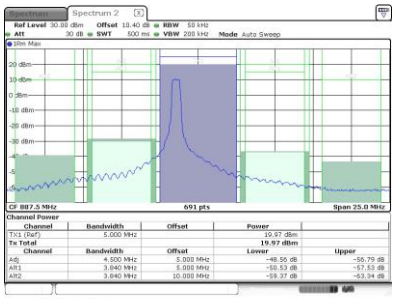
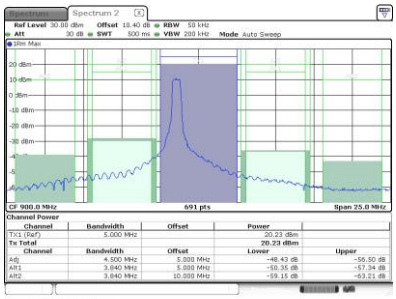
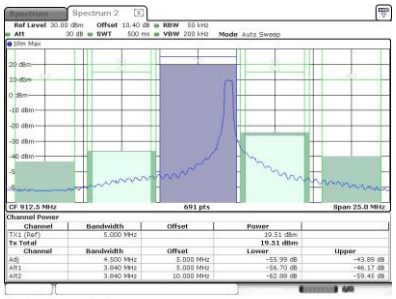
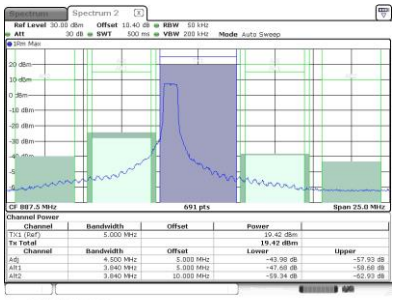
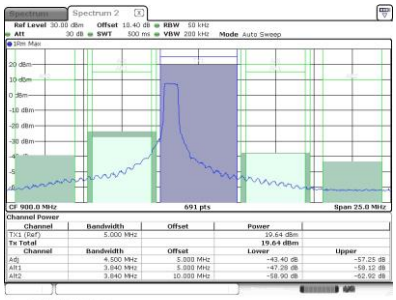
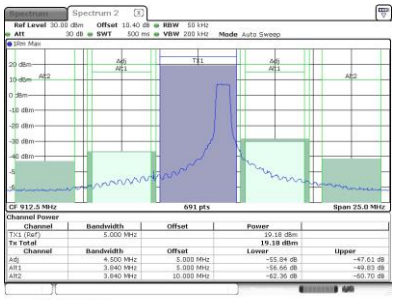
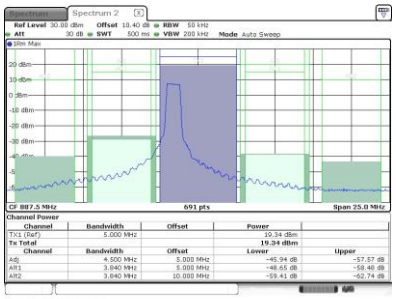
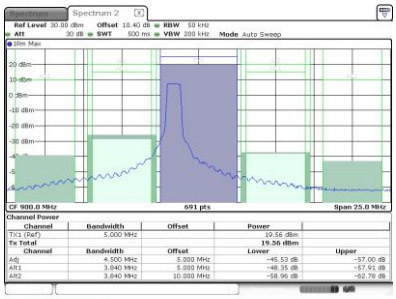
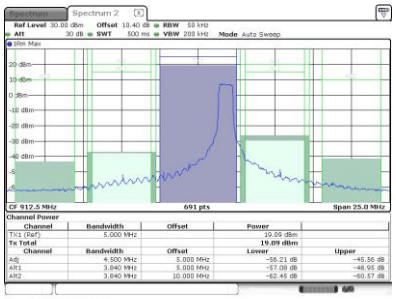
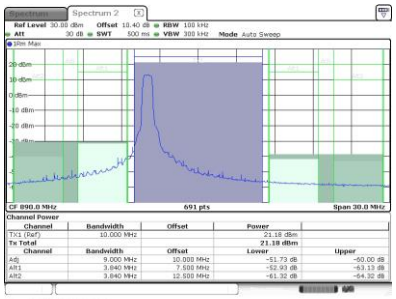
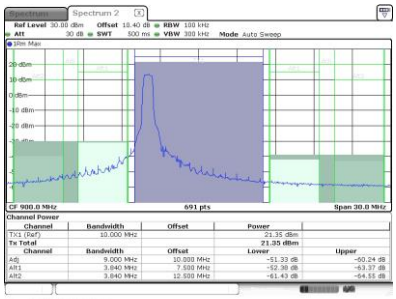
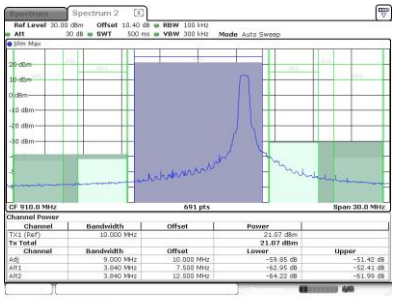
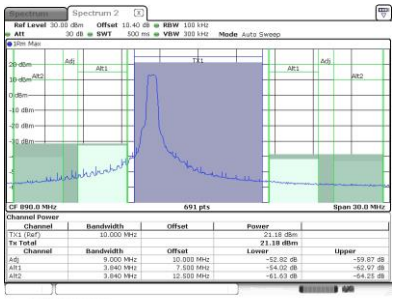
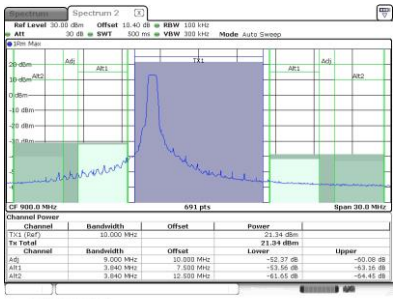
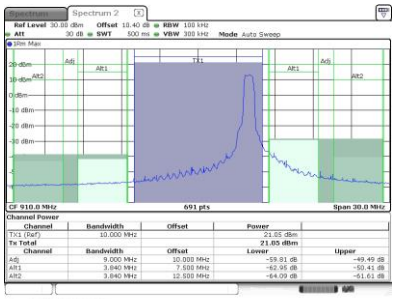
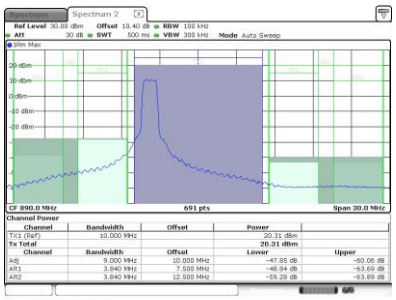
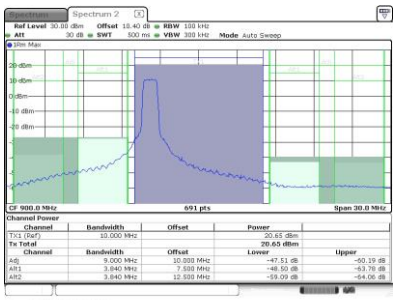
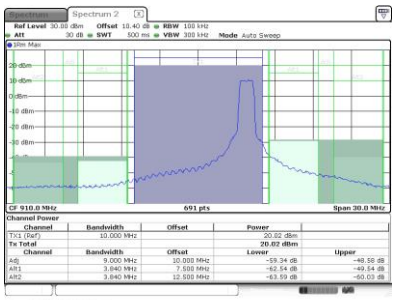
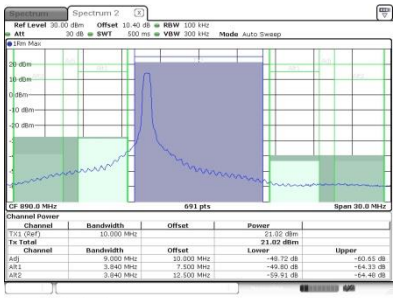
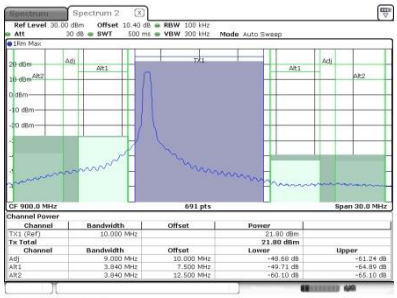
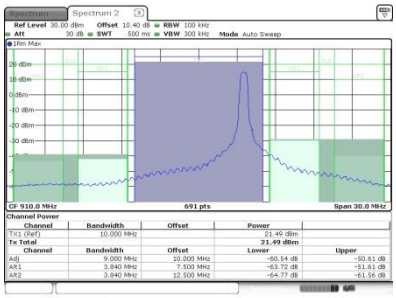
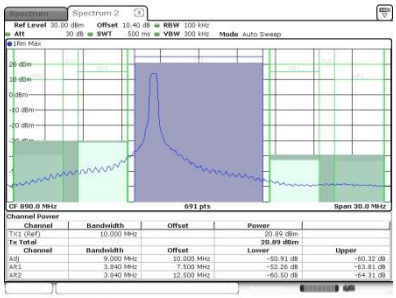
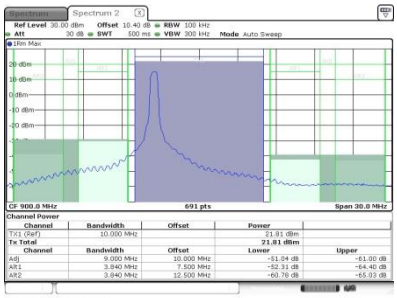
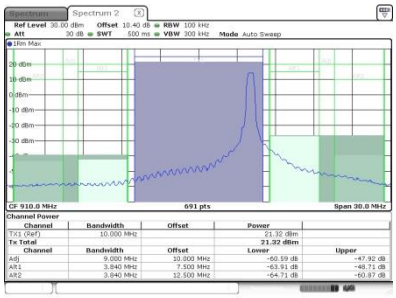
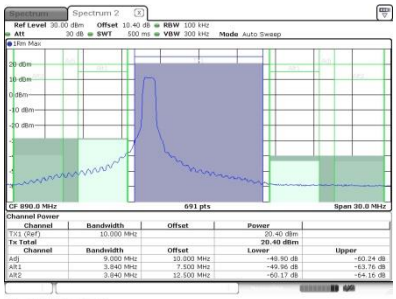
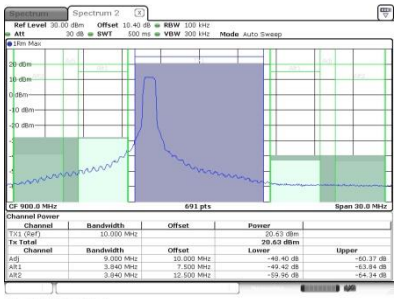
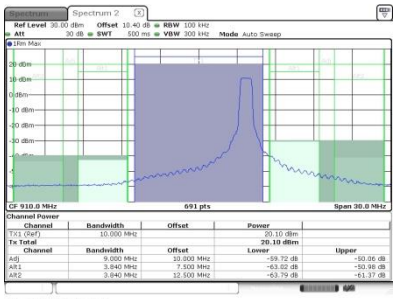
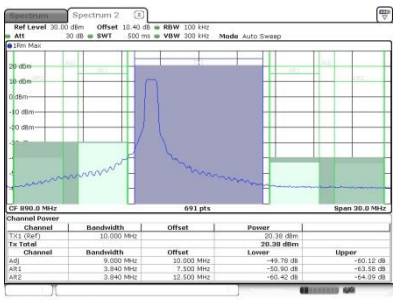
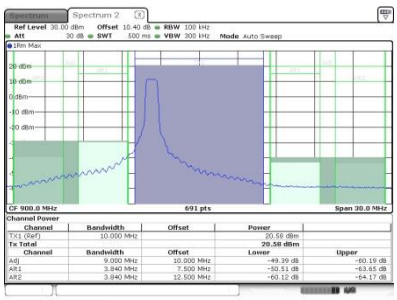
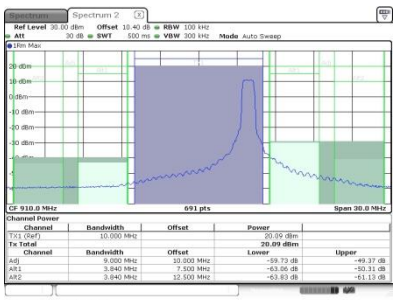
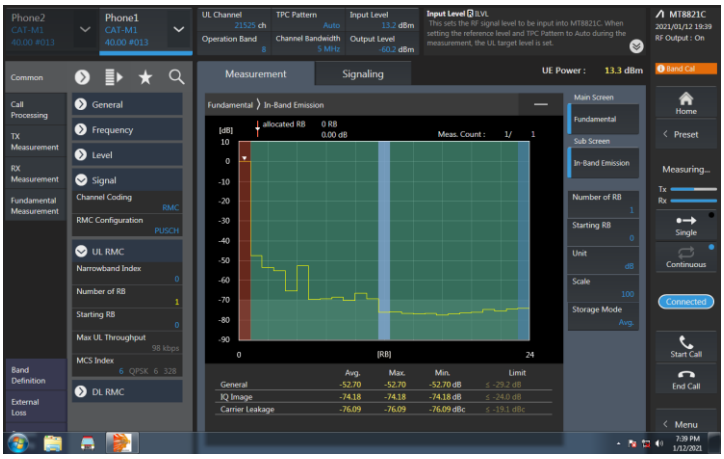
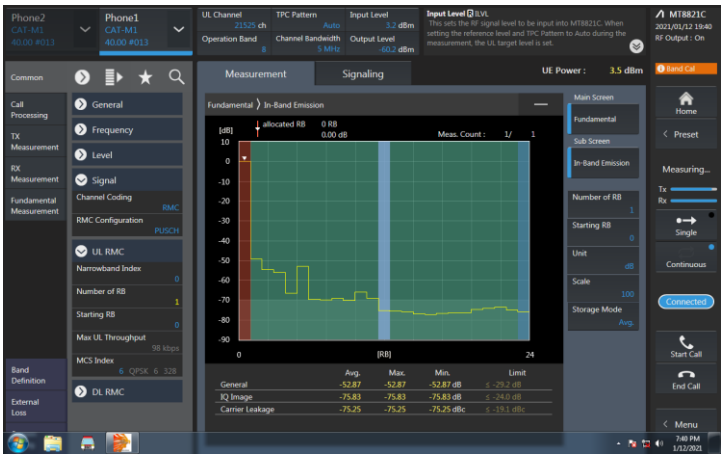
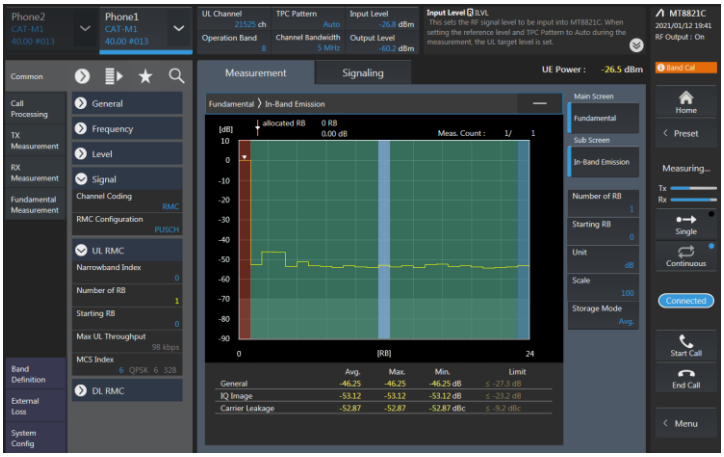
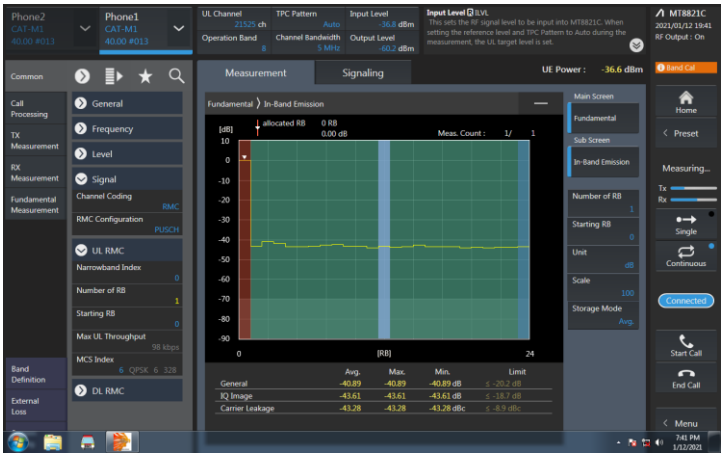
工作頻寬 = 5MHz		
低頻道	中頻道	高頻道
16QAM		
		
		
		

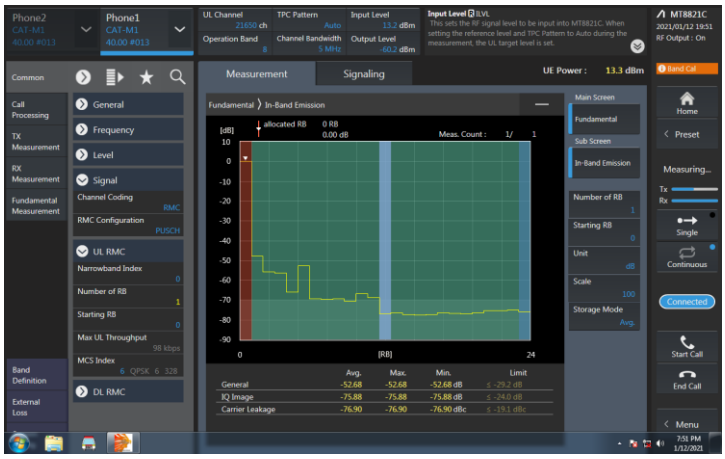
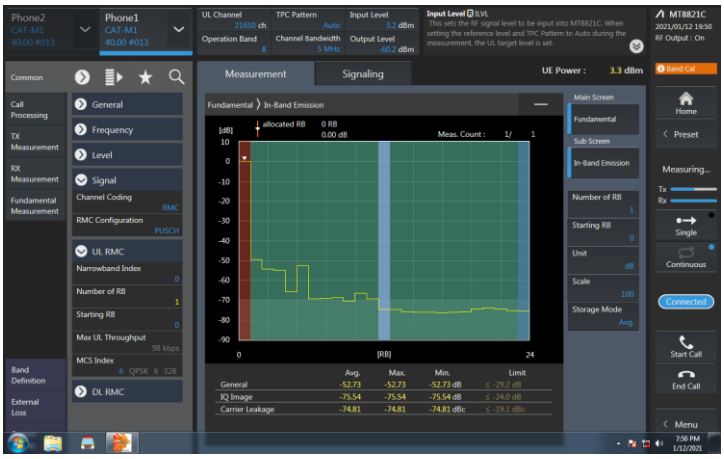
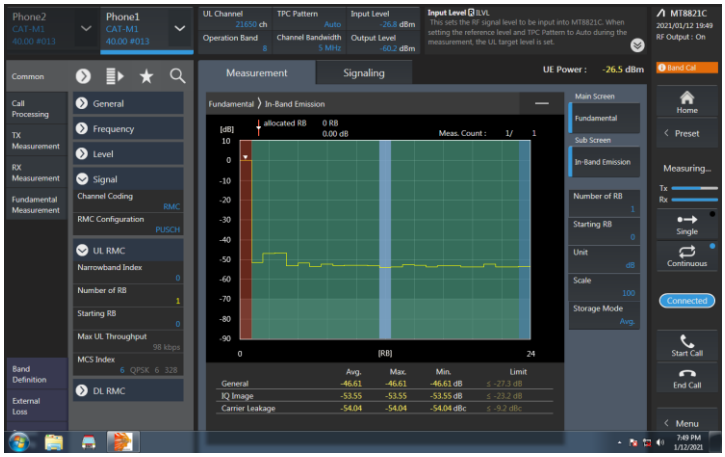
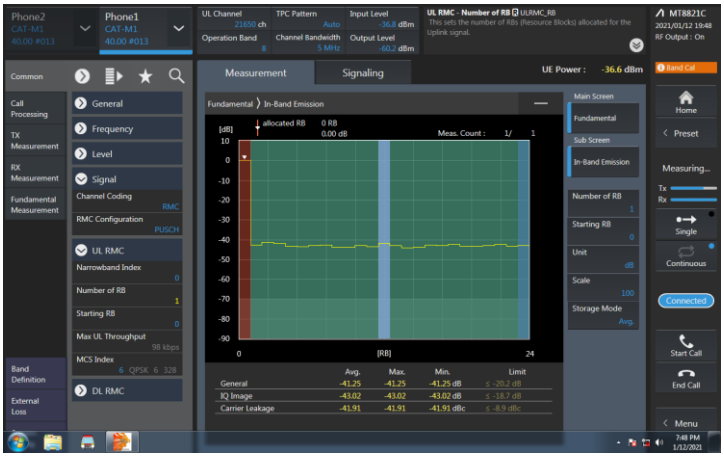
工作頻寬 = 10MHz		
低頻道	中頻道	高頻道
QPSK		
		
		
		

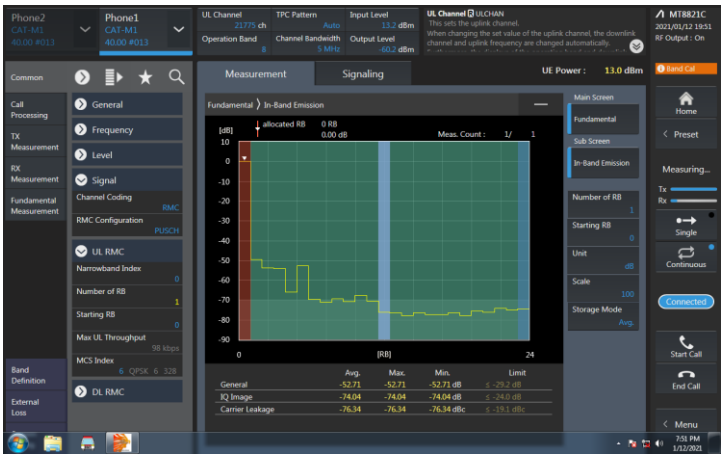
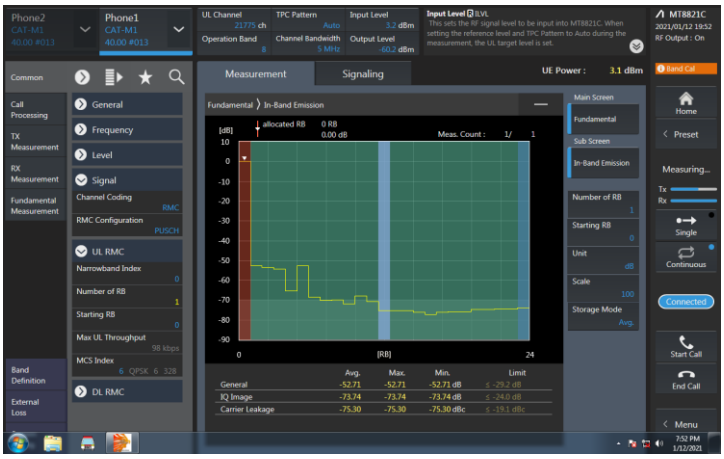
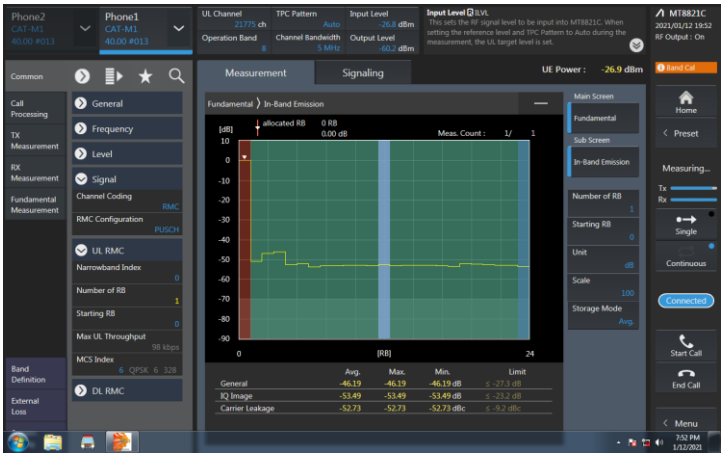
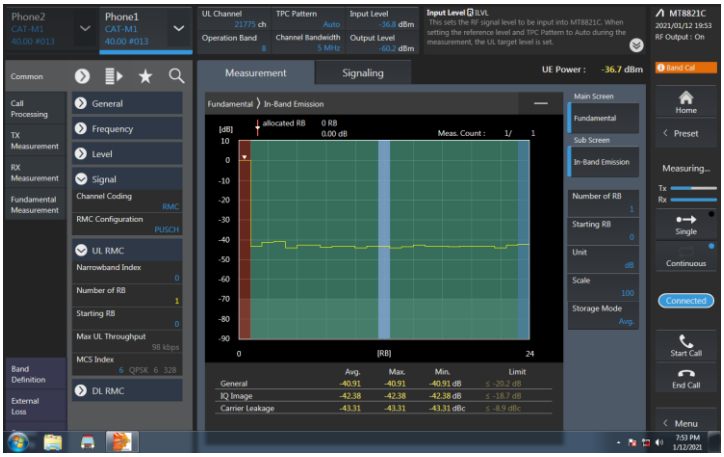
工作頻寬 = 10MHz		
低頻道	中頻道	高頻道
16QAM		
		
		
		
		

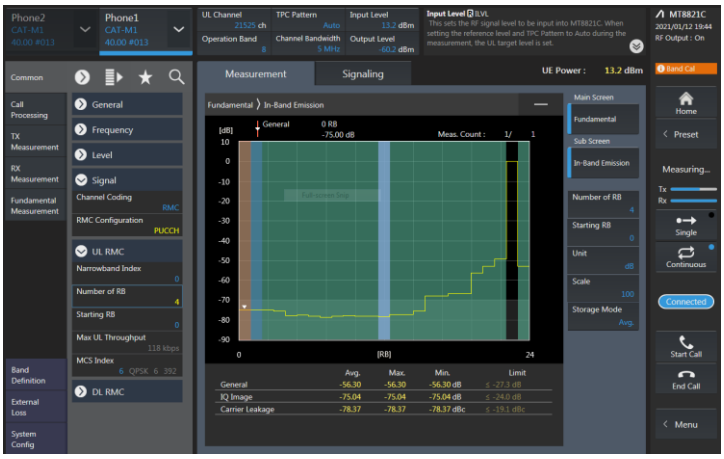
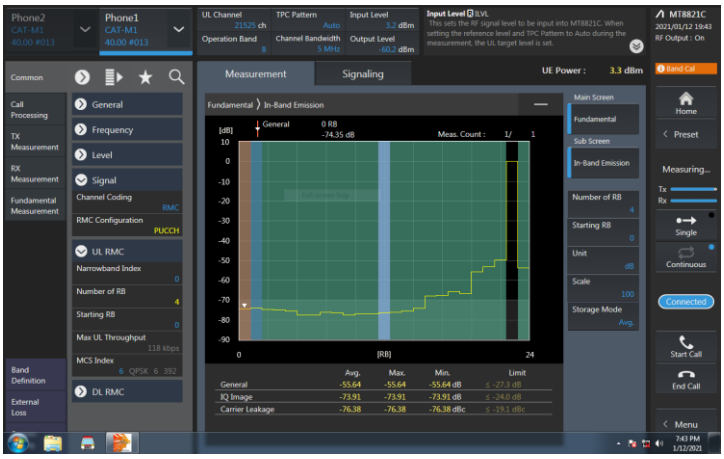
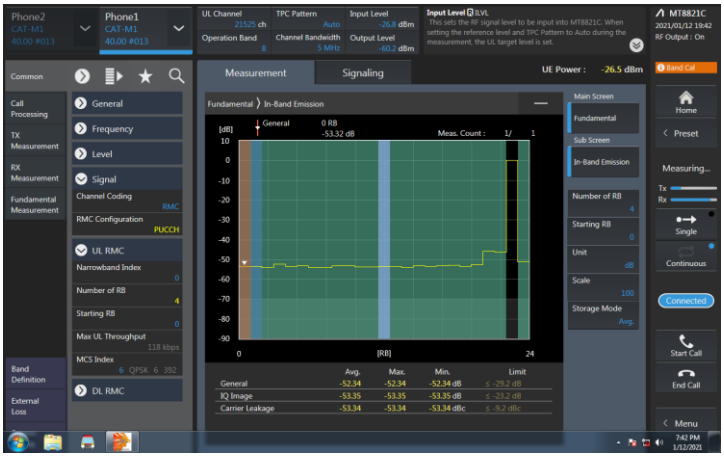
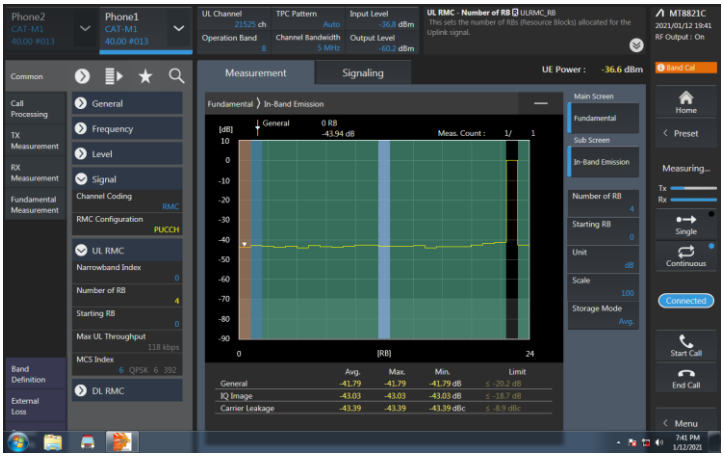
B.3.4. 非資源區塊帶內發射

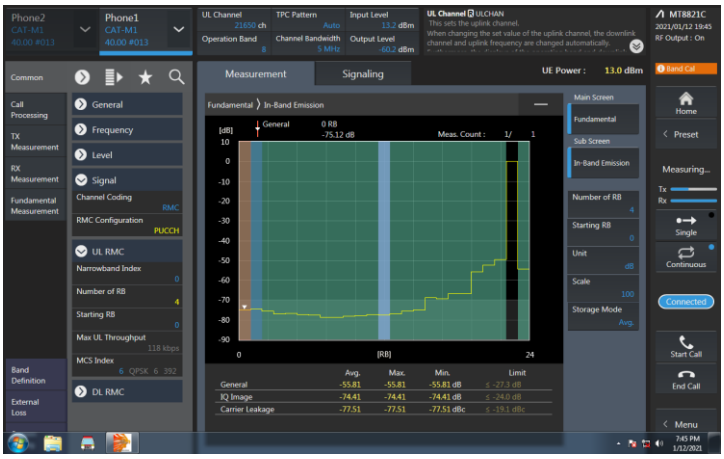
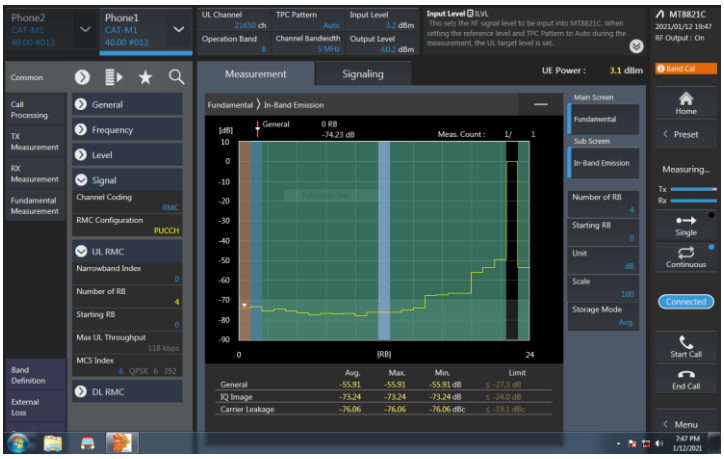
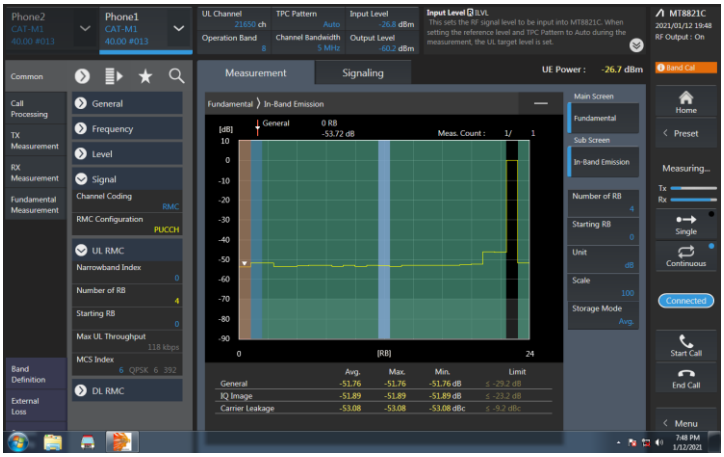
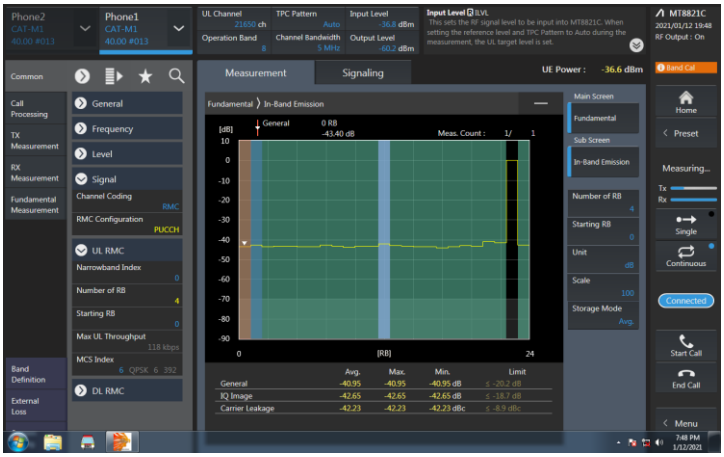
工作頻寬	調變	RMC 頻道	RB 組成	位準 (dbm)	低頻道	中頻道	高頻道
5MHz	QPSK	PUSCH	1RB0	13.2	符合	符合	符合
				3.2	符合	符合	符合
				-26.8	符合	符合	符合
				-36.8	符合	符合	符合
		PUCCH	4RB0	13.2	符合	符合	符合
				3.2	符合	符合	符合
				-26.8	符合	符合	符合
				-36.8	符合	符合	符合

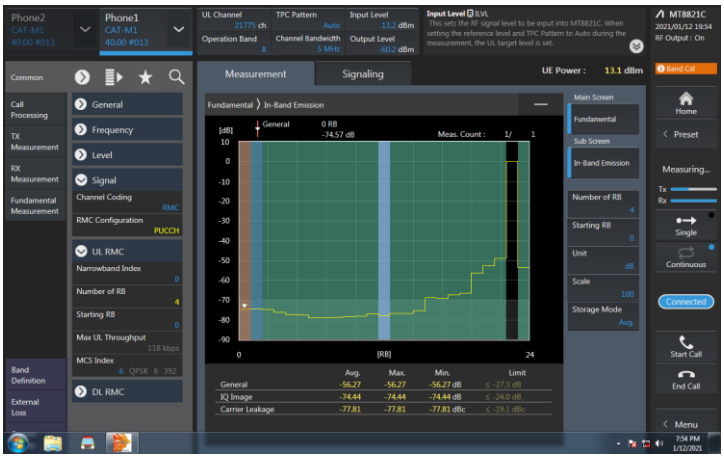
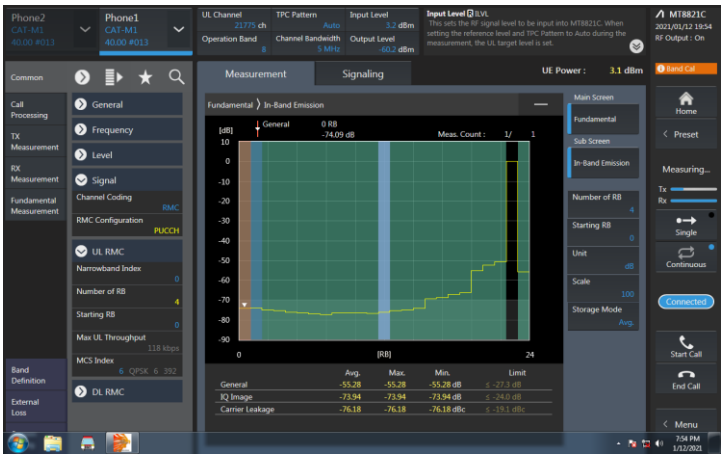
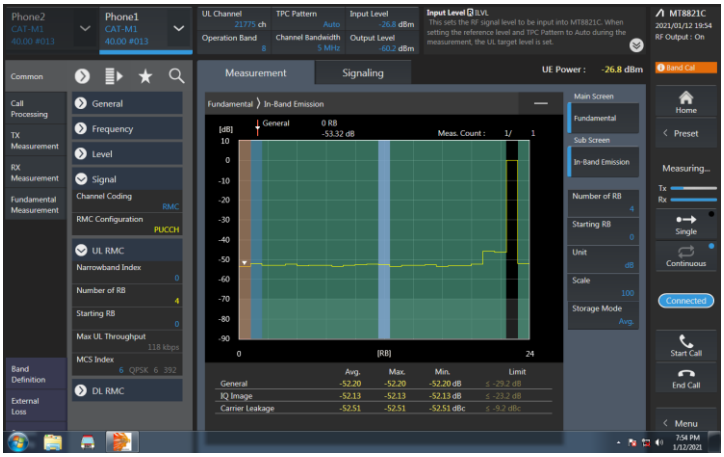
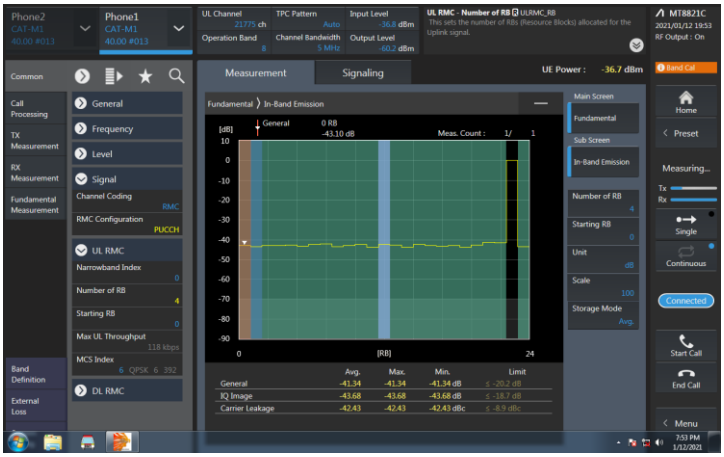
PUSCH	
低頻道	
Level = 13.2 dbm	Level = 3.2 dbm
	
Level = -26.8 dbm	Level = -36.8 dbm
	

PUSCH	
中頻道	
Level = 13.2 dbm	Level = 3.2 dbm
	
Level = -26.8 dbm	Level = -36.8 dbm
	

PUSCH	
高頻道	
Level = 13.2 dbm	Level = 3.2 dbm
	
Level = -26.8 dbm	Level = -36.8 dbm
	

PUCCH	
低頻道	
Level = 13.2 dbm	Level = 3.2 dbm
	
Level = -26.8 dbm	Level = -36.8 dbm
	

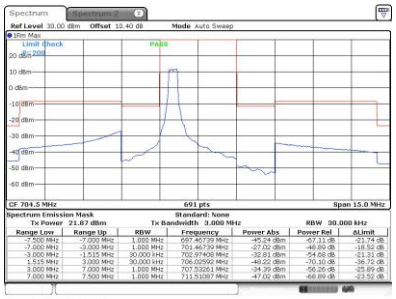
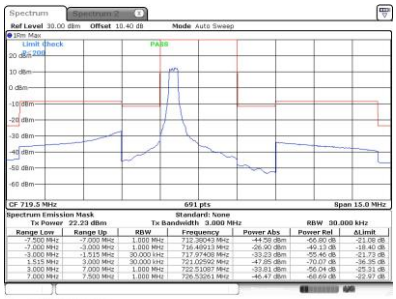
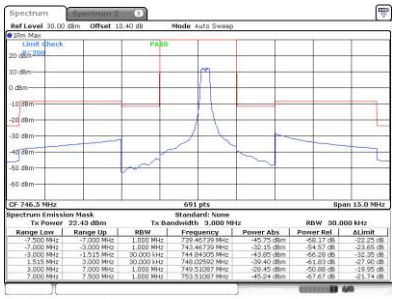
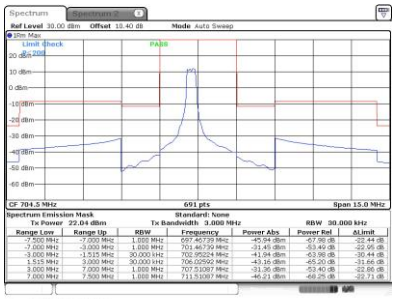
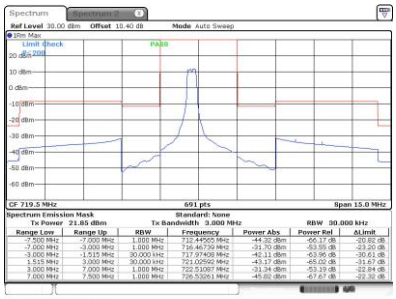
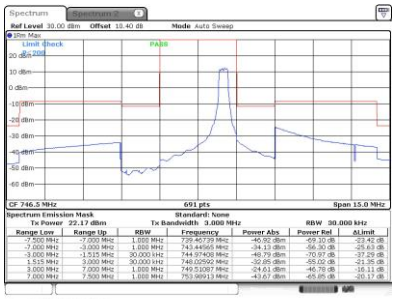
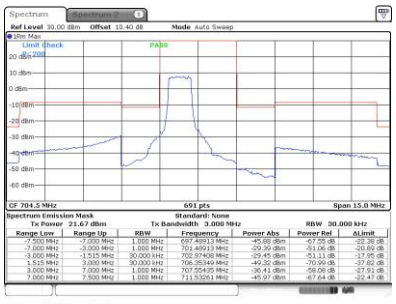
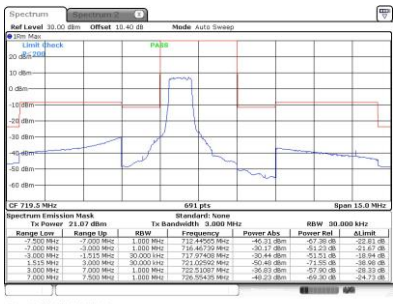
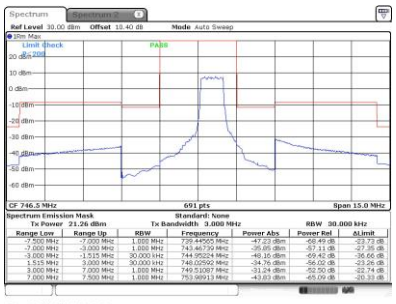
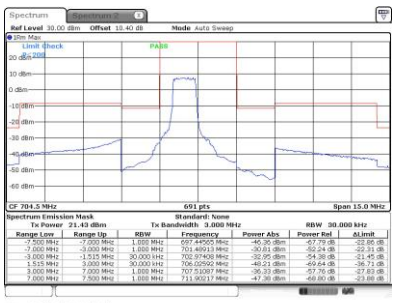
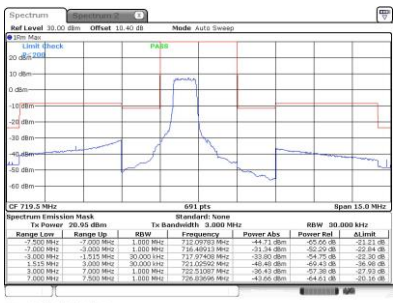
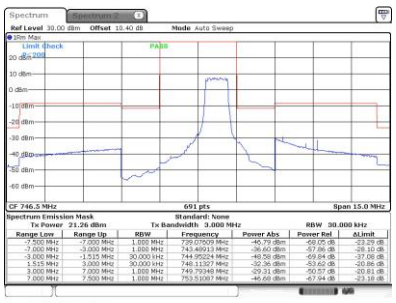
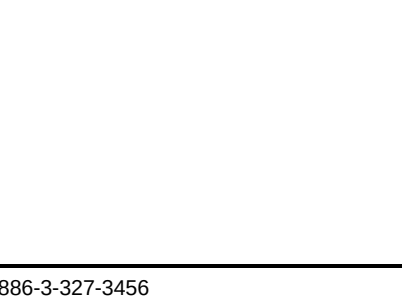
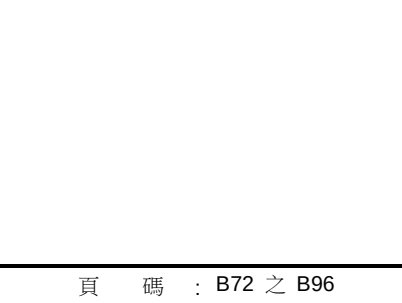
PUCCH	
中頻道	
Level = 13.2 dbm	Level = 3.2 dbm
	
Level = -26.8 dbm	Level = -36.8 dbm
	

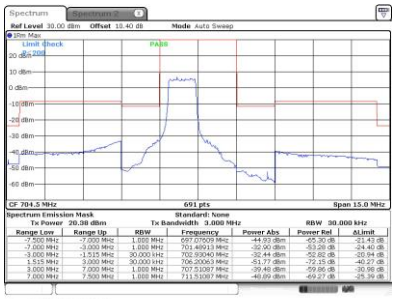
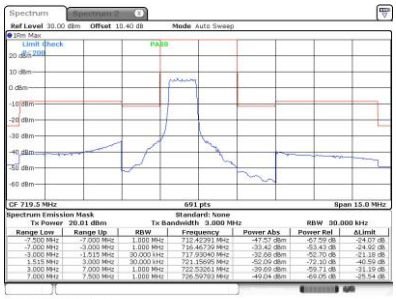
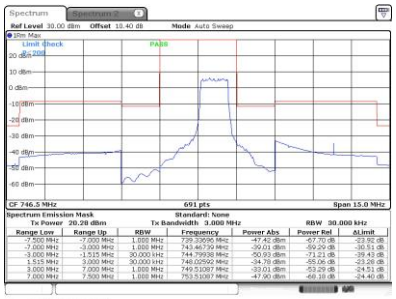
PUCCH	
高頻道	
Level = 13.2 dbm	Level = 3.2 dbm
	
Level = -26.8 dbm	Level = -36.8 dbm
	

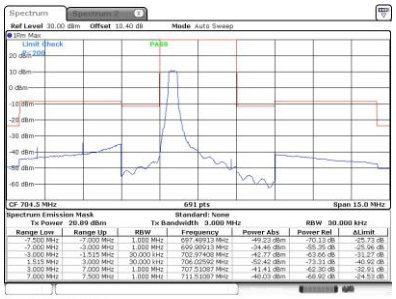
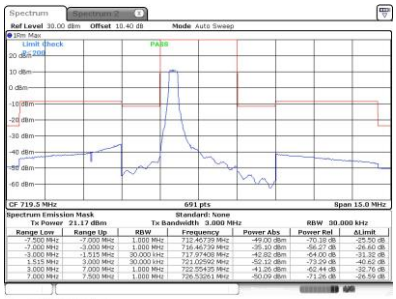
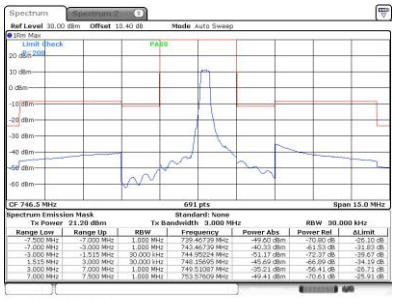
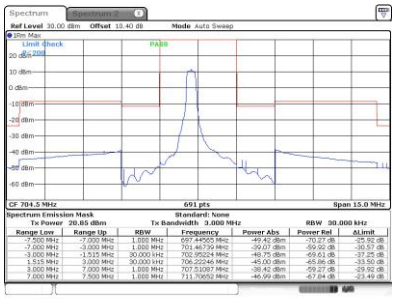
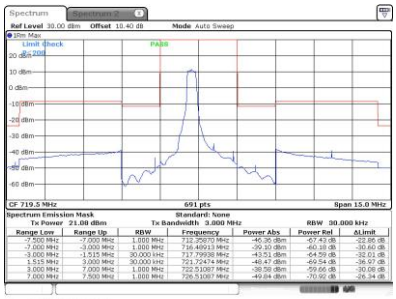
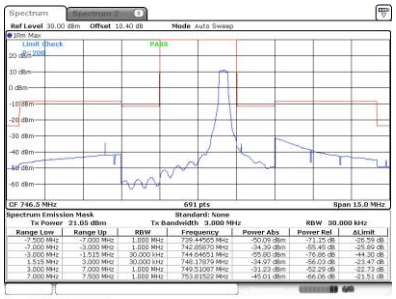
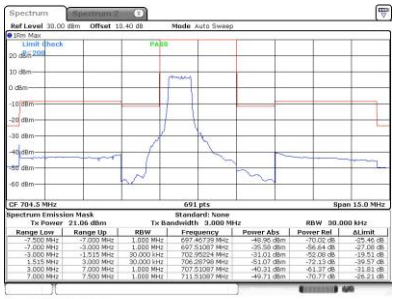
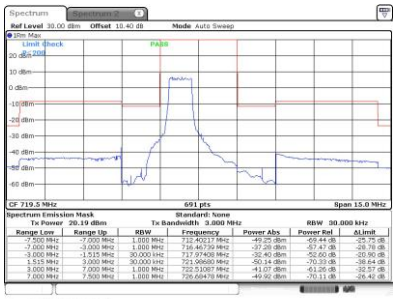
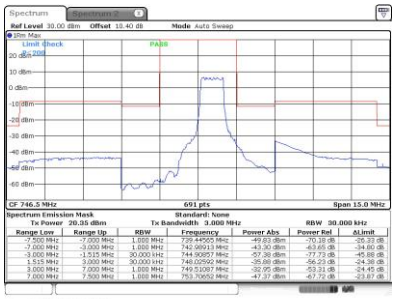
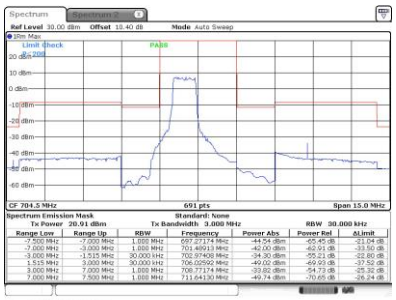
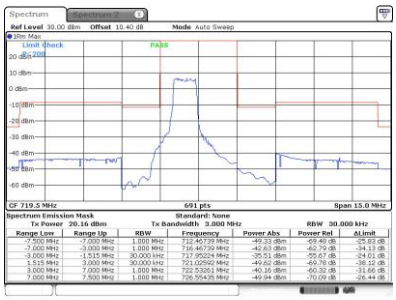
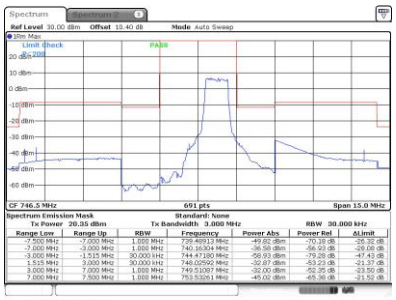
B.4. 700MHz Band (Band28)

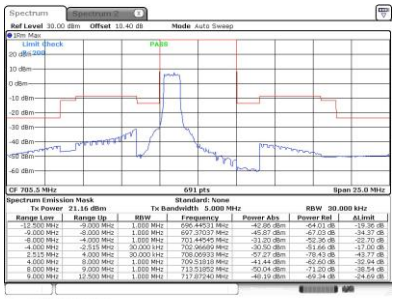
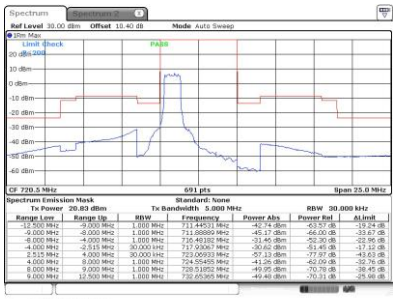
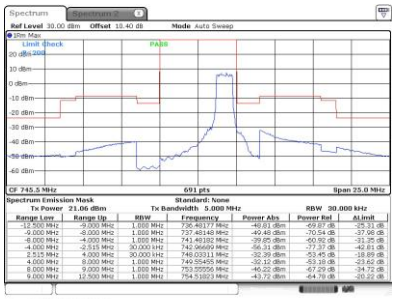
B.4.1. 發射頻譜波罩

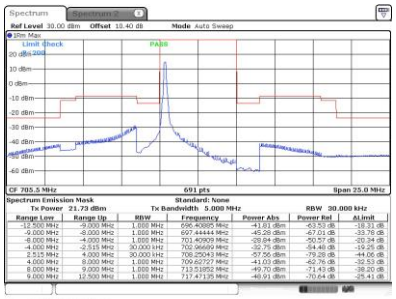
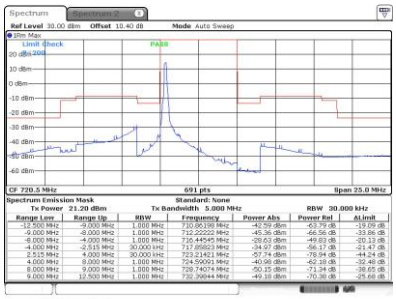
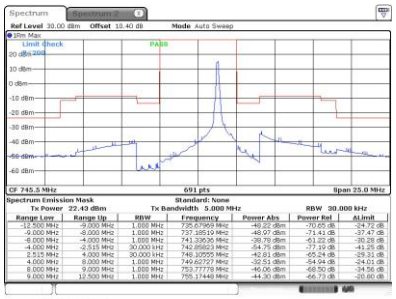
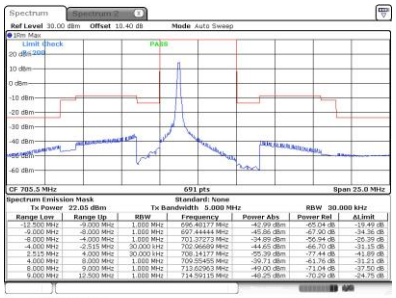
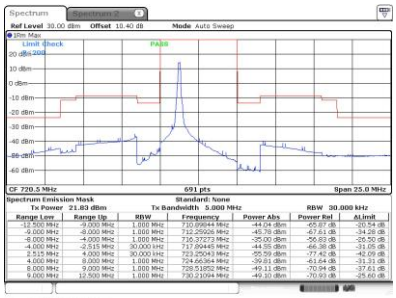
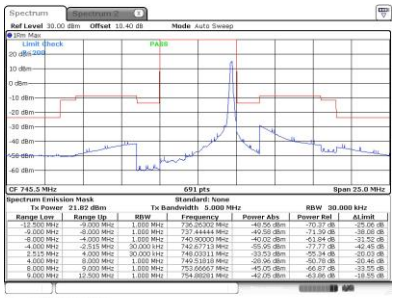
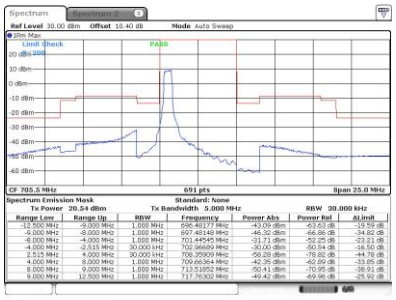
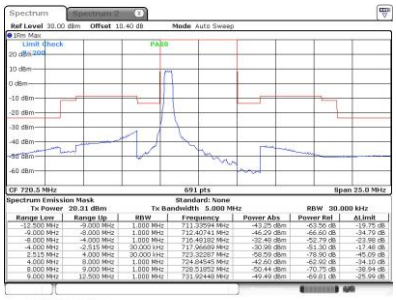
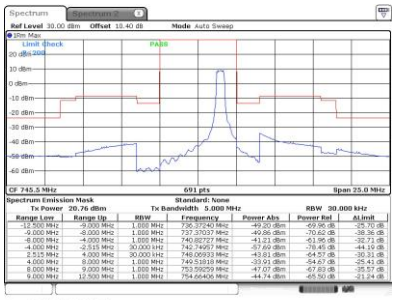
工作頻寬	調變	RB 組成	低頻道	中頻道	高頻道
3 MHz	QPSK	2RB #0	符合	符合	符合
		2RB # Max	符合	符合	符合
		5RB #0	符合	符合	符合
		5RB # Max	符合	符合	符合
		6RB #0	符合	符合	符合
	16QAM	2RB #0	符合	符合	符合
		2RB # Max	符合	符合	符合
		5RB #0	符合	符合	符合
		5RB # Max	符合	符合	符合
5 MHz	QPSK	6RB #0	符合	符合	符合
	16QAM	1RB #0	符合	符合	符合
		1RB #Max	符合	符合	符合
		3RB #0	符合	符合	符合
		3RB #Max	符合	符合	符合
		5RB #0	符合	符合	符合
		5RB #Max	符合	符合	符合
10 MHz	QPSK	4RB #0	符合	符合	符合
		4RB #Max	符合	符合	符合
		6RB #0	符合	符合	符合
	16QAM	3RB #0	符合	符合	符合
		3RB #Max	符合	符合	符合
		5RB #0	符合	符合	符合
		5RB #Max	符合	符合	符合
15MHz	QPSK	6RB #0	符合	符合	符合
	16QAM	5RB #0	符合	符合	符合
		5RB #Max	符合	符合	符合

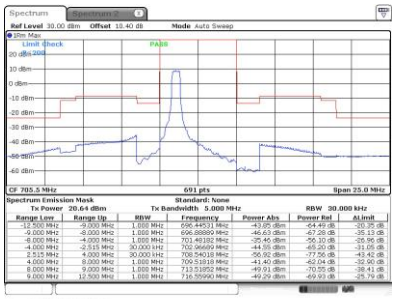
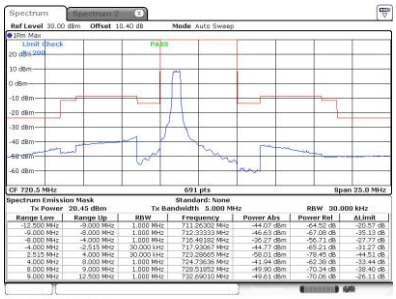
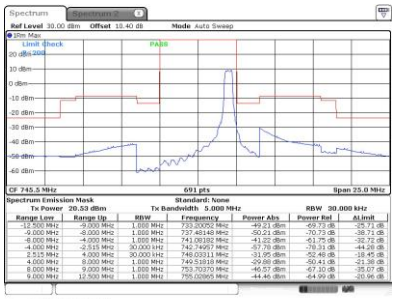
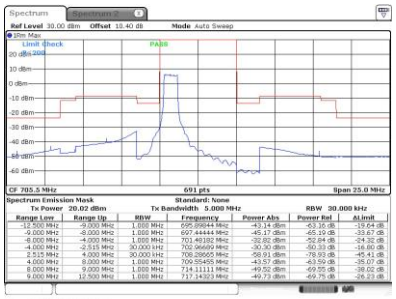
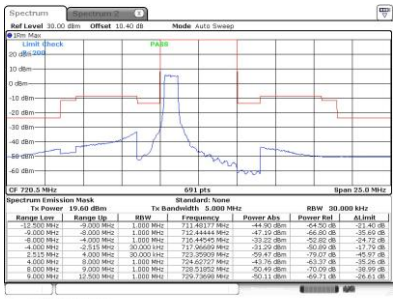
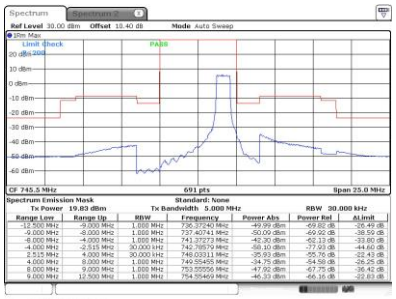
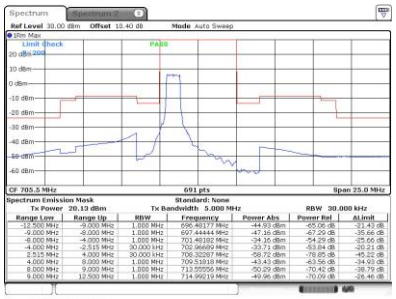
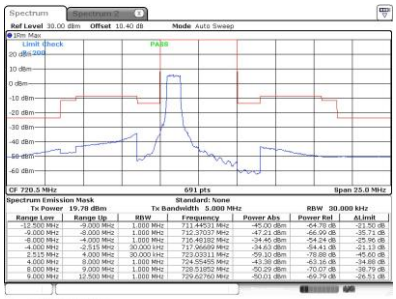
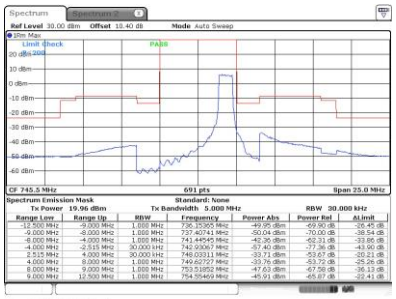
最低工作頻寬 = 3MHz		
低頻道	中頻道	高頻道
16QAM		
		
		
		
		
		

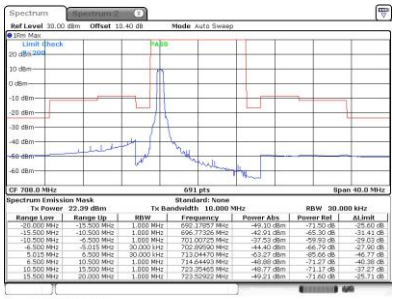
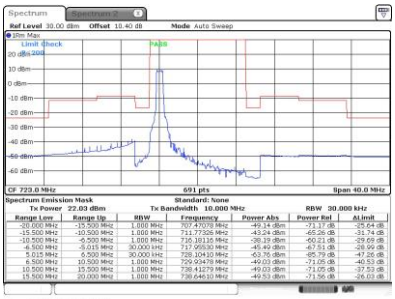
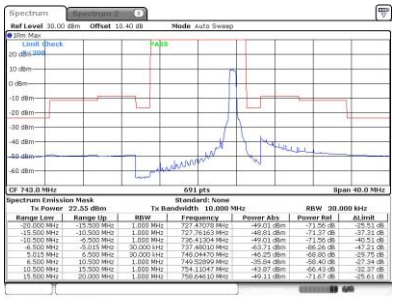
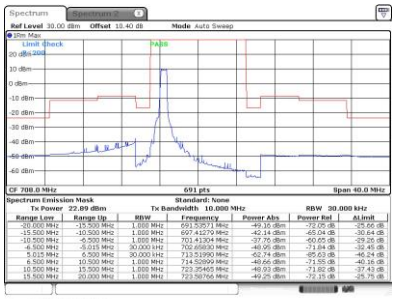
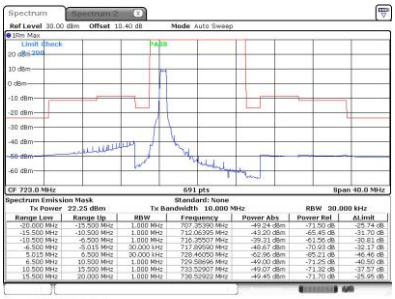
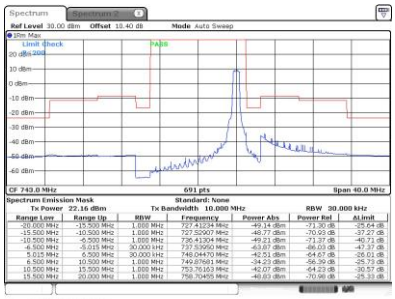
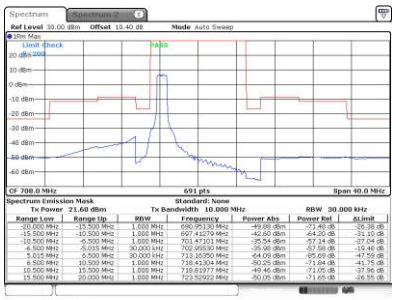
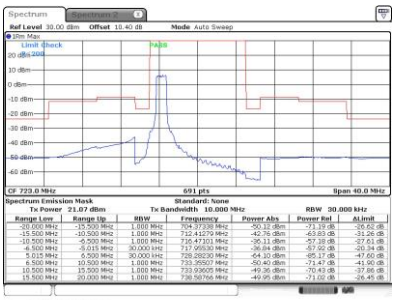
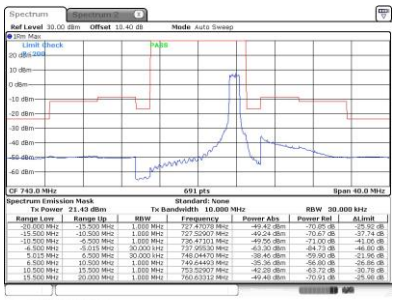
最低工作頻寬 = 3MHz		
低頻道	中頻道	高頻道
16QAM		
		

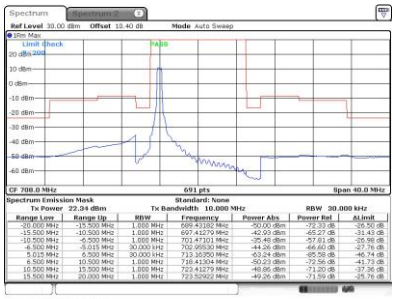
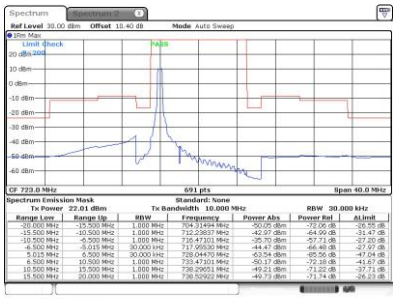
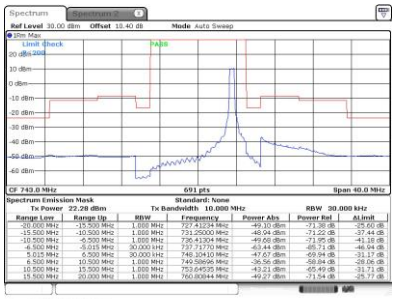
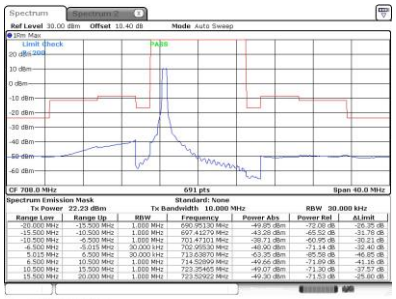
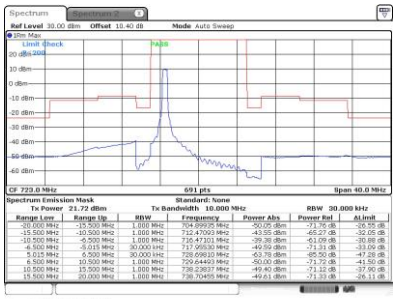
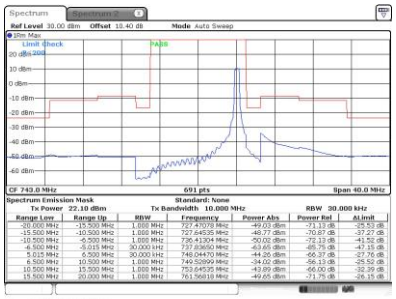
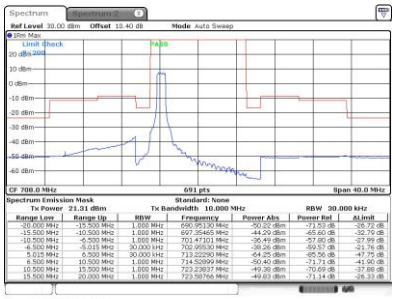
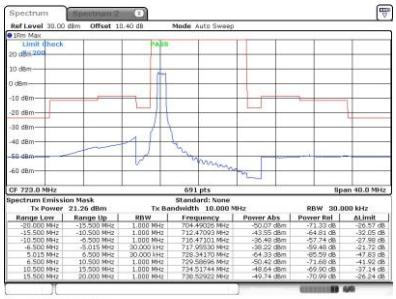
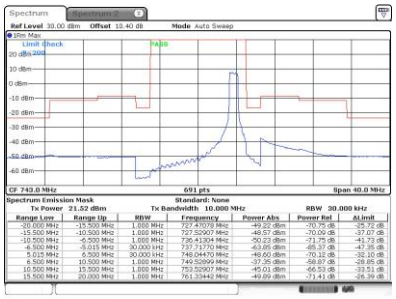
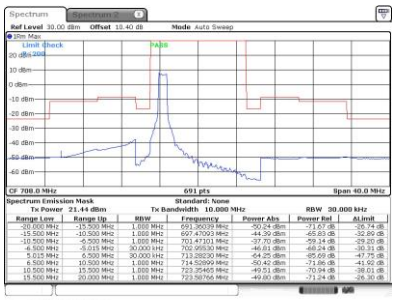
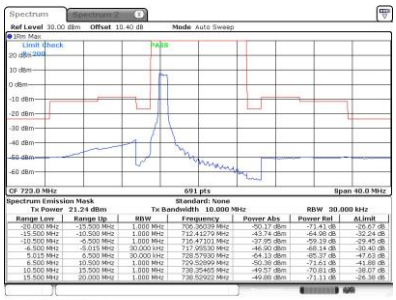
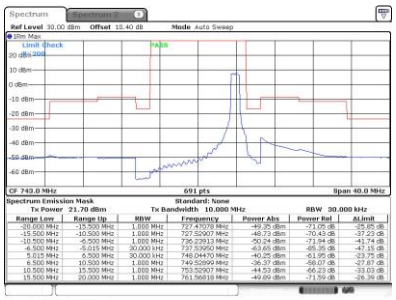
最低工作頻寬 = 3MHz		
低頻道	中頻道	高頻道
16QAM		
		
		
		
		

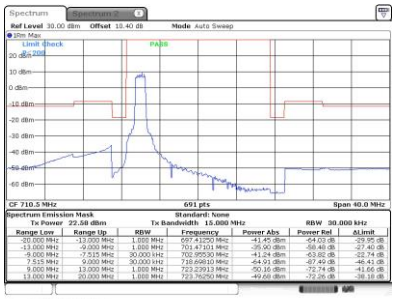
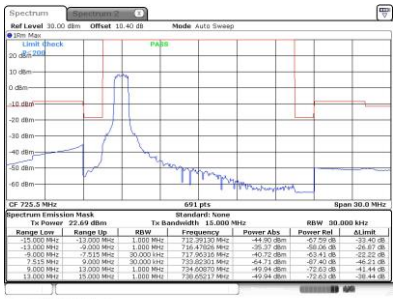
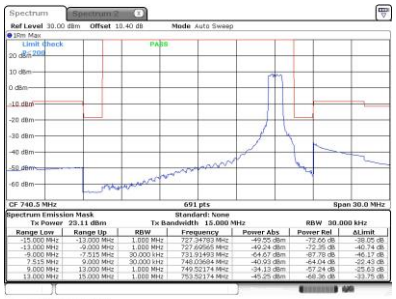
工作頻寬 = 5MHz		
低頻道	中頻道	高頻道
QPSK		
		

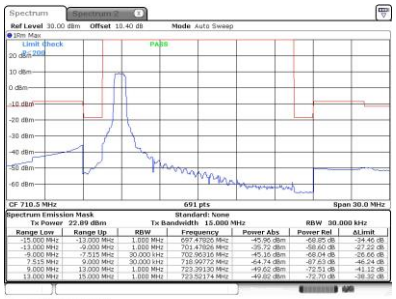
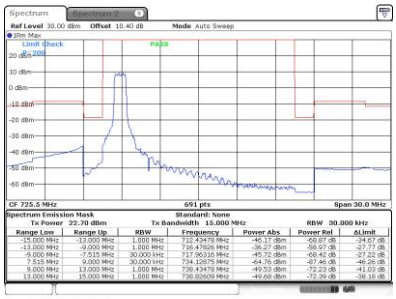
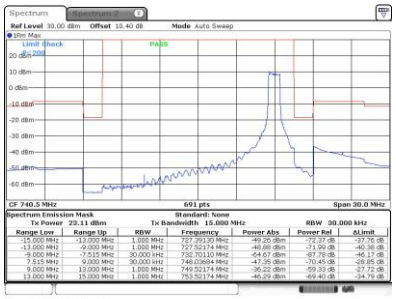
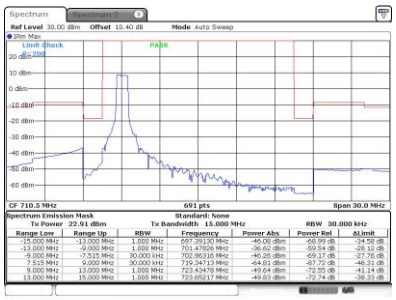
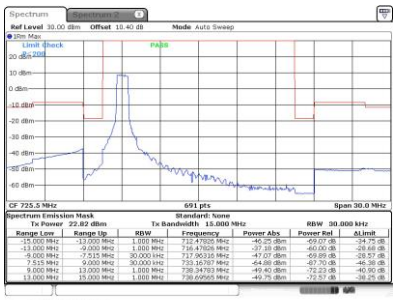
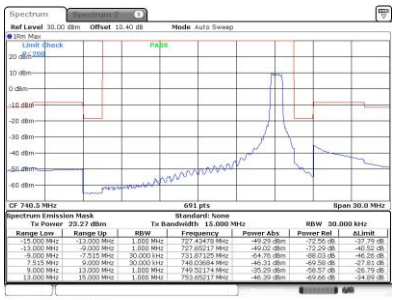
工作頻寬 = 5MHz		
低頻道	中頻道	高頻道
16QAM		
		
		
		

工作頻寬 = 5MHz		
低頻道	中頻道	高頻道
16QAM		
		
		
		

工作頻寬 = 10MHz		
低頻道	中頻道	高頻道
QPSK		
		
		
		

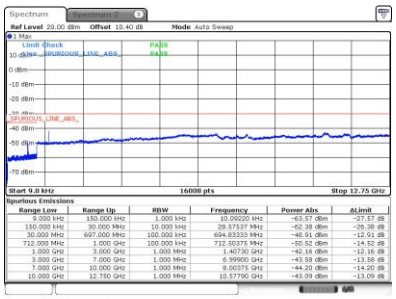
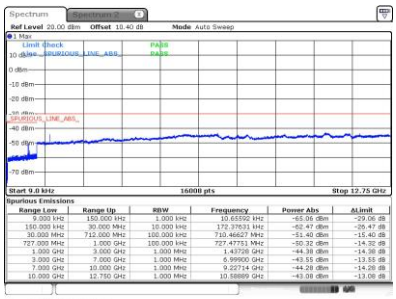
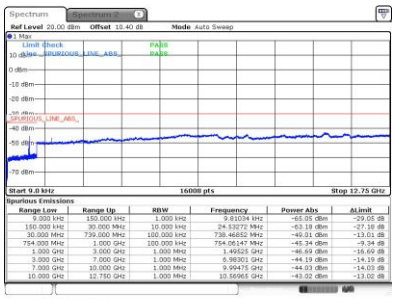
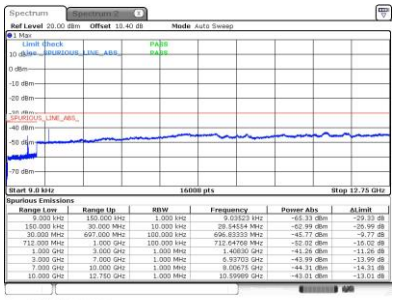
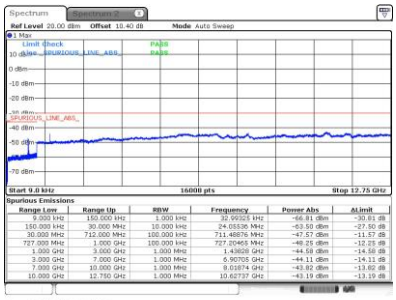
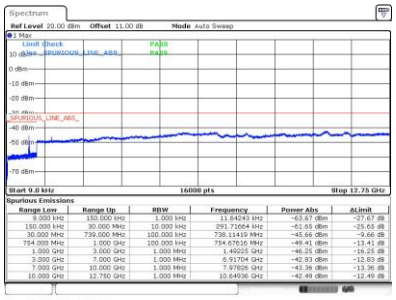
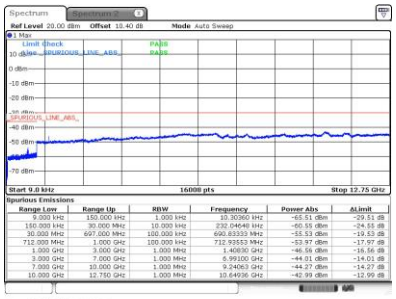
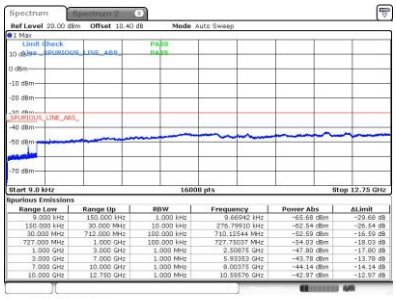
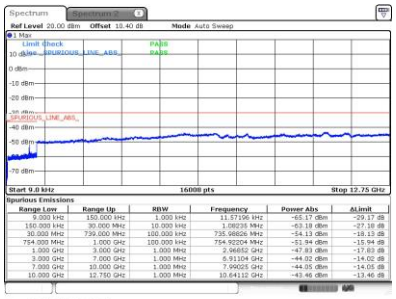
工作頻寬 = 10MHz		
低頻道	中頻道	高頻道
16QAM		
		
		
		
		

工作頻寬 = 15MHz		
低頻道	中頻道	高頻道
QPSK		
		

工作頻寬 = 15MHz		
低頻道	中頻道	高頻道
16QAM		
		
		

B.4.2. 傳導帶外輻射發射限制

工作頻寬	調變	RB 組成	低頻道	中頻道	高頻道
3 MHz	QPSK	1RB #0	符合	符合	符合
		1RB #Max	符合	符合	符合
		6RB #0	符合	符合	符合

工作頻寬 = 5MHz		
低頻道	中頻道	高頻道
		
		
		

B.4.3. 相鄰頻道洩漏功率比

工作頻寬	調變	RB 組成	低頻道	中頻道	高頻道
3 MHz	QPSK	2RB #0	符合	符合	符合
		2RB # Max	符合	符合	符合
		5RB #0	符合	符合	符合
		5RB # Max	符合	符合	符合
		6RB #0	符合	符合	符合
	16QAM	2RB #0	符合	符合	符合
		2RB # Max	符合	符合	符合
		5RB #0	符合	符合	符合
		5RB # Max	符合	符合	符合
5 MHz	QPSK	6RB #0	符合	符合	符合
	16QAM	1RB #0	符合	符合	符合
		1RB #Max	符合	符合	符合
		3RB #0	符合	符合	符合
		3RB #Max	符合	符合	符合
		5RB #0	符合	符合	符合
		5RB #Max	符合	符合	符合
10 MHz	QPSK	4RB #0	符合	符合	符合
		4RB #Max	符合	符合	符合
		6RB #0	符合	符合	符合
	16QAM	3RB #0	符合	符合	符合
		3RB #Max	符合	符合	符合
		5RB #0	符合	符合	符合
		5RB #Max	符合	符合	符合
20 MHz	16QAM	5RB #0	符合	符合	符合
		5RB #Max	符合	符合	符合