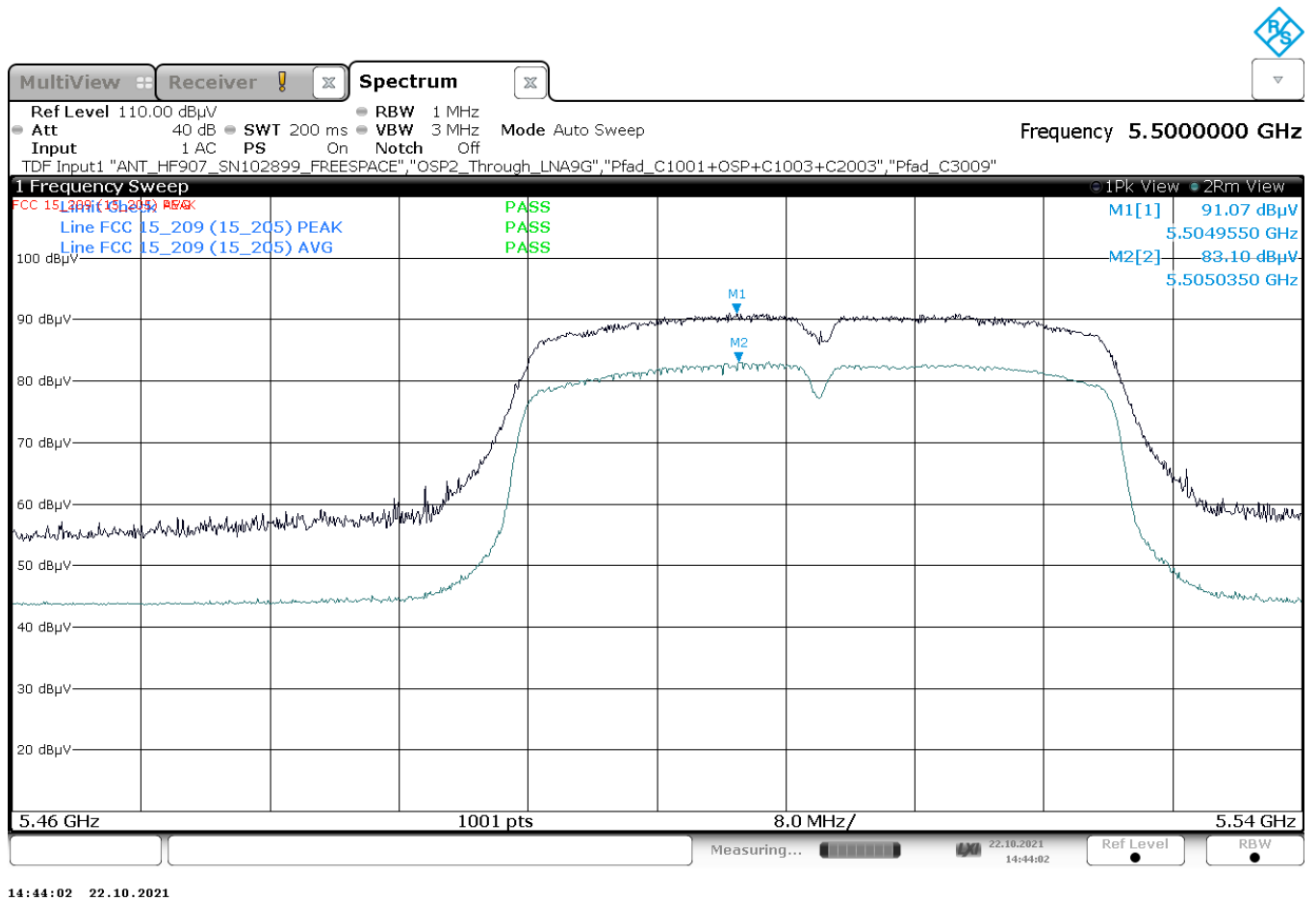


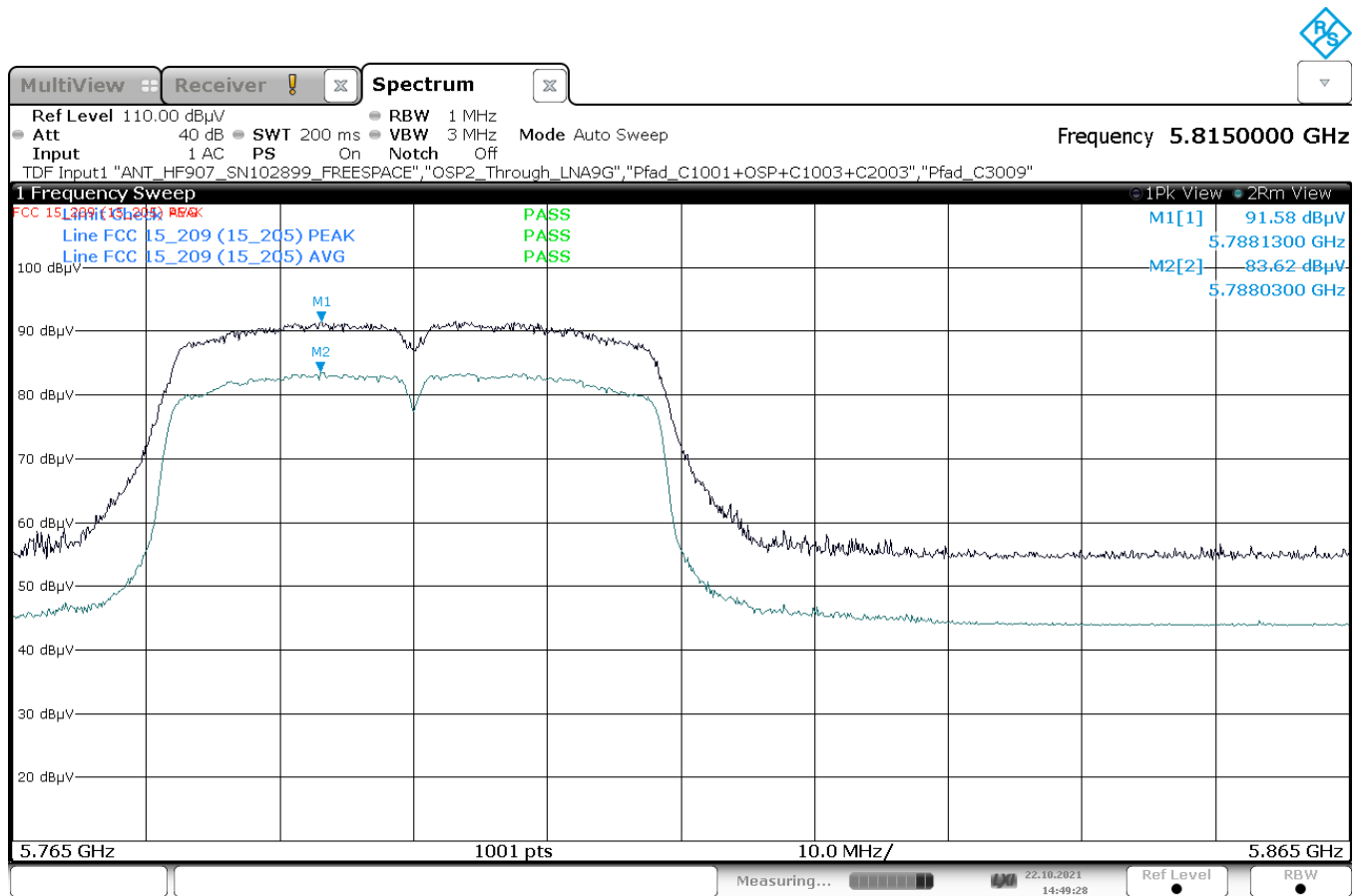
Annex A of TR no.: 21086128-23003-1

Plot 385: Mode 3, n-HT40 mode, BEC low, channel 102, 5510 MHz, 40 MHz channel bandwidth



Annex A of TR no.: 21086128-23003-1

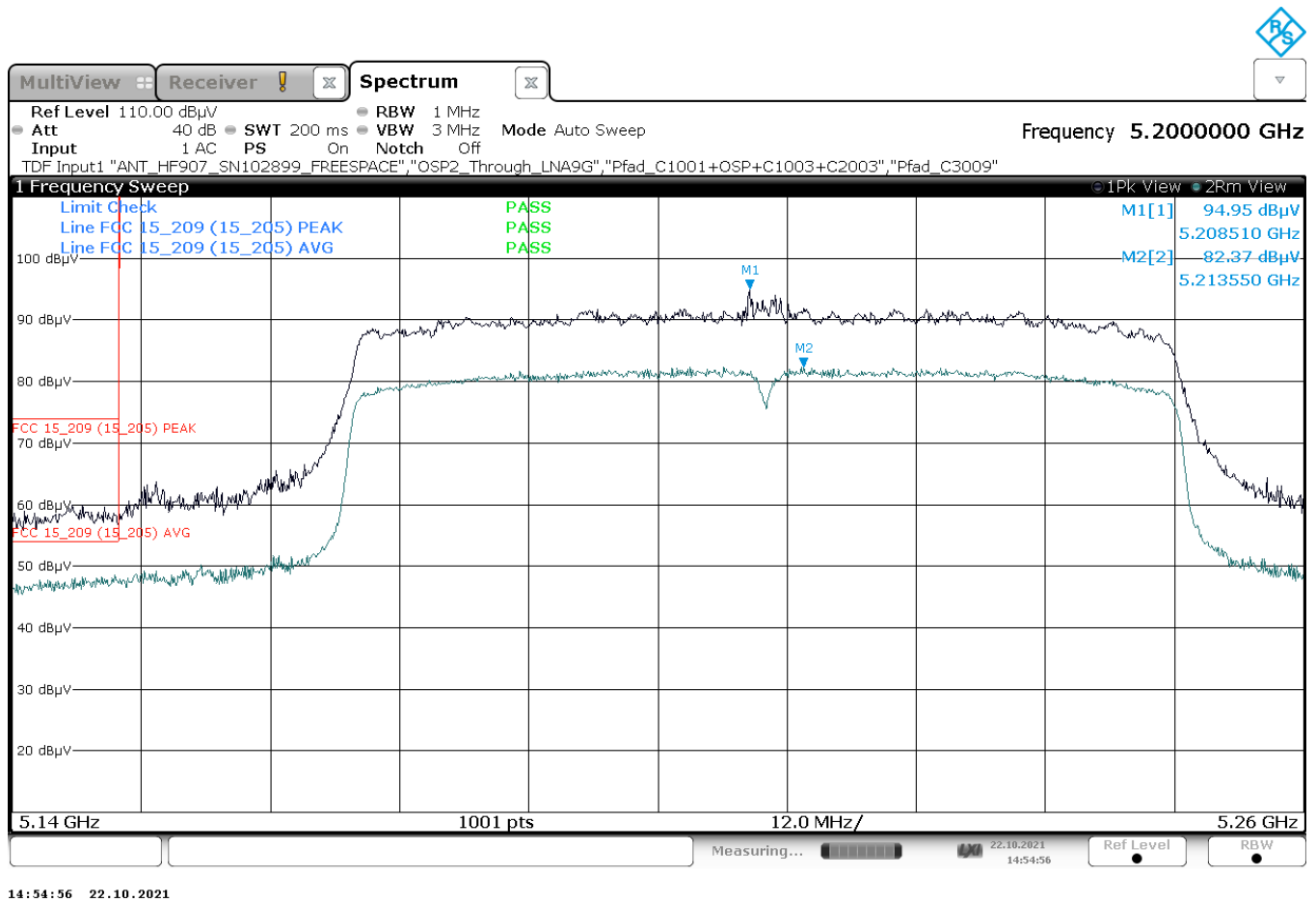
Plot 386: Mode 3, n-HT40 mode, BEC high, channel 159, 5795 MHz, 40 MHz channel bandwidth



14:49:29 22.10.2021

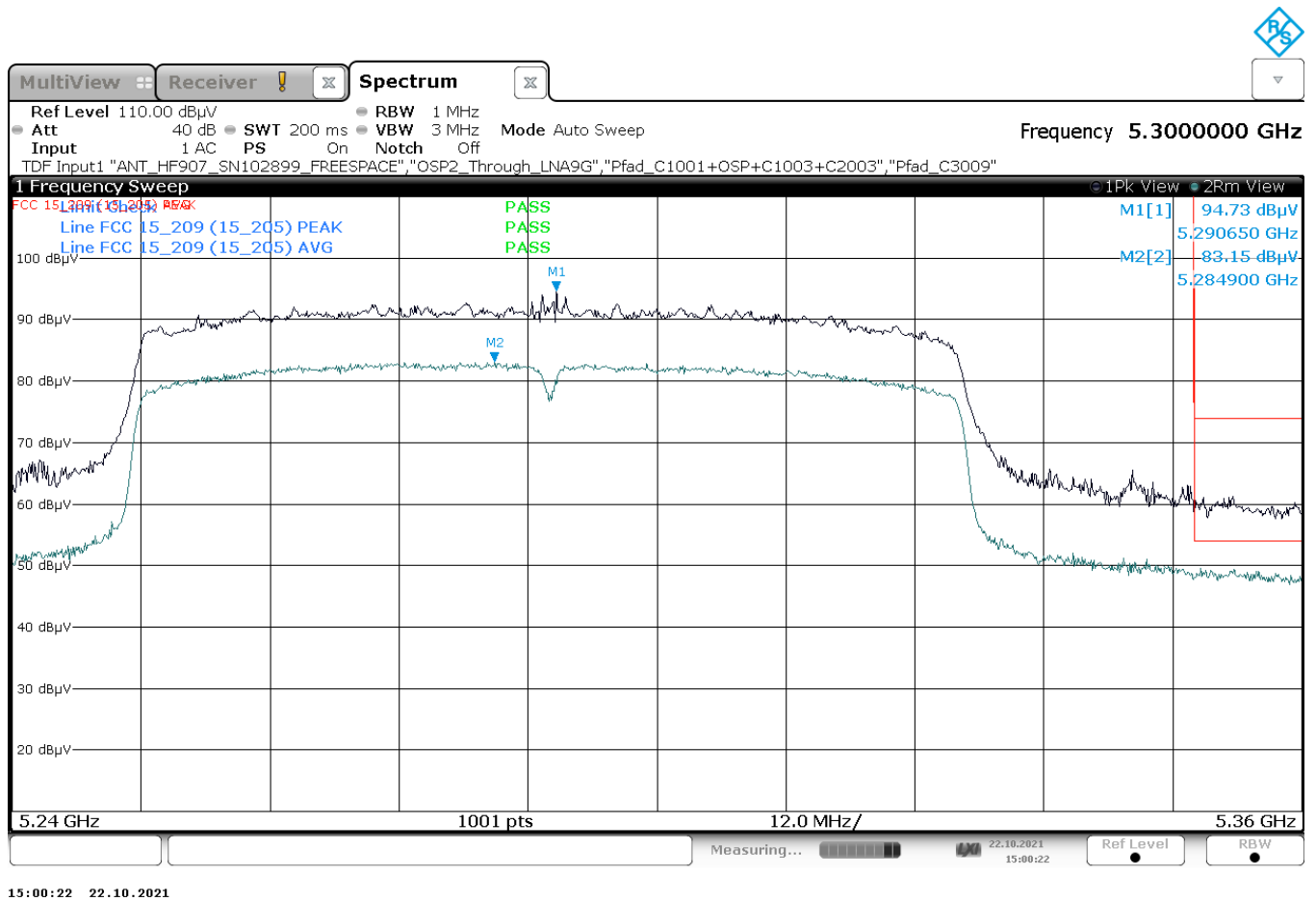
Annex A of TR no.: 21086128-23003-1

Plot 387: Mode 6, ac-HT80 mode, BEC low, channel 42, 5210 MHz, 80 MHz channel bandwidth



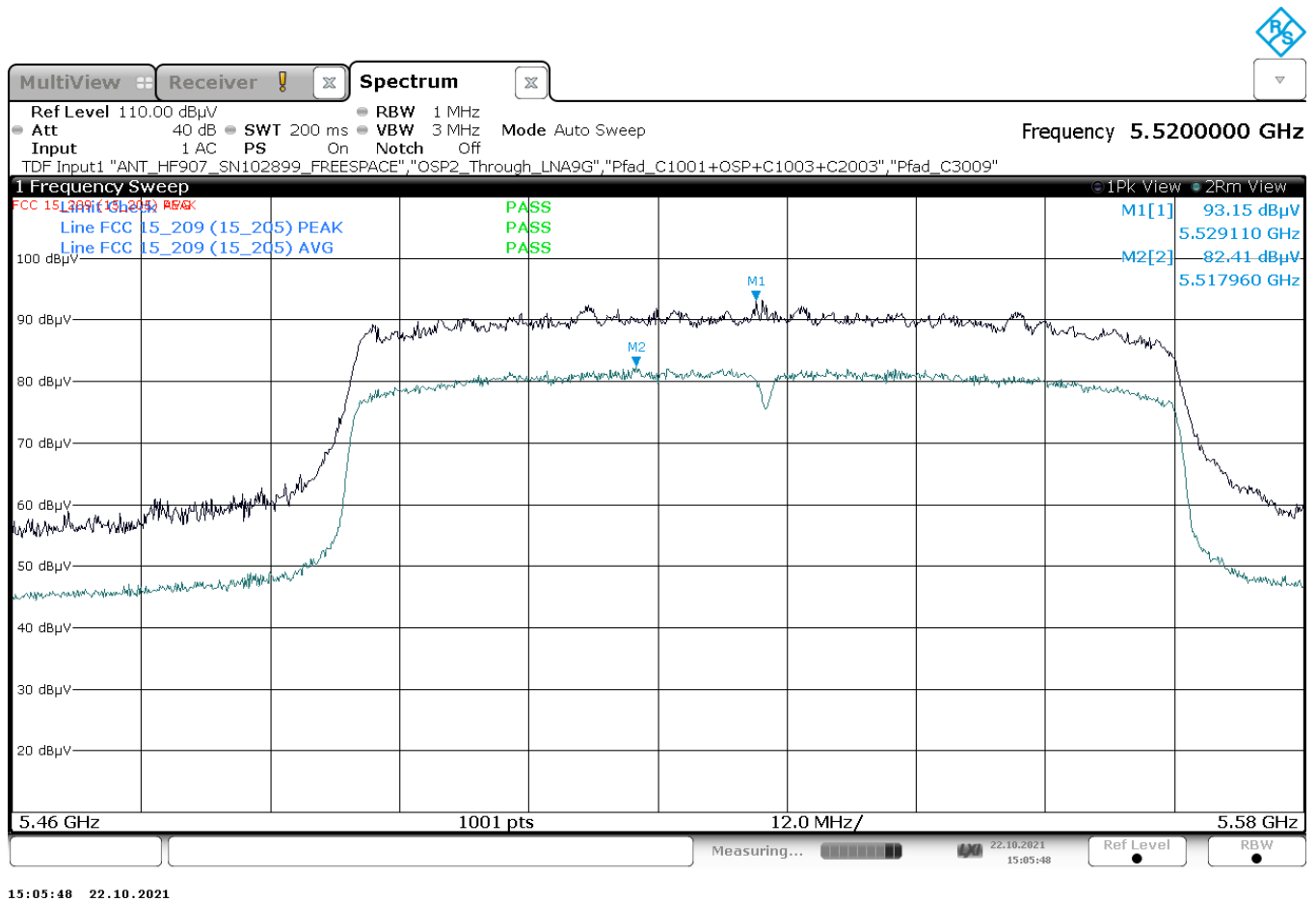
Annex A of TR no.: 21086128-23003-1

Plot 388: Mode 6, ac-HT80 mode, BEC high, channel 58, 5290 MHz, 80 MHz channel bandwidth



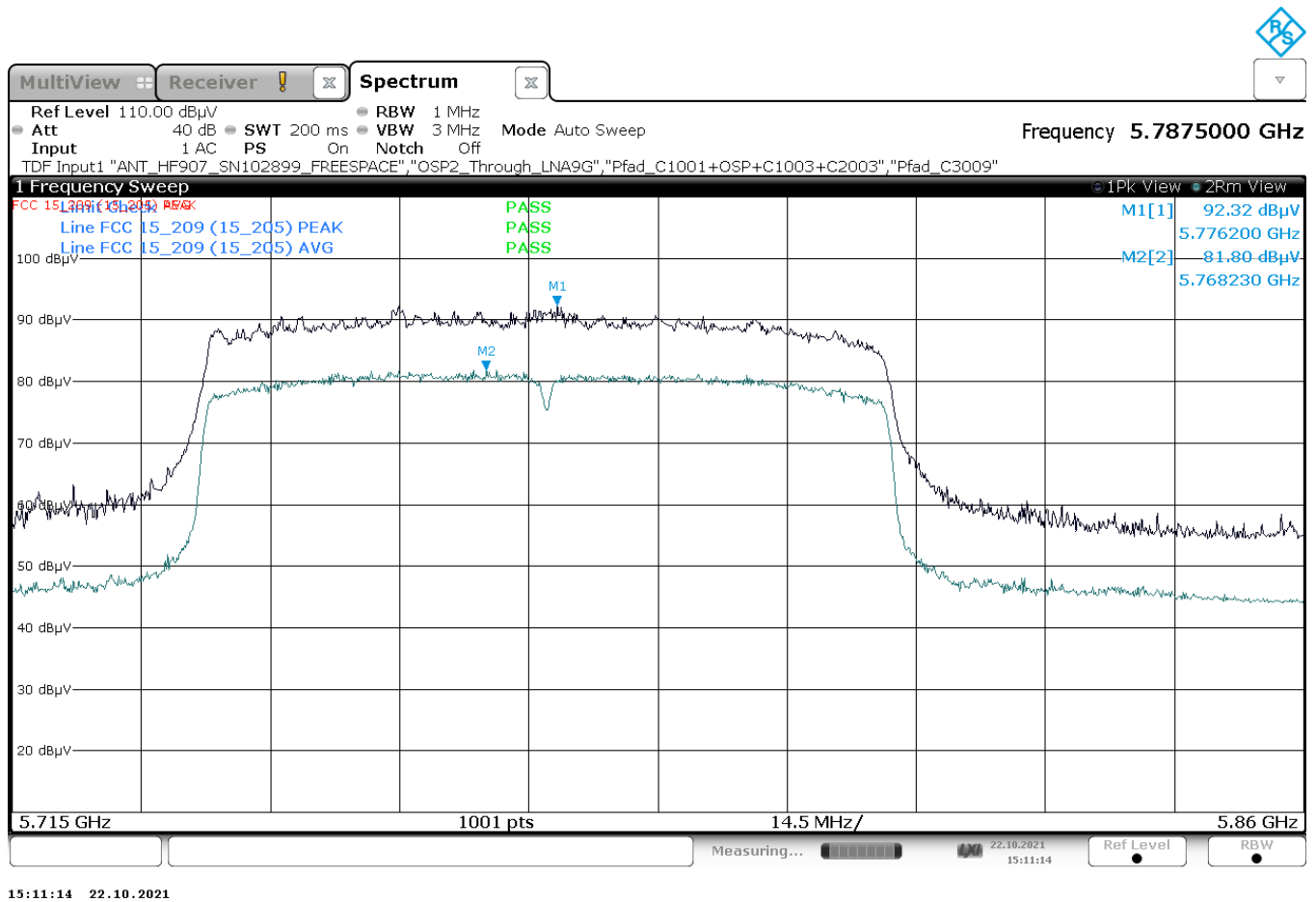
Annex A of TR no.: 21086128-23003-1

Plot 389: Mode 6, ac-HT80 mode, BEC low, channel 106, 5530 MHz, 80 MHz channel bandwidth



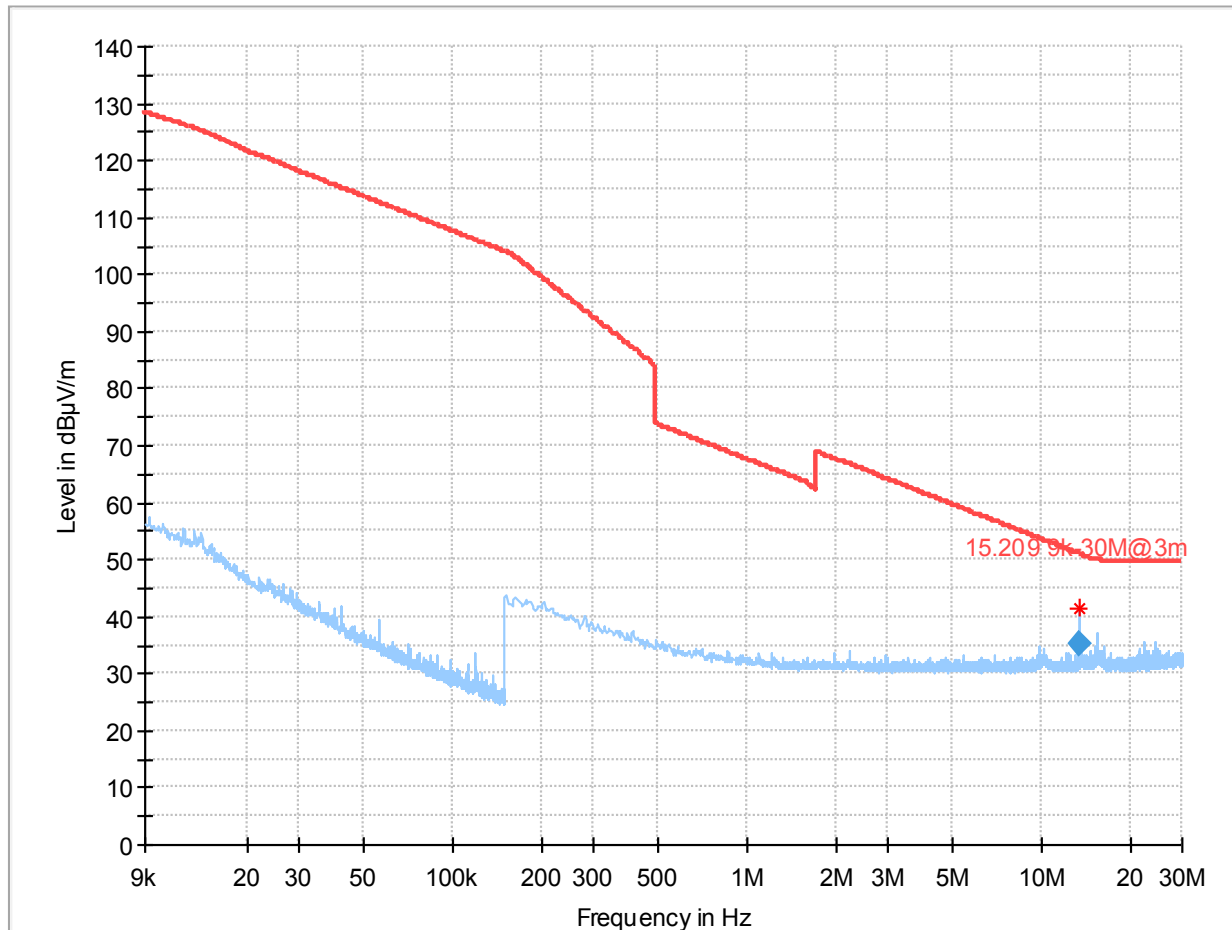
Annex A of TR no.: 21086128-23003-1

Plot 390: Mode 6, ac-HT80 mode, BEC high, channel 155, 5775 MHz, 80 MHz channel bandwidth



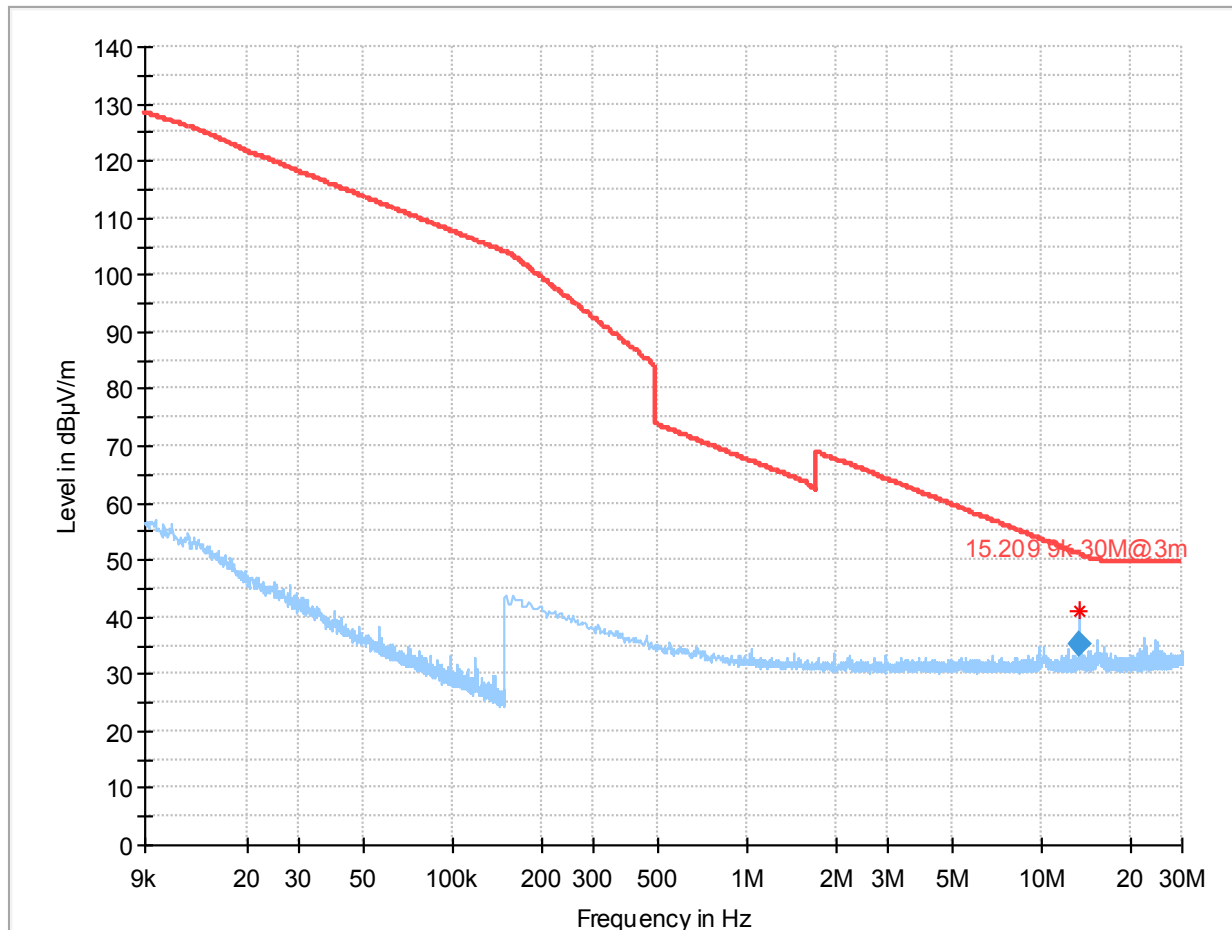
2.10.4 Radiated Spurious Emissions (RSE)

Plot 391: Mode 1, RSE 9 kHz – 30 MHz, channel 36, loop antenna



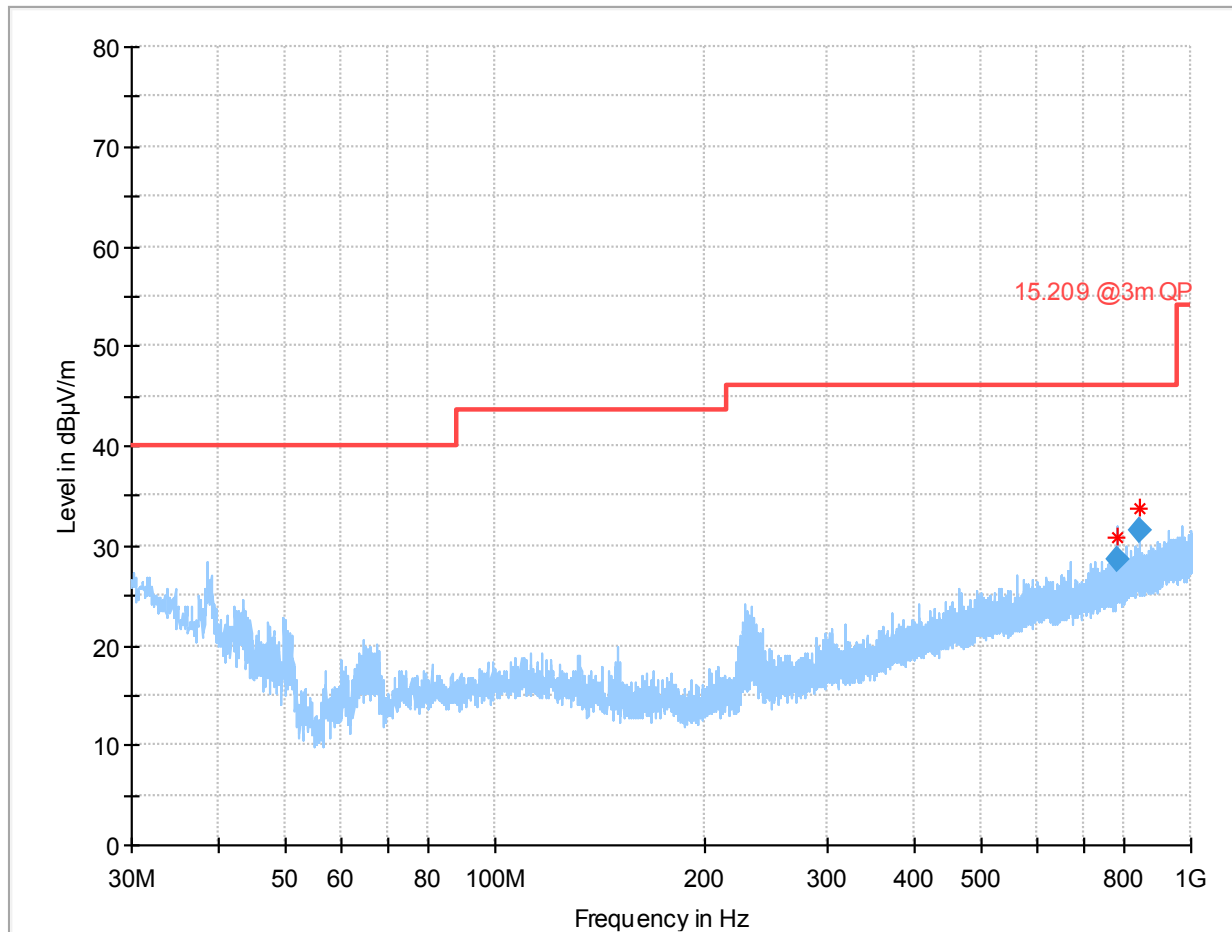
Frequency (MHz)	QuasiPeak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Corr. (dB/m)
13.560000	35.24	50.94	15.70	100.0	9.000	V	240.0	20.5

Plot 392: Mode 1, RSE 9 kHz – 30 MHz, channel 64, loop antenna



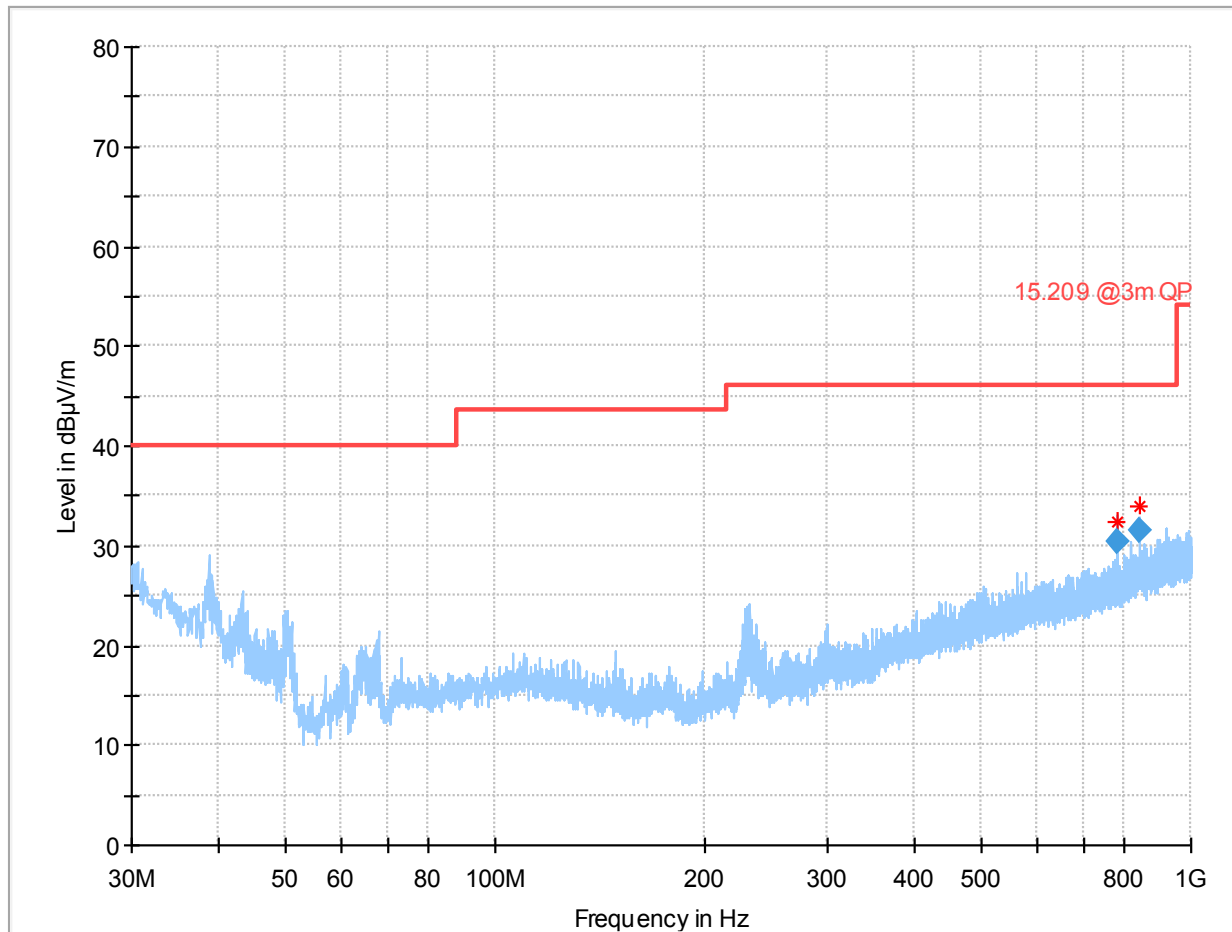
Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Corr. (dB/m)
13.560000	35.30	50.94	15.64	100.0	9.000	V	240.0	20.5

Plot 393: Mode 1, RSE 30 MHz – 1 GHz, channel 36, horizontal / vertical polarisation



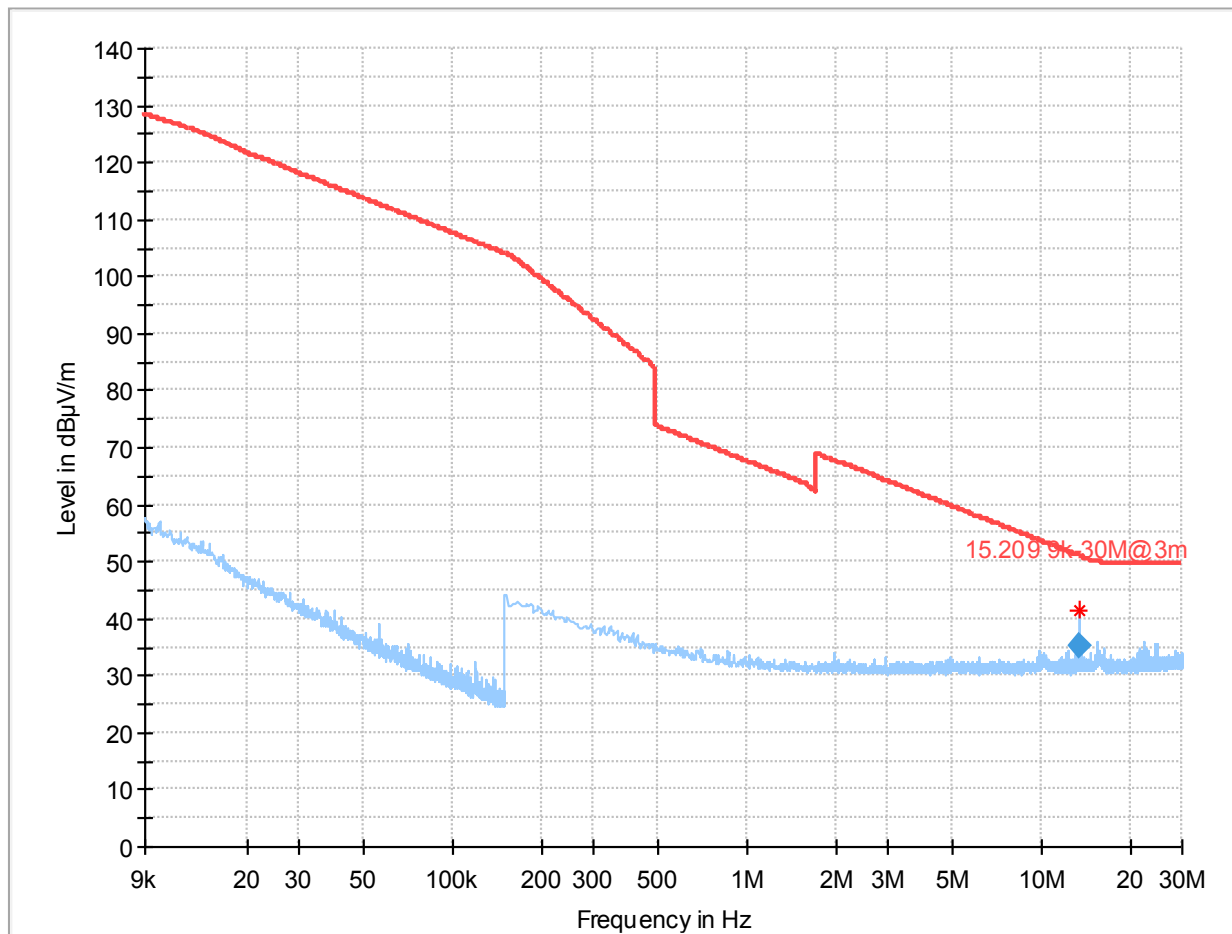
Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
785.702000	28.53	46.00	17.47	100.0	120.000	100.0	V	195.0
841.818000	31.45	46.00	14.55	100.0	120.000	100.0	H	41.0

Plot 394: Mode 1, RSE 30 MHz – 1 GHz, channel 64, horizontal / vertical polarisation



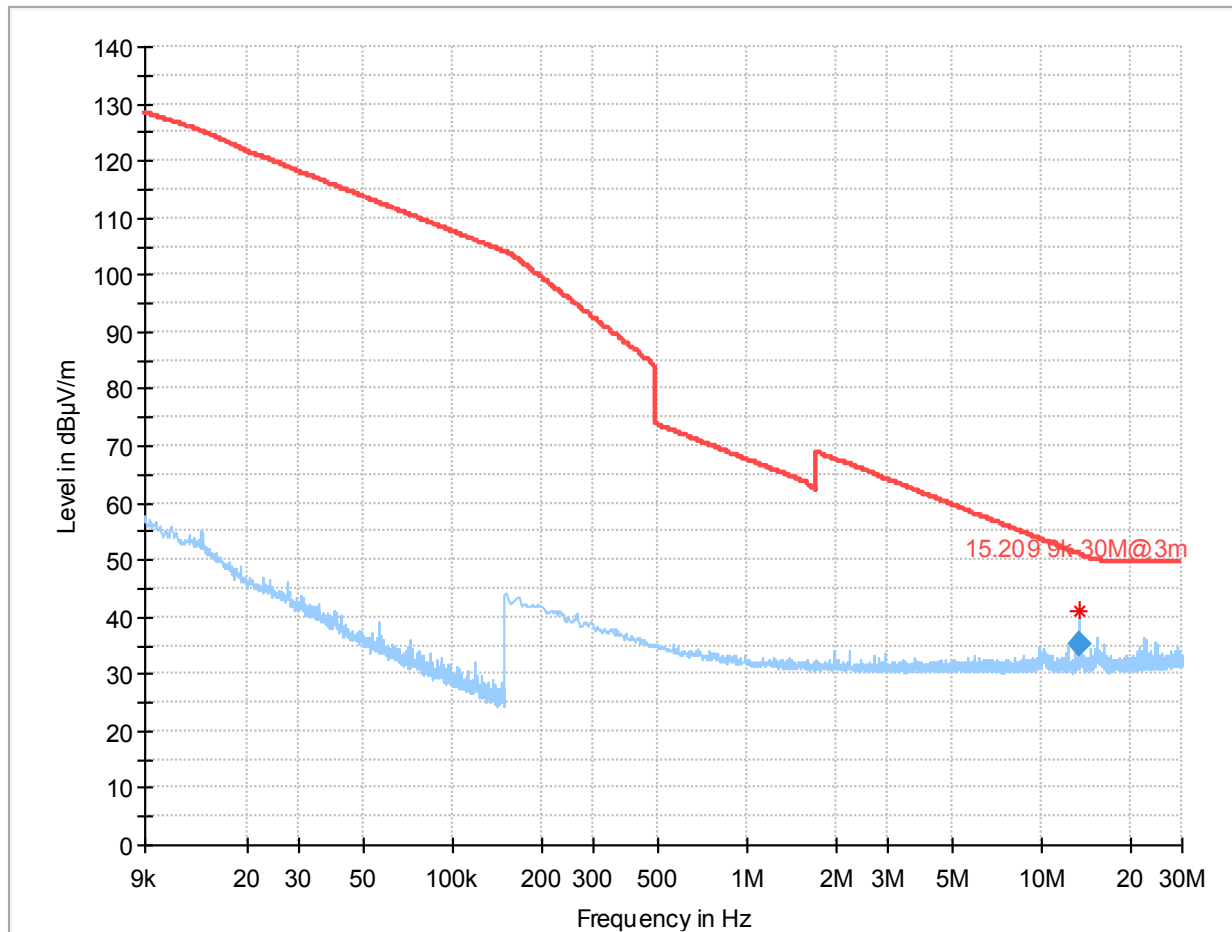
Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
785.702000	30.42	46.00	15.58	100.0	120.000	103.0	V	176.0
841.816500	31.56	46.00	14.44	100.0	120.000	100.0	H	34.0

Plot 395: Mode 1, RSE 9 kHz – 30 MHz, channel 100, loop antenna



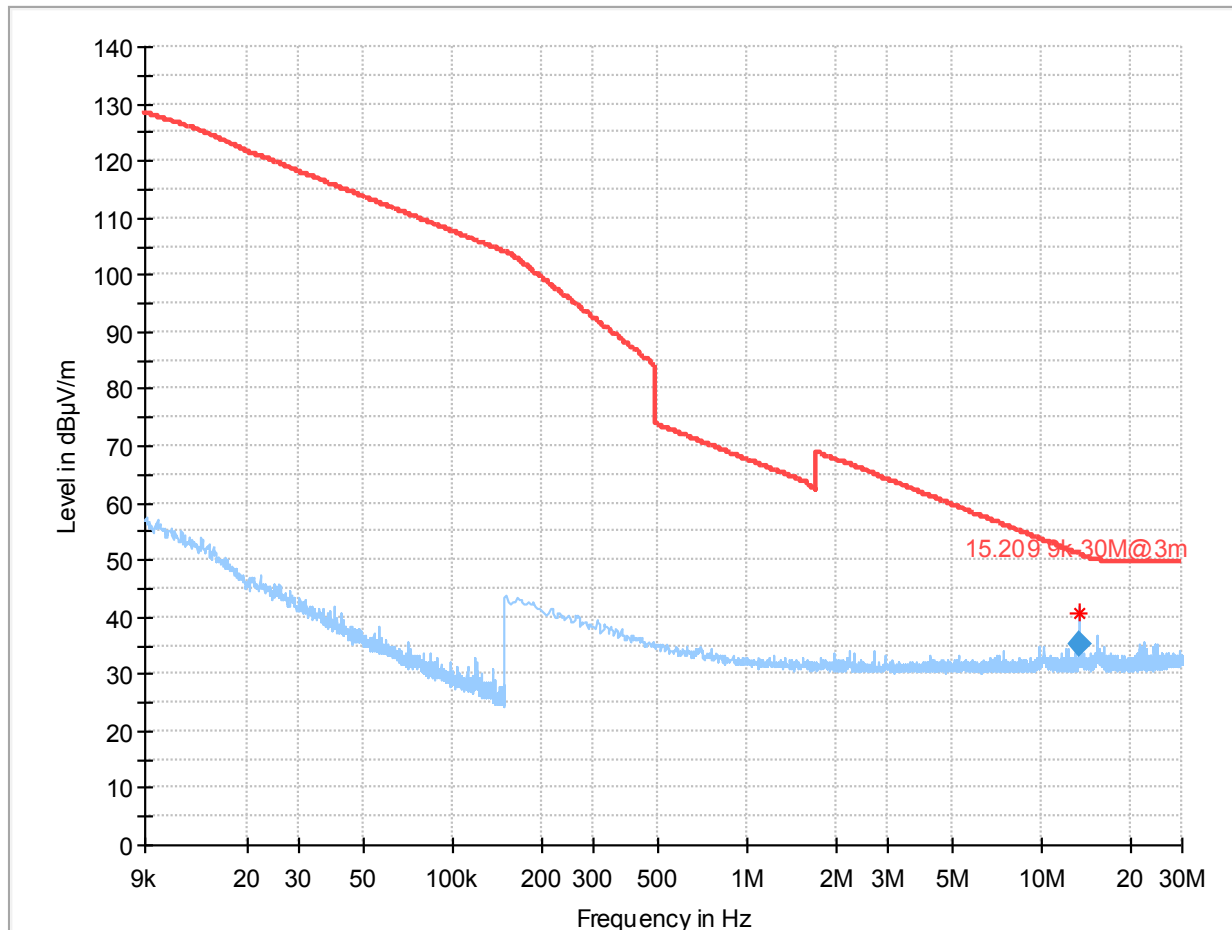
Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Corr. (dB/m)
13.560000	35.33	50.94	15.61	100.0	9.000	H	60.0	20.5

Plot 396: Mode 1, RSE 9 kHz – 30 MHz, channel 140, loop antenna



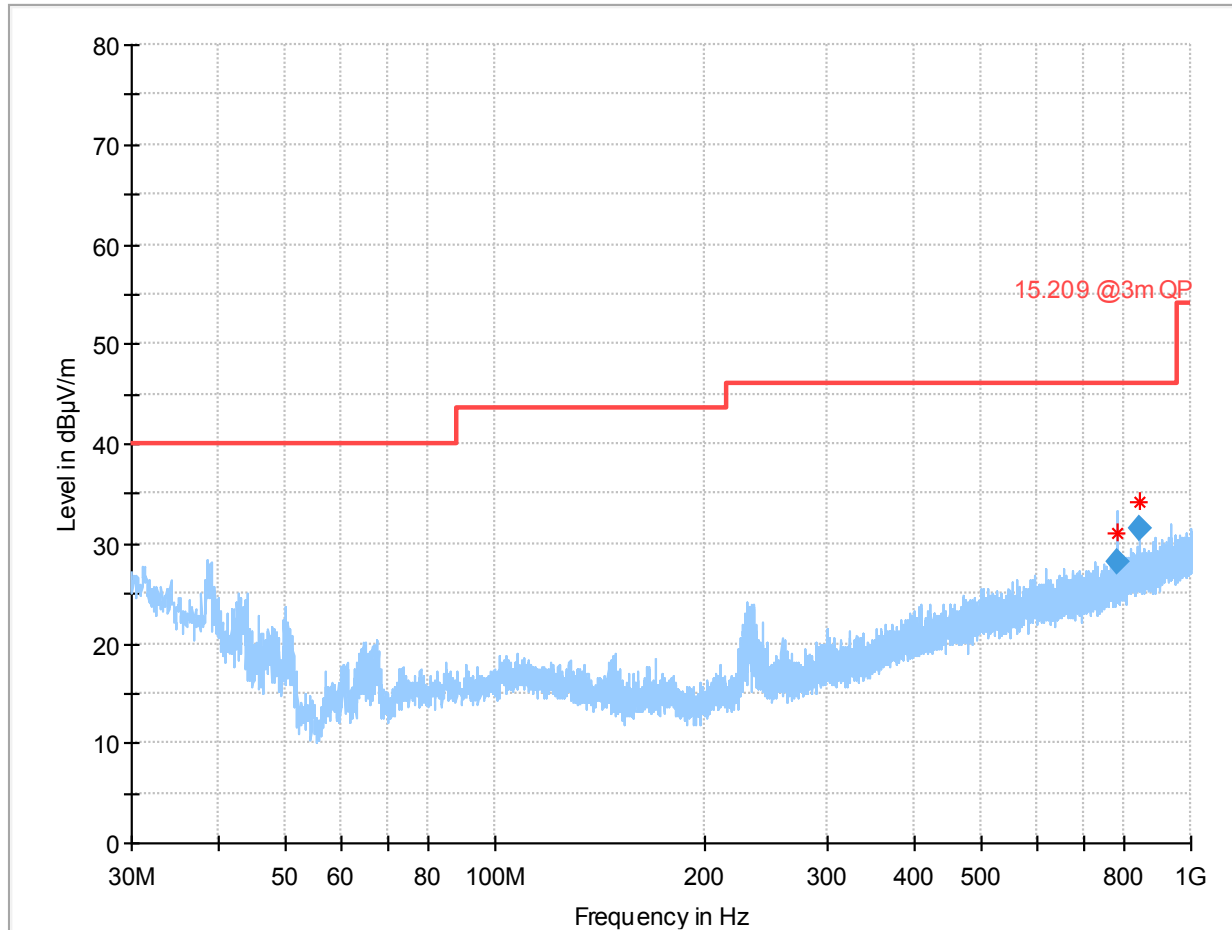
Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Corr. (dB/m)
13.560000	35.32	50.94	15.62	100.0	9.000	V	150.0	20.5

Plot 397: Mode 1, RSE 9 kHz – 30 MHz, channel 144, loop antenna



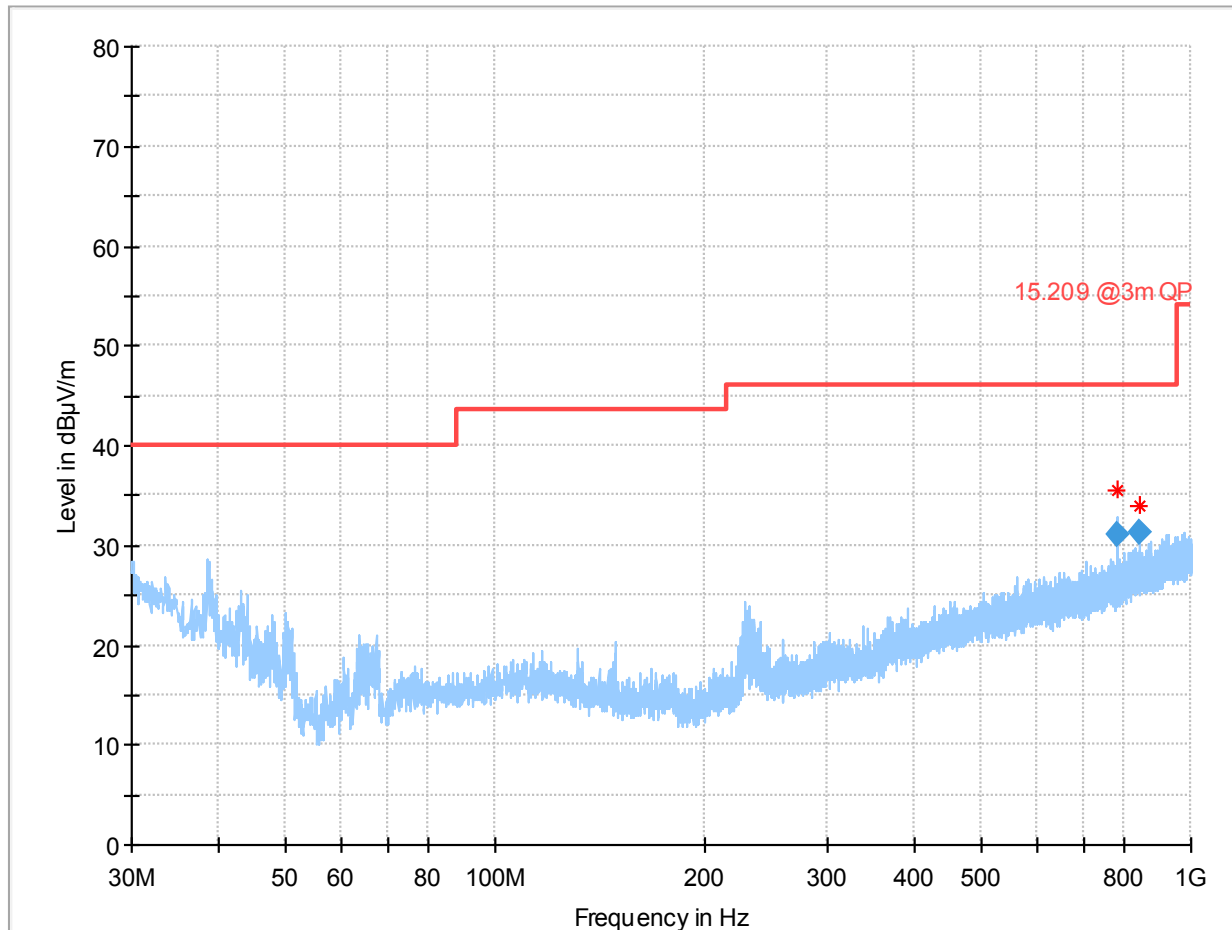
Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Corr. (dB/m)
13.560000	35.21	50.94	15.73	100.0	9.000	H	120.0	20.5

Plot 398: Mode 1, RSE 30 MHz – 1 GHz, channel 100, horizontal / vertical polarisation



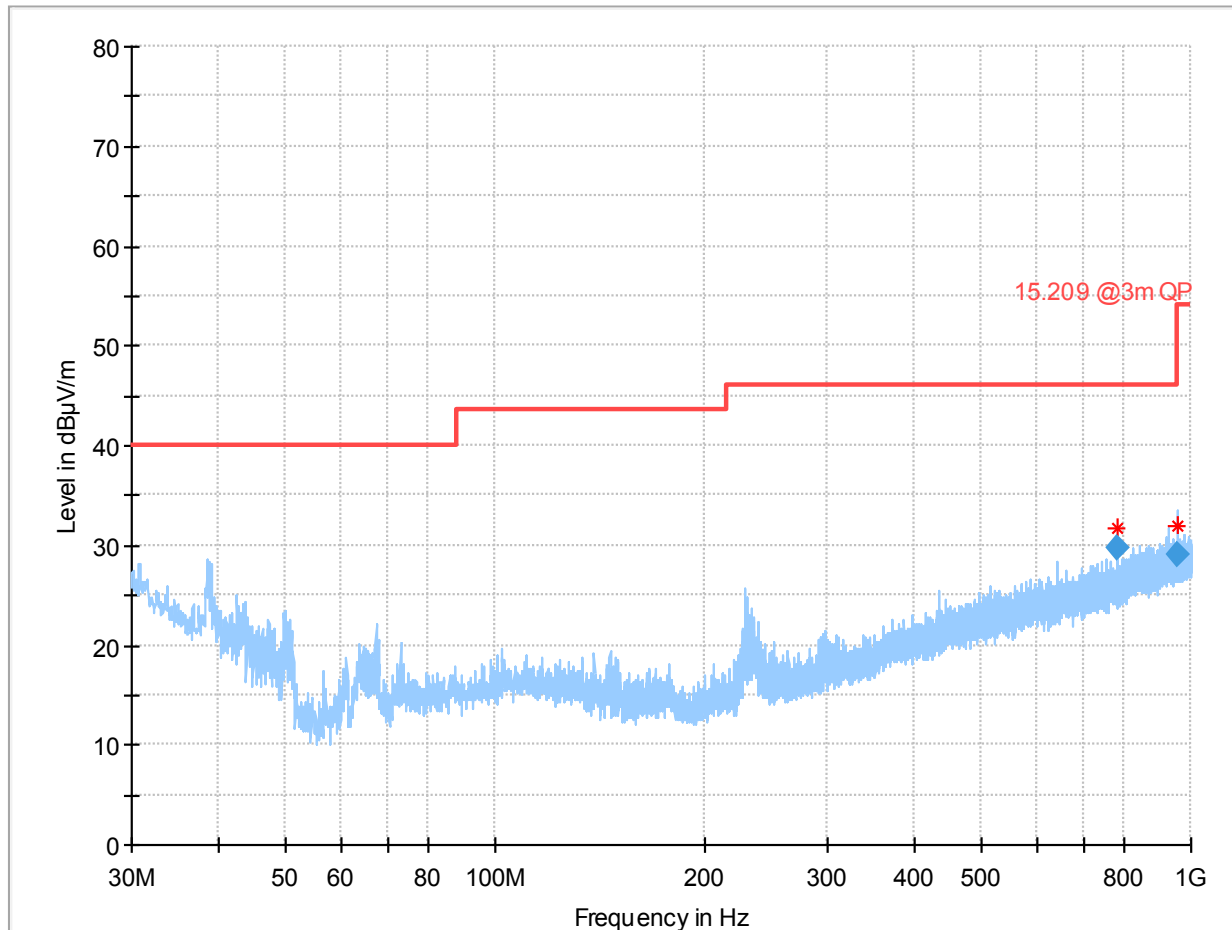
Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
785.702000	28.17	46.00	17.83	100.0	120.000	100.0	H	127.0
841.816500	31.50	46.00	14.50	100.0	120.000	100.0	H	30.0

Plot 399: Mode 1, RSE 30 MHz – 1 GHz, channel 140, horizontal / vertical polarisation



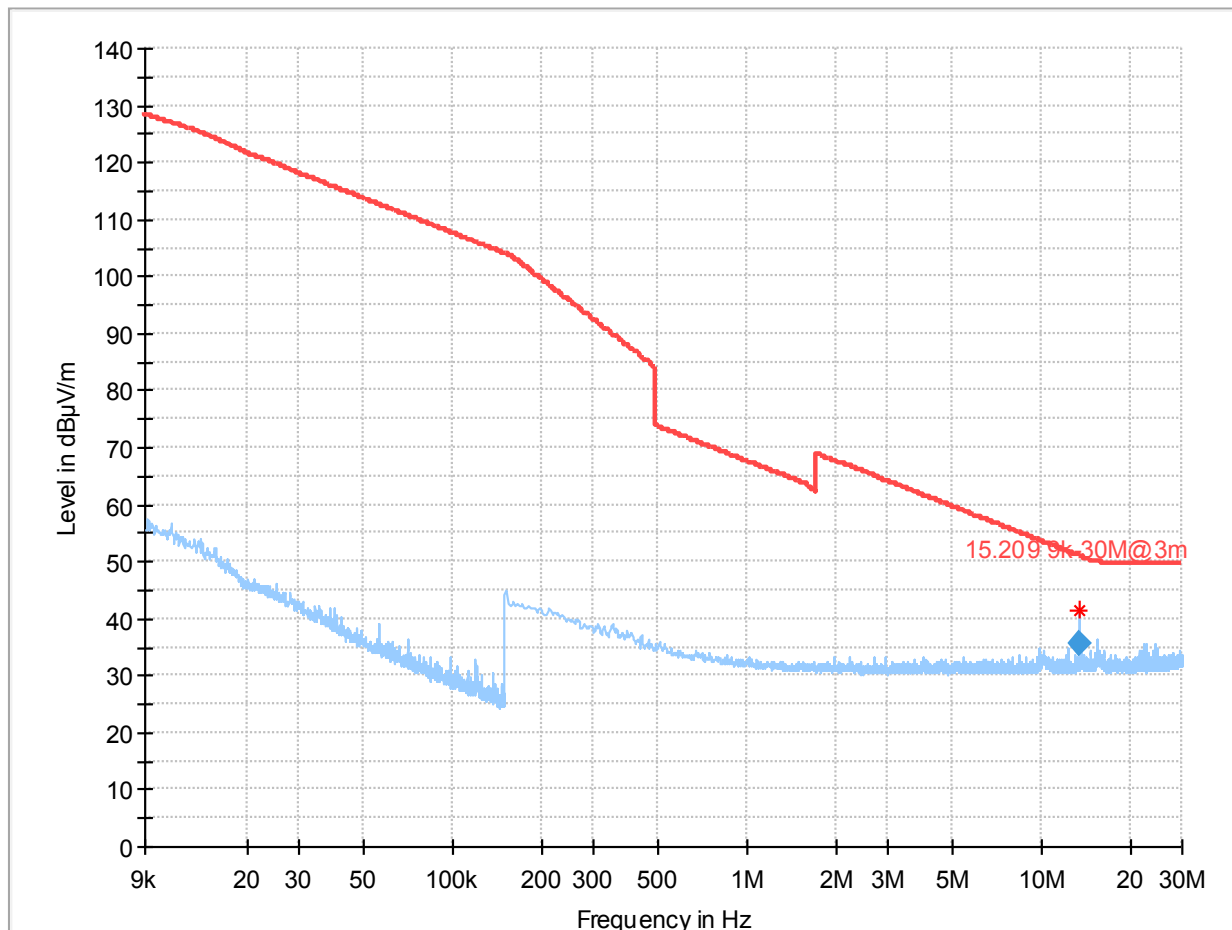
Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
785.702000	31.06	46.00	14.94	100.0	120.000	103.0	V	339.0
841.816500	31.27	46.00	14.73	100.0	120.000	100.0	H	21.0

Plot 400: Mode 1, RSE 30 MHz – 1 GHz, channel 144, horizontal / vertical polarisation



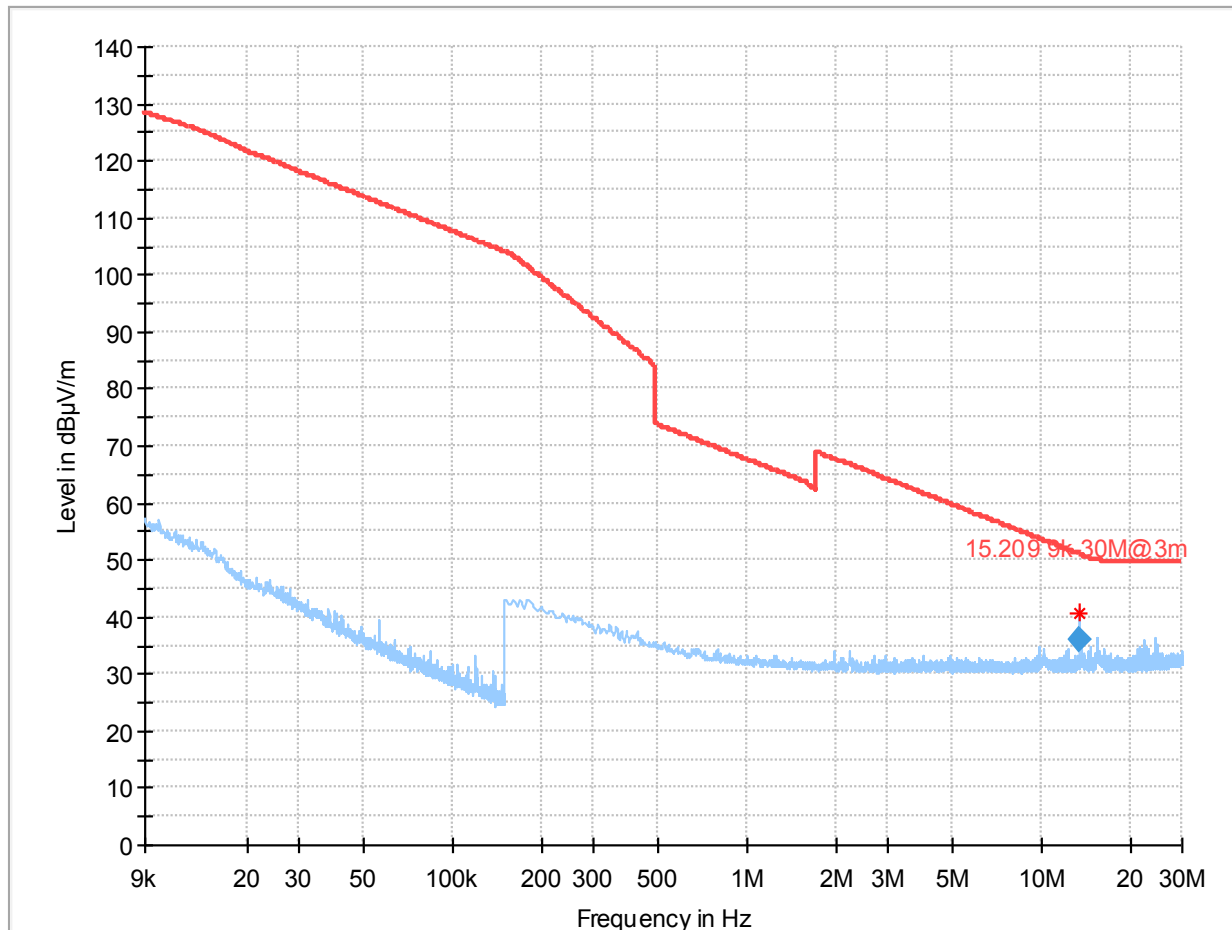
Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
785.702000	29.83	46.00	16.17	100.0	120.000	100.0	H	-1.0
954.070500	29.06	46.00	16.94	100.0	120.000	103.0	V	316.0

Plot 401: Mode 1, RSE 9 kHz – 30 MHz, channel 149, loop antenna



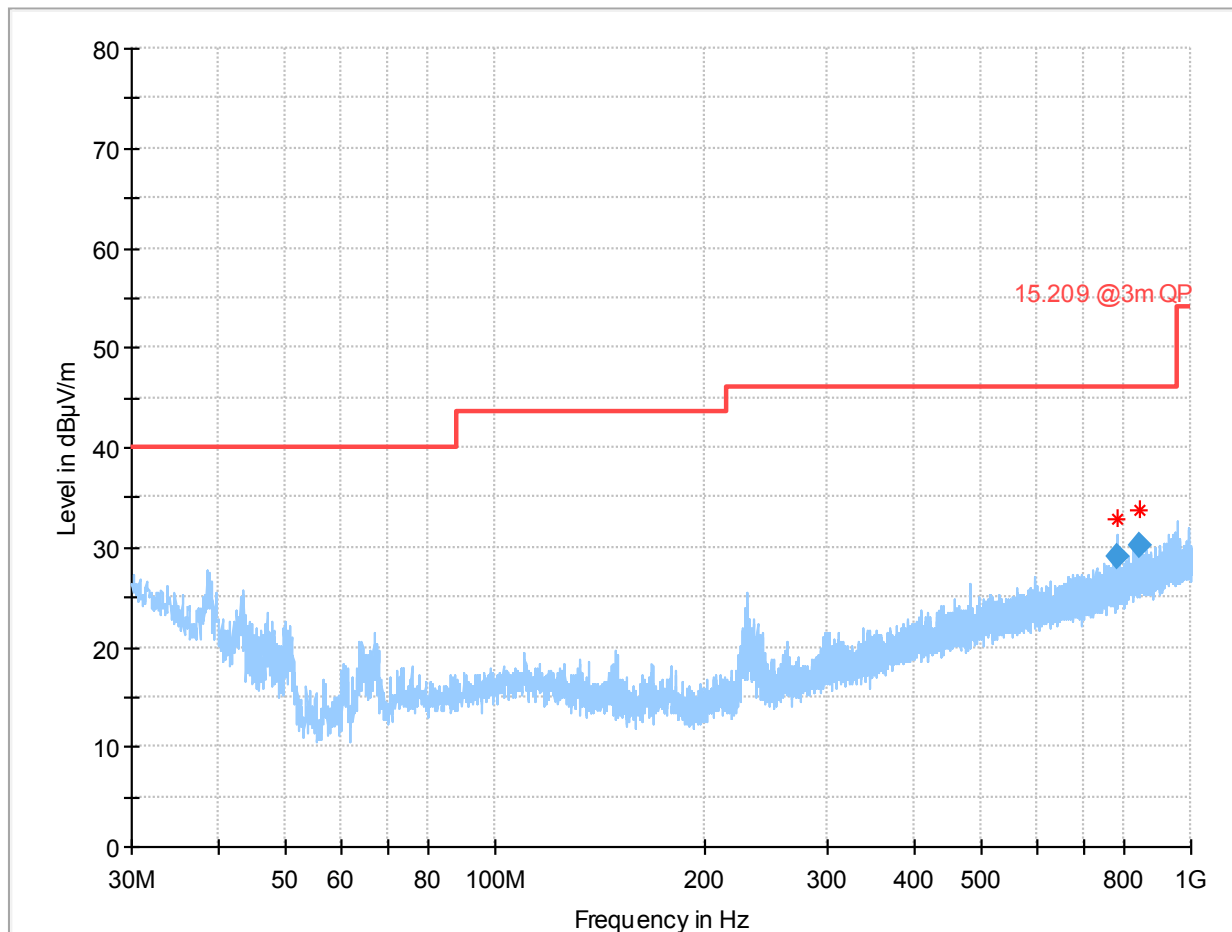
Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Corr. (dB/m)
13.560000	35.47	50.94	15.47	100.0	9.000	V	240.0	20.5

Plot 402: Mode 1, RSE 9 kHz – 30 MHz, channel 165, loop antenna



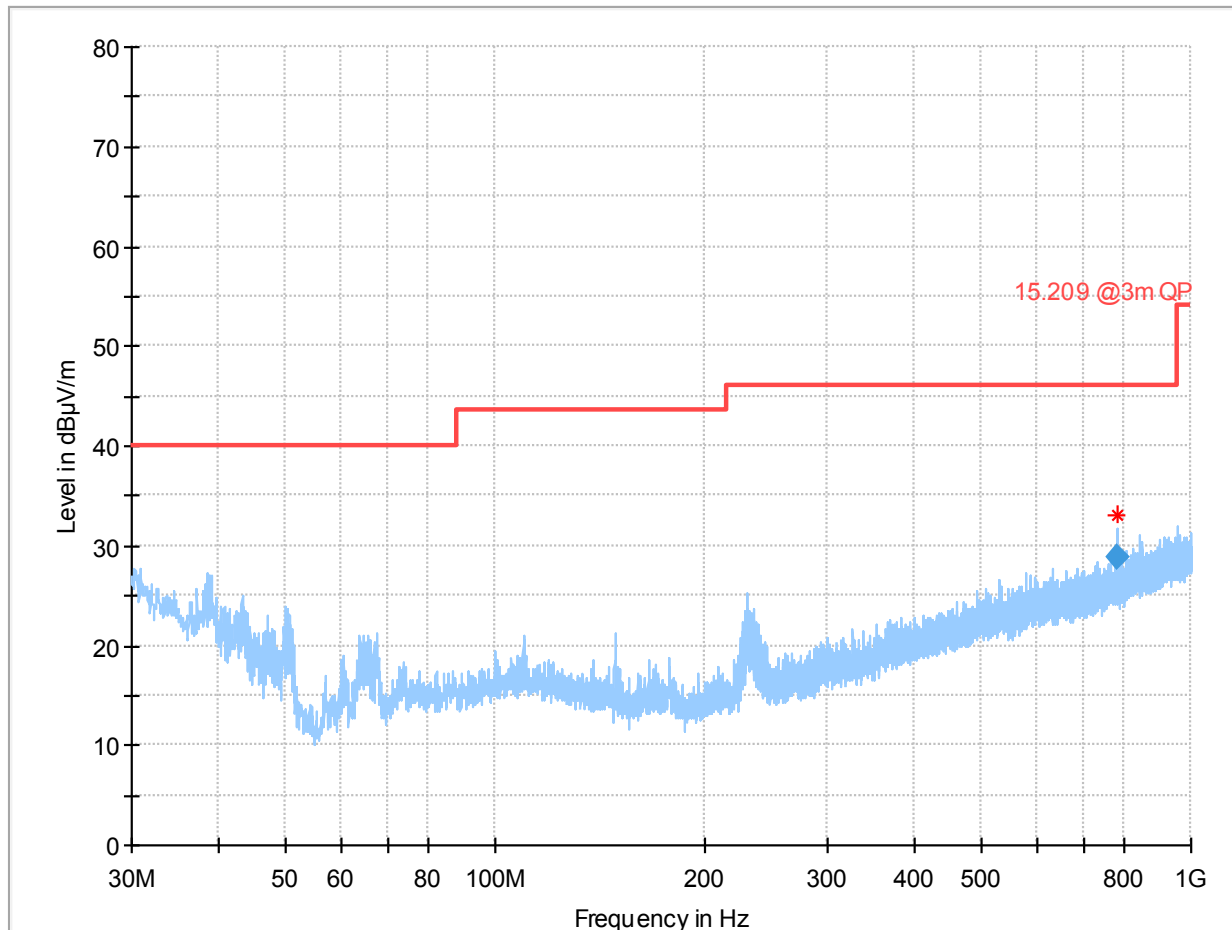
Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Corr. (dB/m)
13.560000	36.10	50.94	14.84	100.0	9.000	H	240.0	20.5

Plot 403: Mode 1, RSE 30 MHz – 1 GHz, channel 149, horizontal / vertical polarisation



Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
785.678500	29.13	46.00	16.87	100.0	120.000	100.0	H	277.0
841.816500	30.08	46.00	15.92	100.0	120.000	145.0	V	344.0

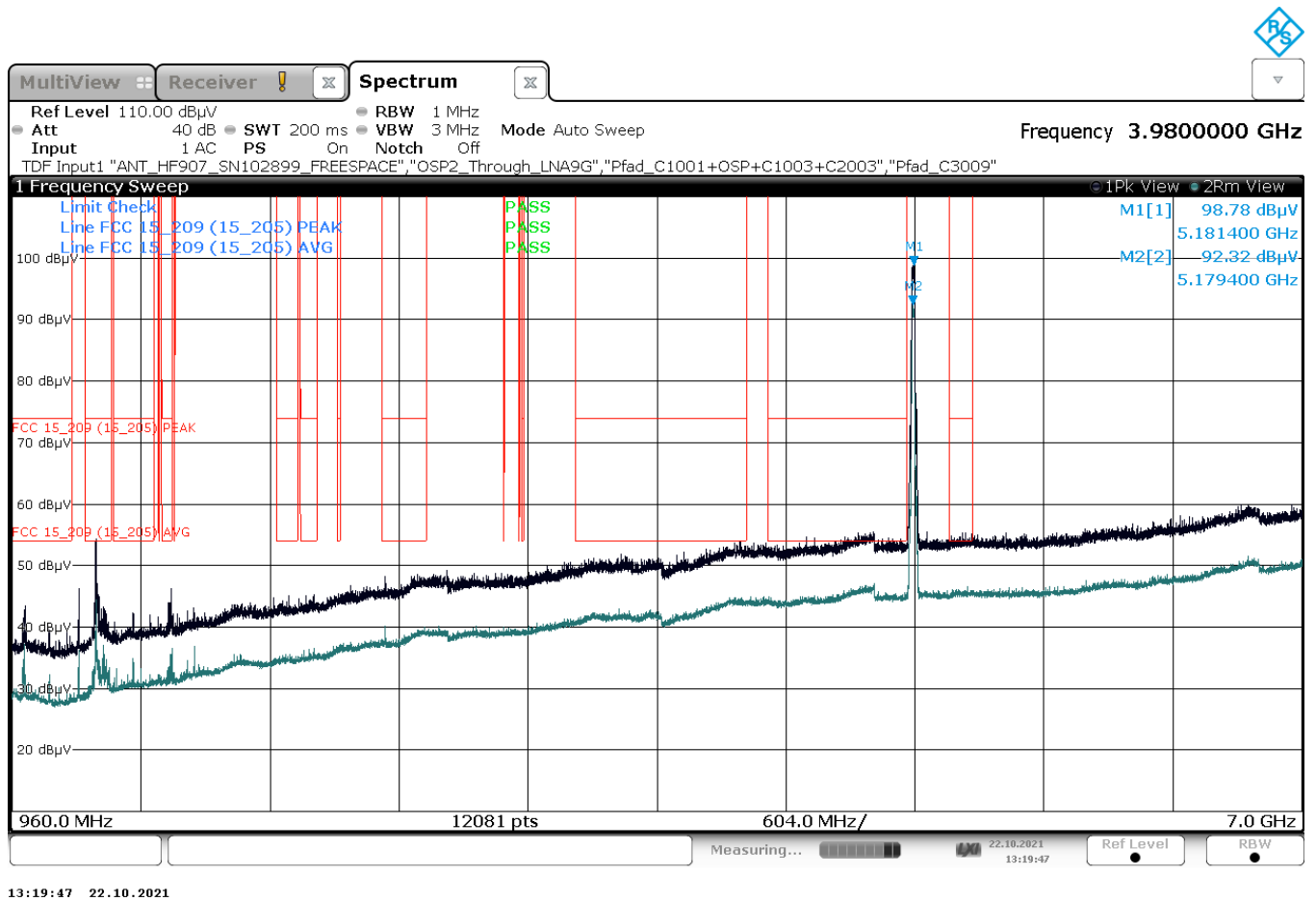
Plot 404: Mode 1, RSE 30 MHz – 1 GHz, channel 165, horizontal / vertical polarisation



Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
785.702000	28.91	46.00	17.09	100.0	120.000	100.0	H	128.0

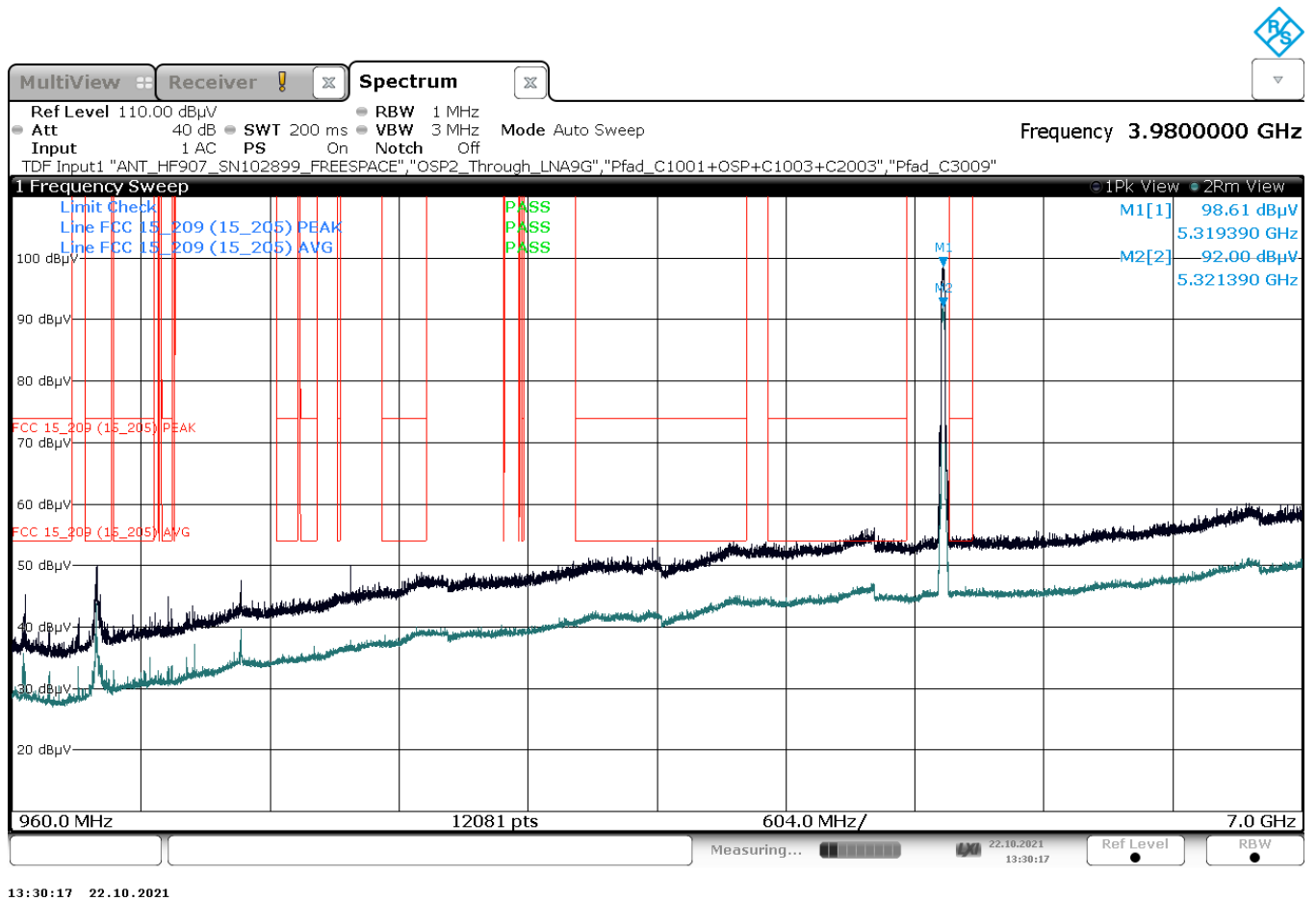
Annex A of TR no.: 21086128-23003-1

Plot 405: Mode 1, RSE 1 GHz – 7 GHz, channel 36, horizontal / vertical polarisation

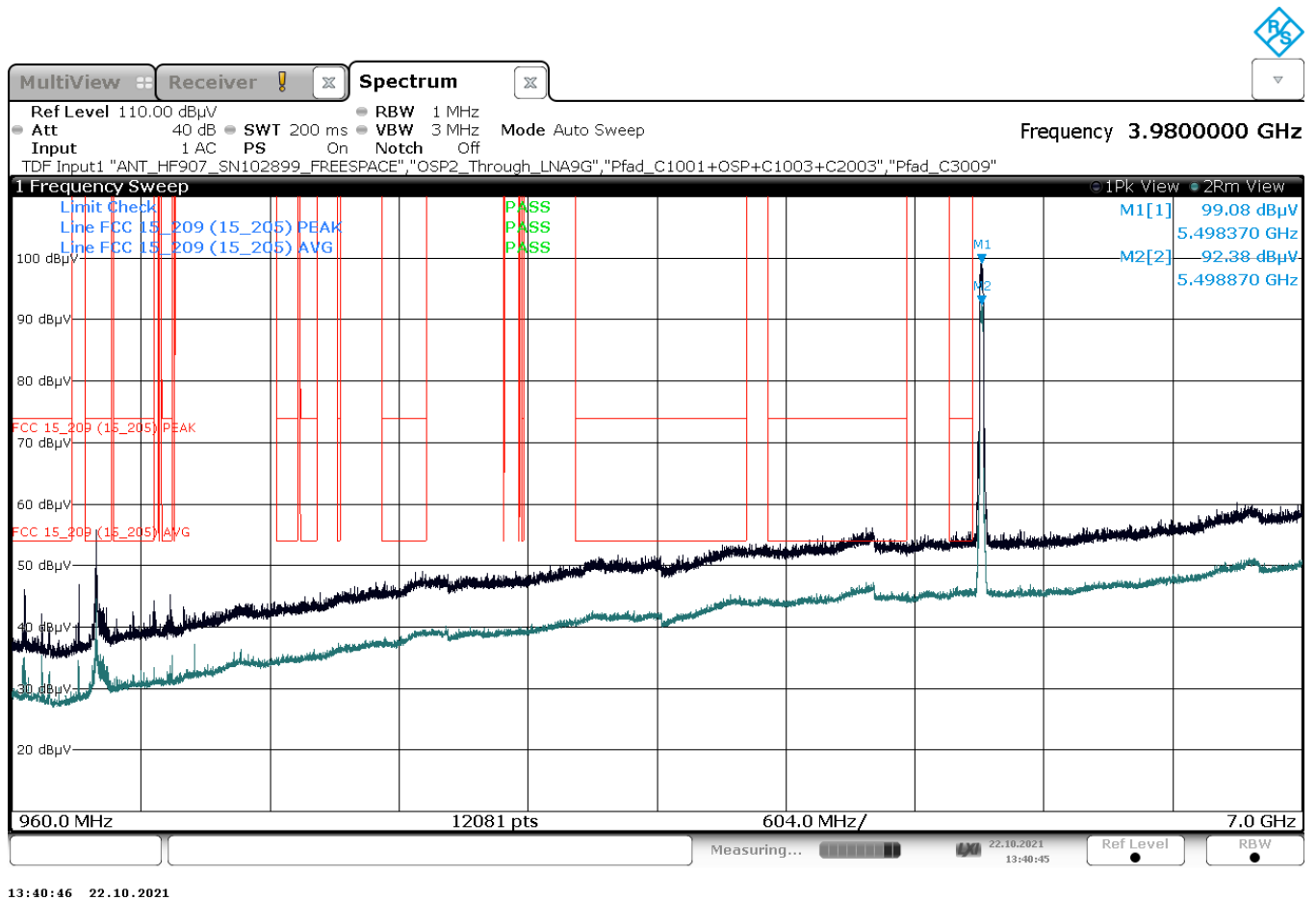


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Plot 406: Mode 1, RSE 1 GHz – 7 GHz, channel 64, horizontal / vertical polarisation

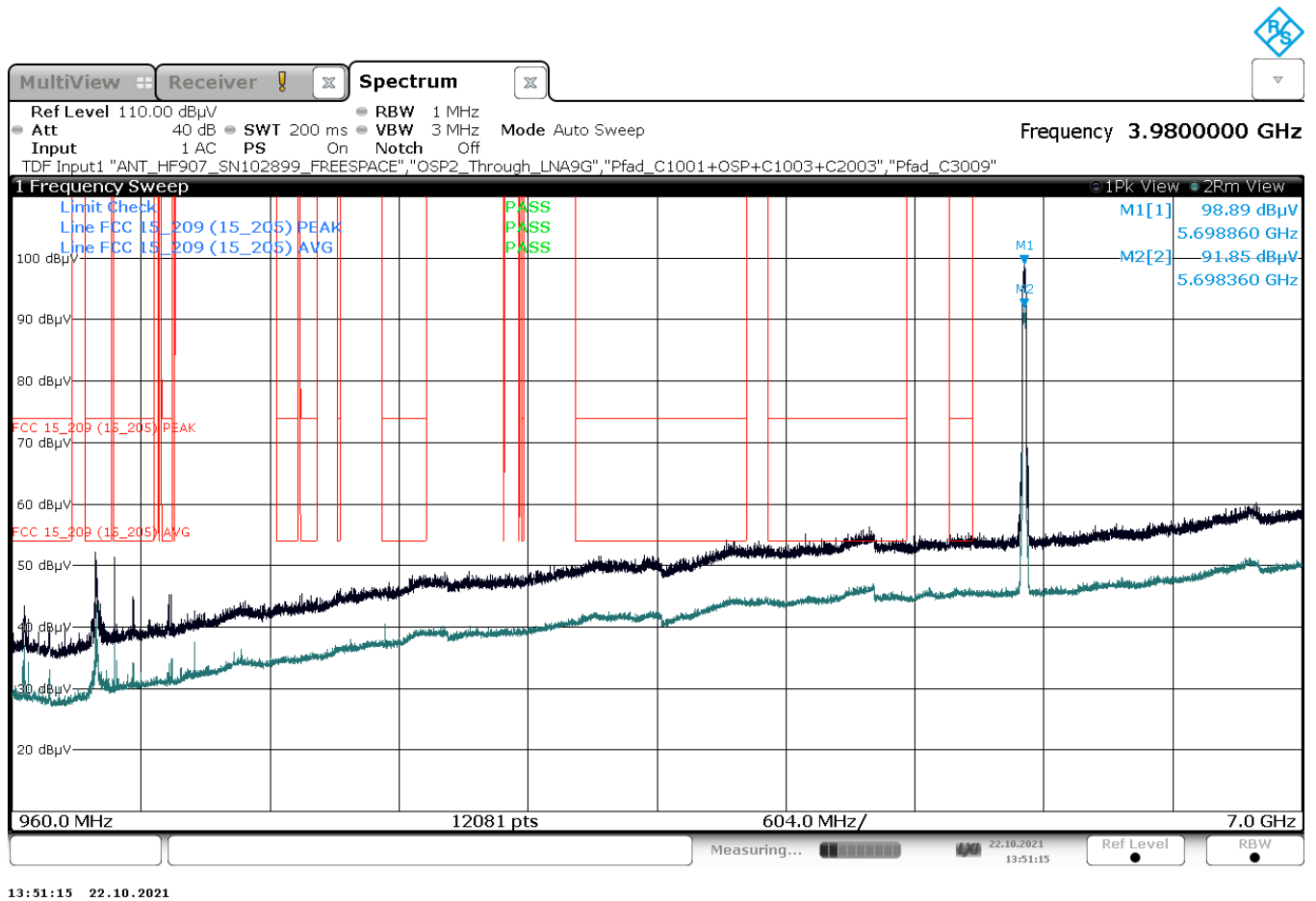


Plot 407: Mode 1, RSE 1 GHz – 7 GHz, channel 100, horizontal / vertical polarisation



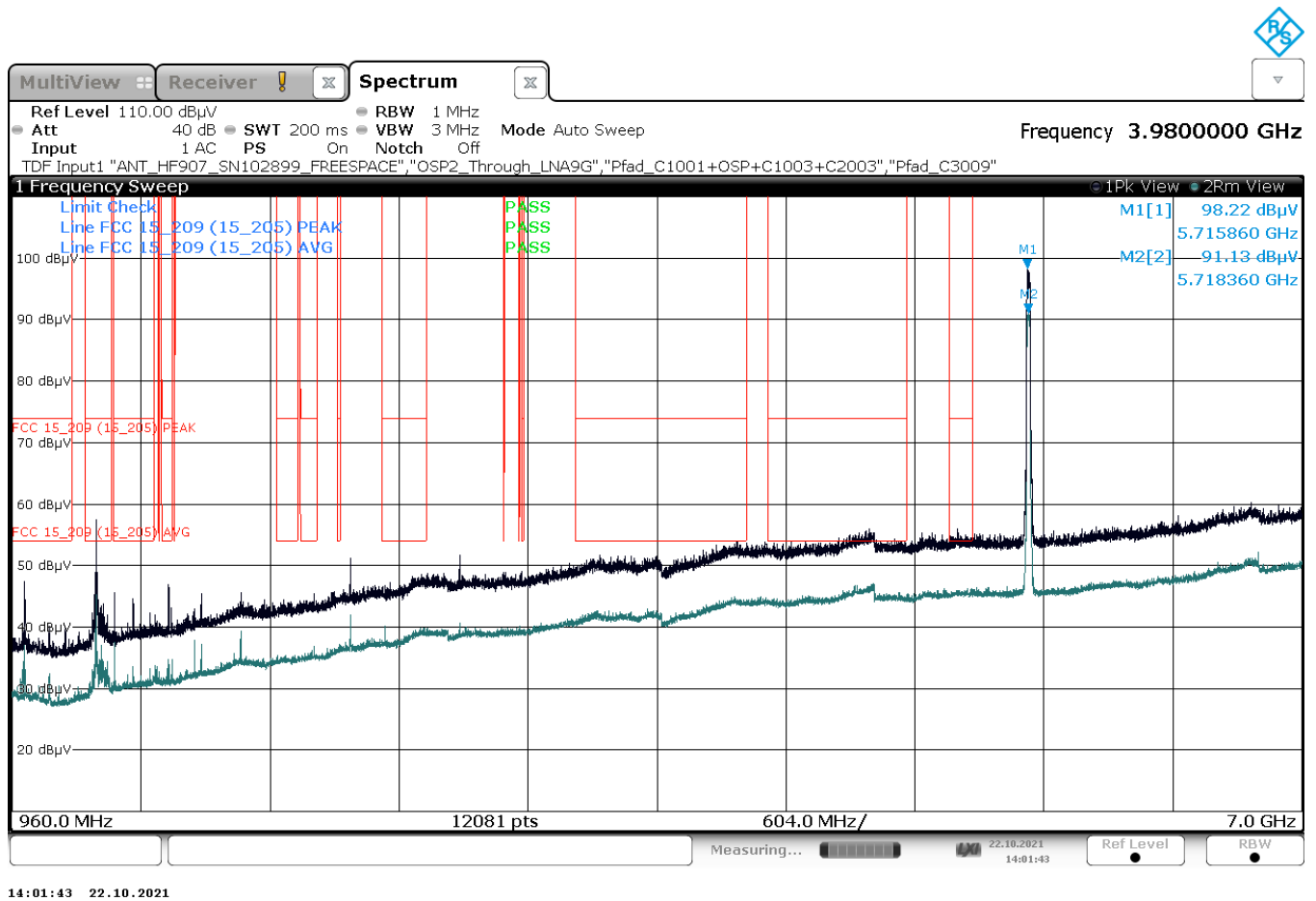
Annex A of TR no.: 21086128-23003-1

Plot 408: Mode 1, RSE 1 GHz – 7 GHz, channel 140, horizontal / vertical polarisation

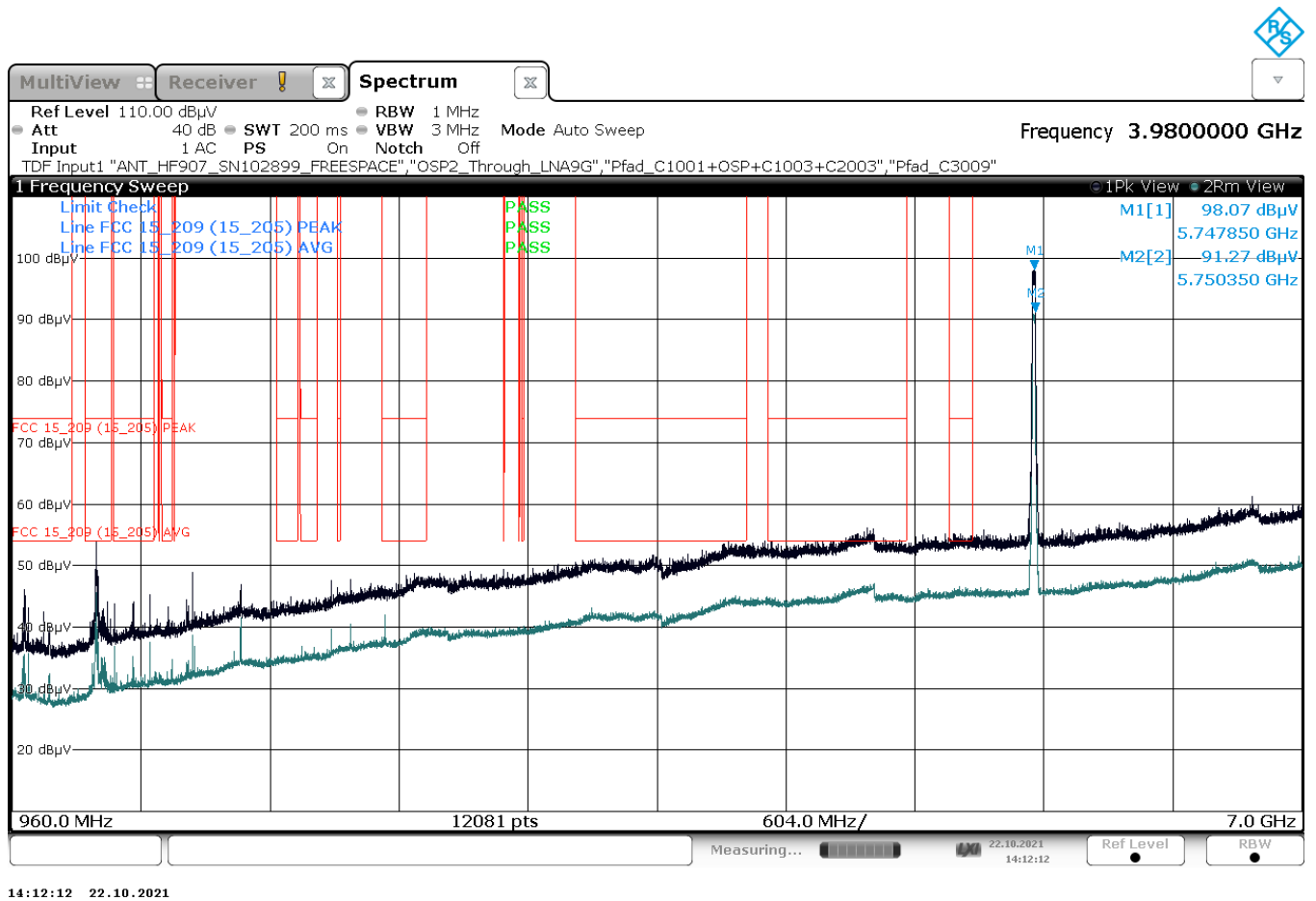


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Plot 409: Mode 1, RSE 1 GHz – 7 GHz, channel 144, horizontal / vertical polarisation

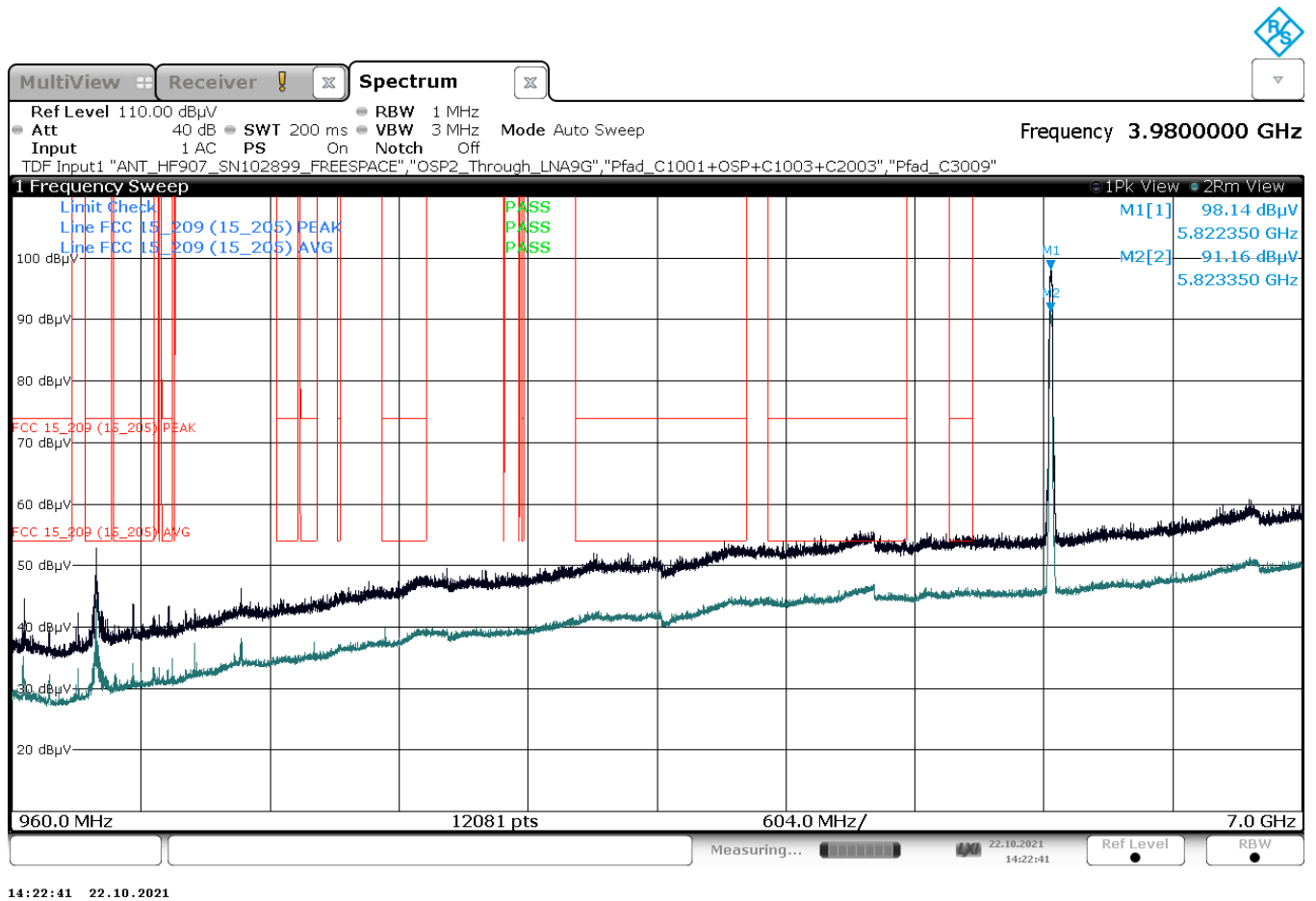


Plot 410: Mode 1, RSE 1 GHz – 7 GHz, channel 149, horizontal / vertical polarisation

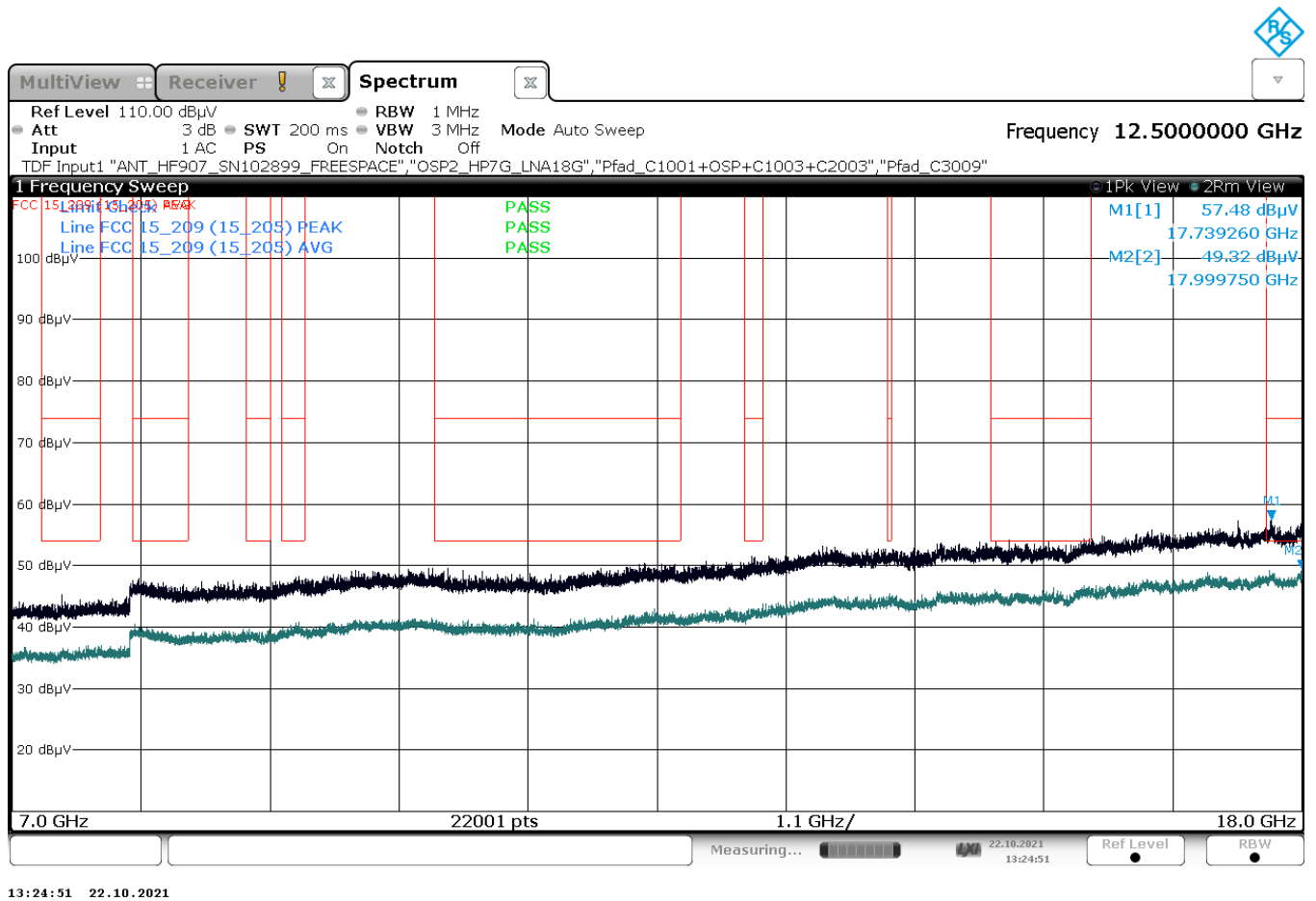


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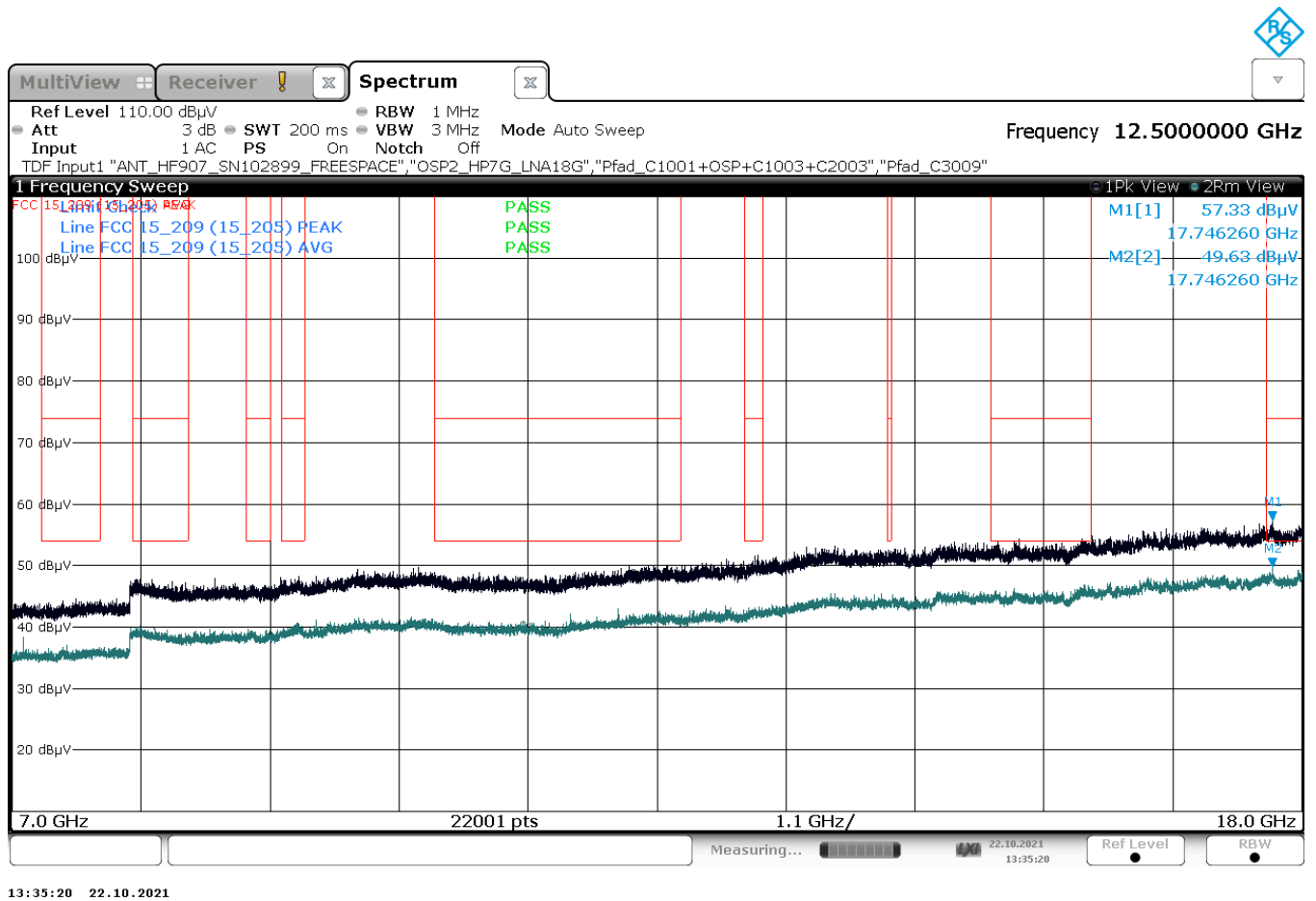
Plot 411: Mode 1, RSE 1 GHz – 7 GHz, channel 165, horizontal / vertical polarisation



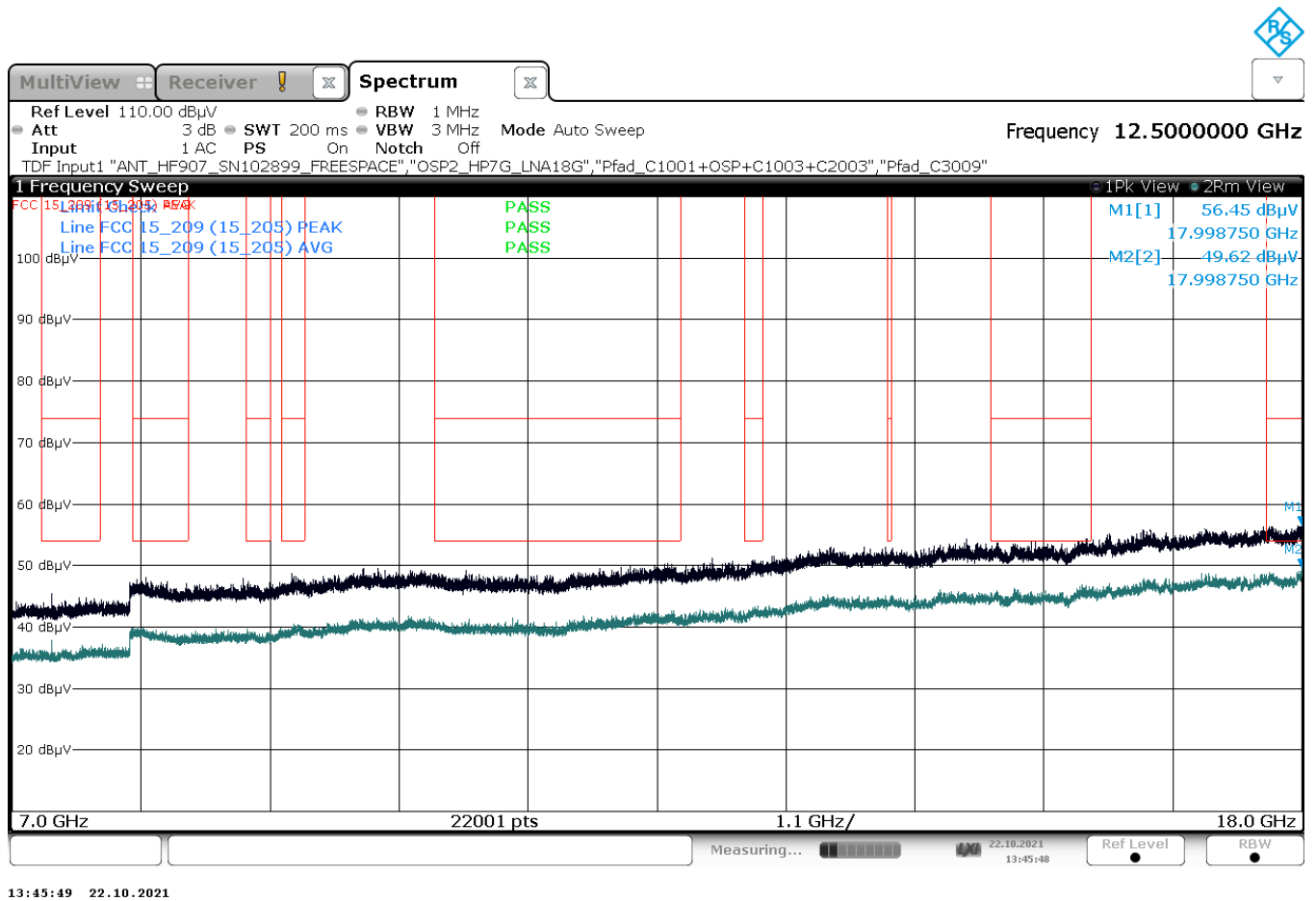
Plot 412: Mode 1, RSE 7 GHz – 18 GHz, channel 36, horizontal / vertical polarisation



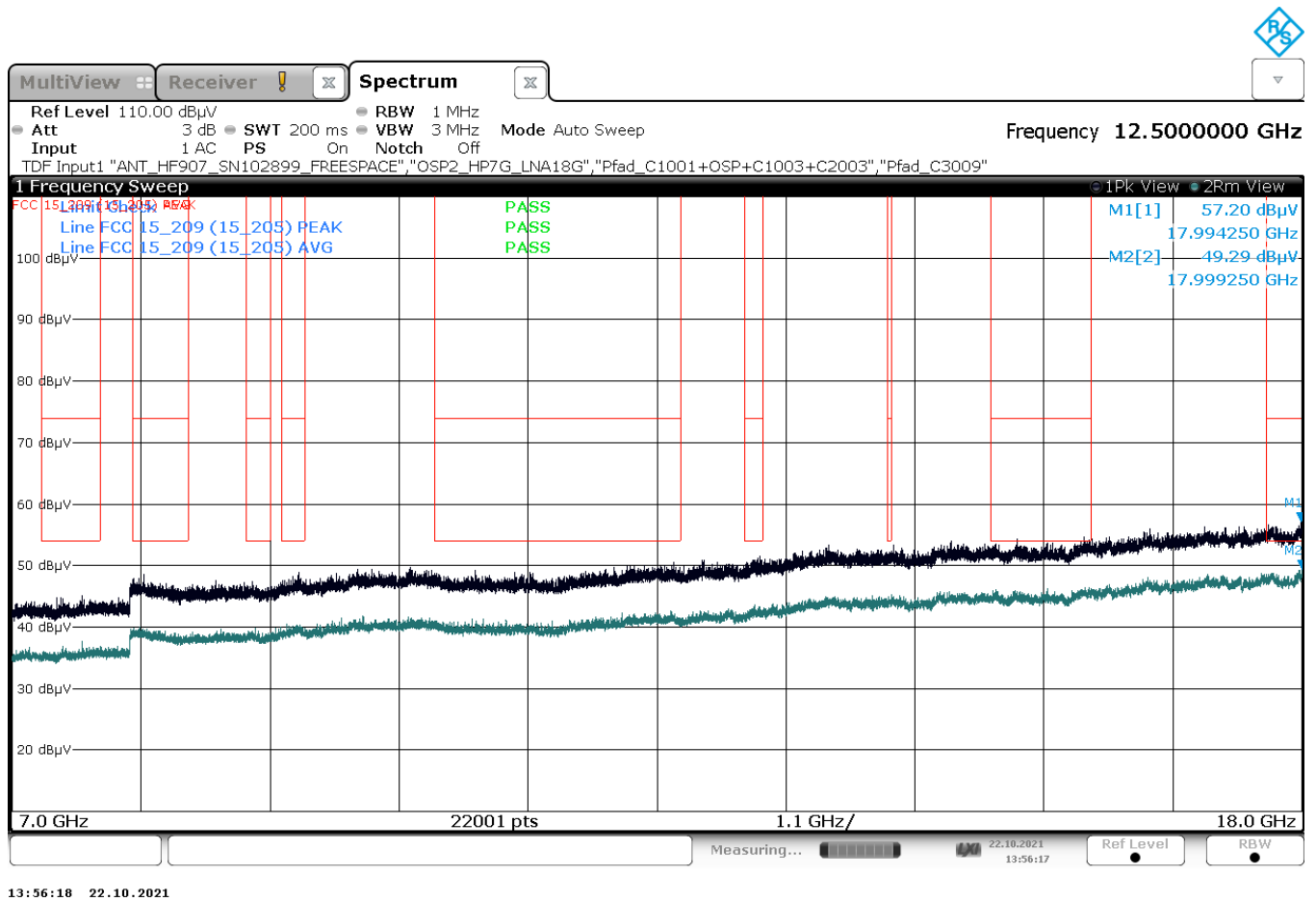
Plot 413: Mode 1, RSE 7 GHz – 18 GHz, channel 64, horizontal / vertical polarisation



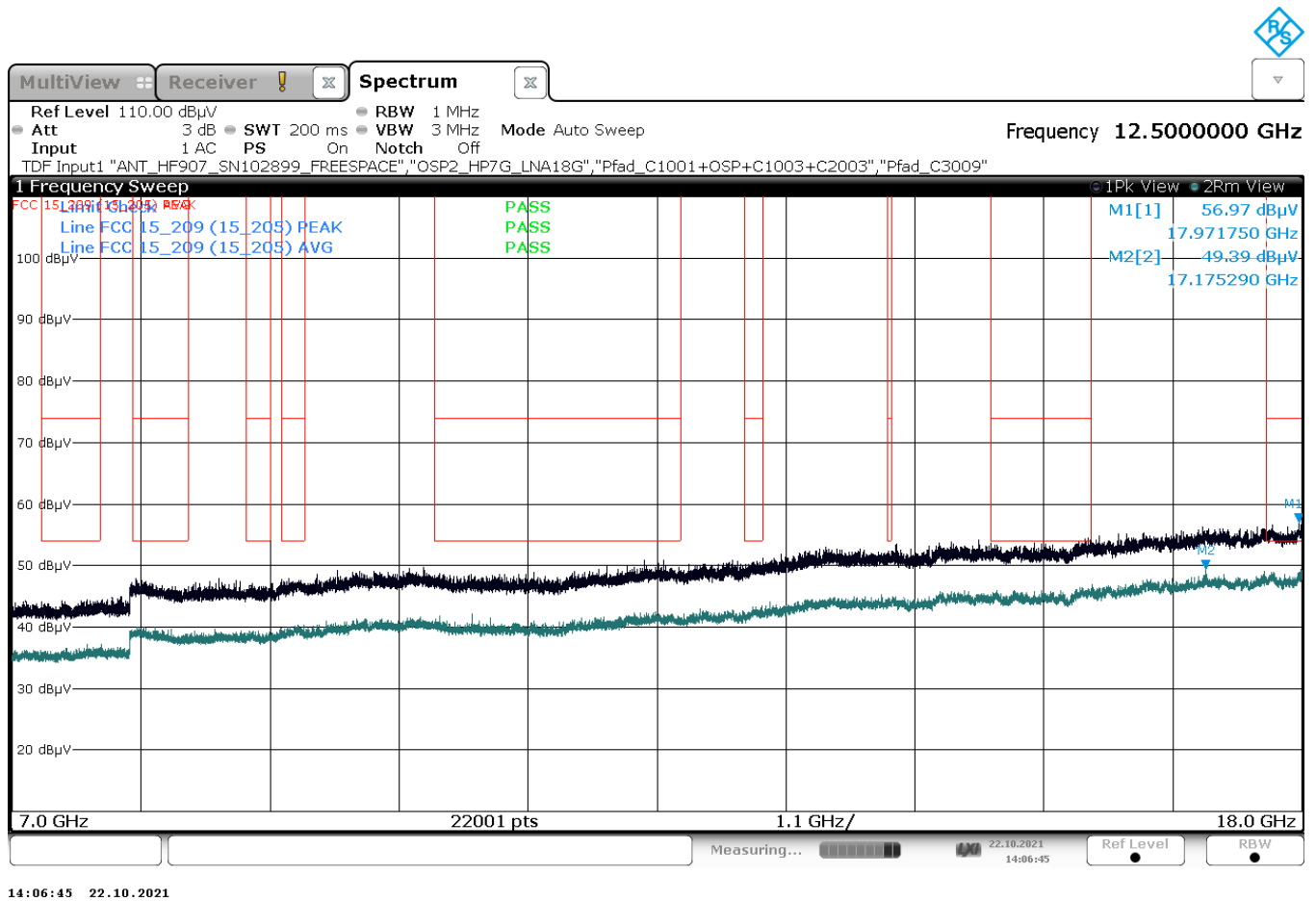
Plot 414: Mode 1, RSE 7 GHz – 18 GHz, channel 100, horizontal / vertical polarisation



Plot 415: Mode 1, RSE 7 GHz – 18 GHz, channel 140, horizontal / vertical polarisation

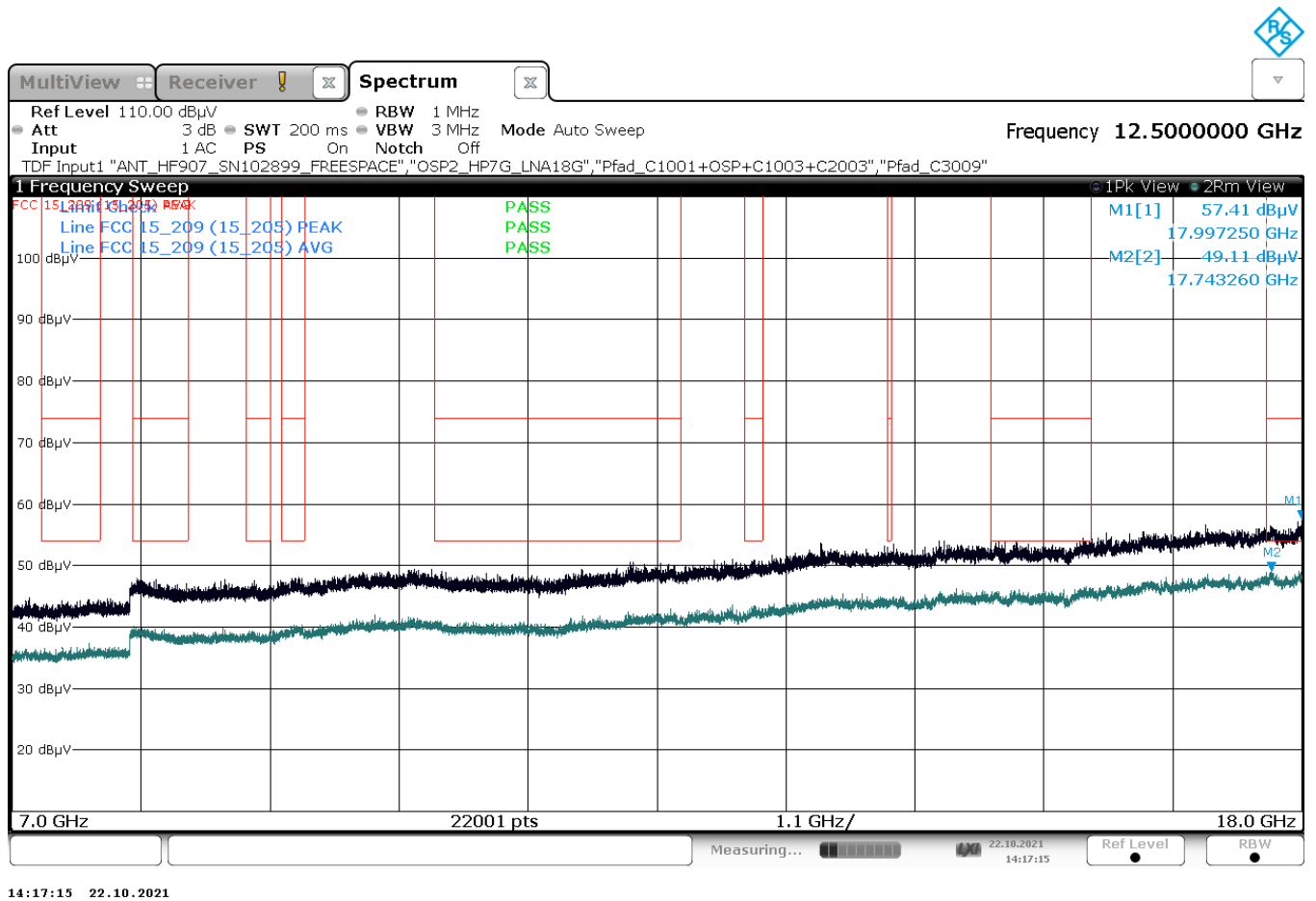


Plot 416: Mode 1, RSE 7 GHz – 18 GHz, channel 144, horizontal / vertical polarisation



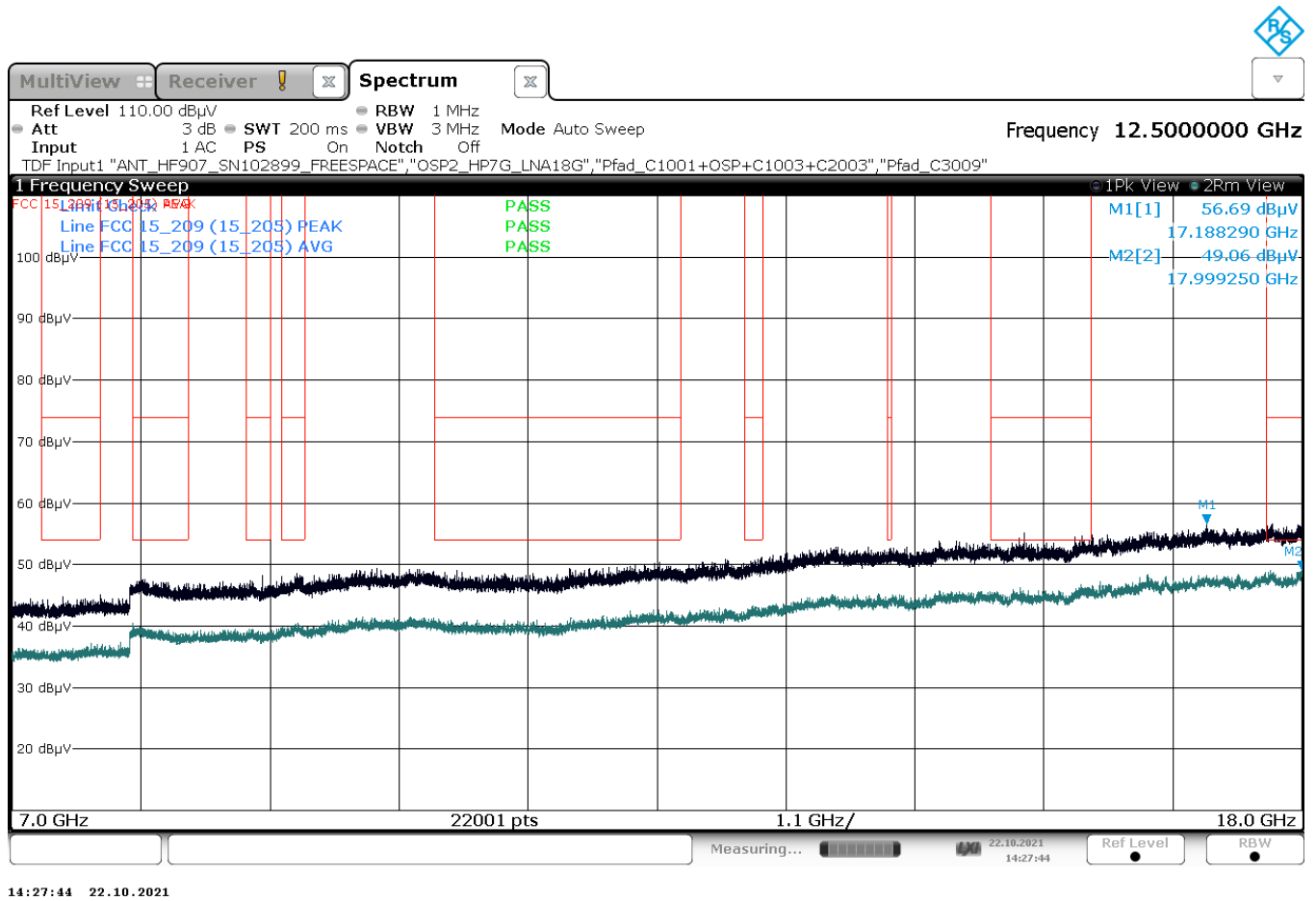
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Plot 417: Mode 1, RSE 7 GHz – 18 GHz, channel 149, horizontal / vertical polarisation



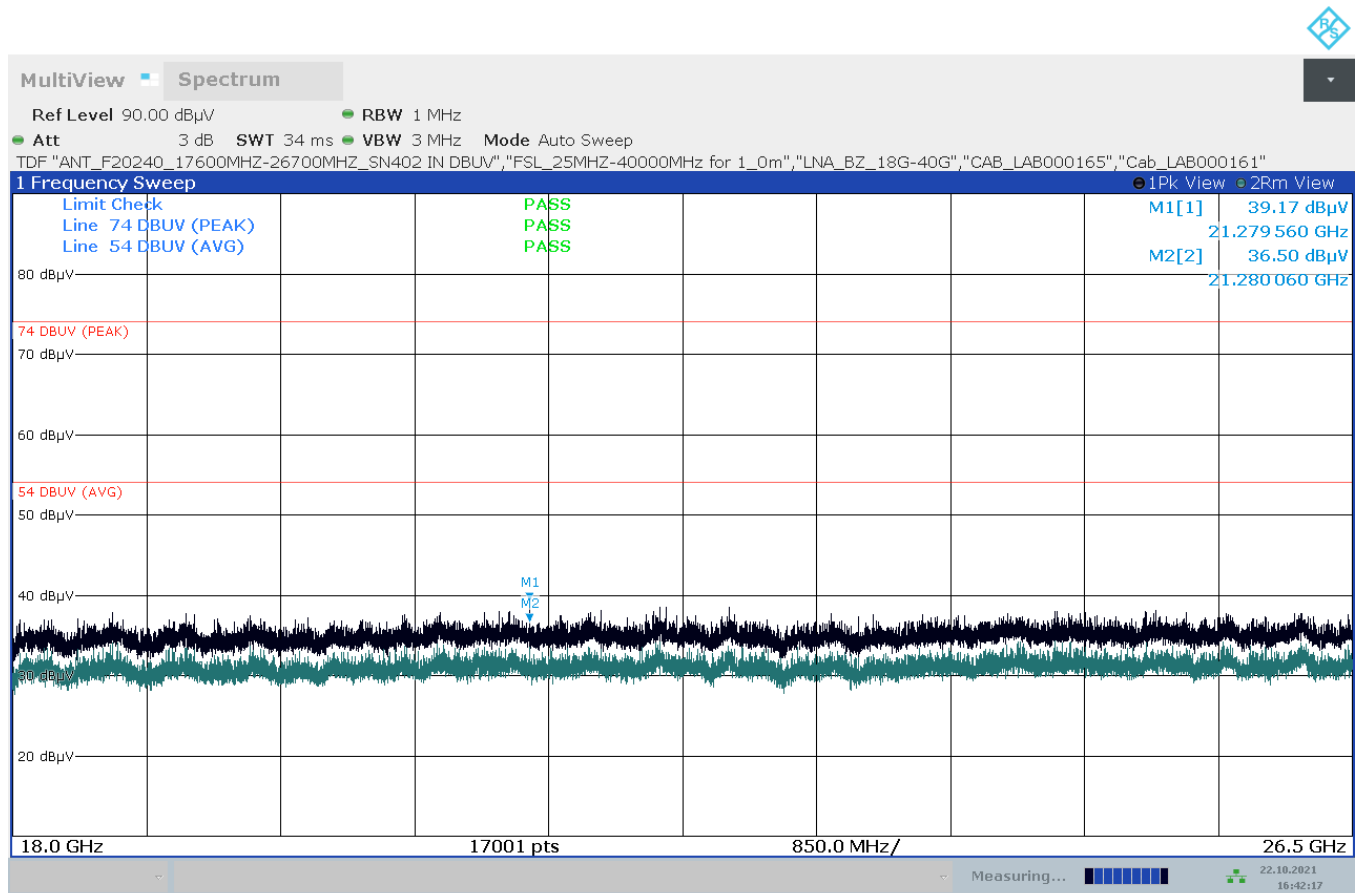
Annex A of TR no.: 21086128-23003-1

Plot 418: Mode 1, RSE 7 GHz – 18 GHz, channel 165, horizontal / vertical polarisation



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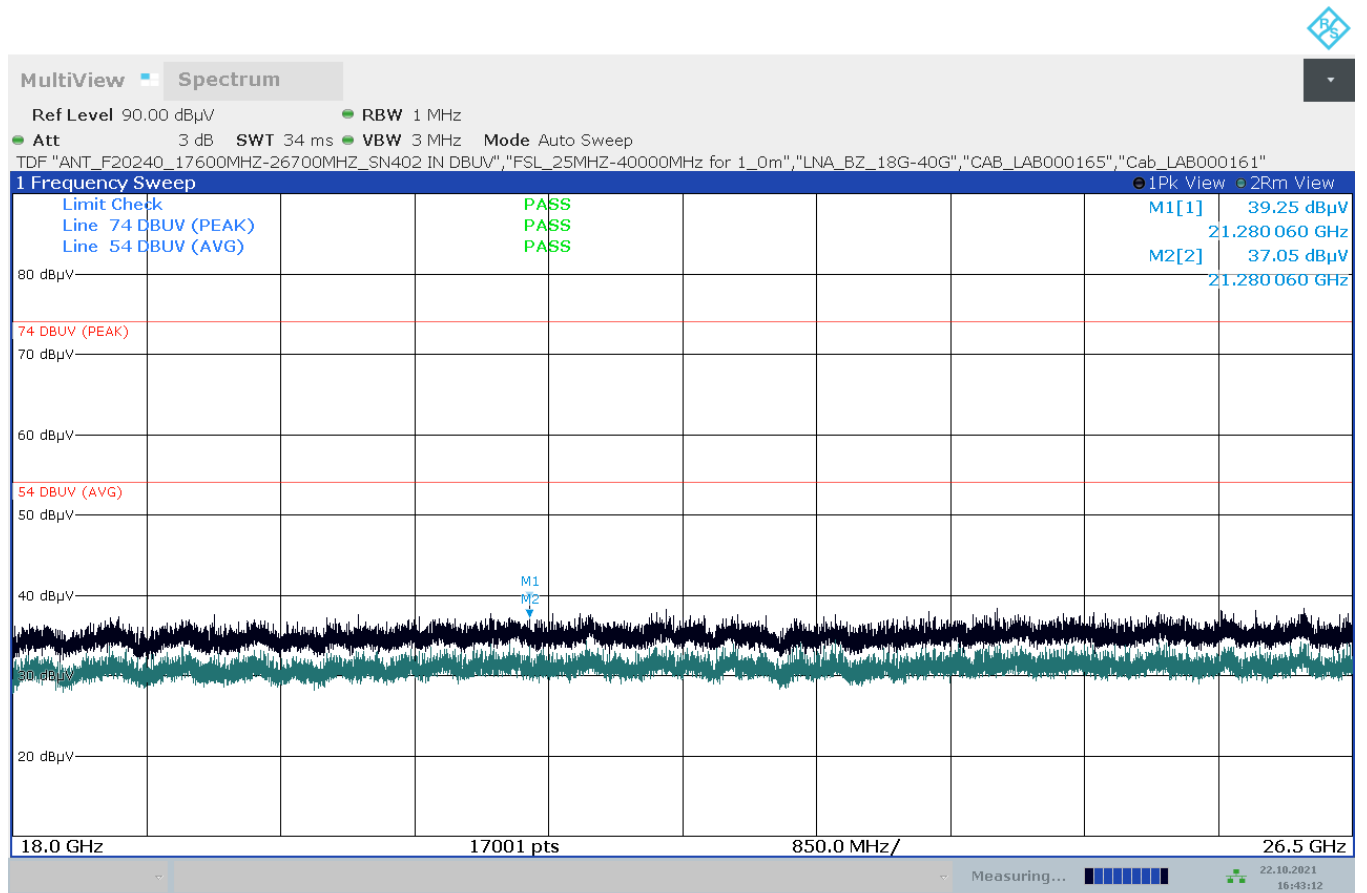
Plot 419: Mode 1, RSE 18 GHz – 26.5 GHz, channel 36, horizontal / vertical polarisation



16:42:17 22.10.2021

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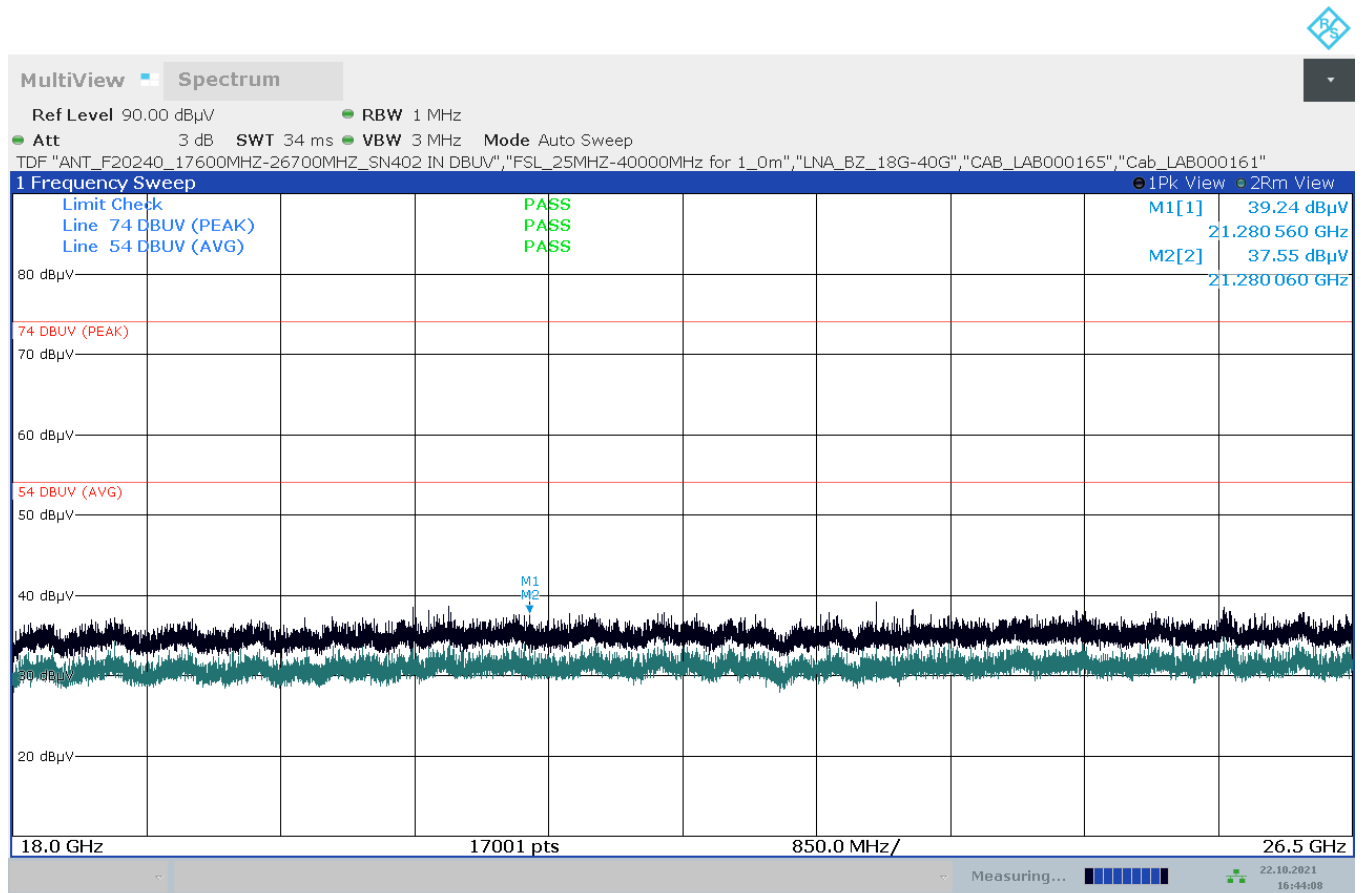
Plot 420: Mode 1, RSE 18 GHz – 26.5 GHz, channel 64, horizontal / vertical polarisation



16:43:12 22.10.2021

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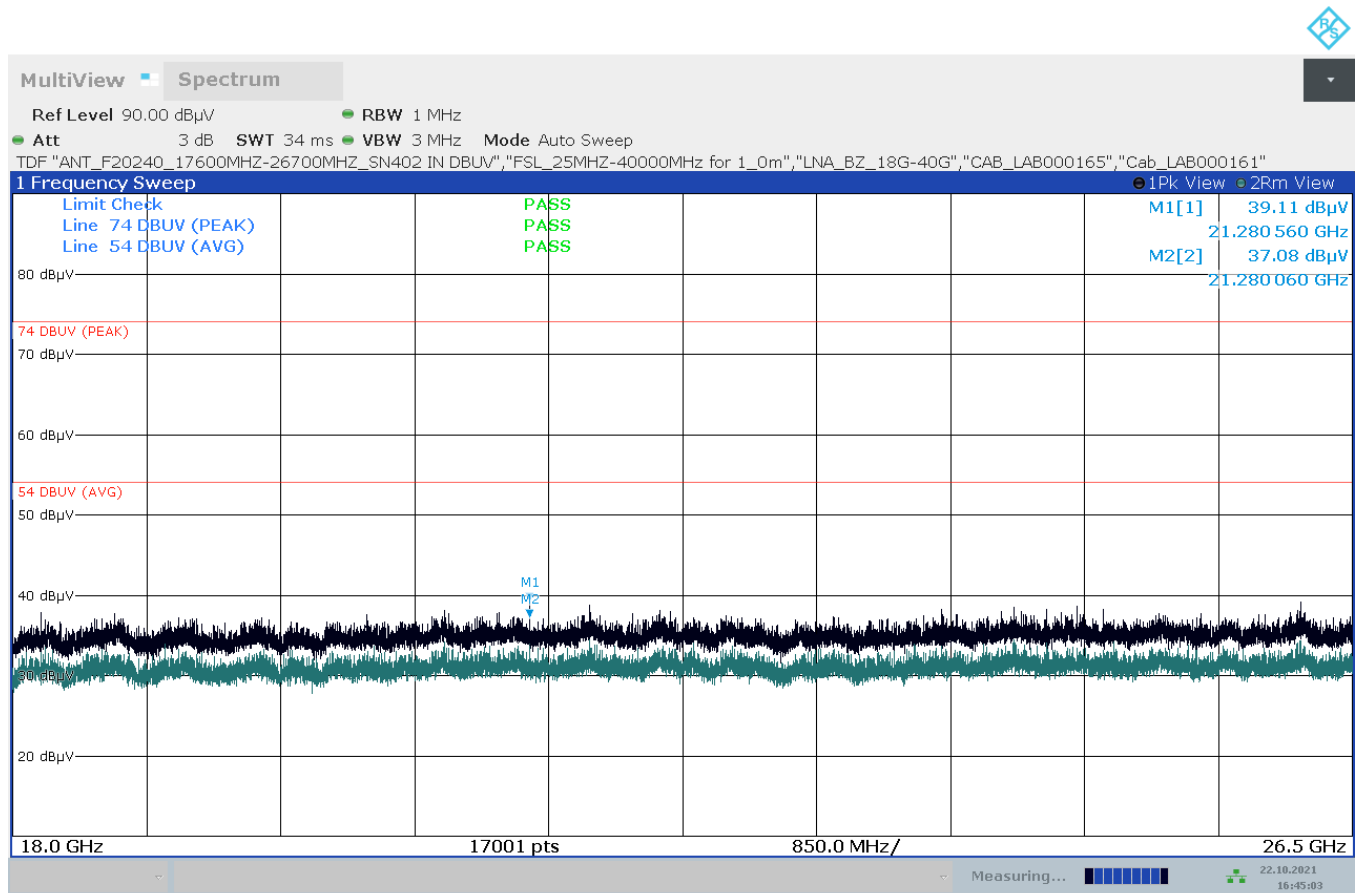
Plot 421: Mode 1, RSE 18 GHz – 26.5 GHz, channel 100, horizontal / vertical polarisation



16:44:08 22.10.2021

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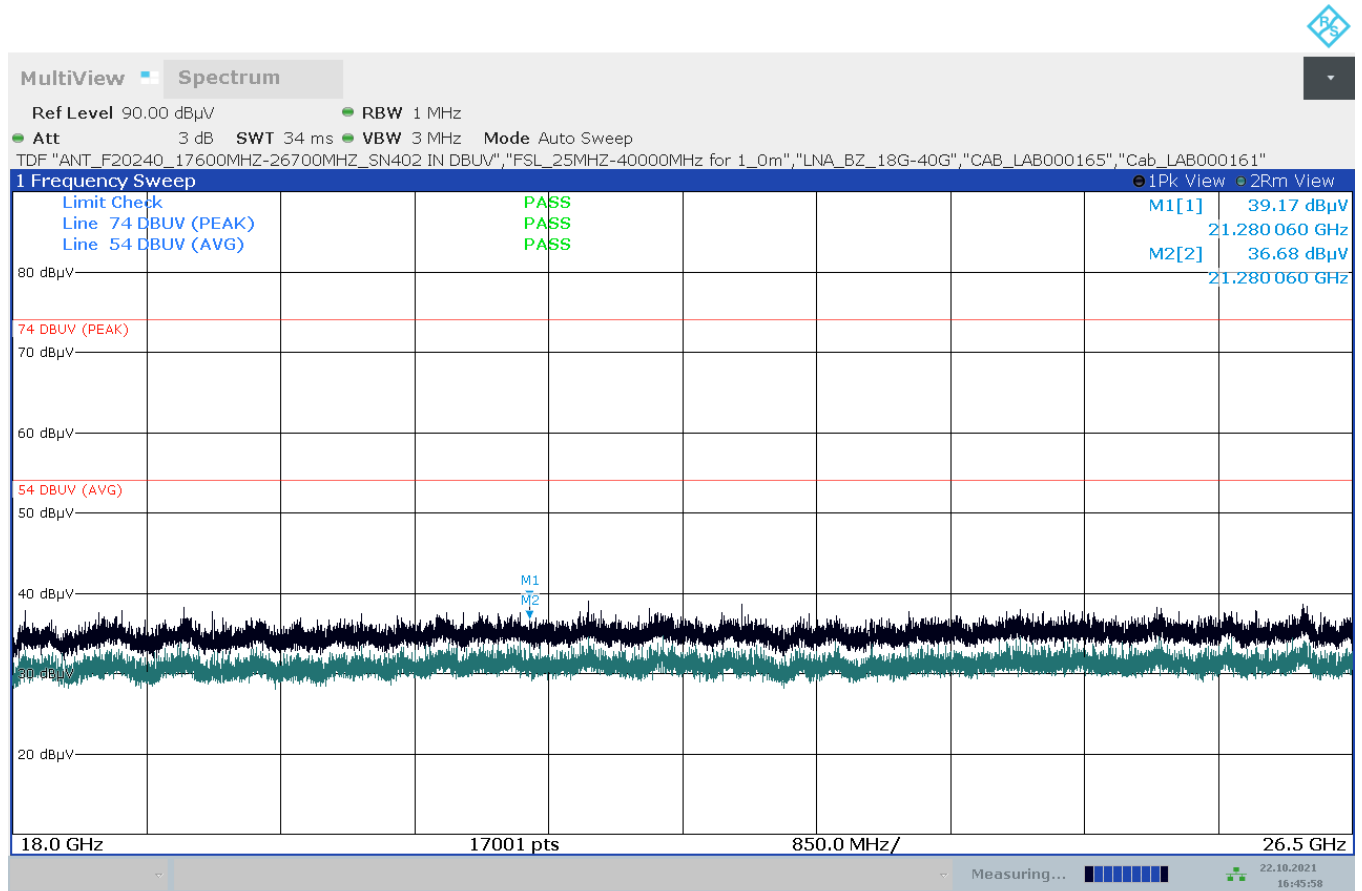
Plot 422: Mode 1, RSE 18 GHz – 26.5 GHz, channel 140, horizontal / vertical polarisation



16:45:03 22.10.2021

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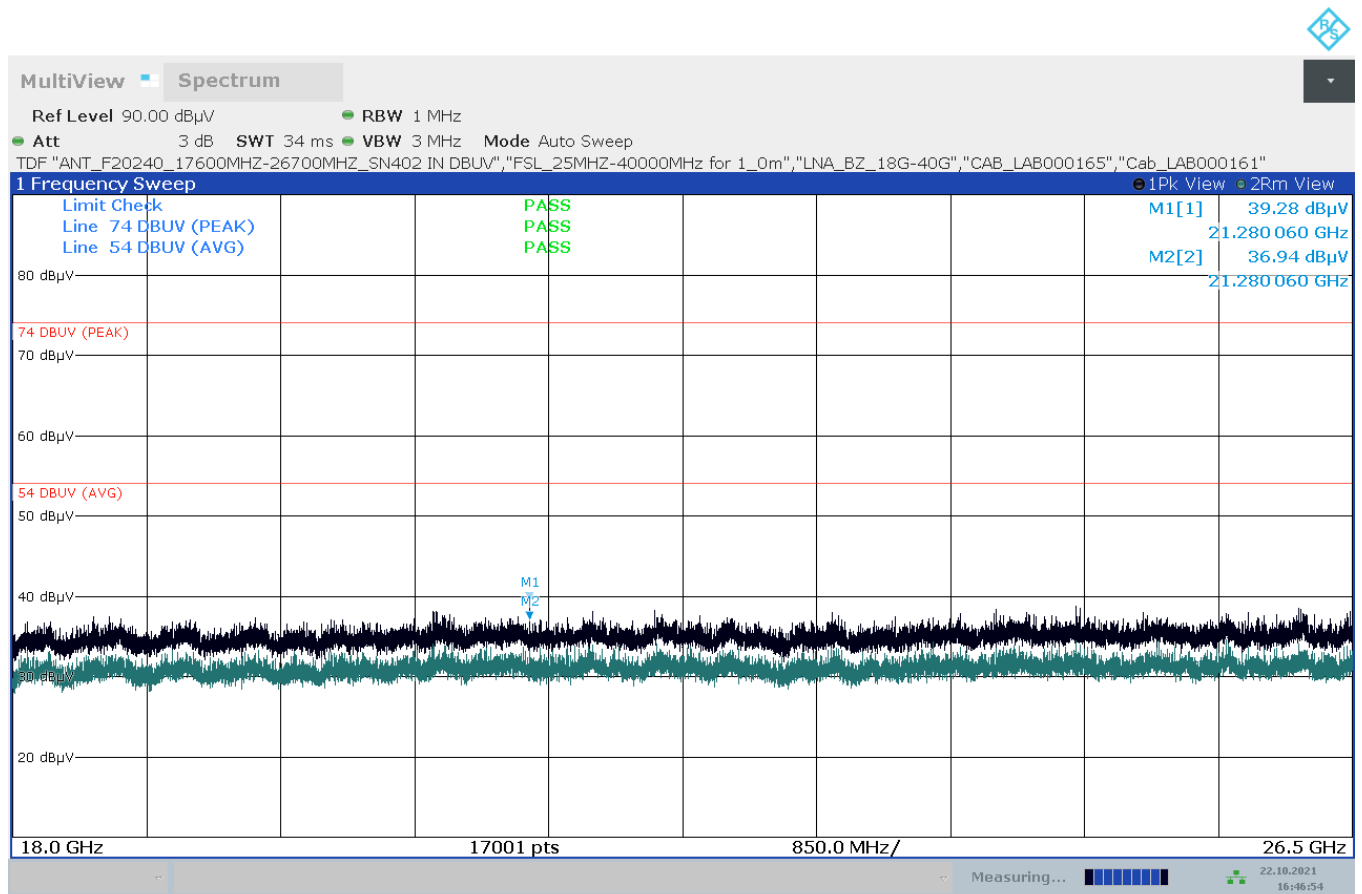
Plot 423: Mode 1, RSE 18 GHz – 26.5 GHz, channel 144, horizontal / vertical polarisation



16:45:58 22.10.2021

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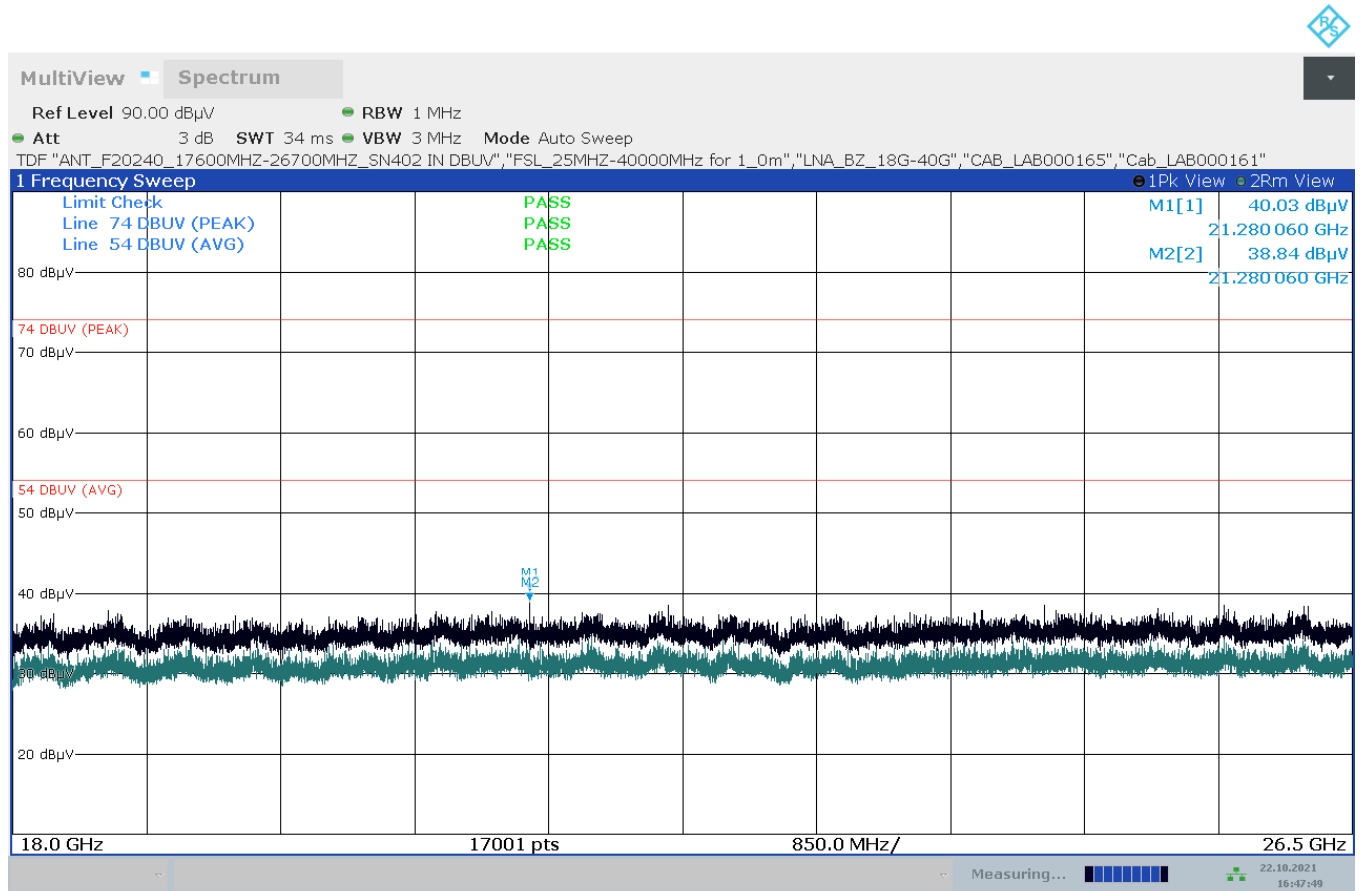
Plot 424: Mode 1, RSE 18 GHz – 26.5 GHz, channel 149, horizontal / vertical polarisation



16:46:54 22.10.2021

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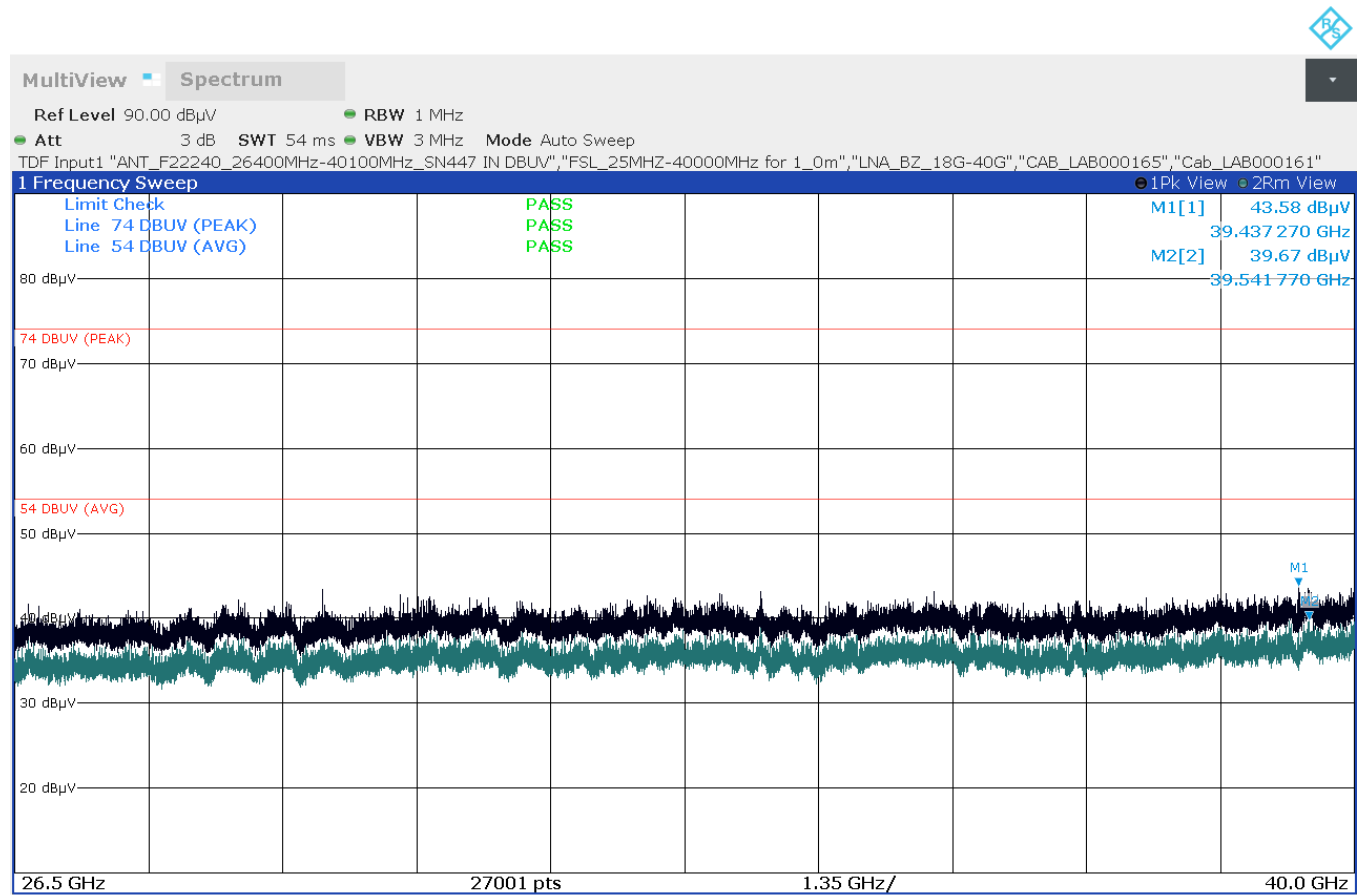
Plot 425: Mode 1, RSE 18 GHz – 26.5 GHz, channel 165, horizontal / vertical polarisation



16:47:49 22.10.2021

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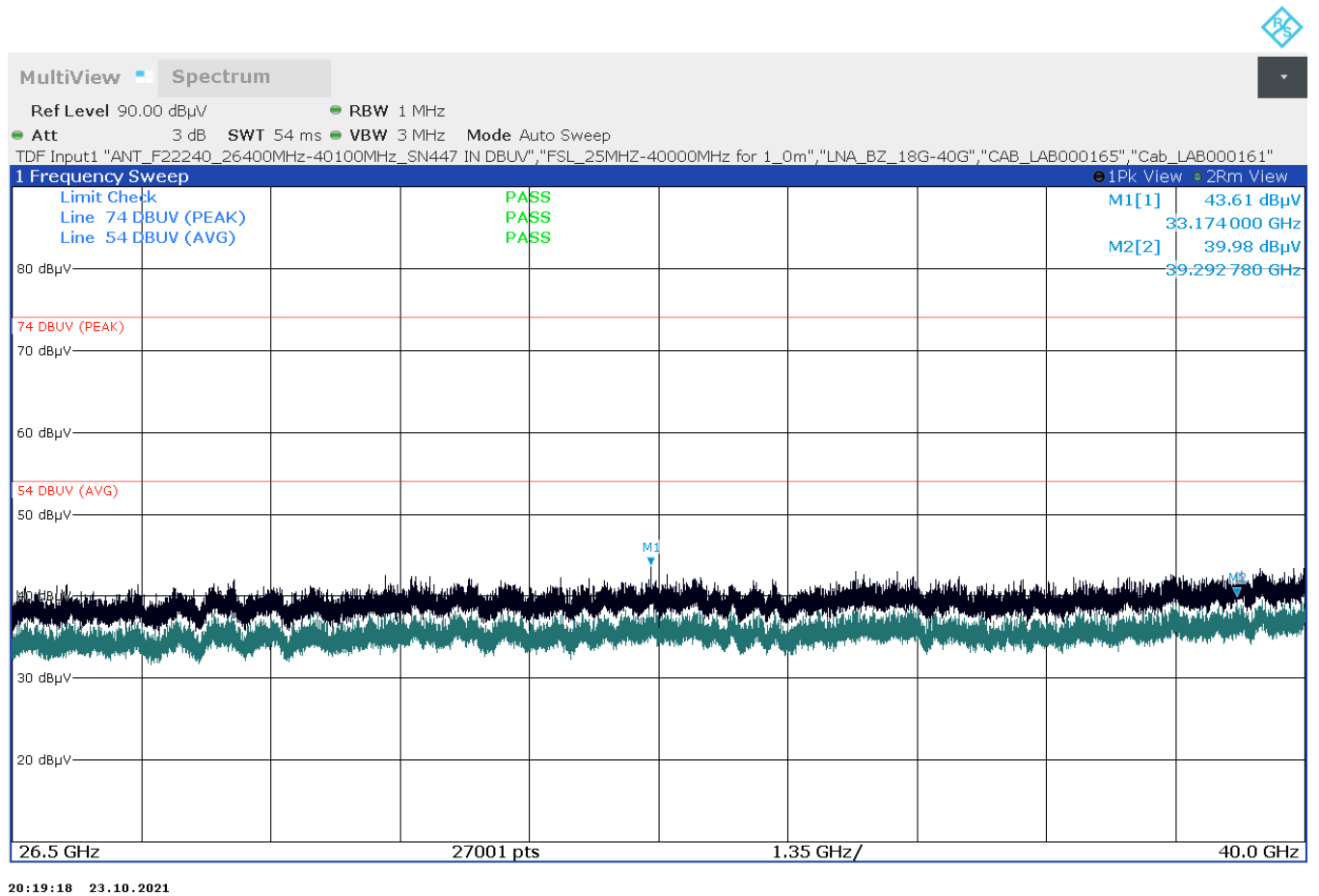
Plot 426: Mode 1, RSE 26.5 GHz – 40 GHz, channel 36, horizontal / vertical polarisation



20:18:21 23.10.2021

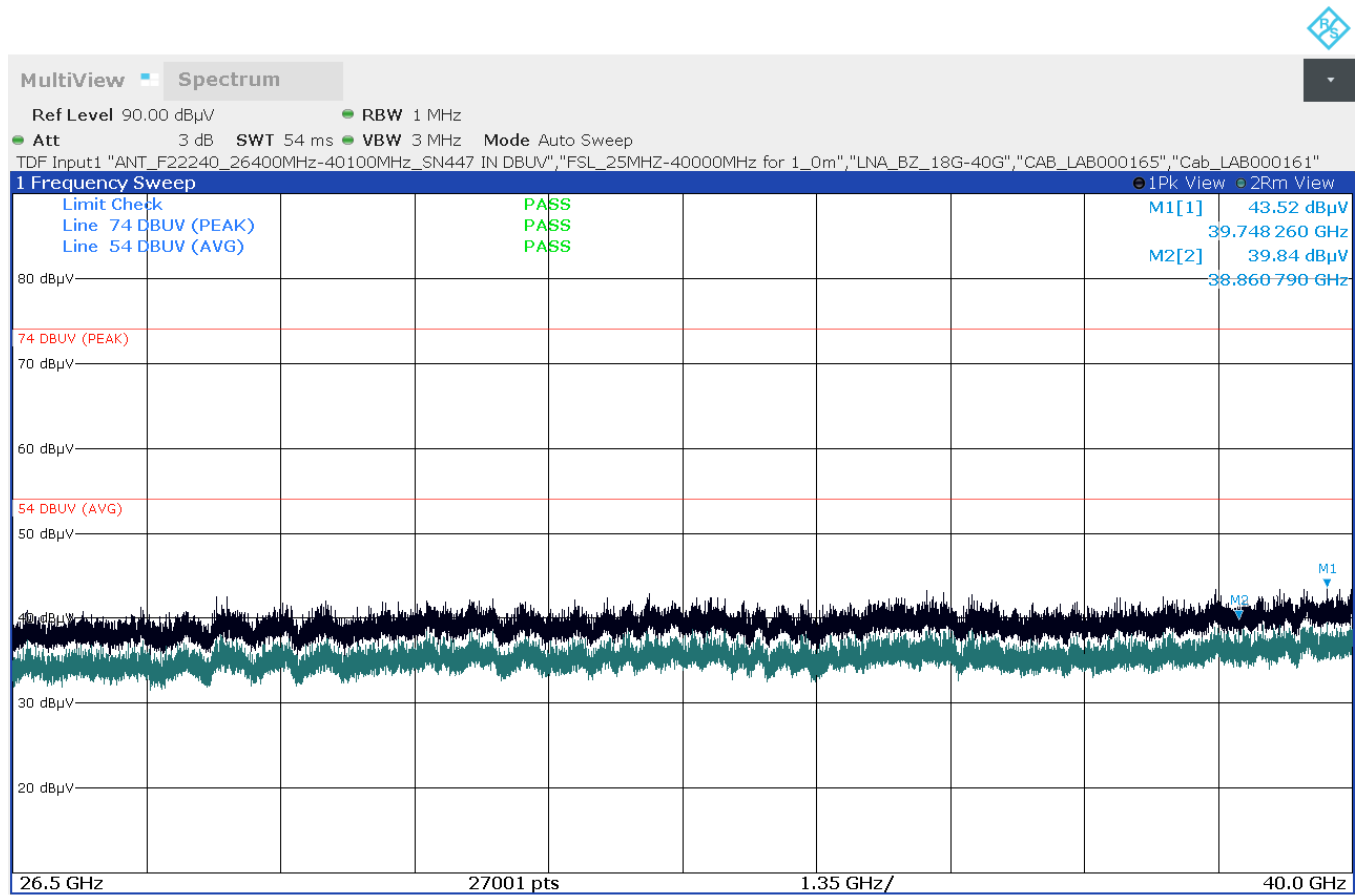
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Plot 427: Mode 1, RSE 26.5 GHz – 40 GHz, channel 64, horizontal / vertical polarisation



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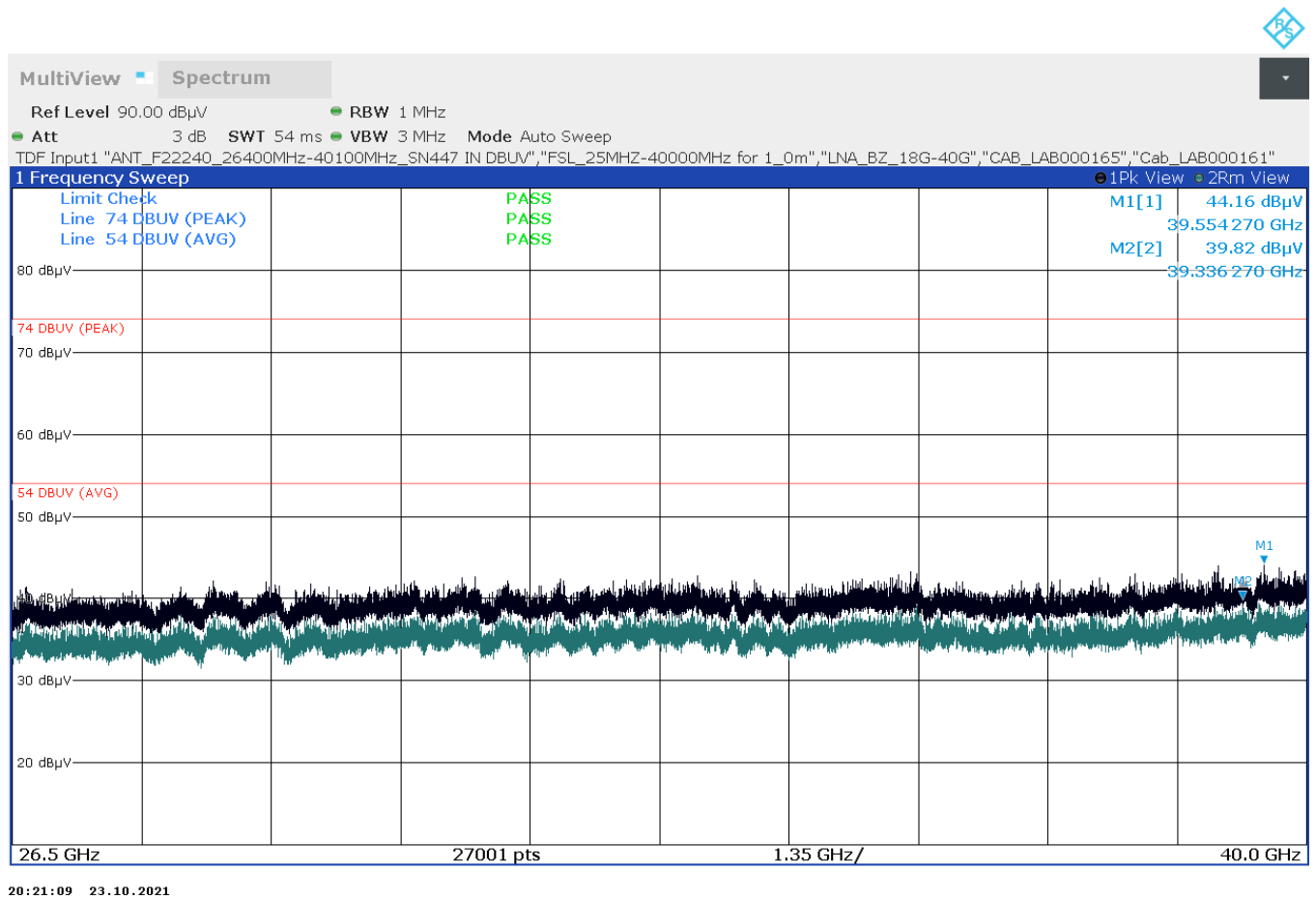
Plot 428: Mode 1, RSE 26.5 GHz – 40 GHz, channel 100, horizontal / vertical polarisation



20:20:13 23.10.2021

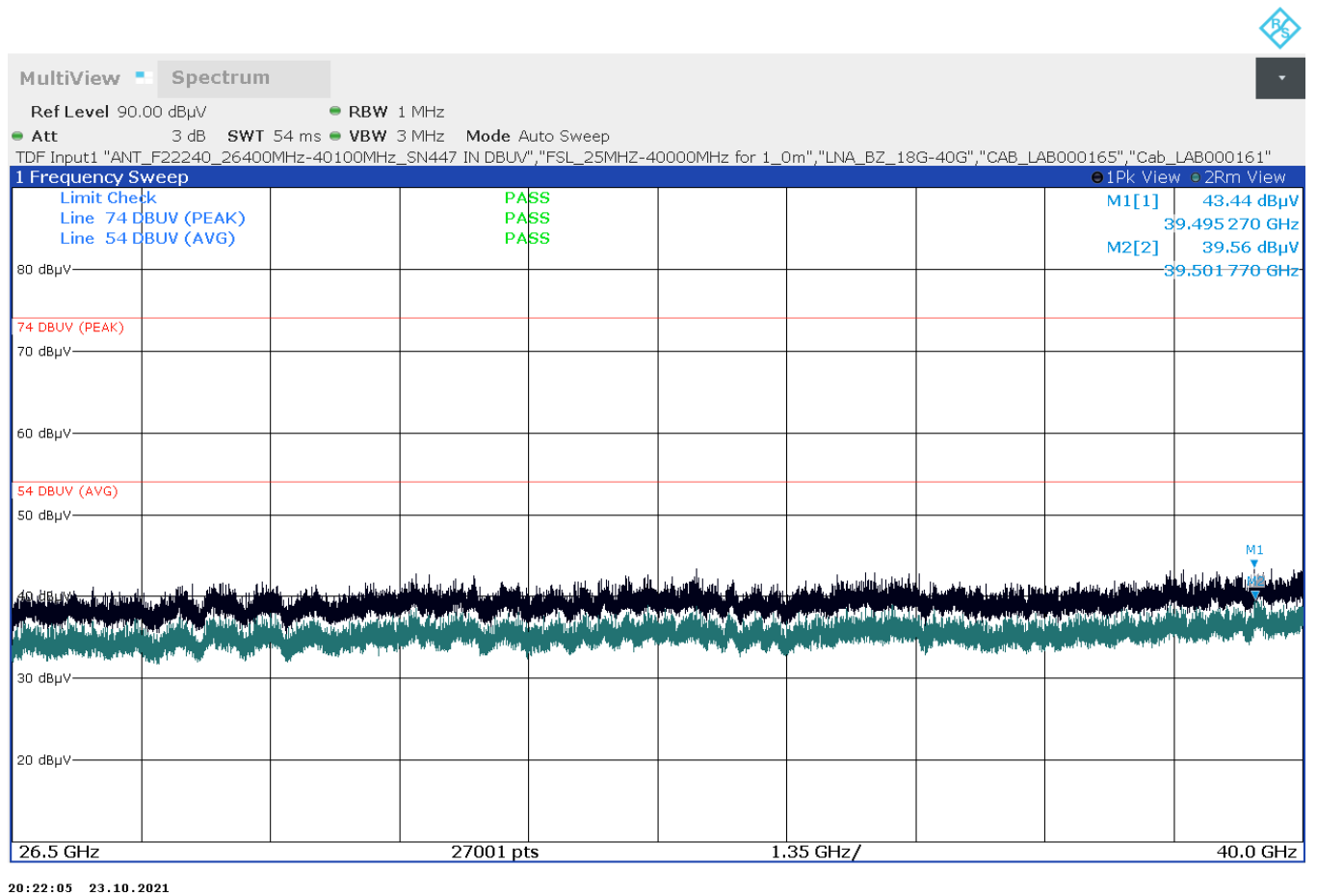
Annex A of TR no.: 21086128-23003-1

Plot 429: Mode 1, RSE 26.5 GHz – 40 GHz, channel 140, horizontal / vertical polarisation

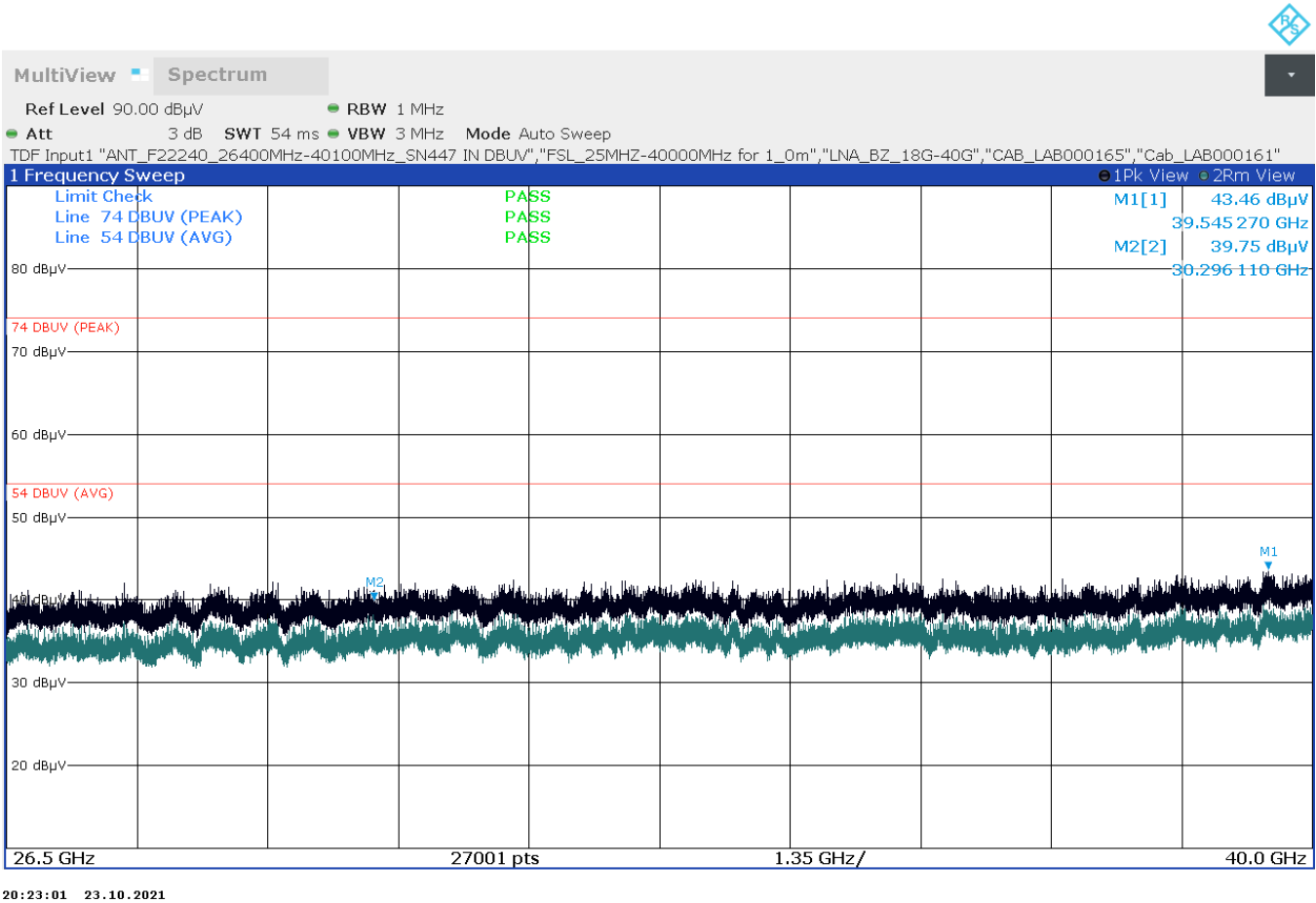


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Plot 430: Mode 1, RSE 26.5 GHz – 40 GHz, channel 144, horizontal / vertical polarisation

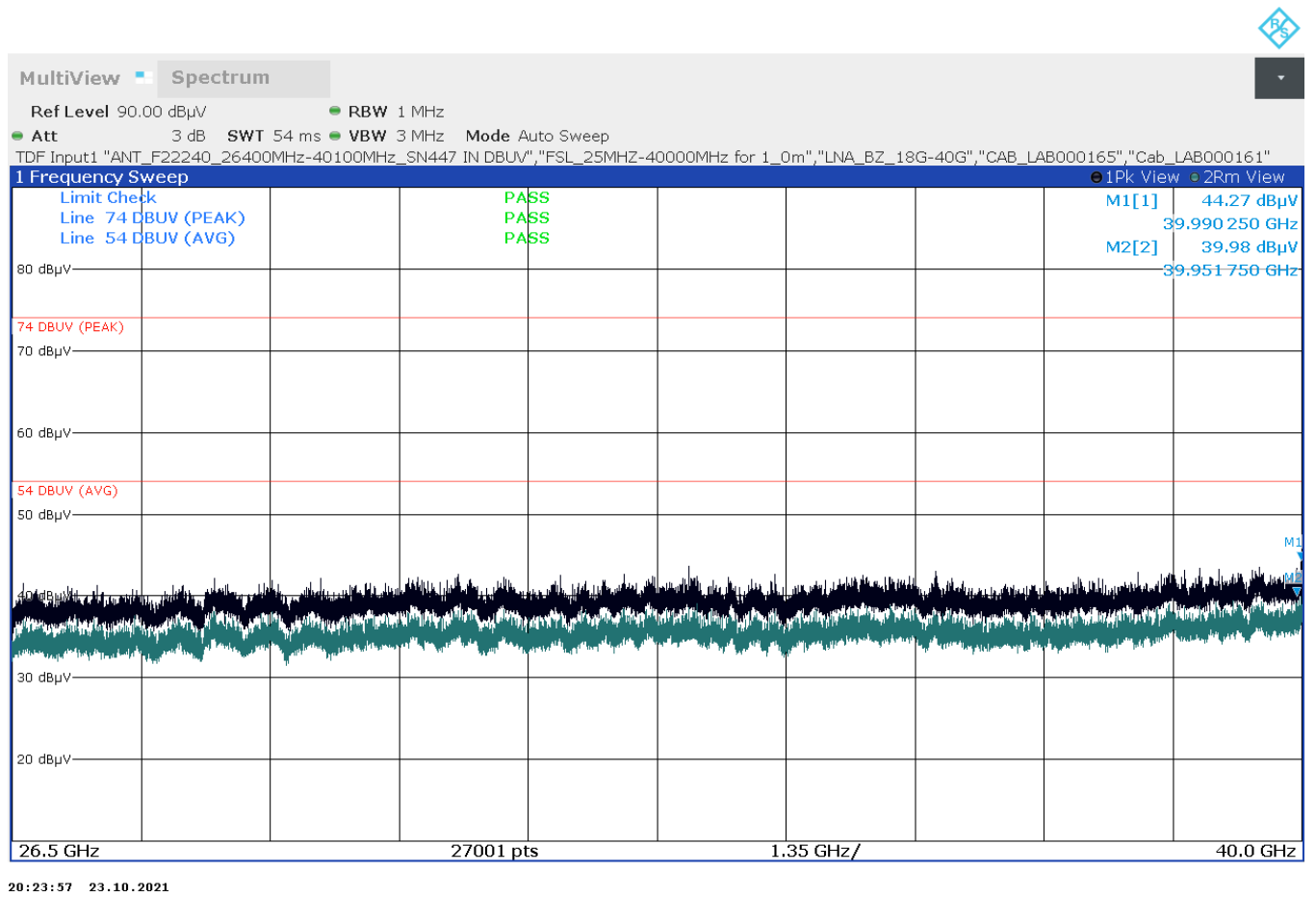


Plot 431: Mode 1, RSE 26.5 GHz – 40 GHz, channel 149, horizontal / vertical polarisation



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Plot 432: Mode 1, RSE 26.5 GHz – 40 GHz, channel 165, horizontal / vertical polarisation



3 Revision History

-0 Initial Version

-1 Revision: administrative modification/correction

Change of HVIN

This test report 21086128-23003-1 replaces the previous test report 21086128-23003-0

End of Annex
