

Appendix A

Channel Power Measurement

According to CFR 47 (FCC) part 2.1046 & 22.913



Channel 1013

TM1:

Measurement/Instrument Screen									
Control	Maximum/Minimum Power						Call Params		
Max/Min Power Setup ▾	Maximum Power24.50dBm Minimum Power-63.97dBm/1.23 MHz Single						Cell 1 Power	-25.00	dBm/1.23 MHz
Maximum Power Setup ▾							Cell Band	US Cellular	
Minimum Power Setup ▾							Channel	1013	
							Protocol Rev	6 (IS-2000-0)	
							Radio Config	(Fud1, Rvs1)	
								S02 (Loopback)	
							FCH Service Option Setup ▾		
1 of 2			Active Cell Connected			Sys Type: IS-2000			
						Logging: No Conn.			
				IntRef	Offset				1 of 4



TM3:

Measurement/Instrument Screen									
Control		Maximum/Minimum Power						Call Parm	
Max/Min Power Setup ▾		Maximum Power 24.43 dBm Minimum Power -64.08 dBm/1.23 MHz Single						Cell 1 Power	-25.00
								dBm/1.23 MHz	
Maximum Power Setup ▾								Cell Band	US Cellular
Minimum Power Setup ▾								Channel	1013
								Protocol Rev	6 (IS-2000-0)
								Radio Config	(Fud3, Rvs3)
		Active Cell Connected Sys Type: IS-2000 Logging: No Conn.						S055 (Loopback)	
								FCH Service Option Setup ▾	
1 of 2					IntRef	Offset			1 of 4



Channel 283

TM1:

Measurement/Instrument Screen												
Control		Maximum/Minimum Power								Call Params		
Max/Min Power Setup ▾		Maximum Power 24.40 dBm Minimum Power -63.47 dBm/1.23 MHz Single								Cell 1 Power		
										-25.00		
Maximum Power Setup ▾										dBm/1.23 MHz		
										Cell Band		
										US Cellular		
Minimum Power Setup ▾										Channel		
										283		
										Protocol Rev		
										6 (IS-2000-0)		
										Radio Config		
										(Fud1, Rvs1)		
										S02 (Loopback)		
										FCH Service Option Setup ▾		
				Active Cell Connected				Sys Type: IS-2000				
				Logging: No Conn.								
1 of 2					IntRef	Offset					1 of 4	



TM3:

Measurement/Instrument Screen											
Control		Maximum/Minimum Power							Call Params		
Max/Min Power Setup ▾		Maximum Power 24.51 dBm Minimum Power -63.47 dBm/1.23 MHz Single							Cell 1 Power		
									-25.00		
Maximum Power Setup ▾									dBm/1.23 MHz		
									Cell Band		
									US Cellular		
Minimum Power Setup ▾									Channel		
									283		
									Protocol Rev		
									6 (IS-2000-0)		
									Radio Config		
									(Fud3, Rvs3)		
									S055 (Loopback)		
									FCH Service Option Setup ▾		
				Active Cell Connected			Sys Type: IS-2000				
							Logging: No Conn.				
1 of 2					IntRef	Offset					1 of 4



Channel 777

TM1:

Measurement/Instrument Screen										
Control		Maximum/Minimum Power						Call Parm		
Max/Min Power Setup ▾		Maximum Power 24.88 dBm Minimum Power -62.91 dBm/1.23 MHz Single						Cell 1 Power		
								-25.00		
Maximum Power Setup ▾								dBm/1.23 MHz		
								Cell Band		
								US Cellular		
Minimum Power Setup ▾								Channel		
								777		
								Protocol Rev		
								6 (IS-2000-0)		
								Radio Config		
								(Fud1, Rvs1)		
								S02 (Loopback)		
								FCH Service Option Setup ▾		
				Active Cell Connected		Sys Type: IS-2000				
				Logging: No Conn.						
1 of 2					IntRef	Offset				1 of 4



TM3:

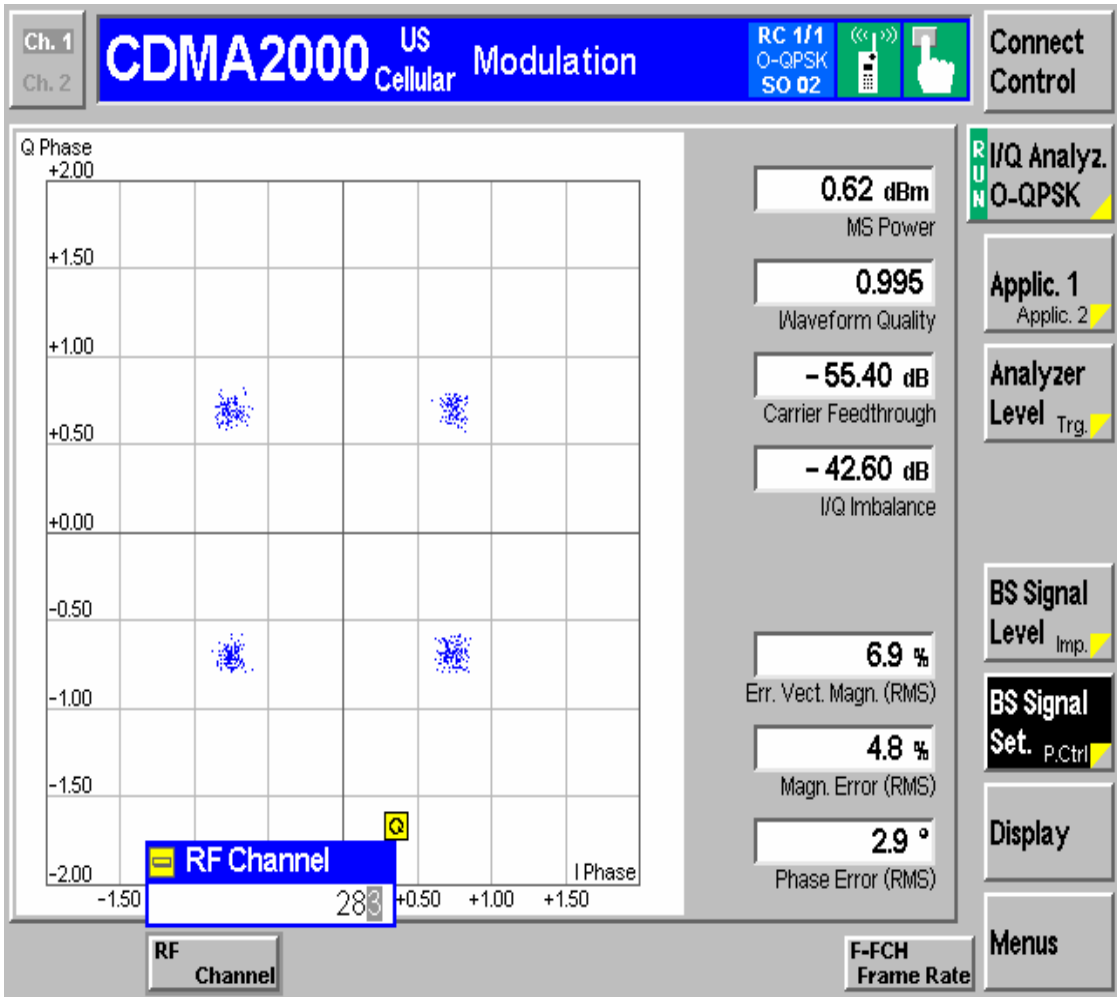
Measurement/Instrument Screen										
Control		Maximum/Minimum Power						Call Params		
Max/Min Power Setup ▾		Maximum Power 24.81 dBm Minimum Power -62.97 dBm/1.23 MHz Single						Cell 1 Power		
								-25.00		
Maximum Power Setup ▾								dBm/1.23 MHz		
								Cell Band		
								US Cellular		
Minimum Power Setup ▾								Channel		
								777		
								Protocol Rev		
								6 (IS-2000-0)		
								Radio Config		
								(Fud3, Rvs3)		
								S055 (Loopback)		
								FCH Service Option Setup ▾		
				Active Cell		Sys Type: IS-2000				
		Connected		Logging: No Conn.						
1 of 2					IntRef	Offset				1 of 4

Appendix B

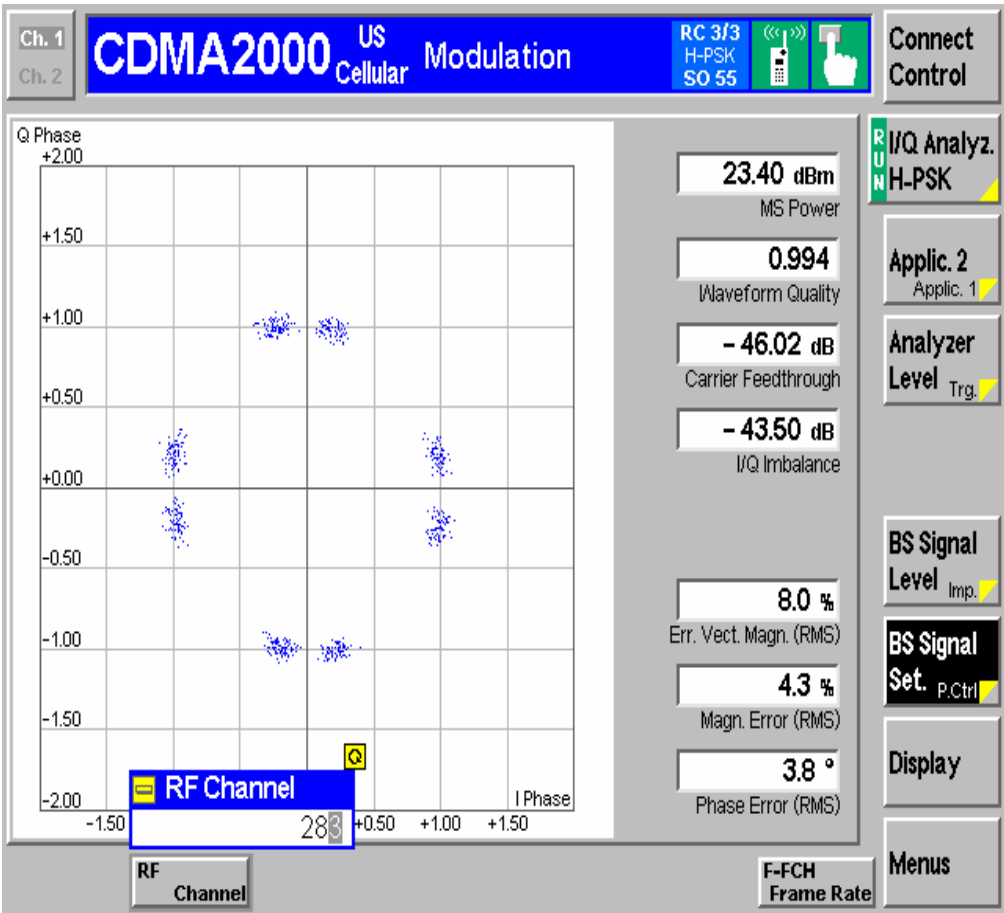
Modulation Characteristic Measurement

According to CFR 47 (FCC) part 2.1047 & 22.915

Channel 283 (TM1)



Channel 283 (TM3)

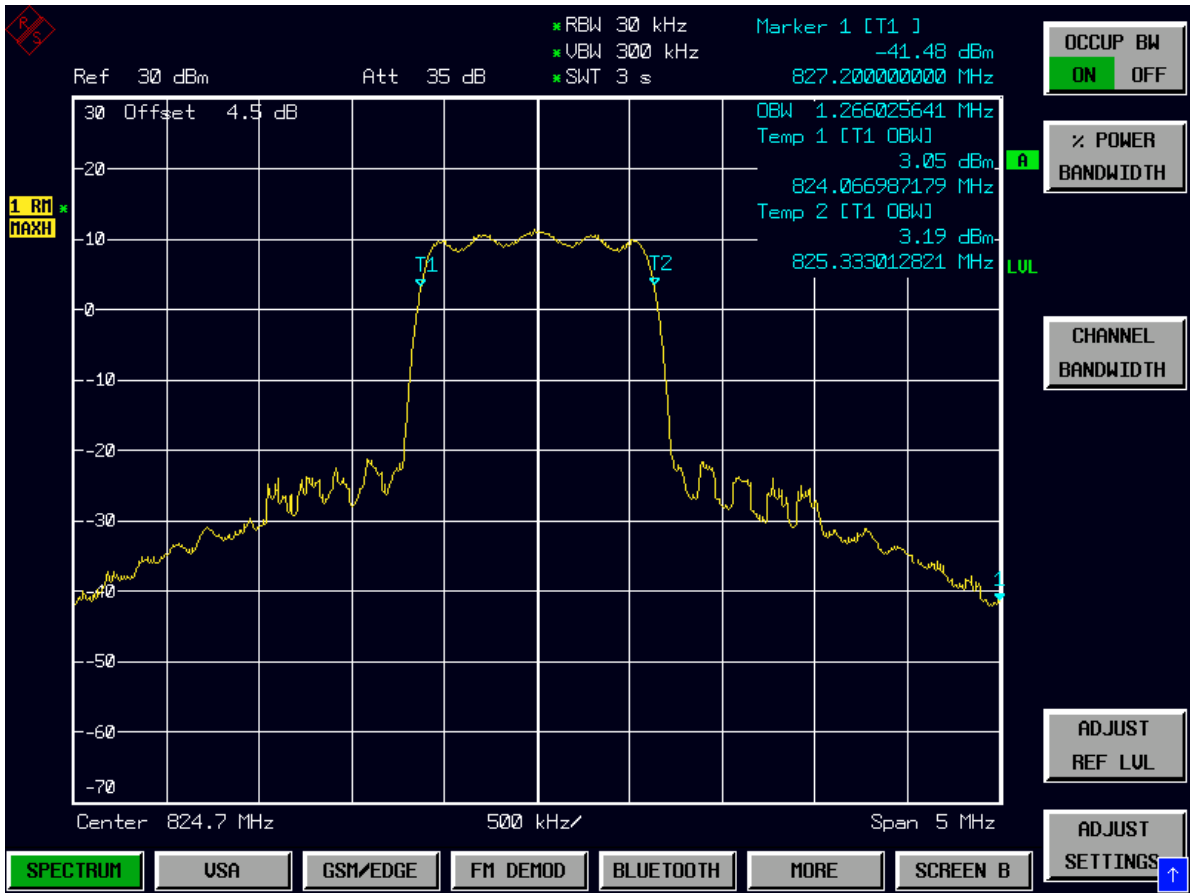


Appendix C

Occupied Bandwidth Measurement

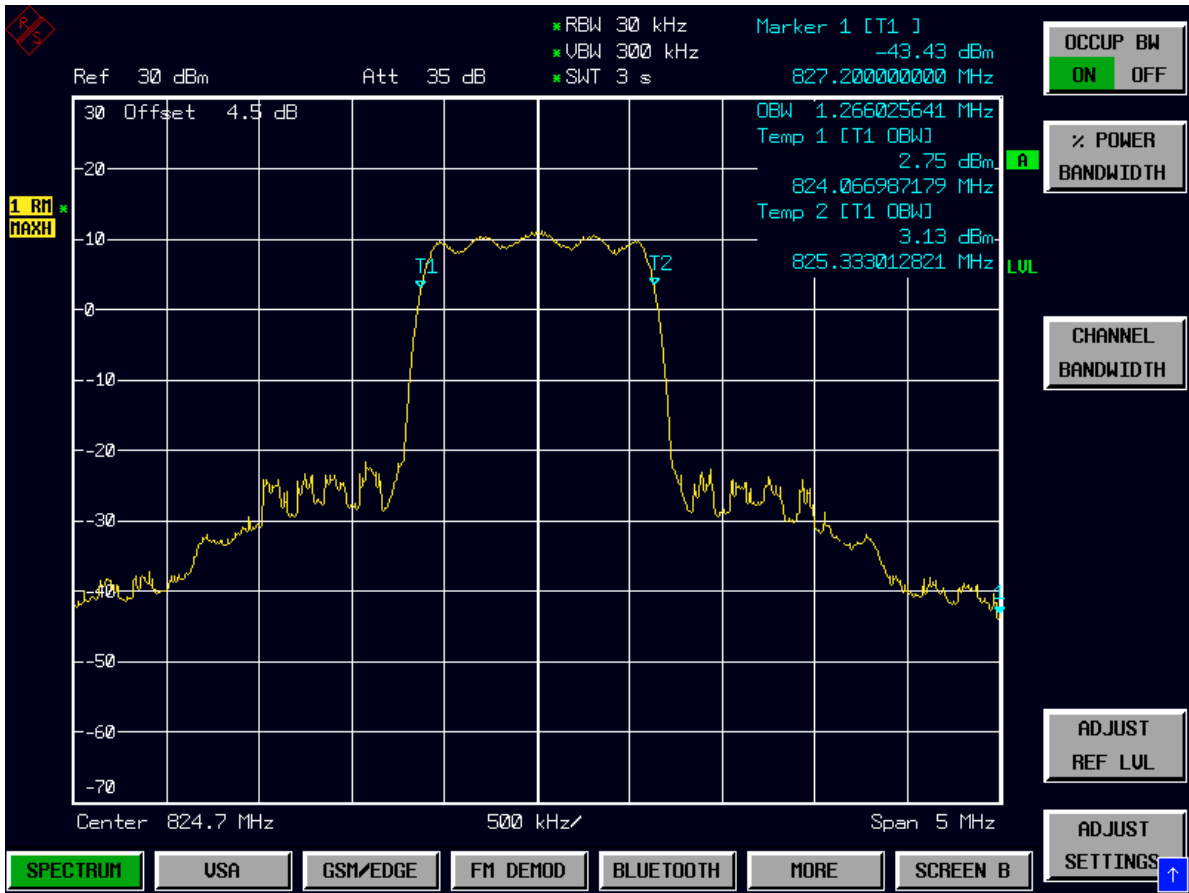
According to CFR 47 (FCC) part 2.1049& 22.917

Channel 1013 (TM1)



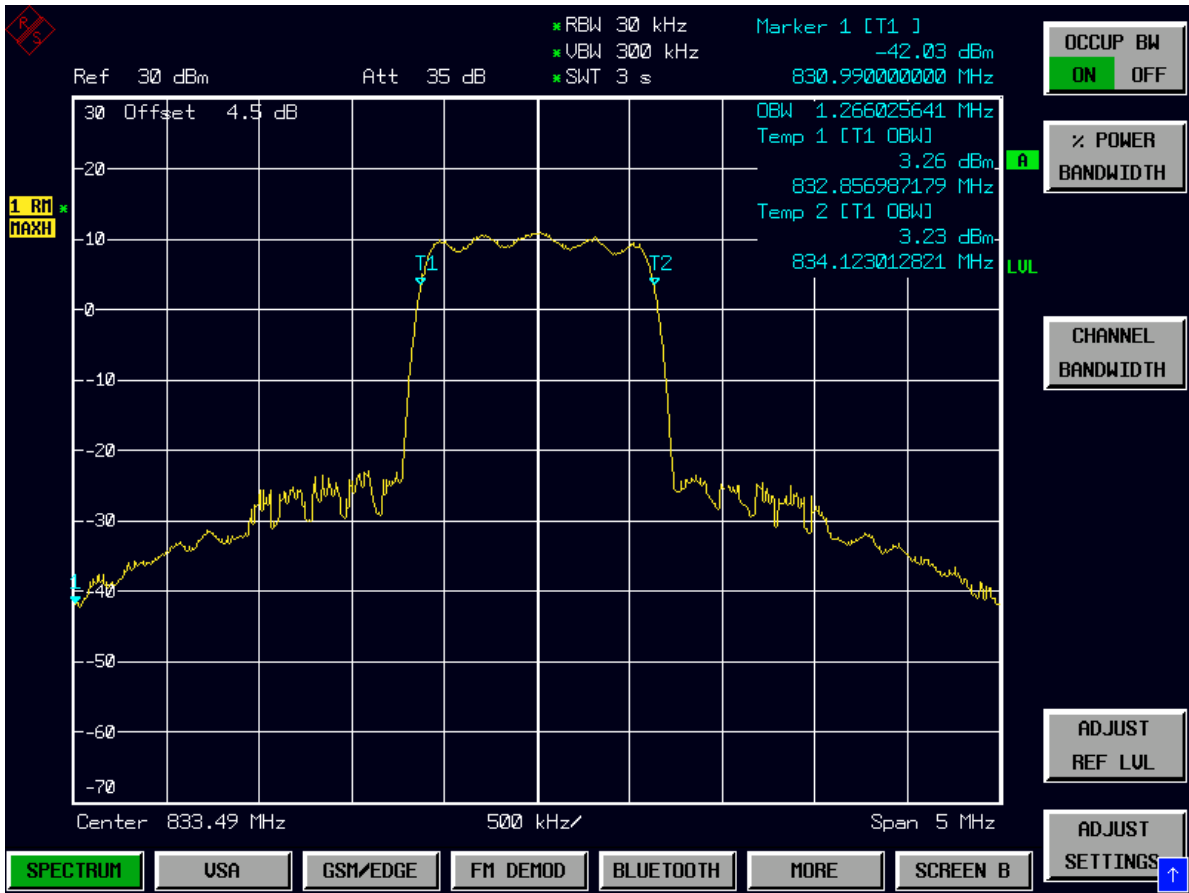


Channel 1013 (TM3)

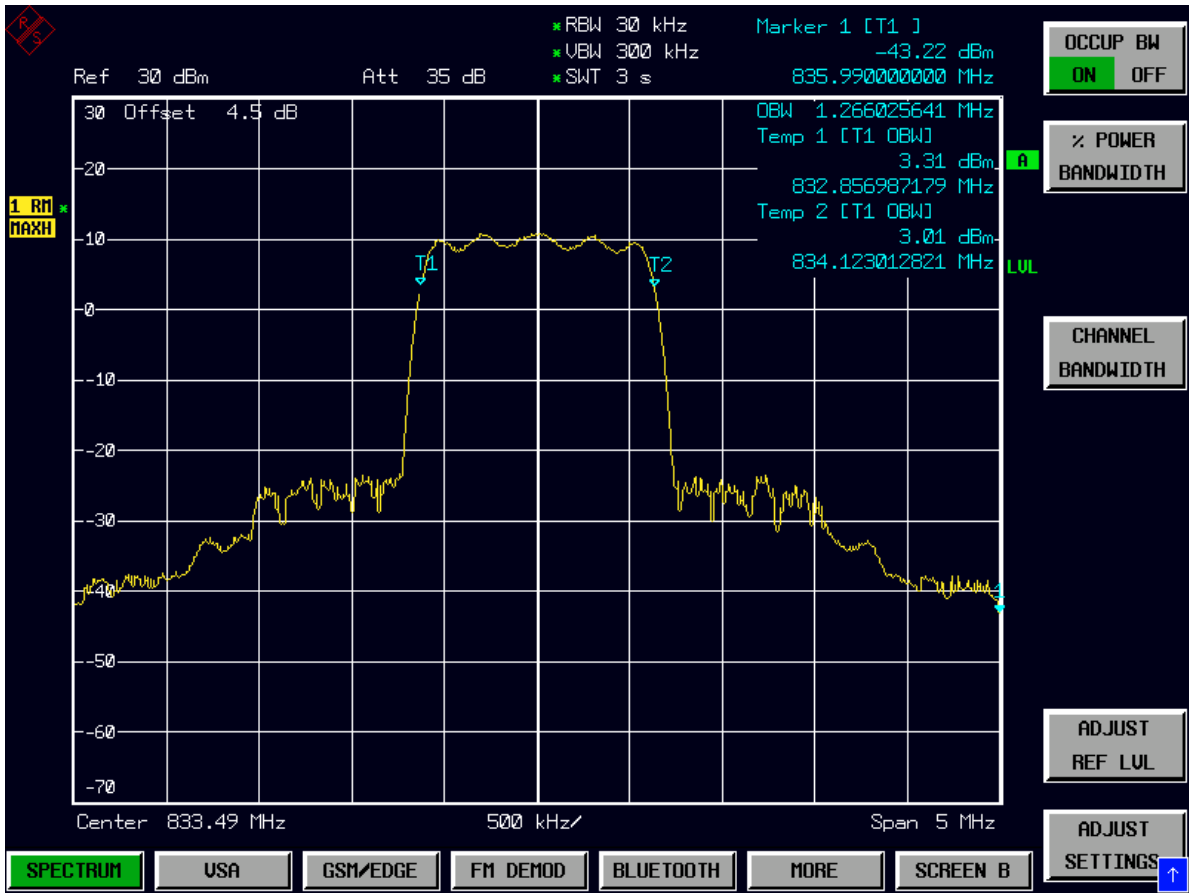




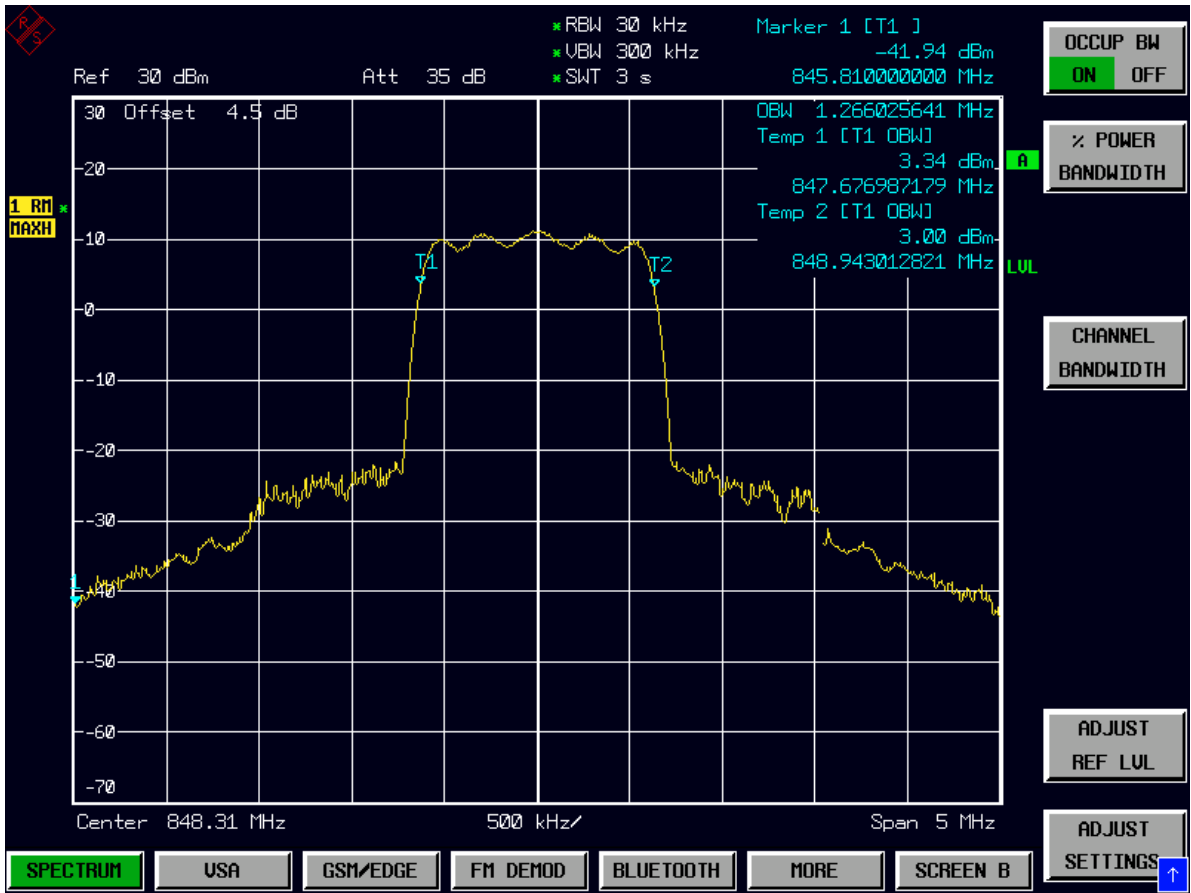
Channel 283 (TM1)



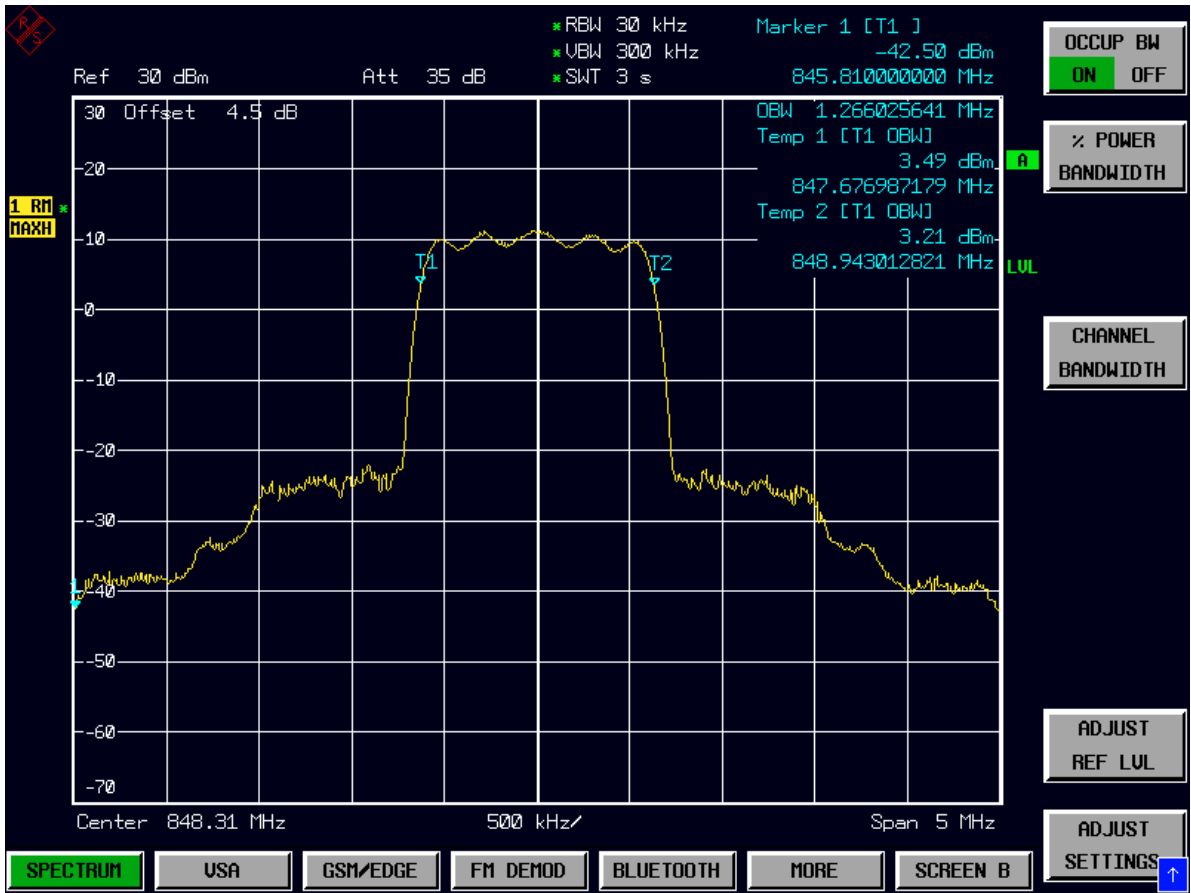
Channel 283 (TM3)



Channel 777 (TM1)



Channel 777 (TM3)

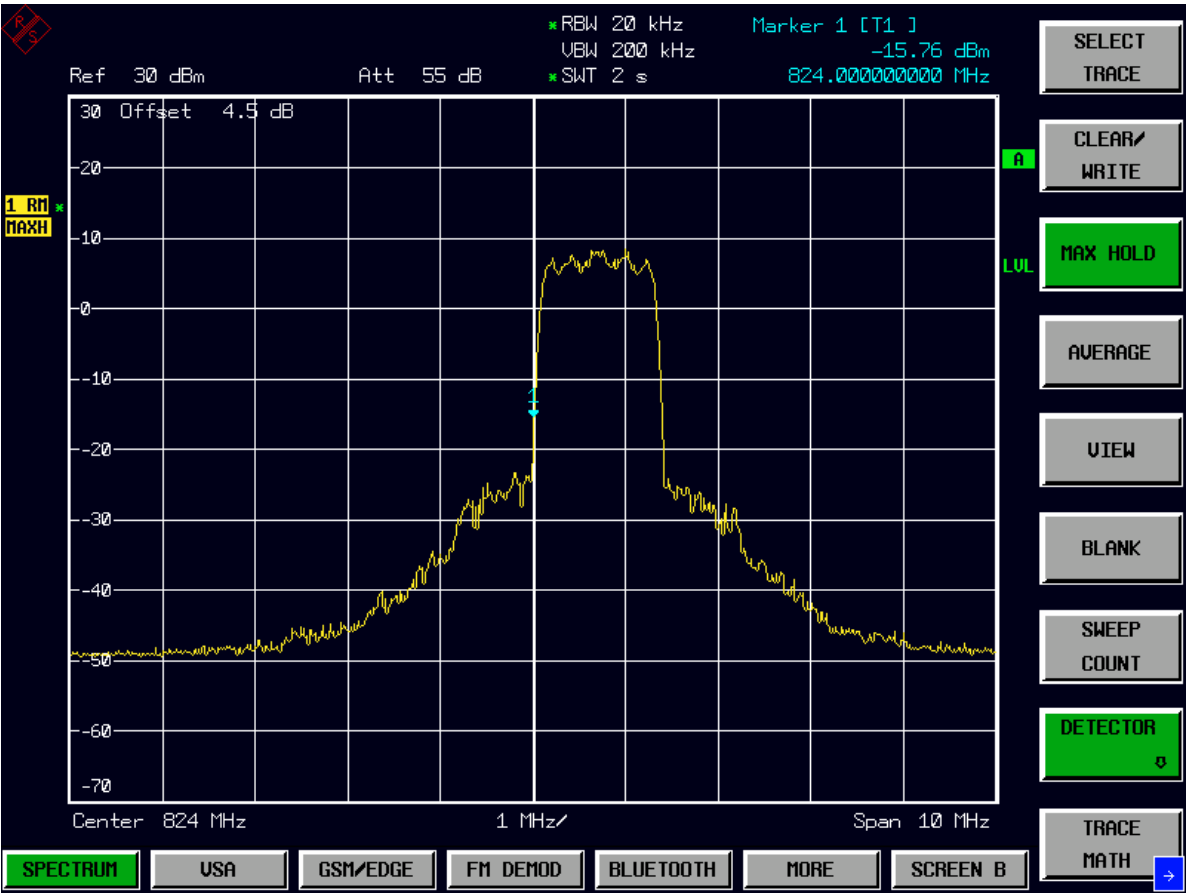


Appendix D

Measurement Results Band Edges According to CFR 47 (FCC) part 2.1051 & 22.917(e)

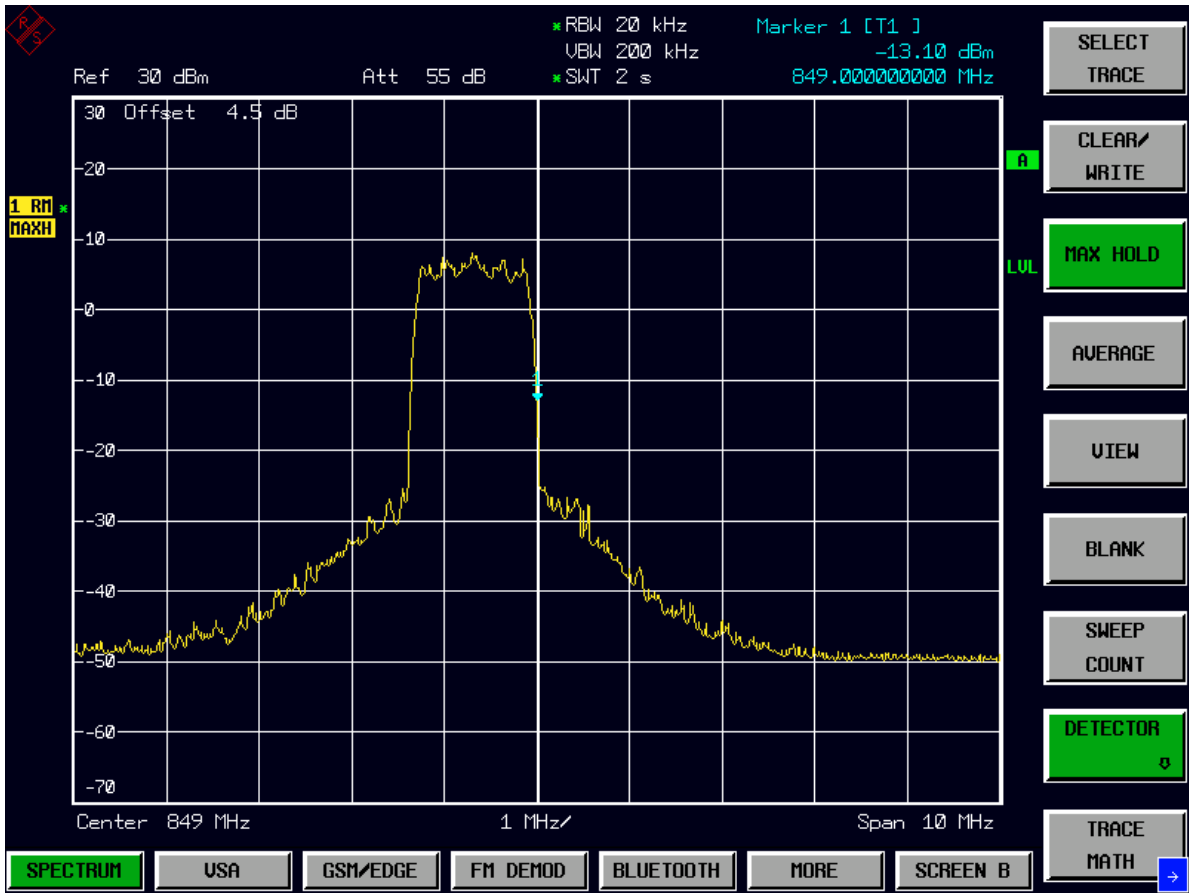
TM1

Channel 1013 (824 MHz)



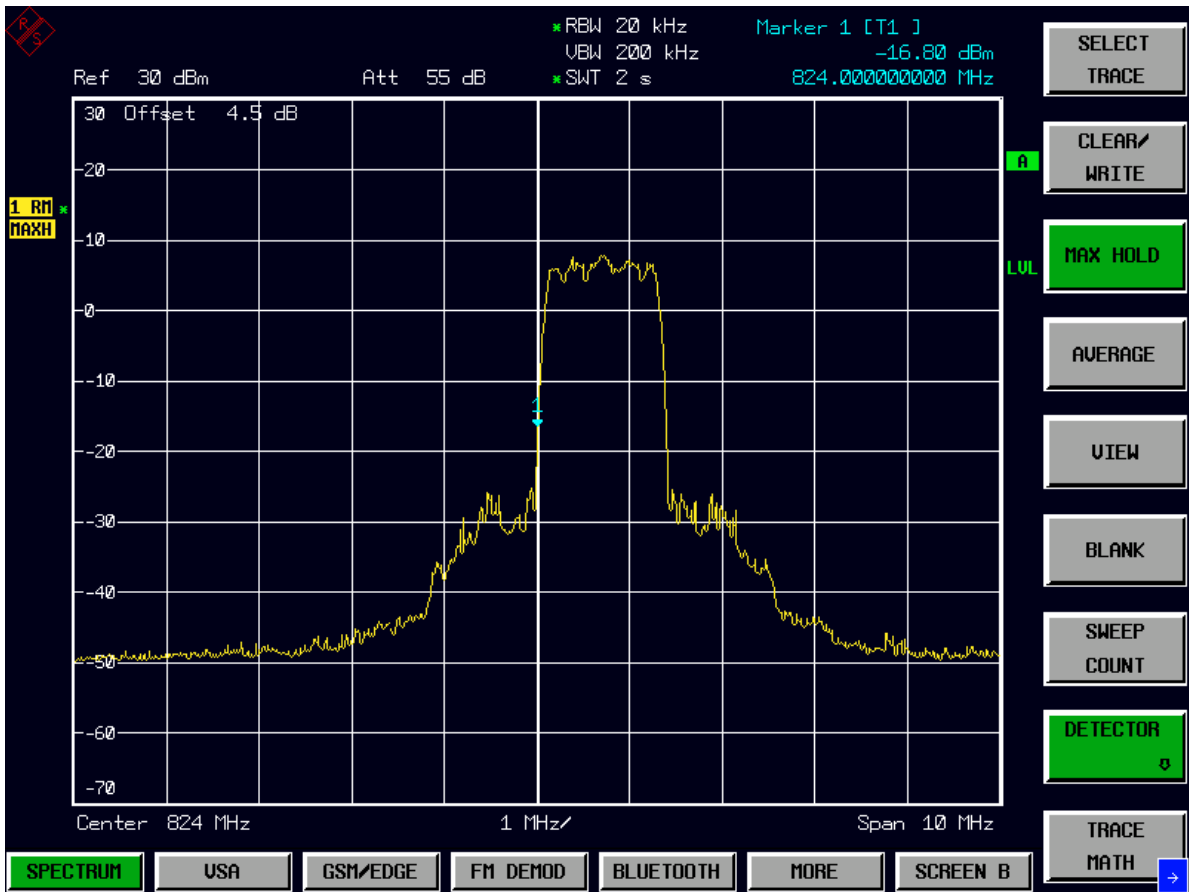


Channel 777(849 MHz)

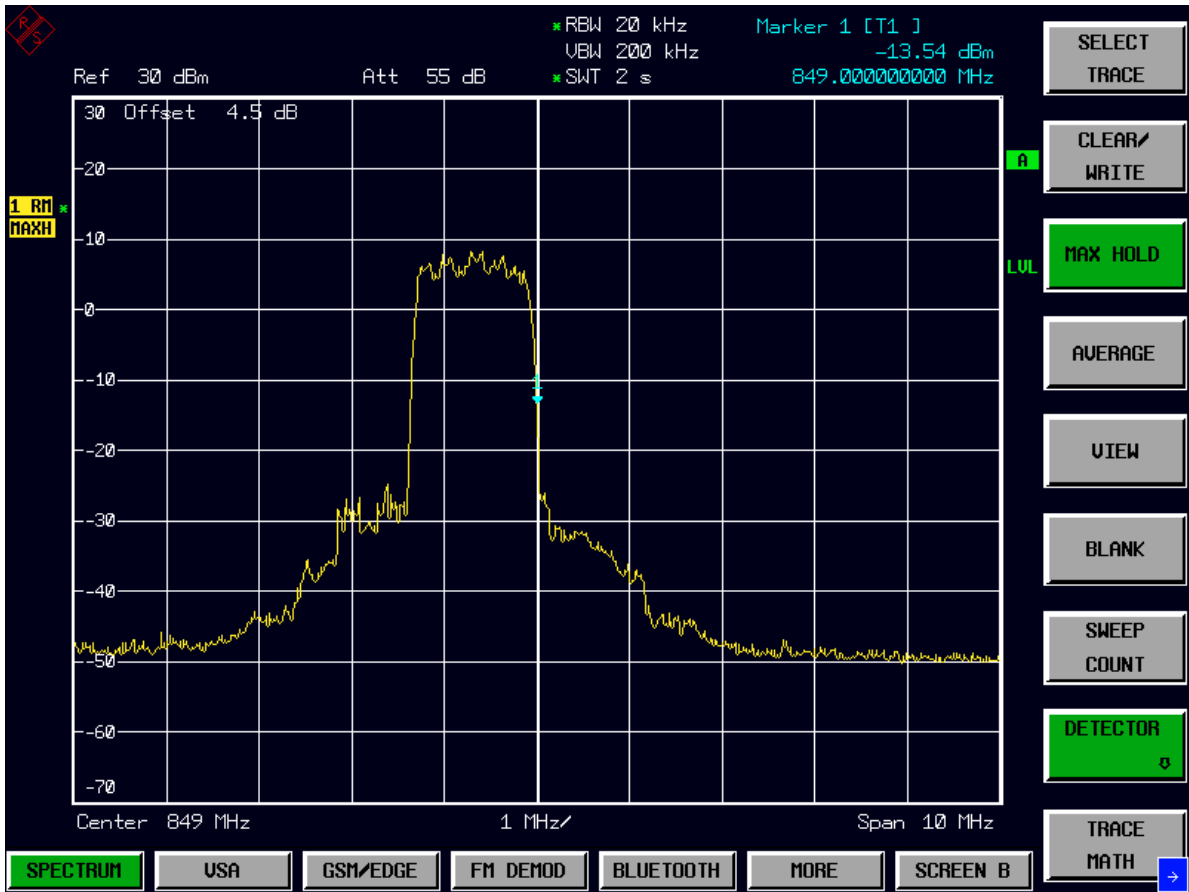


TM3

Channel 1013 (824 MHz)



Channel 777 (849 MHz)



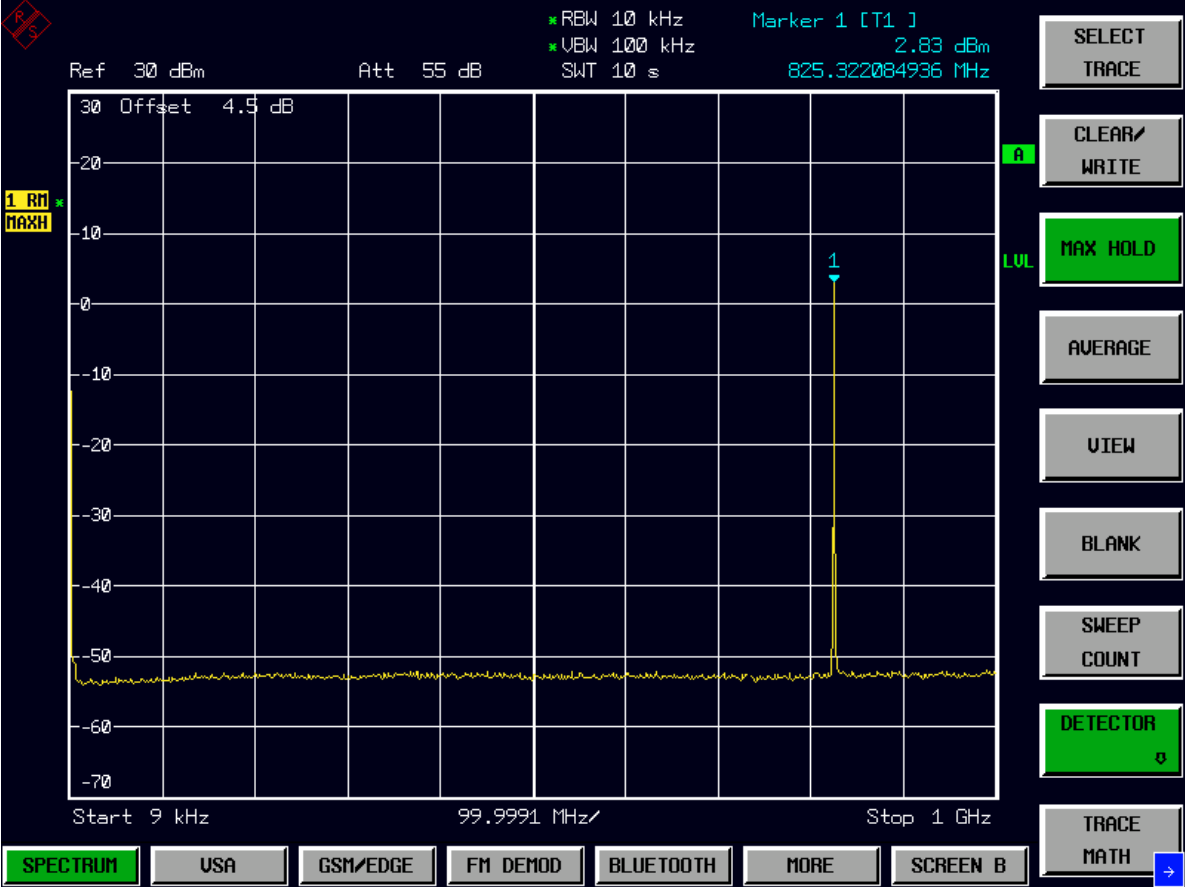
Appendix E

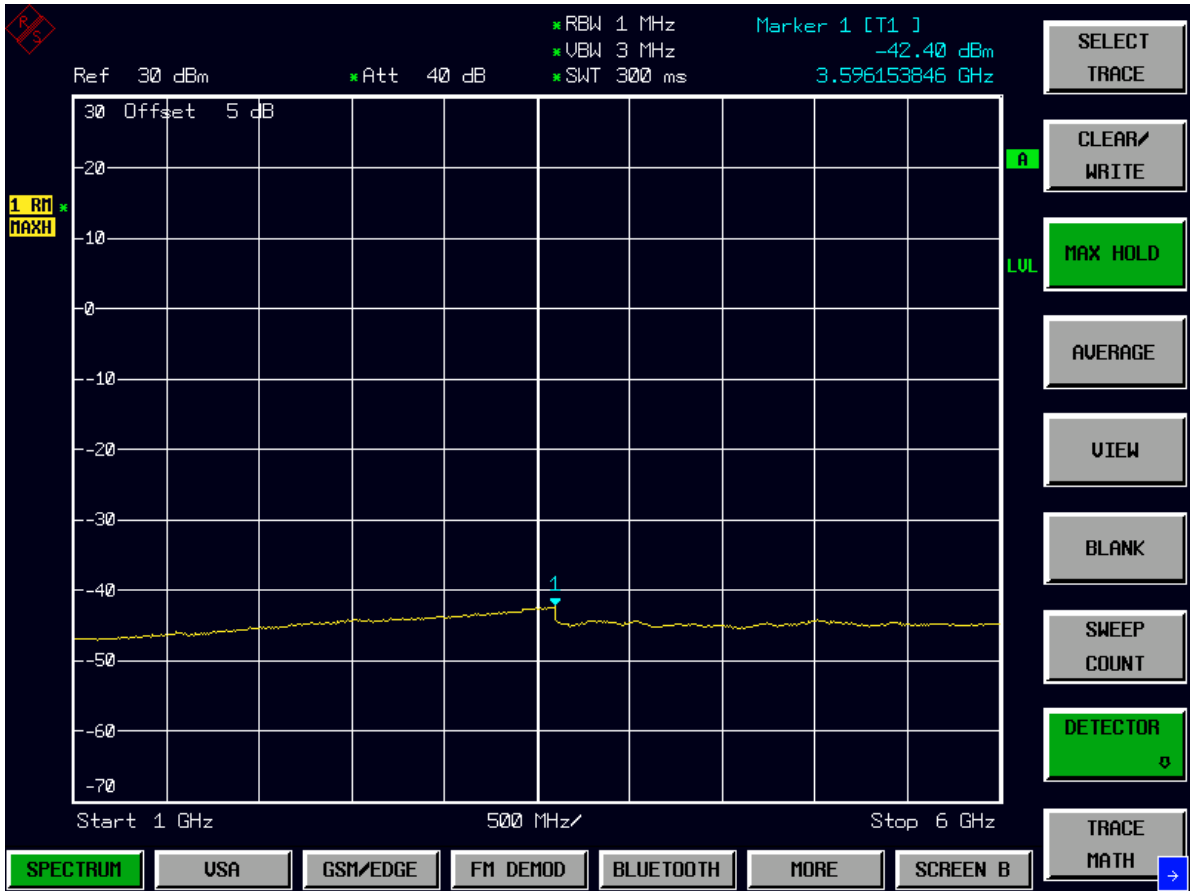
Spurious Emission at Antenna Terminal

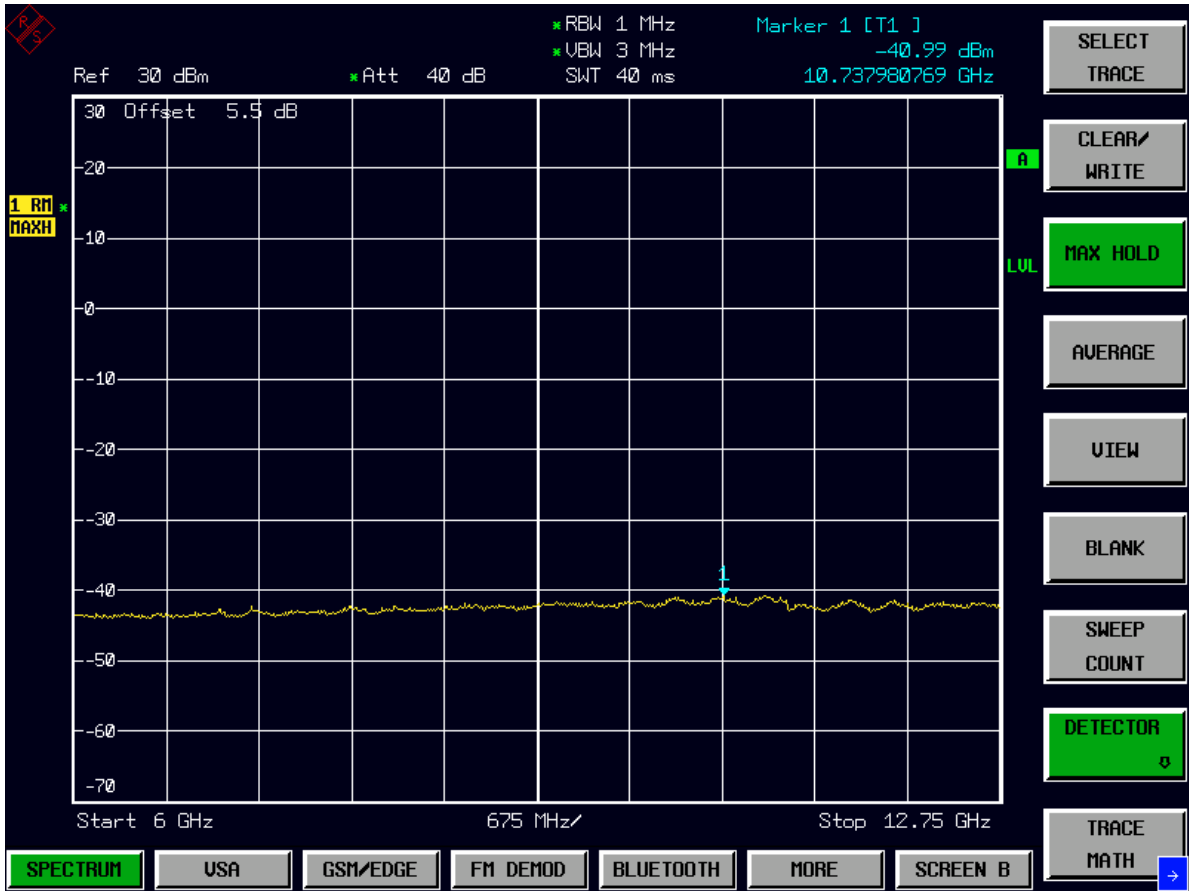
According to CFR 47 (FCC) part 2.1051 & 22.917(e)

1.1 TM1

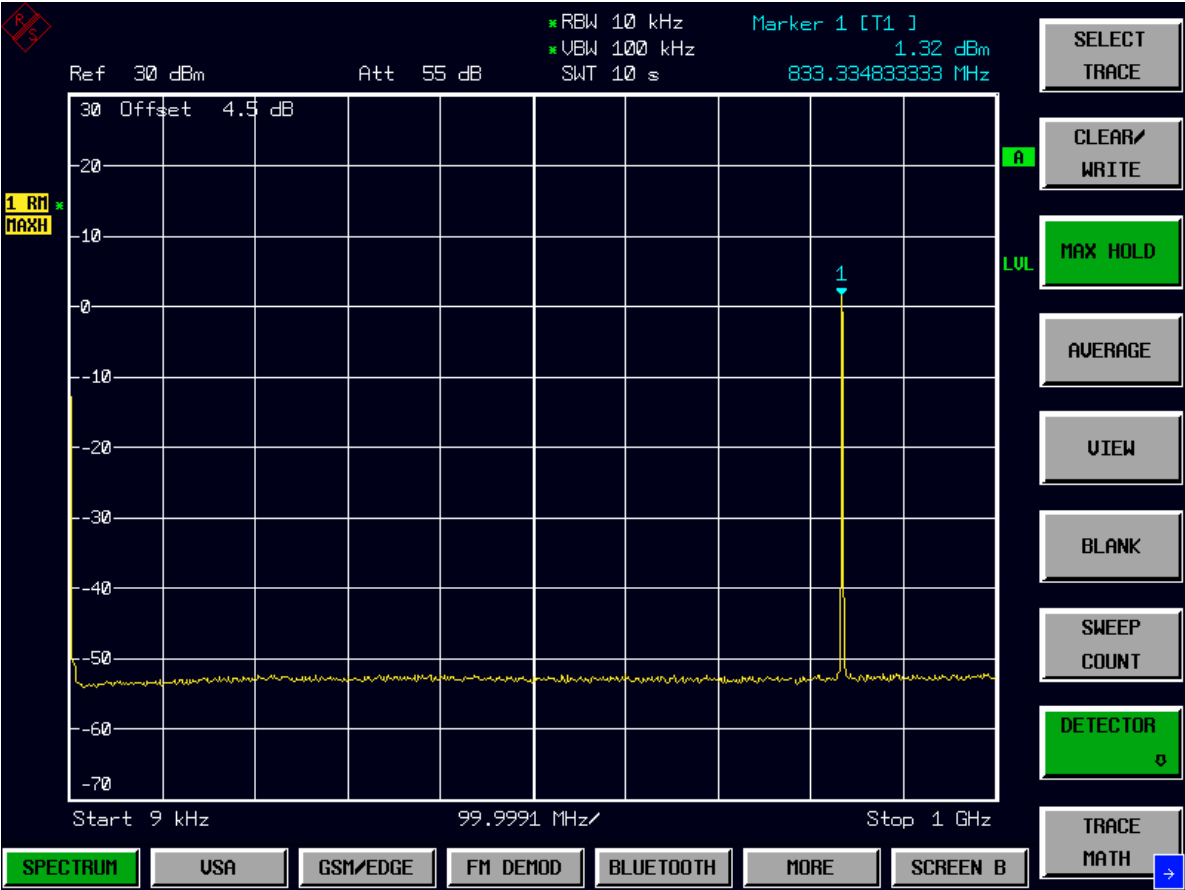
Channel 1013

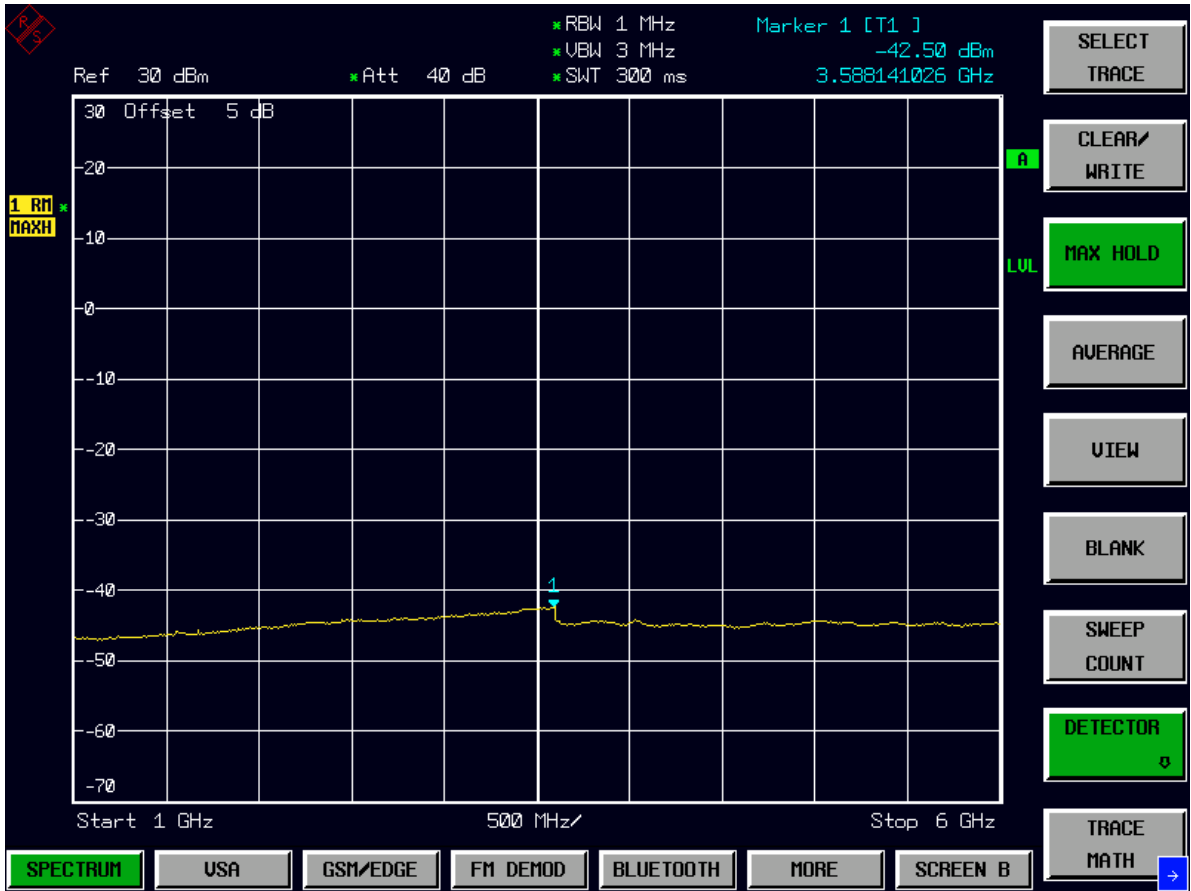


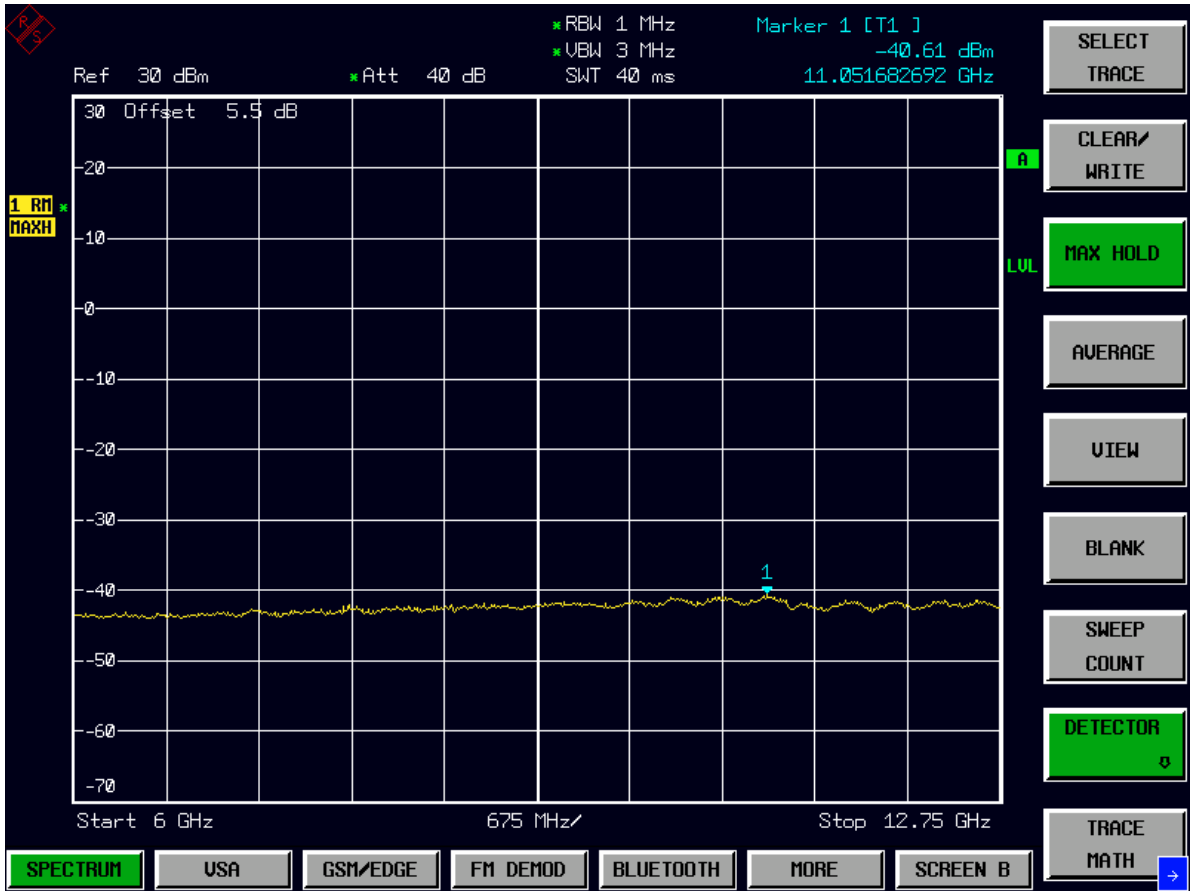




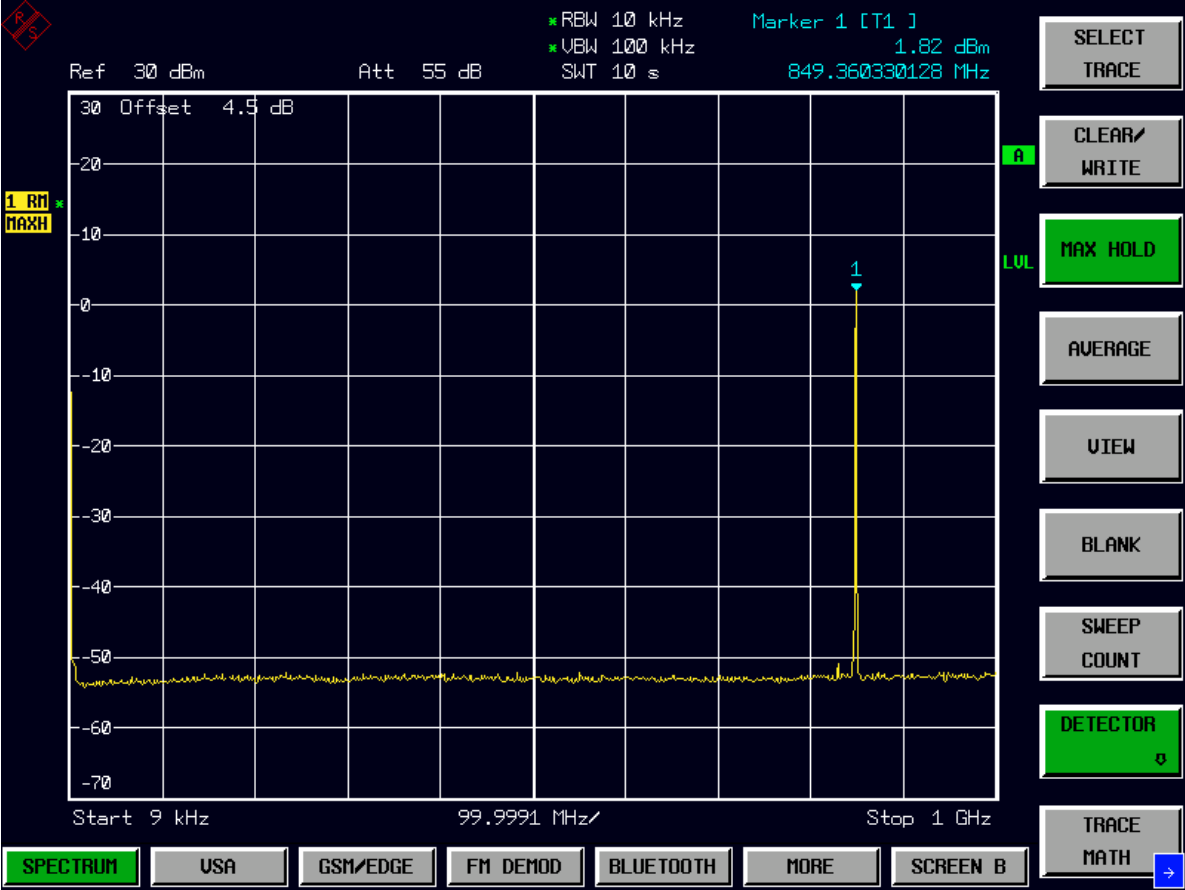
Channel 283

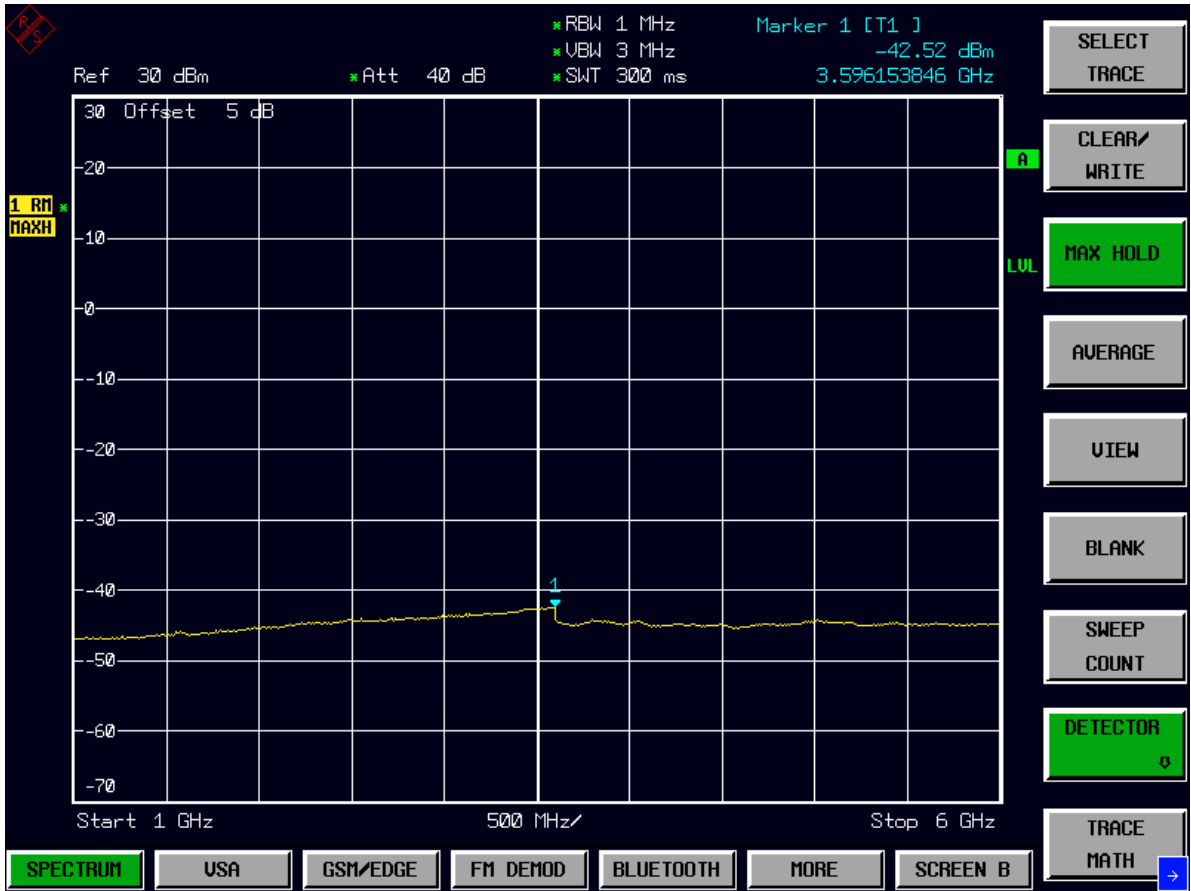


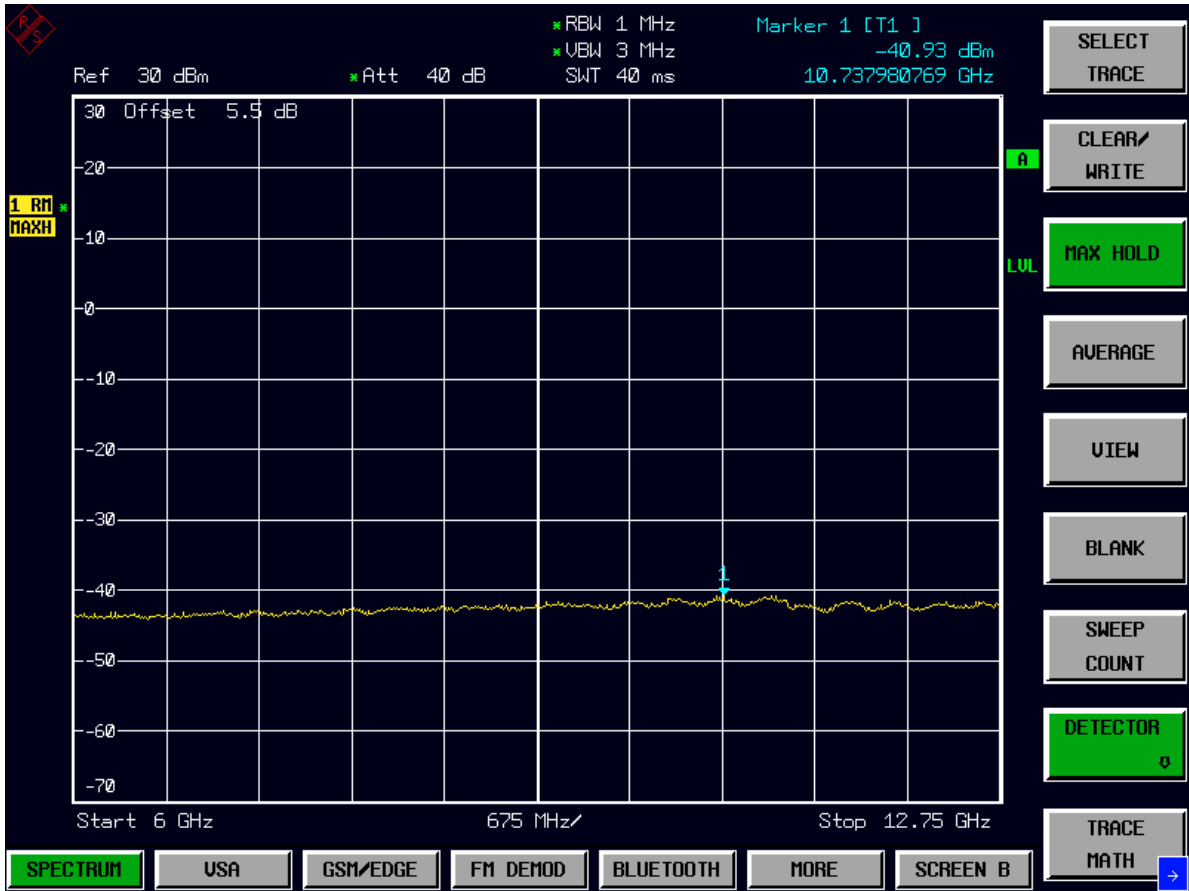




Channel 777

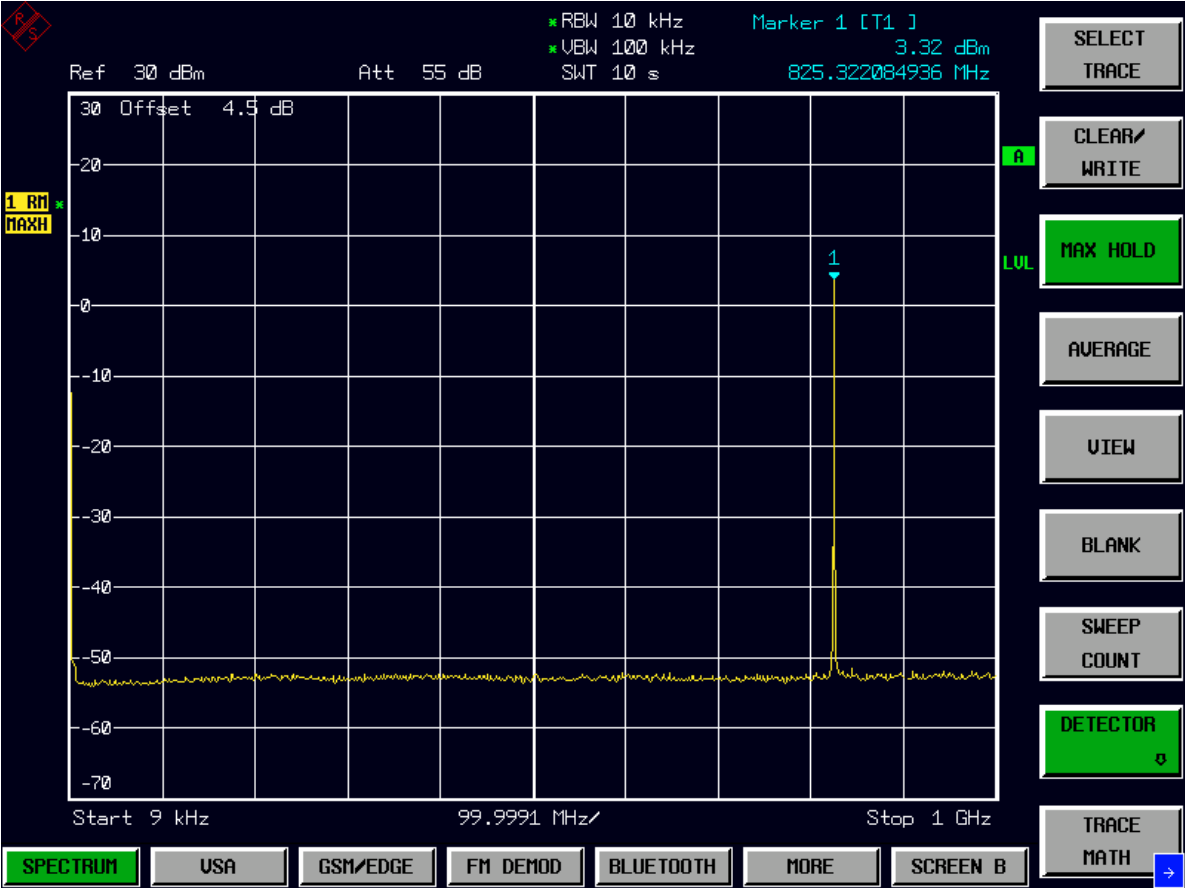


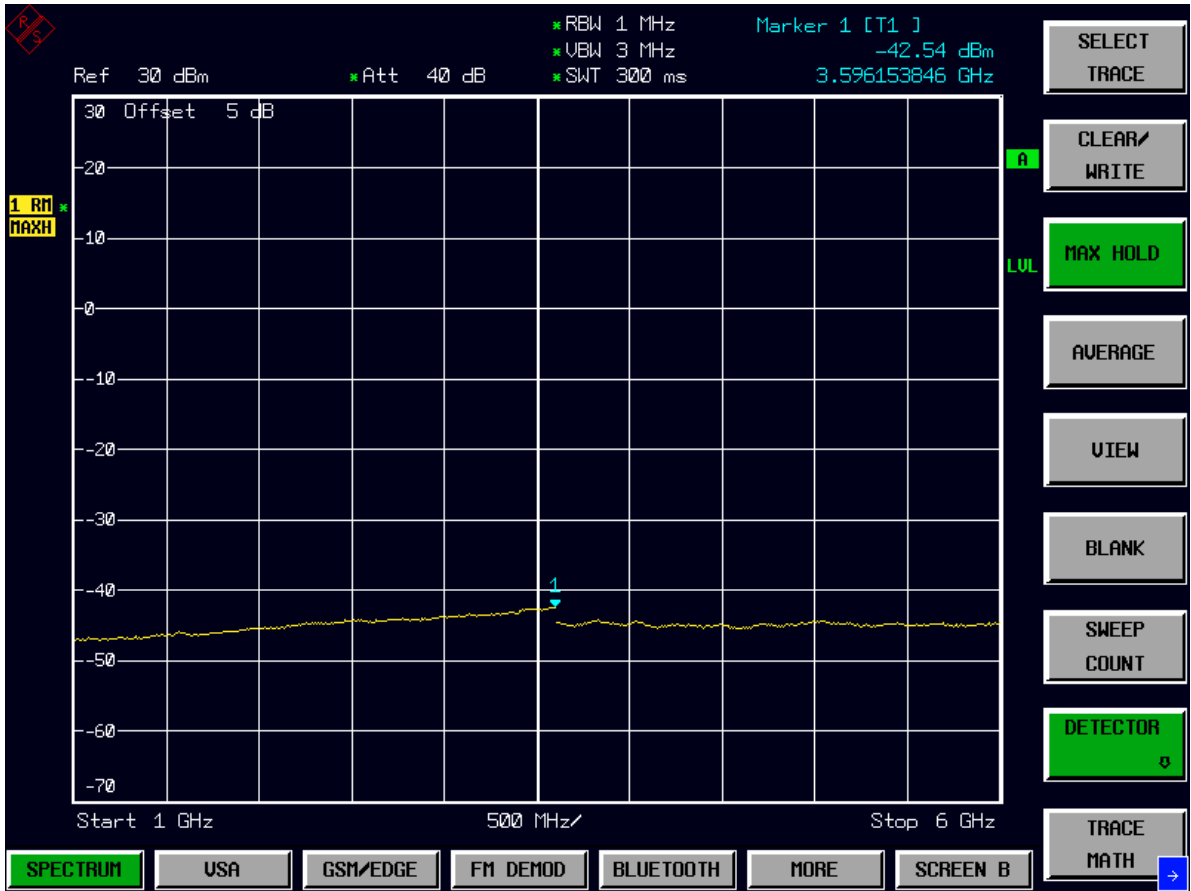


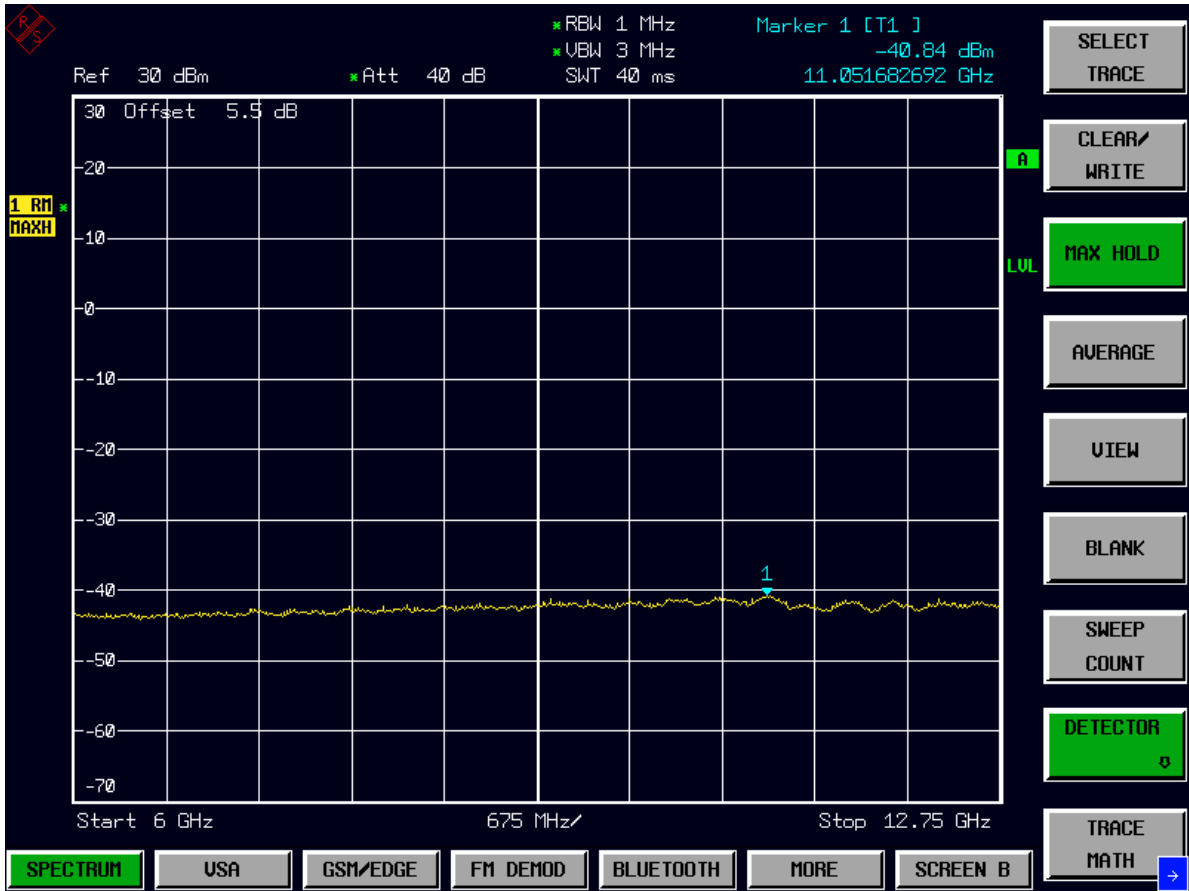


1.2 TM3

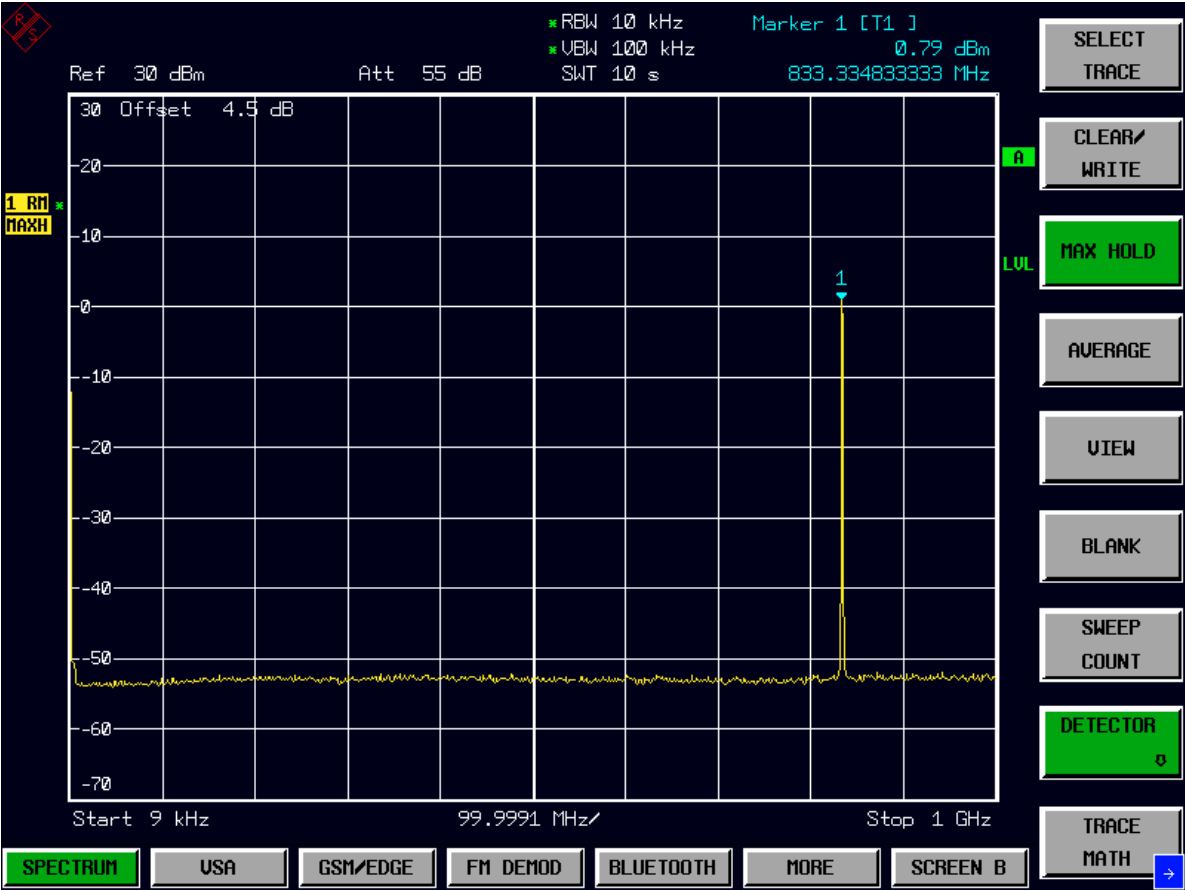
Channel 1013

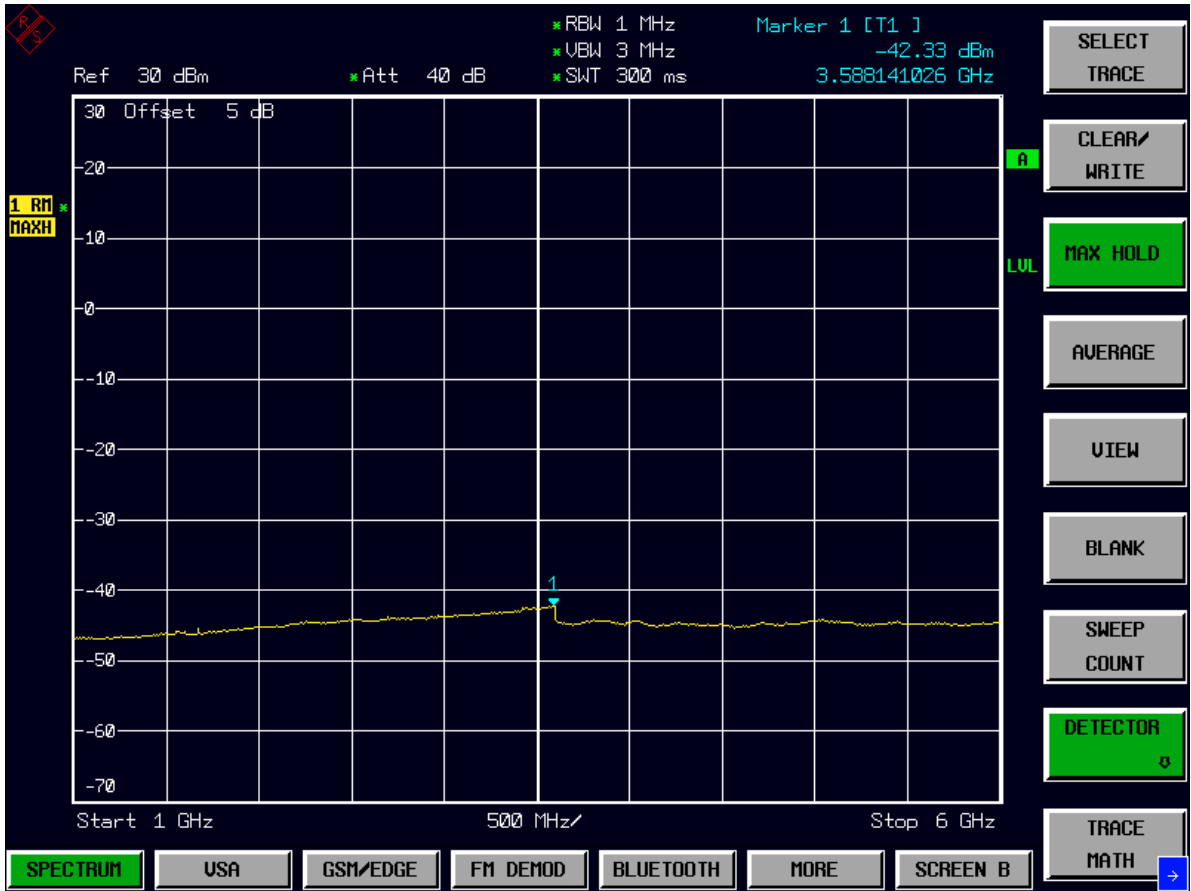


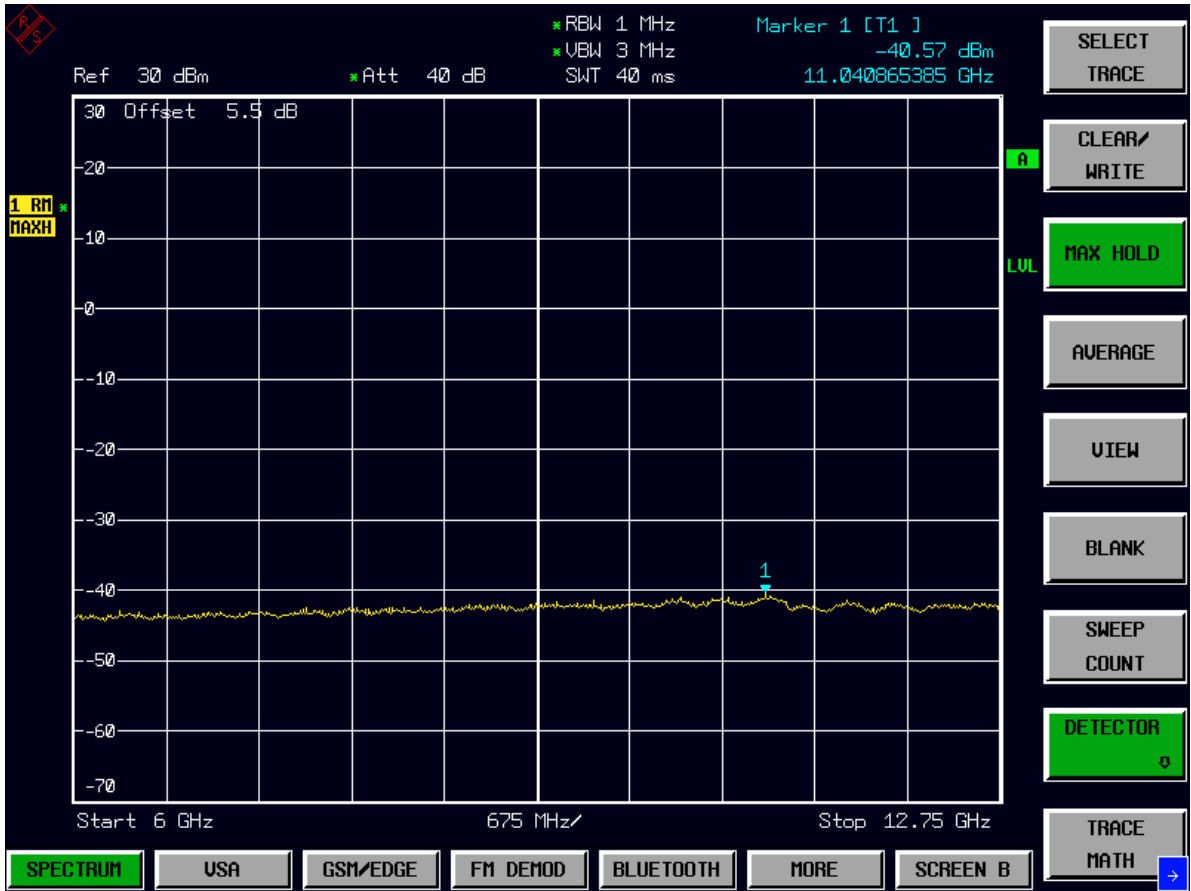




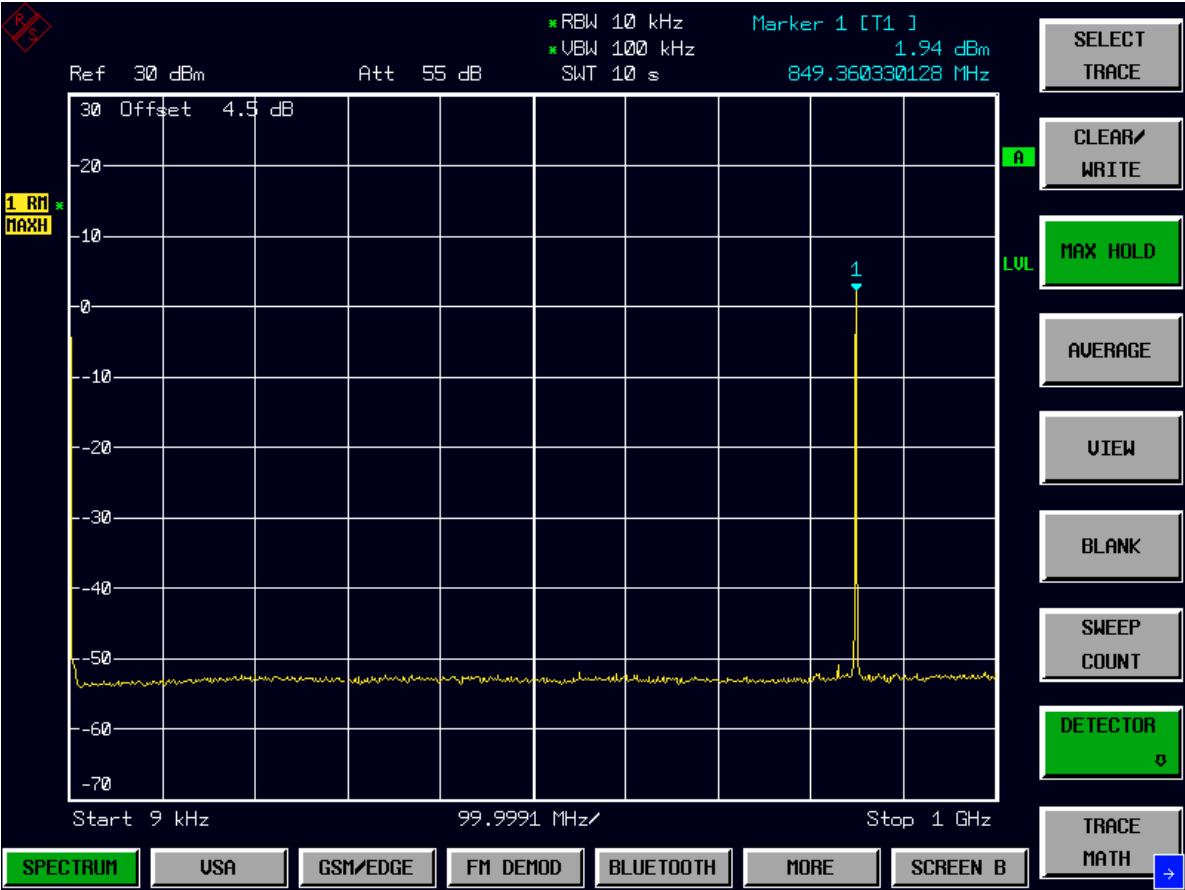
Channel 283

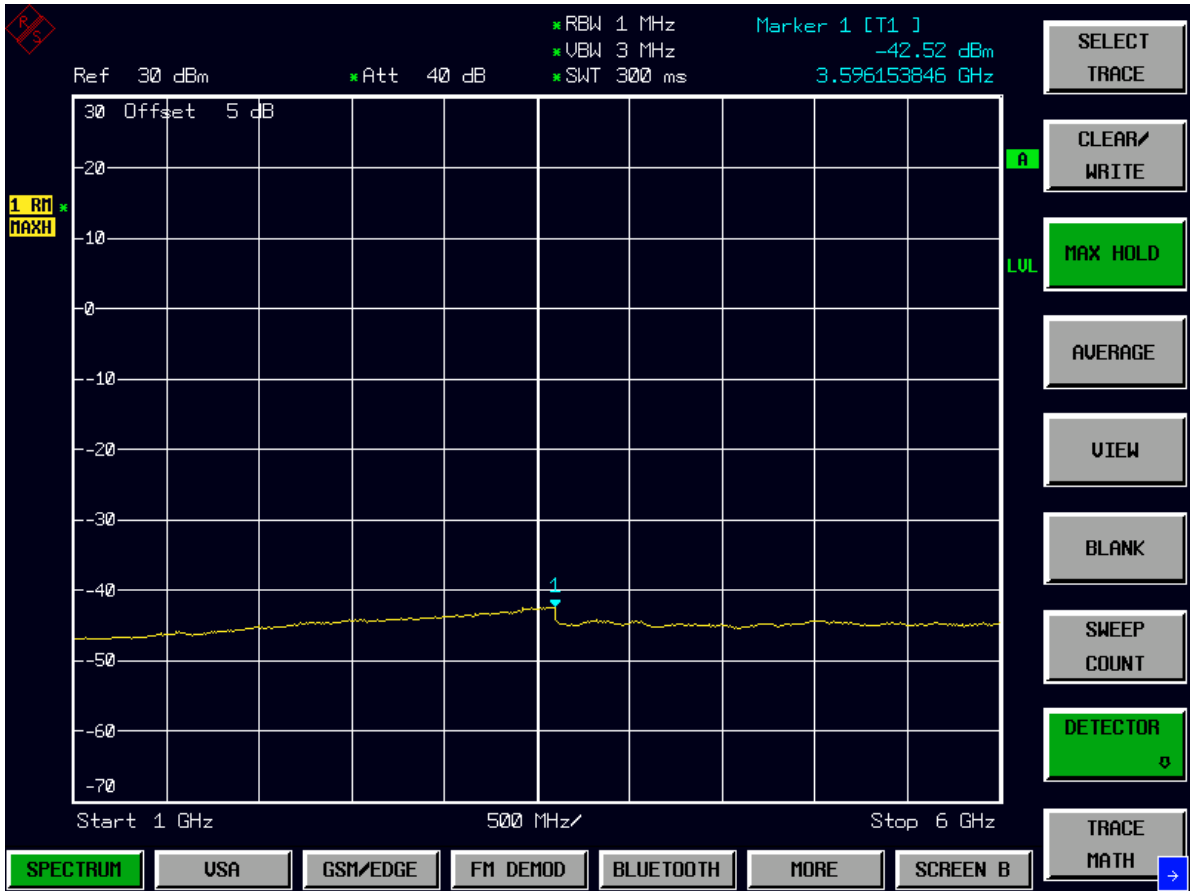


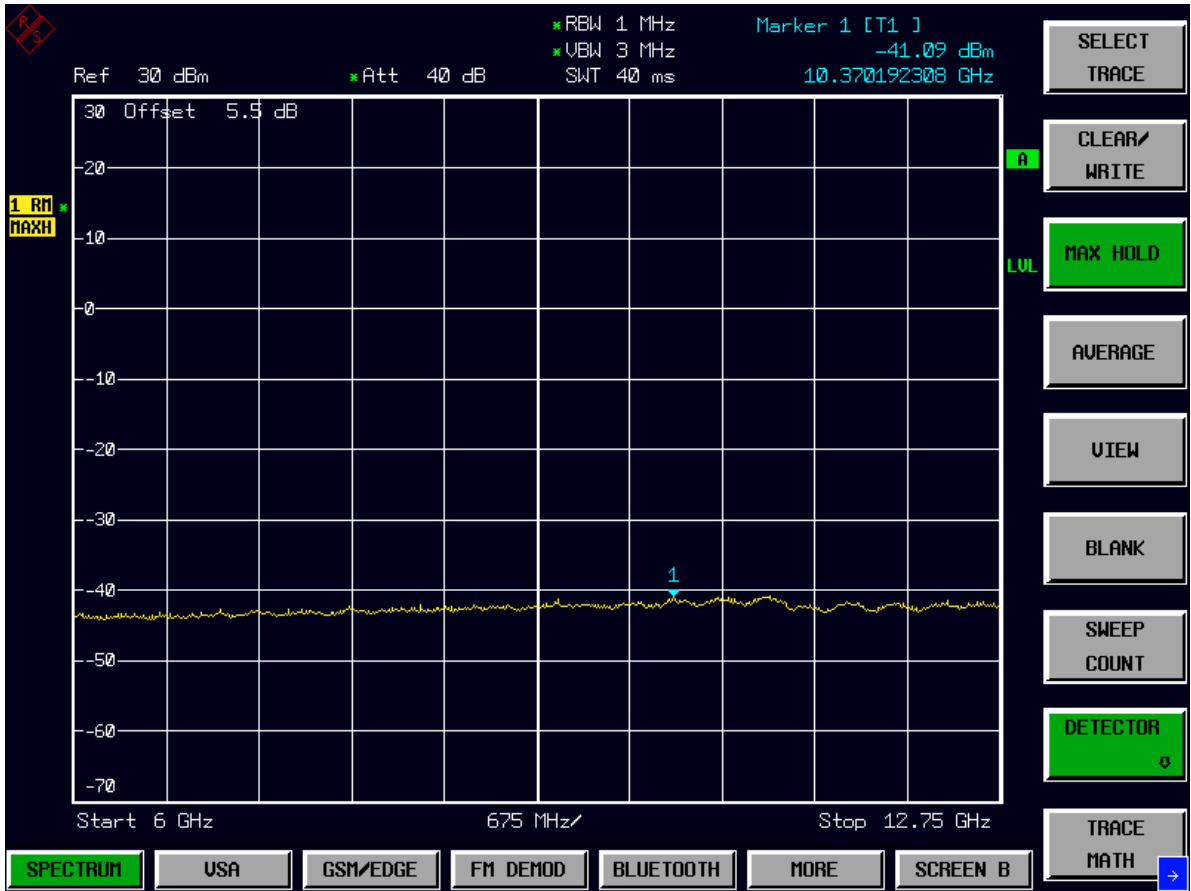




Channel 777





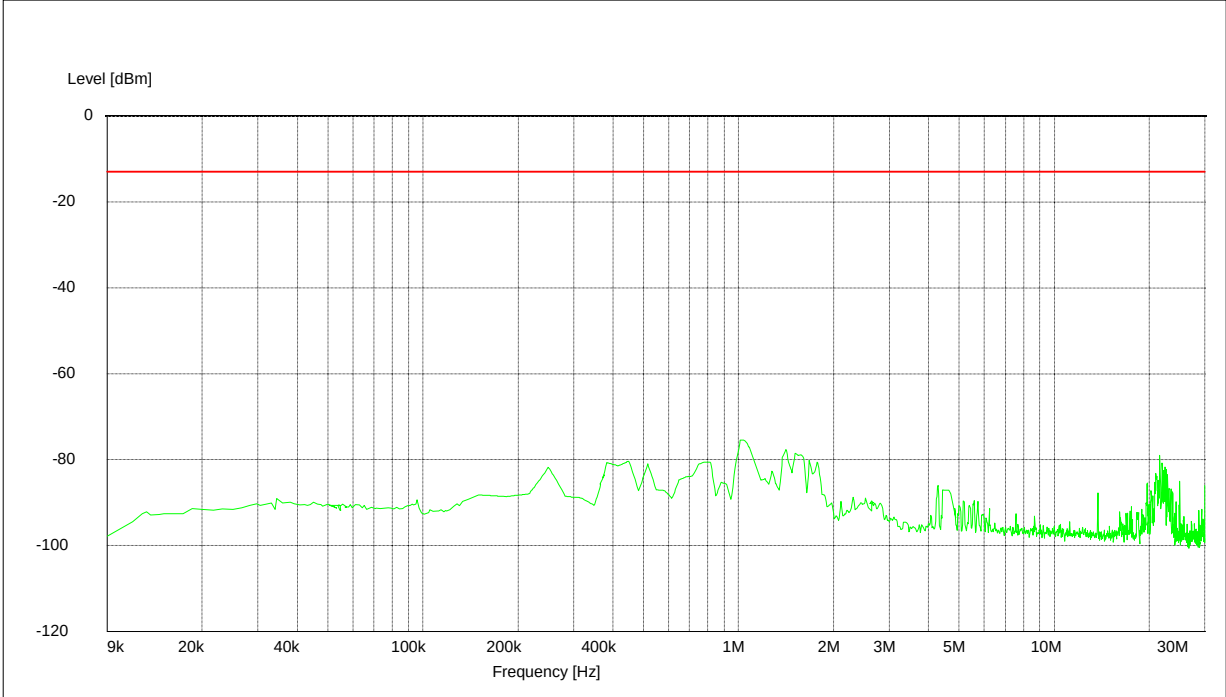


Appendix F

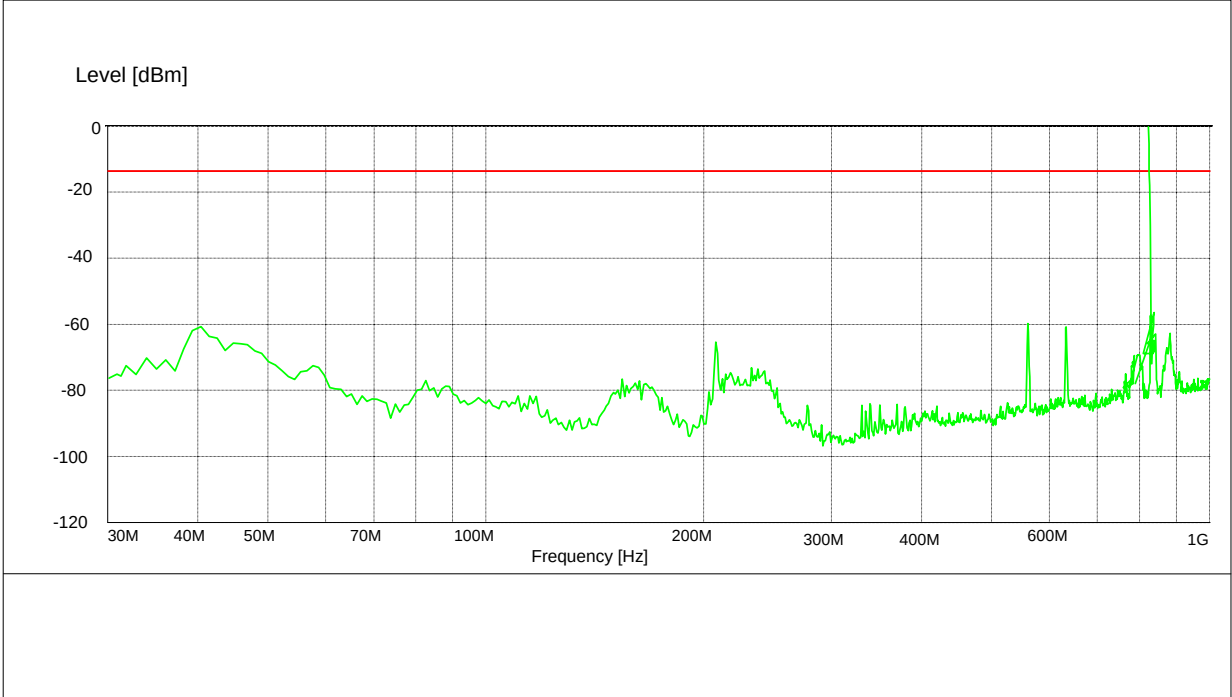
Field Strength of Spurious Radiation

According to CFR 47 (FCC) part 2.1053 & 22.917(e)

TRA Mode (9kHz-30MHz)

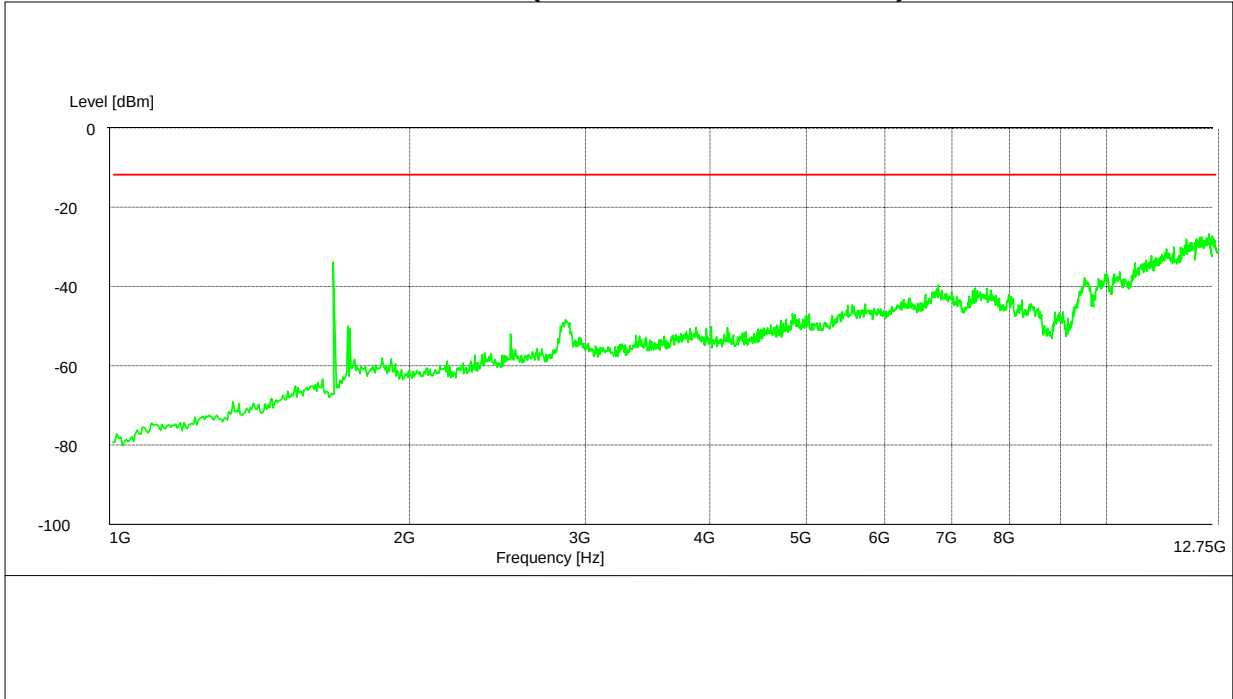


TRA Mode (30MHz-1GHz)

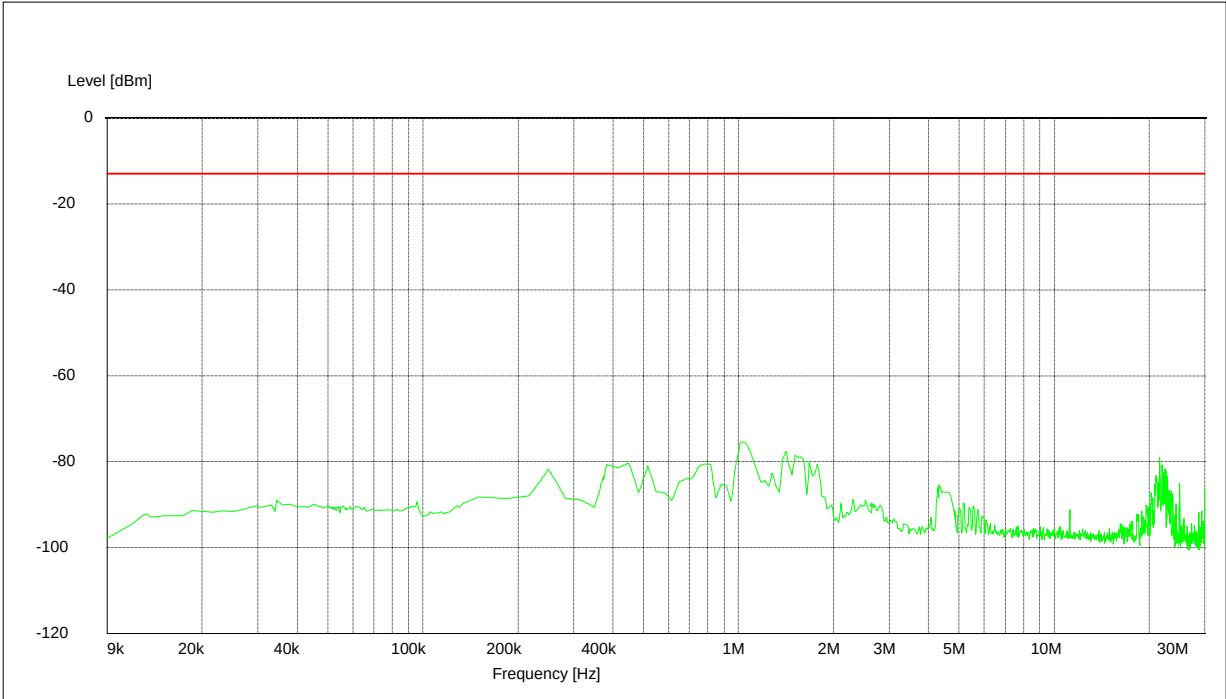


Note: The frequency which exceeded the limit was the carrier frequency.

TRA Mode (1GHz-12.75GHz)

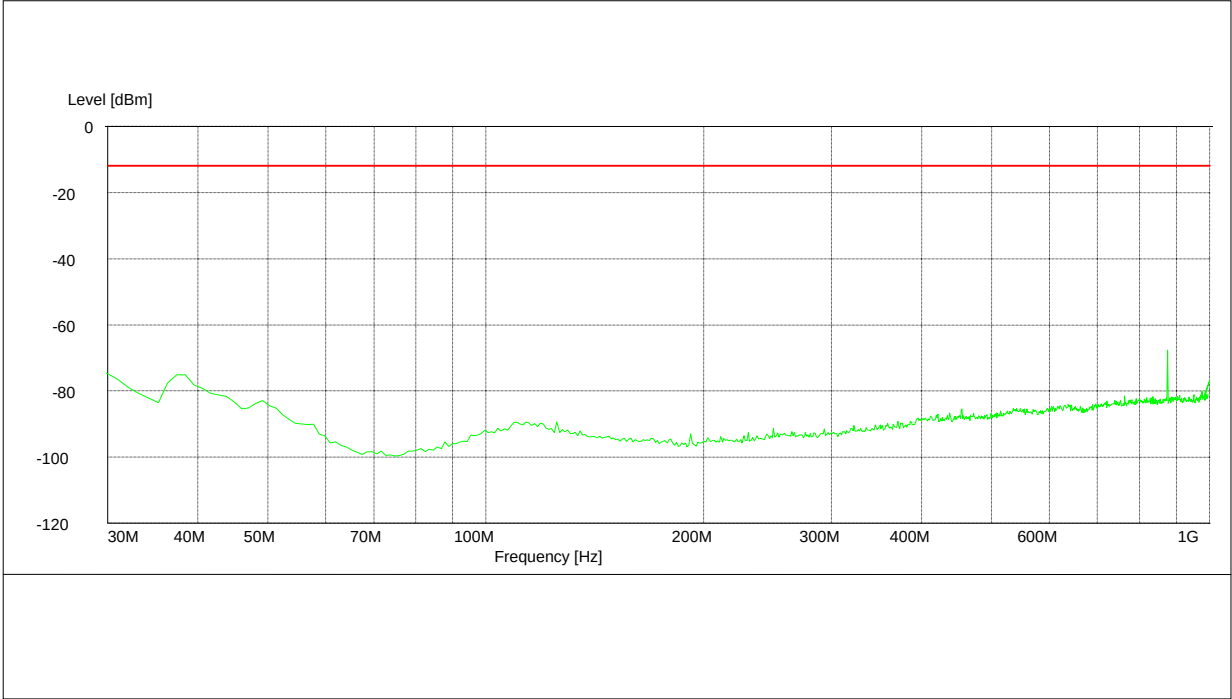


IDLE Mode (9 kHz-30MHz)



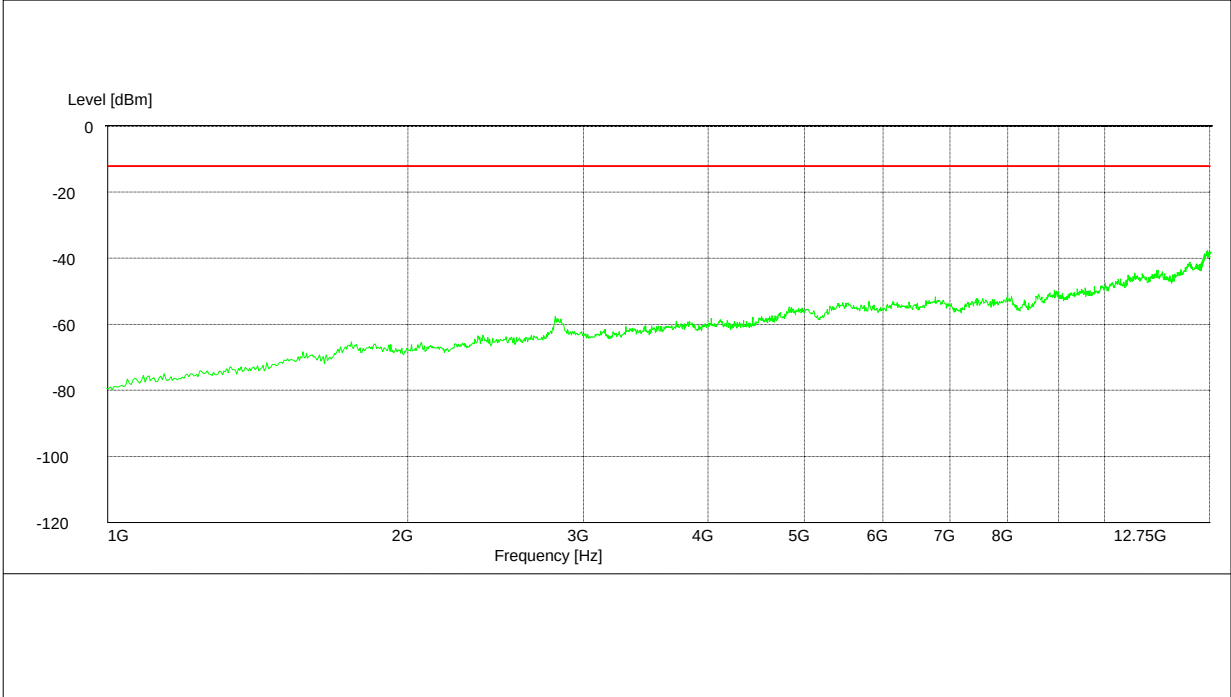


IDLE Mode (30MHz-1GHz)





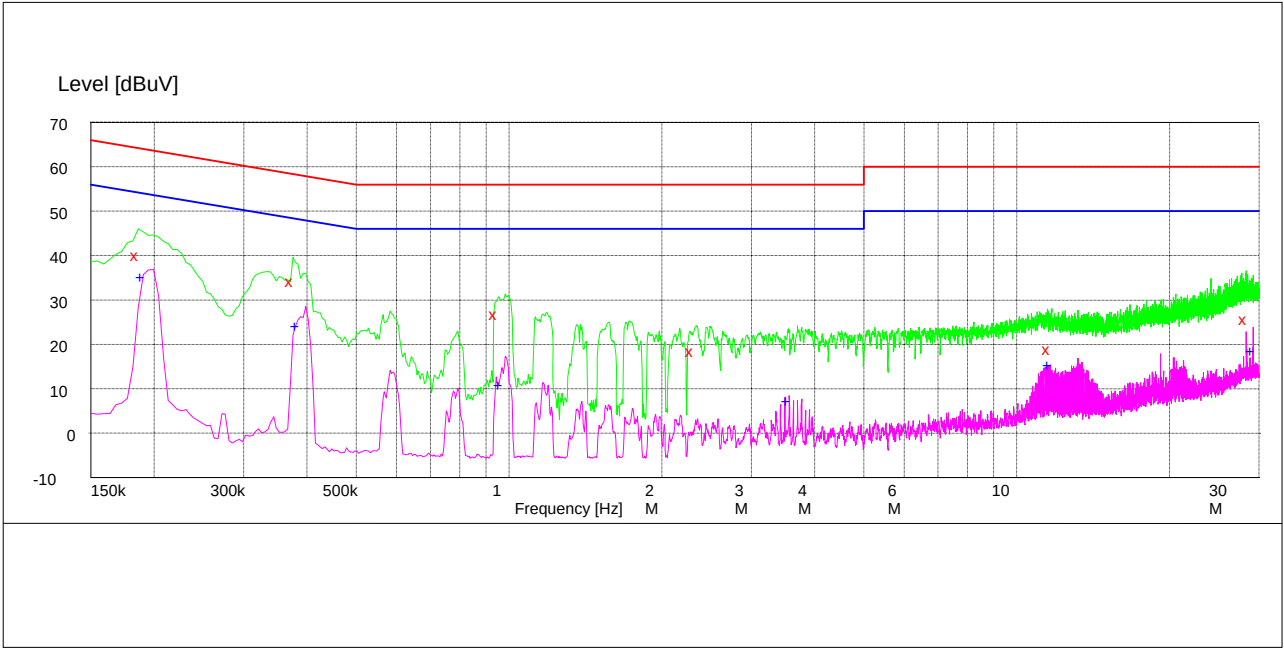
IDLE Mode (1GHz-12.75GHz)



Appendix G

Conducted Emission at Power Port

According to CFR 47 (FCC) part 15.107



MEASUREMENT RESULT: QP DECTER

Frequency (MHz)	Level (dBμV)	Transd (dB)	Limit (dBμV)	Margin (dB)	Line	PE
0.186000	40.40	1.5	64	23.9	L2	FLO
0.375000	34.60	0.9	58	23.8	L2	FLO
0.946500	27.30	0.5	56	28.7	N	FLO
2.305500	18.90	0.4	56	37.1	L2	FLO
11.638500	19.30	2.1	60	40.7	L2	FLO
28.342500	26.00	3.5	60	34.0	L2	FLO

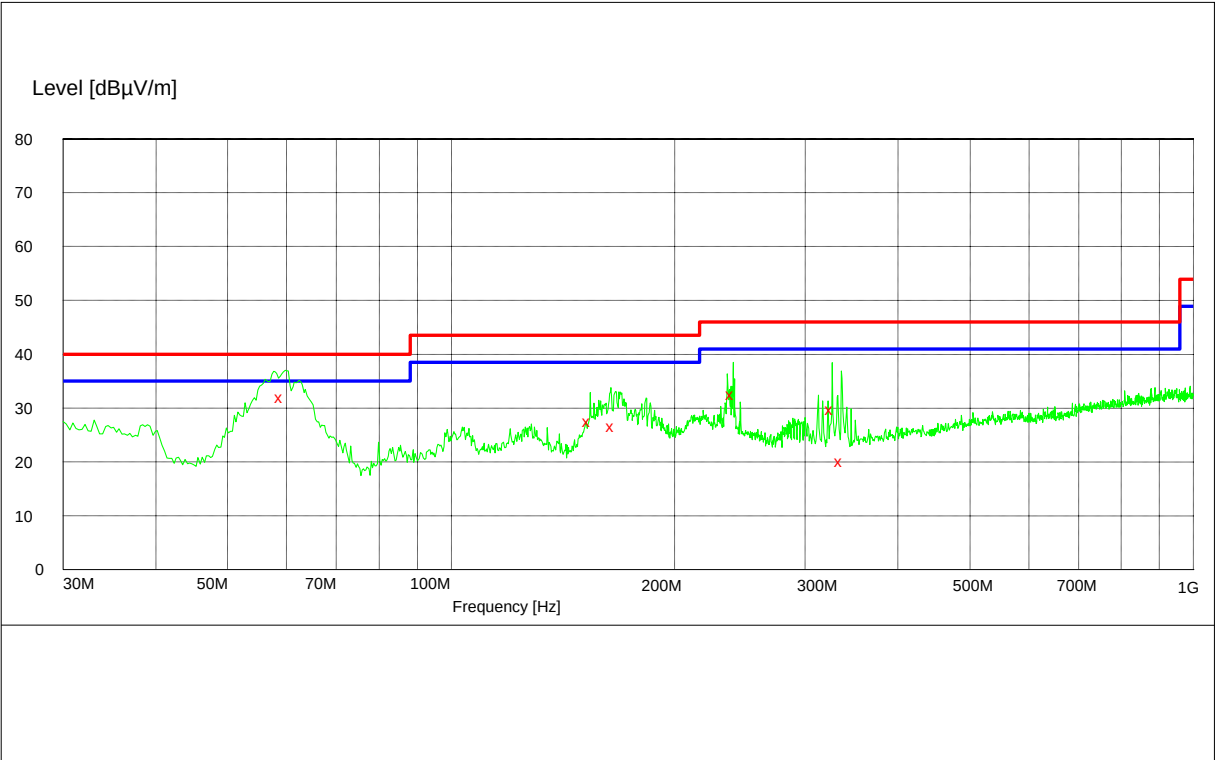
MEASUREMENT RESULT: "AV DECTER"

Frequency (MHz)	Level (dBμV)	Transd (dB)	Limit (dBμV)	Margin (dB)	Line	PE
0.190500	35.60	1.4	54	18.4	N	FLO
0.384000	24.60	0.8	48	23.6	N	FLO
0.964500	11.20	0.5	46	34.8	N	FLO
3.561000	7.70	0.5	46	38.4	N	FLO

Appendix H

Radiated Emission of Enclosure in Idle Mode

According to CFR 47 (FCC) part 15.109



MEASUREMENT RESULT: QP DECTER

Frequency (MHz)	Level (dBμV/m)	Transd (dB)	Limit (dBμV/m)	Margin (dB)	Height (cm)	Azimuth (deg)	Polarisation
59.220000	32.00	-16.0	40.0	8.0	100.0	111.00	VERTICAL
153.600000	27.50	-10.2	43.5	16.0	116.0	90.00	VERTICAL
165.300000	26.70	-10.6	43.5	16.8	100.0	89.00	VERTICAL
239.820000	32.50	-8.9	46.0	13.5	110.0	248.00	HORIZONTAL
326.460000	29.80	-6.4	46.0	16.2	100.0	251.00	HORIZONTAL
335.640000	20.10	-6.1	46.0	25.9	171.0	99.00	HORIZONTAL



Appendix I

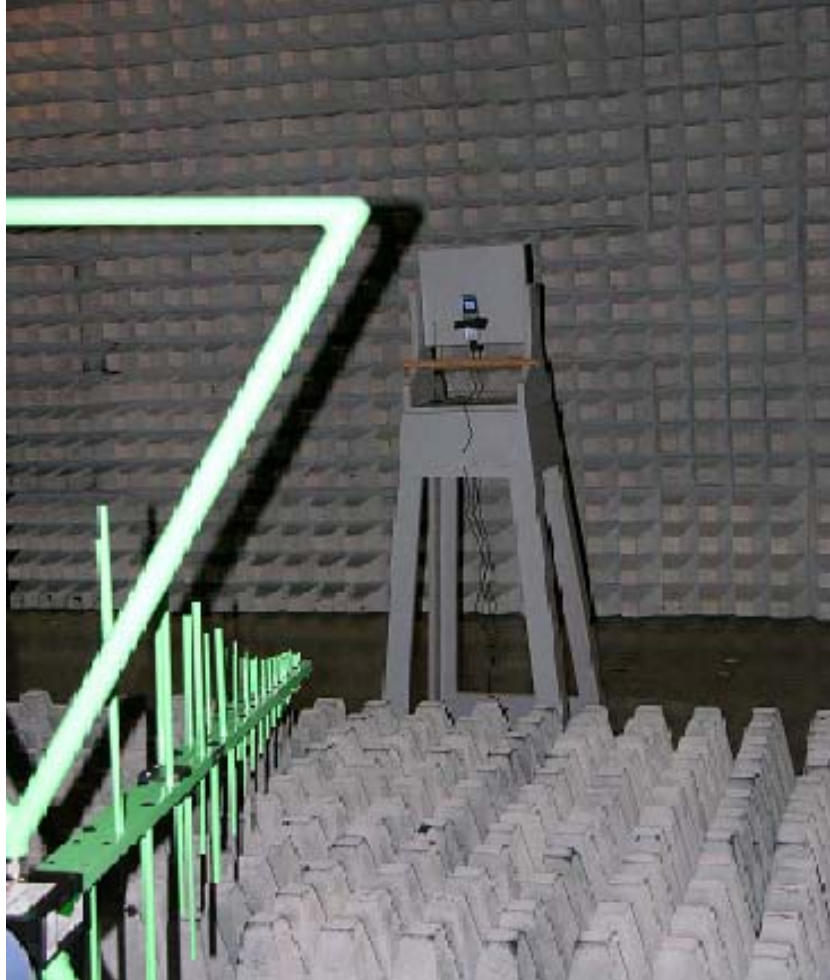
Photos of Test Setup

2 Radiated Emissions



Radiated Disturbance

3 Radiated Spurious Emissions



Radiated Spurious Emission (below 1GHz)



Radiated Spurious Emission (above 1GHz)

4 Conducted Emissions



Conducted Emissions for AC Por

Appendix J

Measurement Results Maximum Conducted Output Power

Maximum conducted power at 1st minute (dBm)				
Channel	1013	283	384	777
RC1	23.62	23.96	24.10	23.79
RC3	23.46	24.29	24.06	23.84
Maximum conducted power at 20th minute (dBm)				
Channel	1013	283	384	777
RC1	23.55	23.79	24.07	23.78
RC3	23.41	24.02	23.95	23.76
Maximum conducted power at 40th minute (dBm)				
Channel	1013	283	384	777
RC1	23.45	23.71	23.99	23.74
RC3	23.37	24.02	23.85	23.66

Channel 1013

1st minute

Measurement/Instrument Screen									
Control	Digital Average Power							Call Params	
Digital Average Power Setup ▾	Digital Average Power 23.62 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous							Cell 1 Power	-104.00
								dBm/1.23 MHz	
								Cell Band	US Cellular
								Channel	1013
Calibrate Digital Avg Pur								Protocol Rev	6 (IS-2000-0)
								Radio Config	(Fud1, Rvs1)
								S02 (Loopback)	
								FCH Service Option Setup ▾	
1 of 2				Active Cell Connected		Sys Type: IS-2000			
						Logging: No Conn.			
			IntRef	Offset					1 of 4



Measurement/Instrument Screen											
Control		Digital Average Power							Call Params		
Digital Average Power Setup ▾		Digital Average Power 23.46 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous							Cell 1 Power		
									-104.00		
									dBm/1.23 MHz		
									Cell Band		
									US Cellular		
									Channel		
									1013		
									Protocol Rev		
Calibrate Digital Avg Pur									6 (IS-2000-0)		
									Radio Config		
									(Fud3, Rvs3)		
									S055 (Loopback)		
									FCH Service Option Setup ▾		
				Active Cell			Sys Type: IS-2000				
				Connected			Logging: No Conn.				
1 of 2					IntRef	Offset					1 of 4

20th minute



Measurement/Instrument Screen									
Control	Digital Average Power						Call Parm		
Digital Average Power Setup ▾	Digital Average Power 23.55 dBm Expected Mobile Pouer: 23.00 dBm/1.23 MHz Continuous						Cell 1 Power	-104.00	
								dBm/1.23 MHz	
							Cell Band	US Cellular	
							Channel	1013	
Calibrate Digital Avg Pur							Protocol Rev	6 (IS-2000-0)	
							Radio Config	(Fud1, Rvs1)	
								S02 (Loopback)	
							FCH Service Option Setup ▾		
			Active Cell		Sys Type: IS-2000				
			Connected		Logging: No Conn.				
1 of 2				IntRef	Offset				1 of 4



Measurement/Instrument Screen									
Control	Digital Average Power							Call Params	
Digital Average Power Setup ▾	Digital Average Power 23.41 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous							Cell 1 Power	-104.00
								dBm/1.23 MHz	
								Cell Band	US Cellular
								Channel	1013
Calibrate Digital Avg Pur								Protocol Rev	6 (IS-2000-0)
								Radio Config	(Fud3, Rvs3)
								S055 (Loopback)	
								FCH Service Option Setup ▾	
		Active Cell			Sys Type: IS-2000				
		Connected			Logging: No Conn.				
1 of 2				IntRef	Offset				1 of 4

40th minute



Measurement/Instrument Screen										
Control		Digital Average Power						Call Parm		
Digital Average Power Setup ▾		Digital Average Power 23.45 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous						Cell 1 Power		
								-104.00		
								dBm/1.23 MHz		
								Cell Band		
Calibrate Digital Avg Pur								US Cellular		
								Channel		
								1013		
								Protocol Rev		
								6 (IS-2000-0)		
								Radio Config		
								(Fud1, Rvs1)		
								S02 (Loopback)		
								FCH Service Option Setup ▾		
1 of 2				Active Cell Connected		Sys Type: IS-2000		1 of 4		
						Logging: No Conn.				
				IntRef	Offset					



Measurement/Instrument Screen												
Control		Digital Average Power								Call Parm		
Digital Average Power Setup ▾		Digital Average Power 23.37 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous								Cell 1 Power		
										-104.00		
										dBm/1.23 MHz		
										Cell Band		
										US Cellular		
										Channel		
										1013		
										Protocol Rev		
										6 (IS-2000-0)		
										Radio Config		
										(Fud3, Rvs3)		
										S055 (Loopback)		
										FCH Service Option Setup ▾		
				Active Cell Connected				Sys Type: IS-2000				
								Logging: No Conn.				
1 of 2					IntRef	Offset						1 of 4



Measurement/Instrument Screen												
Control		Digital Average Power								Call Parm		
Digital Average Power Setup ▾		Digital Average Power 23.96 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous								Cell 1 Power		
										-104.00		
										dBm/1.23 MHz		
										Cell Band		
Calibrate Digital Avg Pur										US Cellular		
										Channel		
										283		
										Protocol Rev		
										6 (IS-2000-0)		
										Radio Config		
										(Fud1, Rvs1)		
										S02 (Loopback)		
										FCH Service Option Setup ▾		
				Active Cell Connected				Sys Type: IS-2000				
								Logging: No Conn.				
1 of 2					IntRef	Offset					1 of 4	



Measurement/Instrument Screen											
Control		Digital Average Power							Call Parm		
Digital Average Power Setup ▾		Digital Average Power 24.29 dBm Expected Mobile Pouer: 23.00 dBm/1.23 MHz Continuous							Cell 1 Power		
									-104.00		
									dBm/1.23 MHz		
		Cell Band									
Calibrate Digital Avg Pur									US Cellular		
									Channel		
									283		
											Protocol Rev
									6 (IS-2000-0)		
									Radio Config		
									(Fud3, Rvs3)		
									S055 (Loopback)		
									FCH Service Option Setup ▾		
				Active Cell Connected			Sys Type: IS-2000				
							Logging: No Conn.				
1 of 2					IntRef	Offset					1 of 4



Measurement/Instrument Screen												
Control		Digital Average Power								Call Parm		
Digital Average Power Setup ▾		Digital Average Power 23.79 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous								Cell 1 Power		
										-104.00		
										dBm/1.23 MHz		
										Cell Band		
Calibrate Digital Avg Pur										US Cellular		
										Channel		
										283		
										Protocol Rev		
										6 (IS-2000-0)		
										Radio Config		
										(Fud1, Rvs1)		
										S02 (Loopback)		
										FCH Service Option Setup ▾		
				Active Cell Connected				Sys Type: IS-2000				
								Logging: No Conn.				
1 of 2					IntRef	Offset					1 of 4	



Measurement/Instrument Screen												
Control		Digital Average Power								Call Parm		
Digital Average Power Setup ▾		Digital Average Power 24.02 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous								Cell 1 Power		
										-104.00		
										dBm/1.23 MHz		
										Cell Band		
Calibrate Digital Avg Pur										US Cellular		
										Channel		
										283		
										Protocol Rev		
										6 (IS-2000-0)		
										Radio Config		
										(Fud3, Rvs3)		
										S055 (Loopback)		
										FCH Service Option Setup ▾		
				Active Cell Connected				Sys Type: IS-2000				
								Logging: No Conn.				
1 of 2					IntRef	Offset					1 of 4	

40th minute



Measurement/Instrument Screen												
Control		Digital Average Power								Call Parm		
Digital Average Power Setup ▾		Digital Average Power 23.71 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous								Cell 1 Power		
										-104.00		
										dBm/1.23 MHz		
										Cell Band		
Calibrate Digital Avg Pur										US Cellular		
										Channel		
										283		
										Protocol Rev		
										6 (IS-2000-0)		
										Radio Config		
										(Fud1, Rvs1)		
										S02 (Loopback)		
										FCH Service Option Setup ▾		
				Active Cell Connected				Sys Type: IS-2000				
								Logging: No Conn.				
1 of 2					IntRef	Offset						1 of 4



Measurement/Instrument Screen										
Control		Digital Average Power							Call Parm	
Digital Average Power Setup ▾		Digital Average Power 24.02 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous							Cell 1 Power	
									-104.00	
									dBm/1.23 MHz	
									Cell Band	
Calibrate Digital Avg Pur									US Cellular	
									Channel	
									283	
									Protocol Rev	
									6 (IS-2000-0)	
									Radio Config	
									(Fud3, Rvs3)	
									S055 (Loopback)	
									FCH Service Option Setup ▾	
				Active Cell Connected			Sys Type: IS-2000			
							Logging: No Conn.			
1 of 2					IntRef	Offset				1 of 4

Channel 384
1st minute



Measurement/Instrument Screen											
Control		Digital Average Power							Call Parm		
Digital Average Power Setup ▾		Digital Average Power 24.10 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous							Cell 1 Power		
									-104.00		
									dBm/1.23 MHz		
									Cell Band		
Calibrate Digital Avg Pur									US Cellular		
									Channel		
									384		
									Protocol Rev		
									6 (IS-2000-0)		
									Radio Config		
									(Fud1, Rvs1)		
									S02 (Loopback)		
									FCH Service Option Setup ▾		
				Active Cell Connected			Sys Type: IS-2000				
							Logging: No Conn.				
1 of 2					IntRef	Offset					1 of 4



Measurement/Instrument Screen											
Control		Digital Average Power							Call Parm		
Digital Average Power Setup ▾		Digital Average Power 24.06 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous							Cell 1 Power		
									-104.00		
									dBm/1.23 MHz		
									Cell Band		
Calibrate Digital Avg Pur									US Cellular		
									Channel		
									384		
									Protocol Rev		
									6 (IS-2000-0)		
									Radio Config		
									(Fud3, Rvs3)		
									S055 (Loopback)		
									FCH Service Option Setup ▾		
				Active Cell Connected			Sys Type: IS-2000				
							Logging: No Conn.				
1 of 2					IntRef	Offset					1 of 4

20th minute



Measurement/Instrument Screen											
Control		Digital Average Power							Call Parm		
Digital Average Power Setup ▾		Digital Average Power 24.07 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous							Cell 1 Power		
									-104.00		
									dBm/1.23 MHz		
									Cell Band		
Calibrate Digital Avg Pur									US Cellular		
									Channel		
									384		
									Protocol Rev		
									6 (IS-2000-0)		
									Radio Config		
									(Fud1, Rvs1)		
									S02 (Loopback)		
									FCH Service Option Setup ▾		
				Active Cell Connected			Sys Type: IS-2000				
							Logging: No Conn.				
1 of 2					IntRef	Offset					1 of 4



Measurement/Instrument Screen										
Control		Digital Average Power							Call Parm	
Digital Average Power Setup ▾		Digital Average Power 23.95 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous							Cell 1 Power	
									-104.00	
									dBm/1.23 MHz	
									Cell Band	
Calibrate Digital Avg Pur									US Cellular	
									Channel	
									384	
									Protocol Rev	
									6 (IS-2000-0)	
									Radio Config	
									(Fud3, Rvs3)	
									S055 (Loopback)	
									FCH Service Option Setup ▾	
				Active Cell Connected			Sys Type: IS-2000			
							Logging: No Conn.			
1 of 2					IntRef	Offset				1 of 4

40th minute



Measurement/Instrument Screen											
Control		Digital Average Power							Call Parm		
Digital Average Power Setup ▾		Digital Average Power 23.99 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous							Cell 1 Power		
									-104.00		
									dBm/1.23 MHz		
									Cell Band		
Calibrate Digital Avg Pur									US Cellular		
									Channel		
									384		
									Protocol Rev		
									6 (IS-2000-0)		
									Radio Config		
									(Fud1, Rvs1)		
									S02 (Loopback)		
									FCH Service Option Setup ▾		
				Active Cell Connected			Sys Type: IS-2000				
							Logging: No Conn.				
1 of 2					IntRef	Offset					1 of 4



Measurement/Instrument Screen												
Control		Digital Average Power								Call Parm		
Digital Average Power Setup ▾		Digital Average Power 23.85 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous								Cell 1 Power		
										-104.00		
										dBm/1.23 MHz		
										Cell Band		
Calibrate Digital Avg Pur										US Cellular		
										Channel		
										384		
										Protocol Rev		
										6 (IS-2000-0)		
										Radio Config		
										(Fud3, Rvs3)		
										S055 (Loopback)		
										FCH Service Option Setup ▾		
				Active Cell Connected				Sys Type: IS-2000				
								Logging: No Conn.				
1 of 2					IntRef	Offset					1 of 4	

channel 777
1st minute



Measurement/Instrument Screen												
Control		Digital Average Power								Call Parm		
Digital Average Power Setup ▾		Digital Average Power 23.79 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous								Cell 1 Power		
										-104.00		
										dBm/1.23 MHz		
										Cell Band		
Calibrate Digital Avg Pur										US Cellular		
										Channel		
										777		
										Protocol Rev		
										6 (IS-2000-0)		
										Radio Config		
										(Fud1, Rvs1)		
										S02 (Loopback)		
										FCH Service Option Setup ▾		
				Active Cell Connected				Sys Type: IS-2000				
								Logging: No Conn.				
1 of 2					IntRef	Offset						1 of 4



Measurement/Instrument Screen													
Control		Digital Average Power								Call Parm			
Digital Average Power Setup ▾		Digital Average Power 23.84 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous								Cell 1 Power			
										-104.00			
										dBm/1.23 MHz			
										Cell Band			
Calibrate Digital Avg Pur										US Cellular			
										Channel			
										777			
										Protocol Rev			
										6 (IS-2000-0)			
										Radio Config			
										(Fud3, Rvs3)			
										S055 (Loopback)			
										FCH Service Option Setup ▾			
1 of 2					Active Cell Connected			Sys Type: IS-2000					
								Logging: No Conn.					
					IntRef	Offset						1 of 4	

20th minute



Measurement/Instrument Screen									
Control	Digital Average Power						Call Params		
Digital Average Power Setup ▾	Digital Average Power 23.78 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous						Cell 1 Power	-104.00	
								dBm/1.23 MHz	
							Cell Band	US Cellular	
							Channel	777	
Calibrate Digital Avg Pur							Protocol Rev	6 (IS-2000-0)	
							Radio Config	(Fud1, Rvs1)	
								S02 (Loopback)	
							FCH Service Option Setup ▾		
		Active Cell			Sys Type: IS-2000				
		Connected			Logging: No Conn.				
1 of 2				IntRef	Offset				1 of 4



Measurement/Instrument Screen												
Control		Digital Average Power								Call Parm		
Digital Average Power Setup ▾		Digital Average Power 23.76 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous								Cell 1 Power		
										-104.00		
										dBm/1.23 MHz		
										Cell Band		
Calibrate Digital Avg Pur										US Cellular		
										Channel		
										777		
										Protocol Rev		
										6 (IS-2000-0)		
										Radio Config		
										(Fud3, Rvs3)		
										S055 (Loopback)		
										FCH Service Option Setup ▾		
1 of 2				Active Cell Connected		Sys Type: IS-2000						
				Logging: No Conn.								
					IntRef	Offset					1 of 4	

40th minute



Measurement/Instrument Screen													
Control		Digital Average Power						Call Parm					
Digital Average Power Setup ▾		Digital Average Power 23.74 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous						Cell 1 Power					
								-104.00					
								dBm/1.23 MHz					
								Cell Band					
Calibrate Digital Avg Pur								US Cellular					
								Channel					
								777					
								Protocol Rev					
								6 (IS-2000-0)					
								Radio Config					
								(Fud1, Rvs1)					
								S02 (Loopback)					
								FCH Service Option Setup ▾					
1 of 2								Active Cell				Sys Type: IS-2000	
								Connected				Logging: No Conn.	
					IntRef	Offset				1 of 4			



Measurement/Instrument Screen										
Control		Digital Average Power							Call Params	
Digital Average Power Setup ▾		Digital Average Power 23.66 dBm Expected Mobile Power: 23.00 dBm/1.23 MHz Continuous							Cell 1 Power	
									-104.00	
									dBm/1.23 MHz	
									Cell Band	
Calibrate Digital Avg Pur									US Cellular	
									Channel	
									777	
									Protocol Rev	
									6 (IS-2000-0)	
									Radio Config	
									(Fud3, Rvs3)	
									S055 (Loopback)	
									FCH Service Option Setup ▾	
				Active Cell Connected			Sys Type: IS-2000			
							Logging: No Conn.			
1 of 2					IntRef	Offset				1 of 4