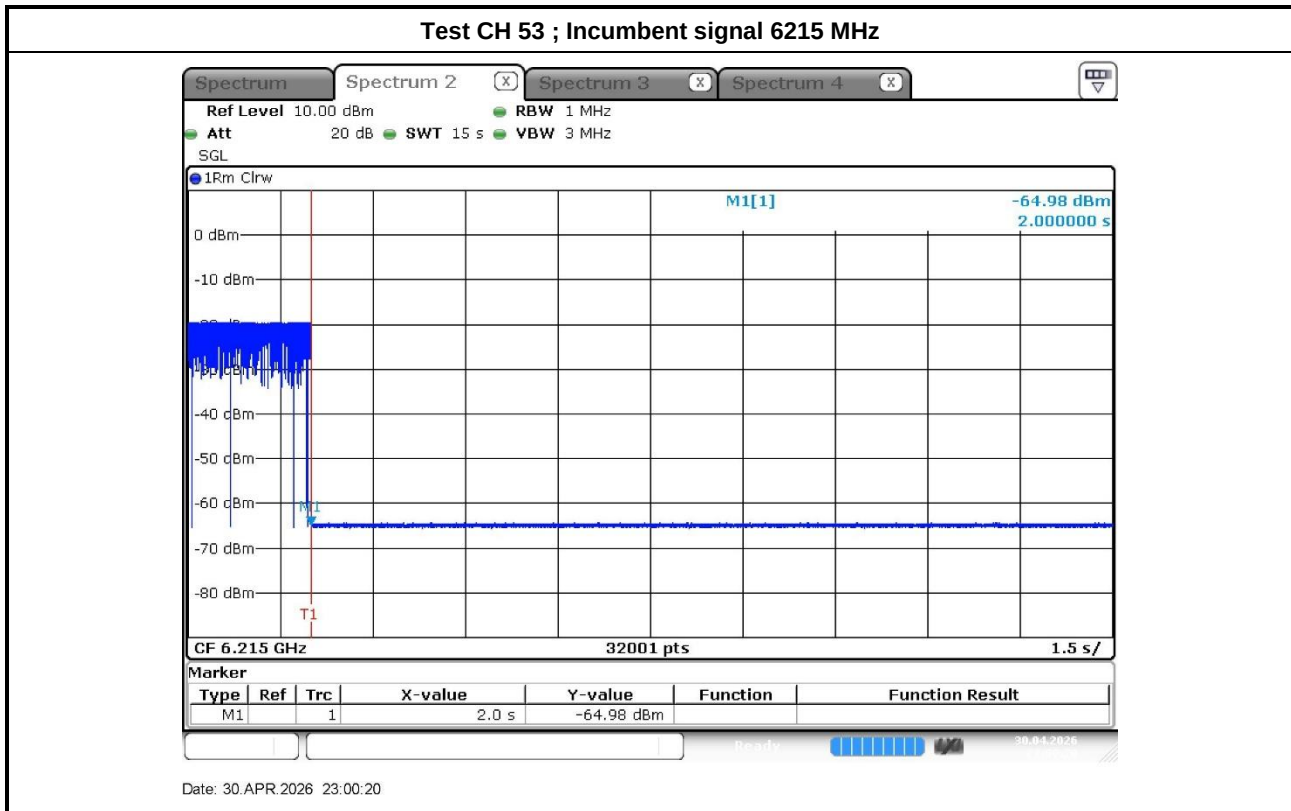
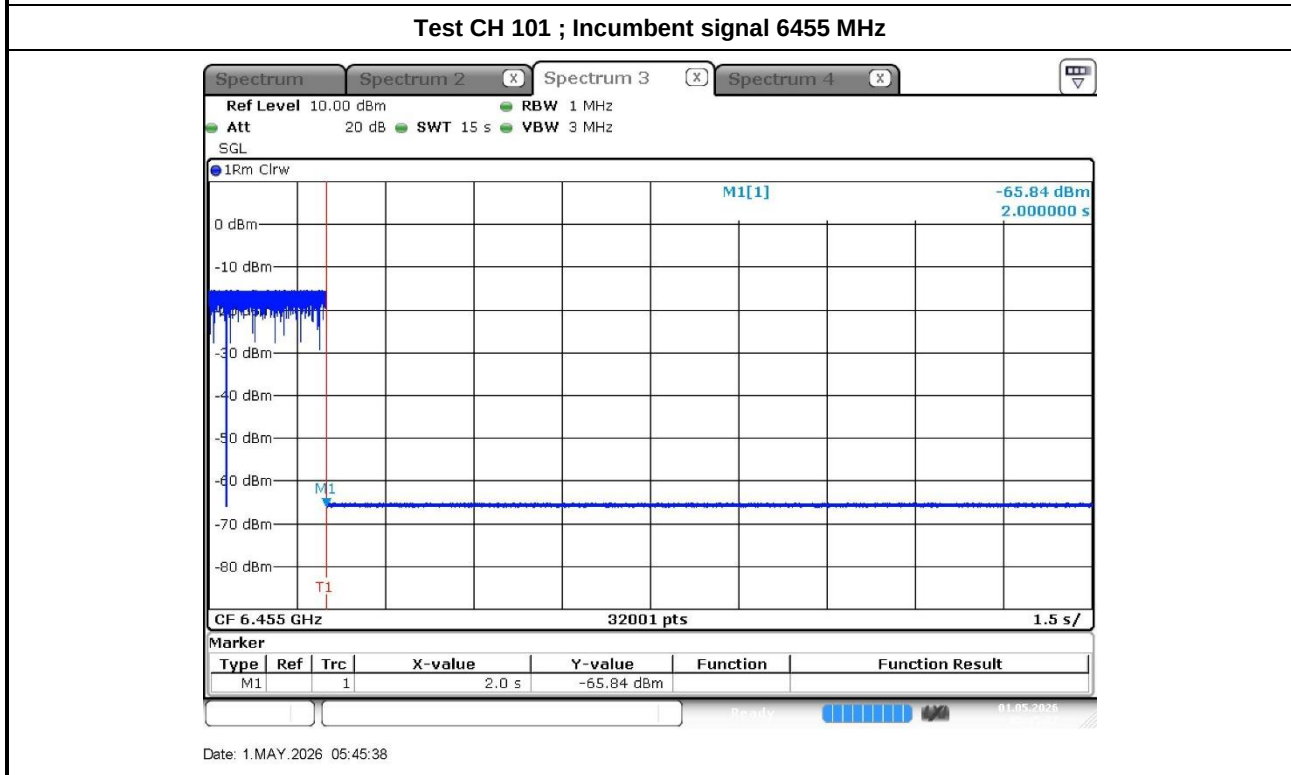


2. Contention-Based Protocol Plot

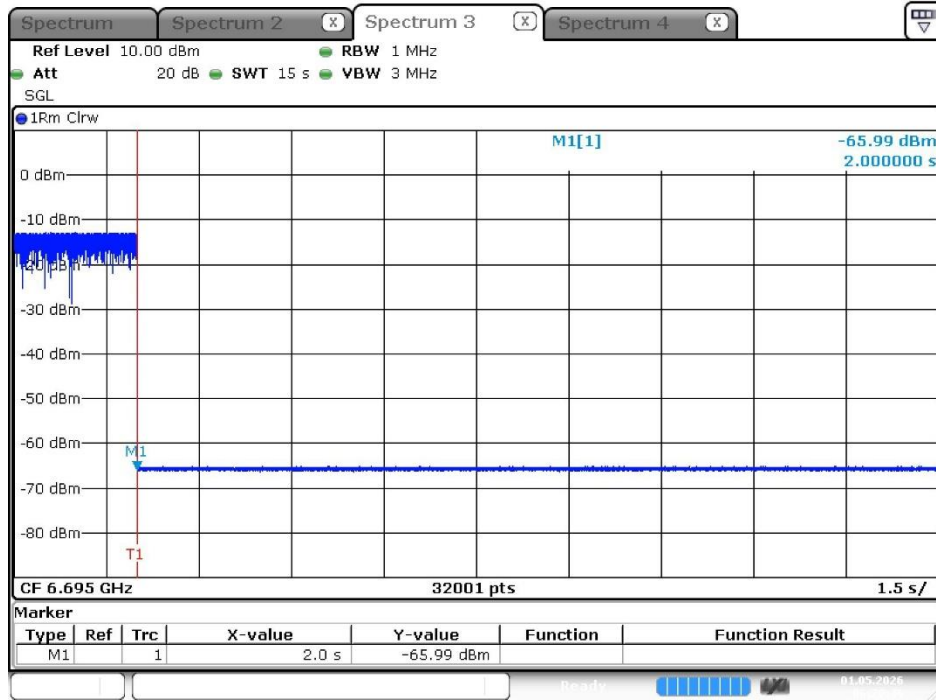


Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.



Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.

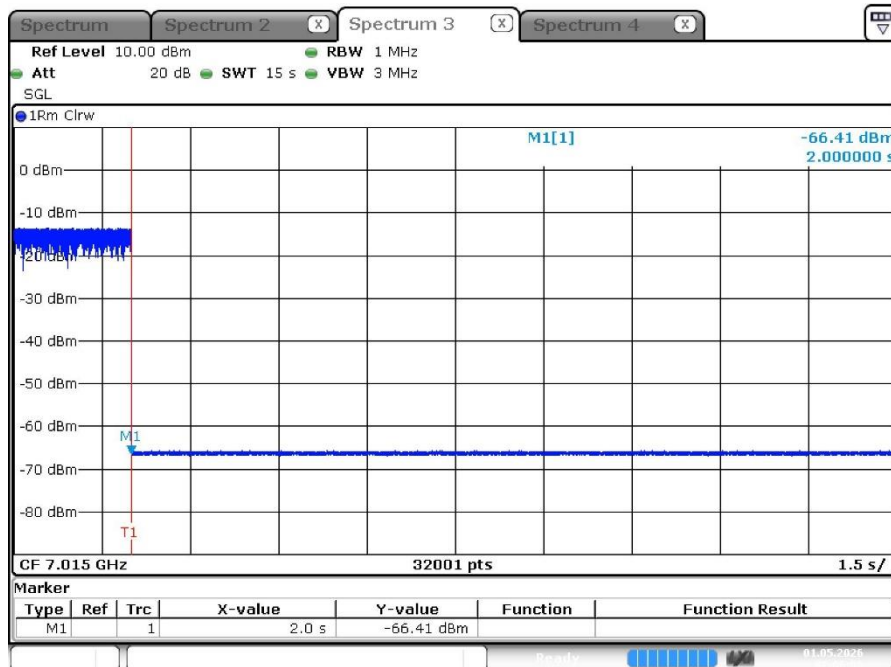
Test CH 149 ; Incumbent signal 6695 MHz



Date: 1.MAY.2026 06:20:46

Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.

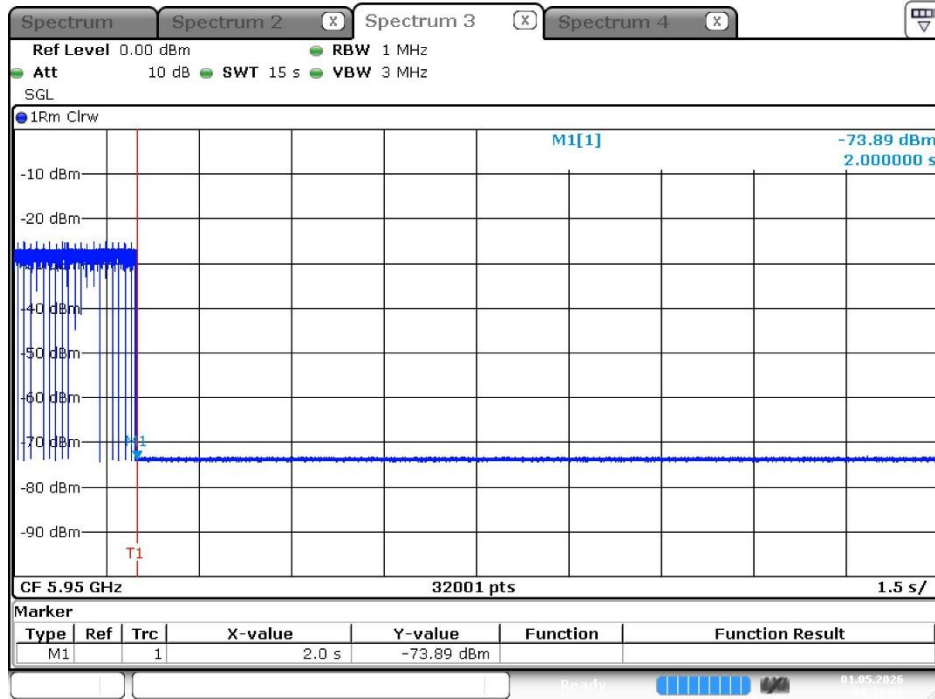
Test CH 213 ; Incumbent signal 7015 MHz



Date: 1.MAY.2026 07:06:09

Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.

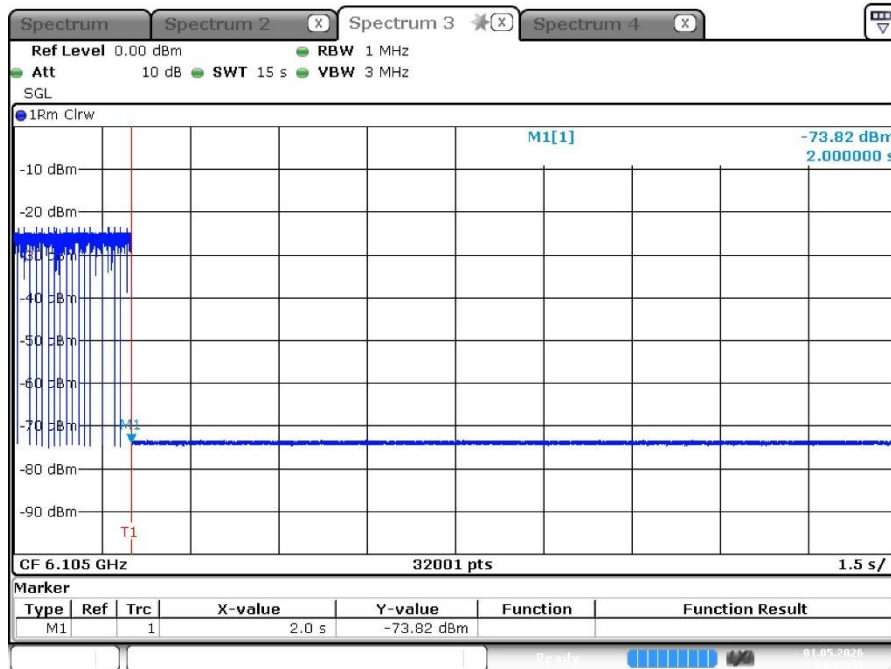
Test CH 31 ; Incumbent signal 5950 MHz



Date: 1.MAY.2026 04:33:01

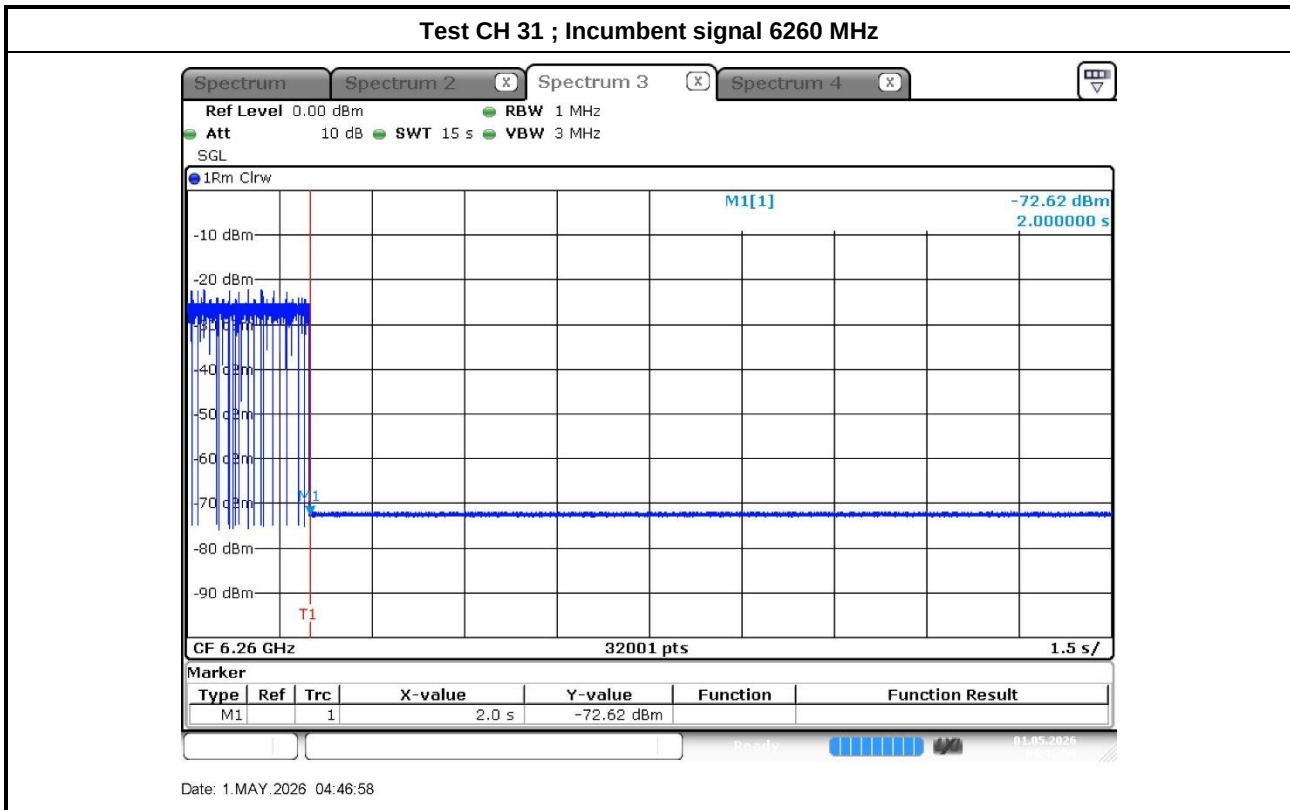
Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.

Test CH 31 ; Incumbent signal 6105 MHz

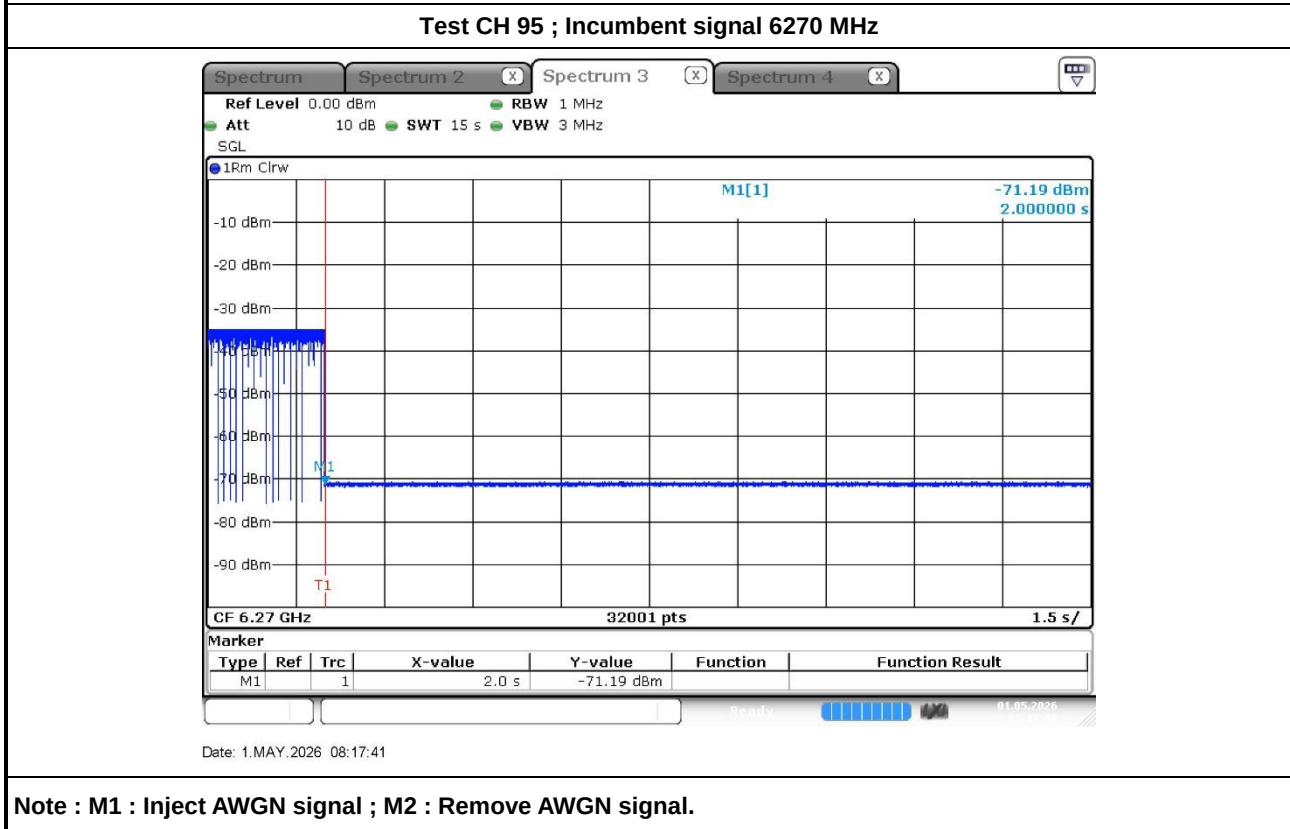


Date: 1.MAY.2026 04:40:42

Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.

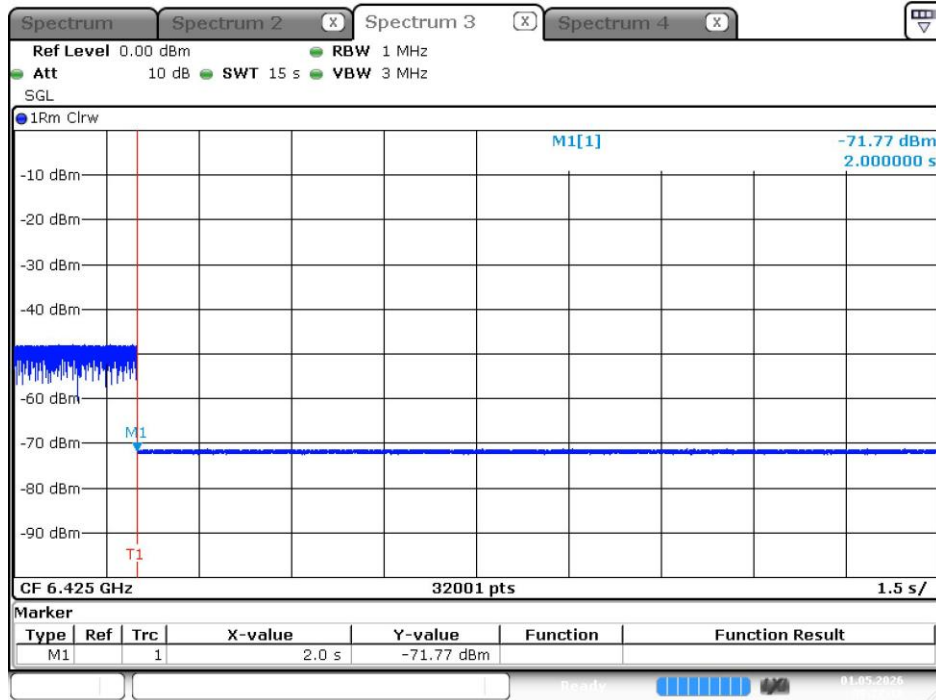


Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.



Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.

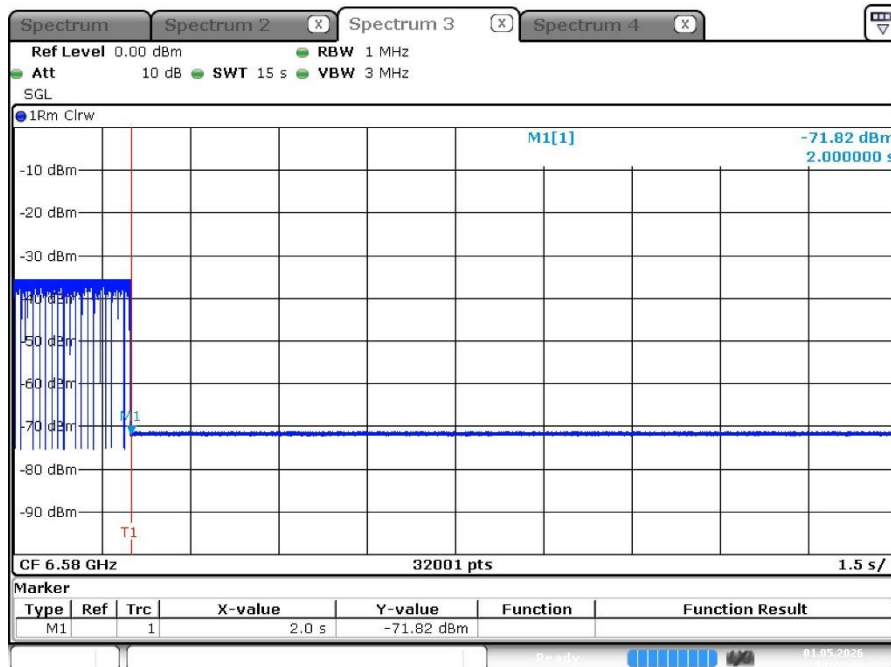
Test CH 95 ; Incumbent signal 6425 MHz



Date: 1.MAY.2026 08:27:17

Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.

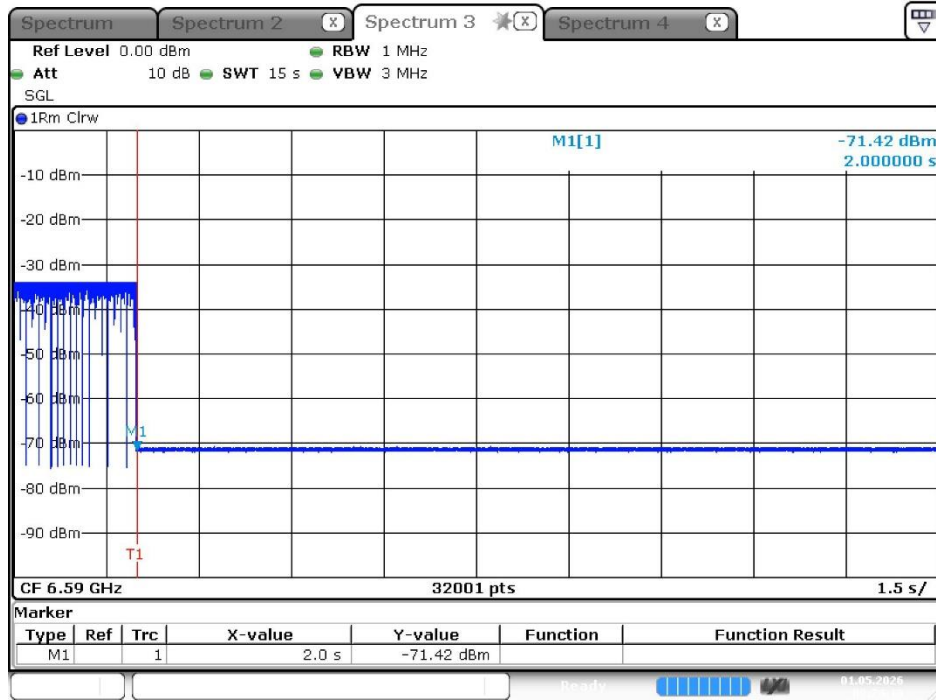
Test CH 95 ; Incumbent signal 6580 MHz



Date: 1.MAY.2026 09:20:40

Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.

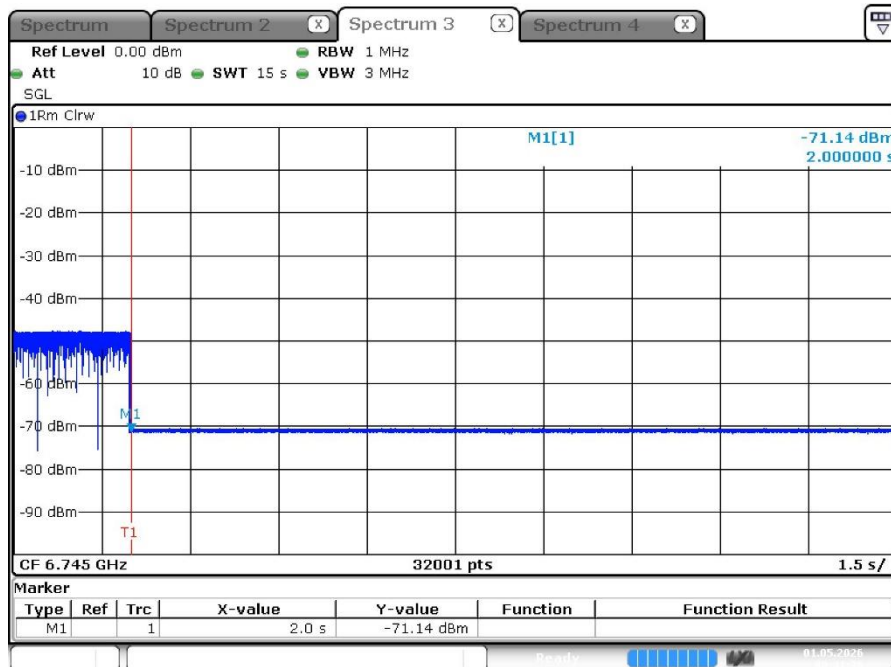
Test CH 159 ; Incumbent signal 6590 MHz



Date: 1.MAY.2026 09:24:10

Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.

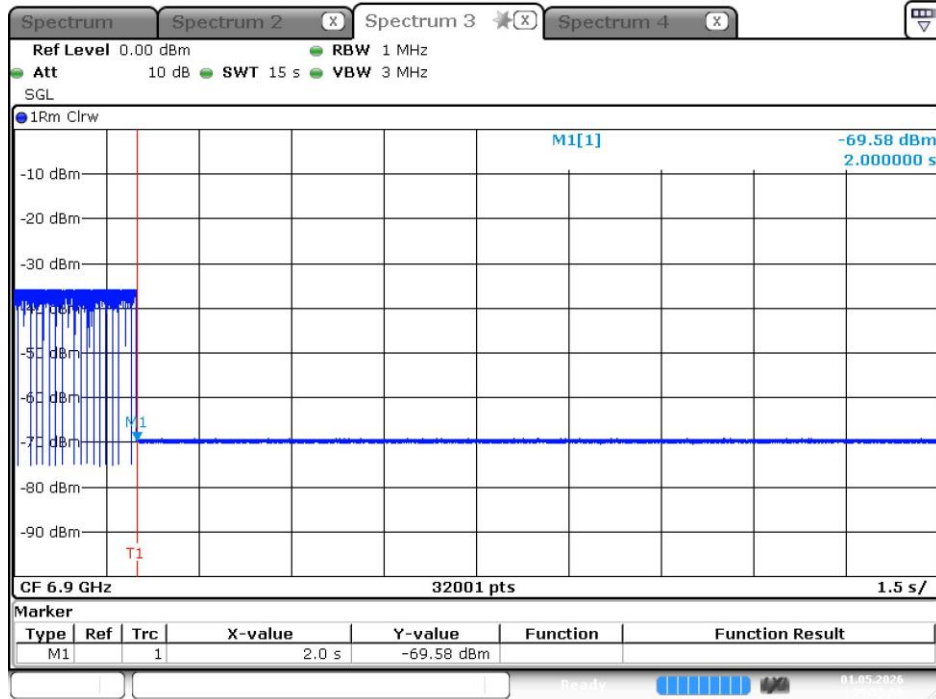
Test CH 159 ; Incumbent signal 6745 MHz



Date: 1.MAY.2026 09:41:39

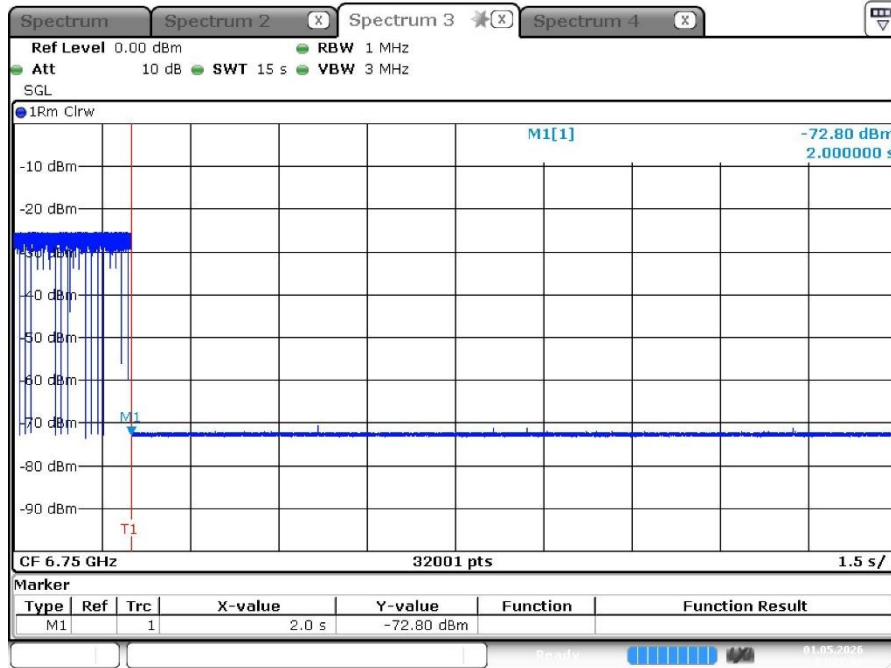
Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.

Test CH 159 ; Incumbent signal 6900 MHz



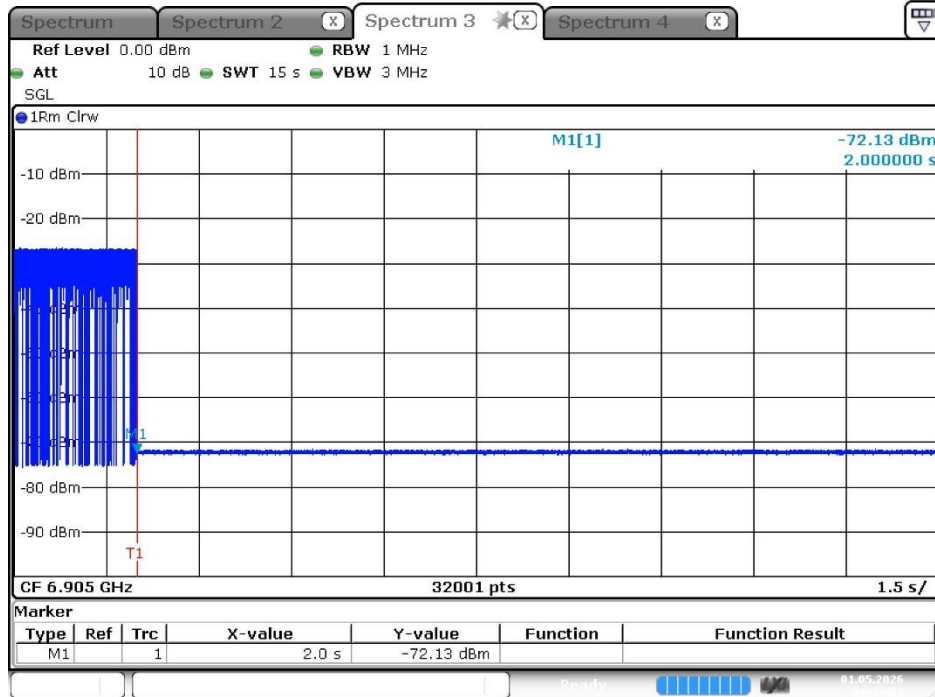
Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.

Test CH 191 ; Incumbent signal 6750 MHz



Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.

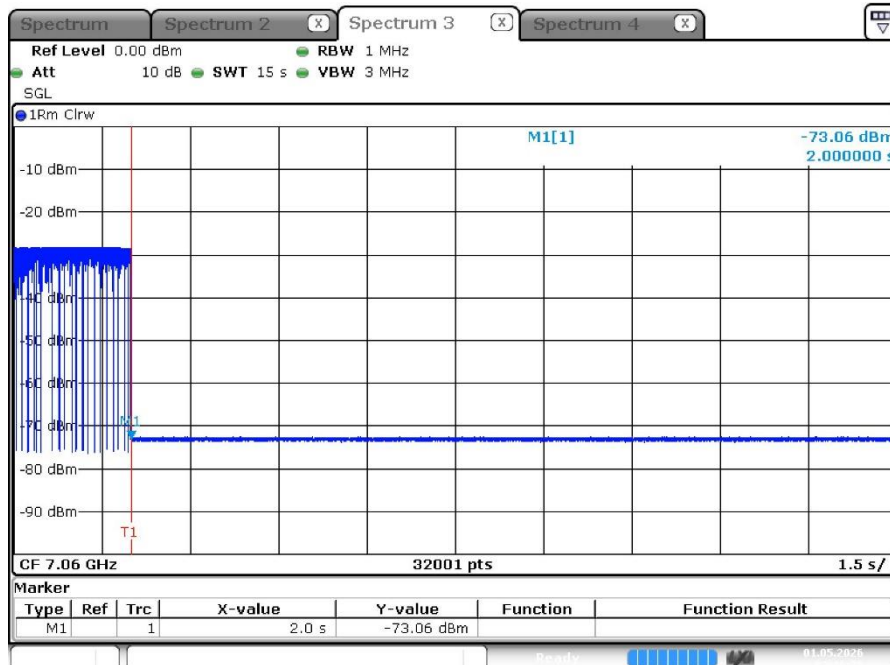
Test CH 191 ; Incumbent signal 6905 MHz



Date: 1.MAY.2026 03:39:54

Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.

Test CH 191 ; Incumbent signal 7060 MHz



Date: 1.MAY.2026 03:46:30

Note : M1 : Inject AWGN signal ; M2 : Remove AWGN signal.



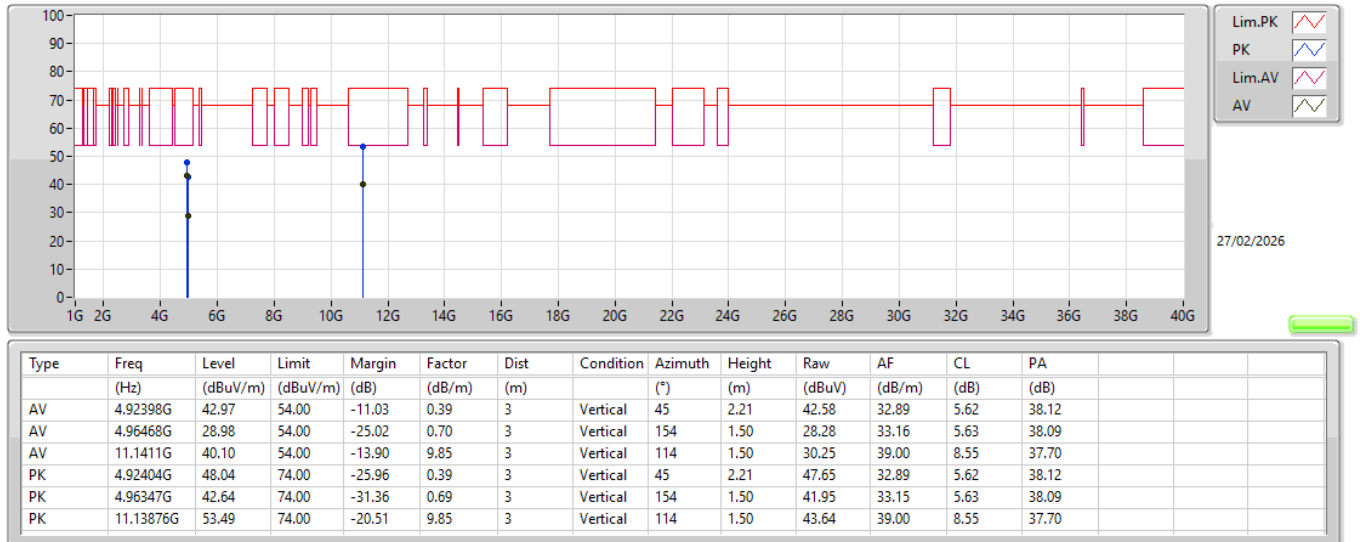
Summary

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Condition
Mode 1	Pass	AV	4.92402G	47.79	54.00	-6.21	Horizontal
Mode 2	Pass	AV	11.14428G	39.87	54.00	-14.13	Vertical

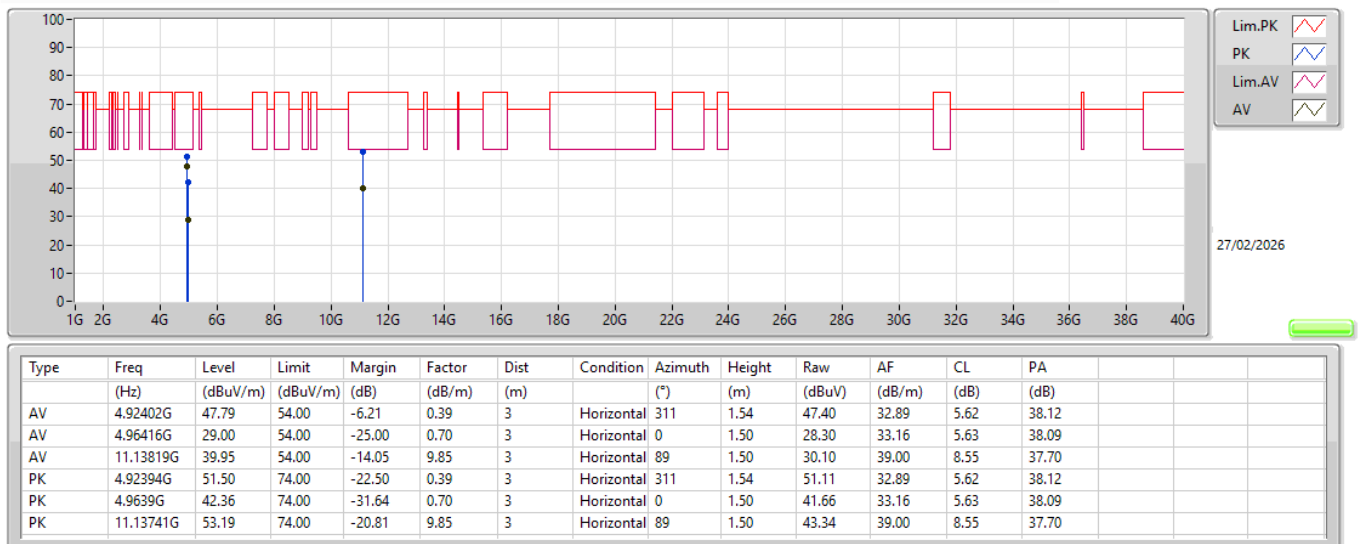
Result

Mode	Result	Type	Freq (Hz)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Dist (m)	Condition	Azimuth (°)	Height (m)
Mode 1	Pass	AV	4.92398G	42.97	54.00	-11.03	3	Vertical	45	2.21
Mode 1	Pass	AV	4.96468G	28.98	54.00	-25.02	3	Vertical	154	1.50
Mode 1	Pass	AV	11.1411G	40.10	54.00	-13.90	3	Vertical	114	1.50
Mode 1	Pass	PK	4.92404G	48.04	74.00	-25.96	3	Vertical	45	2.21
Mode 1	Pass	PK	4.96347G	42.64	74.00	-31.36	3	Vertical	154	1.50
Mode 1	Pass	PK	11.13876G	53.49	74.00	-20.51	3	Vertical	114	1.50
Mode 1	Pass	AV	4.92402G	47.79	54.00	-6.21	3	Horizontal	311	1.54
Mode 1	Pass	AV	4.96416G	29.00	54.00	-25.00	3	Horizontal	0	1.50
Mode 1	Pass	AV	11.13819G	39.95	54.00	-14.05	3	Horizontal	89	1.50
Mode 1	Pass	PK	4.92394G	51.50	74.00	-22.50	3	Horizontal	311	1.54
Mode 1	Pass	PK	4.9639G	42.36	74.00	-31.64	3	Horizontal	0	1.50
Mode 1	Pass	PK	11.13741G	53.19	74.00	-20.81	3	Horizontal	89	1.50
Mode 2	Pass	AV	4.9648G	28.91	54.00	-25.09	3	Vertical	89	1.50
Mode 2	Pass	AV	11.14428G	39.87	54.00	-14.13	3	Vertical	71	2.56
Mode 2	Pass	AV	12.2125G	39.62	54.00	-14.38	3	Vertical	122	2.41
Mode 2	Pass	PK	4.95778G	42.10	74.00	-31.90	3	Vertical	89	1.50
Mode 2	Pass	PK	11.14024G	54.08	74.00	-19.92	3	Vertical	71	2.56
Mode 2	Pass	PK	12.2121G	52.79	74.00	-21.21	3	Vertical	122	2.41
Mode 2	Pass	AV	4.96385G	28.88	54.00	-25.12	3	Horizontal	1	1.50
Mode 2	Pass	AV	11.14252G	39.79	54.00	-14.21	3	Horizontal	165	1.50
Mode 2	Pass	AV	12.2146G	39.70	54.00	-14.30	3	Horizontal	229	2.43
Mode 2	Pass	PK	4.9631G	42.22	74.00	-31.78	3	Horizontal	1	1.50
Mode 2	Pass	PK	11.13959G	53.56	74.00	-20.44	3	Horizontal	165	1.50
Mode 2	Pass	PK	12.2053G	52.93	74.00	-21.07	3	Horizontal	229	2.43

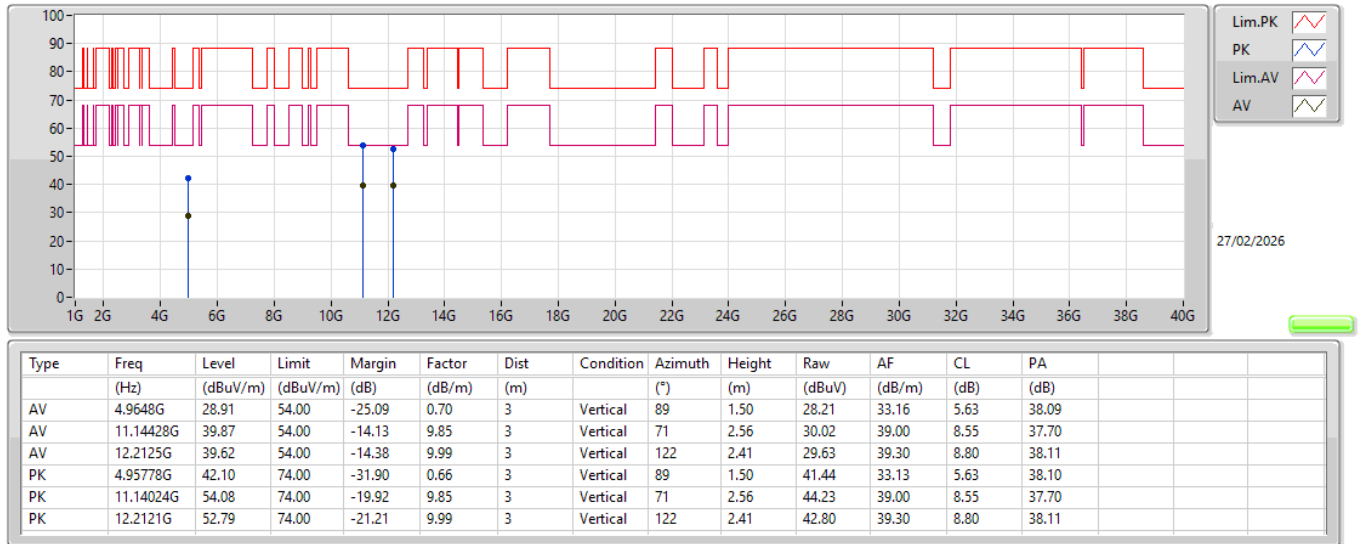
Mode 1



Mode 1



Mode 2



Mode 2

