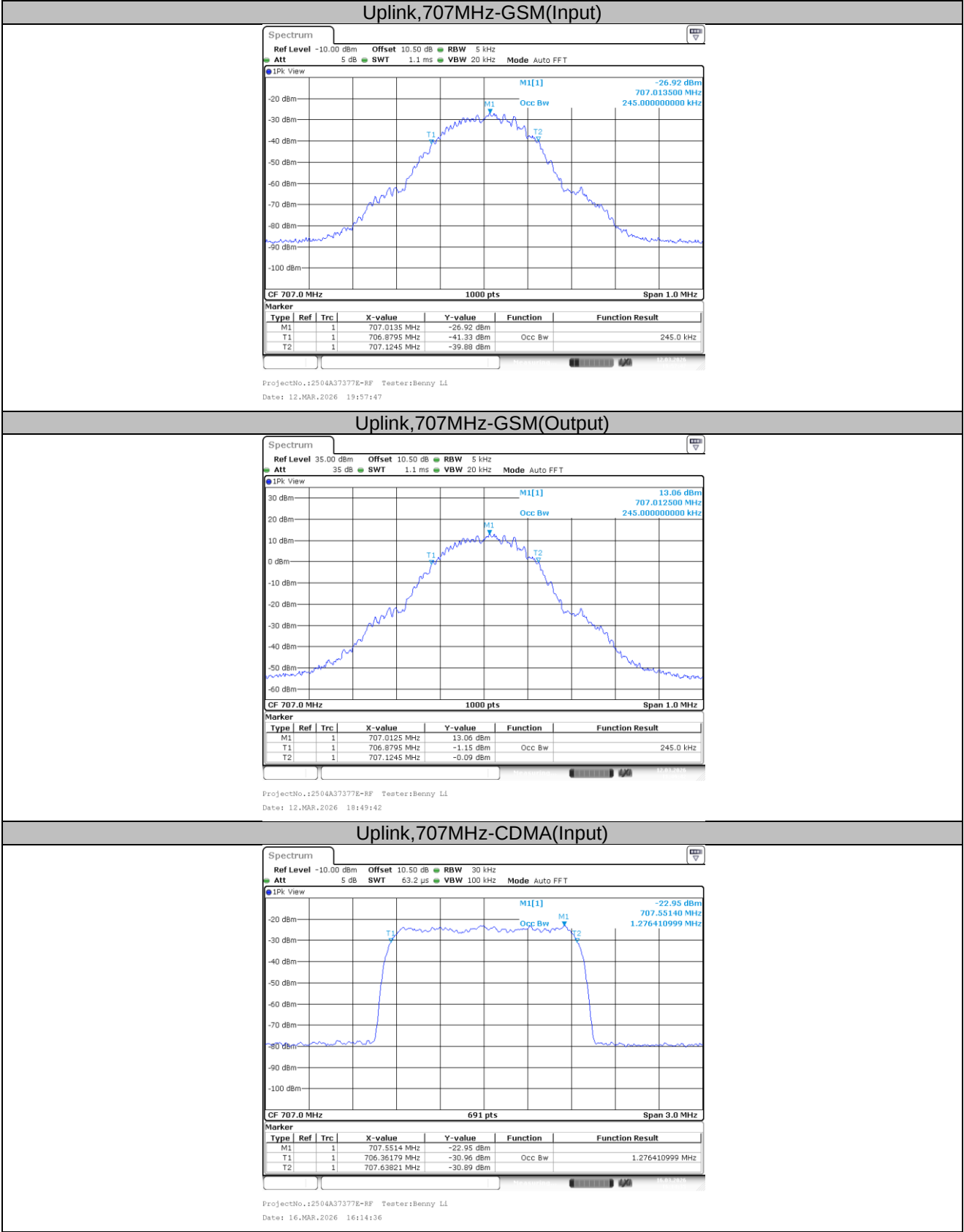


Appendix I: 7.10 Occupied Bandwidth**Test Result**

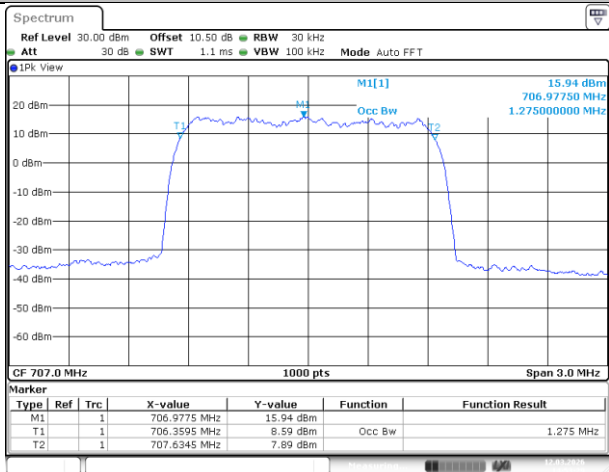
Operation Band	Operation Band	Signal Type	Occupied Bandwidth (MHz)		Result
			In	Out	
Uplink	Lower 700MHz	GSM	0.245	0.245	Compliance
		CDMA	1.276	1.275	Compliance
		WCDMA	4.16	4.15	Compliance
	Upper 700MHz	GSM	0.246	0.245	Compliance
		CDMA	1.276	1.275	Compliance
		WCDMA	4.17	4.14	Compliance
	Cellular	GSM	0.246	0.245	Compliance
		CDMA	1.272	1.272	Compliance
		WCDMA	4.16	4.15	Compliance
	PCS	GSM	0.245	0.245	Compliance
		CDMA	1.276	1.275	Compliance
		WCDMA	4.16	4.15	Compliance
	AWS	GSM	0.245	0.245	Compliance
		CDMA	1.276	1.272	Compliance
		WCDMA	4.16	4.16	Compliance
Downlink	Lower 700MHz	GSM	0.245	0.245	Compliance
		CDMA	1.272	1.272	Compliance
		WCDMA	4.16	4.13	Compliance
	Upper 700MHz	GSM	0.246	0.245	Compliance
		CDMA	1.272	1.272	Compliance
		WCDMA	4.17	4.14	Compliance
	Cellular	GSM	0.245	0.245	Compliance
		CDMA	1.272	1.275	Compliance
		WCDMA	4.16	4.18	Compliance
	PCS	GSM	0.246	0.246	Compliance
		CDMA	1.275	1.275	Compliance
		WCDMA	4.17	4.15	Compliance
	AWS	GSM	0.245	0.246	Compliance
		CDMA	1.275	1.278	Compliance
		WCDMA	4.16	4.15	Compliance

Test Graphs

Occupied Bandwidth:

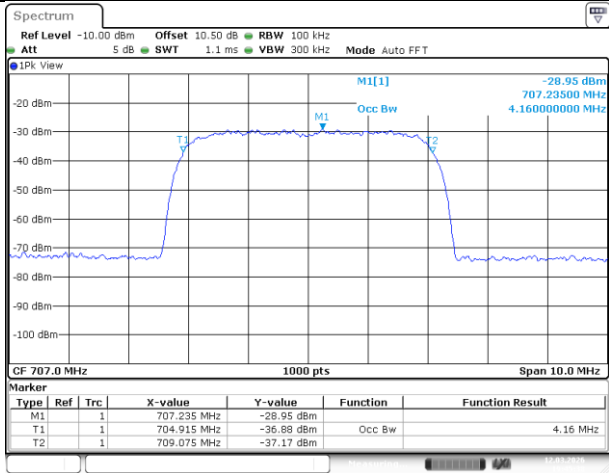


Uplink,707MHz-CDMA(Output)



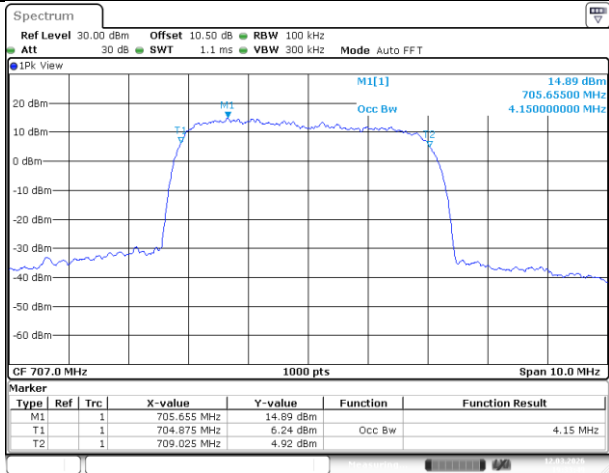
ProjectNo.:2504A37377E-RF Tester:Benny LI
Date: 12.MAR.2026 14:53:29

Uplink,707MHz-WCDMA(Input)



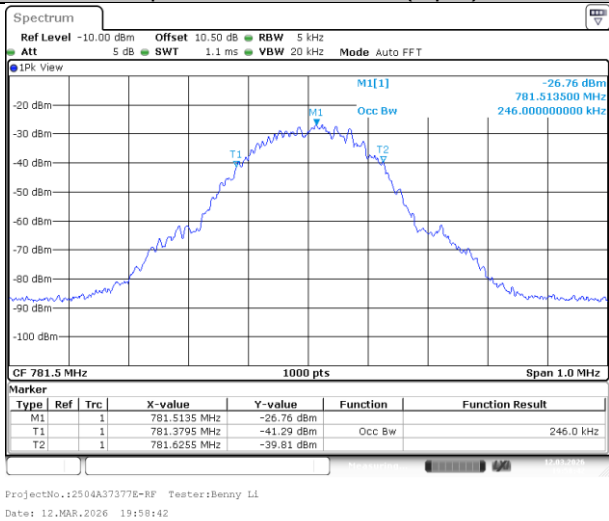
ProjectNo.:2504A37377E-RF Tester:Benny LI
Date: 12.MAR.2026 19:45:39

Uplink,707MHz-WCDMA(Output)

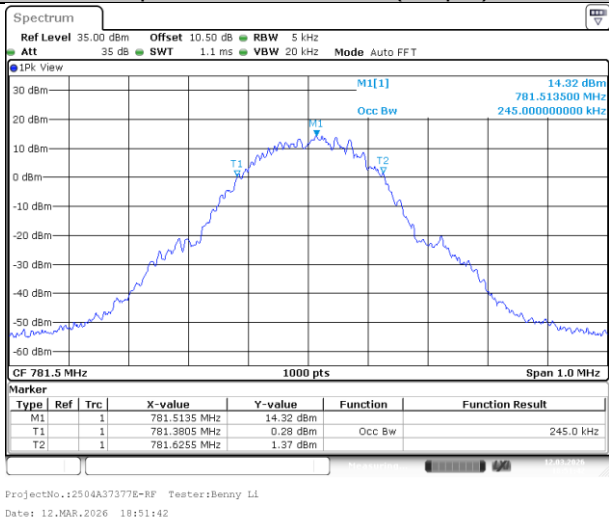


ProjectNo.:2504A37377E-RF Tester:Benny LI
Date: 12.MAR.2026 19:33:50

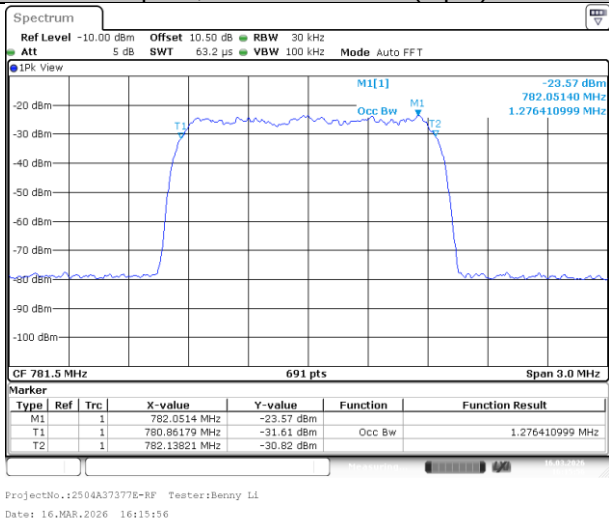
Uplink,781.5MHz-GSM(Input)



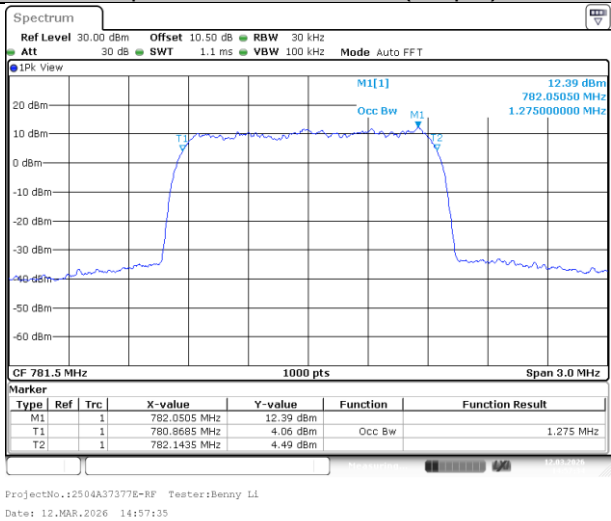
Uplink,781.5MHz-GSM(Output)



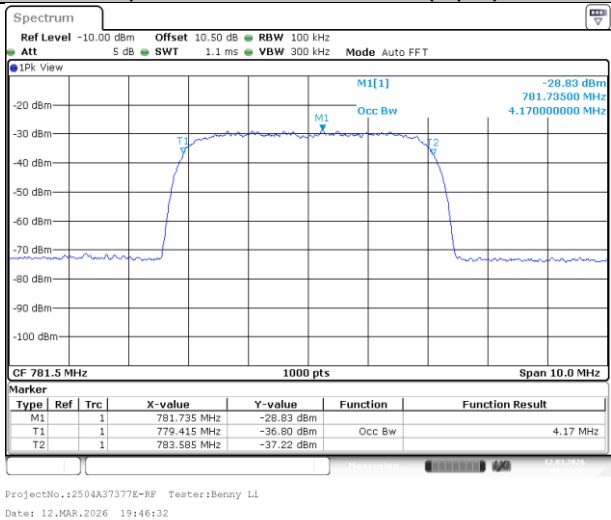
Uplink,781.5MHz-CDMA(Input)



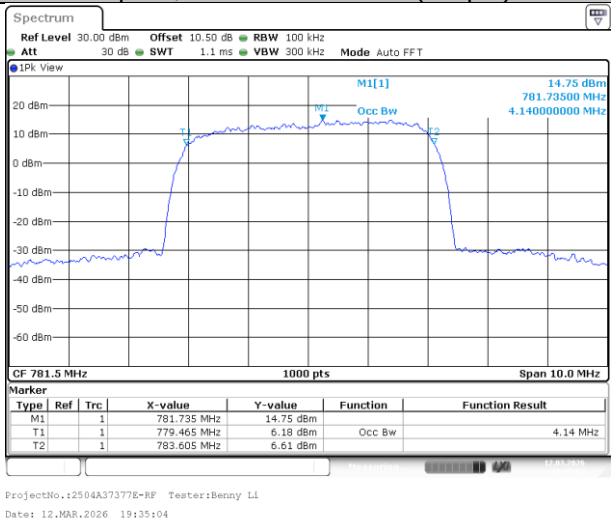
Uplink,781.5MHz-CDMA(Output)



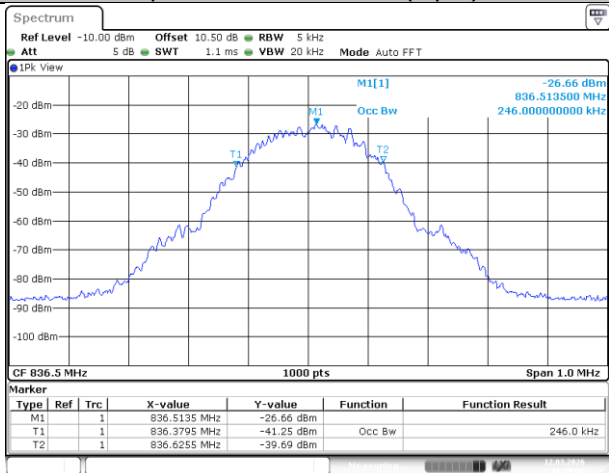
Uplink,781.5MHz-WCDMA(Input)



Uplink,781.5MHz-WCDMA(Output)

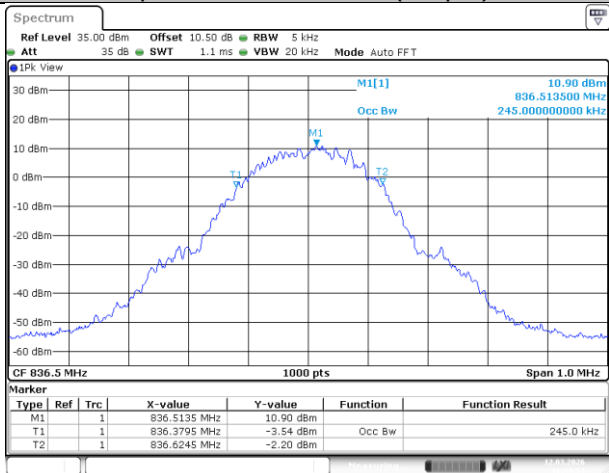


Uplink,836.5MHz-GSM(Input)



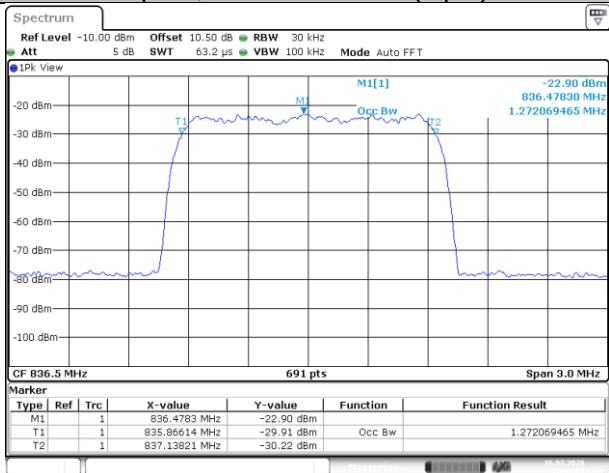
ProjectNo.:2504A37377E-RF Tester:Benny LI
Date: 12.MAR.2026 19:59:16

Uplink,836.5MHz-GSM(Output)



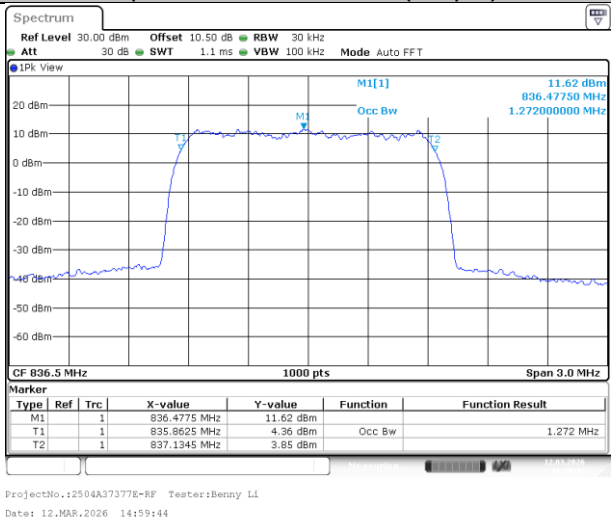
ProjectNo.:2504A37377E-RF Tester:Benny LI
Date: 12.MAR.2026 18:53:52

Uplink,836.5MHz-CDMA(Input)

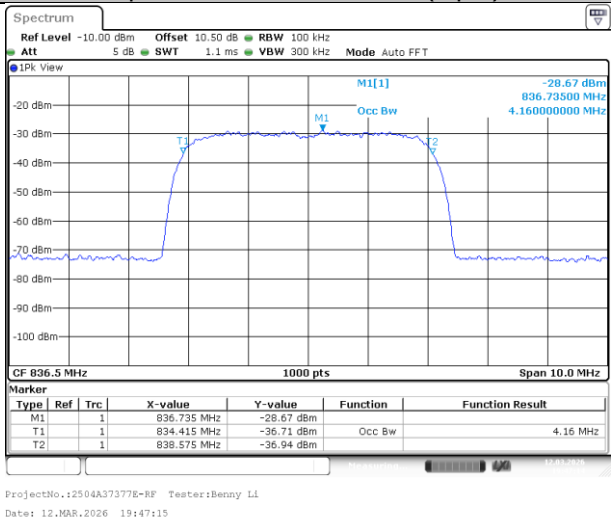


ProjectNo.:2504A37377E-RF Tester:Benny LI
Date: 16.MAR.2026 16:17:28

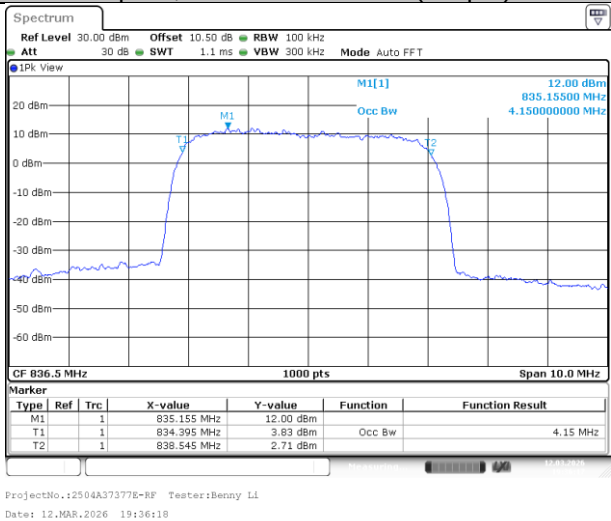
Uplink,836.5MHz-CDMA(Output)



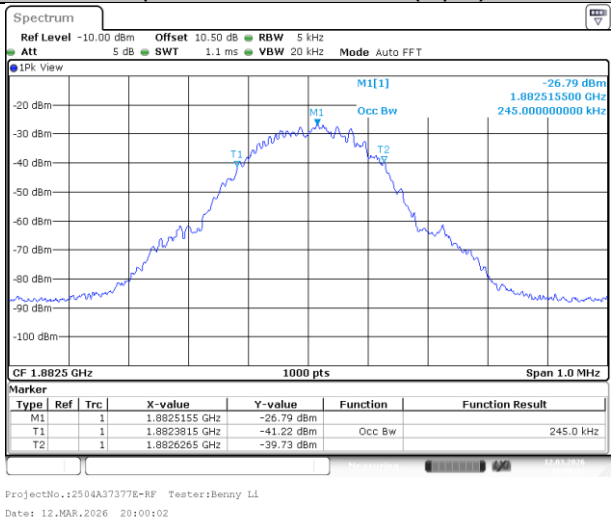
Uplink,836.5MHz-WCDMA(Input)



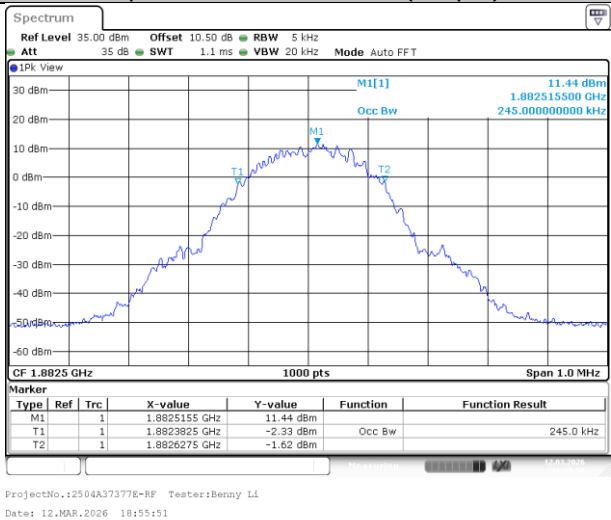
Uplink,836.5MHz-WCDMA(Output)



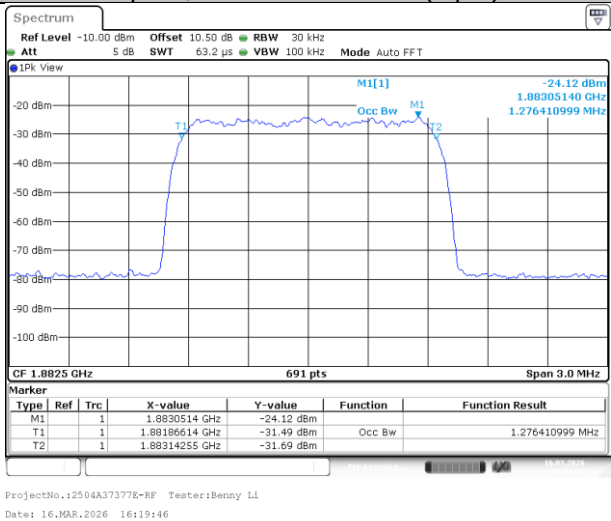
Uplink,1882.5MHz-GSM(Input)



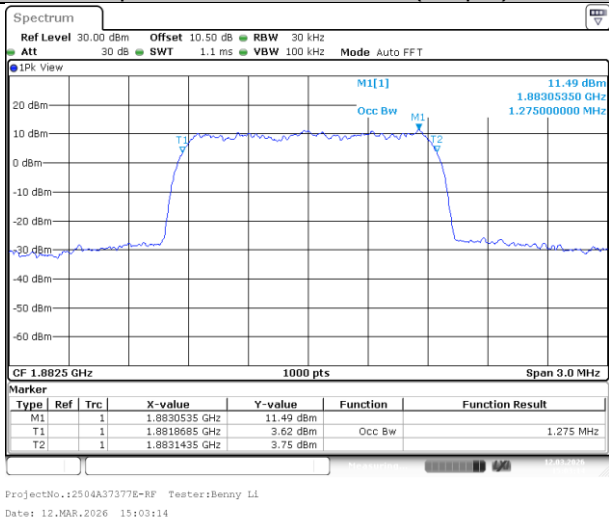
Uplink, 1882.5MHz-GSM(Output)



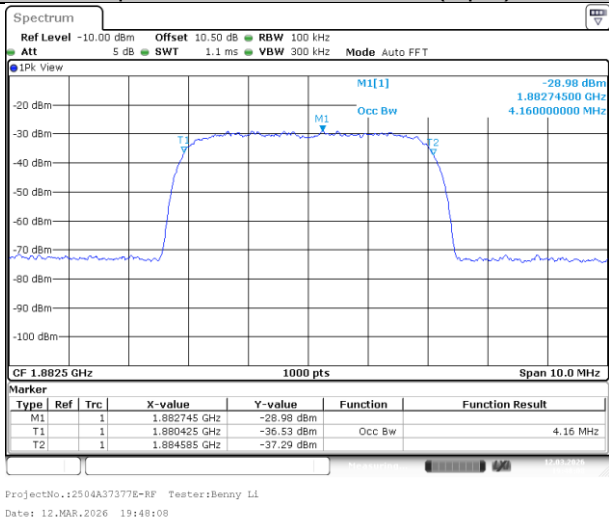
Uplink, 1882.5MHz-CDMA(Input)



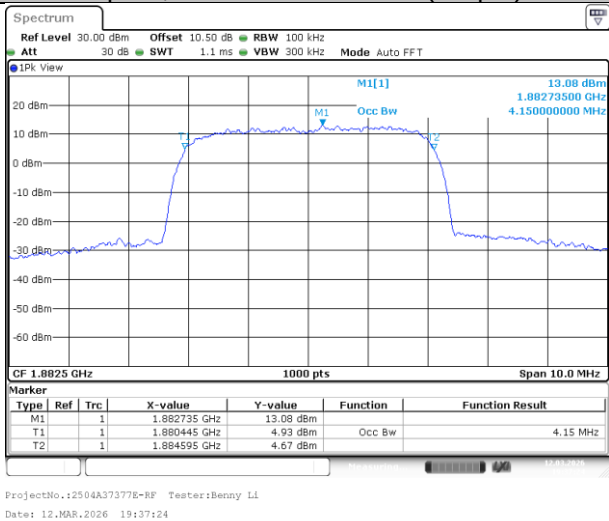
Uplink, 1882.5MHz-CDMA(Output)



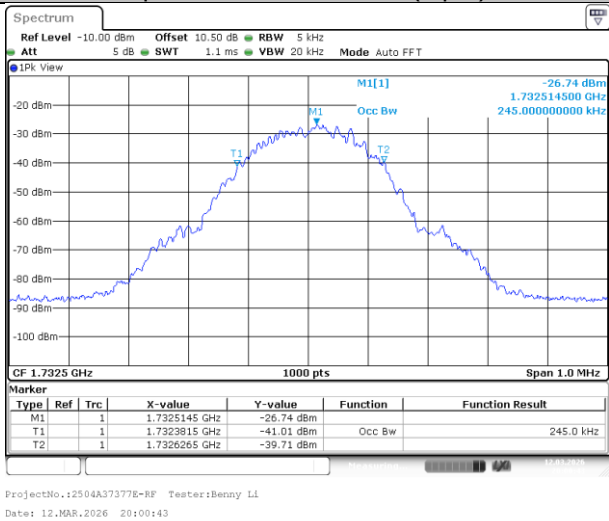
Uplink, 1882.5MHz-WCDMA(Input)



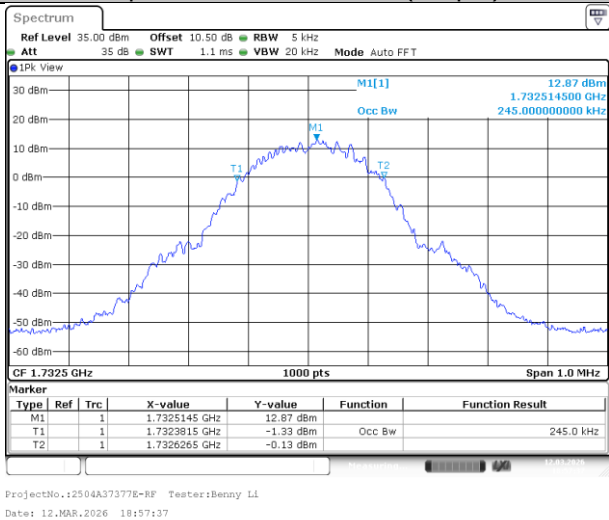
Uplink, 1882.5MHz-WCDMA(Output)



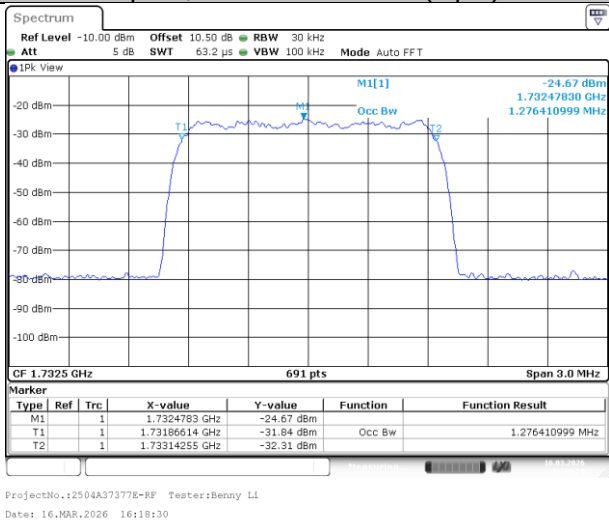
Uplink,1732.5MHz-GSM(Input)



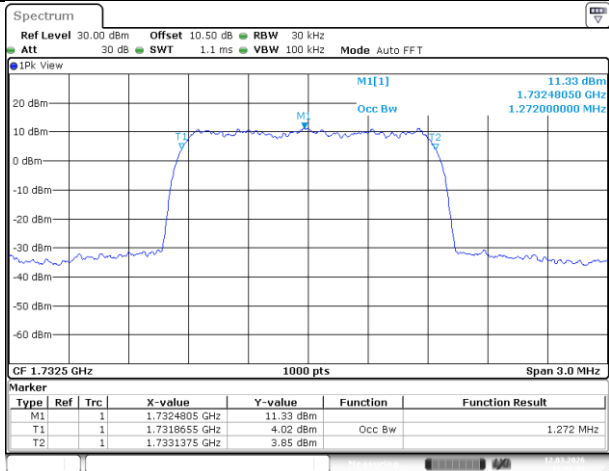
Uplink, 1732.5MHz-GSM(Output)



Uplink, 1732.5MHz-CDMA(Input)

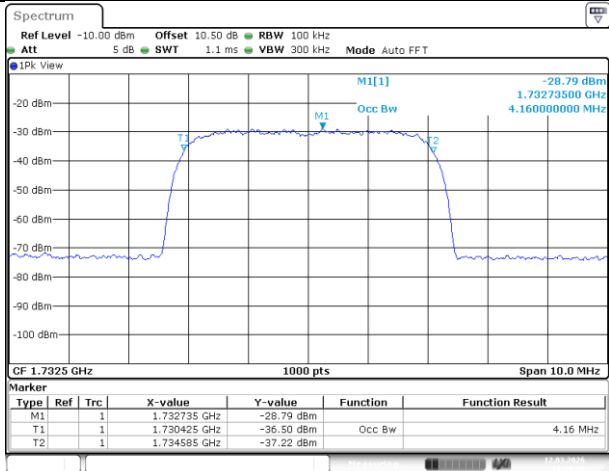


Uplink, 1732.5MHz-CDMA(Output)



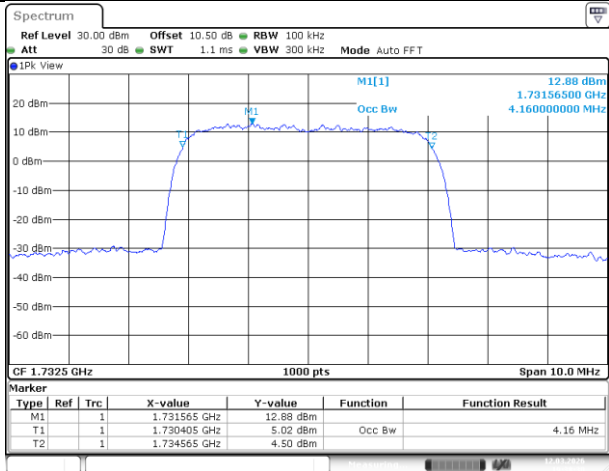
ProjectNo.:2504A37377E-RF Tester:Benny LI
Date: 12.MAR.2026 15:07:59

Uplink, 1732.5MHz-WCDMA(Input)



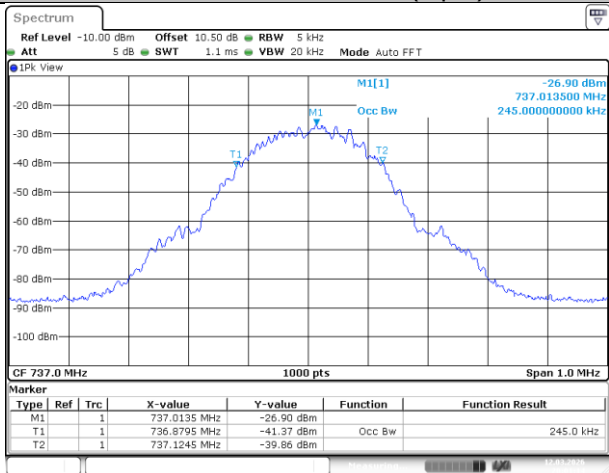
ProjectNo.:2504A37377E-RF Tester:Benny LI
Date: 12.MAR.2026 19:49:37

Uplink, 1732.5MHz-WCDMA(Output)



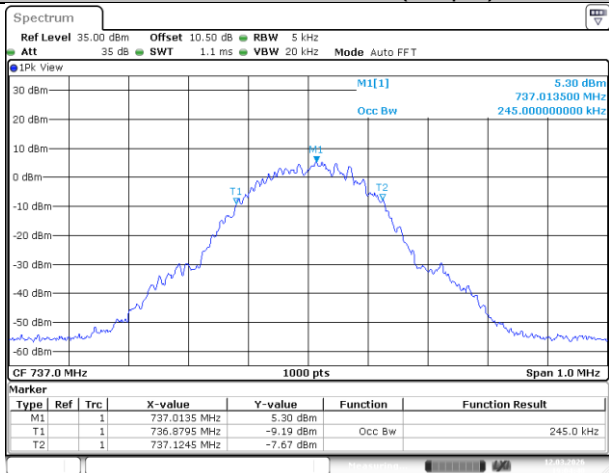
ProjectNo.:2504A37377E-RF Tester:Benny LI
Date: 12.MAR.2026 19:38:31

Downlink,737MHz-GSM(Input)



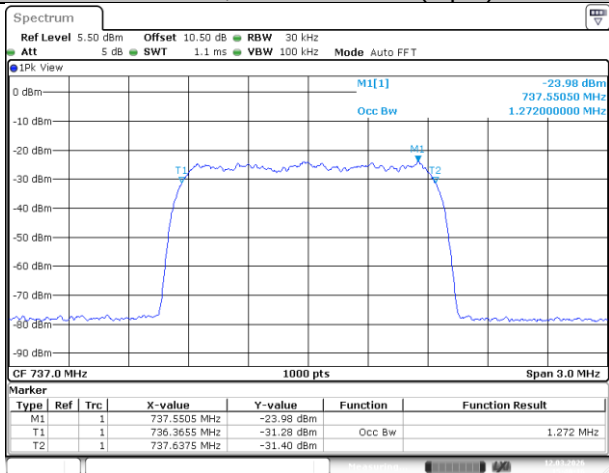
ProjectNo.:2504A37377E-RF Tester:Benny LI
Date: 12.MAR.2026 20:01:14

Downlink,737MHz-GSM(Output)



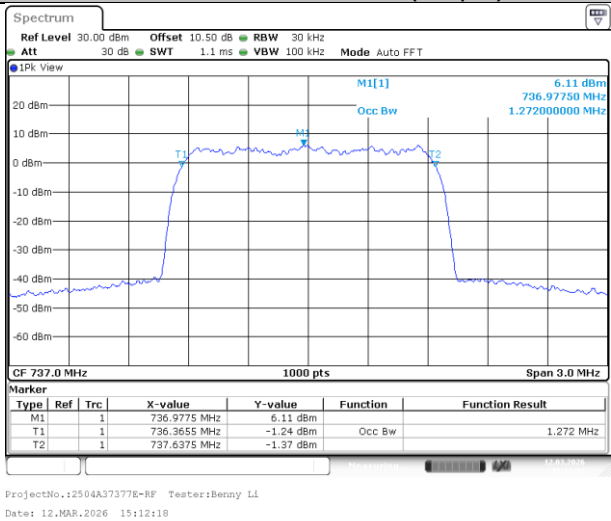
ProjectNo.:2504A37377E-RF Tester:Benny LI
Date: 12.MAR.2026 19:04:40

Downlink,737MHz-CDMA(Input)

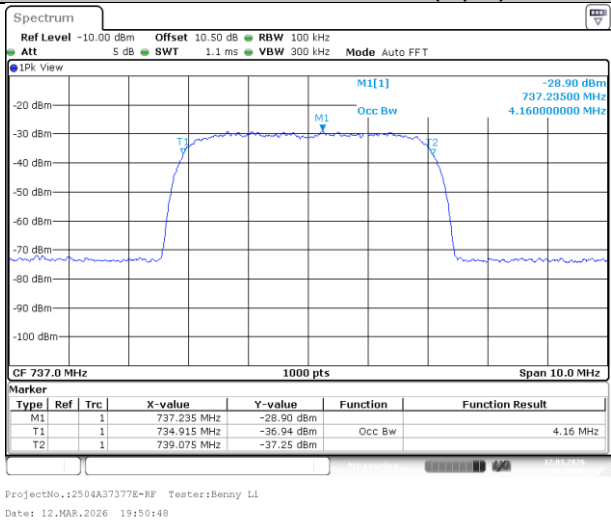


ProjectNo.:2504A37377E-RF Tester:Benny LI
Date: 12.MAR.2026 15:40:17

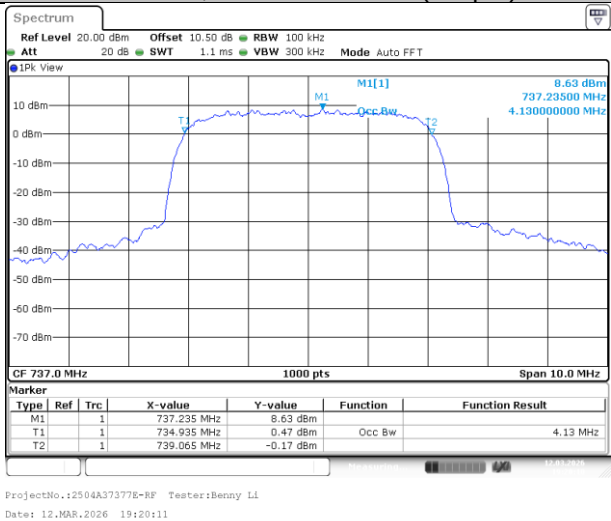
Downlink 737MHz-CDMA(Output)



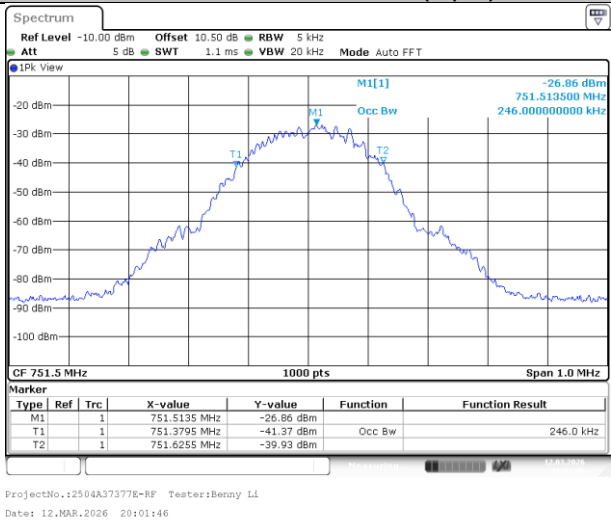
Downlink,737MHz-WCDMA(Input)



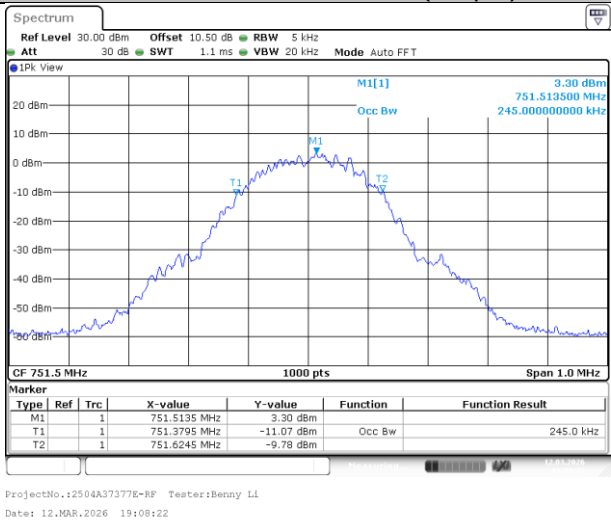
Downlink,737MHz-WCDMA(Output)



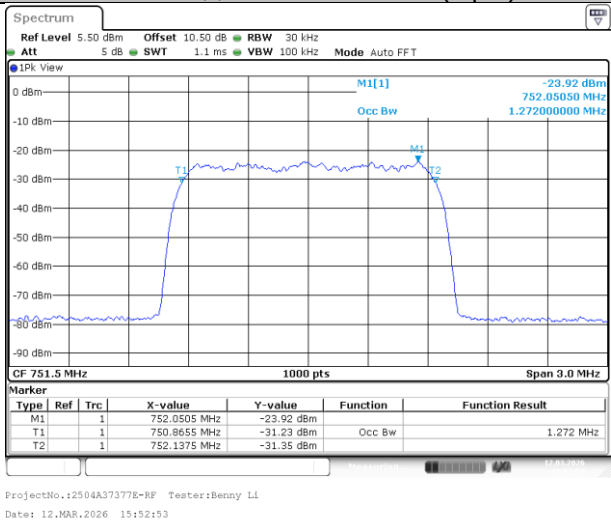
Downlink,751.5MHz-GSM(Input)



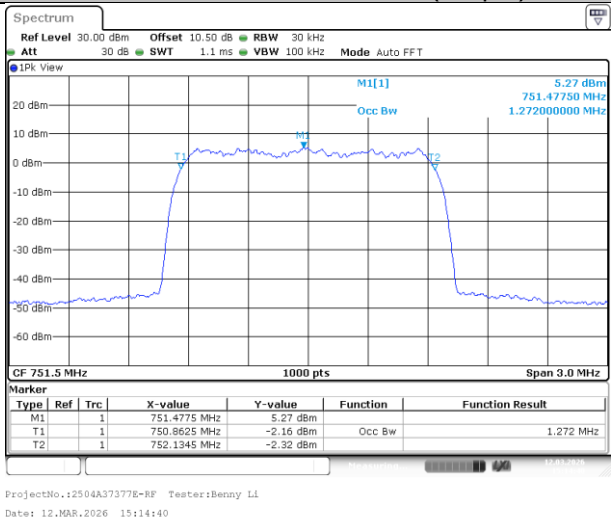
Downlink, 751.5MHz -GSM(Output)



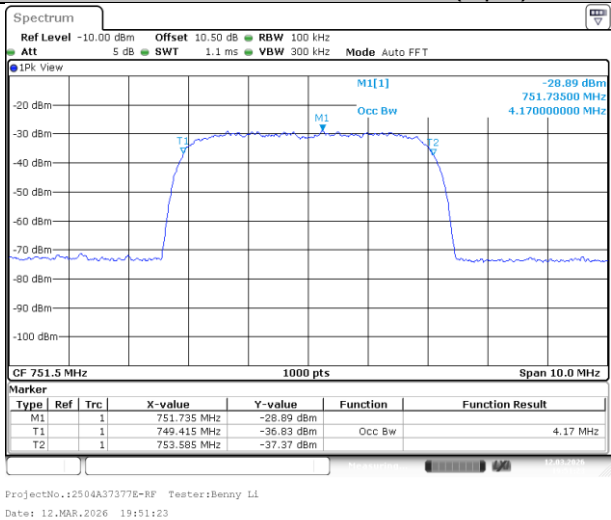
Downlink, 751.5MHz -CDMA(Input)



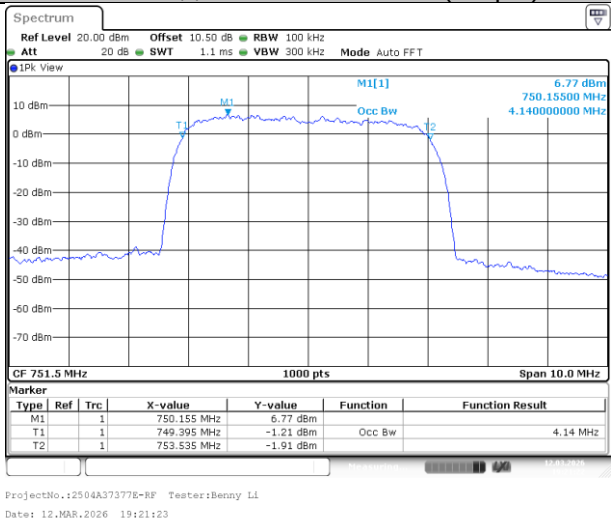
Downlink, ,751.5MHz -CDMA(Output)



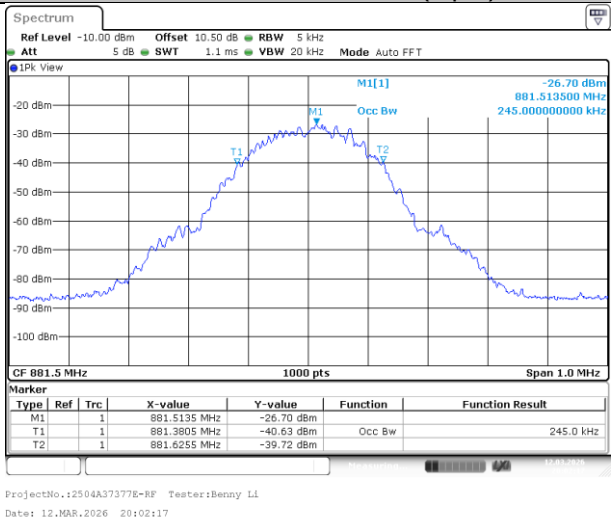
Downlink, ,751.5MHz -WCDMA(Input)



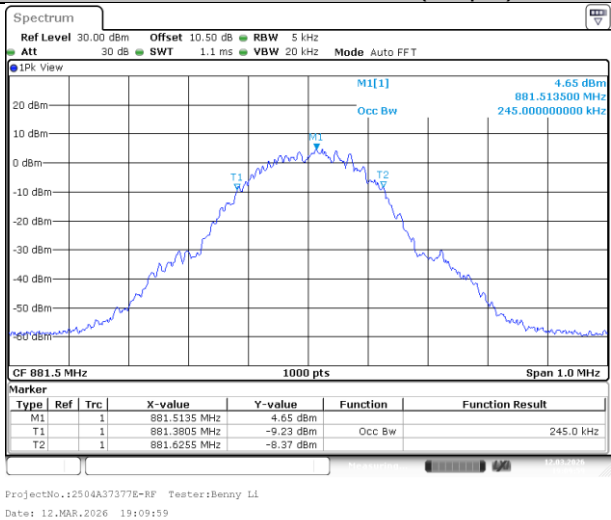
Downlink, ,751.5MHz -WCDMA(Output)



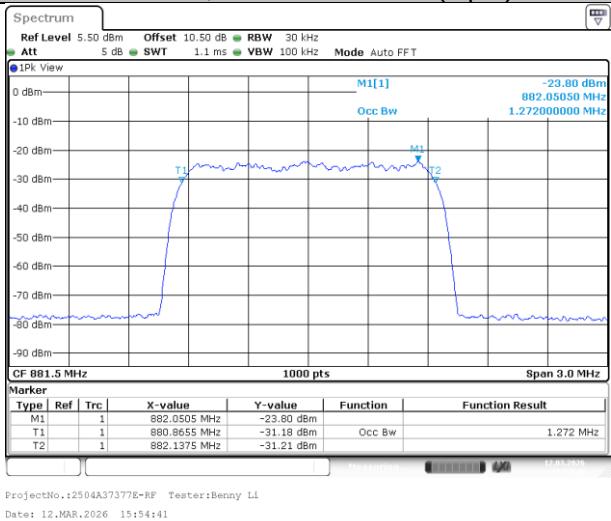
Downlink,881.5MHz-GSM(Input)



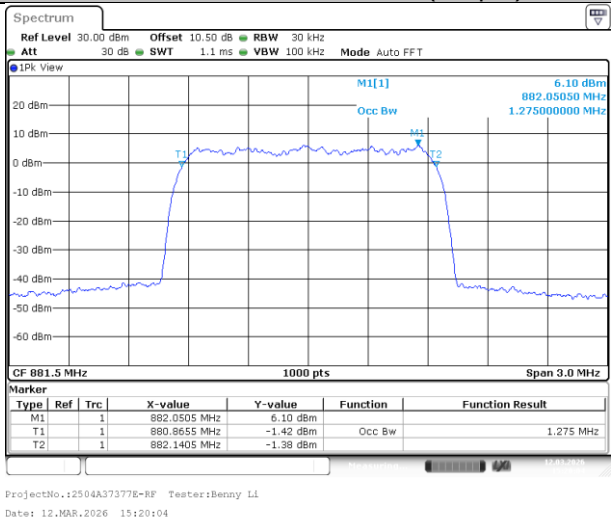
Downlink, 881.5MHz -GSM(Output)



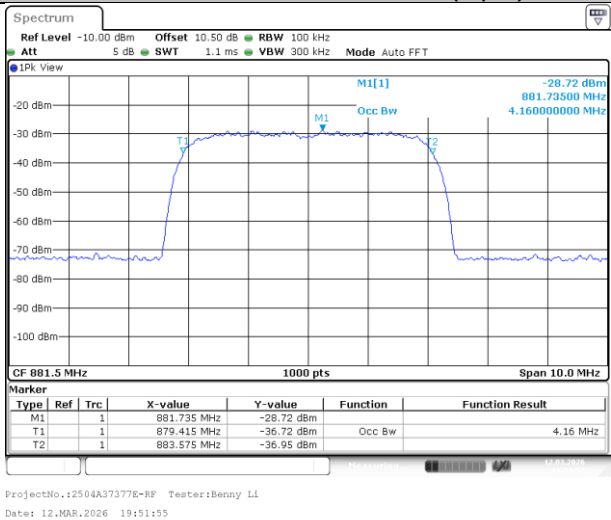
Downlink, 881.5MHz -CDMA(Input)



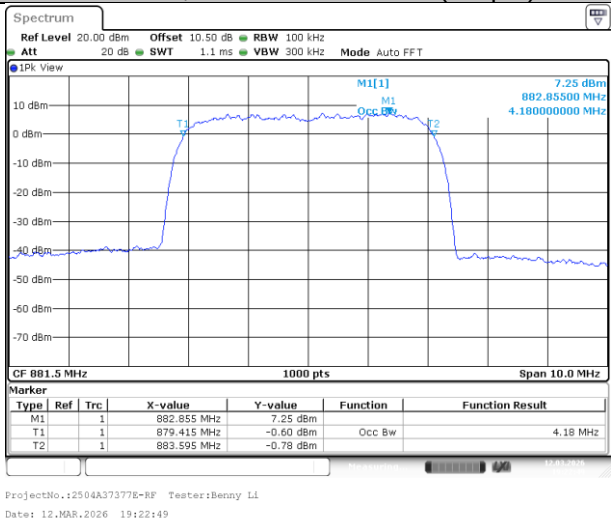
Downlink, 881.5MHz -CDMA(Output)



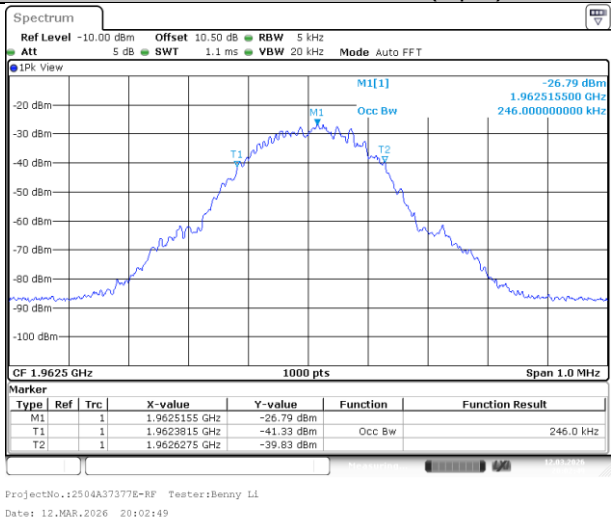
Downlink, 881.5MHz -WCDMA(Input)



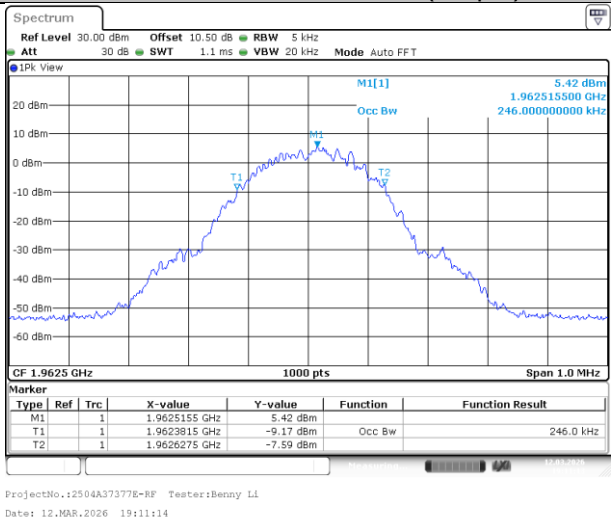
Downlink, 881.5MHz -WCDMA(Output)



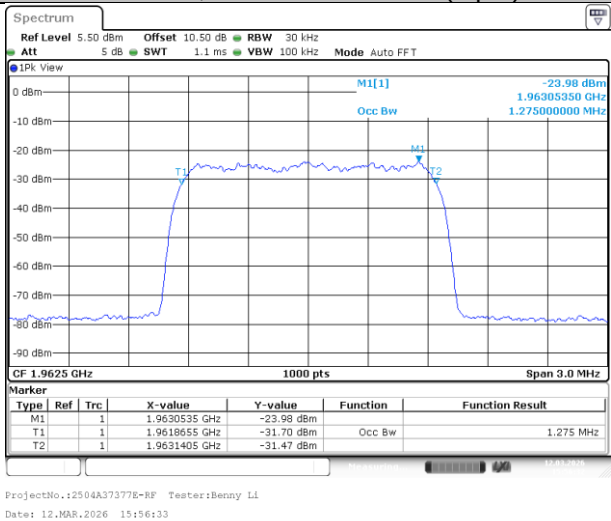
Downlink,1962.5MHz-GSM(Input)



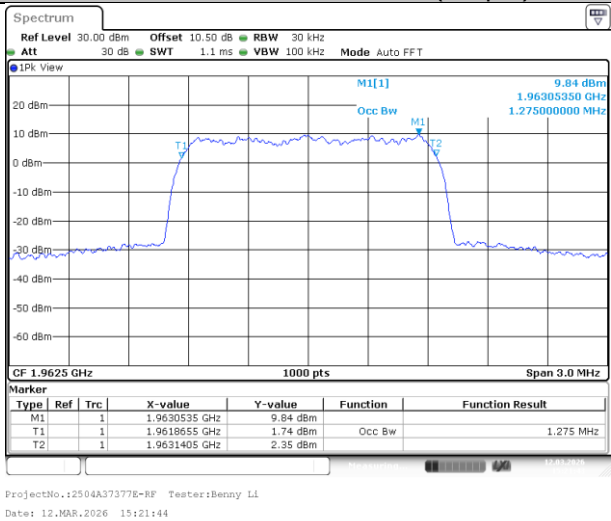
Downlink, 1962.5MHz -GSM(Output)



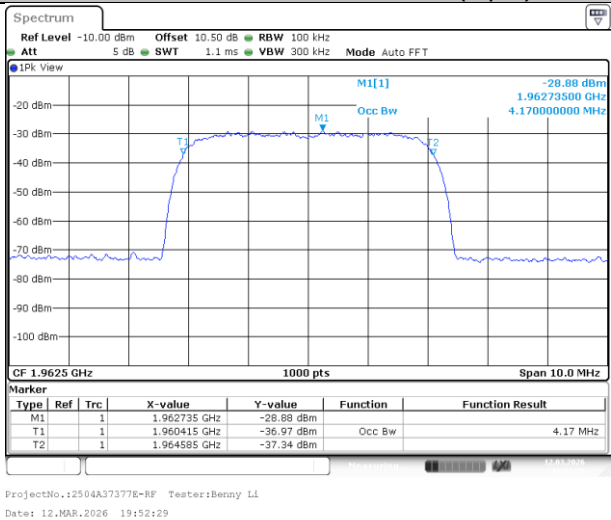
Downlink, 1962.5MHz -CDMA(Input)



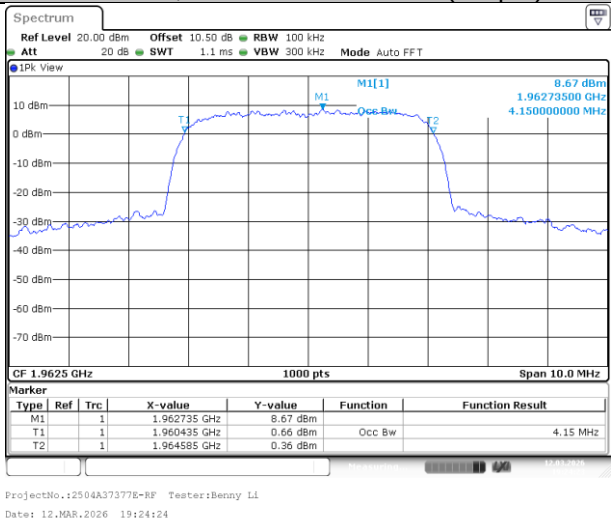
Downlink, 1962.5MHz -CDMA(Output)



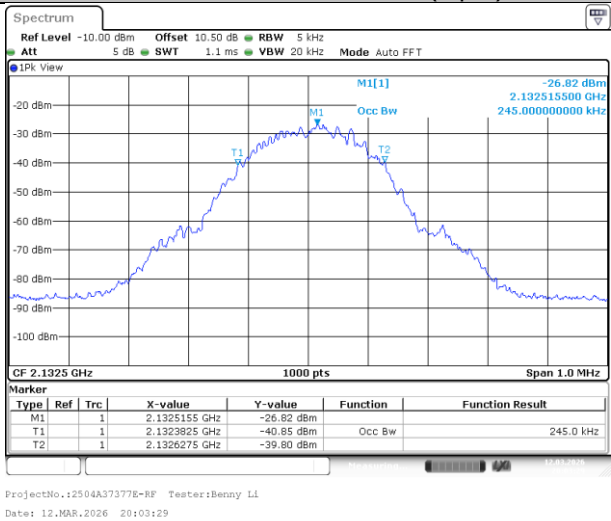
Downlink, 1962.5MHz -WCDMA(Input)



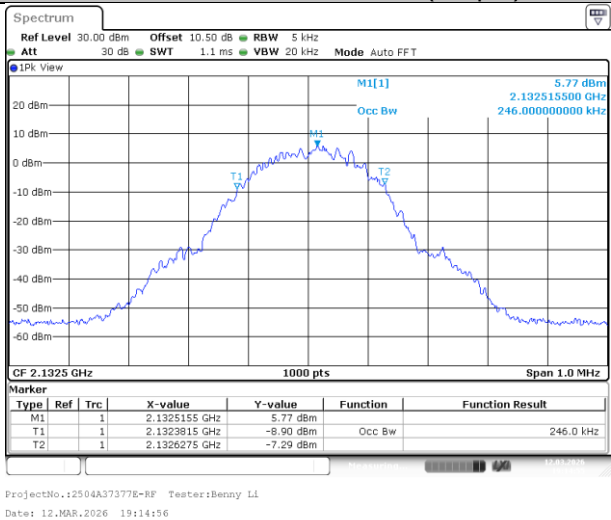
Downlink, 1962.5MHz -WCDMA(Output)



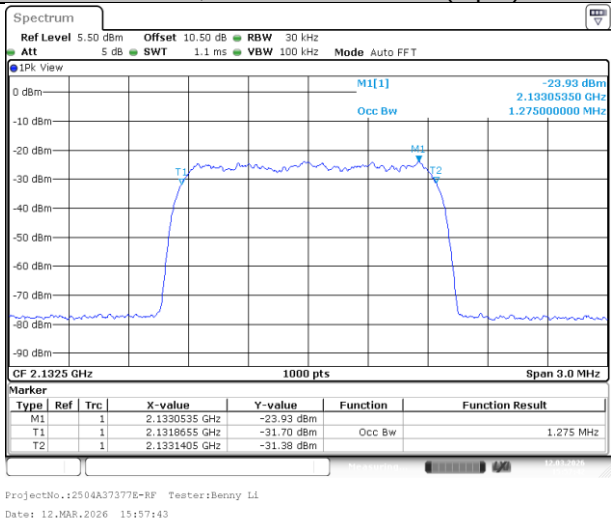
Downlink,2132.5MHz-GSM(Input)



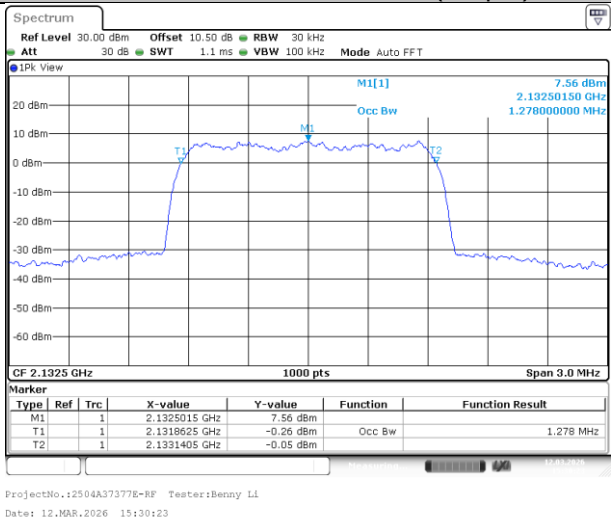
Downlink, 2132.5MHz -GSM(Output)



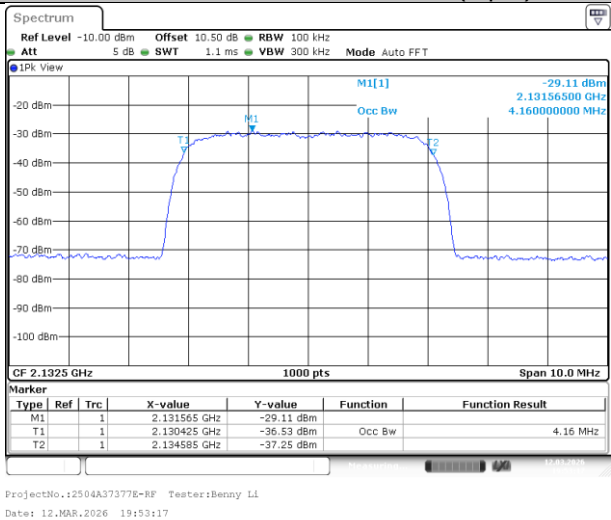
Downlink, 2132.5MHz -CDMA(Input)



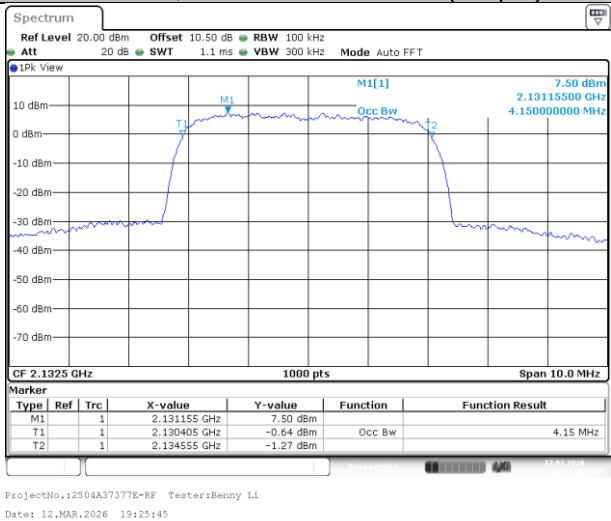
Downlink, 2132.5MHz -CDMA(Output)



Downlink, 2132.5MHz -WCDMA(Input)



Downlink, 2132.5MHz -WCDMA(Output)



Appendix J: 7.11 Oscillation Detection

Test Result

Oscillation Restart Time:

Mode	Operation Bands	Detection Time(s)		Power Level (dBm)	Between Restart (s)		Number of Restart		Result
		Reading	Limit		Reading	Limit	Reading	Limit	
Uplink	Lower 700MHz	0.225	0.3	28.51	76.957	60	2	5	Compliance
	Upper 700MHz	0.225		29.52	75.217		2		Compliance
	Cellular	0.225		29.2	76.957		2		Compliance
	PCS	0.232		25.69	75.217		2		Compliance
	AWS	0.229		29.17	75.326		2		Compliance
Downlink	Lower 700MHz	0.254	1	22.69	74.783		2		Compliance
	Upper 700MHz	0.261		25.5	75.217		2		Compliance
	Cellular	0.232		23.17	75.217		2		Compliance
	PCS	0.225		25.05	75.217		2		Compliance
	AWS	0.225		21.18	75.217		2		Compliance

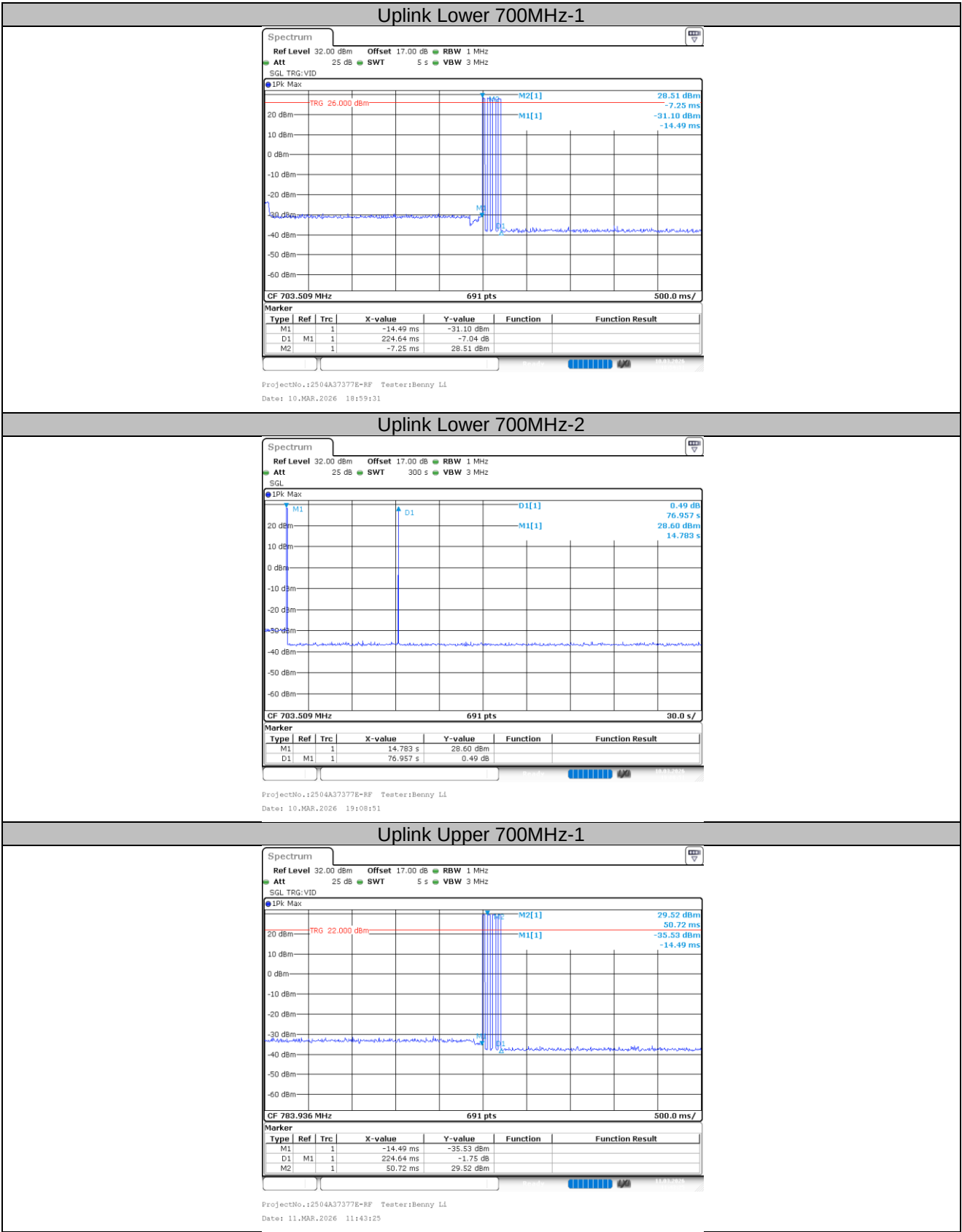
Oscillation Mitigation or Shutdown:

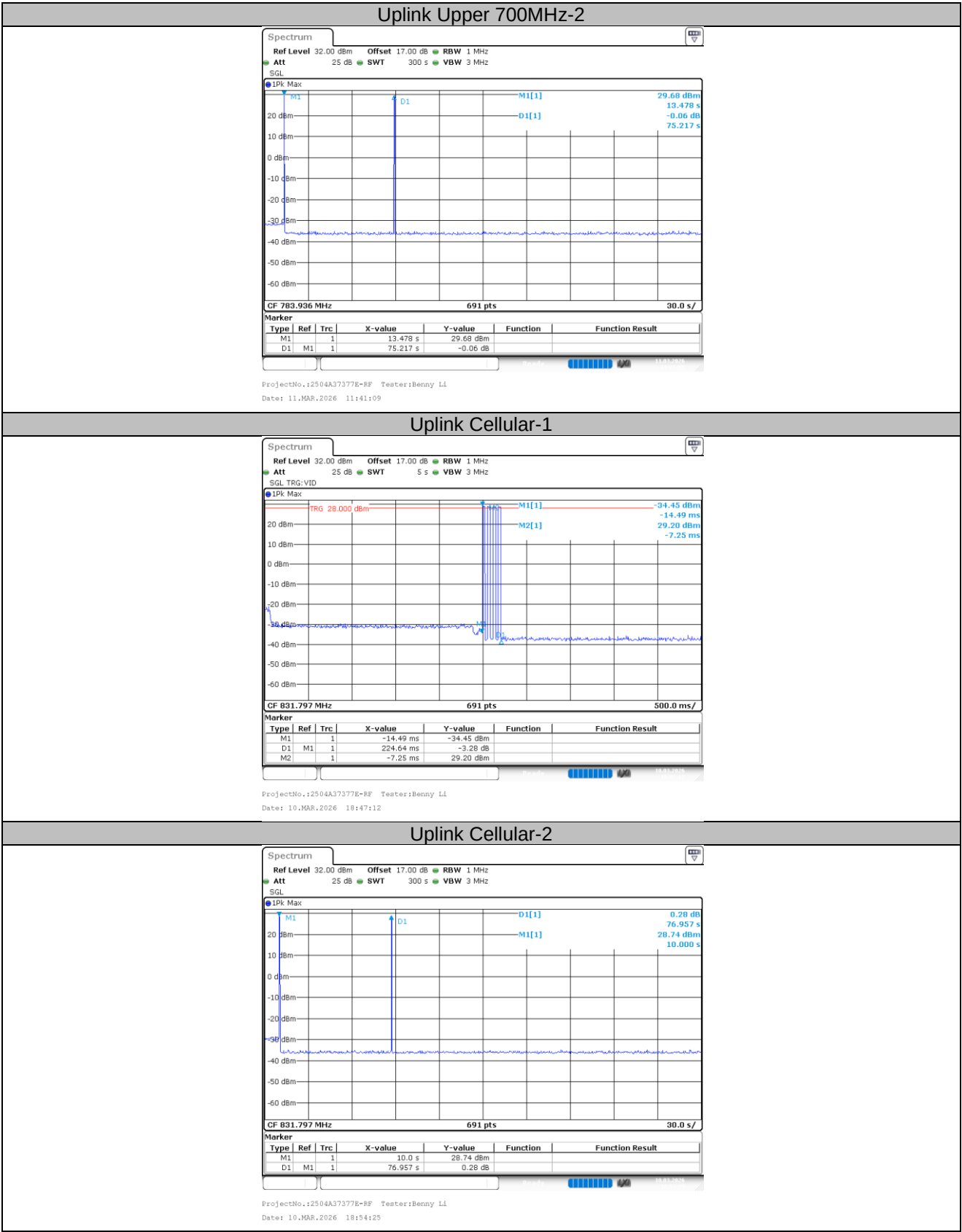
Mode	Operation Bands	Max gain (dB)	Isolation (dB)	Difference (dB)	Limit (dB)	Time to Mitigate Oscillation	Mitigate Time Limit	Result
						sec	sec	
Uplink	Lower 700MHz	59.29	+5	15.7	12.00	40	300	Compliance
			+4	14.14	12.00	45	300	Compliance
			+3	/	12.00	/	300	Compliance
			+2	/	12.00	/	300	Compliance
			+1	/	12.00	/	300	Compliance
			-1	/	12.00	/	300	Compliance
			-2	/	12.00	/	300	Compliance
			-3	/	12.00	/	300	Compliance
			-4	/	12.00	/	300	Compliance
			-5	/	12.00	/	300	Compliance
	Upper 700MHz	61.95	+5	7.17	12.00	58	300	Compliance
			+4	9.26	12.00	60	300	Compliance
			+3	11.1	12.00	62	300	Compliance
			+2	15.28	12.00	66	300	Compliance
			+1	/	12.00	/	300	Compliance
			-1	/	12.00	/	300	Compliance
			-2	/	12.00	/	300	Compliance
			-3	/	12.00	/	300	Compliance
			-4	/	12.00	/	300	Compliance
			-5	/	12.00	/	300	Compliance
	Cellular	62.89	+5	26	12.00	61	300	Compliance
			+4	/	12.00	/	300	Compliance
			+3	/	12.00	/	300	Compliance
			+2	/	12.00	/	300	Compliance
			+1	/	12.00	/	300	Compliance
			-1	/	12.00	/	300	Compliance
			-2	/	12.00	/	300	Compliance
			-3	/	12.00	/	300	Compliance
			-4	/	12.00	/	300	Compliance
			-5	/	12.00	/	300	Compliance
	PCS	67.12	+5	15.66	12.00	44	300	Compliance
			+4	/	12.00	/	300	Compliance
			+3	/	12.00	/	300	Compliance
			+2	/	12.00	/	300	Compliance
			+1	/	12.00	/	300	Compliance
			-1	/	12.00	/	300	Compliance
			-2	/	12.00	/	300	Compliance
			-3	/	12.00	/	300	Compliance
			-4	/	12.00	/	300	Compliance
			-5	/	12.00	/	300	Compliance
	AWS	67.39	+5	27.26	12.00	57	300	Compliance
			+4	/	12.00	/	300	Compliance
			+3	/	12.00	/	300	Compliance
			+2	/	12.00	/	300	Compliance
			+1	/	12.00	/	300	Compliance
			-1	/	12.00	/	300	Compliance
			-2	/	12.00	/	300	Compliance
			-3	/	12.00	/	300	Compliance
			-4	/	12.00	/	300	Compliance
			-5	/	12.00	/	300	Compliance

Mode	Operation Bands	Max gain (dB)	Isolation (dB)	Difference (dB)	Limit (dB)	Time to Mitigate Oscillation	Mitigate Time Limit	Result
						sec	sec	
Downlink	Lower 700MHz	58.26	+5	/	12.00	/	300	Compliance
			+4	/	12.00	/	300	Compliance
			+3	/	12.00	/	300	Compliance
			+2	/	12.00	/	300	Compliance
			+1	/	12.00	/	300	Compliance
			-1	/	12.00	/	300	Compliance
			-2	/	12.00	/	300	Compliance
			-3	/	12.00	/	300	Compliance
			-4	/	12.00	/	300	Compliance
			-5	/	12.00	/	300	Compliance
	Upper 700MHz	58.51	+5	/	12.00	/	300	Compliance
			+4	/	12.00	/	300	Compliance
			+3	/	12.00	/	300	Compliance
			+2	/	12.00	/	300	Compliance
			+1	/	12.00	/	300	Compliance
			-1	/	12.00	/	300	Compliance
			-2	/	12.00	/	300	Compliance
			-3	/	12.00	/	300	Compliance
			-4	/	12.00	/	300	Compliance
			-5	/	12.00	/	300	Compliance
	Cellular	58.97	+5	22.32	12.00	56	300	Compliance
			+4	/	12.00	/	300	Compliance
			+3	/	12.00	/	300	Compliance
			+2	/	12.00	/	300	Compliance
			+1	/	12.00	/	300	Compliance
			-1	/	12.00	/	300	Compliance
			-2	/	12.00	/	300	Compliance
			-3	/	12.00	/	300	Compliance
			-4	/	12.00	/	300	Compliance
			-5	/	12.00	/	300	Compliance
	PCS	66.86	+5	12.8	12.00	63	300	Compliance
			+4	/	12.00	/	300	Compliance
			+3	/	12.00	/	300	Compliance
			+2	/	12.00	/	300	Compliance
			+1	/	12.00	/	300	Compliance
			-1	/	12.00	/	300	Compliance
			-2	/	12.00	/	300	Compliance
			-3	/	12.00	/	300	Compliance
			-4	/	12.00	/	300	Compliance
			-5	/	12.00	/	300	Compliance
	AWS	68.2	+5	14.56	12.00	51	300	Compliance
			+4	/	12.00	/	300	Compliance
			+3	/	12.00	/	300	Compliance
			+2	/	12.00	/	300	Compliance
			+1	/	12.00	/	300	Compliance
			-1	/	12.00	/	300	Compliance
			-2	/	12.00	/	300	Compliance
			-3	/	12.00	/	300	Compliance
			-4	/	12.00	/	300	Compliance
			-5	/	12.00	/	300	Compliance

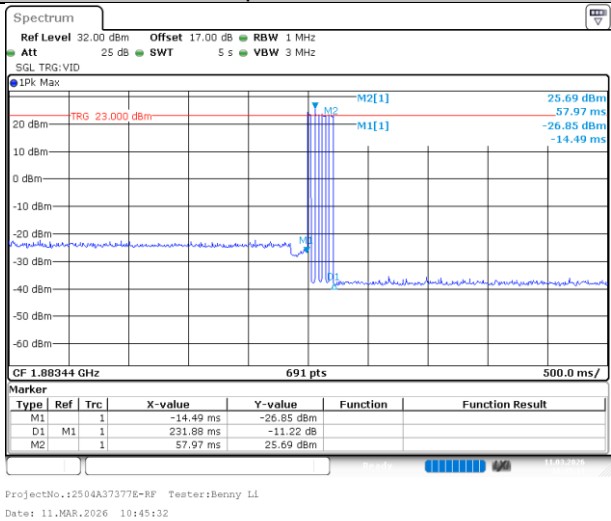
Note: The measured difference exceeds the limit for a period of less than 300 seconds before device mitigate and shut down. The maximum recorded time prior to mitigate or shutdown was 66s.

Test Graphs

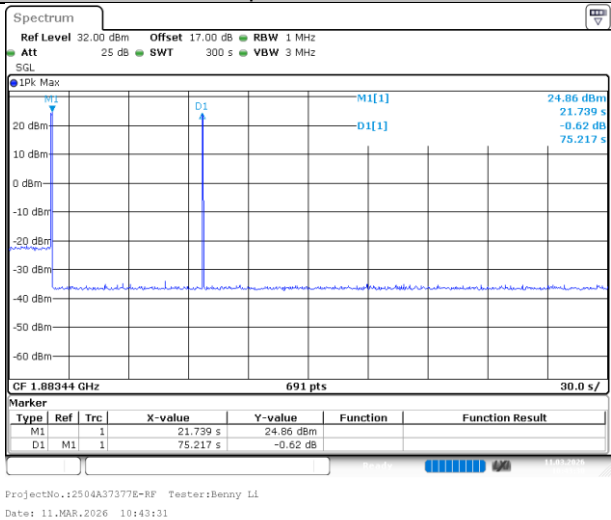




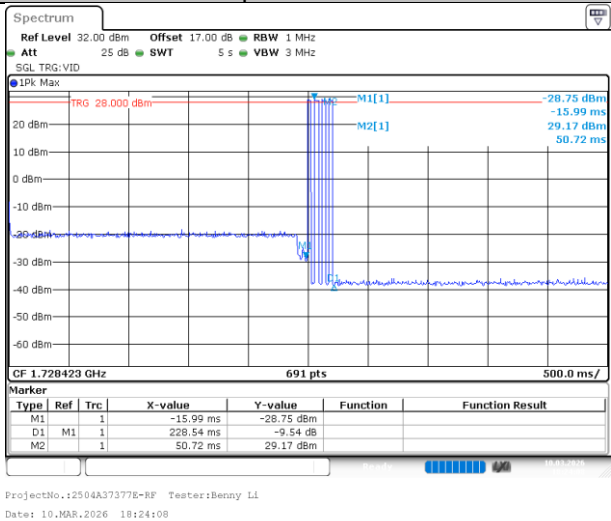
Uplink PCS-1



UplinkPCS-2

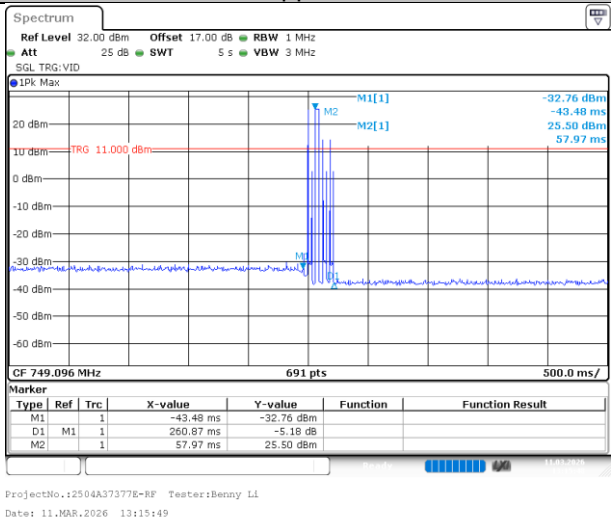


Uplink AWS-1

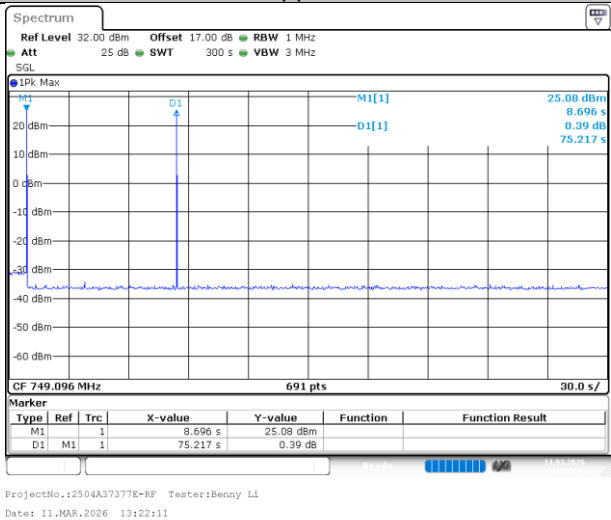




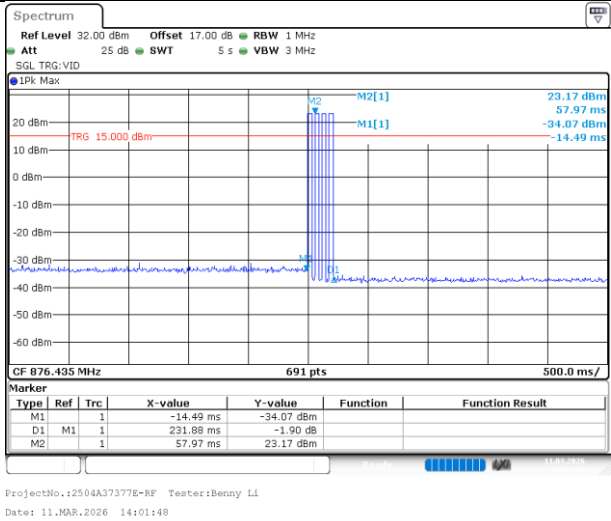
Downlink Upper 700MHz-1



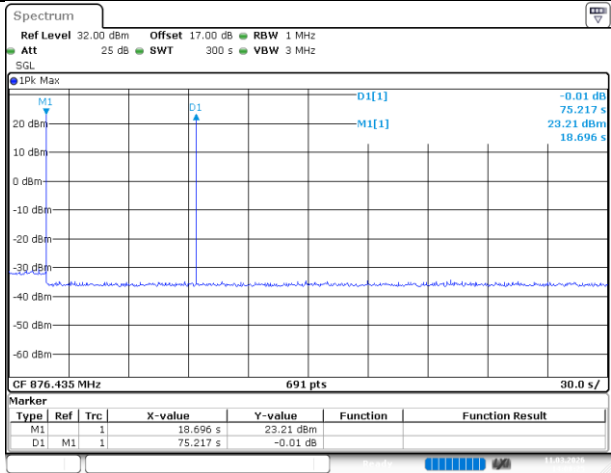
Downlink Upper 700MHz-2



Downlink Cellular-1

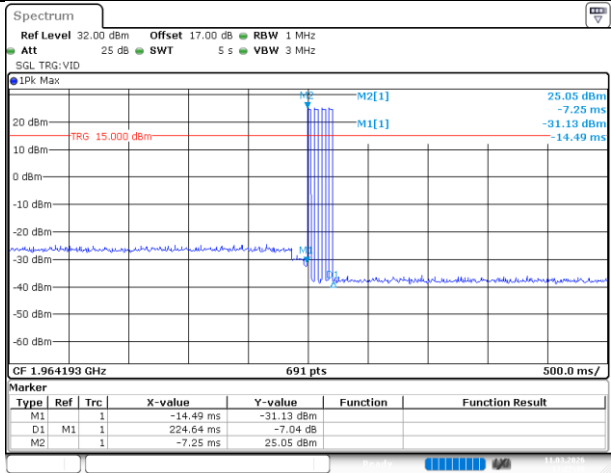


Downlink Cellular-2



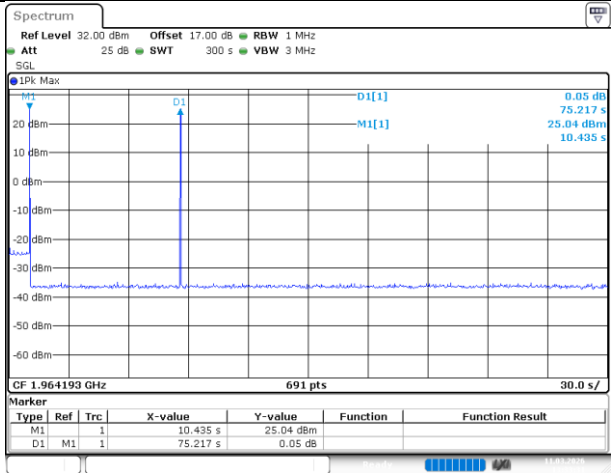
ProjectNo.:2504A37377E-RF Tester:Benny LI
Date: 11.MAR.2026 14:08:25

Downlink PCS-1



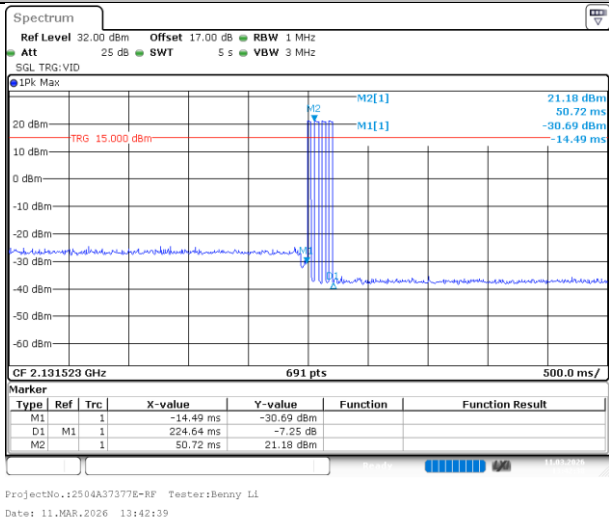
ProjectNo.:2504A37377E-RF Tester:Benny LI
Date: 11.MAR.2026 13:27:10

DownlinkPCS-2

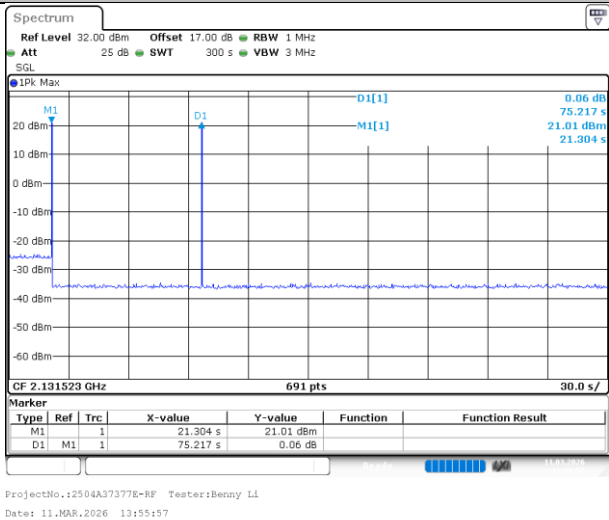


ProjectNo.:2504A37377E-RF Tester:Benny LI
Date: 11.MAR.2026 13:33:32

Downlink AWS-1

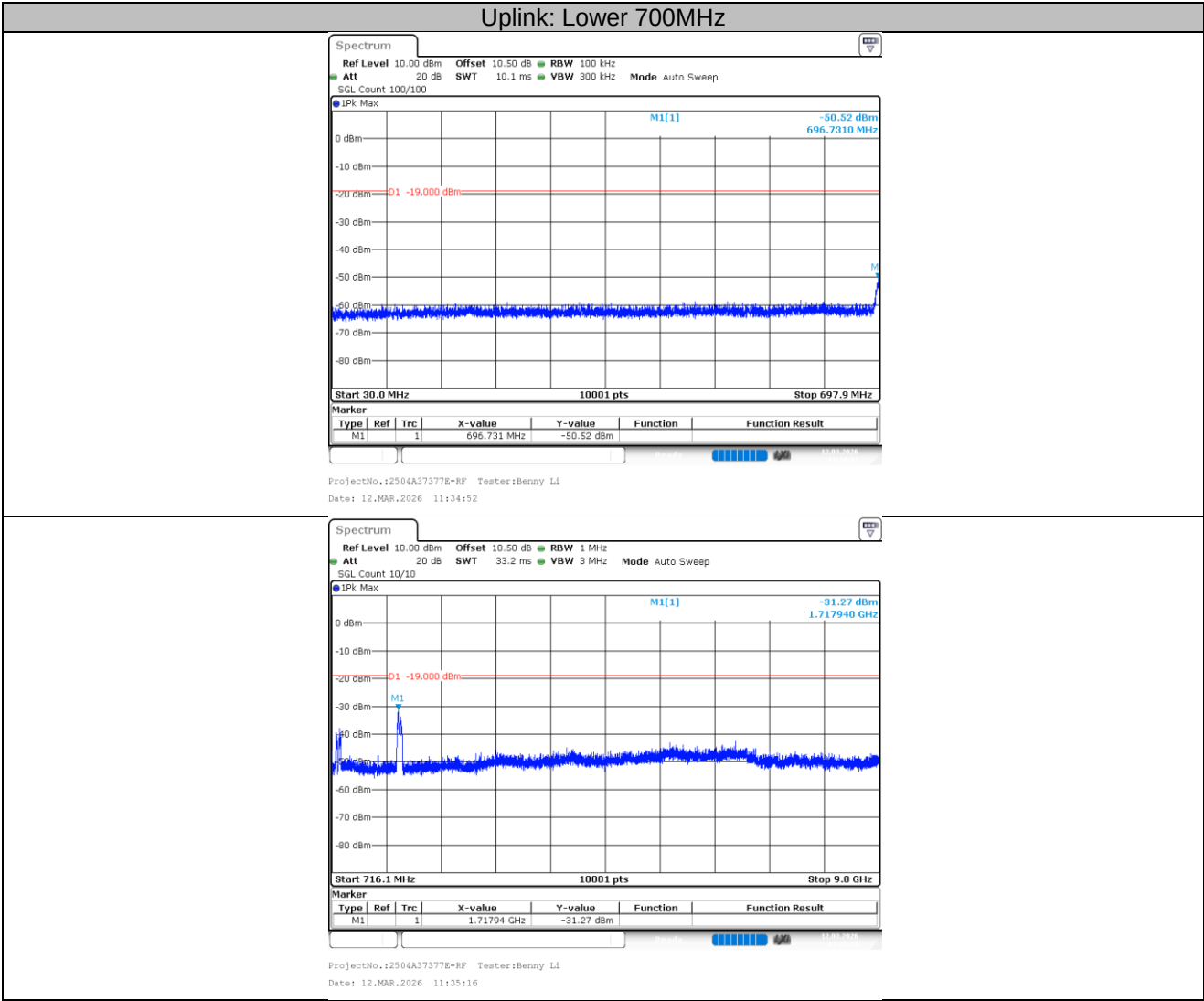


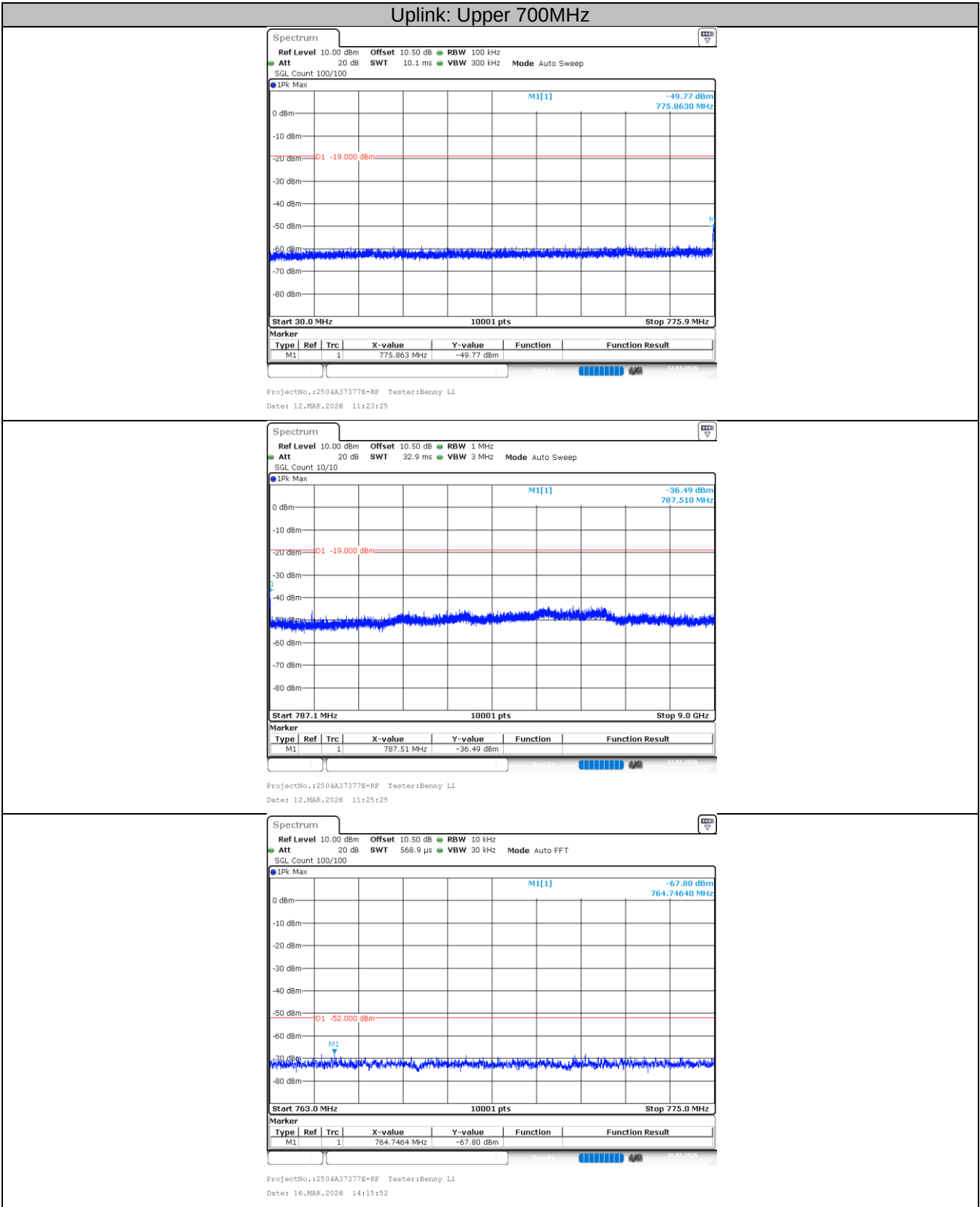
Downlink AWS-2

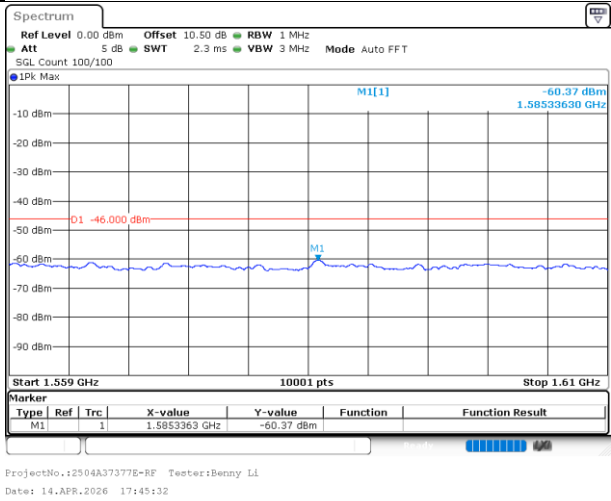
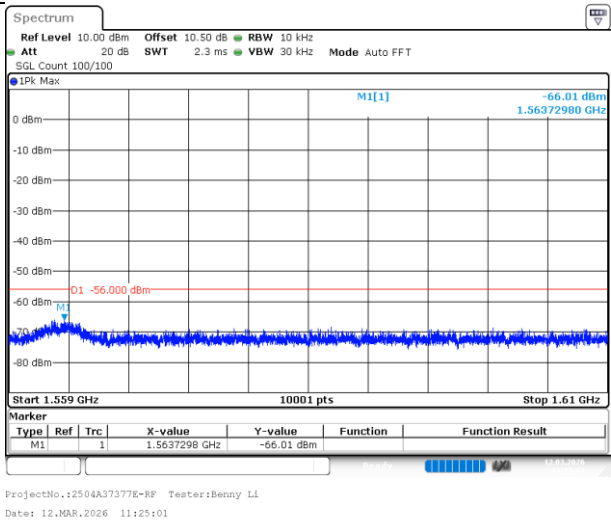
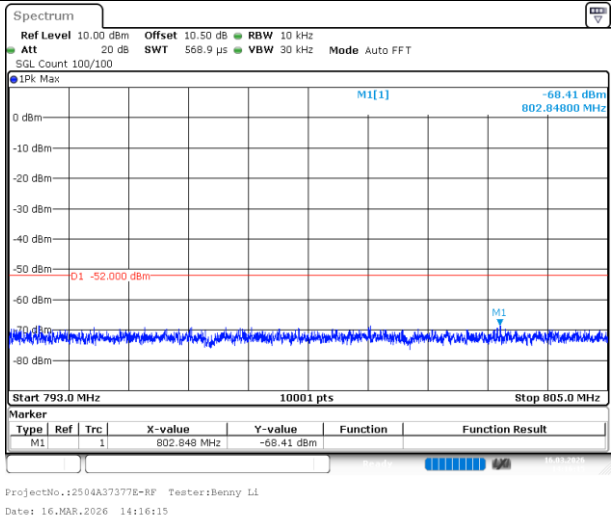


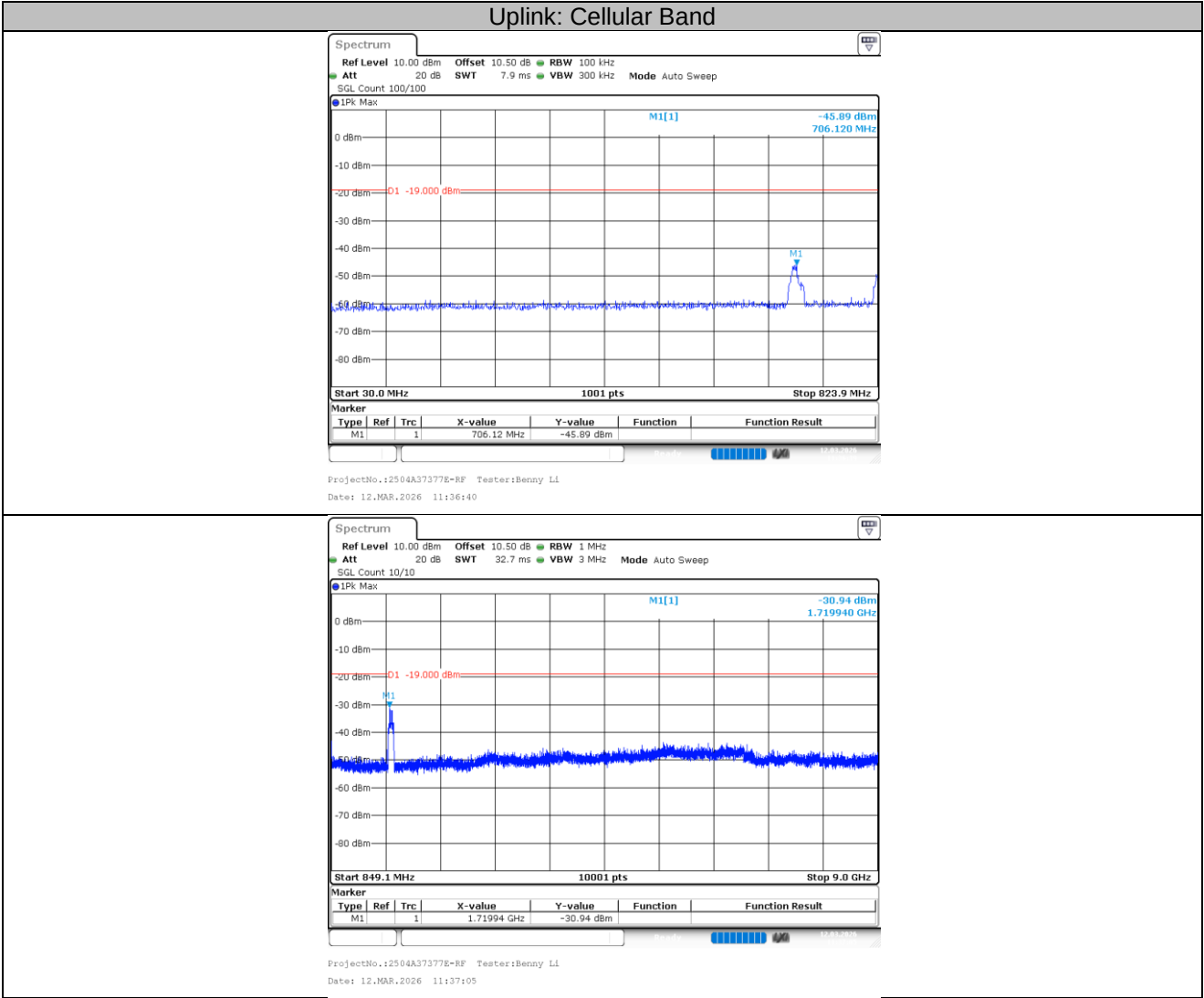
Appendix K: 7.6 Spurious Emission at Antenna Terminals

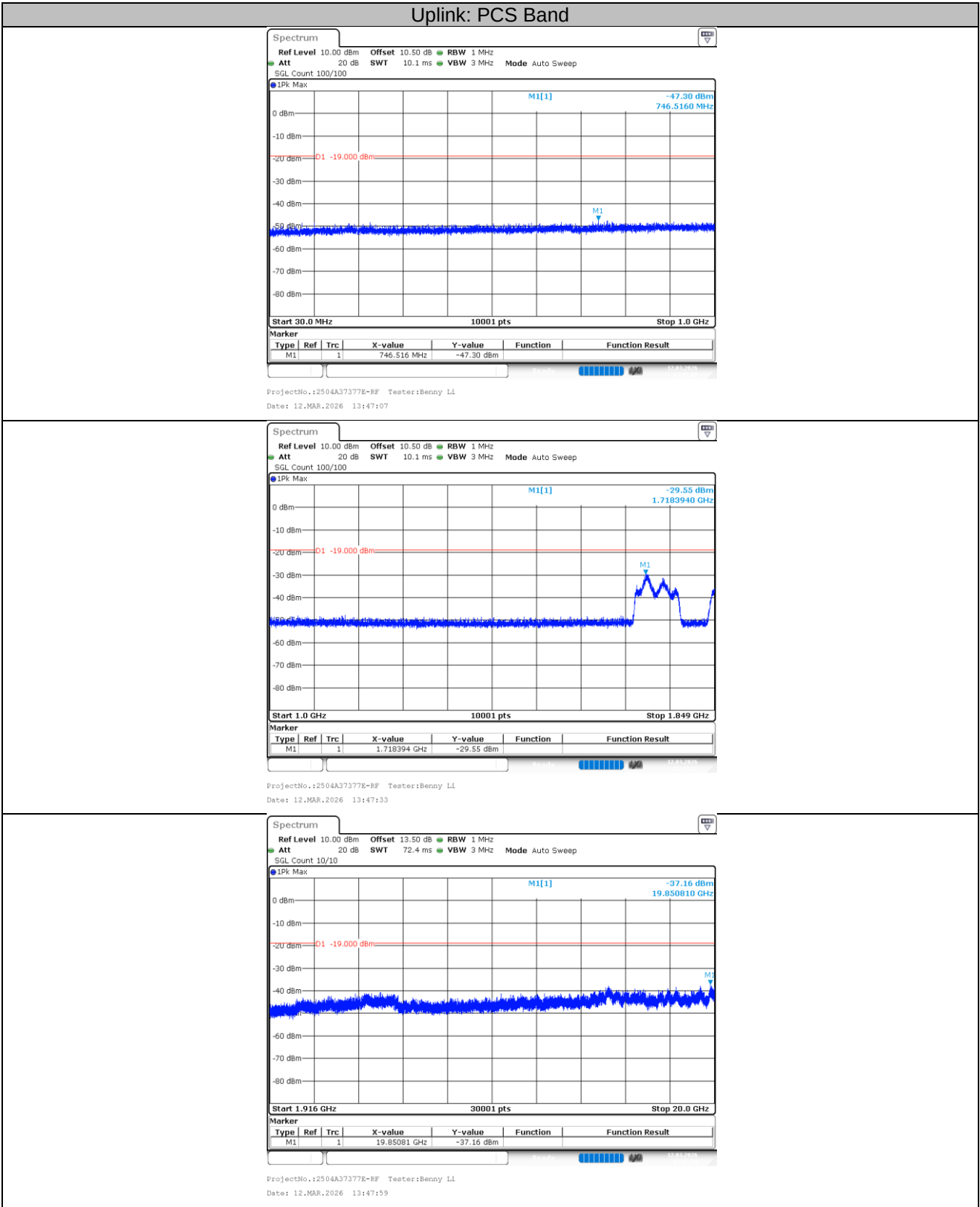
Test Graphs

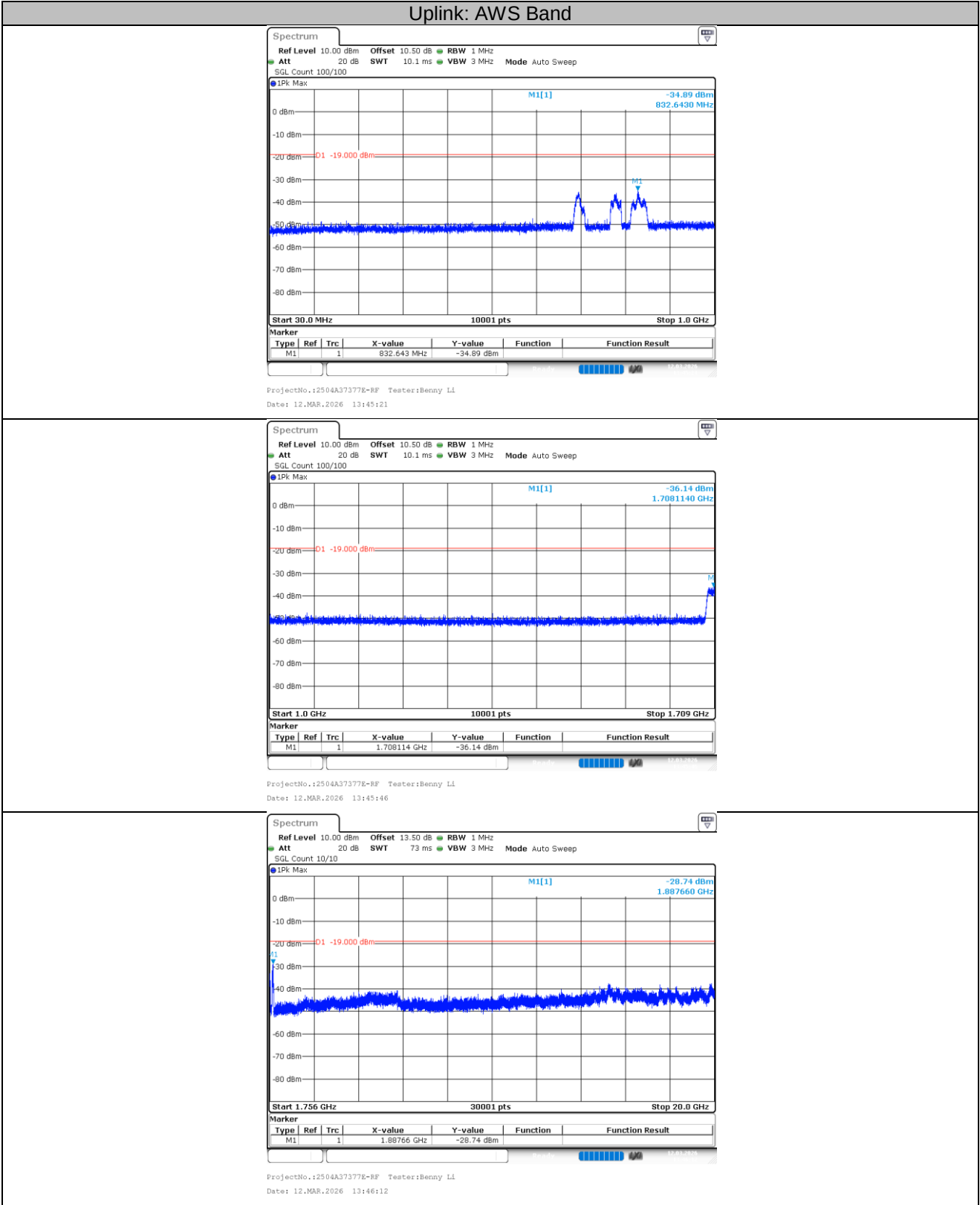


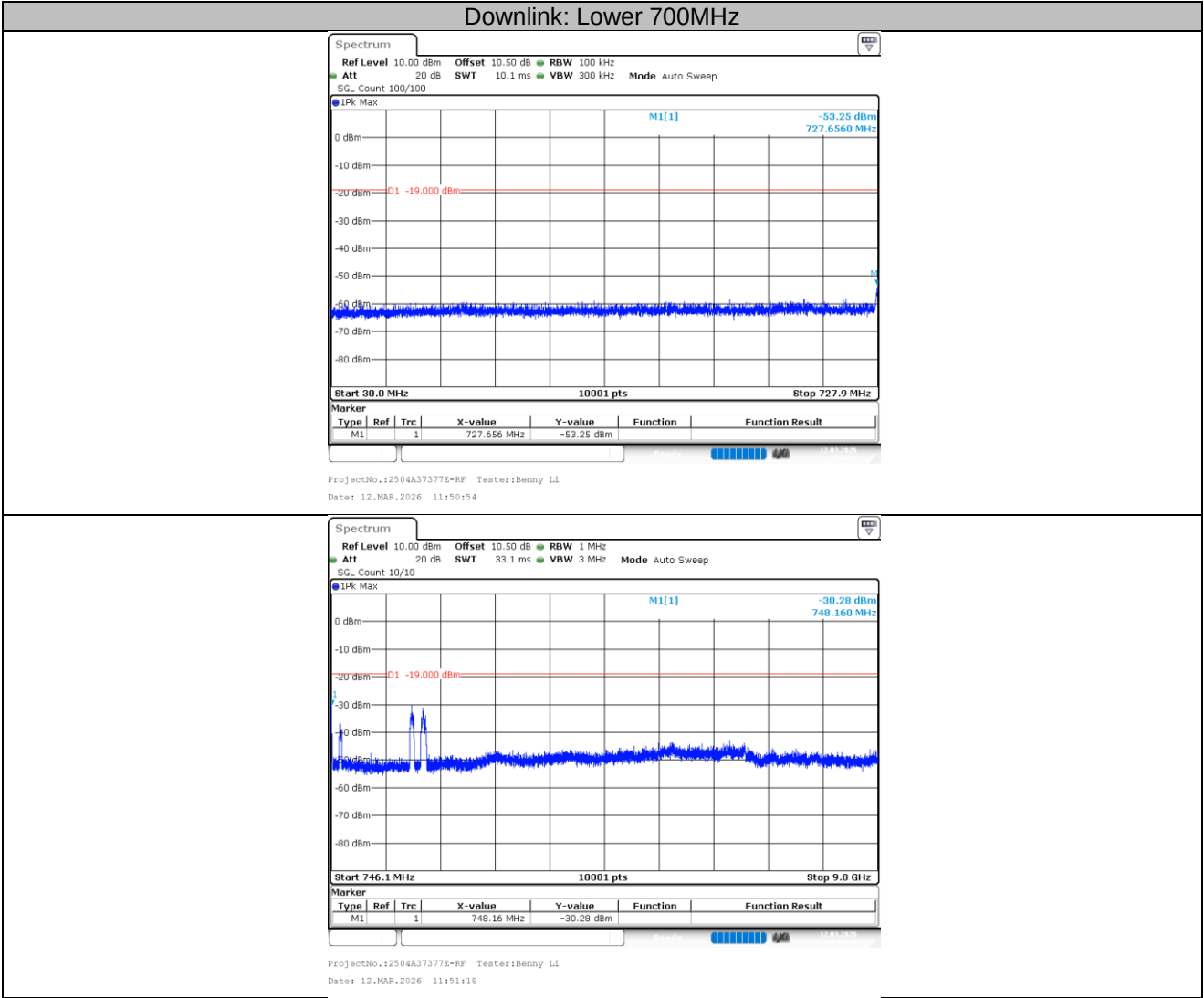


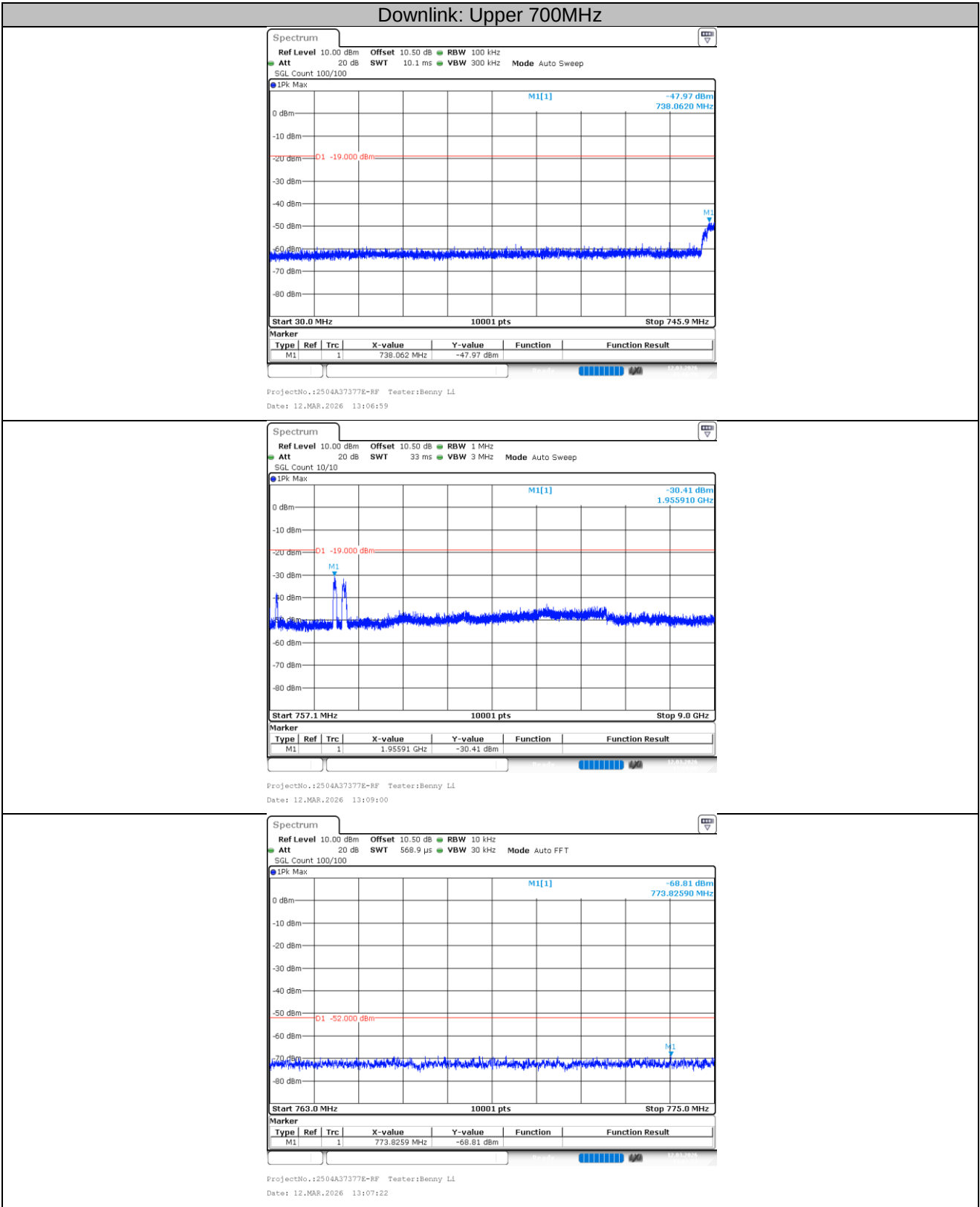


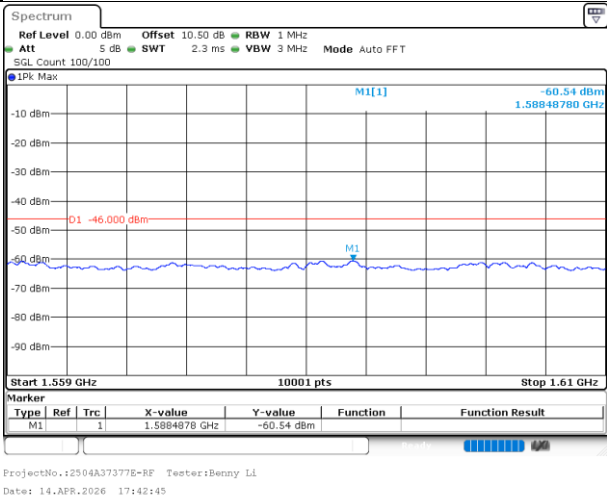
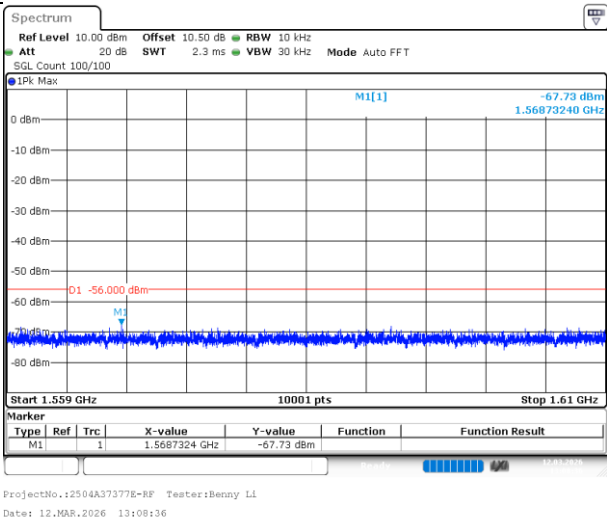
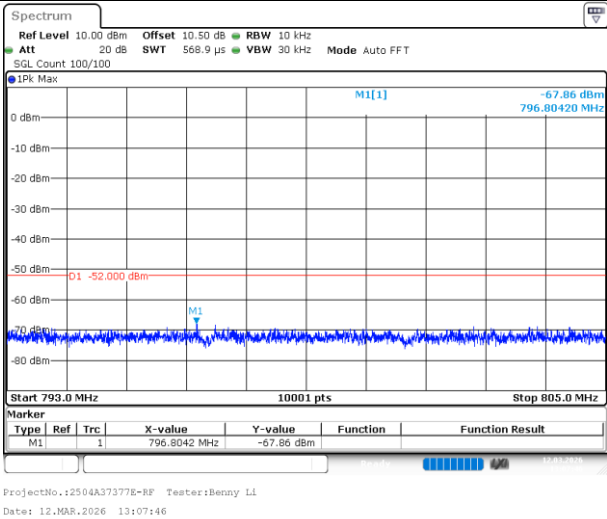


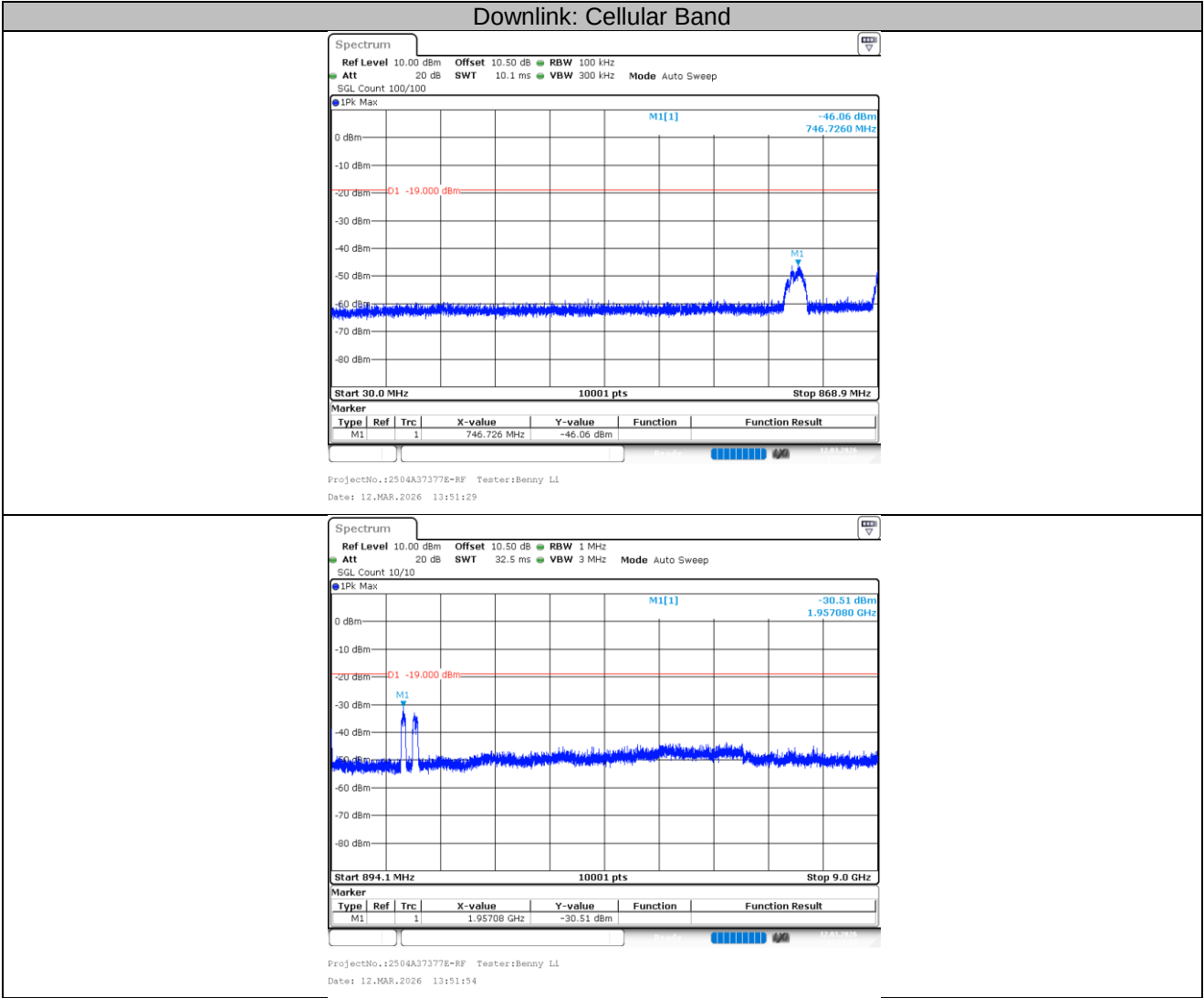


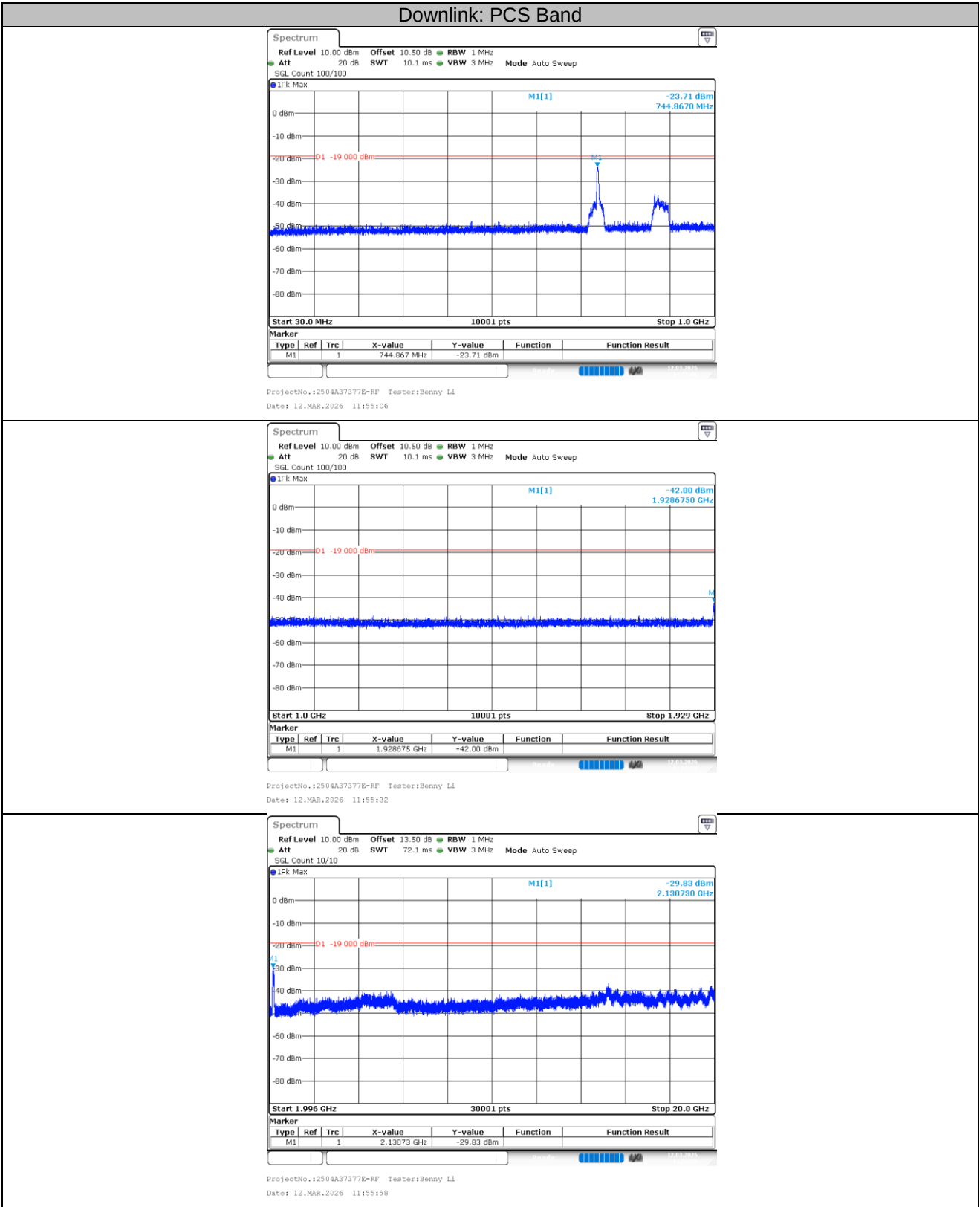












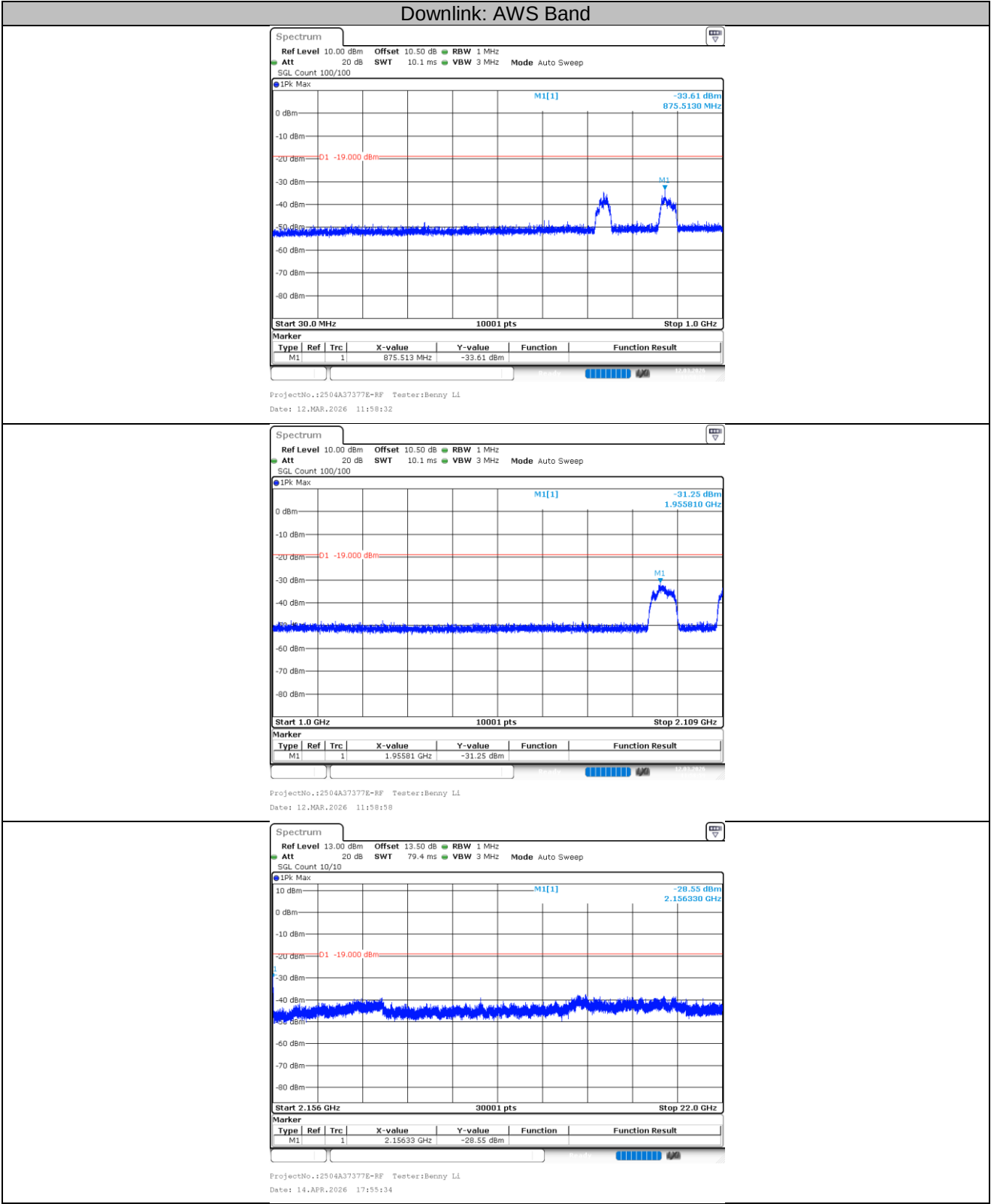


EXHIBIT A-EUT PHOTOGRAPHS

Please refer to the Attachment No.1 2504A37377E-RF EUT External Photos and Attachment No.2 2504A37377E-RF EUT Internal Photos.

EXHIBIT B-TEST SETUP PHOTOGRAPHS

Please refer to the Attachment No.3 2504A37377E-RF-00A Test Photos.

******* END OF REPORT *******