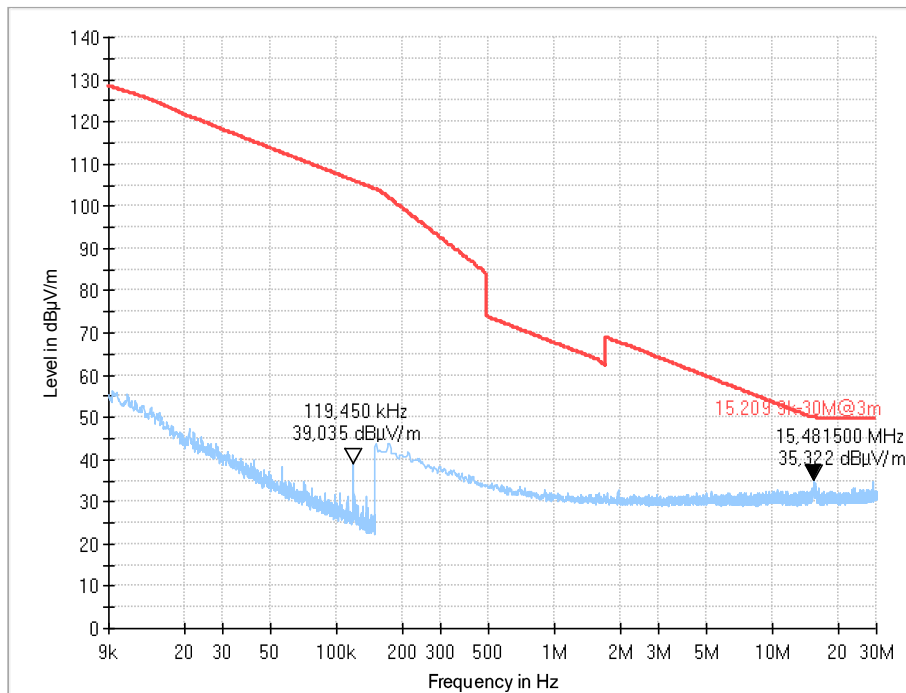
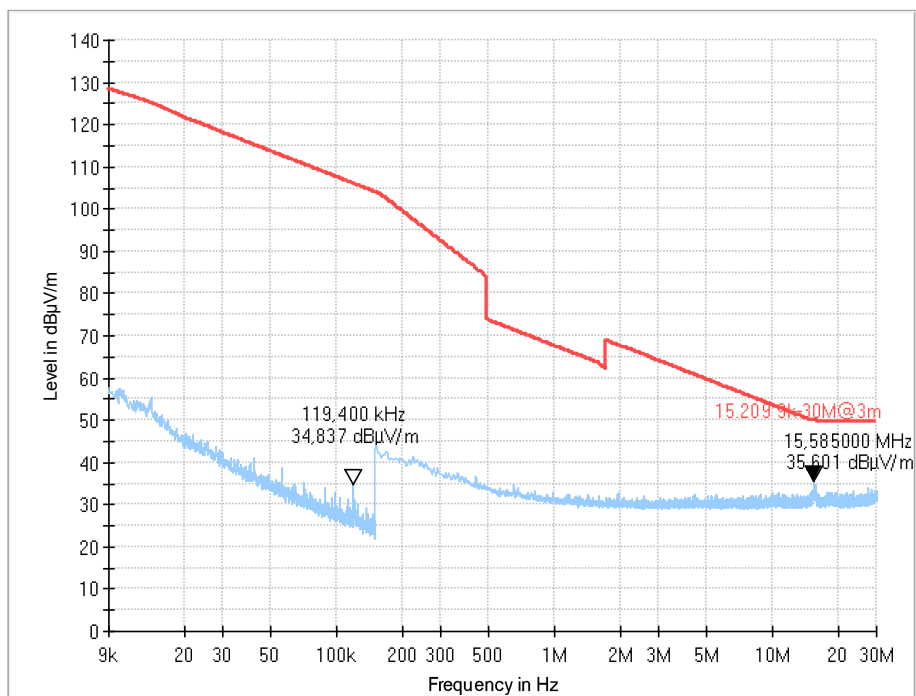


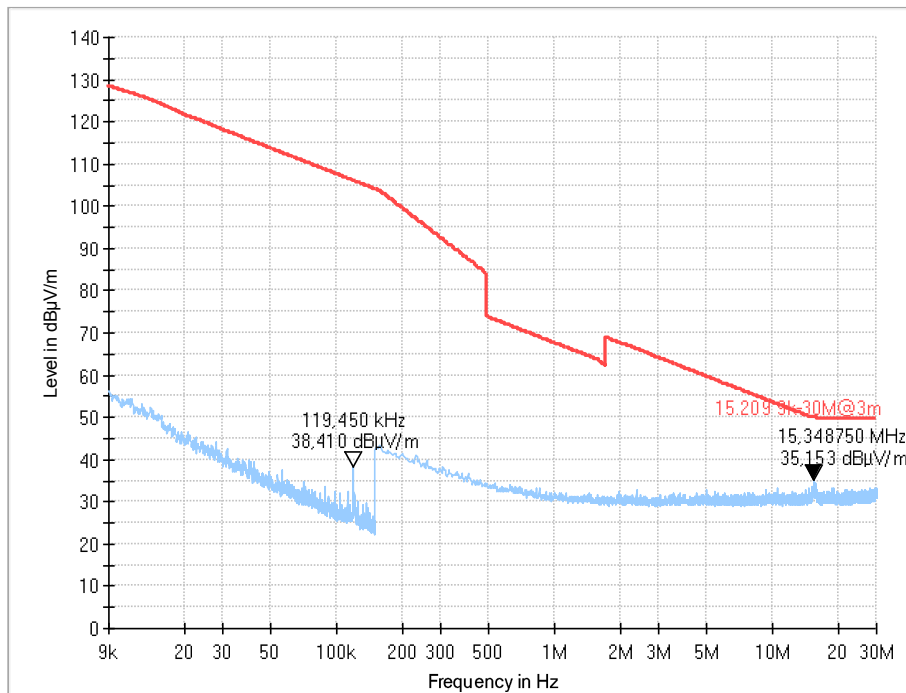
Plot 303: Mode 1, RSE 9 kHz – 30 MHz, channel 52, loop antenna (EUT laying)



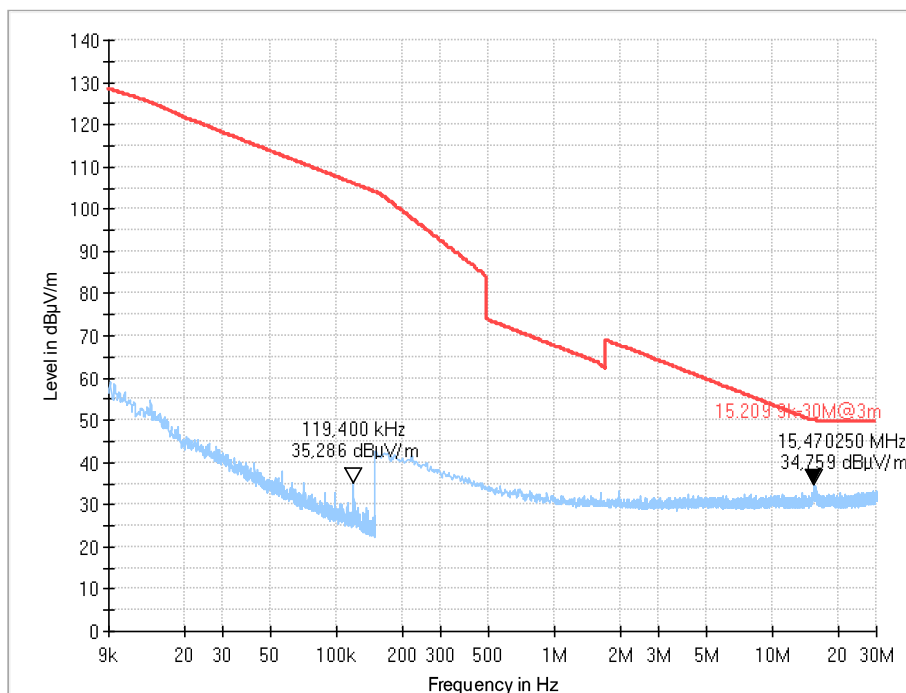
Plot 304: Mode 1, RSE 9 kHz – 30 MHz, channel 52, loop antenna (EUT standing)



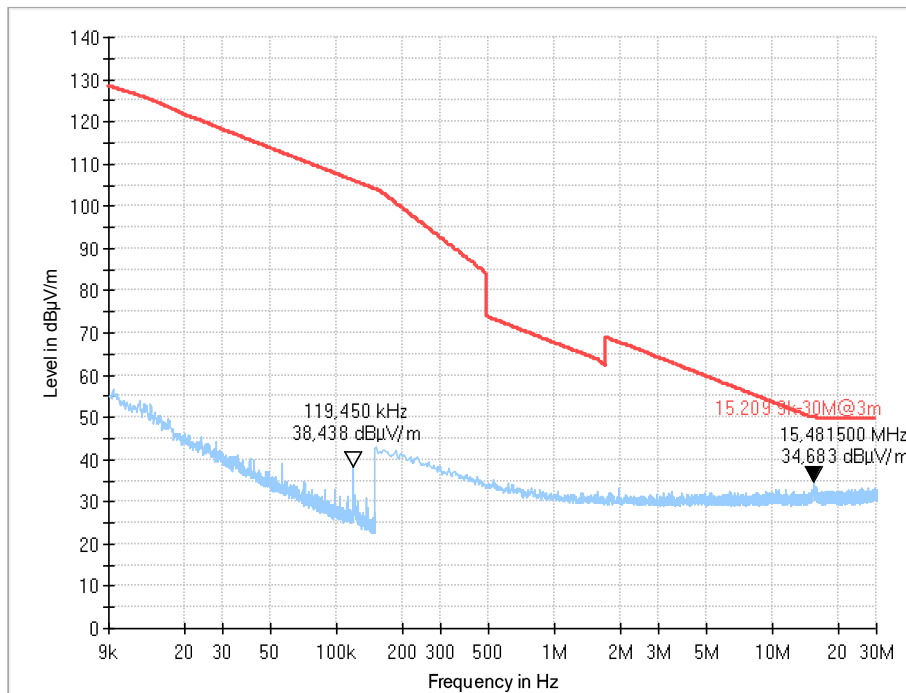
Plot 305: Mode 1, RSE 9 kHz – 30 MHz, channel 64, loop antenna (EUT laying)



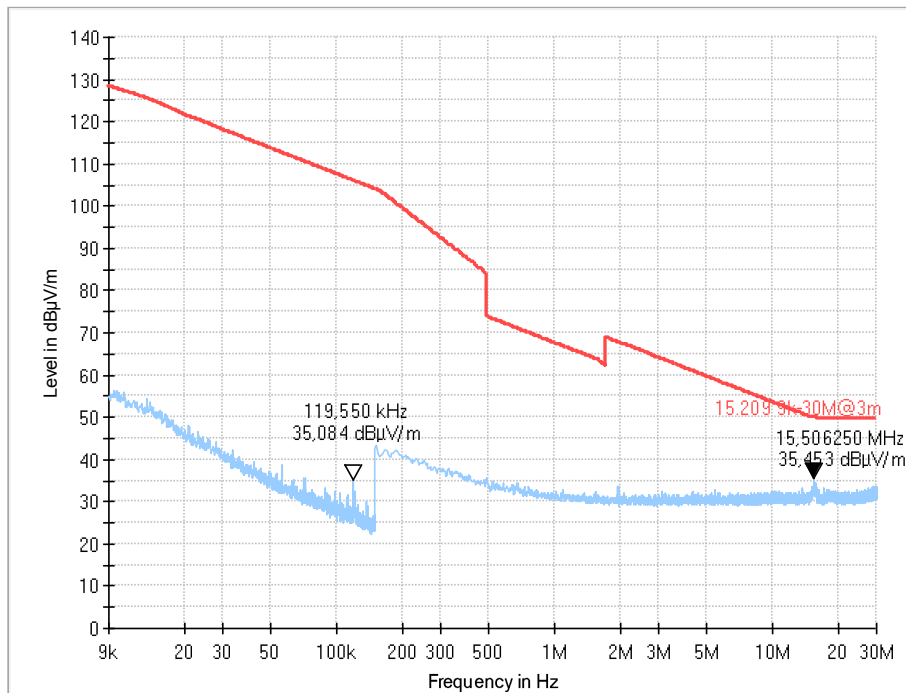
Plot 306: Mode 1, RSE 9 kHz – 30 MHz, channel 64, loop antenna (EUT standing)



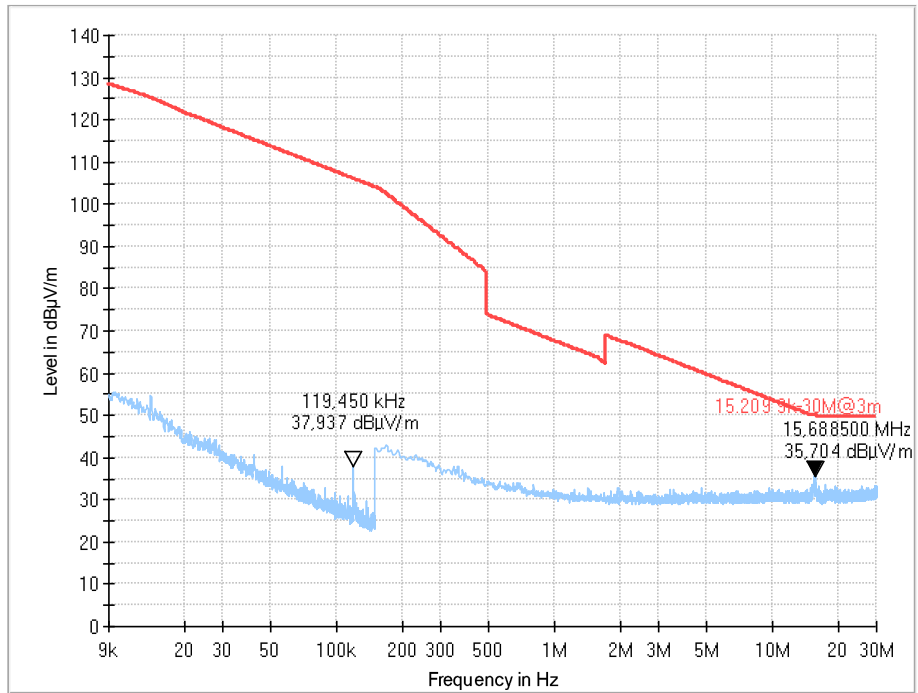
Plot 307: Mode 1, RSE 9 kHz – 30 MHz, channel 100, loop antenna (EUT laying)



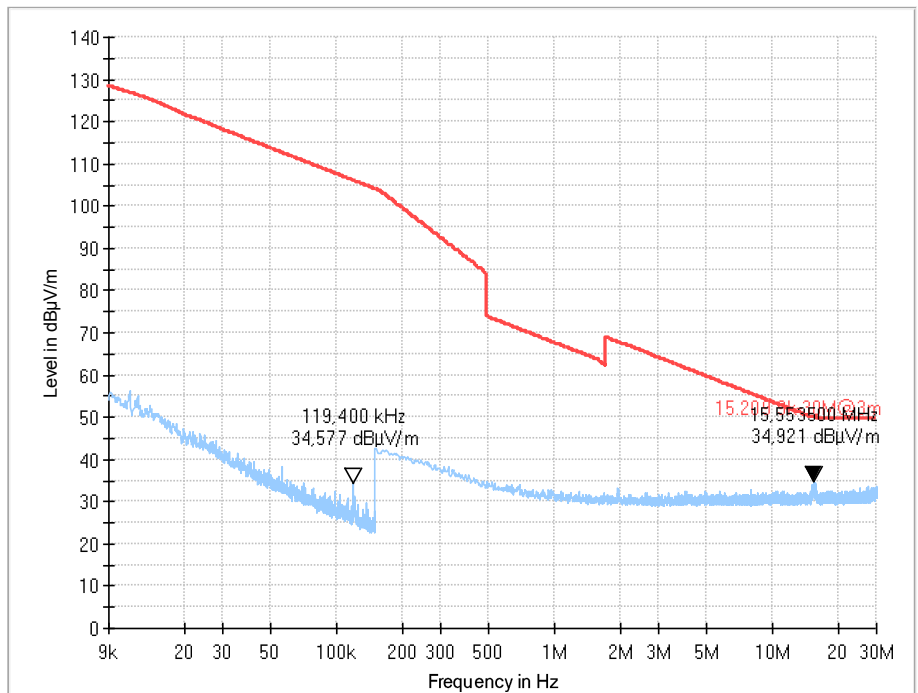
Plot 308: Mode 1, RSE 9 kHz – 30 MHz, channel 100, loop antenna (EUT standing)



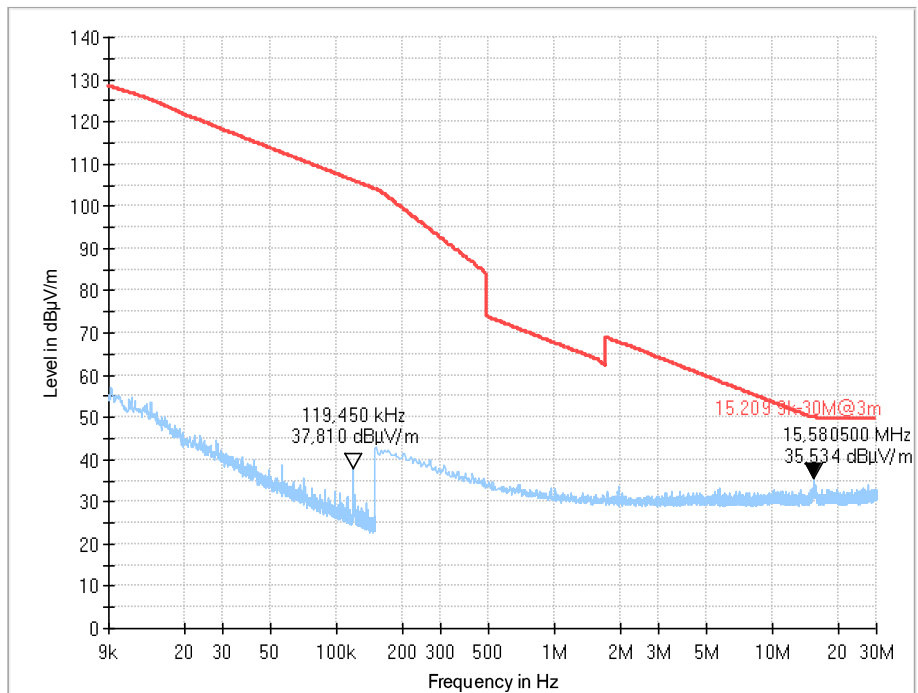
Plot 309: Mode 1, RSE 9 kHz – 30 MHz, channel 120, loop antenna (EUT laying)



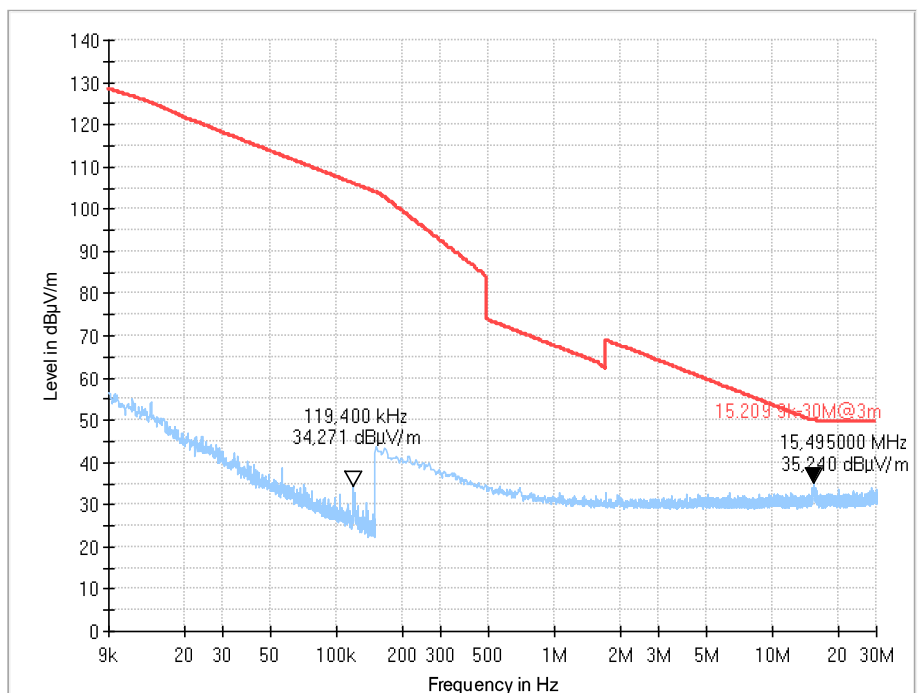
Plot 310: Mode 1, RSE 9 kHz – 30 MHz, channel 120, loop antenna (EUT standing)



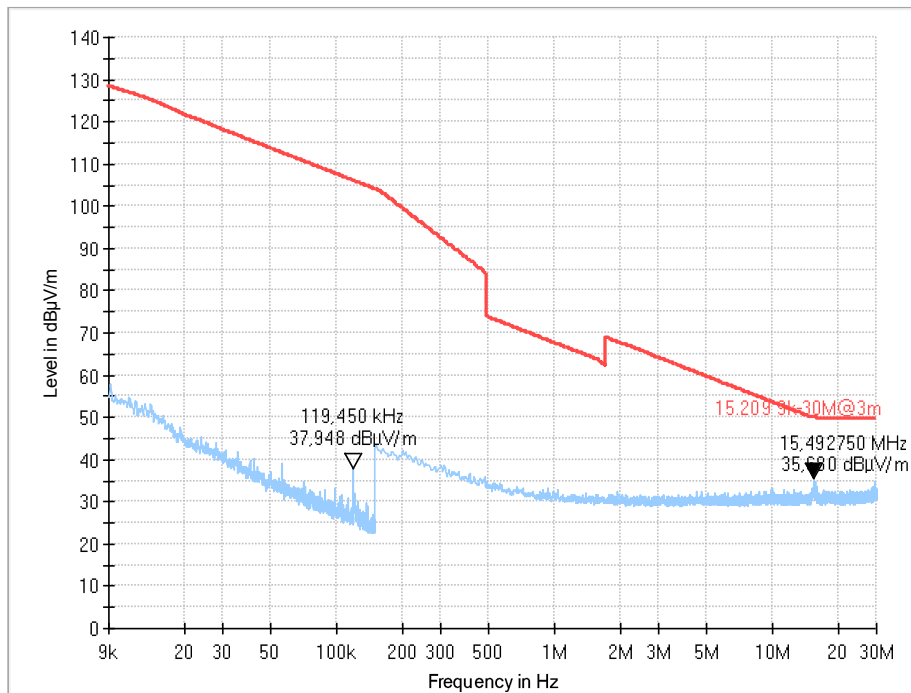
Plot 311: Mode 1, RSE 9 kHz – 30 MHz, channel 140, loop antenna (EUT laying)



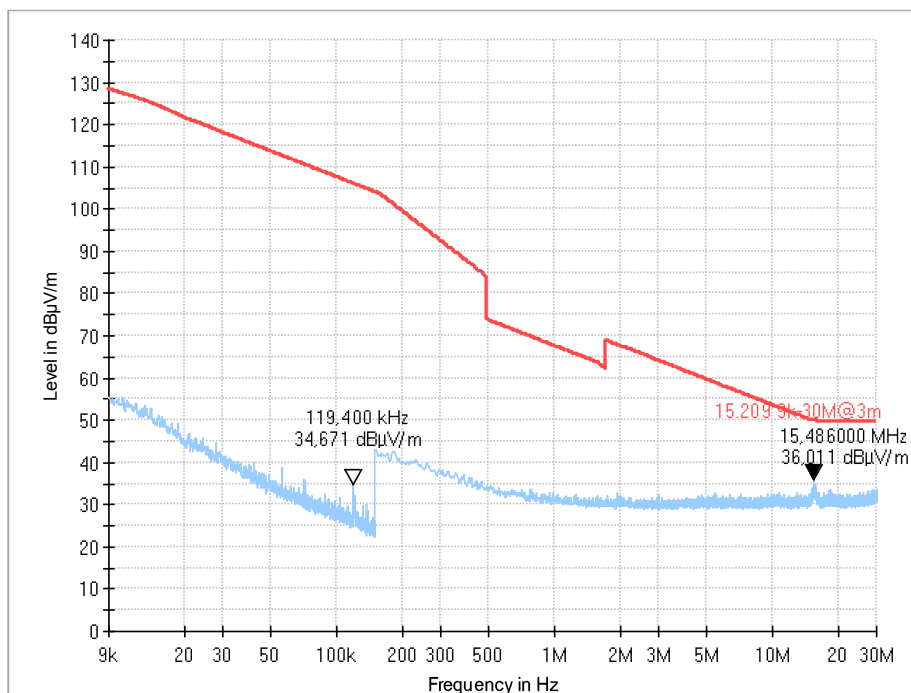
Plot 312: Mode 1, RSE 9 kHz – 30 MHz, channel 140, loop antenna (EUT standing)



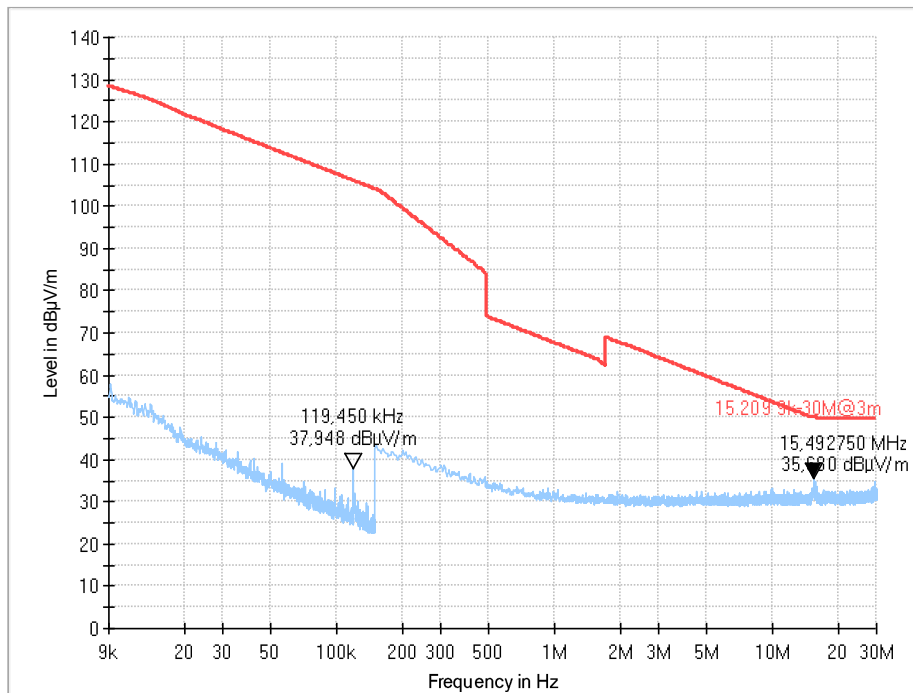
Plot 313: Mode 1, RSE 9 kHz – 30 MHz, channel 144, loop antenna (EUT laying)



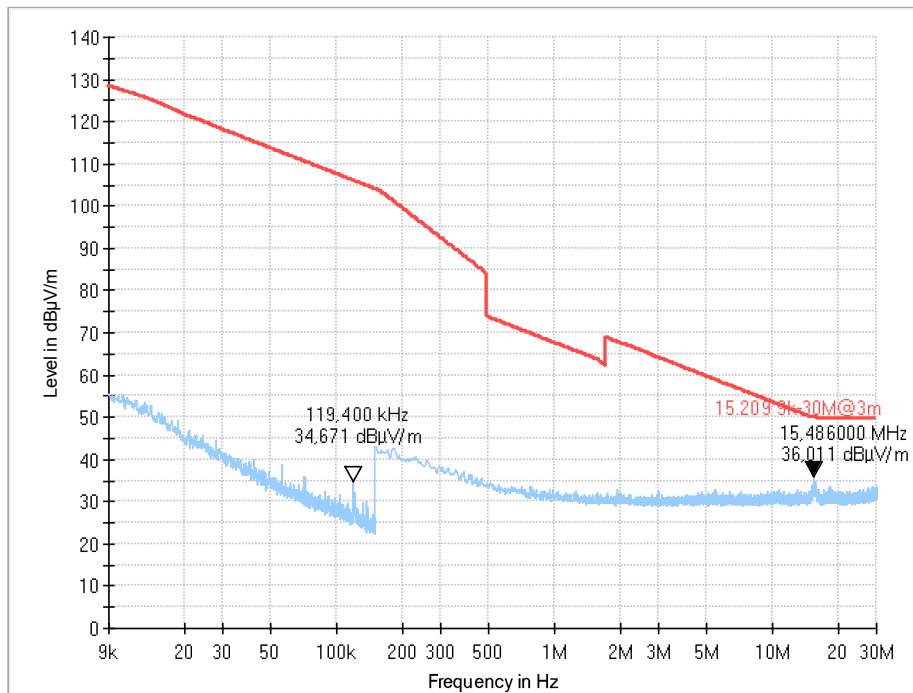
Plot 314: Mode 1, RSE 9 kHz – 30 MHz, channel 144, loop antenna (EUT standing)



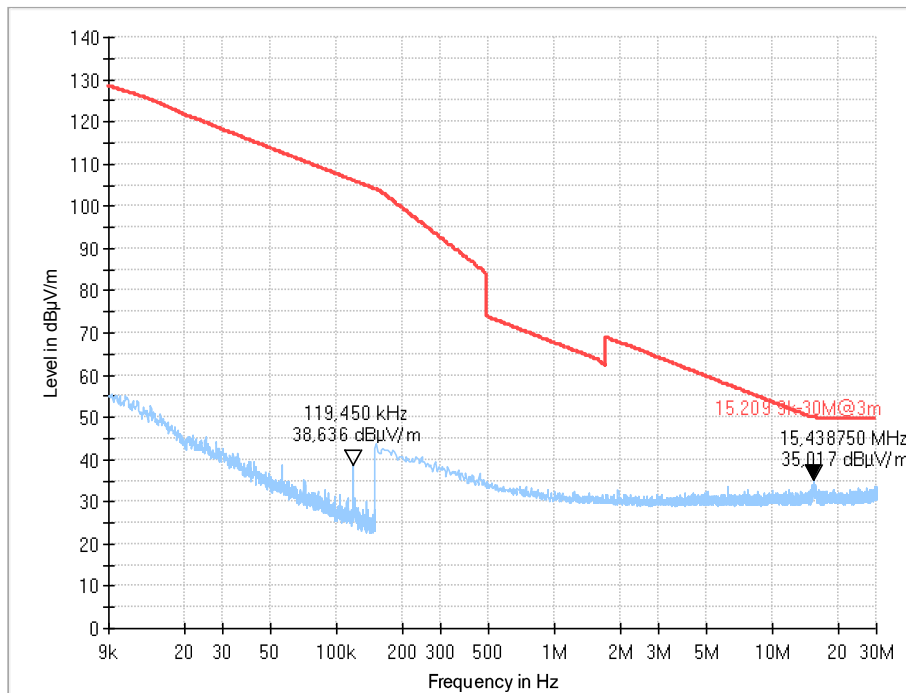
Plot 315: Mode 1, RSE 9 kHz – 30 MHz, channel 149, loop antenna (EUT laying)



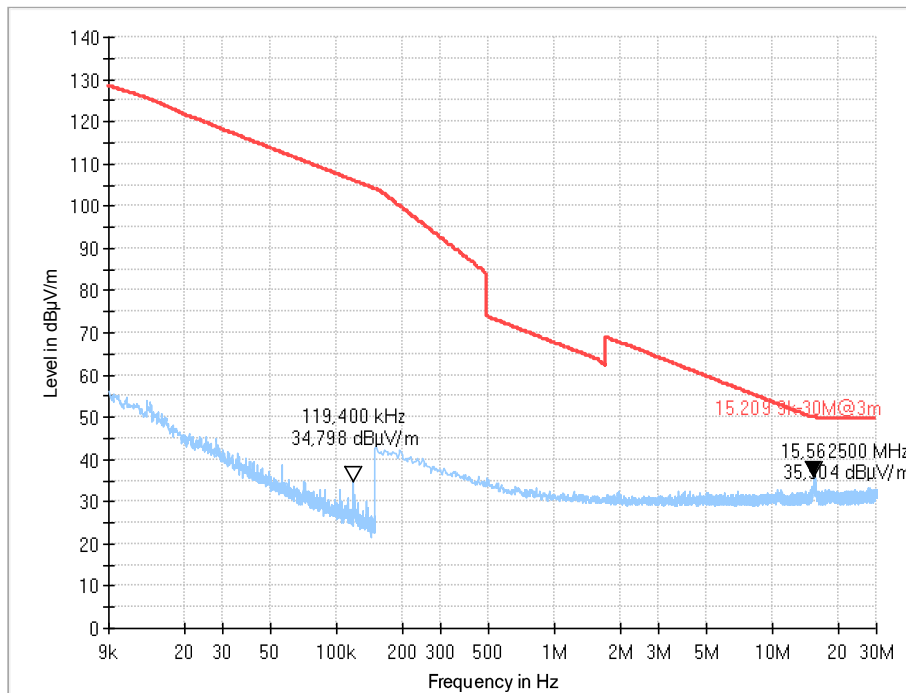
Plot 316: Mode 1, RSE 9 kHz – 30 MHz, channel 149, loop antenna (EUT standing)



Plot 317: Mode 1, RSE 9 kHz – 30 MHz, channel 157, loop antenna (EUT laying)

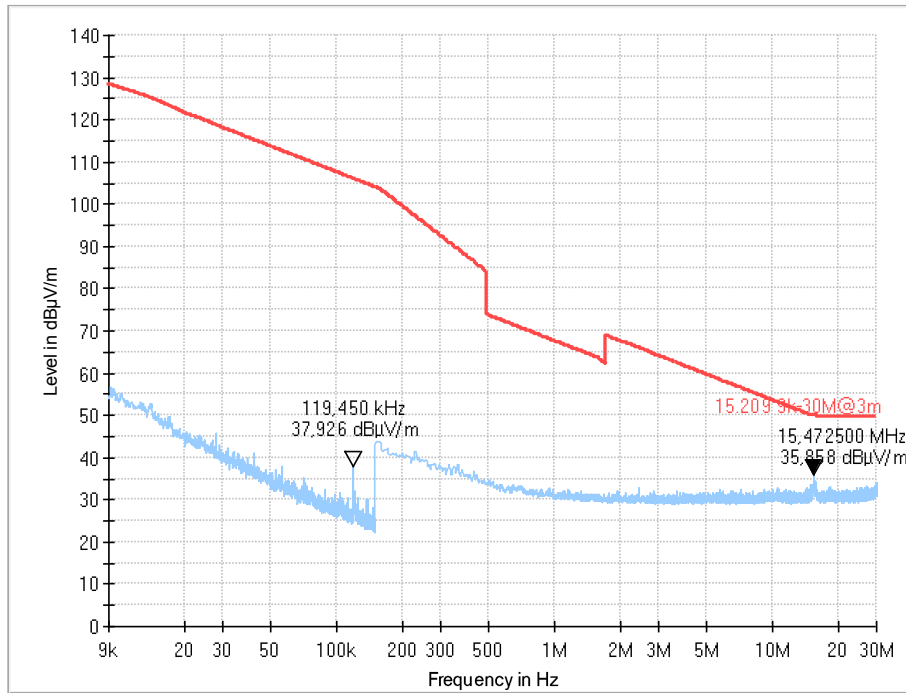


Plot 318: Mode 1, RSE 9 kHz – 30 MHz, channel 157, loop antenna (EUT standing)

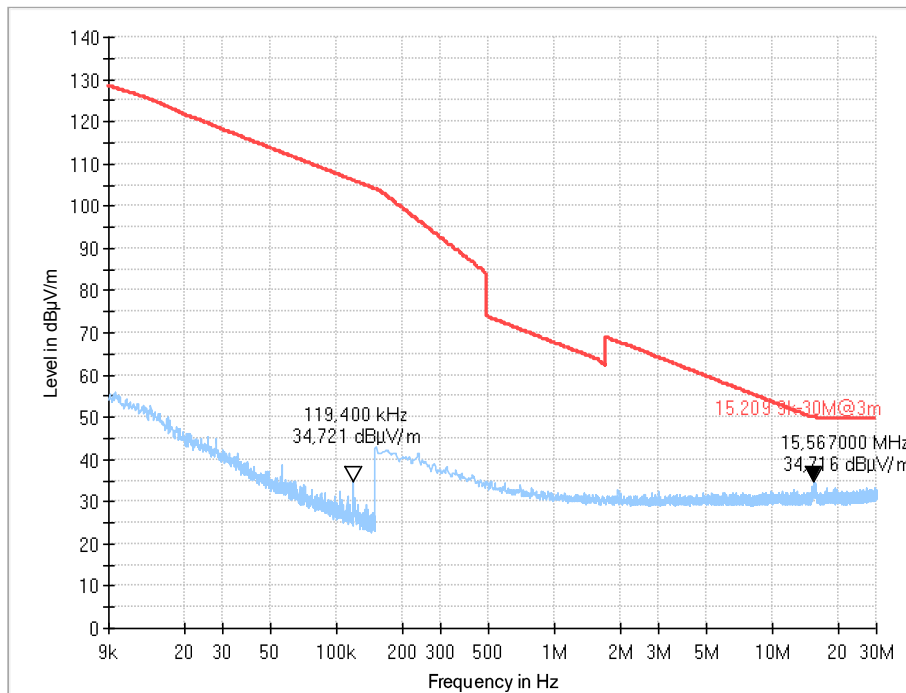




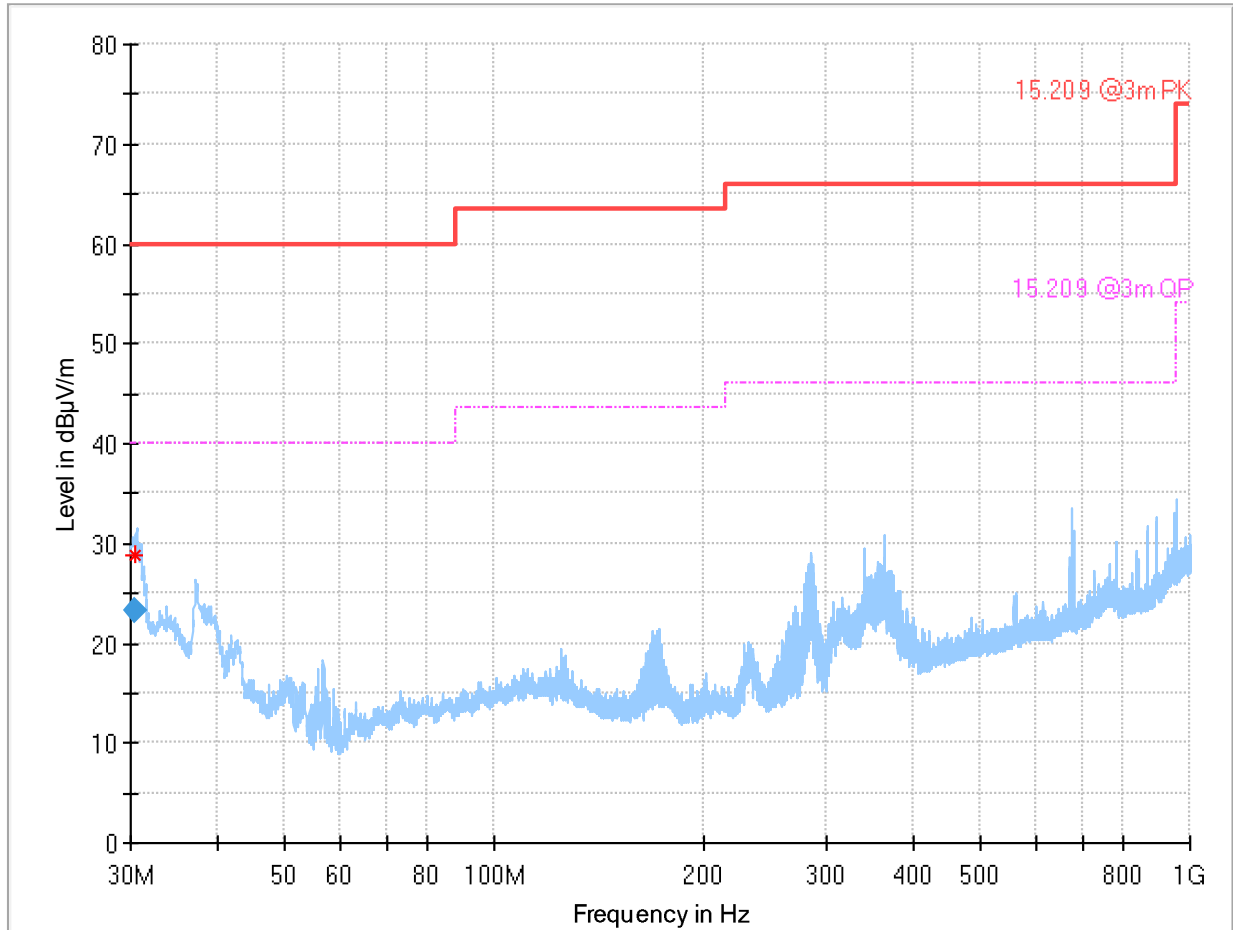
Plot 319: Mode 1, RSE 9 kHz – 30 MHz, channel 165, loop antenna (EUT laying)



Plot 320: Mode 1, RSE 9 kHz – 30 MHz, channel 165, loop antenna (EUT standing)



Plot 321: Mode 1, RSE 30 MHz – 1 GHz, channel 36, horizontal / vertical polarisation (EUT laying)



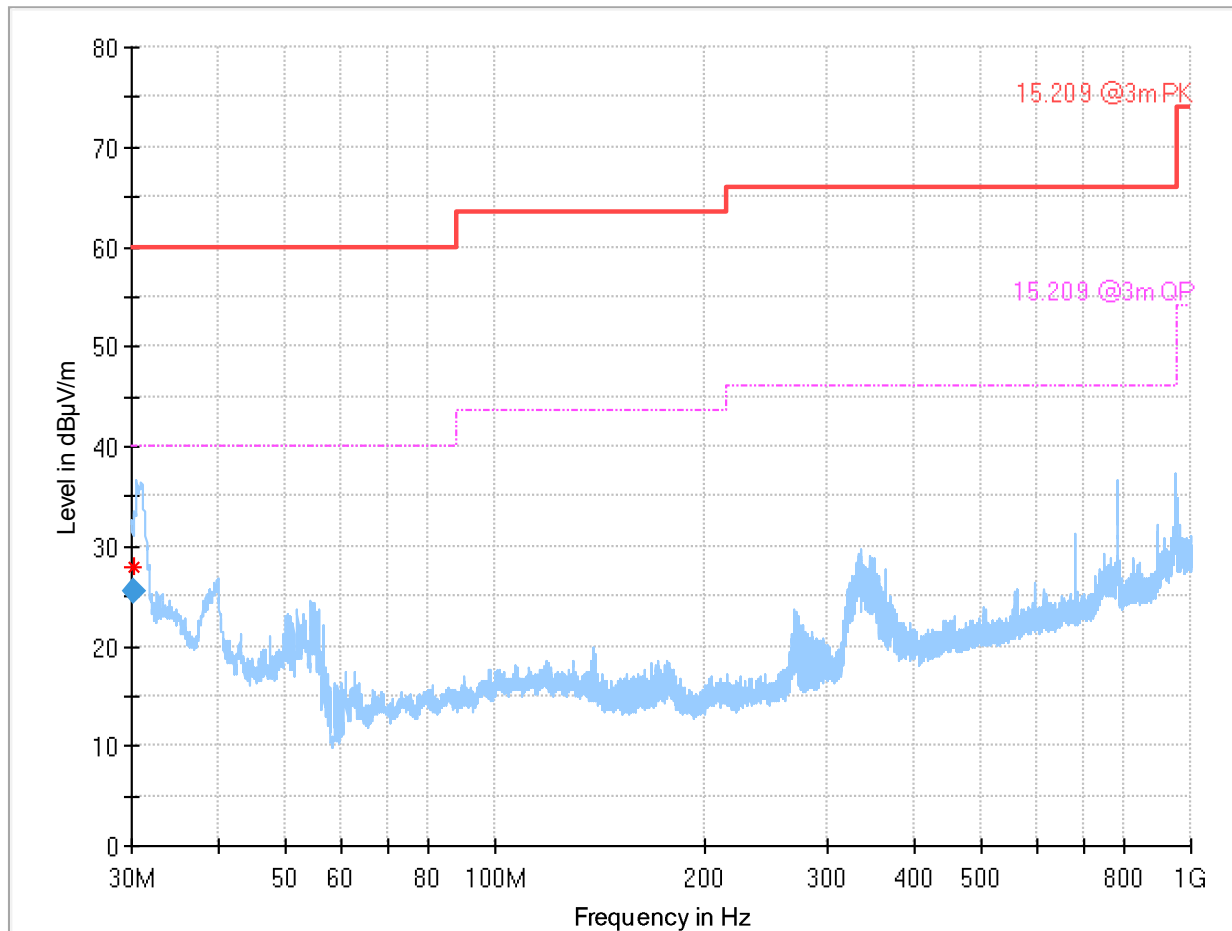
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
30.350000	23.32	60.00	36.68	100.0	120.000	104.0	V	300.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
30.350000	20.2	15:45:43 - 05.08.2021

Plot 322: Mode 1, RSE 30 MHz – 1 GHz, channel 36, horizontal / vertical polarisation (EUT standing)



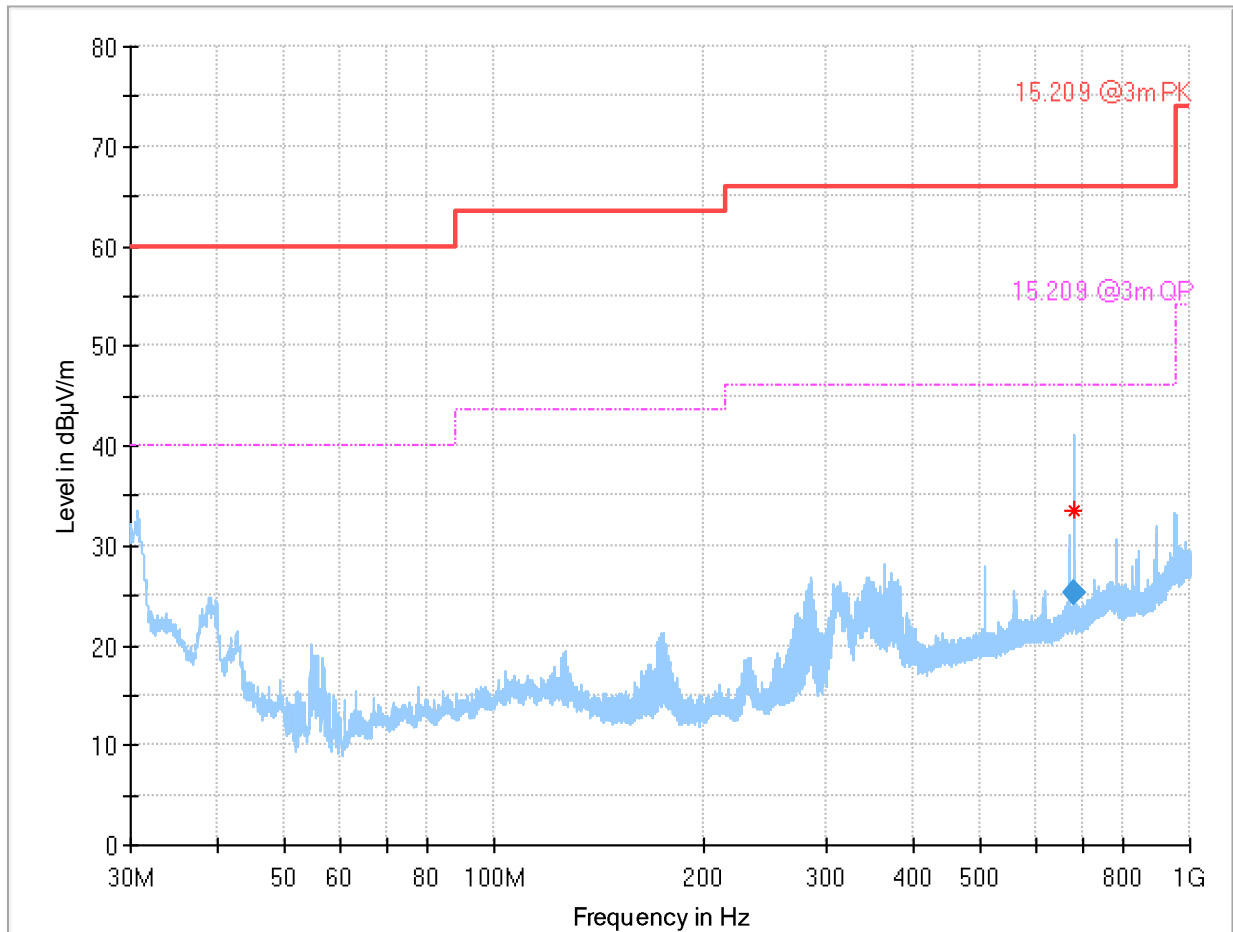
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
30.125000	25.47	60.00	34.53	100.0	120.000	100.0	V	120.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
30.125000	20.3	09:50:04 - 07.08.2021

Plot 323: Mode 1, RSE 30 MHz – 1 GHz, channel 48, horizontal / vertical polarisation (EUT laying)



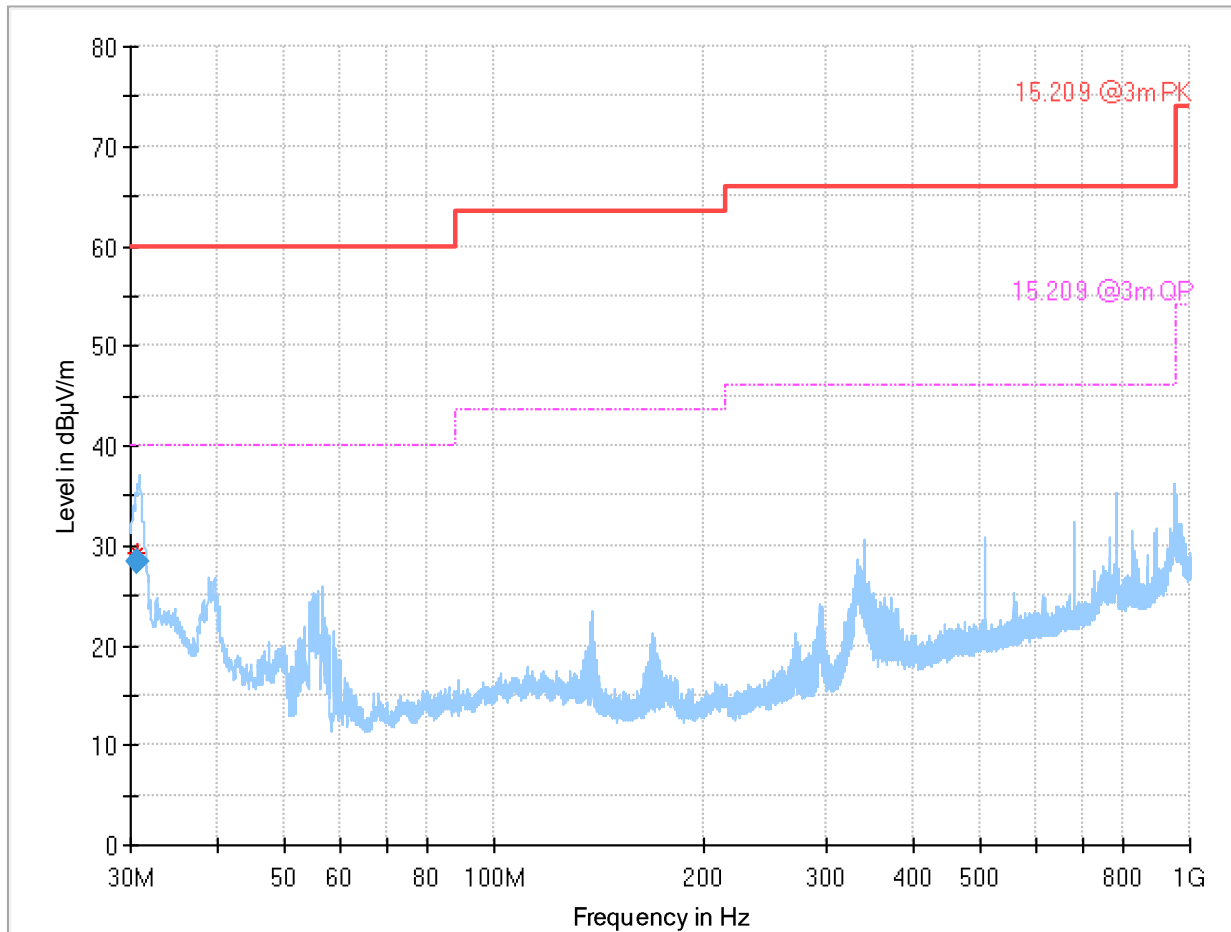
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
681.525000	25.16	66.00	40.84	100.0	120.000	100.0	V	260.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
681.525000	20.6	16:01:58 - 05.08.2021

Plot 324: Mode 1, RSE 30 MHz – 1 GHz, channel 48, horizontal / vertical polarisation (EUT standing)



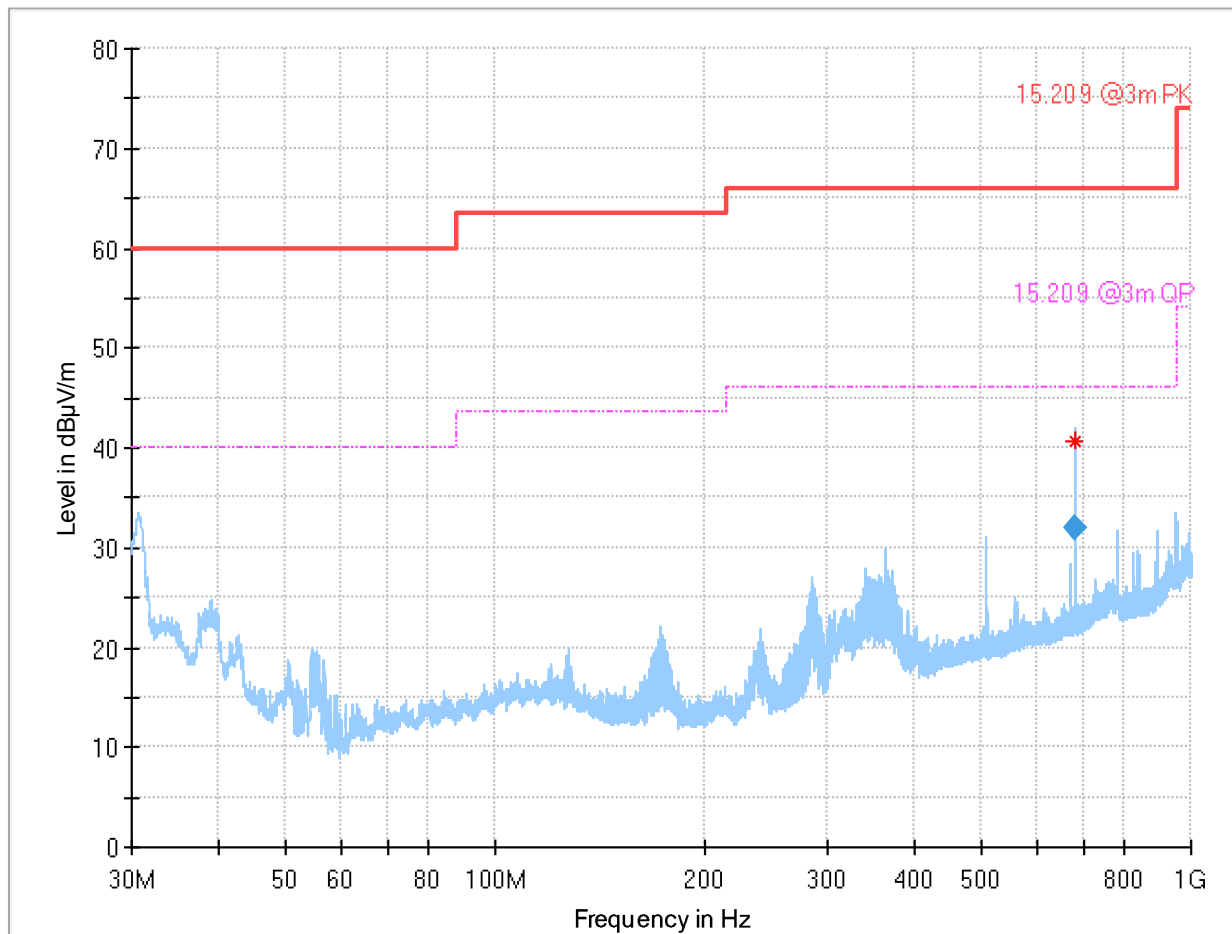
## Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
30.575000	28.32	60.00	31.68	100.0	120.000	100.0	V	82.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
30.575000	20.1	10:03:50 - 07.08.2021

Plot 325: Mode 1, RSE 30 MHz – 1 GHz, channel 52, horizontal / vertical polarisation (EUT laying)



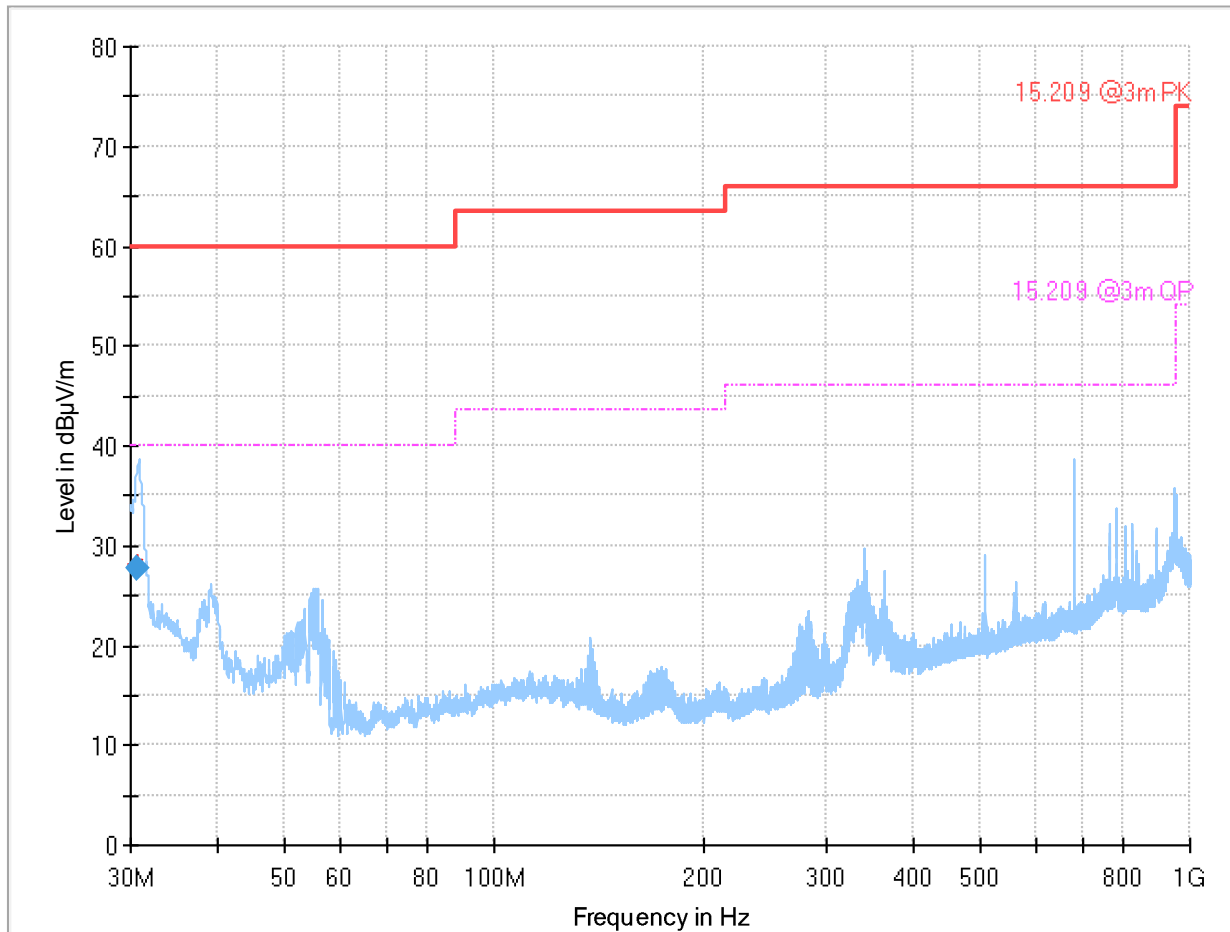
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
681.600000	32.04	66.00	33.96	100.0	120.000	152.0	V	333.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
681.600000	20.6	16:19:07 - 05.08.2021

Plot 326: Mode 1, RSE 30 MHz – 1 GHz, channel 52, horizontal / vertical polarisation (EUT standing)



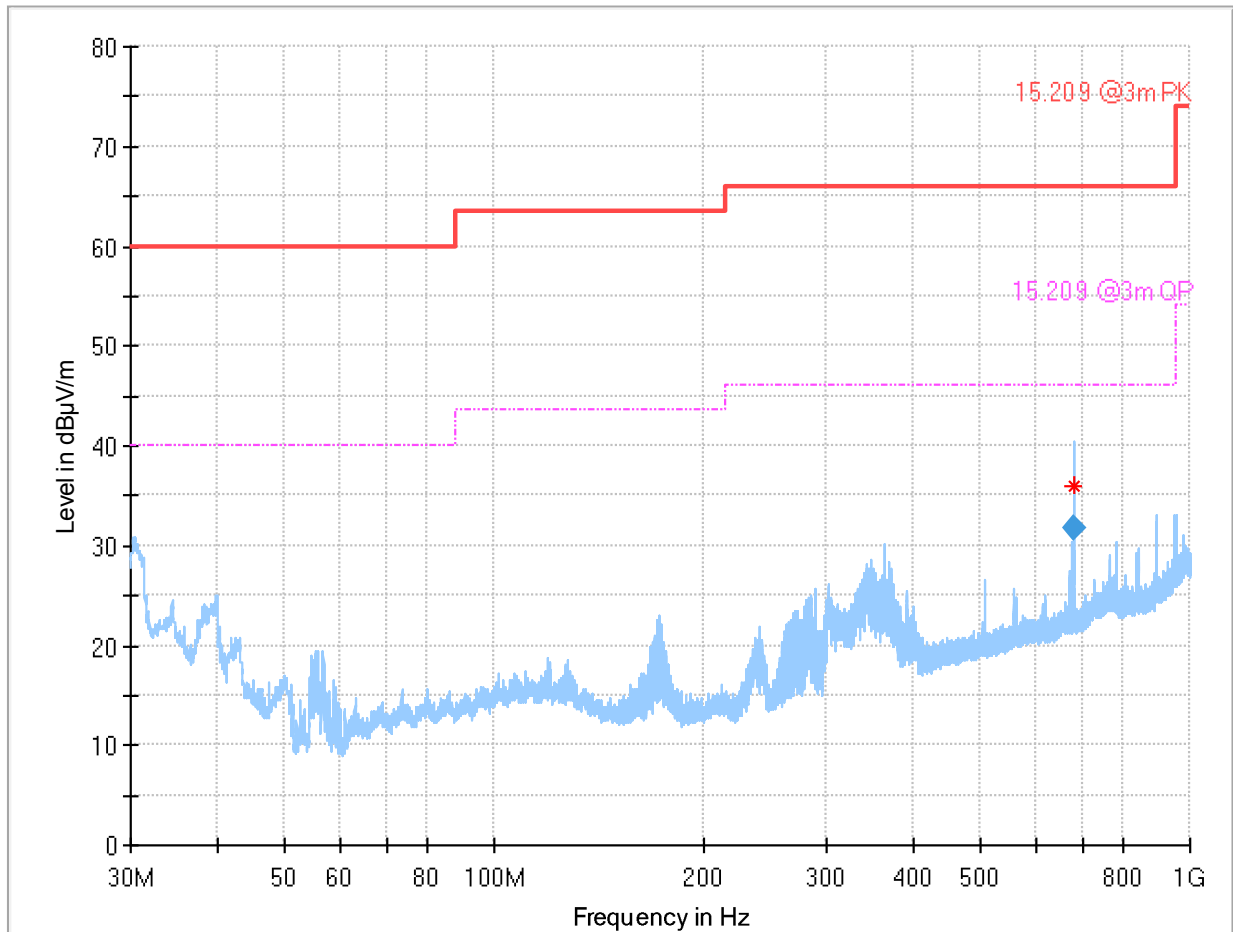
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
30.575000	27.63	60.00	32.37	100.0	120.000	100.0	V	111.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
30.575000	20.1	10:16:41 - 07.08.2021

Plot 327: Mode 1, RSE 30 MHz – 1 GHz, channel 52, horizontal / vertical polarisation (EUT laying)



### Final\_Result

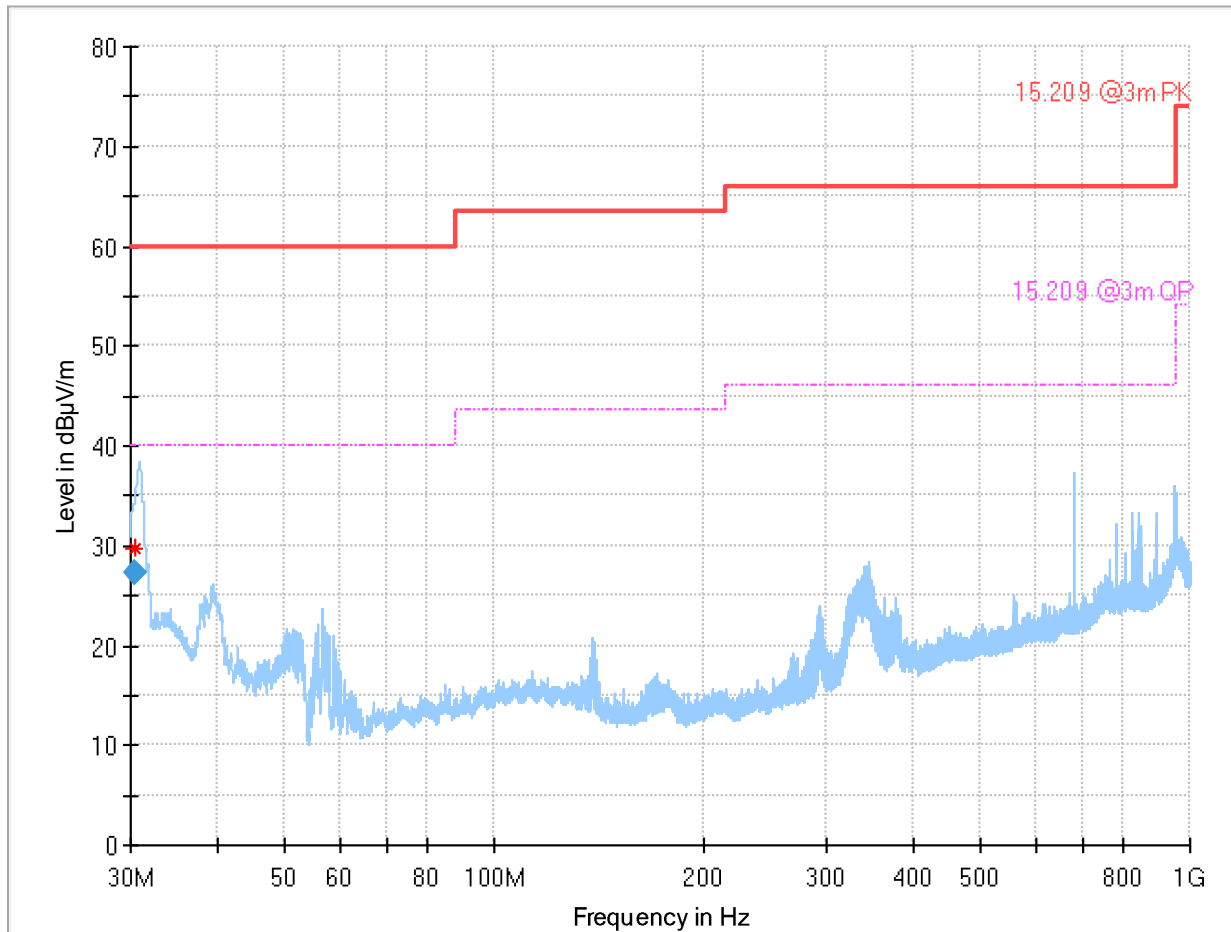
Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
681.600000	31.82	66.00	34.18	100.0	120.000	104.0	V	195.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
681.600000	20.6	16:43:47 - 05.08.2021



Plot 328: Mode 1, RSE 30 MHz – 1 GHz, channel 64, horizontal / vertical polarisation (EUT standing)



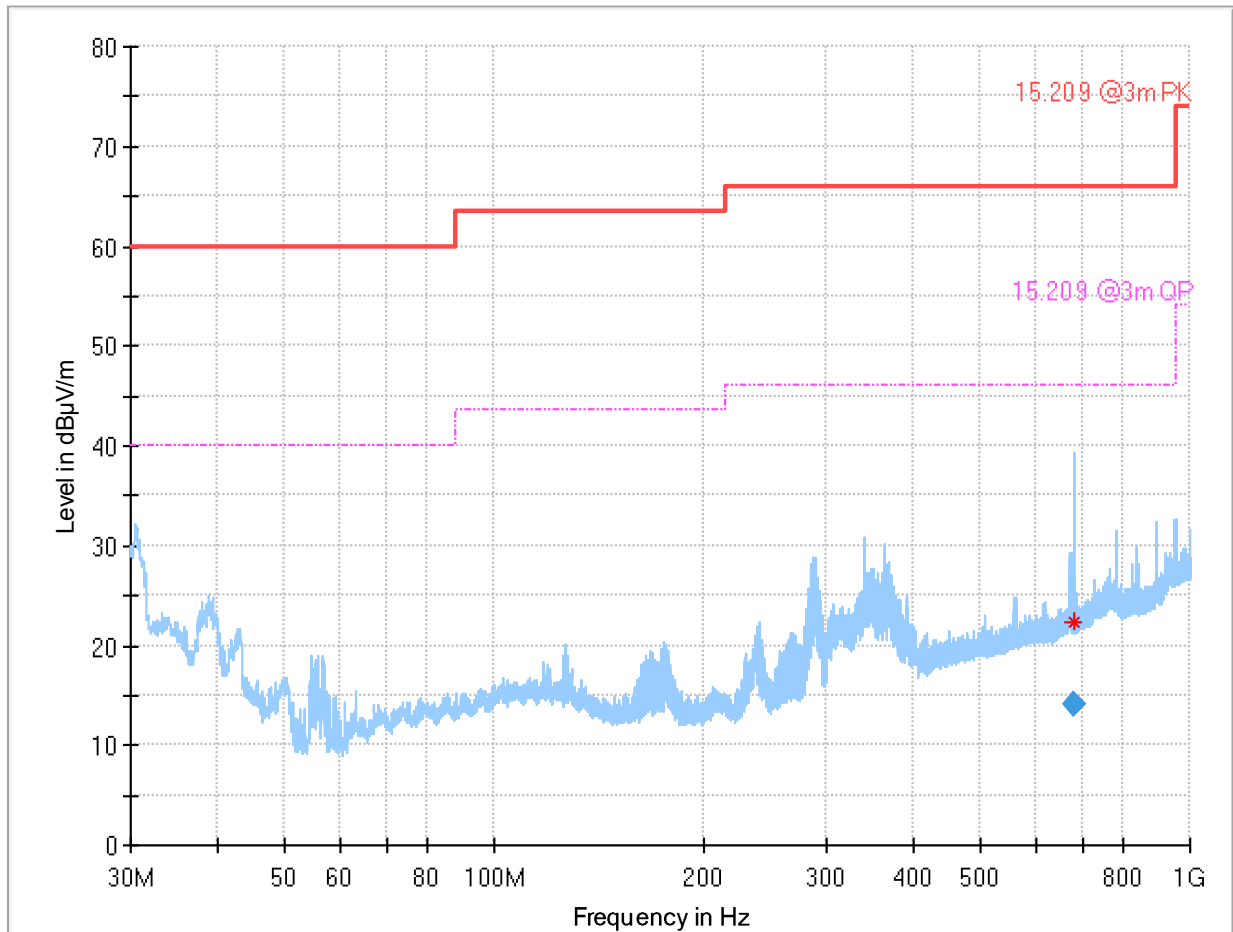
## Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
30.475000	27.17	60.00	32.83	100.0	120.000	100.0	V	114.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
30.475000	20.2	10:30:13 - 07.08.2021

Plot 329: Mode 1, RSE 30 MHz – 1 GHz, channel 100, horizontal / vertical polarisation (EUT laying)



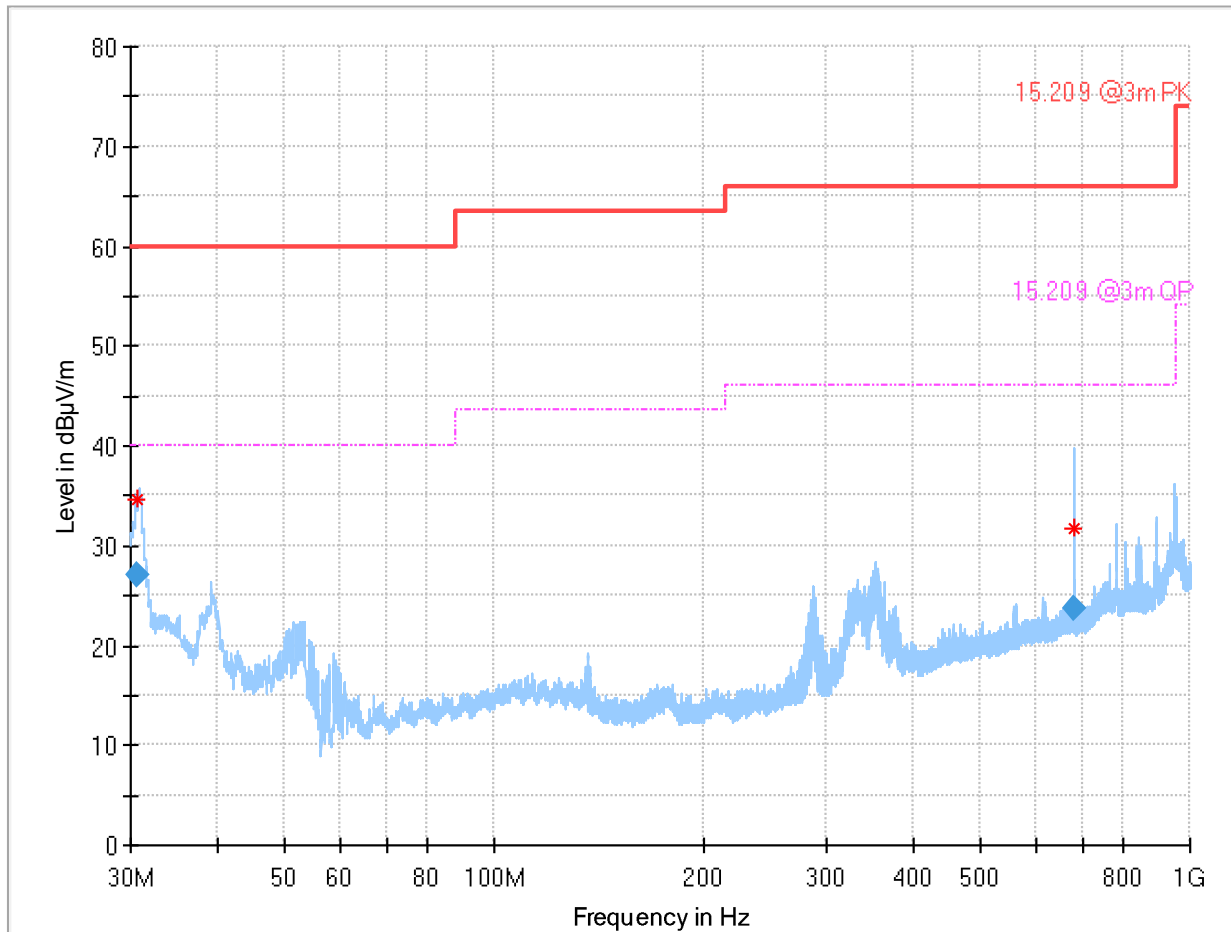
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
681.200000	13.97	66.00	52.03	100.0	120.000	244.0	V	238.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
681.200000	20.6	16:58:15 - 05.08.2021

Plot 330: Mode 1, RSE 30 MHz – 1 GHz, channel 100, horizontal / vertical polarisation (EUT standing)



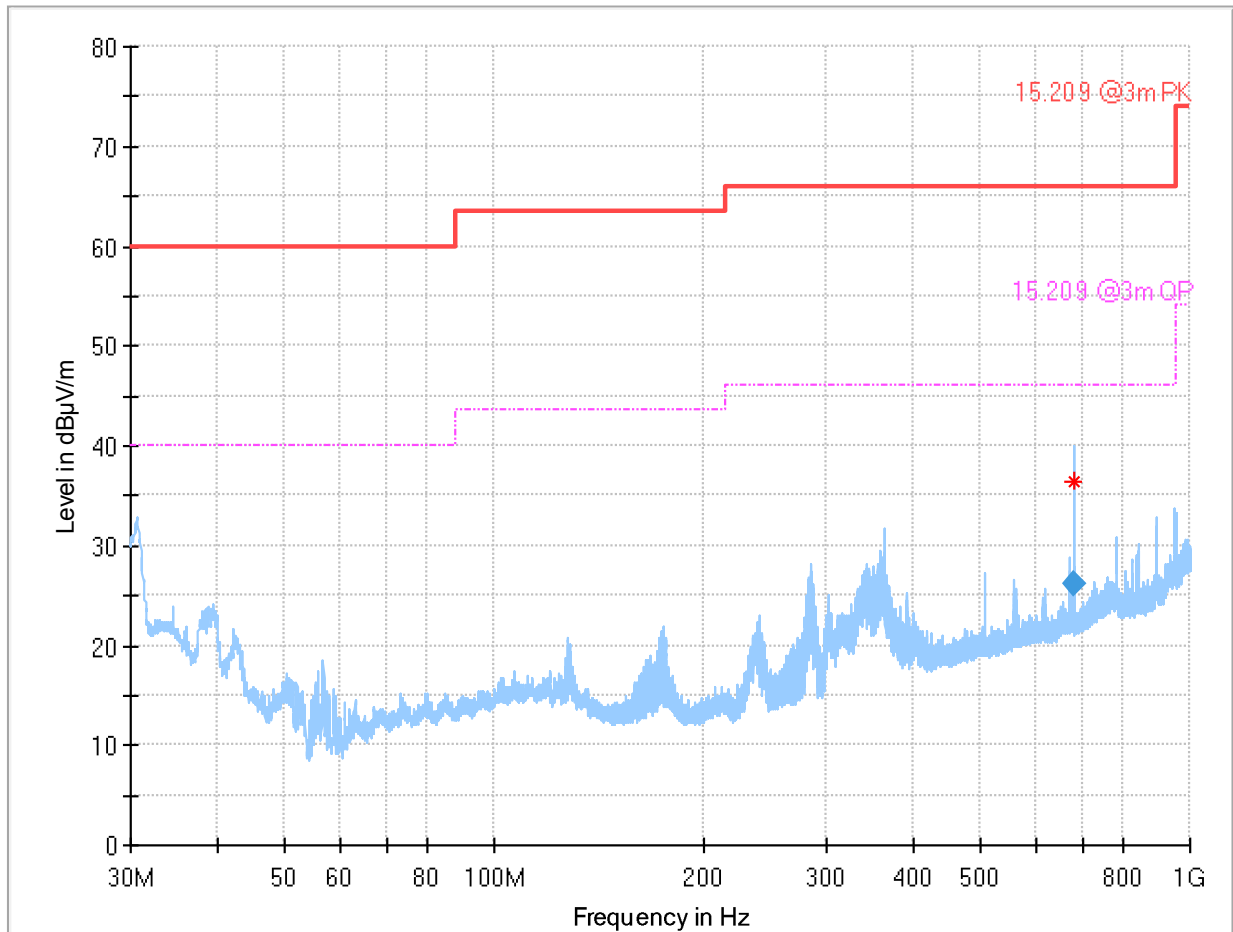
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
30.750000	26.99	60.00	33.01	100.0	120.000	100.0	V	285.0
681.525000	23.68	66.00	42.32	100.0	120.000	241.0	V	161.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
30.750000	20.0	10:46:24 - 07.08.2021
681.525000	20.6	10:43:51 - 07.08.2021

Plot 331: Mode 1, RSE 30 MHz – 1 GHz, channel 120, horizontal / vertical polarisation (EUT laying)



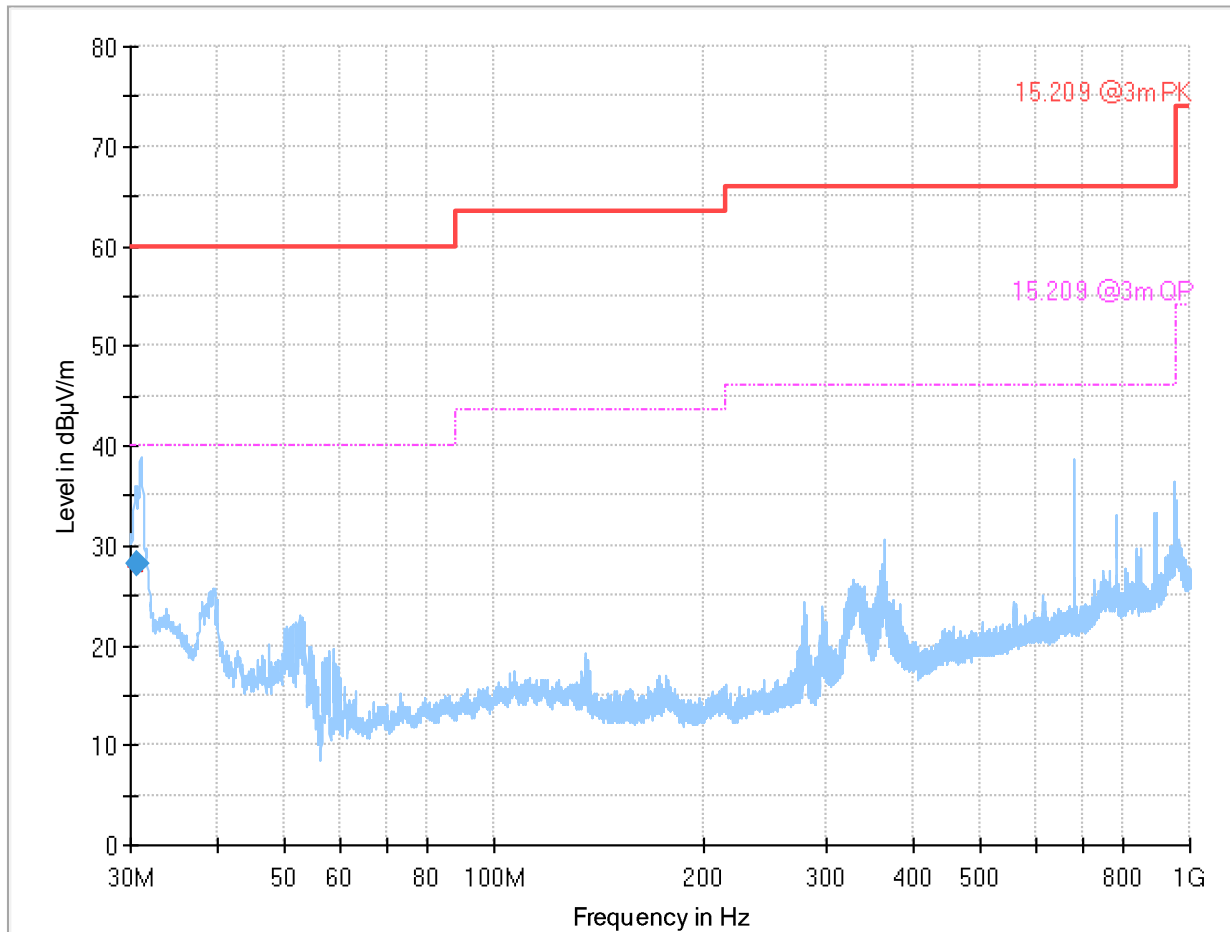
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
681.600000	26.15	66.00	39.85	100.0	120.000	248.0	V	270.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
681.600000	20.6	17:14:58 - 05.08.2021

Plot 332: Mode 1, RSE 30 MHz – 1 GHz, channel 120, horizontal / vertical polarisation (EUT standing)



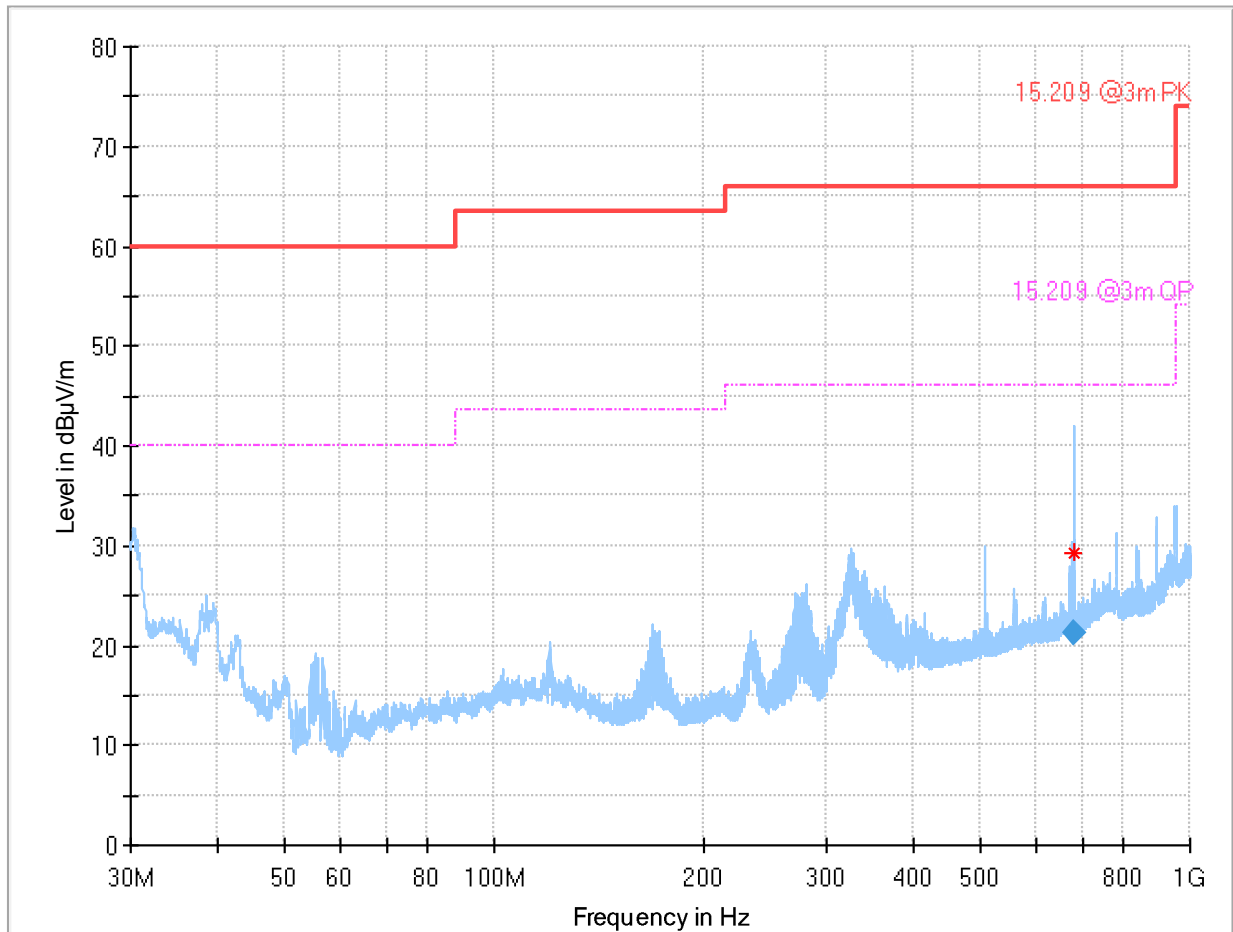
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
30.625000	28.13	60.00	31.87	100.0	120.000	103.0	V	345.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
30.625000	20.1	10:59:13 - 07.08.2021

Plot 333: Mode 1, RSE 30 MHz – 1 GHz, channel 140, horizontal / vertical polarisation (EUT laying)



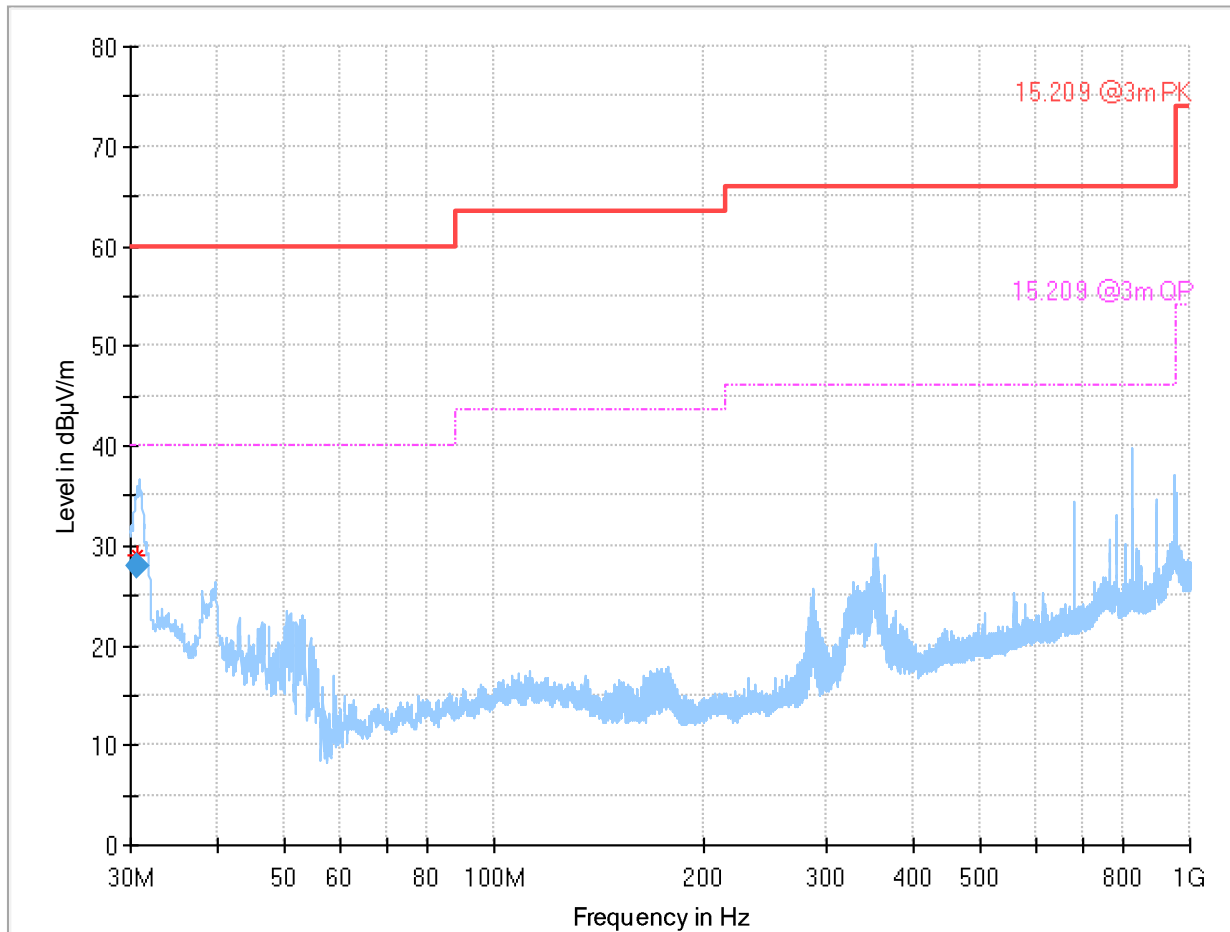
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
681.600000	21.24	66.00	44.76	100.0	120.000	248.0	V	161.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
681.600000	20.6	17:29:30 - 05.08.2021

Plot 334: Mode 1, RSE 30 MHz – 1 GHz, channel 140, horizontal / vertical polarisation (EUT standing)



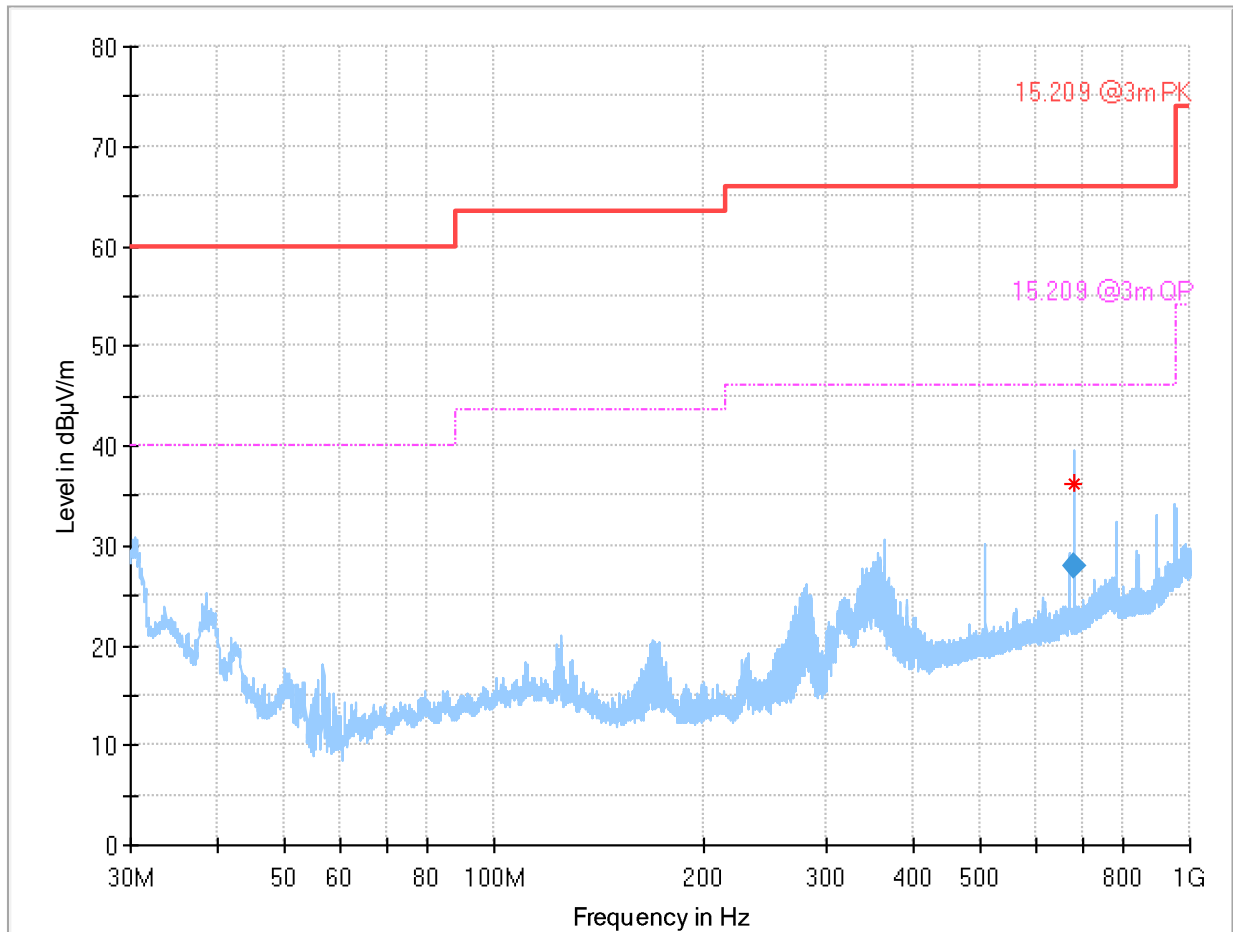
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
30.575000	27.96	60.00	32.04	100.0	120.000	103.0	V	-15.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
30.575000	20.1	11:12:29 - 07.08.2021

Plot 335: Mode 1, RSE 30 MHz – 1 GHz, channel 144, horizontal / vertical polarisation (EUT laying)



### Final\_Result

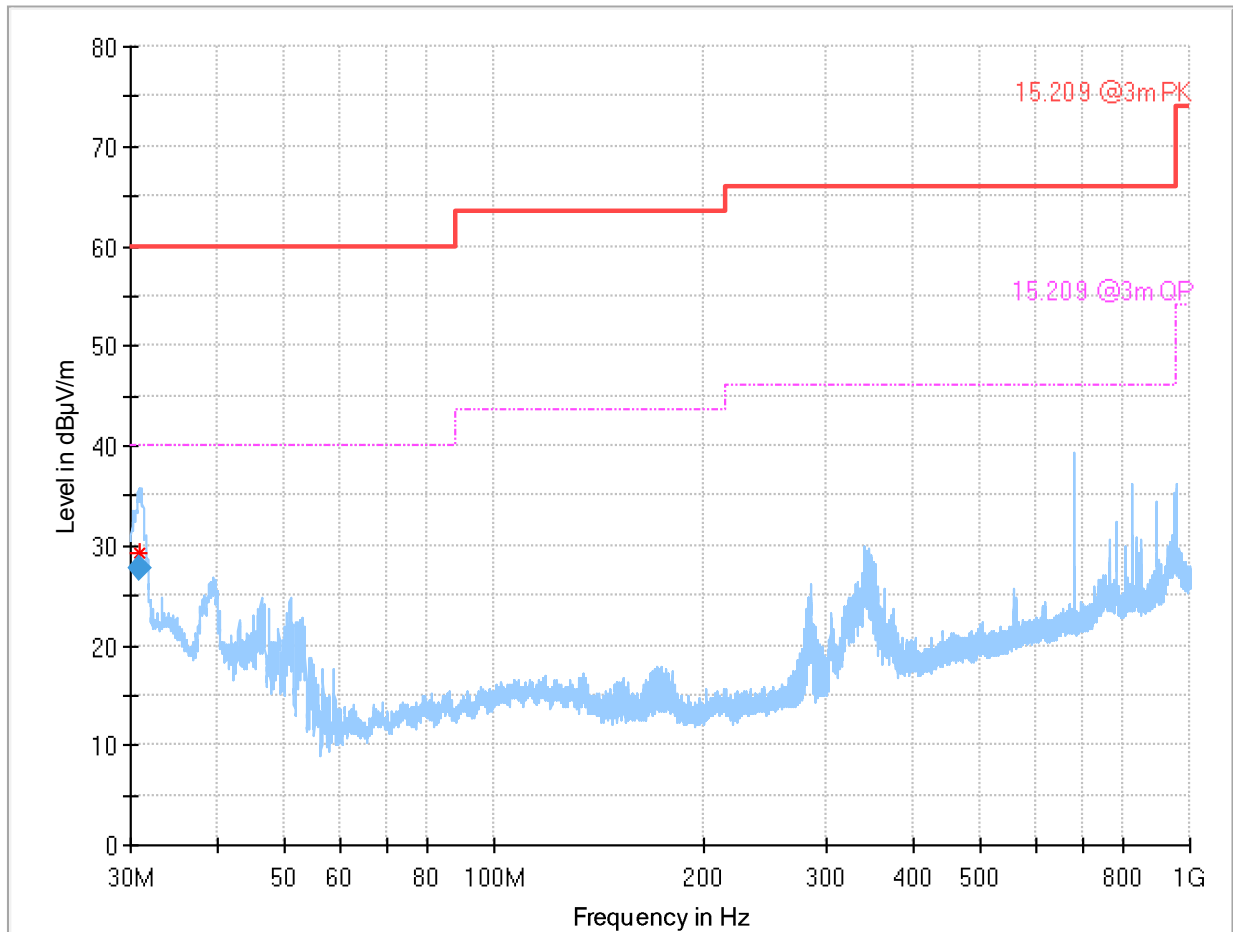
Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
681.600000	27.90	66.00	38.10	100.0	120.000	162.0	V	210.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
681.600000	20.6	17:43:09 - 05.08.2021



Plot 336: Mode 1, RSE 30 MHz – 1 GHz, channel 144, horizontal / vertical polarisation (EUT standing)



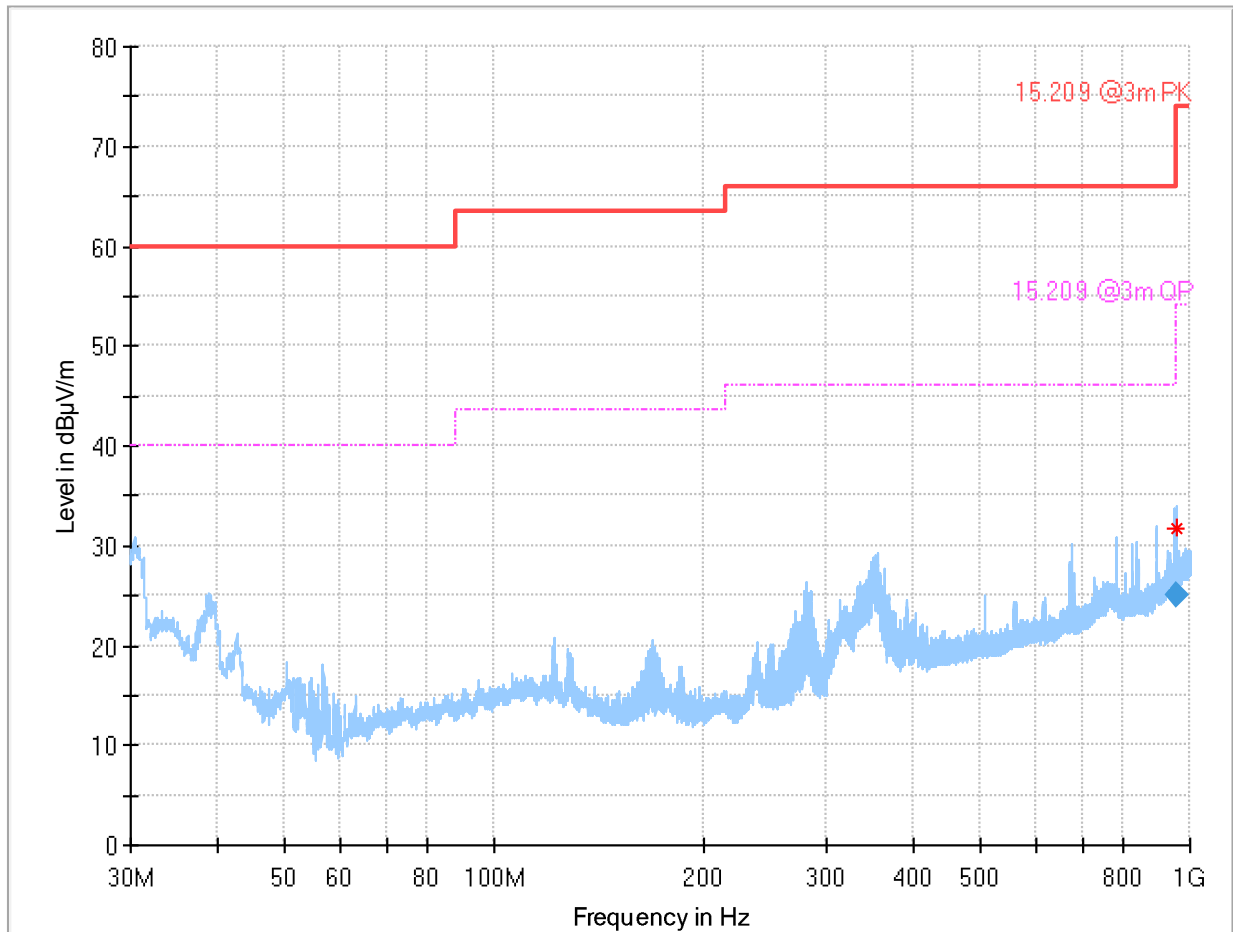
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
30.875000	27.62	60.00	32.38	100.0	120.000	100.0	V	234.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
30.875000	20.0	11:25:10 - 07.08.2021

Plot 337: Mode 1, RSE 30 MHz – 1 GHz, channel 149, horizontal / vertical polarisation (EUT laying)



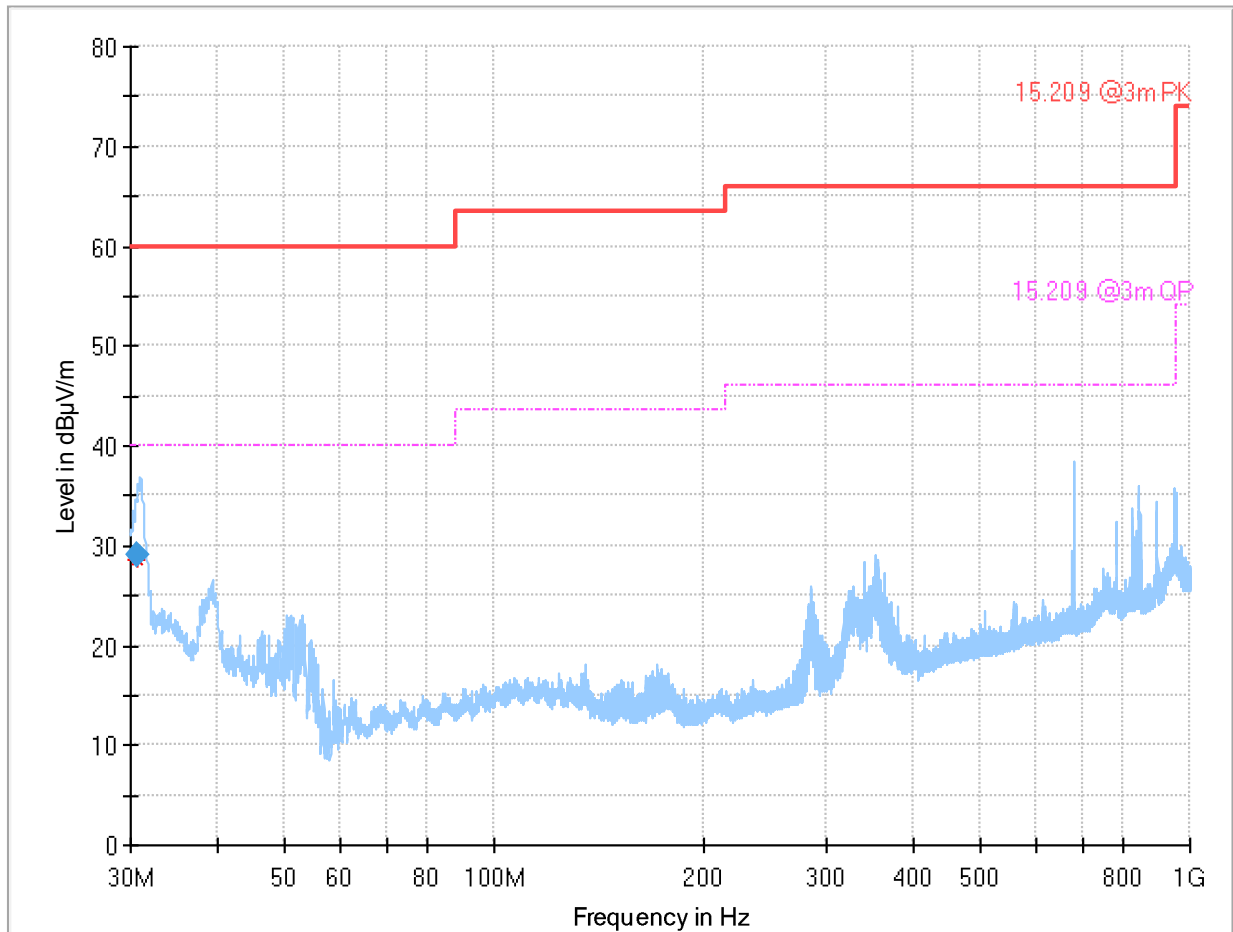
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
953.400000	25.10	66.00	40.90	100.0	120.000	118.0	V	72.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
953.400000	23.5	17:58:06 - 05.08.2021

Plot 338: Mode 1, RSE 30 MHz – 1 GHz, channel 149, horizontal / vertical polarisation (EUT standing)



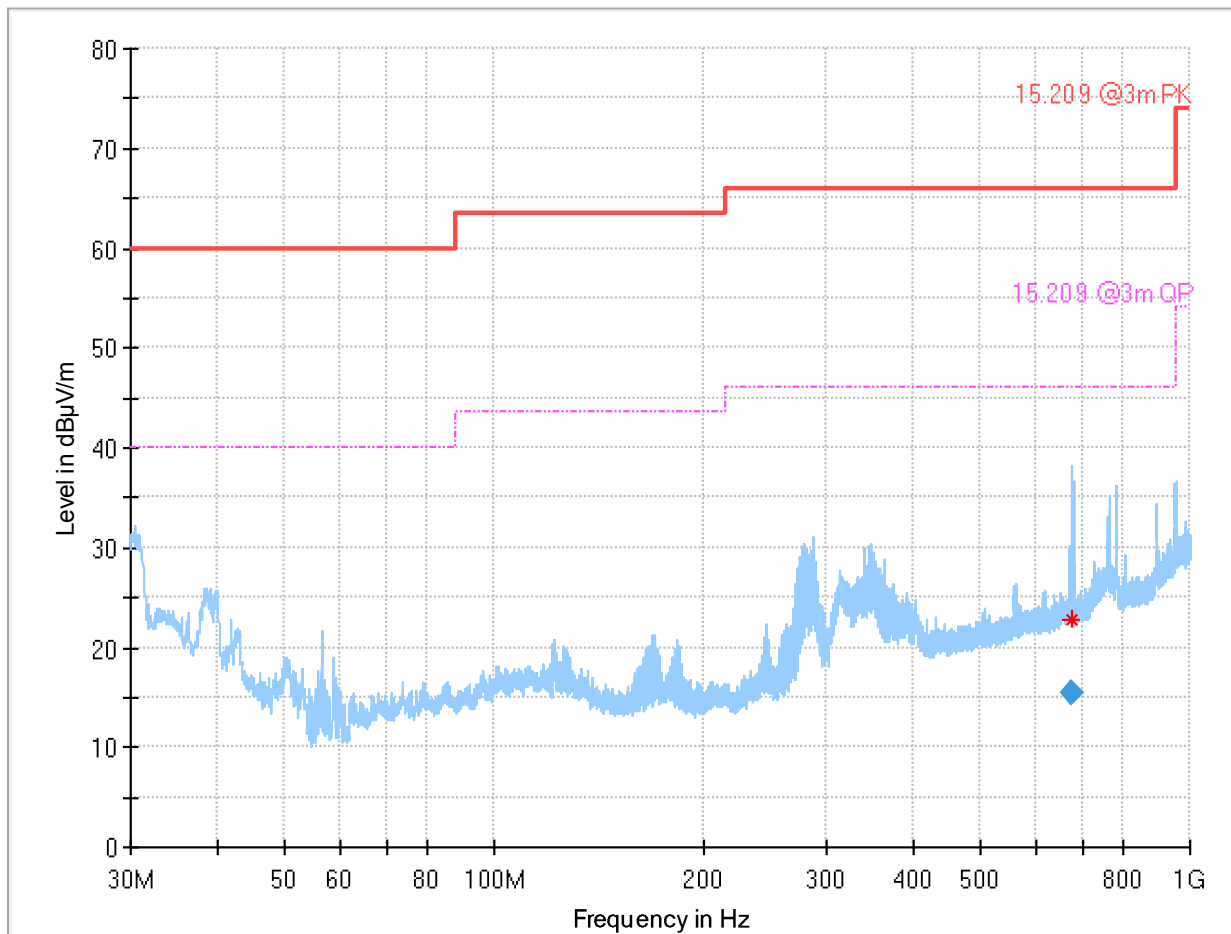
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
30.750000	28.94	60.00	31.06	100.0	120.000	100.0	V	111.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
30.750000	20.0	11:39:12 - 07.08.2021

Plot 339: Mode 1, RSE 30 MHz – 1 GHz, channel 157, horizontal / vertical polarisation (EUT laying)



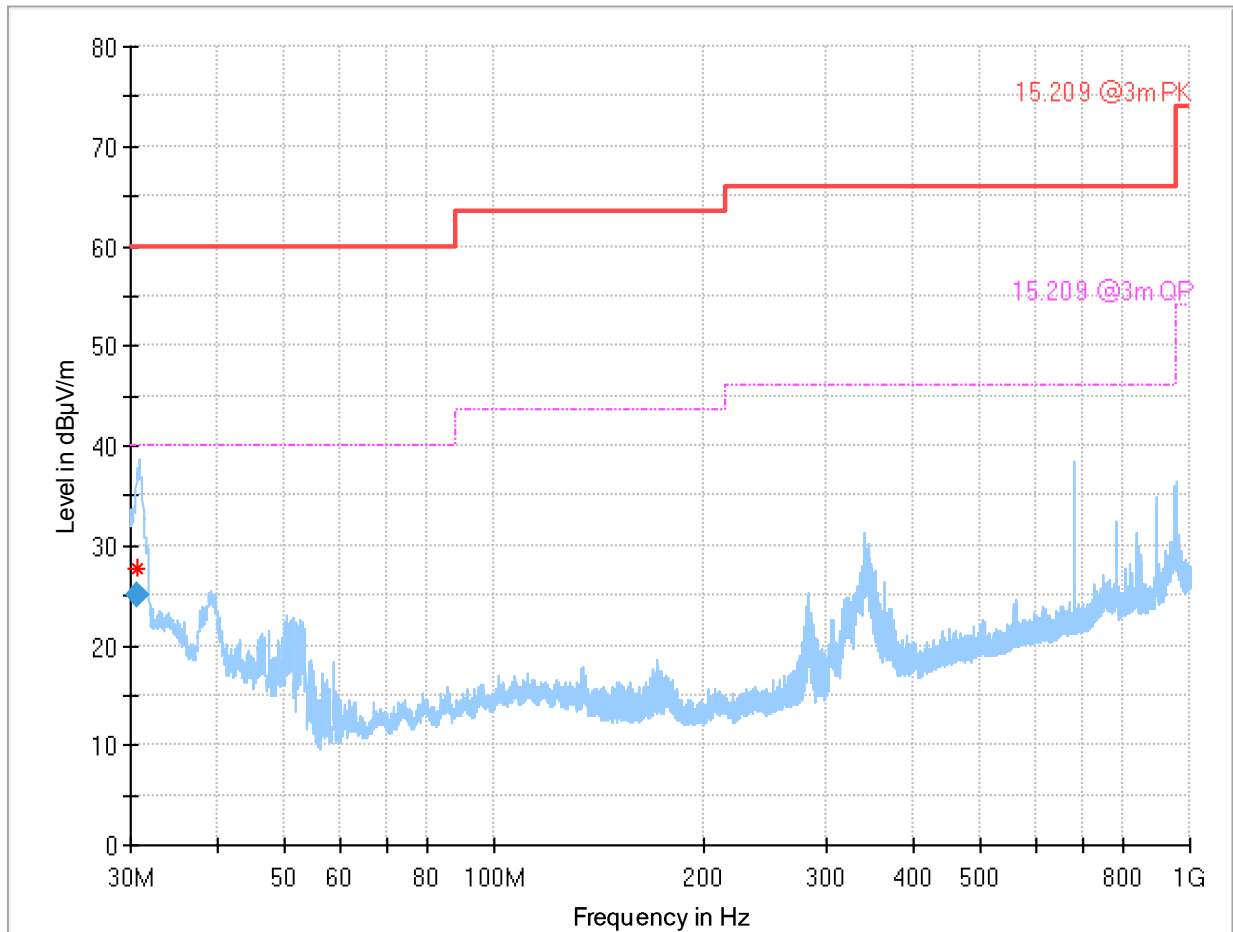
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
676.925000	15.35	66.00	50.65	100.0	120.000	250.0	V	174.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
676.925000	20.6	09:39:41 - 06.08.2021

Plot 340: Mode 1, RSE 30 MHz – 1 GHz, channel 157, horizontal / vertical polarisation (EUT standing)



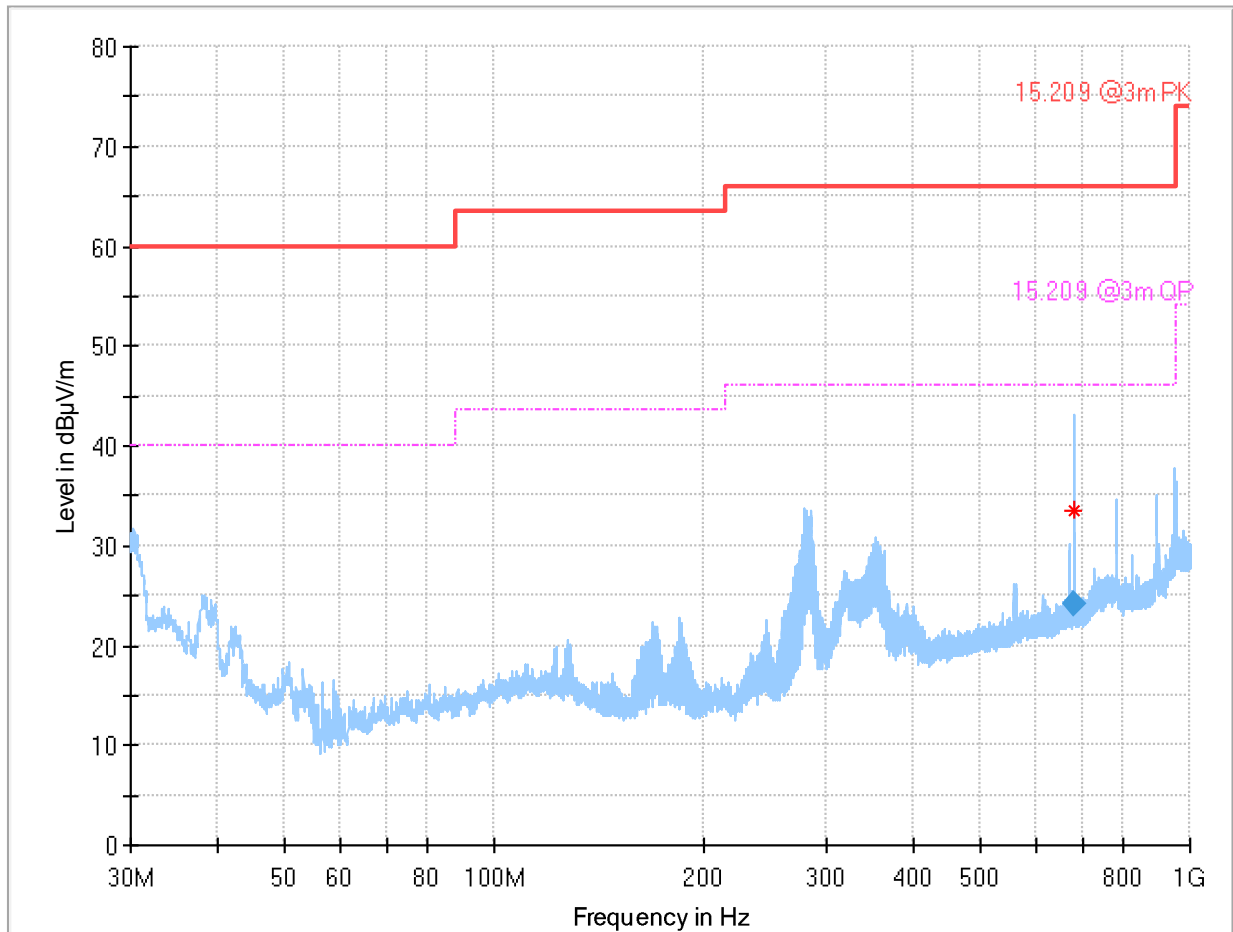
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
30.650000	24.97	60.00	35.03	100.0	120.000	104.0	V	30.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
30.650000	20.1	11:52:46 - 07.08.2021

Plot 341: Mode 1, RSE 30 MHz – 1 GHz, channel 165, horizontal / vertical polarisation (EUT laying)



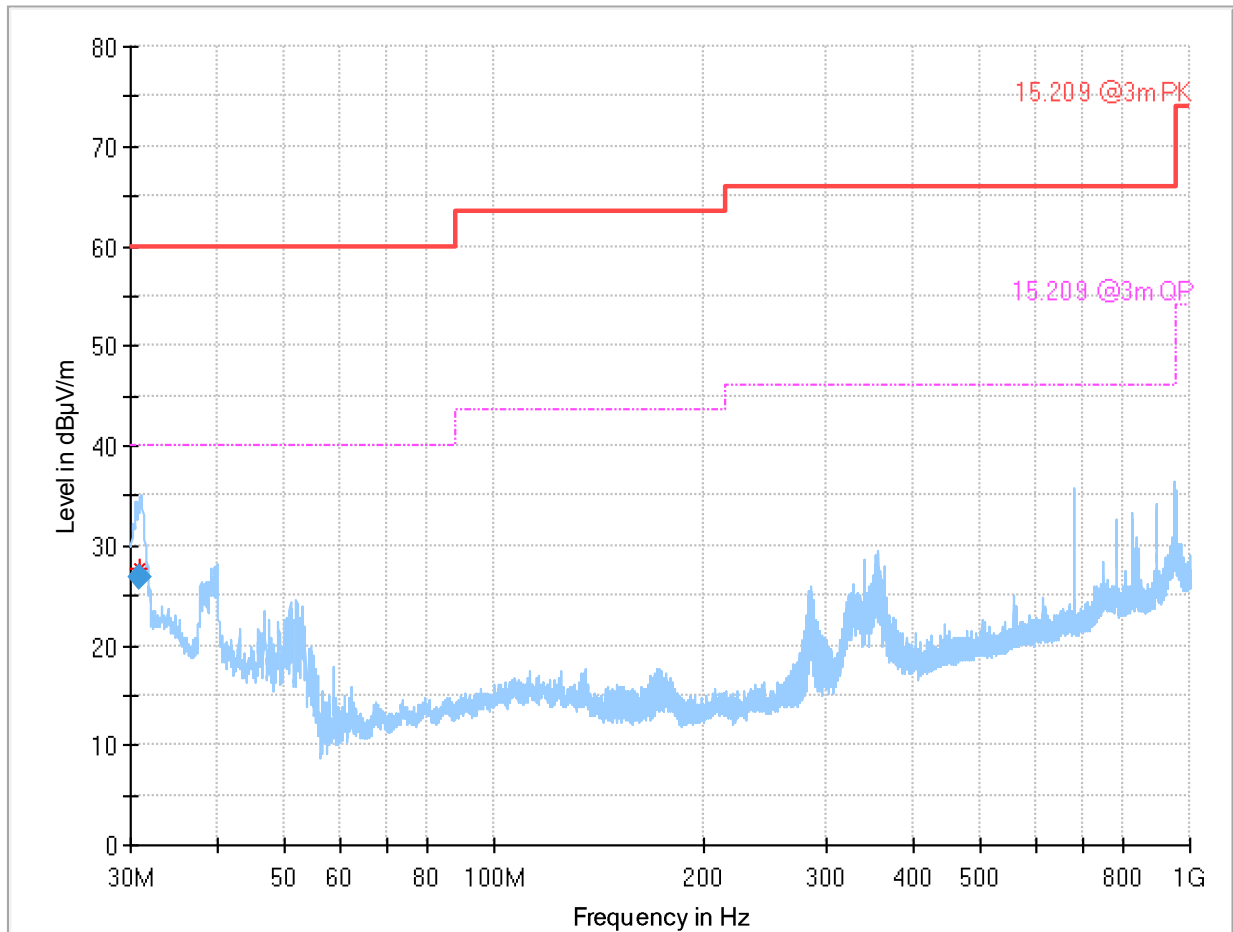
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
681.650000	24.07	66.00	41.93	100.0	120.000	250.0	V	260.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
681.650000	20.6	09:53:11 - 06.08.2021

Plot 342: Mode 1, RSE 30 MHz – 1 GHz, channel 165, horizontal / vertical polarisation (EUT standing)



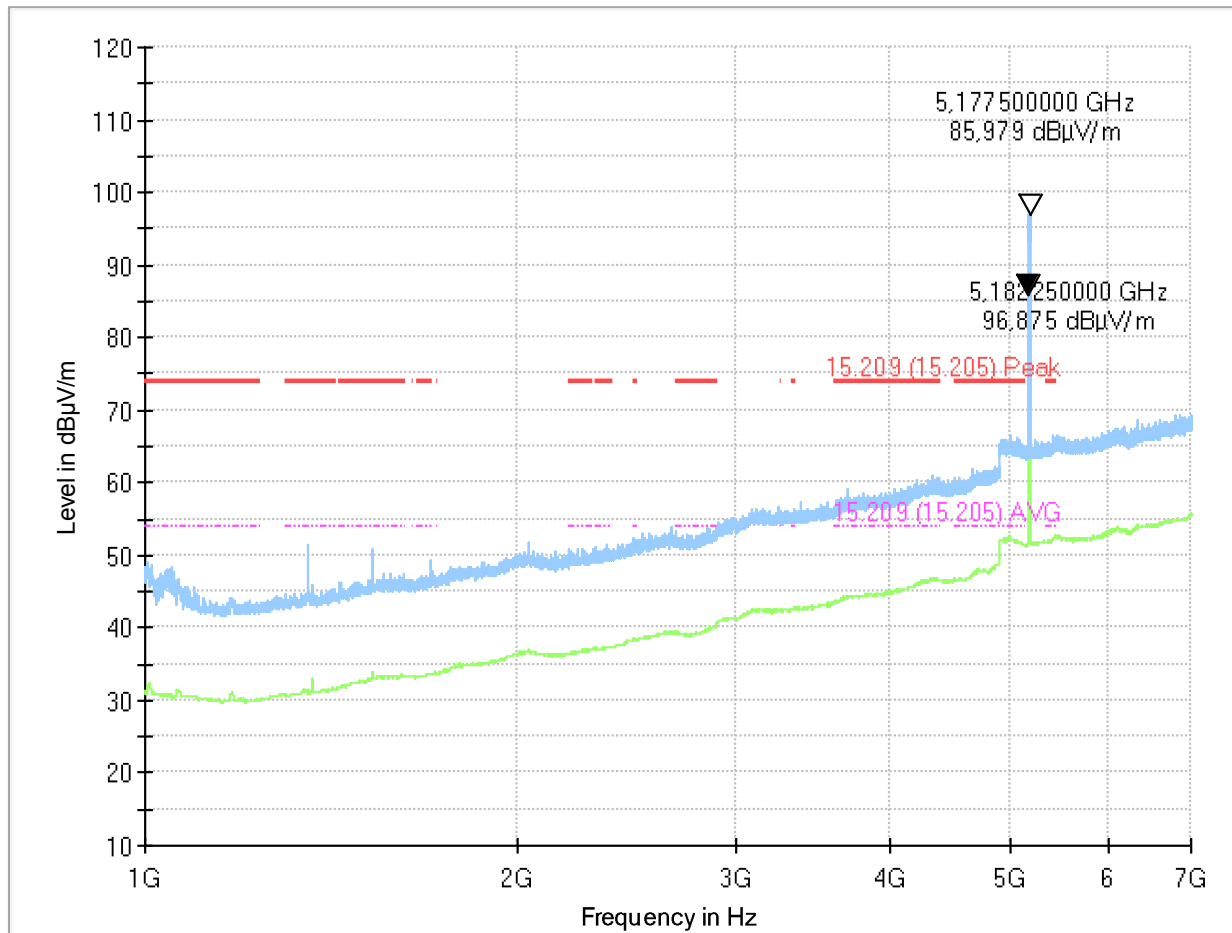
### Final\_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
30.800000	26.75	60.00	33.25	100.0	120.000	100.0	V	105.0

(continuation of the "Final\_Result" table from column 15 ...)

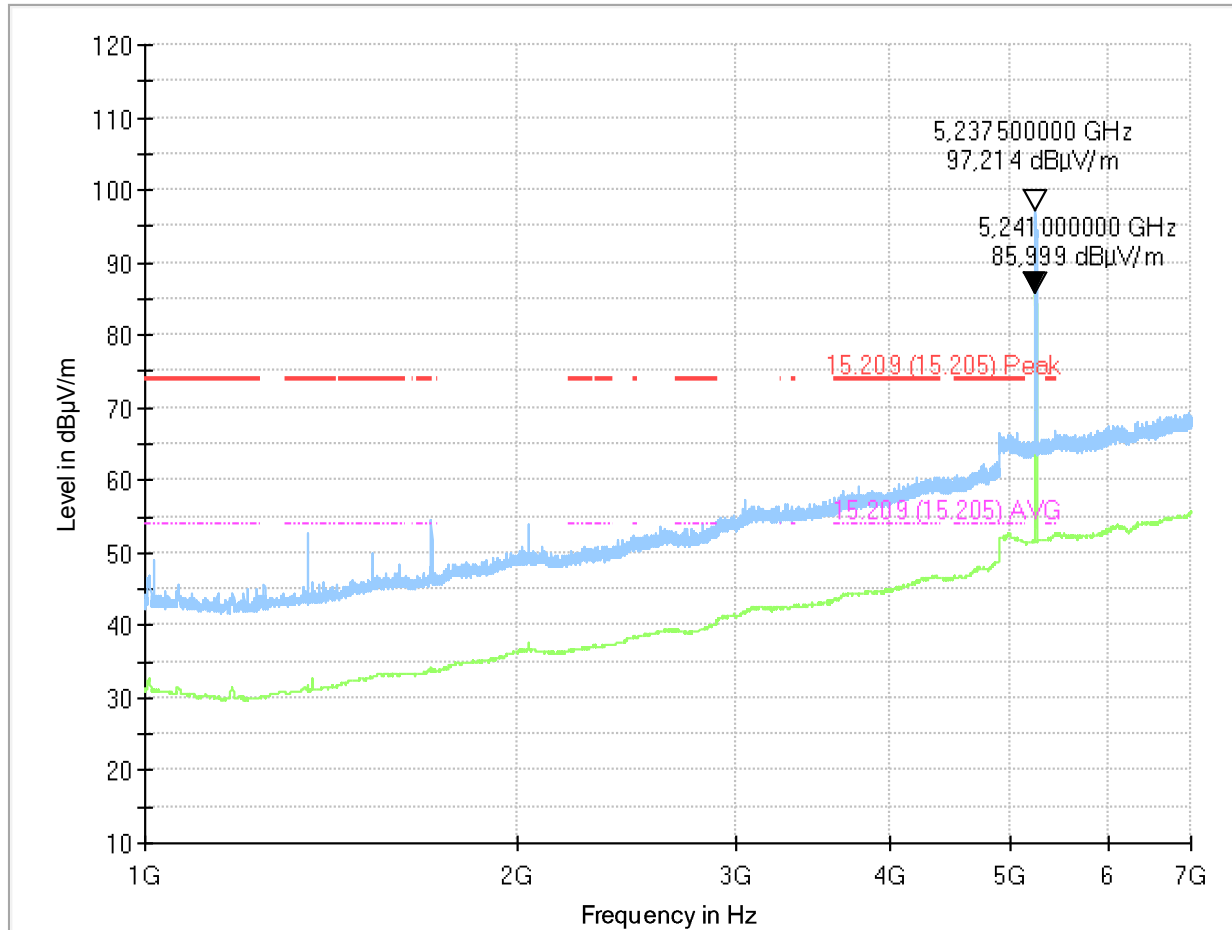
Frequency (MHz)	Corr. (dB/m)	Comment
30.800000	20.0	12:07:17 - 07.08.2021

Plot 343: Mode 1, RSE 1 GHz – 7 GHz, channel 36, horizontal / vertical polarisation

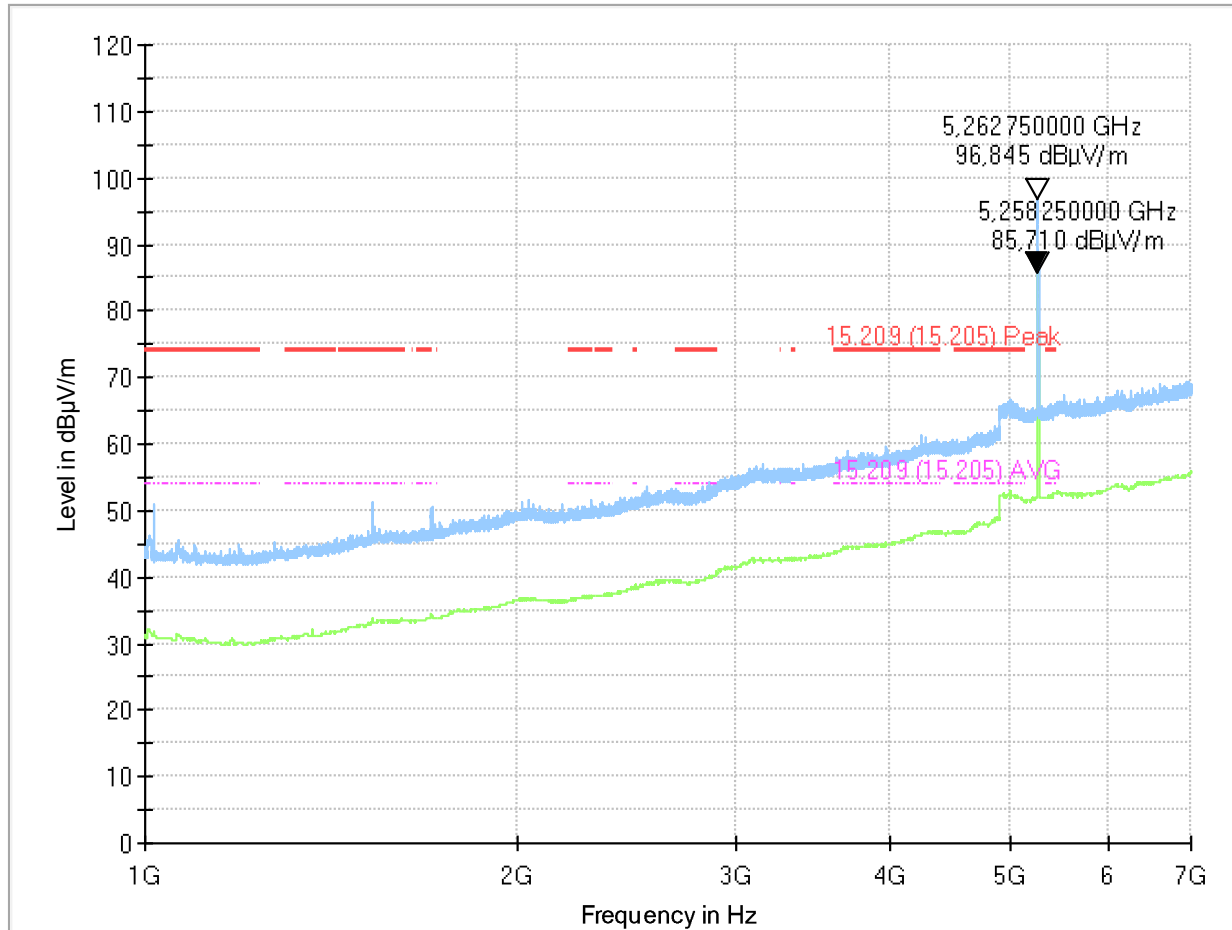




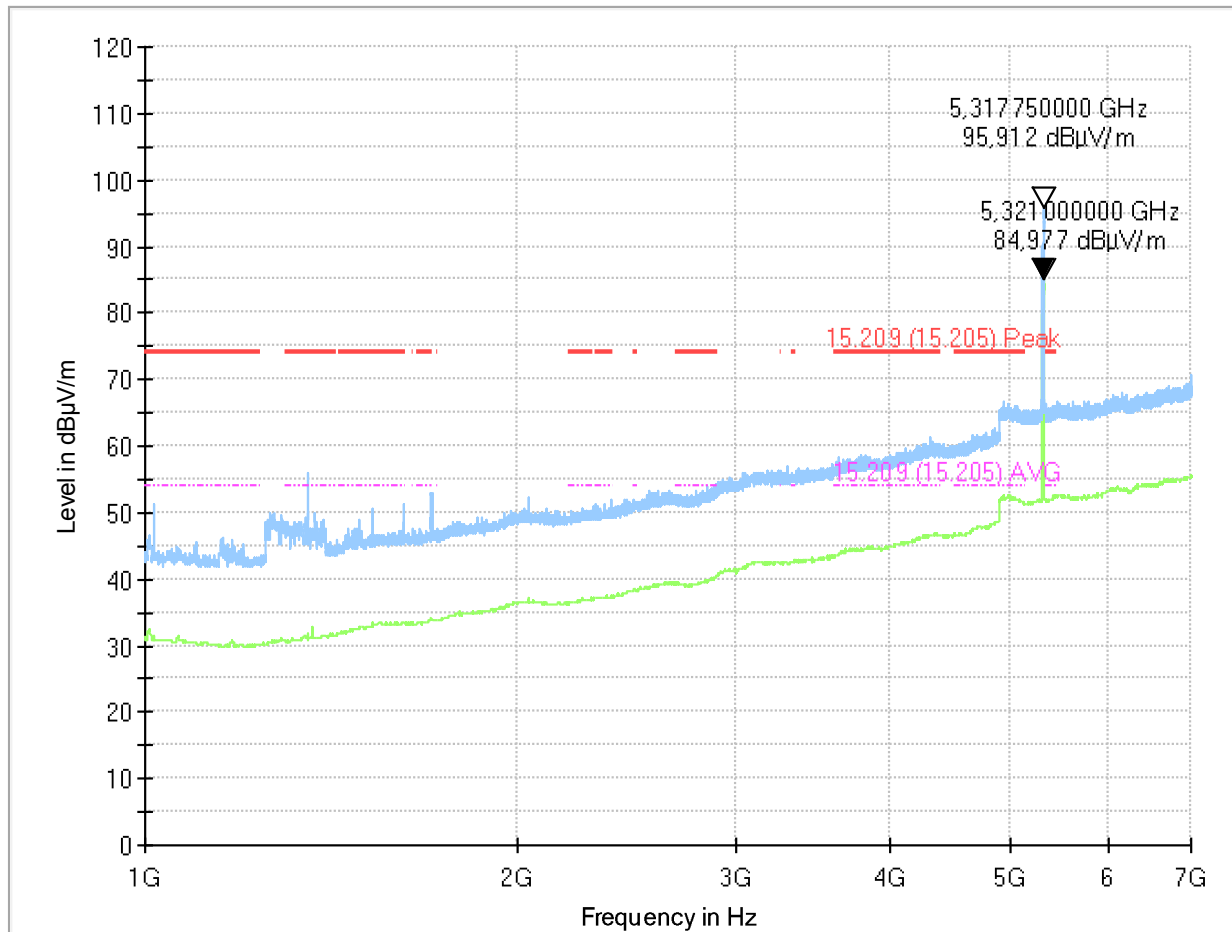
Plot 344: Mode 1, RSE 1 GHz – 7 GHz, channel 48, horizontal / vertical polarisation



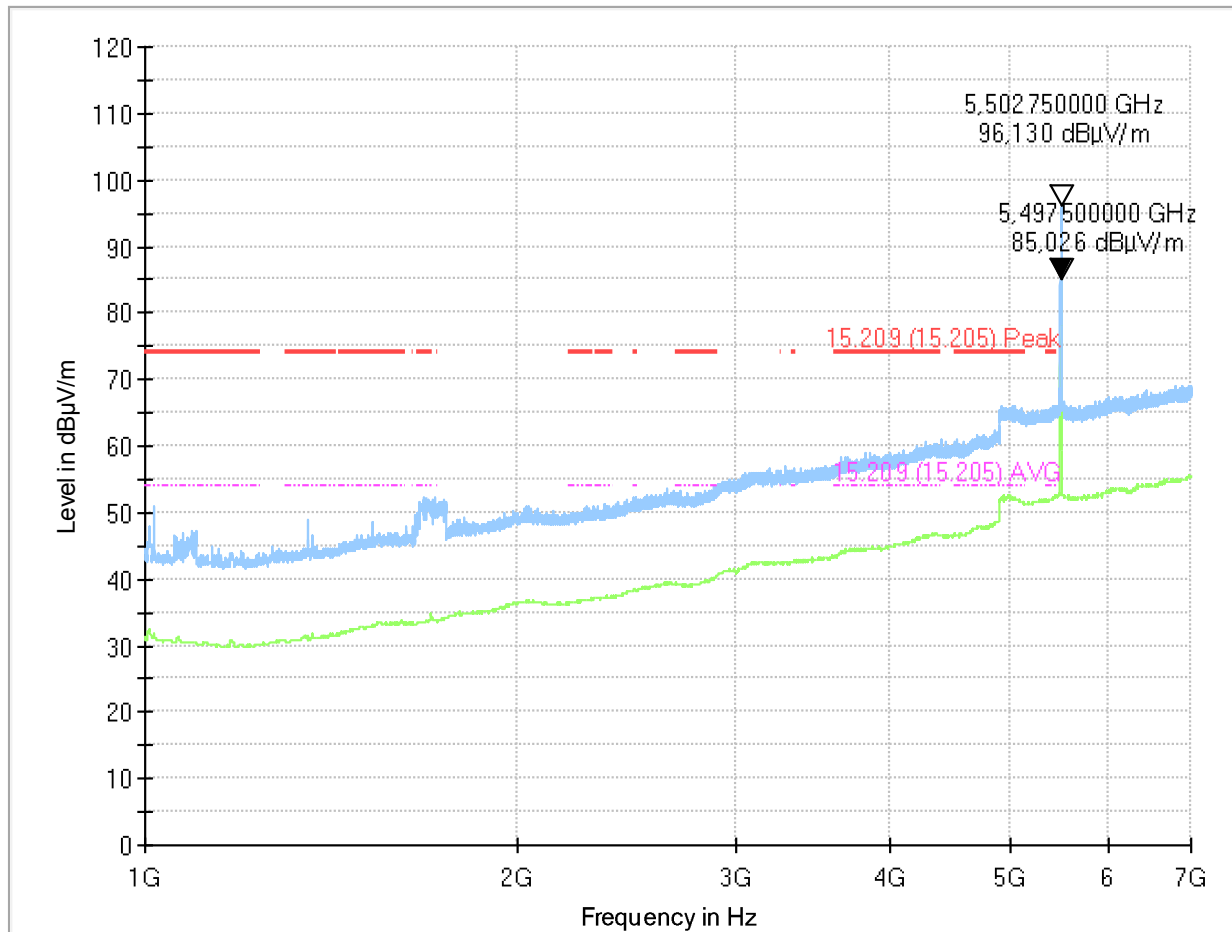
Plot 345: Mode 1, RSE 1 GHz – 7 GHz, channel 52, horizontal / vertical polarisation



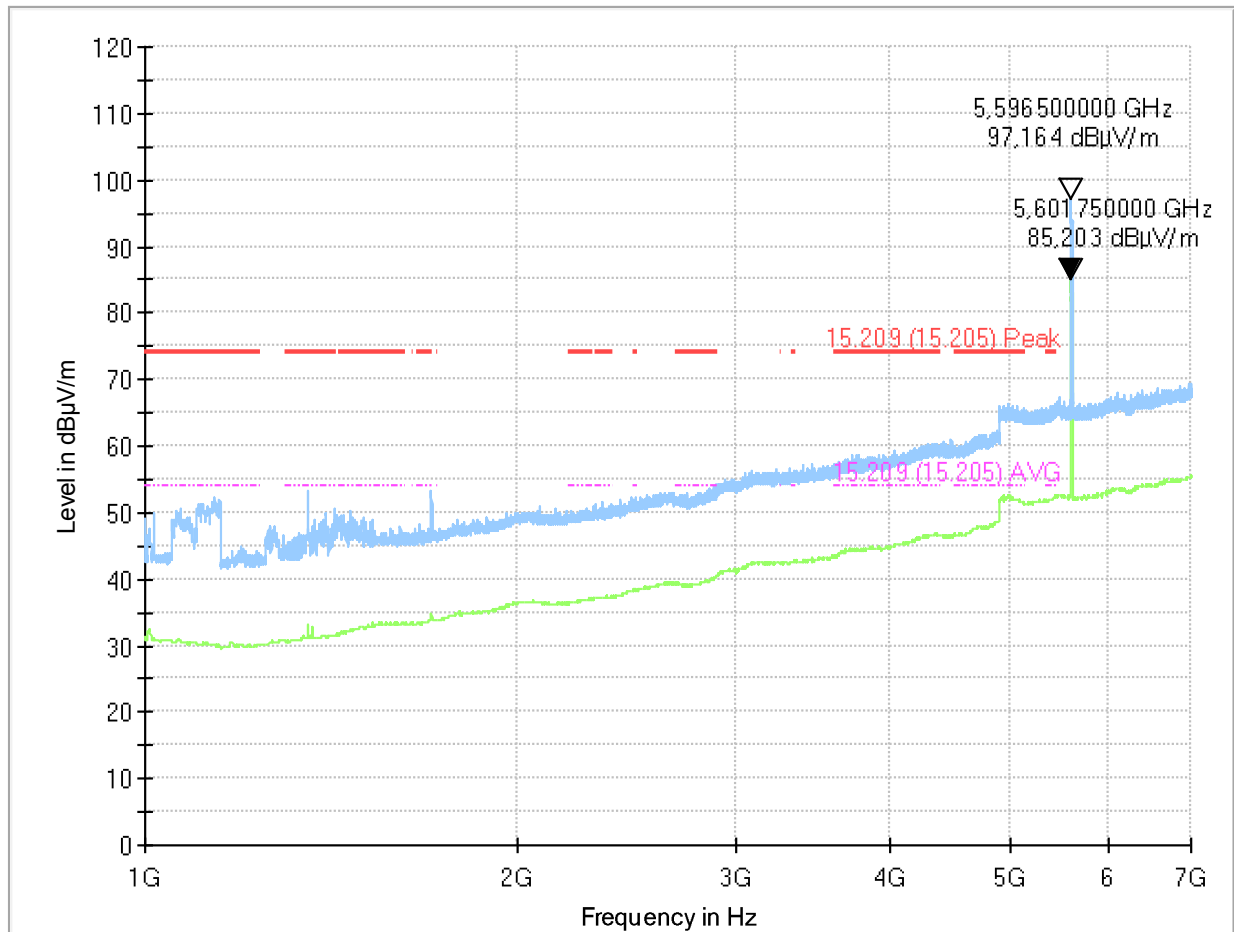
Plot 346: Mode 1, RSE 1 GHz – 7 GHz, channel 64, horizontal / vertical polarisation



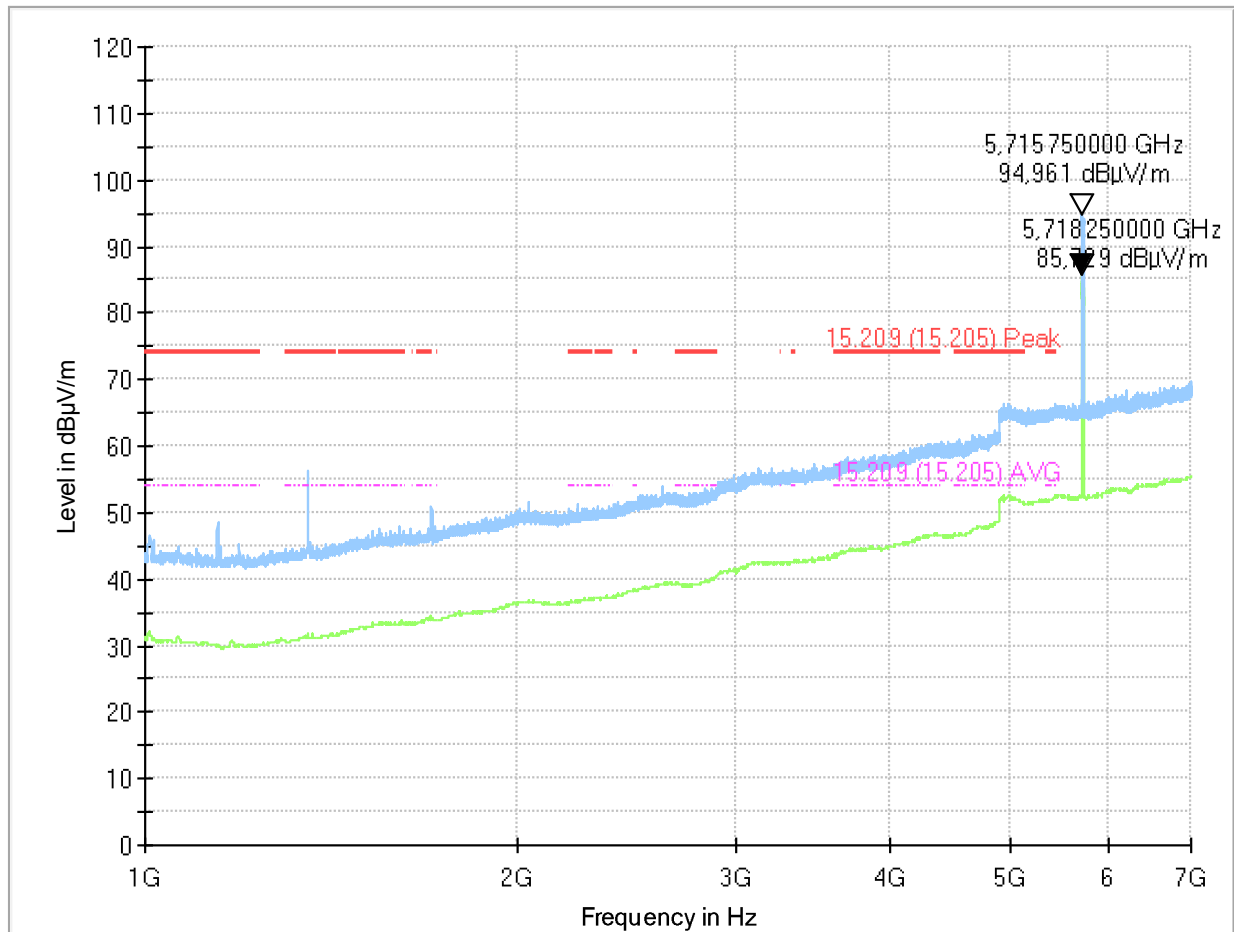
Plot 347: Mode 1, RSE 1 GHz – 7 GHz, channel 100, horizontal / vertical polarisation



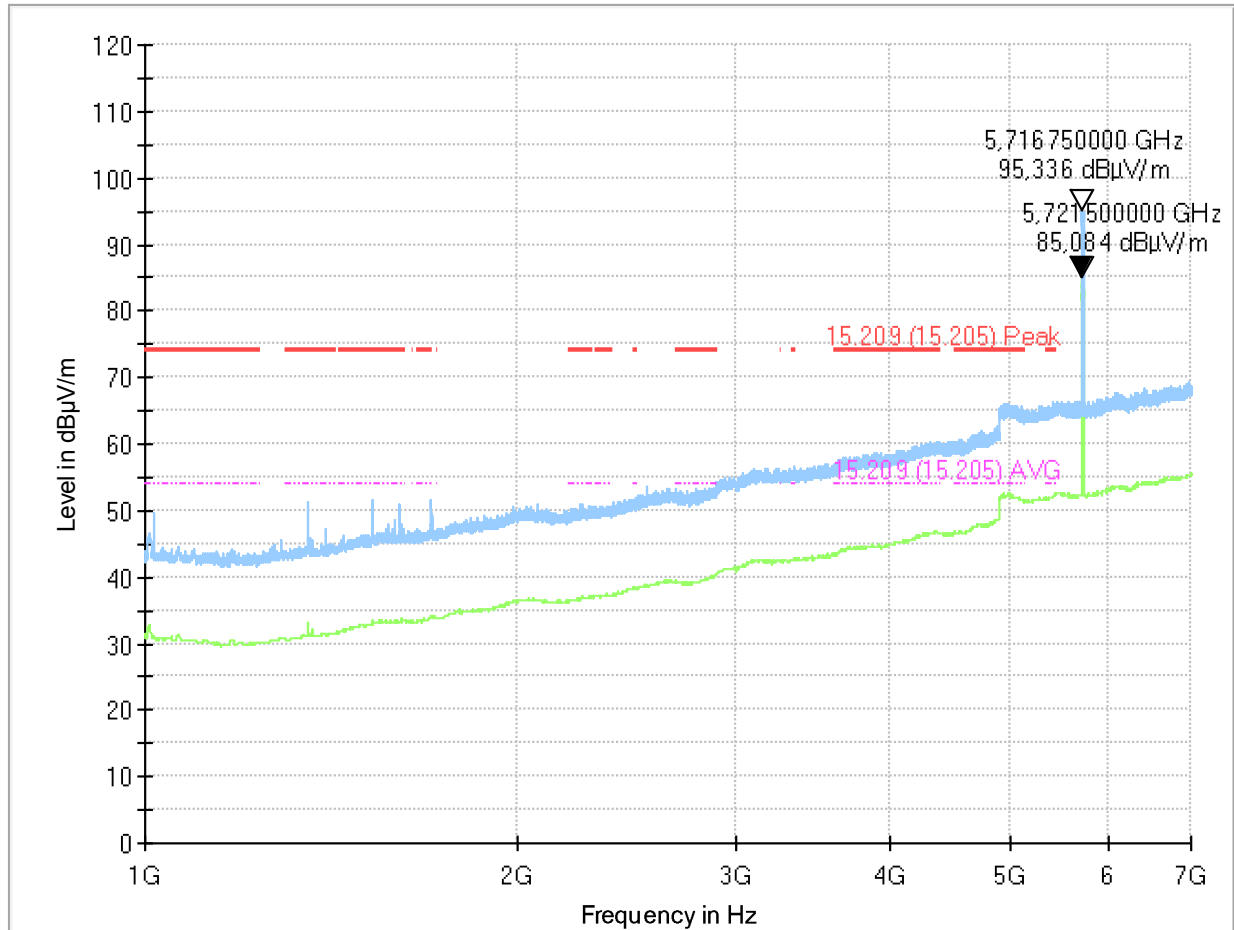
Plot 348: Mode 1, RSE 1 GHz – 7 GHz, channel 120, horizontal / vertical polarisation



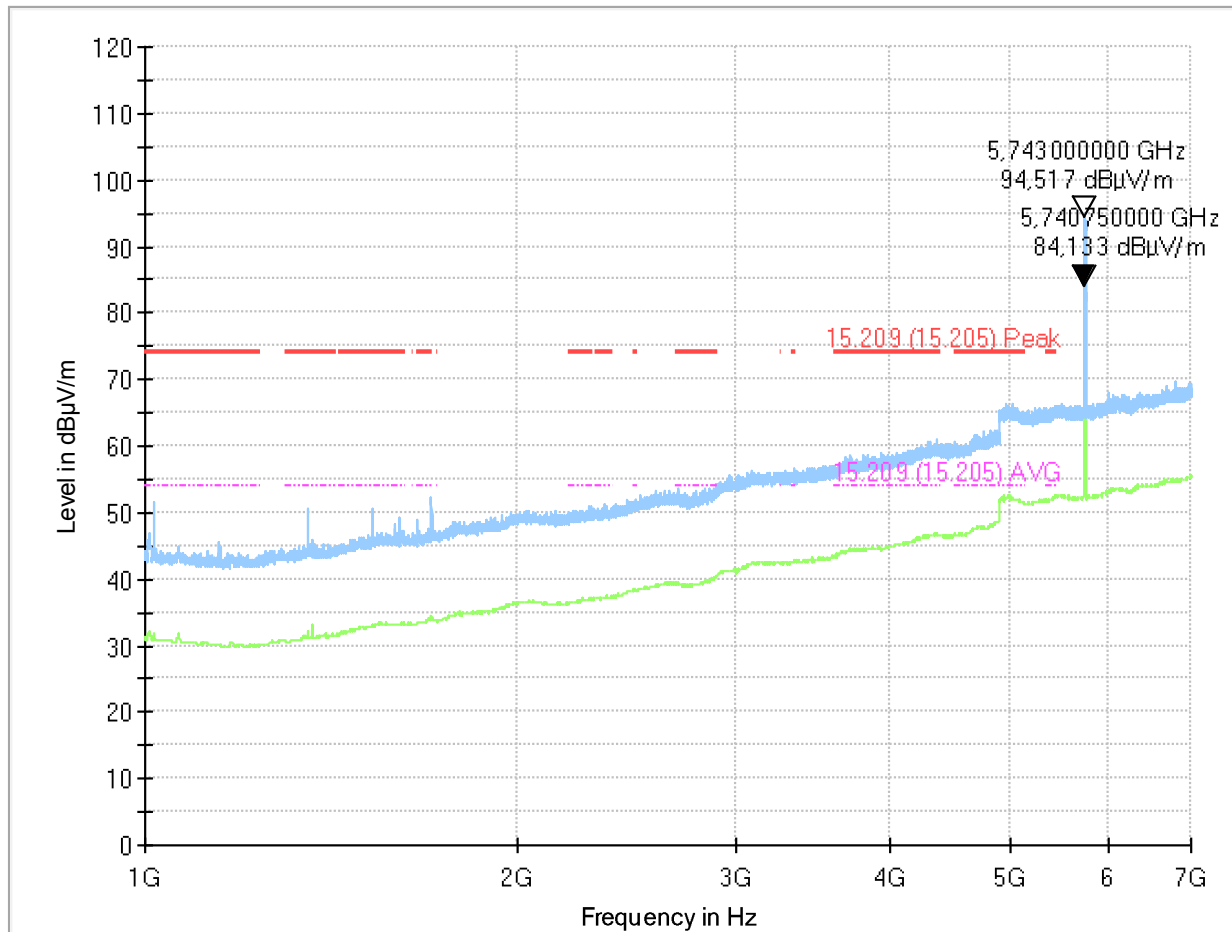
Plot 349: Mode 1, RSE 1 GHz – 7 GHz, channel 140, horizontal / vertical polarisation



Plot 350: Mode 1, RSE 1 GHz – 7 GHz, channel 144, horizontal / vertical polarisation

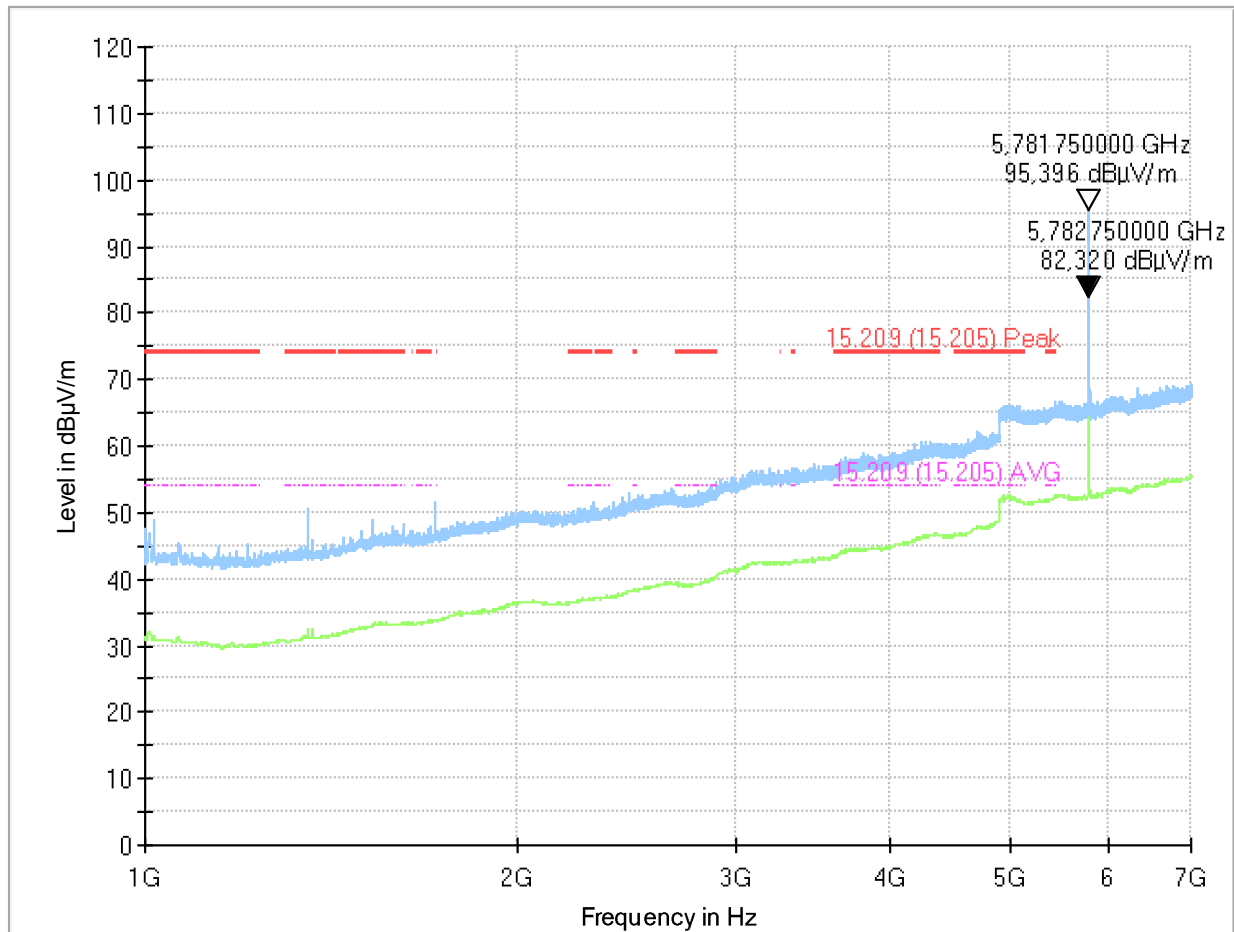


Plot 351: Mode 1, RSE 1 GHz – 7 GHz, channel 149, horizontal / vertical polarisation

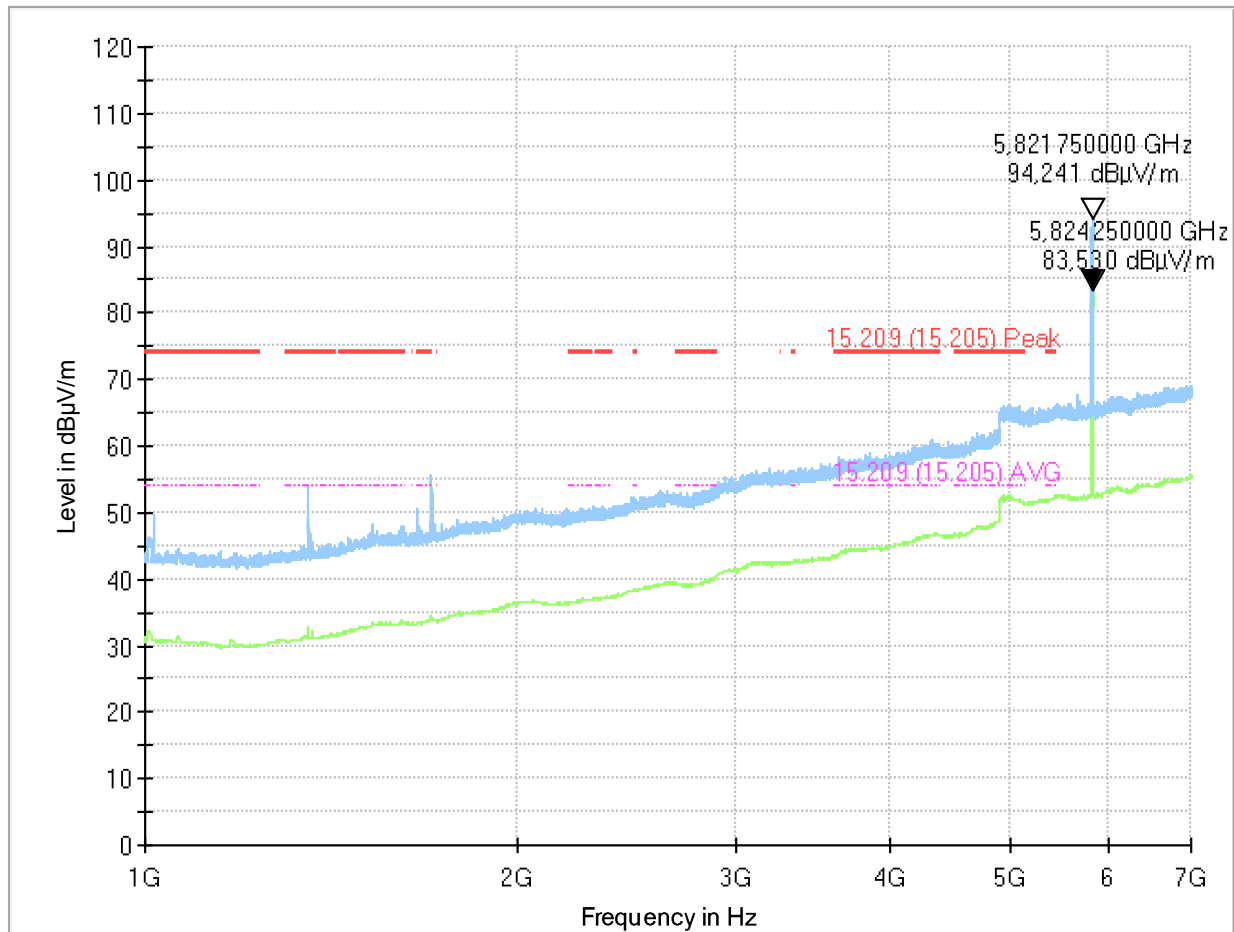




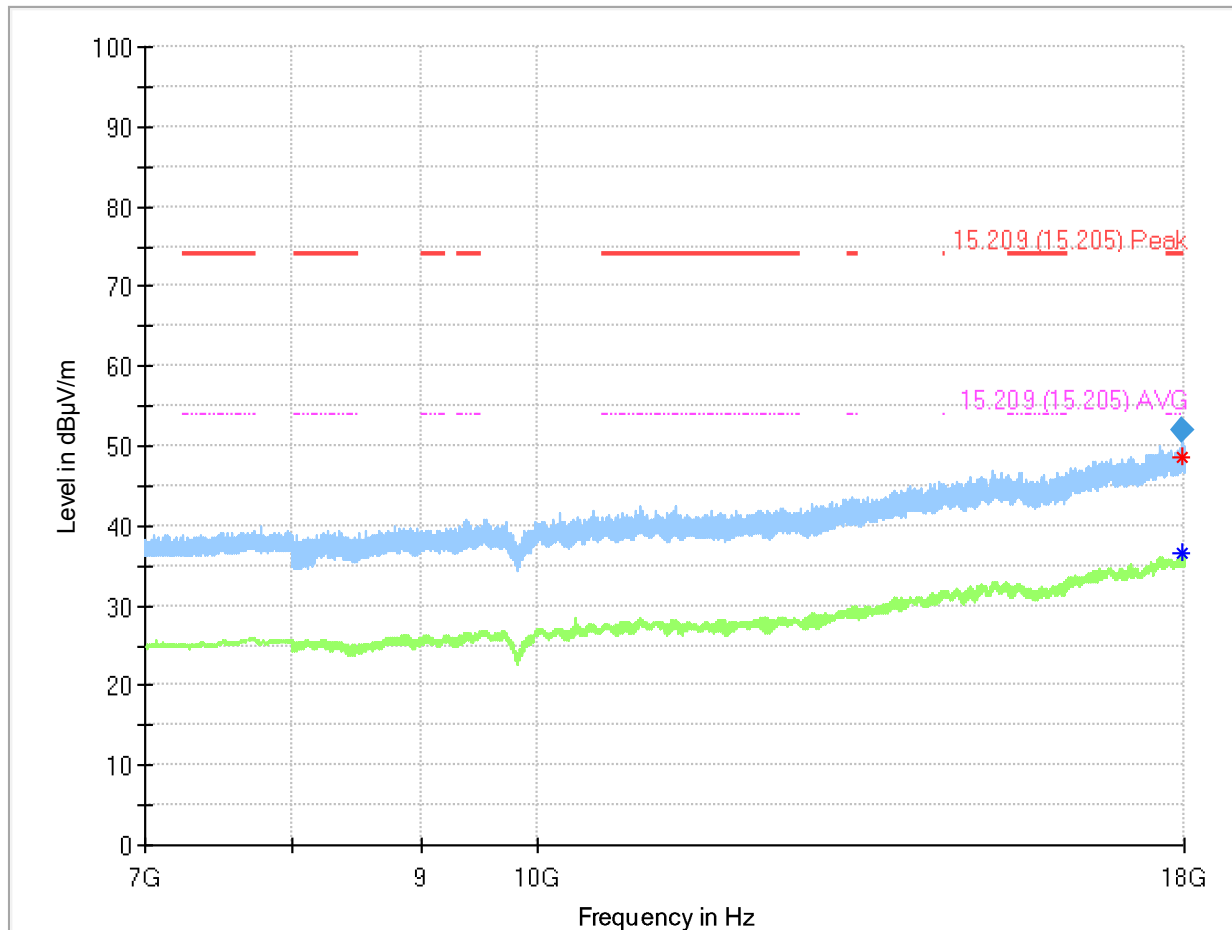
Plot 352: Mode 1, RSE 1 GHz – 7 GHz, channel 157, horizontal / vertical polarisation



Plot 353: Mode 1, RSE 1 GHz – 7 GHz, channel 165, horizontal / vertical polarisation



Plot 354: Mode 1, RSE 7 GHz – 18 GHz, channel 36, 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)
17960.800000	52.07	74.00	21.93	100.0	1000.000	150.0	H	20.0

(continuation of the "Final\_Result" table from column 15 ...)

Frequency (MHz)	Elevation (deg)	Corr. (dB/m)	Comment
17960.800000	0.0	29.3	15:13:18 - 10.08.2021