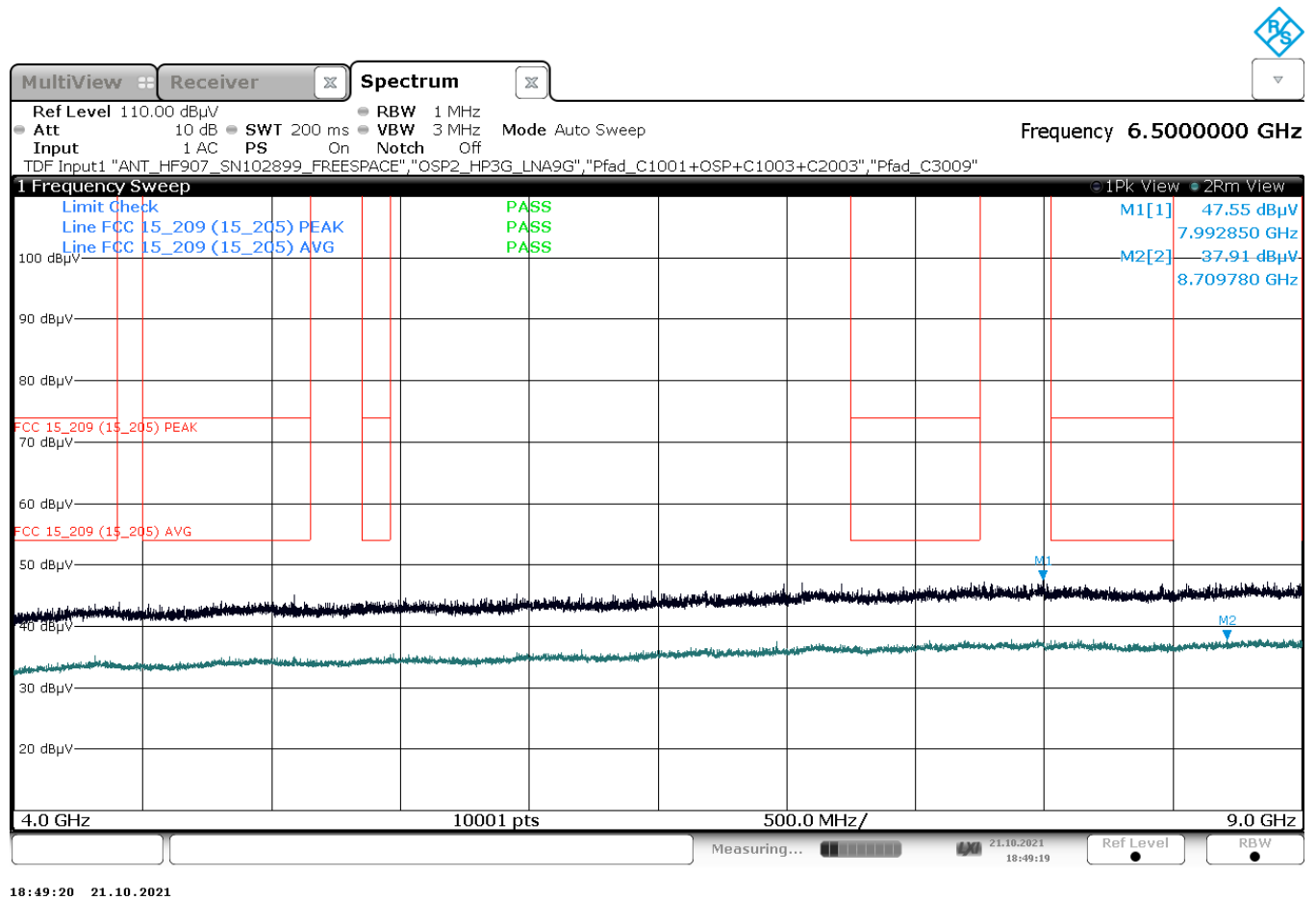


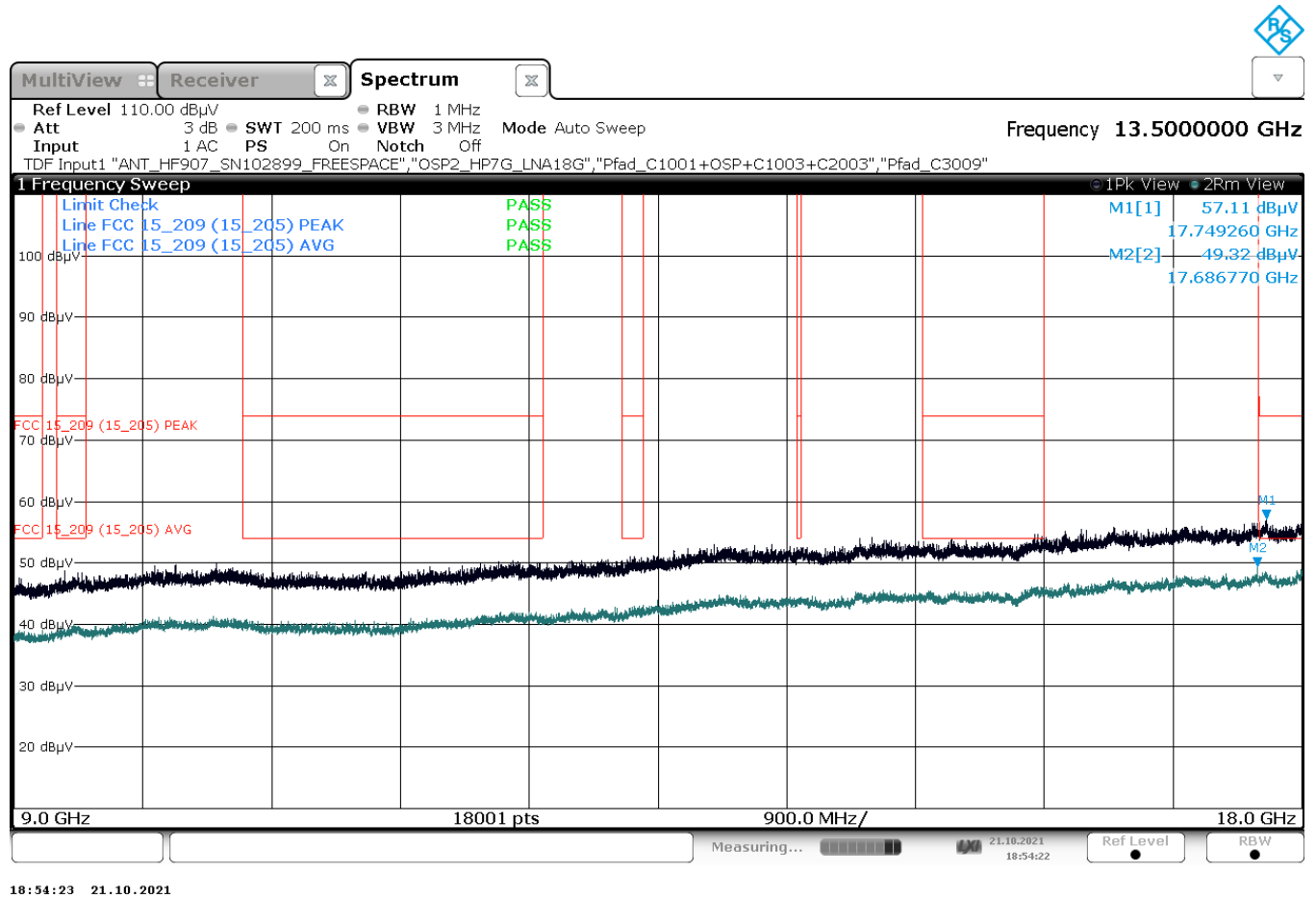
Annex A of TR no.: 21086128-23000-1

Plot 111: Mode 1, RSE 4 GHz – 9 GHz, low channel, horizontal / vertical polarisation



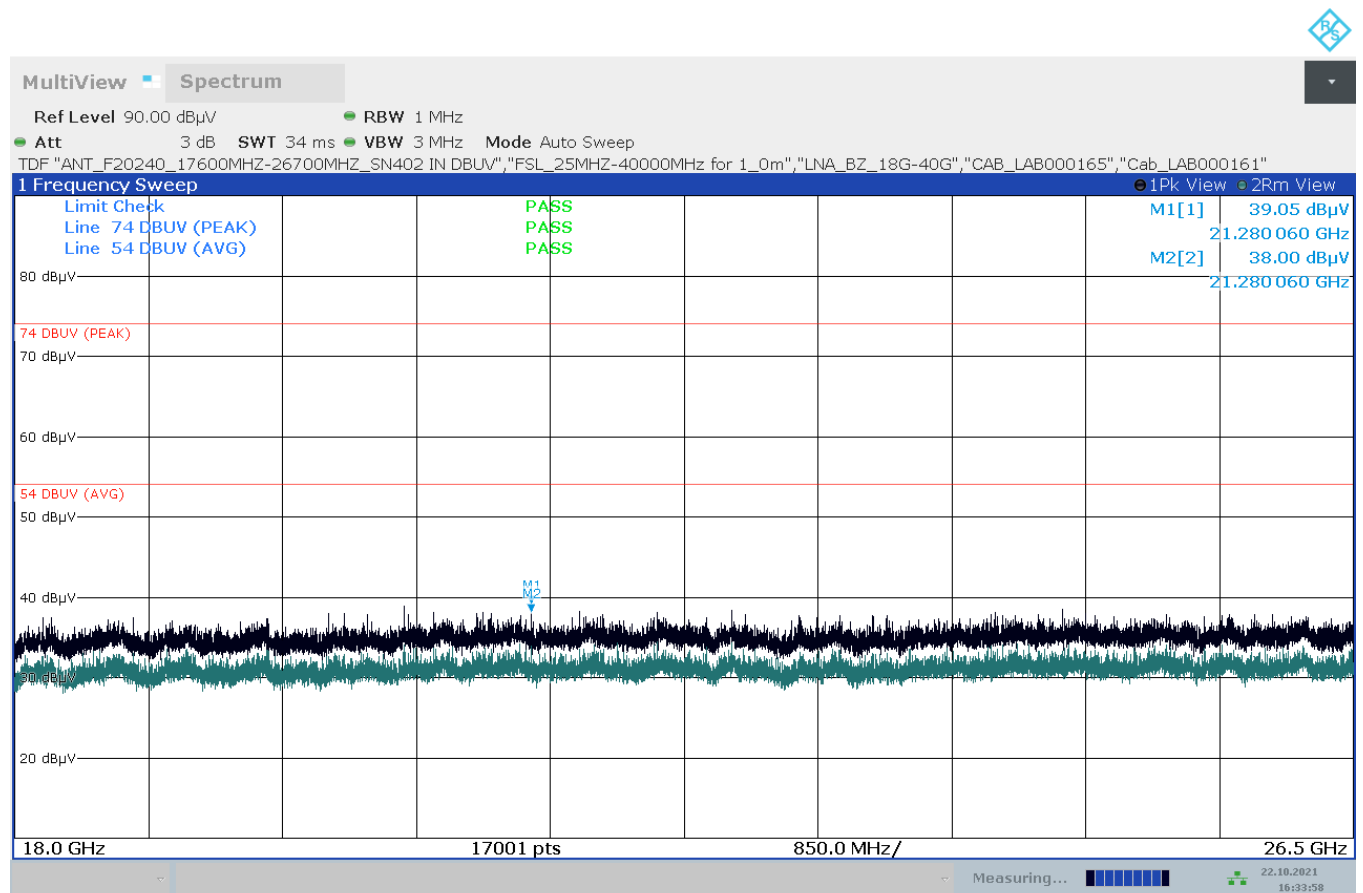
Annex A of TR no.: 21086128-23000-1

Plot 112: Mode 1, RSE 9 GHz – 18 GHz, low channel, horizontal / vertical polarisation



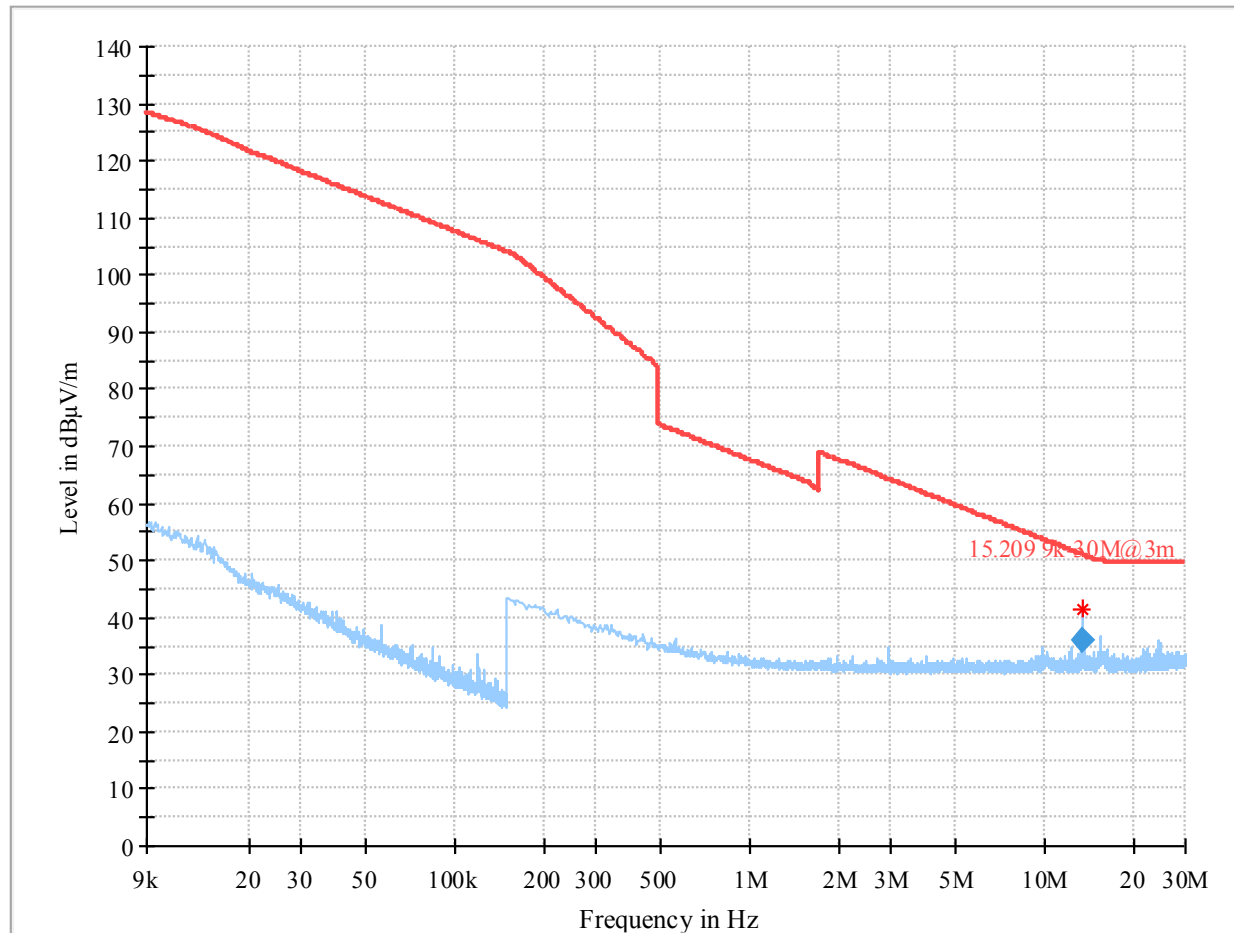
Annex A of TR no.: 21086128-23000-1

Plot 113: Mode 1, RSE 18 GHz – 26.5 GHz, low channel, horizontal / vertical polarisation



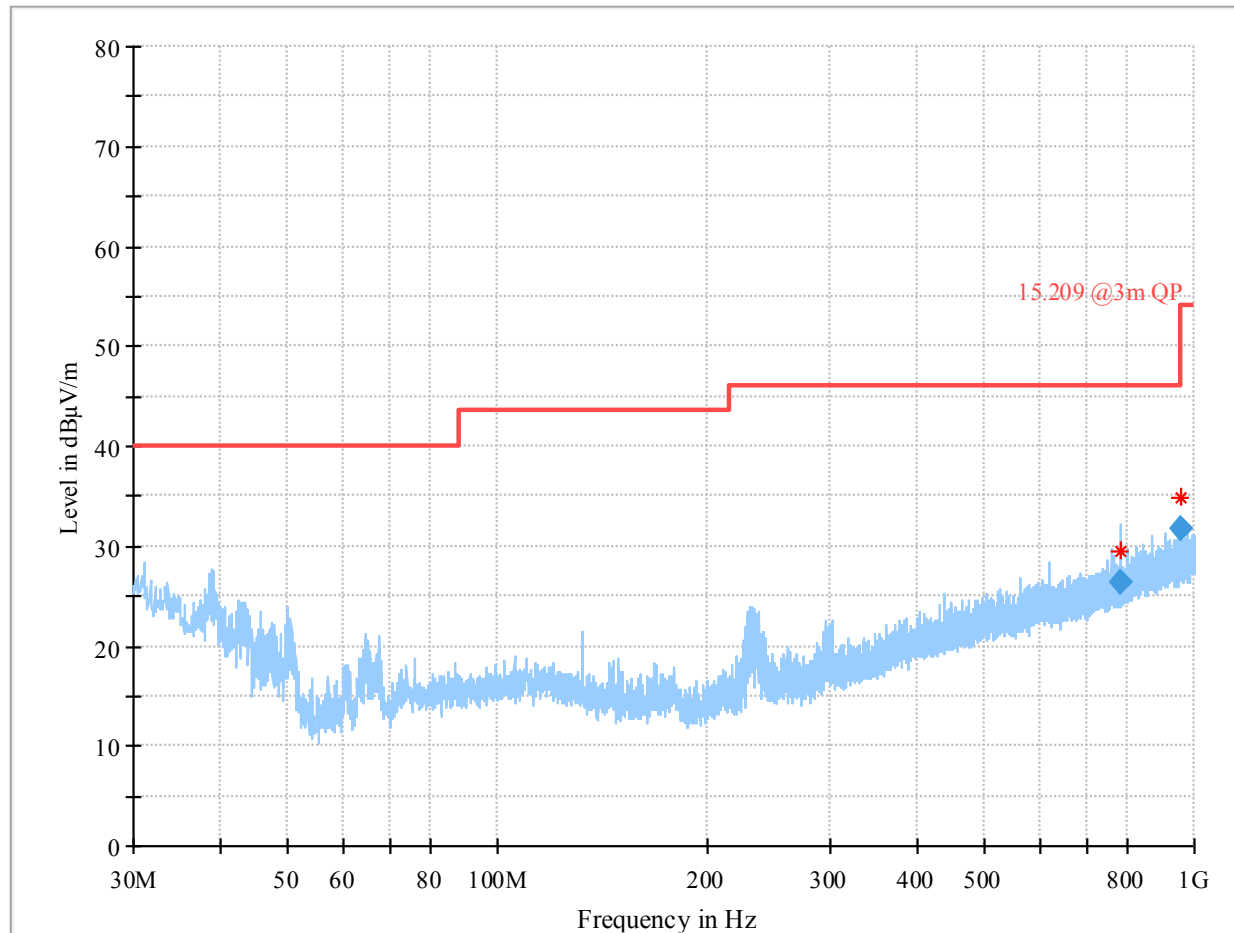
16:33:58 22.10.2021

Plot 114: Mode 1, RSE 9 kHz – 30 MHz, high channel, loop antenna



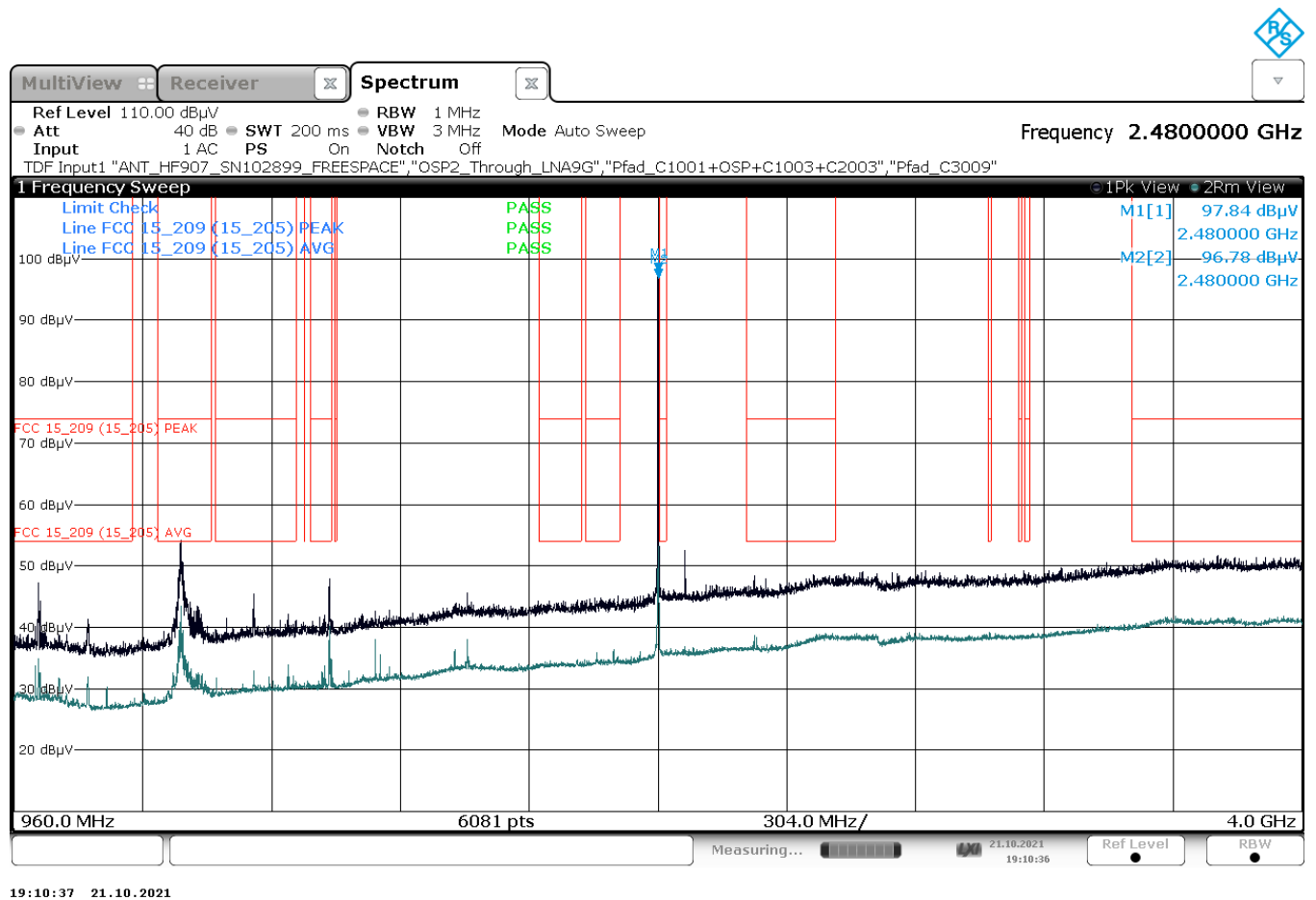
Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Corr. (dB/m)
13.560000	35.96	50.94	14.98	100.0	9.000	V	60.0	20.5

Plot 115: Mode 1, RSE 30 MHz – 1 GHz, high channel, horizontal / vertical polarisation



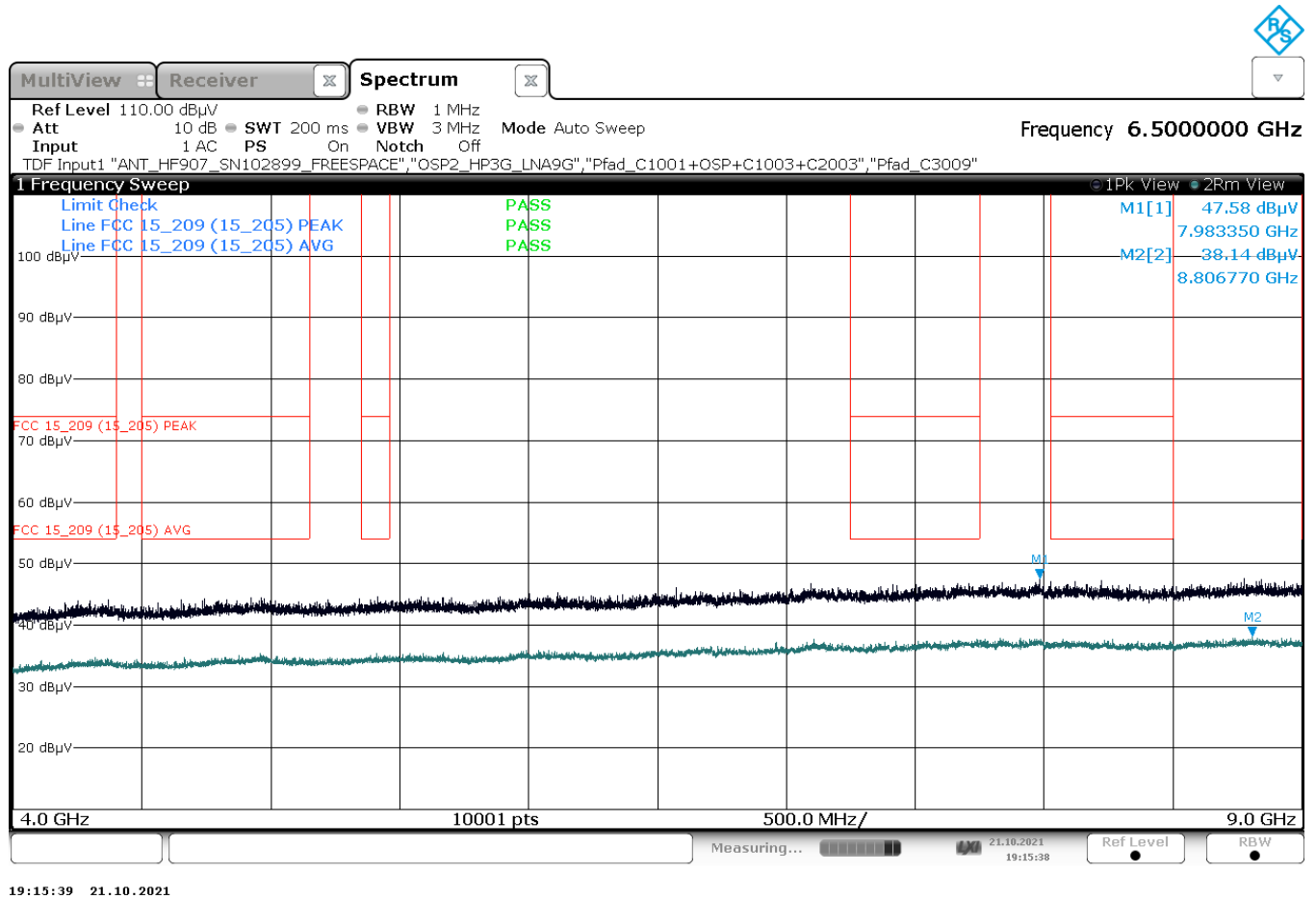
Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
785.678500	26.46	46.00	19.54	100.0	120.000	100.0	H	214.0
954.070500	31.69	46.00	14.31	100.0	120.000	148.0	V	161.0

Plot 116: Mode 1, RSE 1 GHz – 4 GHz, high channel, horizontal / vertical polarisation

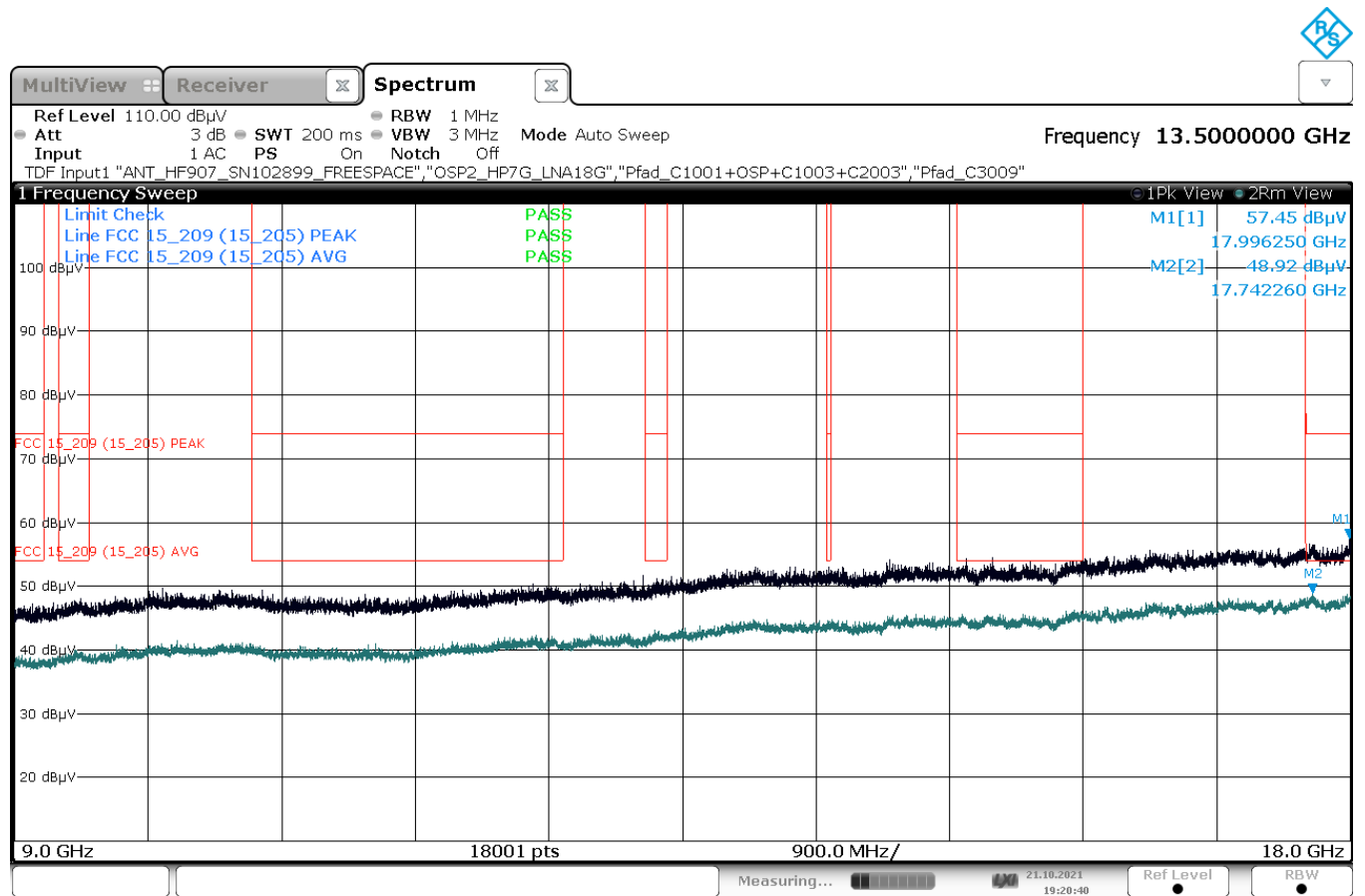


Annex A of TR no.: 21086128-23000-1

Plot 117: Mode 1, RSE 4 GHz – 9 GHz, high channel, horizontal / vertical polarisation



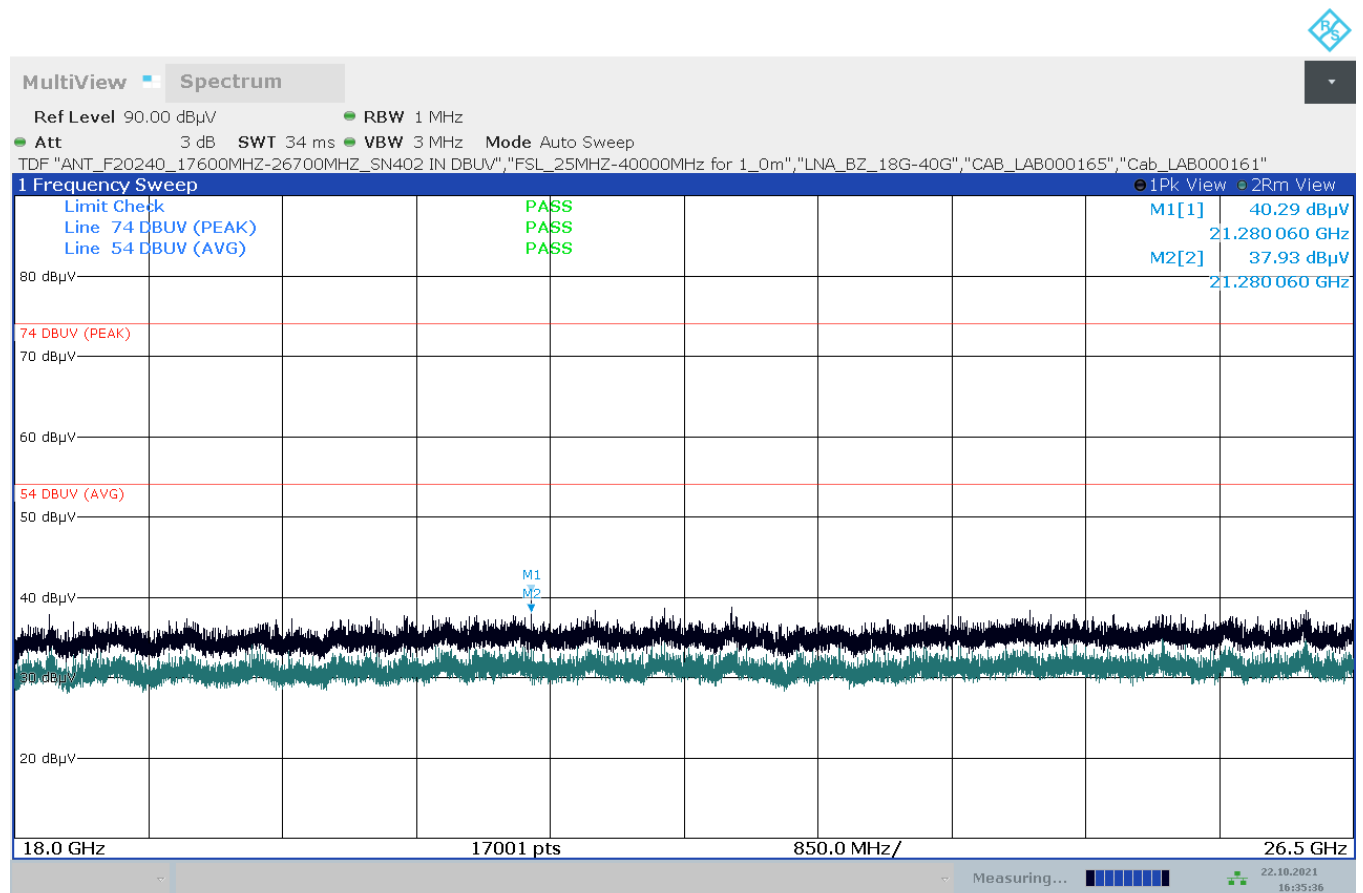
Plot 118: Mode 1, RSE 9 GHz – 18 GHz, high channel, horizontal / vertical polarisation



19:20:41 21.10.2021

Annex A of TR no.: 21086128-23000-1

Plot 119: Mode 1, RSE 18 GHz – 26.5 GHz, high channel, horizontal / vertical polarisation



16:35:36 22.10.2021

3 Revision History

-0 Initial Version

-1 Revision: administrative modification/correction

Change of HVIN

This test report 21086128-23000-1 replaces the previous test report 21086128-23000-0

End of Annex
