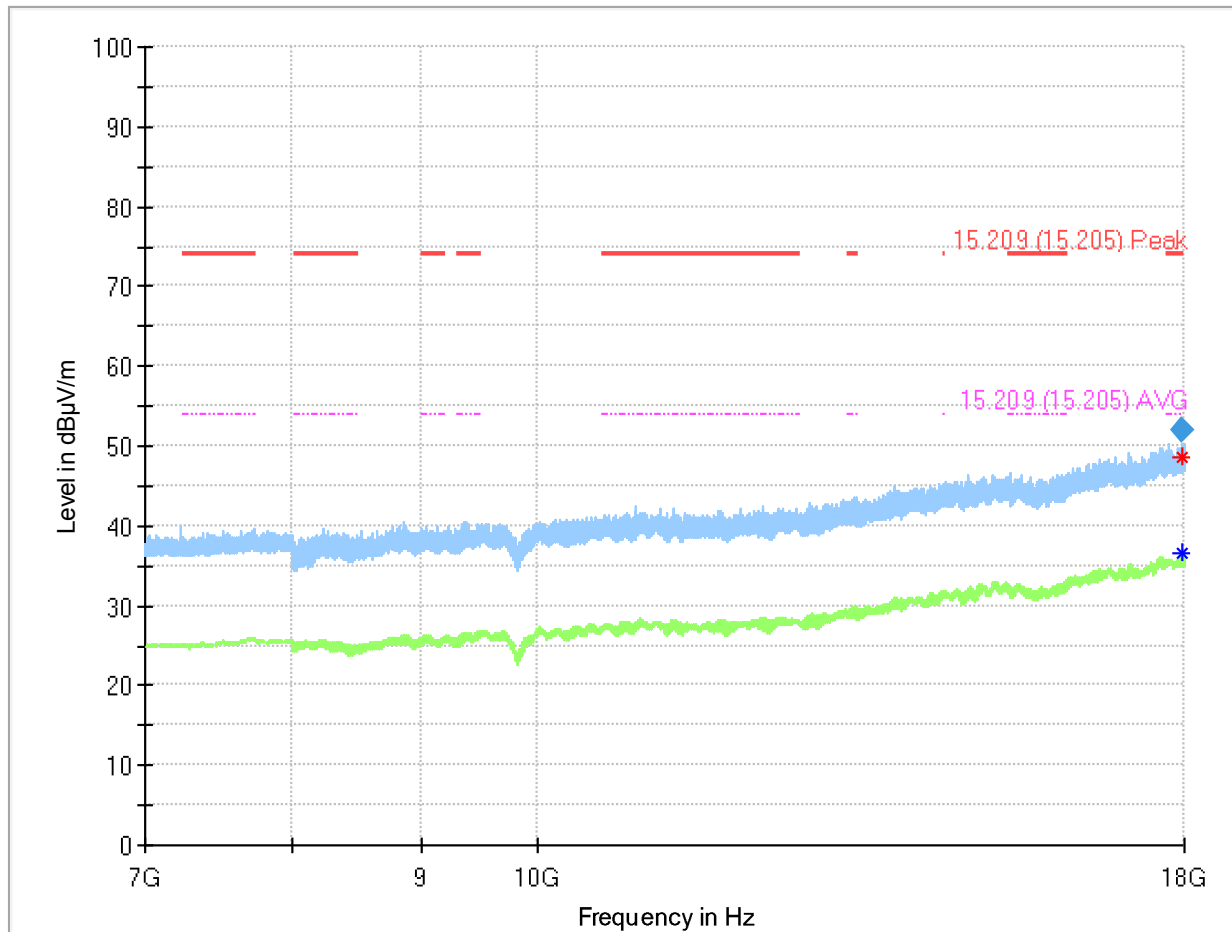


Plot 355: Mode 1, RSE 7 GHz – 18 GHz, channel 48, horizontal / vertical polarisation



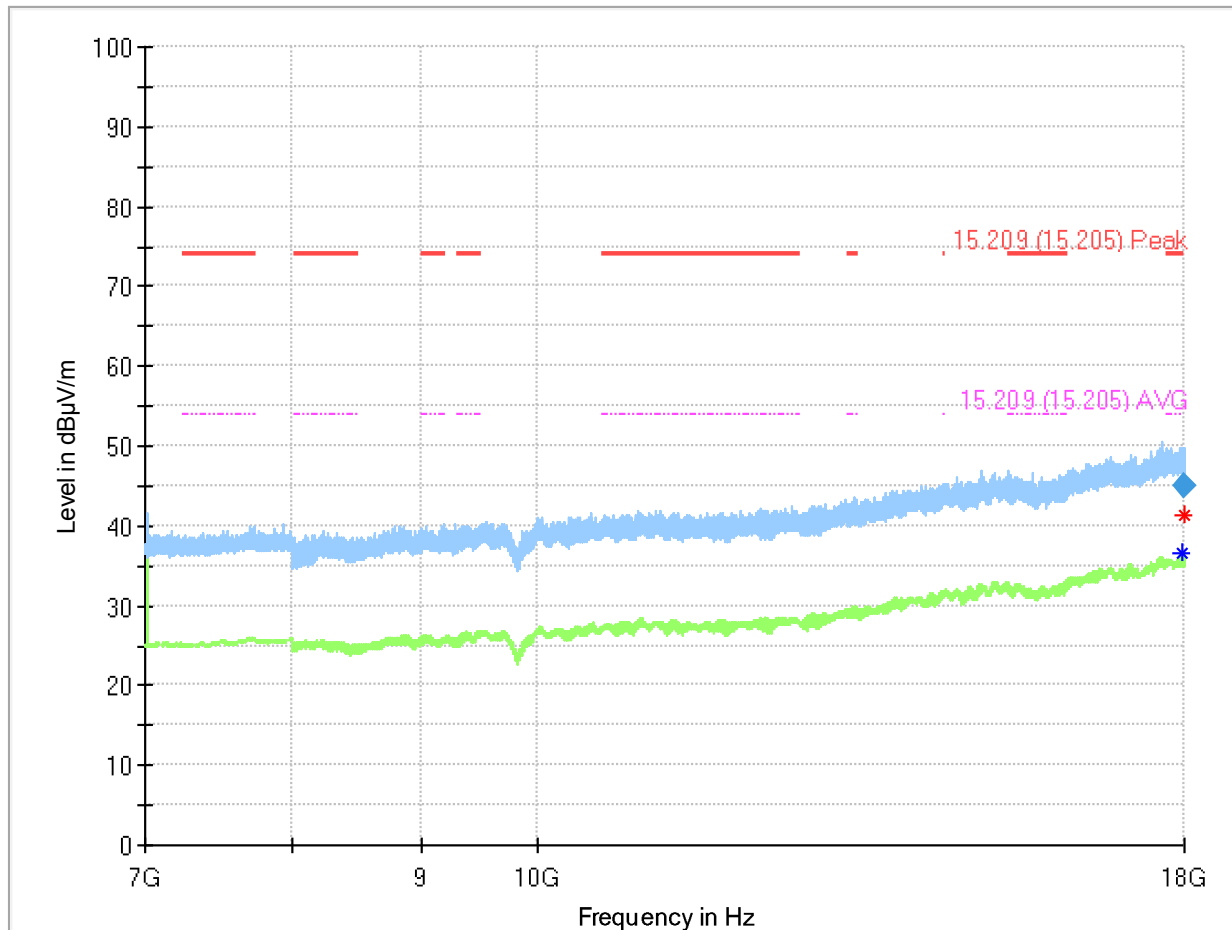
Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
17957.875000	51.85	74.00	22.15	100.0	1000.000	150.0	V	257.0

(continuation of the "Final_Result" table from column 15 ...)

Frequency (MHz)	Elevation (deg)	Corr. (dB/m)	Comment
17957.875000	90.0	29.3	16:02:09 - 10.08.2021

Plot 356: Mode 1, RSE 7 GHz – 18 GHz, channel 52, horizontal / vertical polarisation



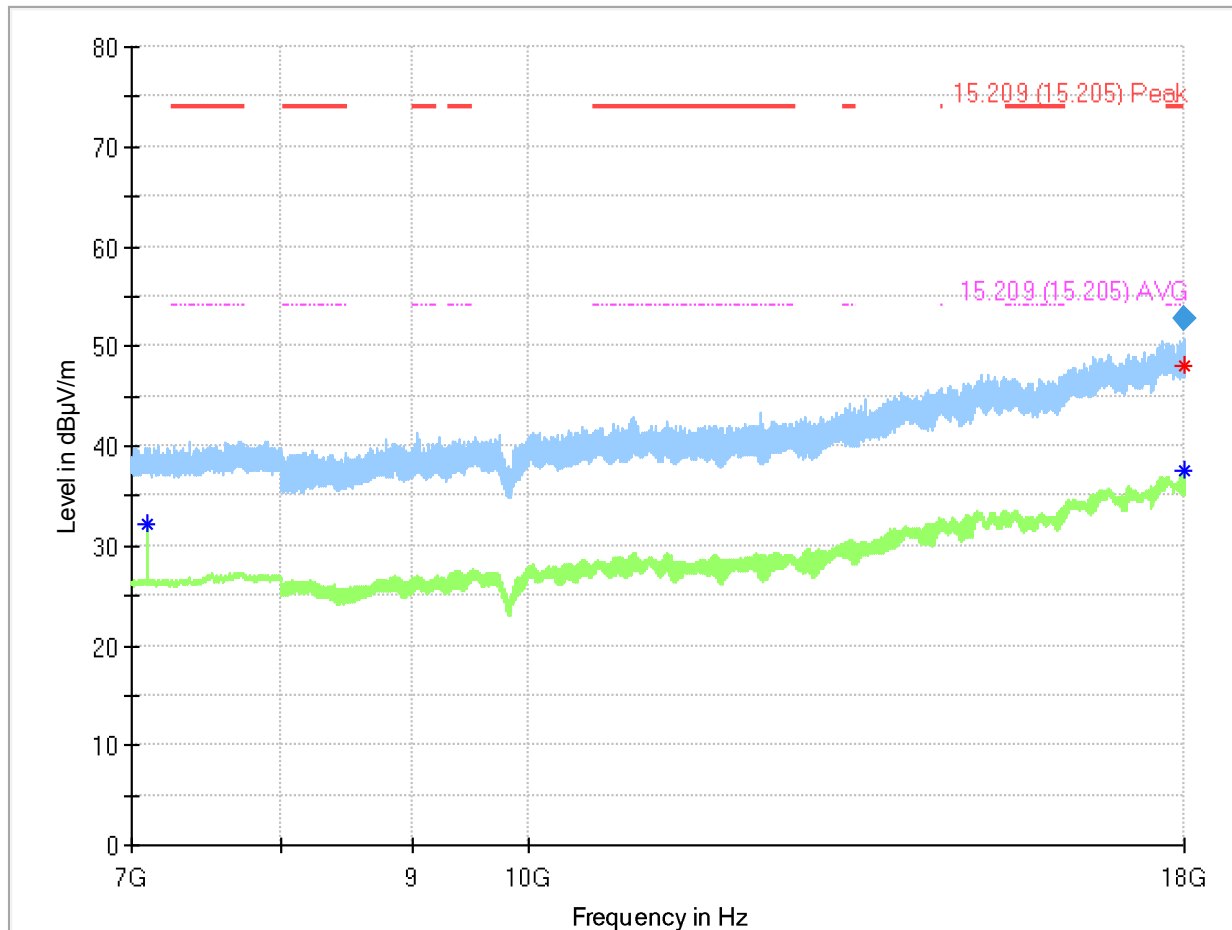
Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
17999.650000	44.97	74.00	29.03	100.0	1000.000	150.0	V	321.0

(continuation of the "Final_Result" table from column 15 ...)

Frequency (MHz)	Elevation (deg)	Corr. (dB/m)	Comment
17999.650000	0.0	29.4	16:54:26 - 10.08.2021

Plot 357: Mode 1, RSE 7 GHz – 18 GHz, channel 64, horizontal / vertical polarisation



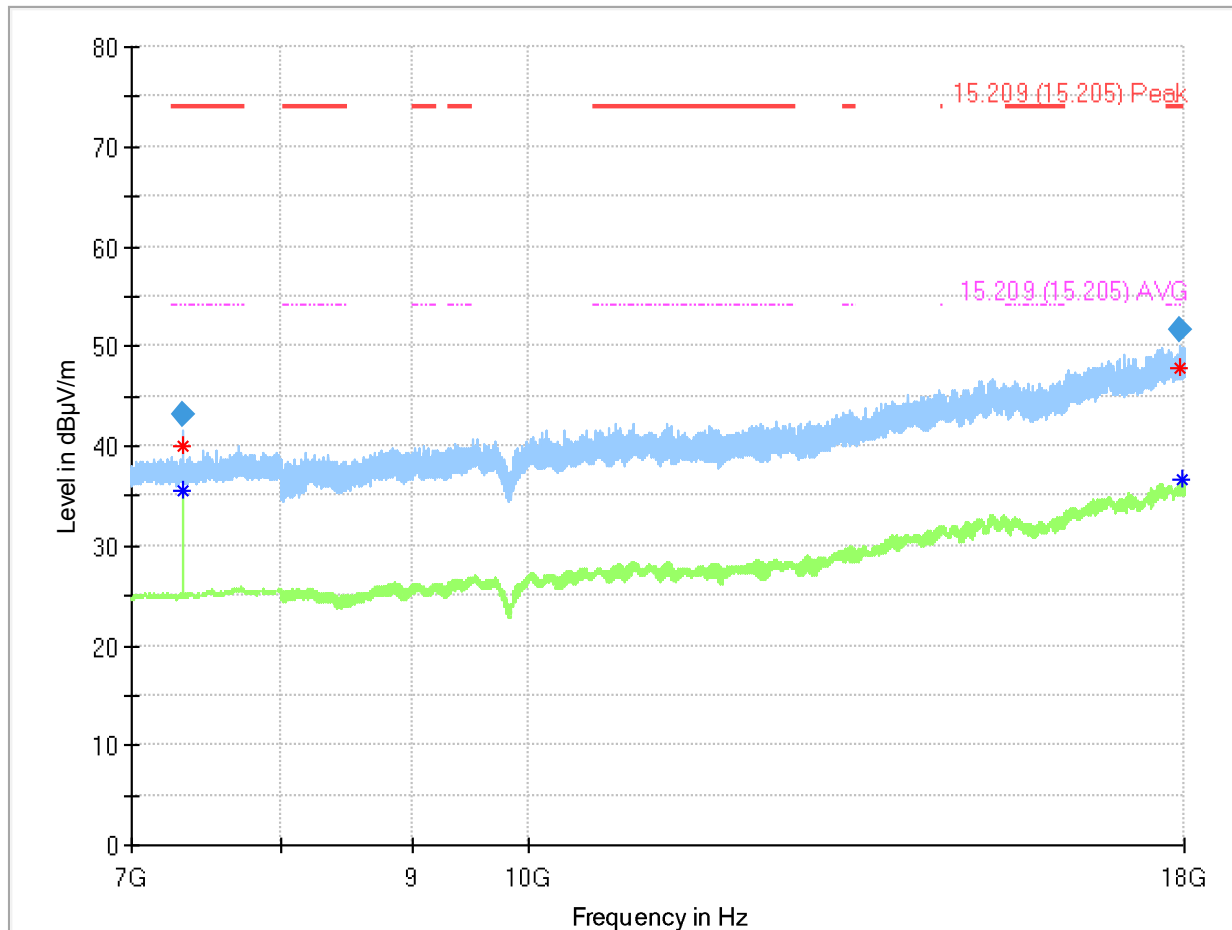
Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
17999.275000	52.63	74.00	21.37	100.0	1000.000	150.0	H	327.0

(continuation of the "Final_Result" table from column 15 ...)

Frequency (MHz)	Elevation (deg)	Corr. (dB/m)	Comment
17999.275000	0.0	29.4	09:46:56 - 11.08.2021

Plot 358: Mode 1, RSE 7 GHz – 18 GHz, channel 100, horizontal / vertical polarisation



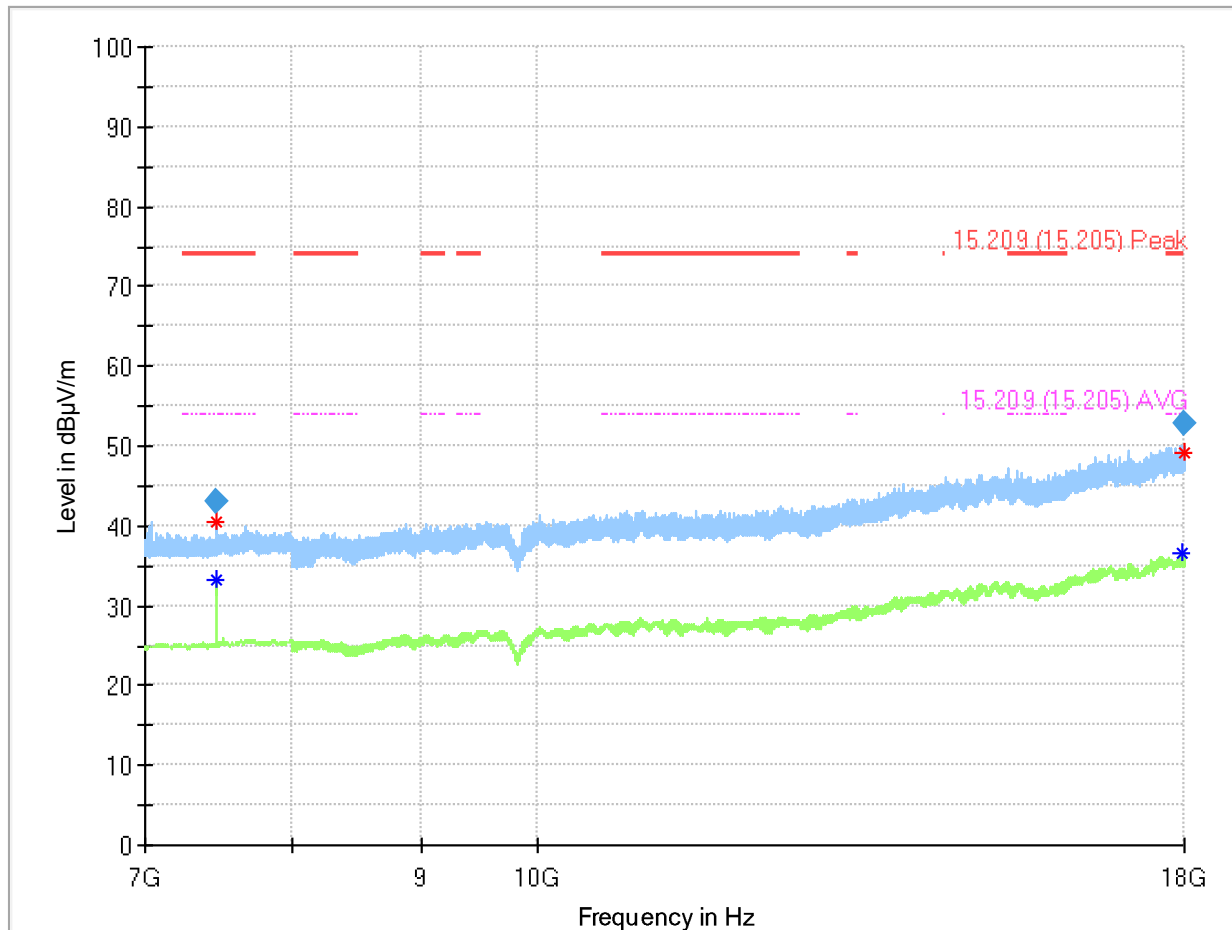
Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
7333.300000	43.11	74.00	30.89	100.0	1000.000	150.0	V	6.0
17935.675000	51.59	74.00	22.41	100.0	1000.000	150.0	H	222.0

(continuation of the "Final_Result" table from column 15 ...)

Frequency (MHz)	Elevation (deg)	Corr. (dB/m)	Comment
7333.300000	0.0	12.0	10:35:18 - 11.08.2021
17935.675000	90.0	29.2	10:37:32 - 11.08.2021

Plot 359: Mode 1, RSE 7 GHz – 18 GHz, channel 120, horizontal / vertical polarisation



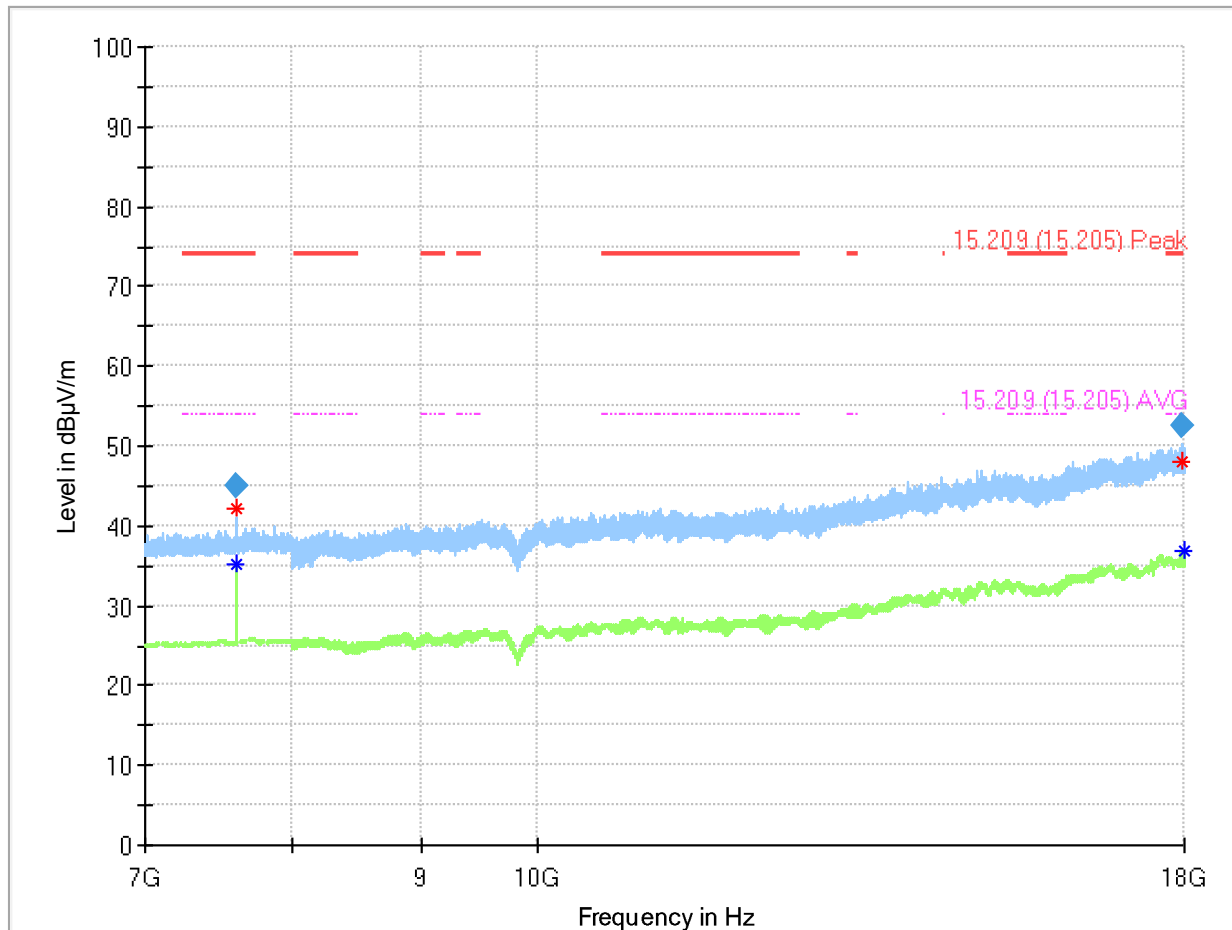
Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
7466.650000	43.05	74.00	30.95	100.0	1000.000	150.0	H	83.0
17997.775000	52.70	74.00	21.30	100.0	1000.000	150.0	H	8.0

(continuation of the "Final_Result" table from column 15 ...)

Frequency (MHz)	Elevation (deg)	Corr. (dB/m)	Comment
7466.650000	0.0	12.2	11:27:41 - 11.08.2021
17997.775000	0.0	29.4	11:25:57 - 11.08.2021

Plot 360: Mode 1, RSE 7 GHz – 18 GHz, channel 140, horizontal / vertical polarisation



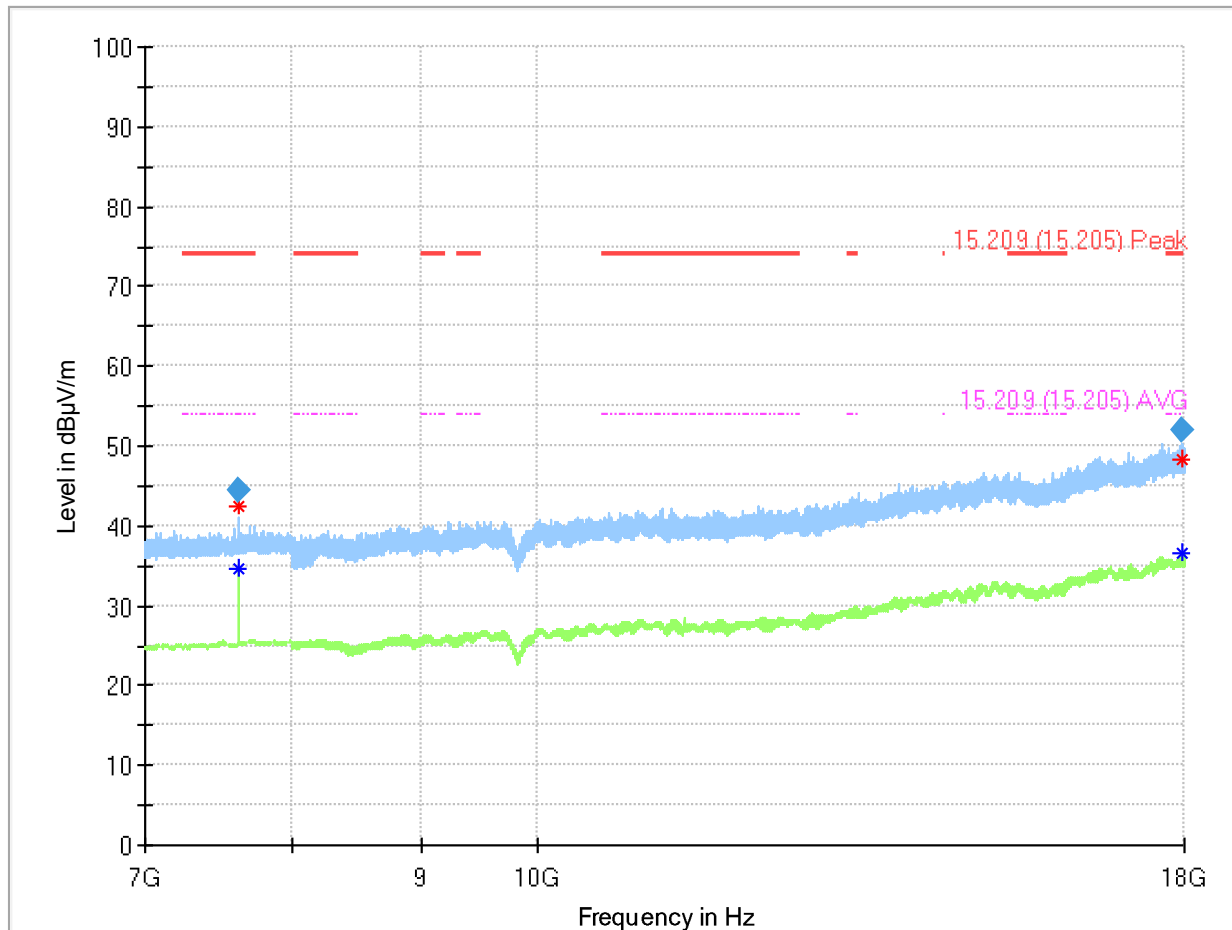
Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
7600.000000	44.91	74.00	29.09	100.0	1000.000	150.0	H	74.0
17976.625000	52.65	74.00	21.35	100.0	1000.000	150.0	H	254.0

(continuation of the "Final_Result" table from column 15 ...)

Frequency (MHz)	Elevation (deg)	Corr. (dB/m)	Comment
7600.000000	0.0	12.4	10:10:09 - 16.08.2021
17976.625000	0.0	29.4	10:12:02 - 16.08.2021

Plot 361: Mode 1, RSE 7 GHz – 18 GHz, channel 144, horizontal / vertical polarisation



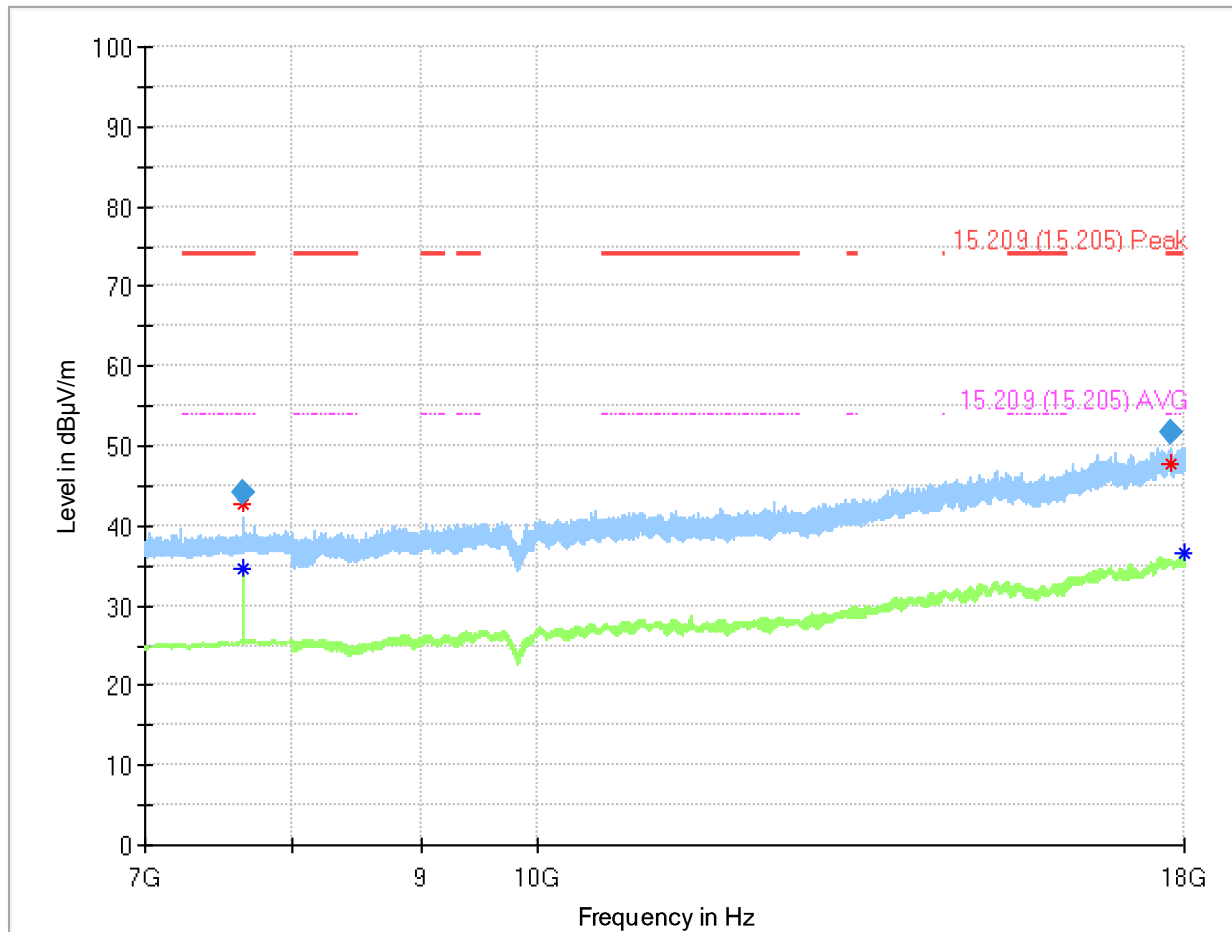
Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
7626.700000	44.53	74.00	29.47	100.0	1000.000	150.0	H	76.0
17974.900000	52.01	74.00	21.99	100.0	1000.000	150.0	V	243.0

(continuation of the "Final_Result" table from column 15 ...)

Frequency (MHz)	Elevation (deg)	Corr. (dB/m)	Comment
7626.700000	0.0	12.5	11:01:09 - 16.08.2021
17974.900000	90.0	29.4	11:03:21 - 16.08.2021

Plot 362: Mode 1, RSE 7 GHz – 18 GHz, channel 149, horizontal / vertical polarisation



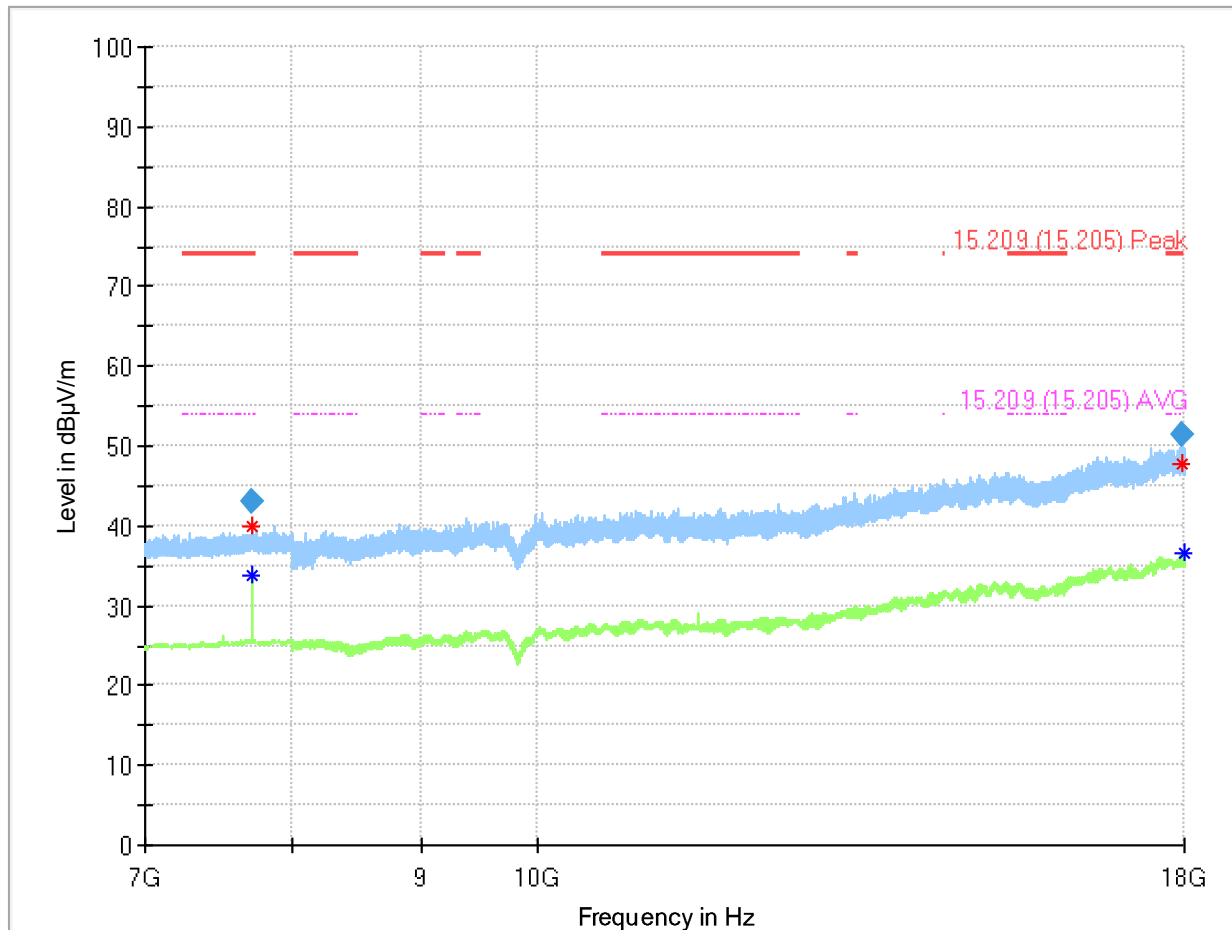
Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
7660.000000	44.04	74.00	29.96	100.0	1000.000	150.0	H	79.0
17784.175000	51.80	74.00	22.20	100.0	1000.000	150.0	H	173.0

(continuation of the "Final_Result" table from column 15 ...)

Frequency (MHz)	Elevation (deg)	Corr. (dB/m)	Comment
7660.000000	0.0	12.6	11:51:53 - 16.08.2021
17784.175000	0.0	28.9	11:53:45 - 16.08.2021

Plot 363: Mode 1, RSE 7 GHz – 18 GHz, channel 157, horizontal / vertical polarisation



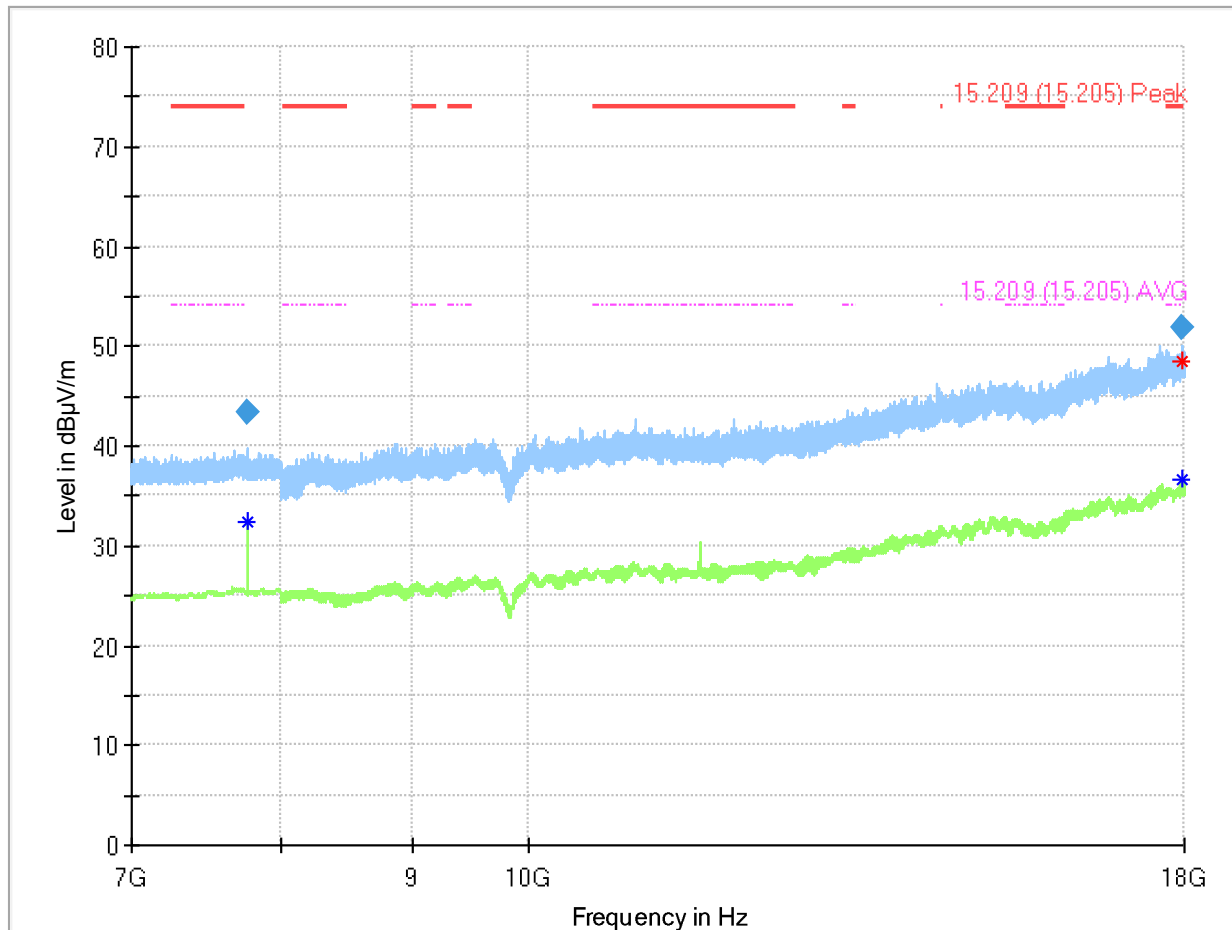
Final Result

Frequency (MHz)	MaxPeak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
7713.400000	43.04	74.00	30.96	100.0	1000.000	150.0	H	276.0
17950.000000	51.29	74.00	22.71	100.0	1000.000	150.0	H	243.0

(continuation of the "Final_Result" table from column 15 ...)

Frequency (MHz)	Elevation (deg)	Corr. (dB/m)	Comment
7713.400000	0.0	12.8	12:43:01 - 16.08.2021
17950.000000	90.0	29.3	12:44:49 - 16.08.2021

Plot 364: Mode 1, RSE 7 GHz – 18 GHz, channel 165, horizontal / vertical polarisation



Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
7766.650000	43.43	---	---	100.0	1000.000	150.0	V	249.0
17974.750000	51.92	74.00	22.08	100.0	1000.000	150.0	H	94.0

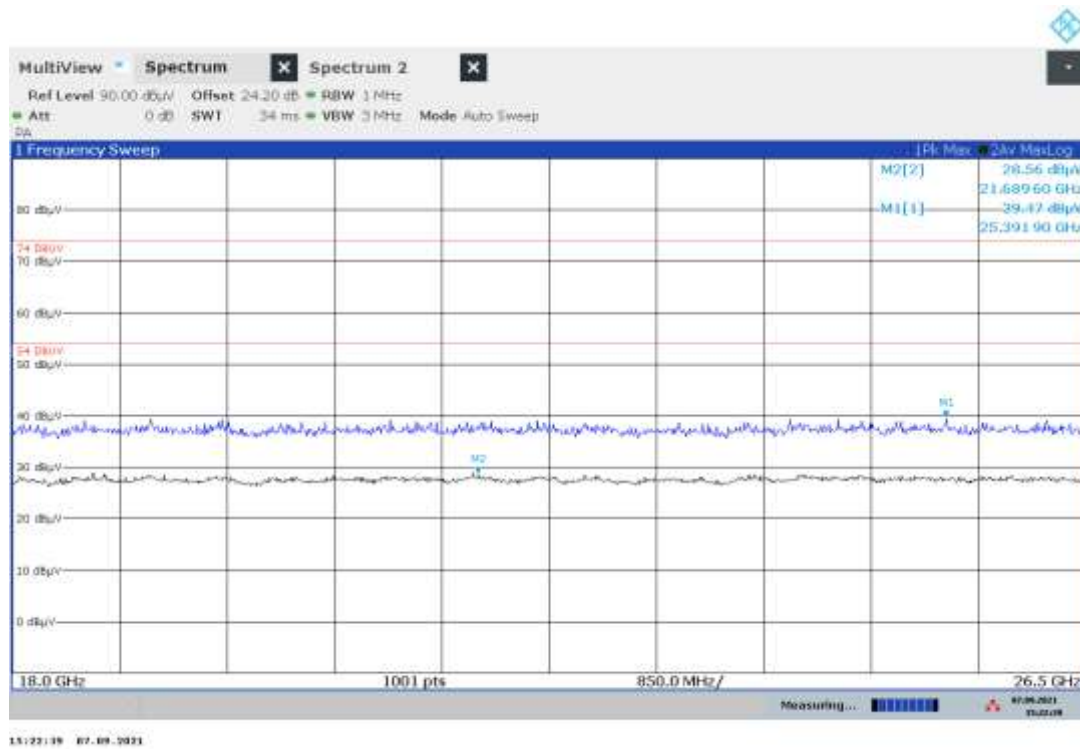
(continuation of the "Final_Result" table from column 15 ...)

Frequency (MHz)	Elevation (deg)	Corr. (dB/m)	Comment
7766.650000	90.0	12.6	13:41:08 - 16.08.2021
17974.750000	90.0	29.4	13:39:06 - 16.08.2021

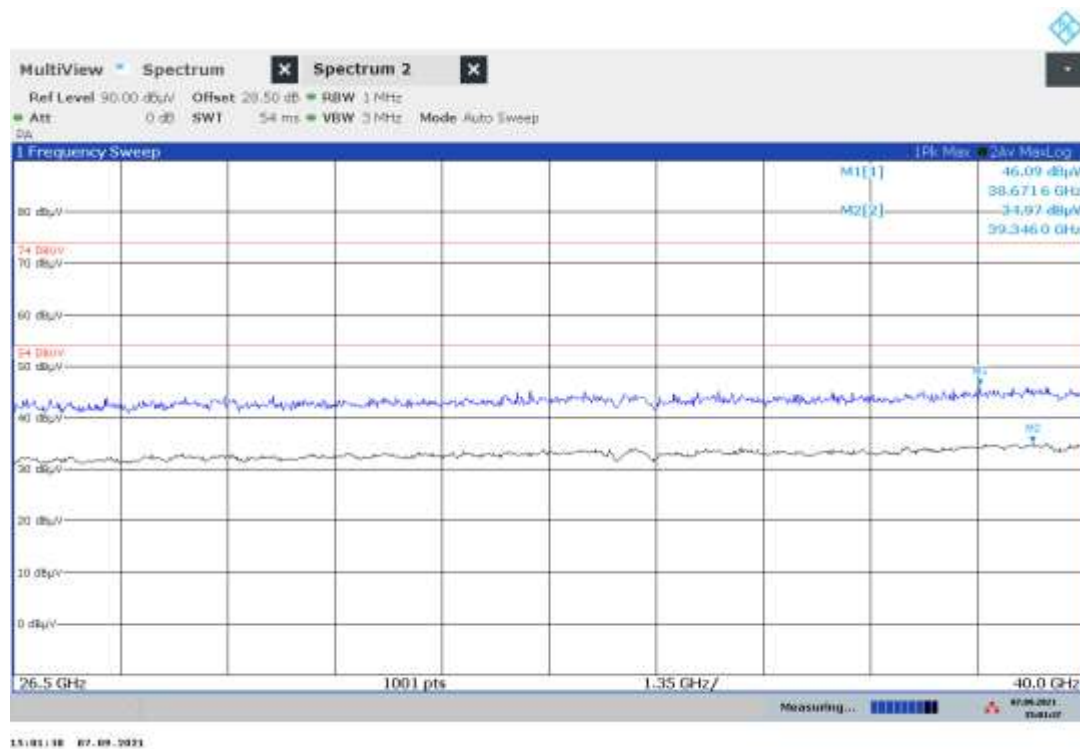
TR no.: 21065785-21222-0

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Plot 365: Mode 1, RSE 18 GHz – 26.5 GHz, channel 36, horizontal / vertical polarisation



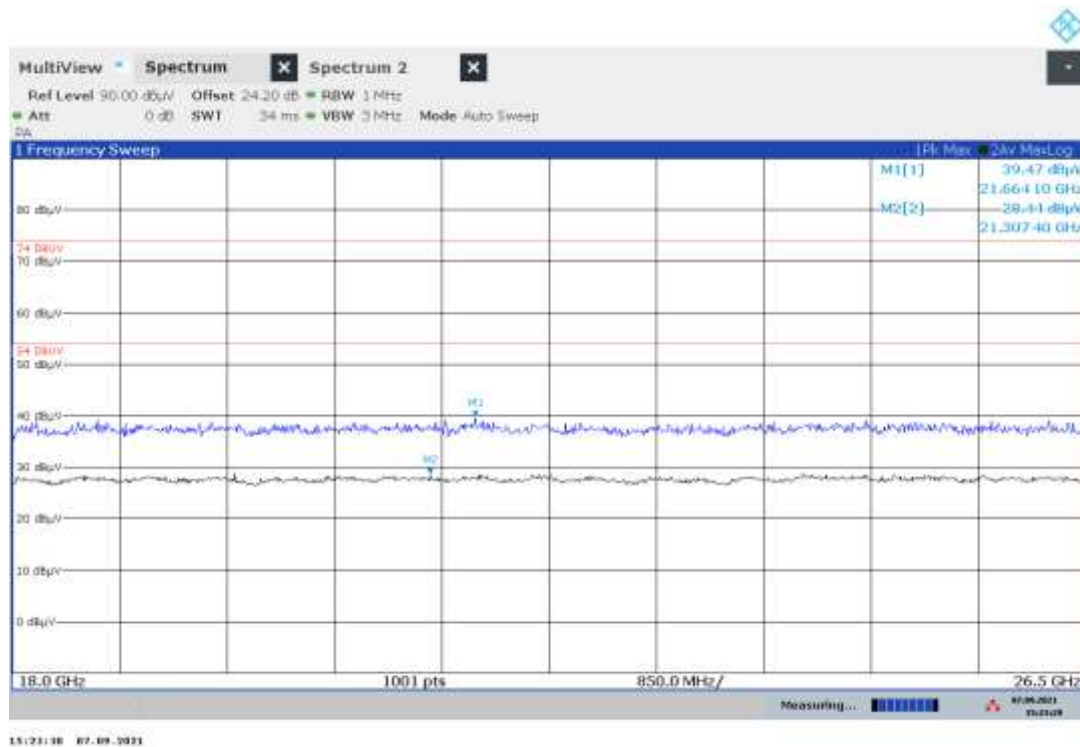
Plot 366: Mode 1, RSE 26.5 GHz – 40 GHz, channel 36, horizontal / vertical polarisation



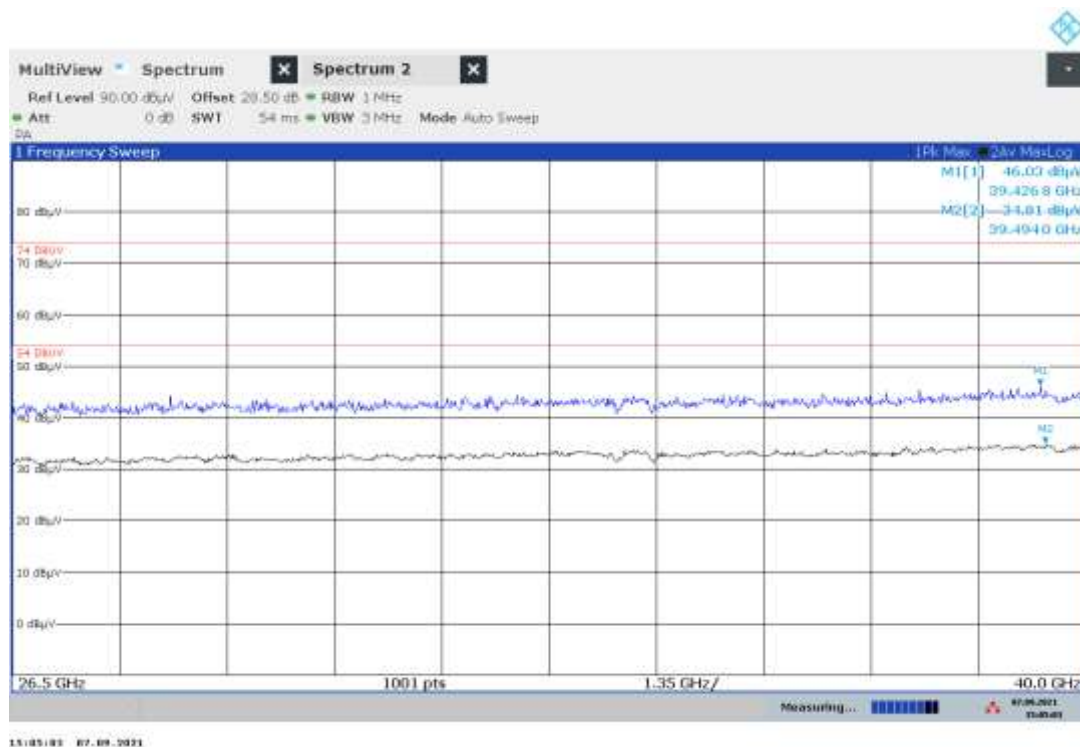
TR no.: 21065785-21222-0

2021-09-10

Plot 367: Mode 1, RSE 18 GHz – 26.5 GHz, channel 48, horizontal / vertical polarisation



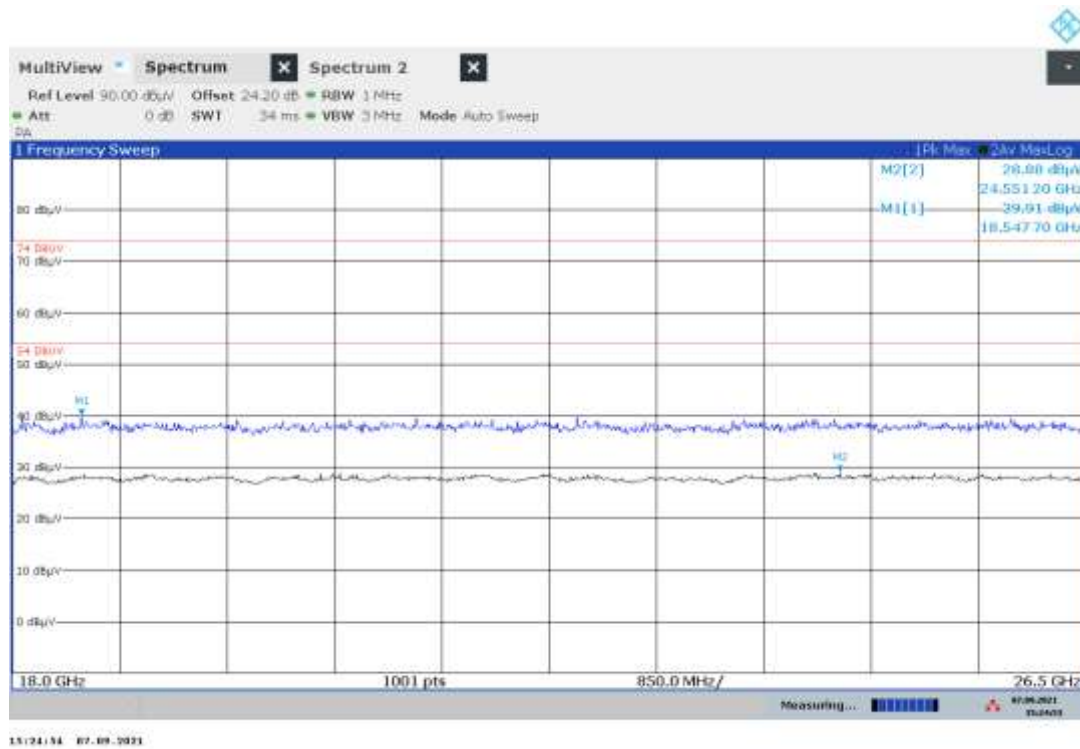
Plot 368: Mode 1, RSE 26.5 GHz – 40 GHz, channel 48, horizontal / vertical polarisation



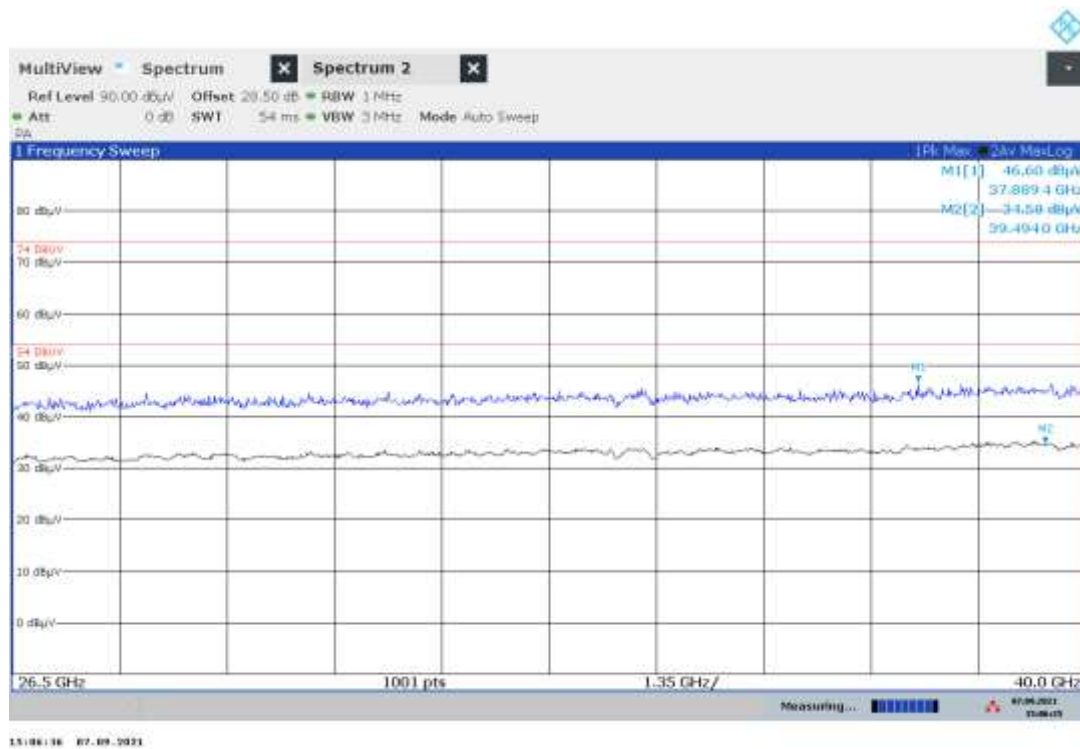
TR no.: 21065785-21222-0

2021-09-10

Plot 369: Mode 1, RSE 18 GHz – 26.5 GHz, channel 52, horizontal / vertical polarisation



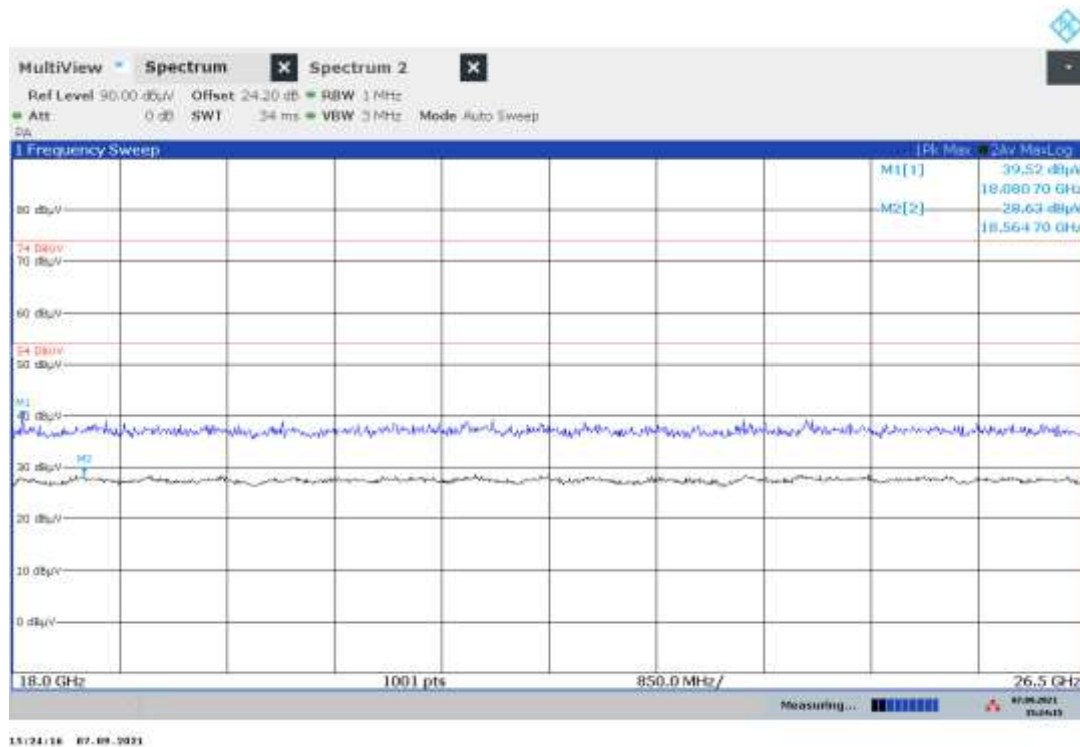
Plot 370: Mode 1, RSE 26.5 GHz – 40 GHz, channel 52, horizontal / vertical polarisation



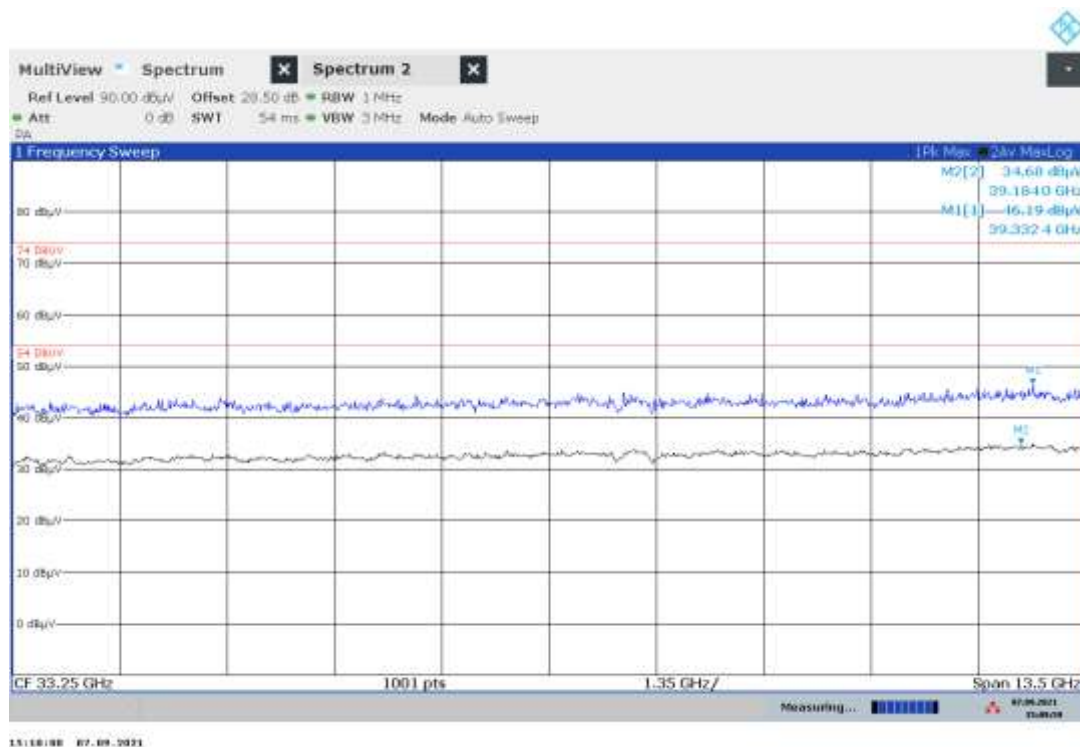
TR no.: 21065785-21222-0

2021-09-10

Plot 371: Mode 1, RSE 18 GHz – 26.5 GHz, channel 64, horizontal / vertical polarisation



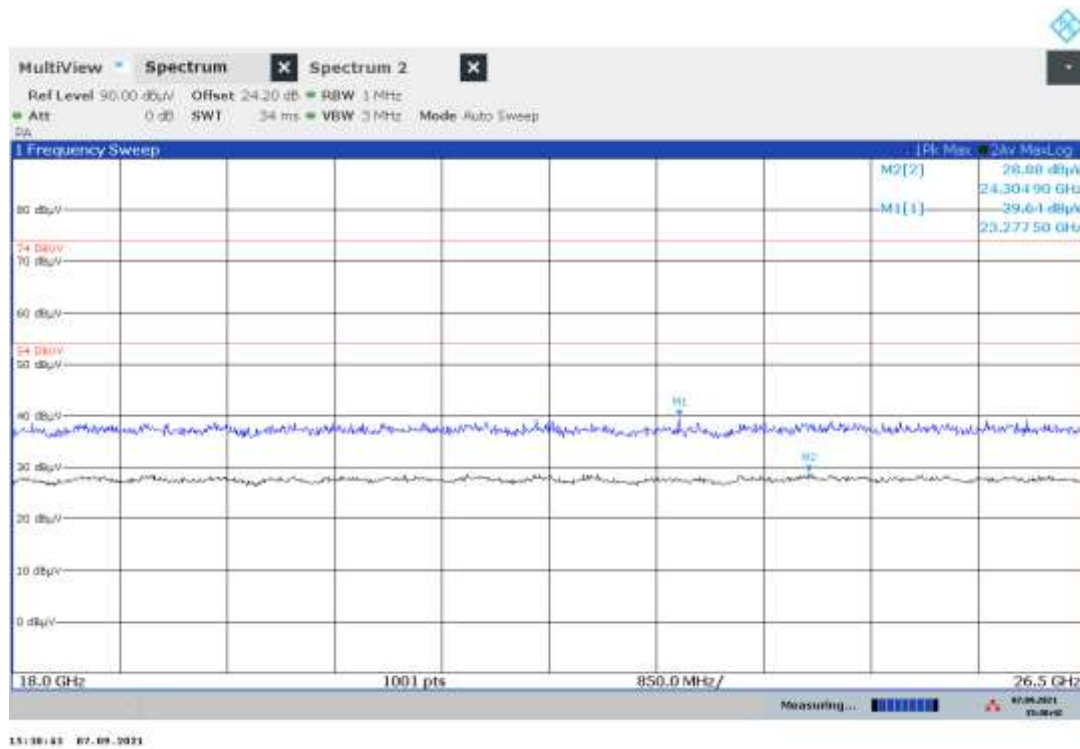
Plot 372: Mode 1, RSE 26.5 GHz – 40 GHz, channel 64, horizontal / vertical polarisation



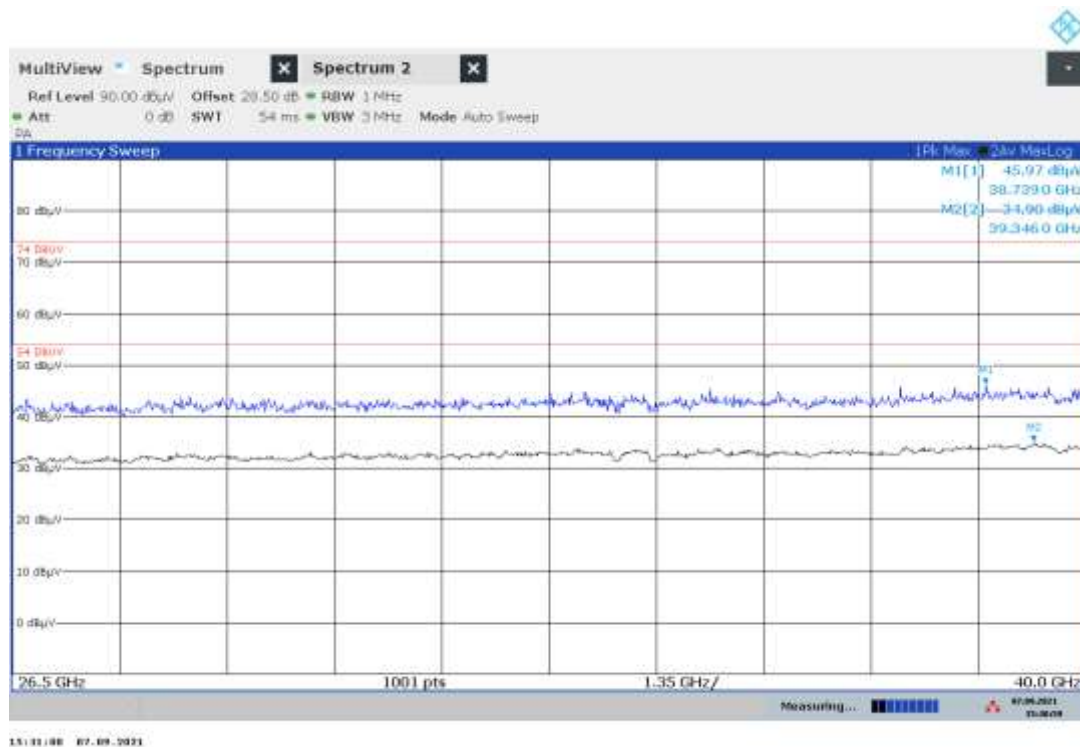
TR no.: 21065785-21222-0

2021-09-10

Plot 373: Mode 1, RSE 18 GHz – 26.5 GHz, channel 100, horizontal / vertical polarisation



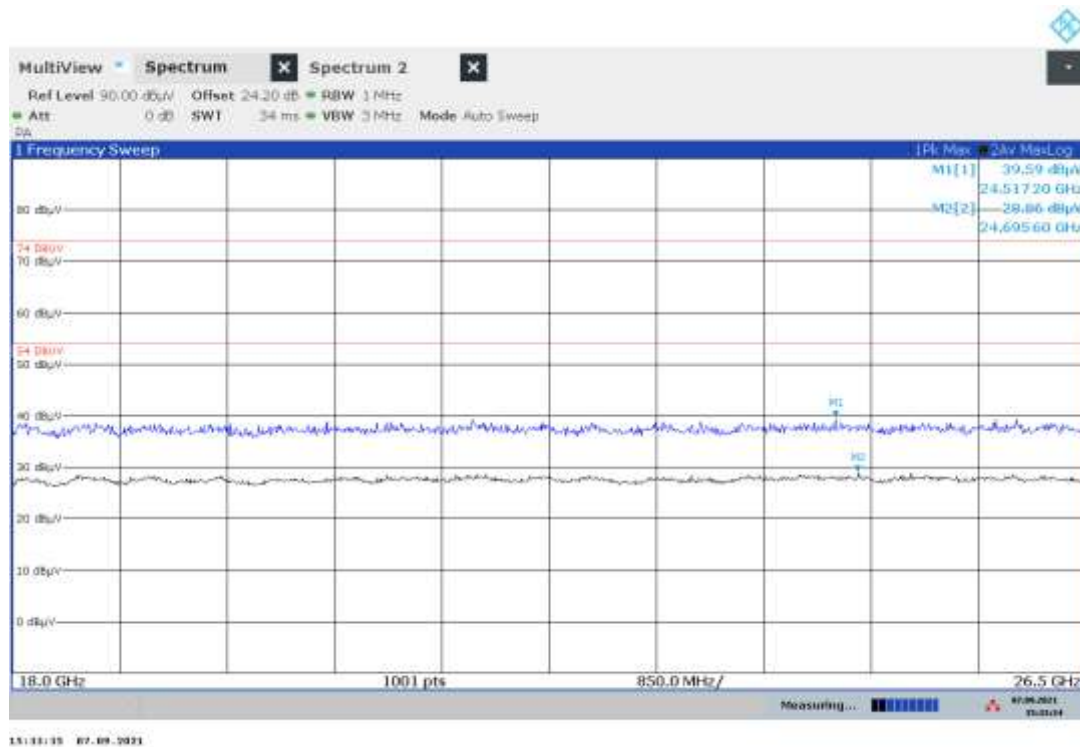
Plot 374: Mode 1, RSE 26.5 GHz – 40 GHz, channel 100, horizontal / vertical polarisation



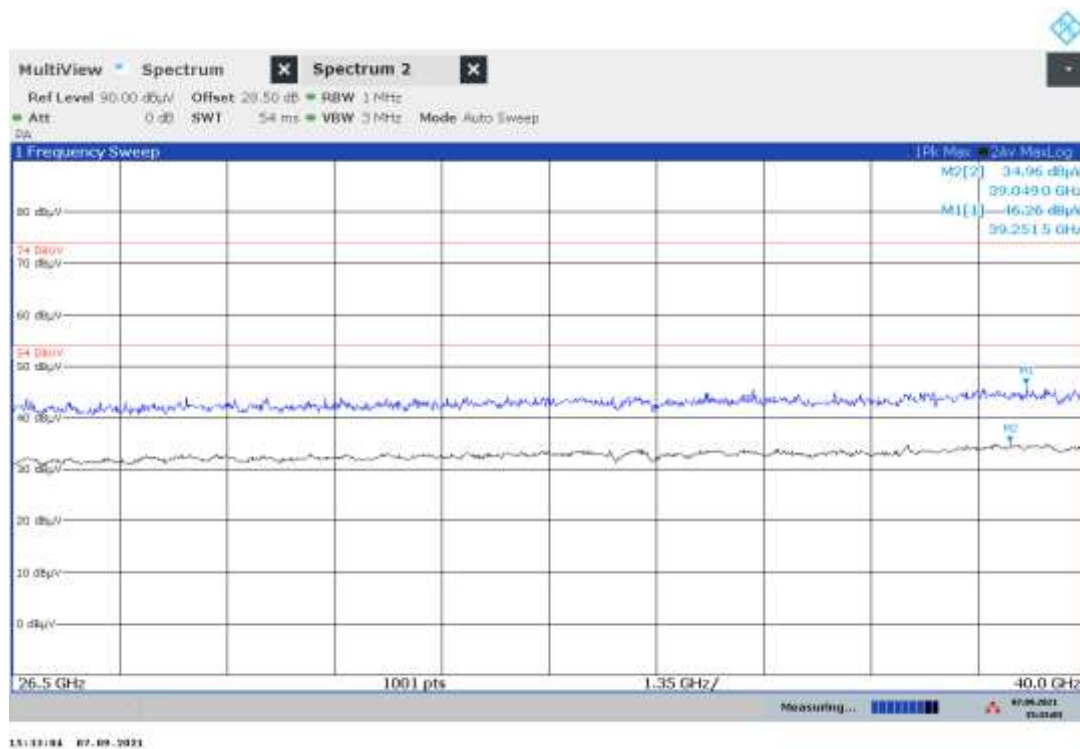
TR no.: 21065785-21222-0

2021-09-10

Plot 375: Mode 1, RSE 18 GHz – 26.5 GHz, channel 120, horizontal / vertical polarisation



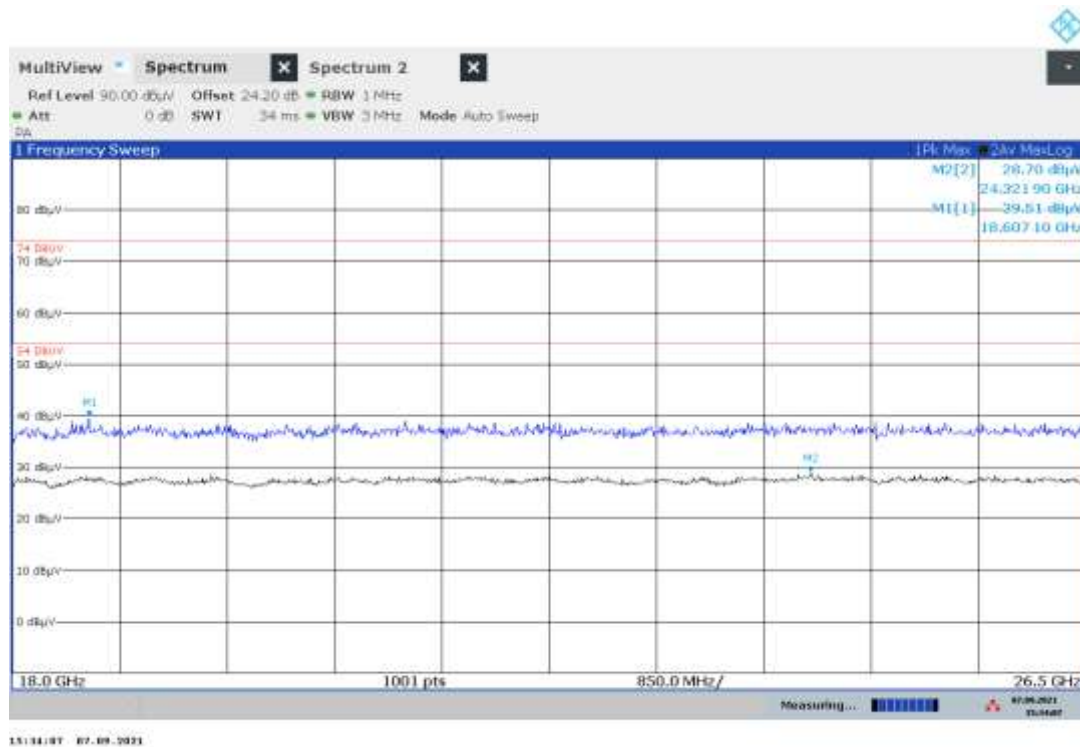
Plot 376: Mode 1, RSE 26.5 GHz – 40 GHz, channel 120, horizontal / vertical polarisation



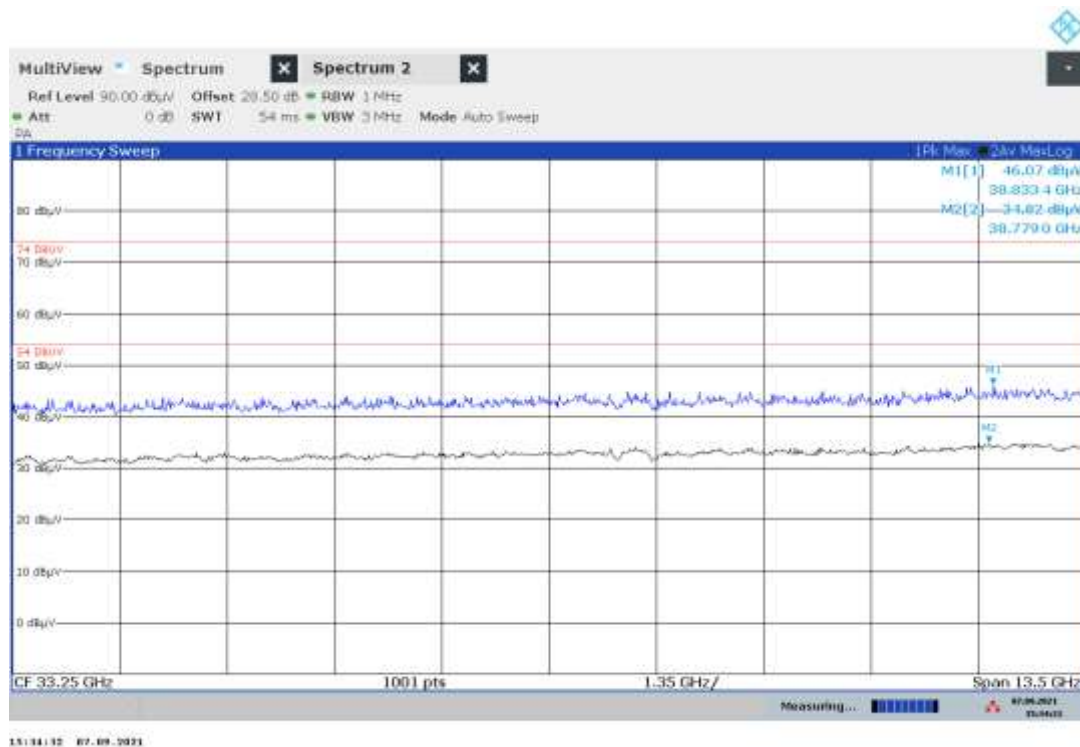
TR no.: 21065785-21222-0

2021-09-10

Plot 377: Mode 1, RSE 18 GHz – 26.5 GHz, channel 140, horizontal / vertical polarisation



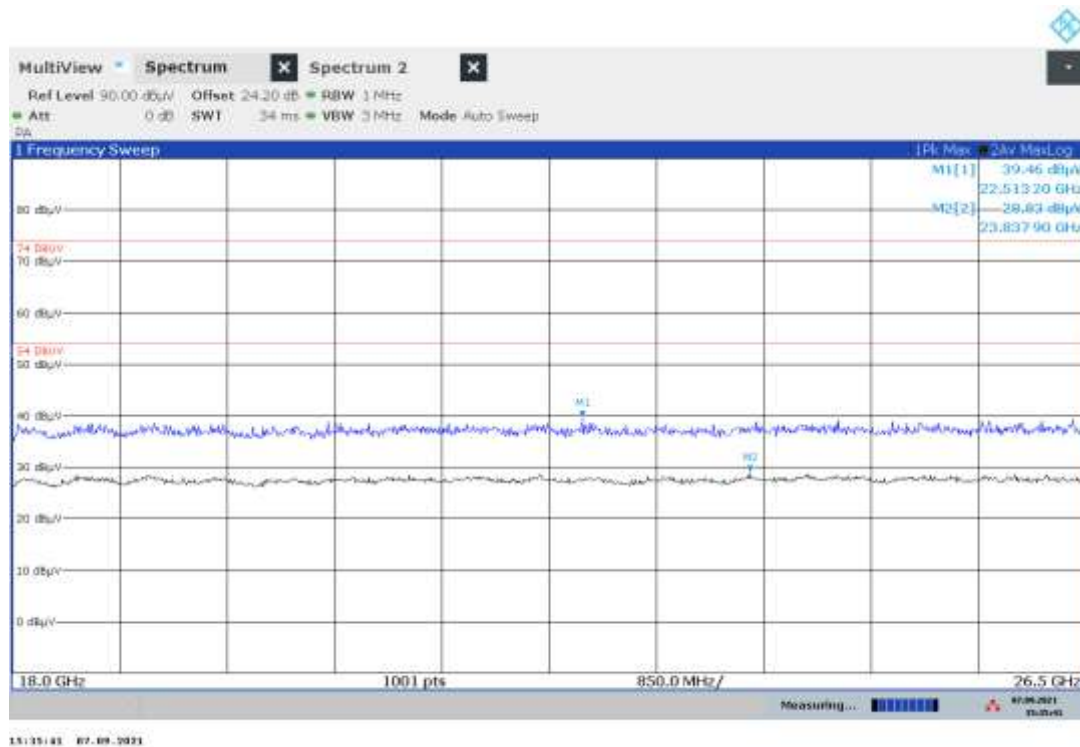
Plot 378: Mode 1, RSE 26.5 GHz – 40 GHz, channel 140, horizontal / vertical polarisation



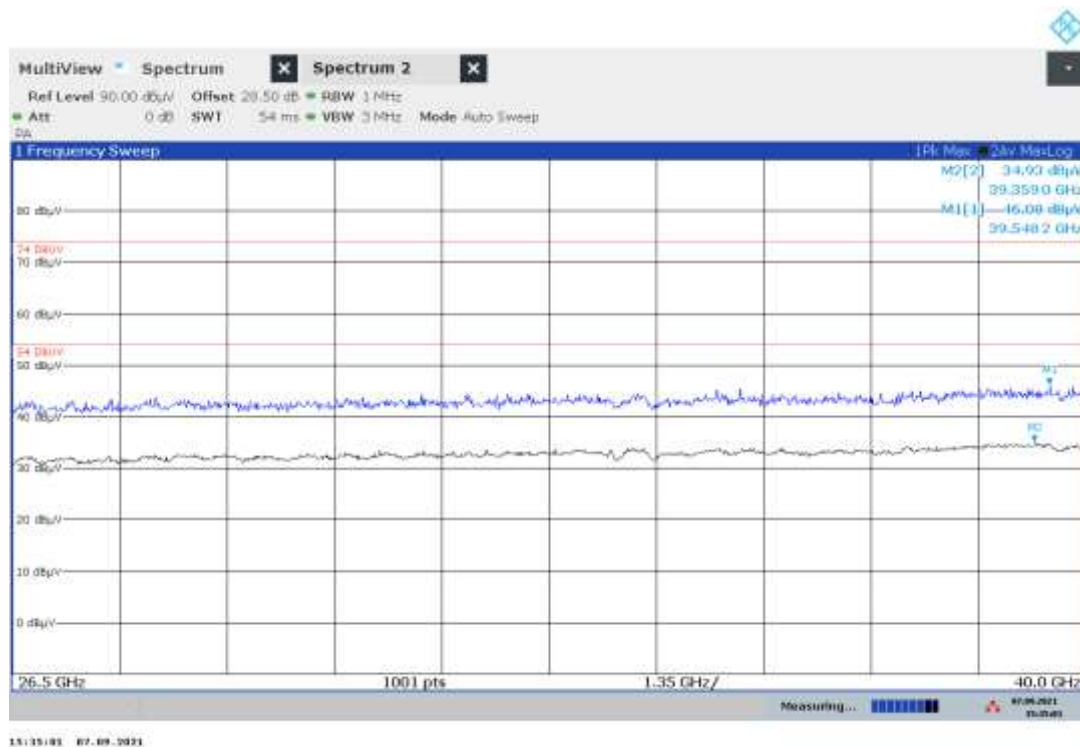
TR no.: 21065785-21222-0

2021-09-10

Plot 379: Mode 1, RSE 18 GHz – 40 GHz, channel 144, horizontal / vertical polarisation



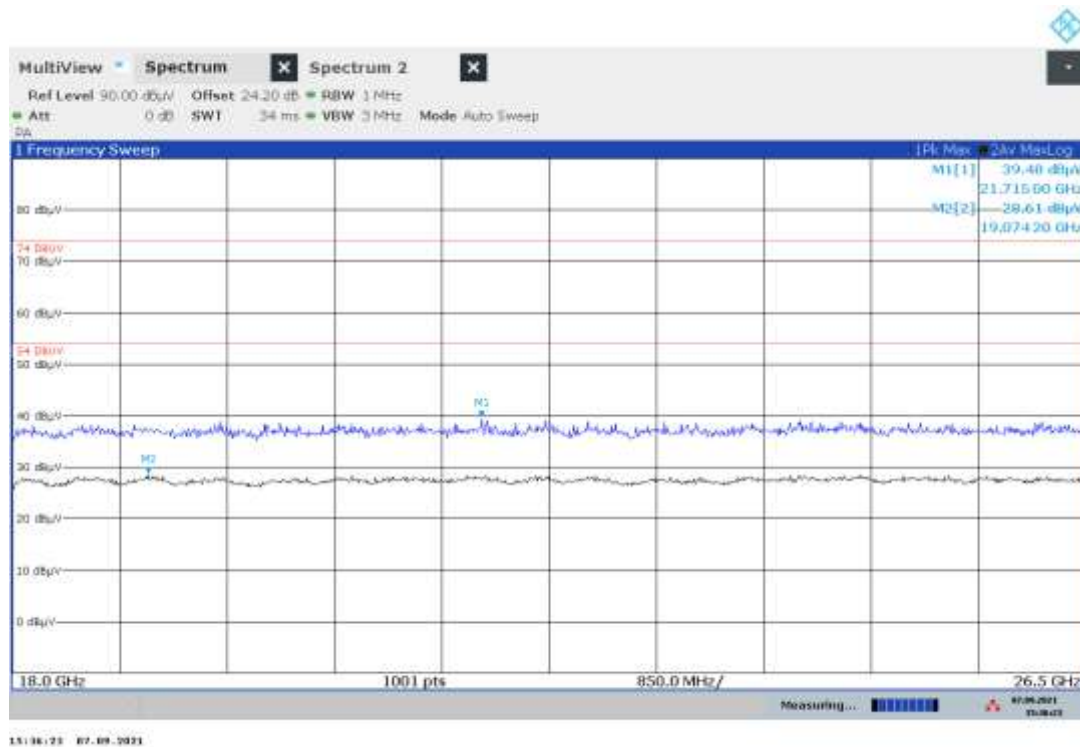
Plot 380: Mode 1, RSE 18 GHz – 40 GHz, channel 144, horizontal / vertical polarisation



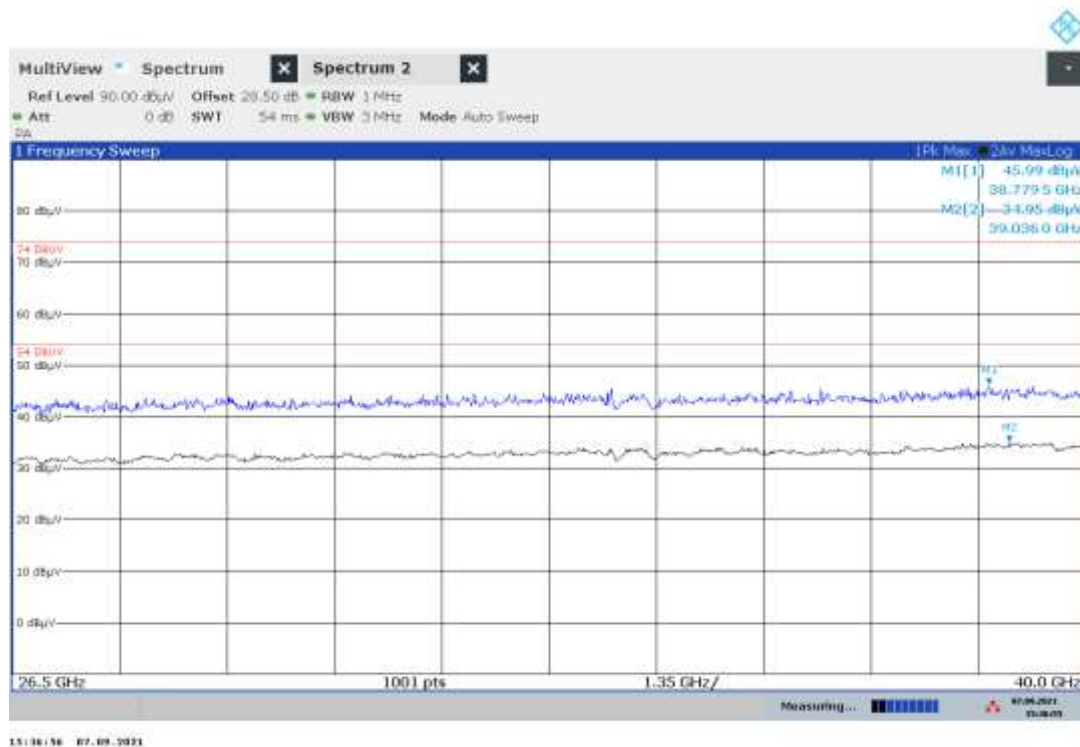
TR no.: 21065785-21222-0

2021-09-10

Plot 381: Mode 1, RSE 18 GHz – 26.5 GHz, channel 149, horizontal / vertical polarisation



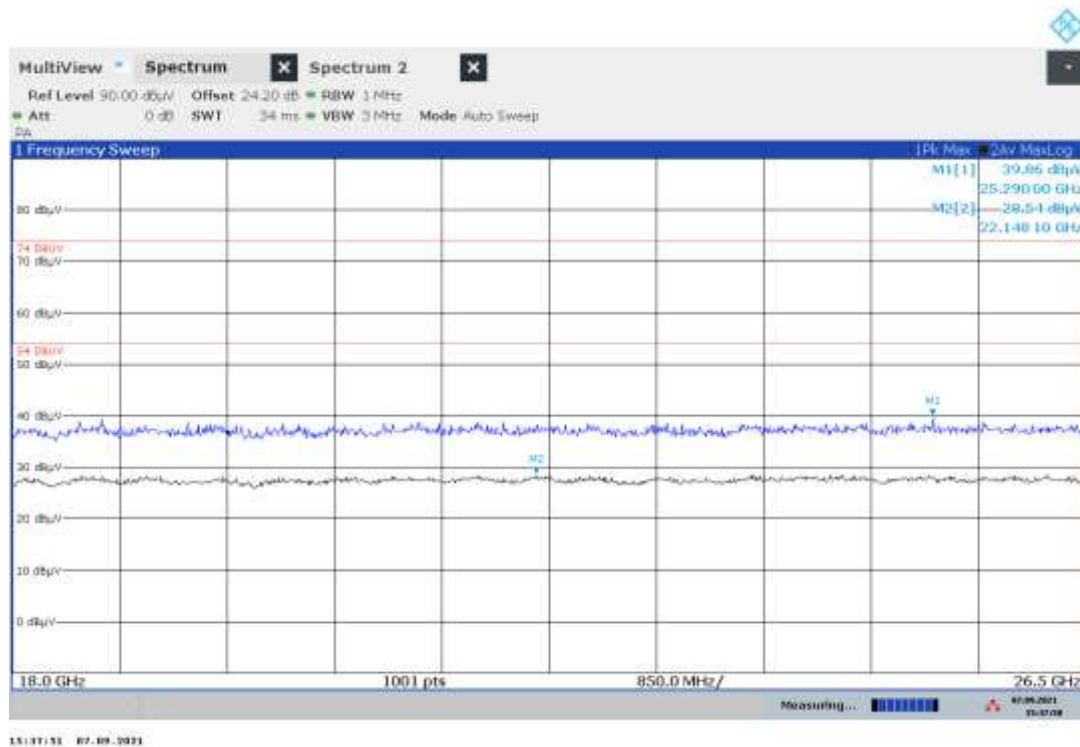
Plot 382: Mode 1, RSE 26.5 GHz – 40 GHz, channel 149, horizontal / vertical polarisation



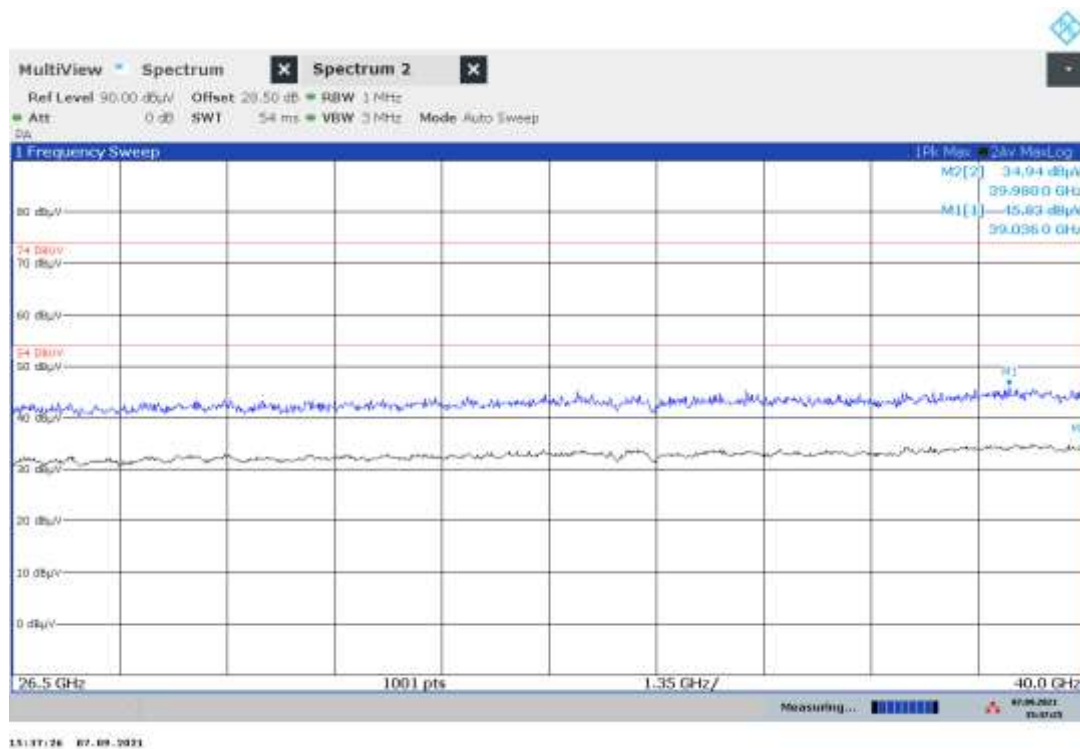
TR no.: 21065785-21222-0

2021-09-10

Plot 383: Mode 1, RSE 18 GHz – 26.5 GHz, channel 157, horizontal / vertical polarisation



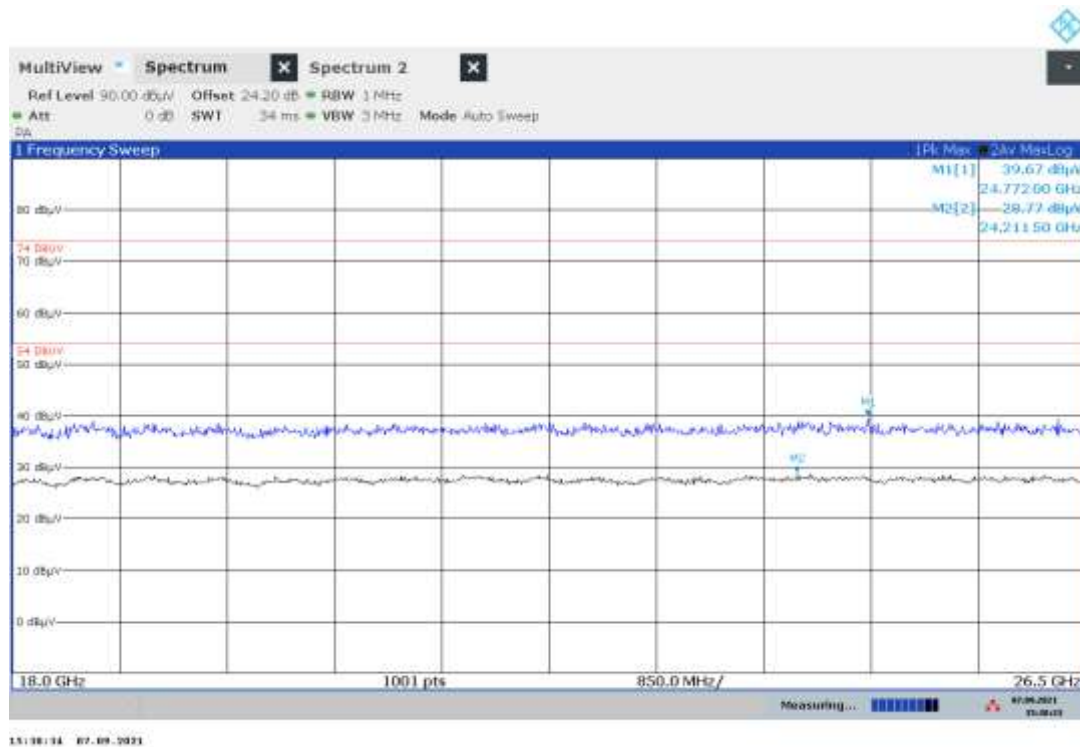
Plot 384: Mode 1, RSE 26.5 GHz – 40 GHz, channel 157, horizontal / vertical polarisation



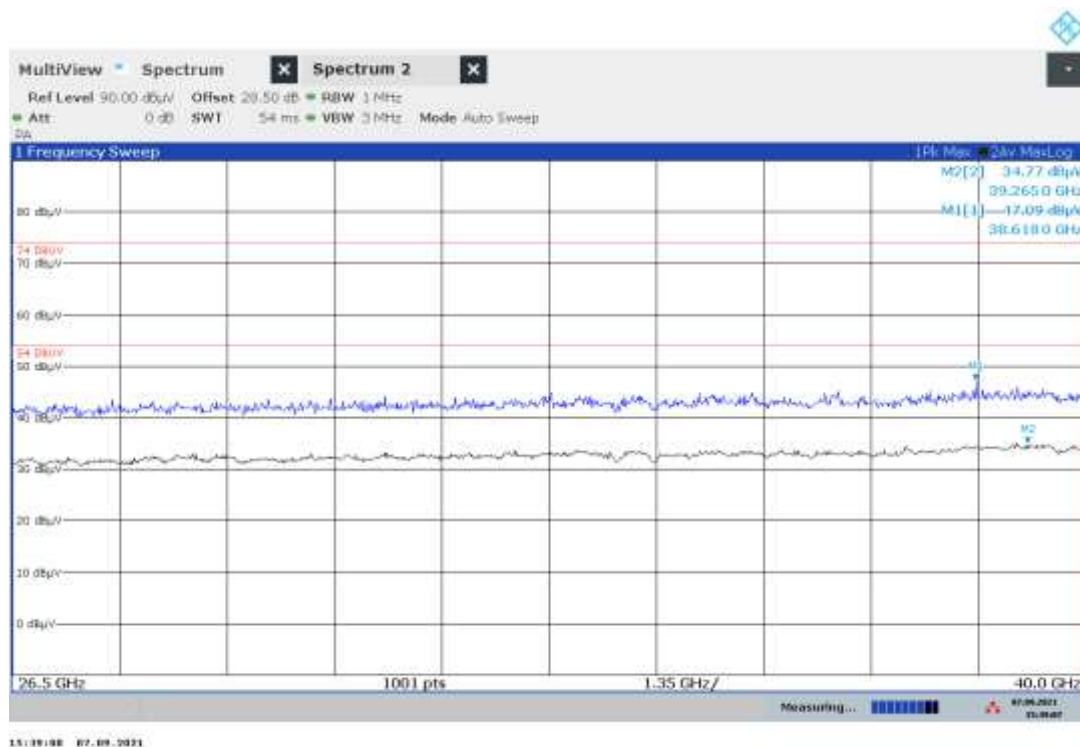
TR no.: 21065785-21222-0

2021-09-10

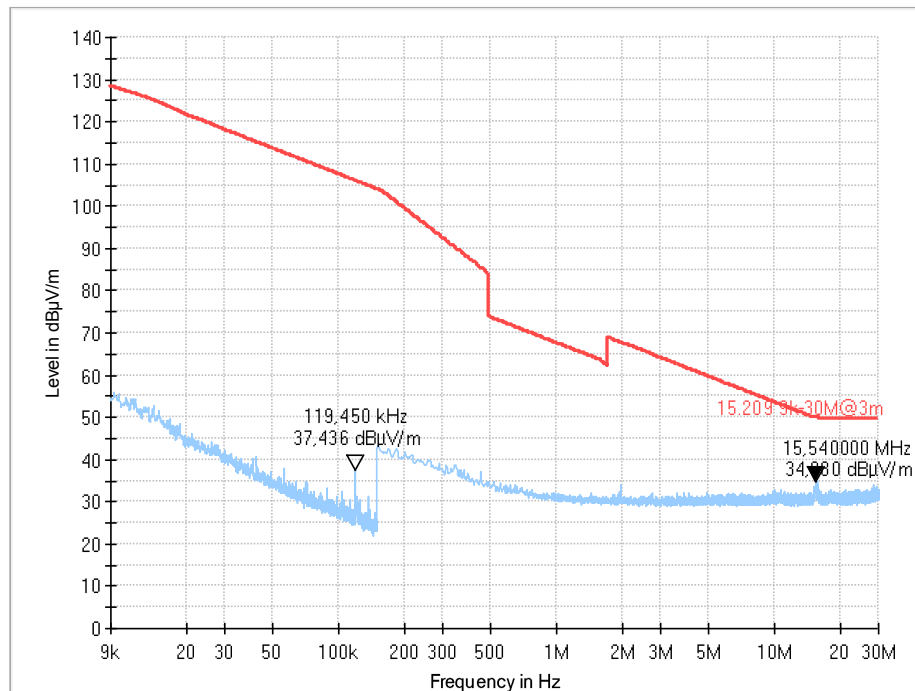
Plot 385: Mode 1, RSE 18 GHz – 26.5 GHz, channel 165, horizontal / vertical polarisation



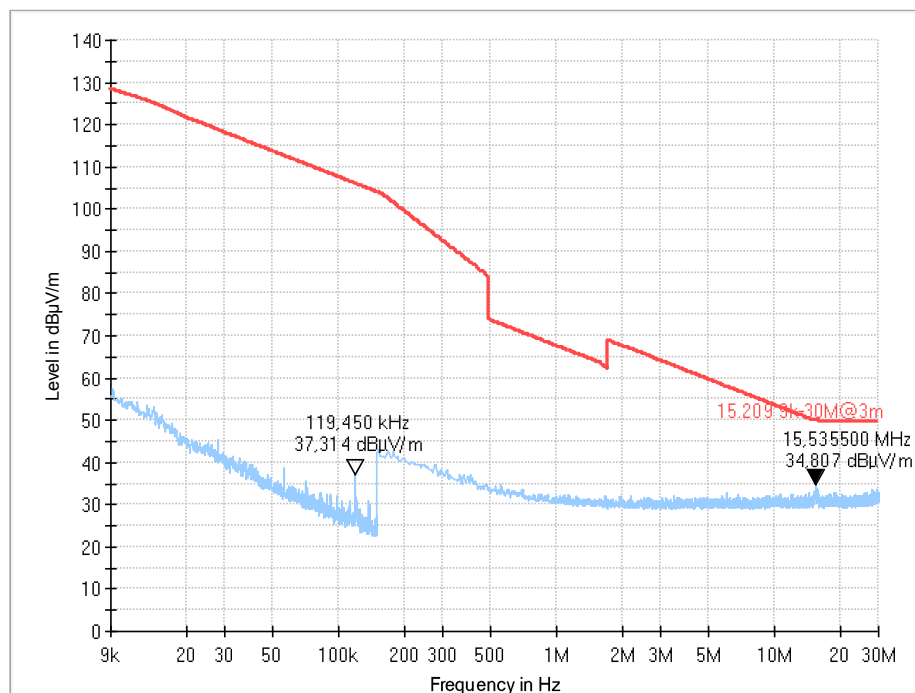
Plot 386: Mode 1, RSE 26.5 GHz – 40 GHz, channel 165, horizontal / vertical polarisation



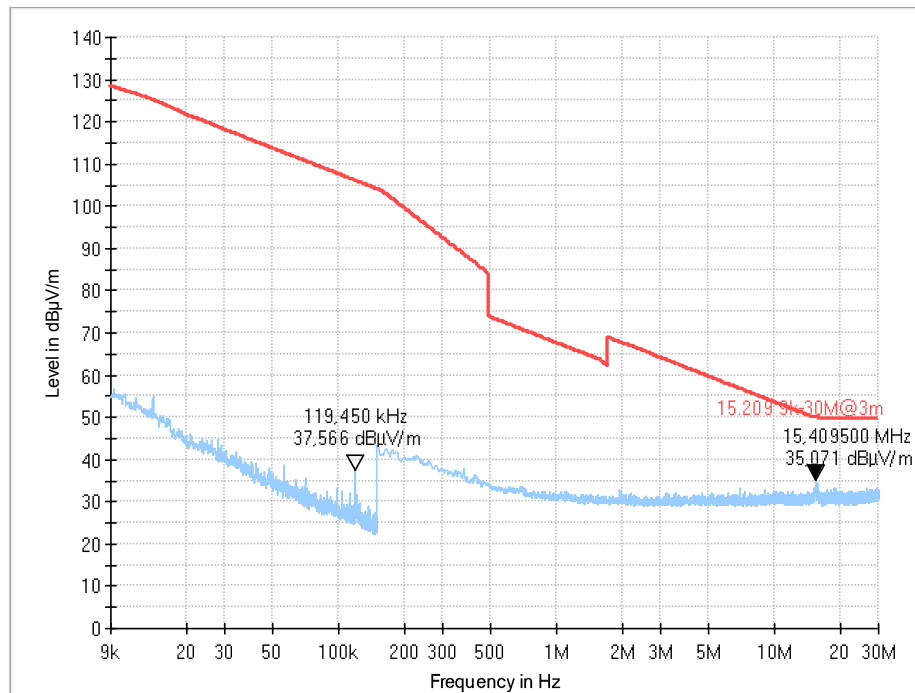
Plot 387: Mode 3, RSE 9 kHz – 30 MHz, channel 38, loop antenna (EUT laying)



Plot 388: Mode 3, RSE 9 kHz – 30 MHz, channel 38, loop antenna (EUT standing)



Plot 389: Mode 3, RSE 9 kHz – 30 MHz, channel 46, loop antenna (EUT laying)



Plot 390: Mode 3, RSE 9 kHz – 30 MHz, channel 46, loop antenna (EUT standing)

