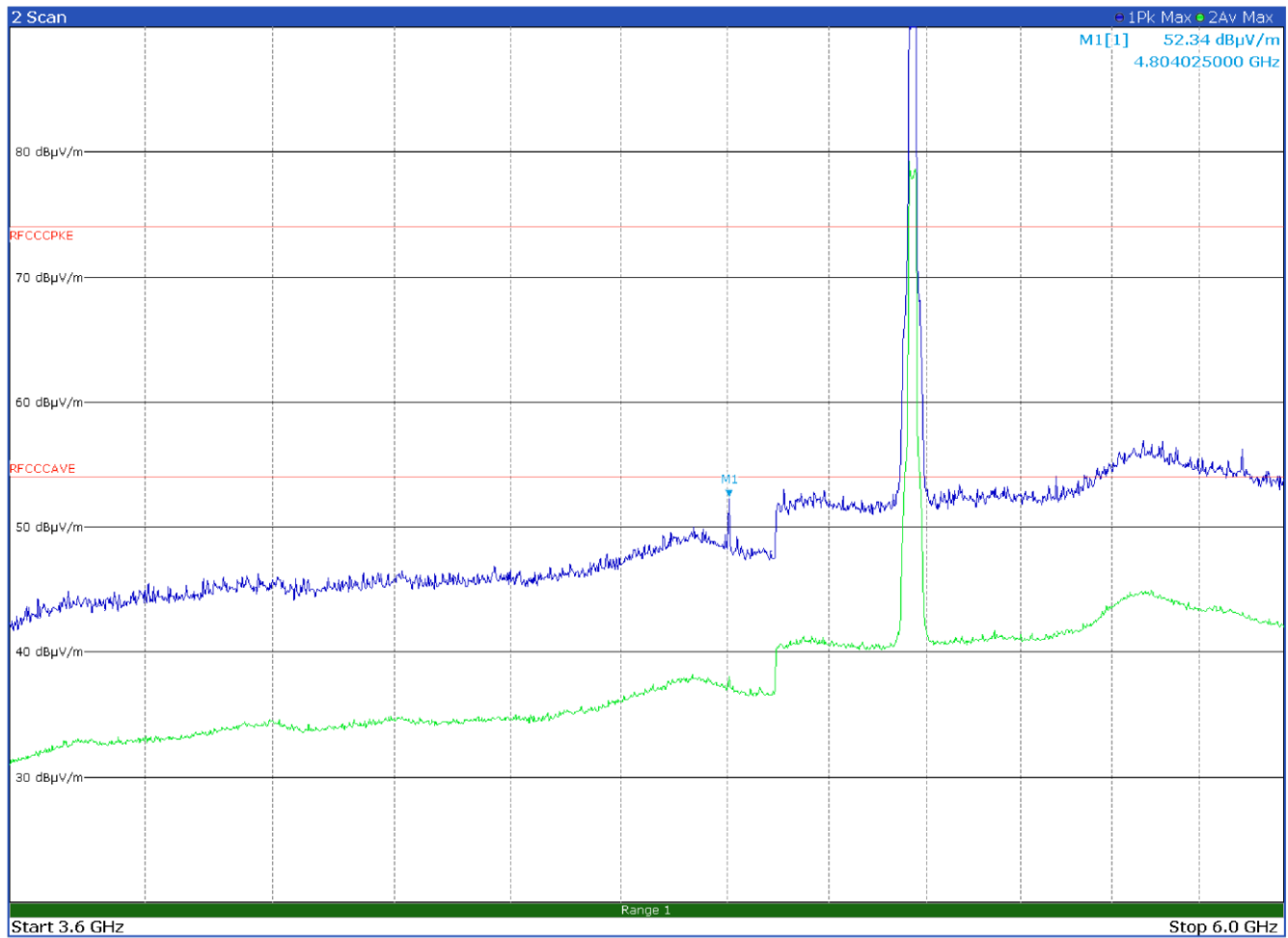
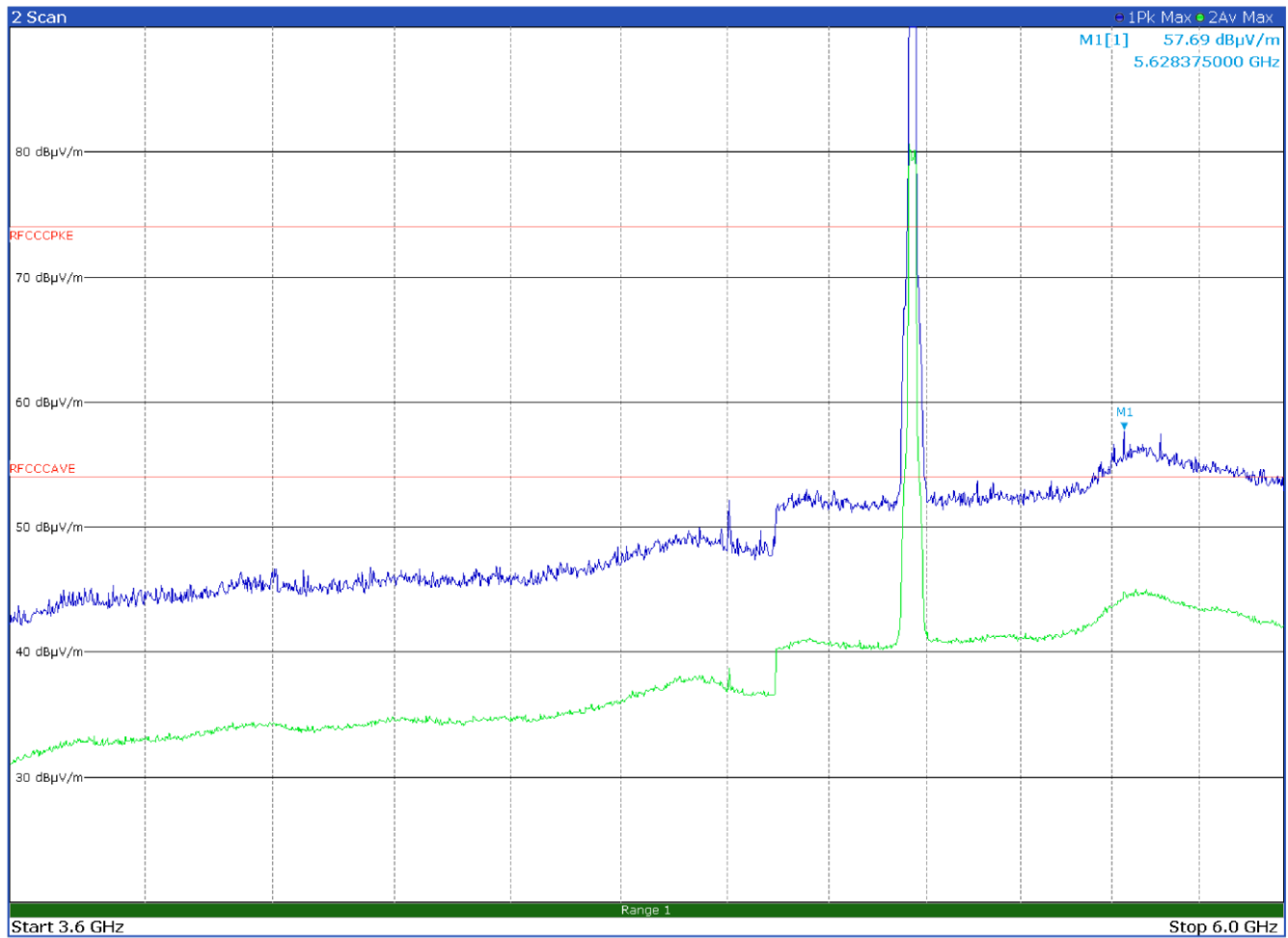




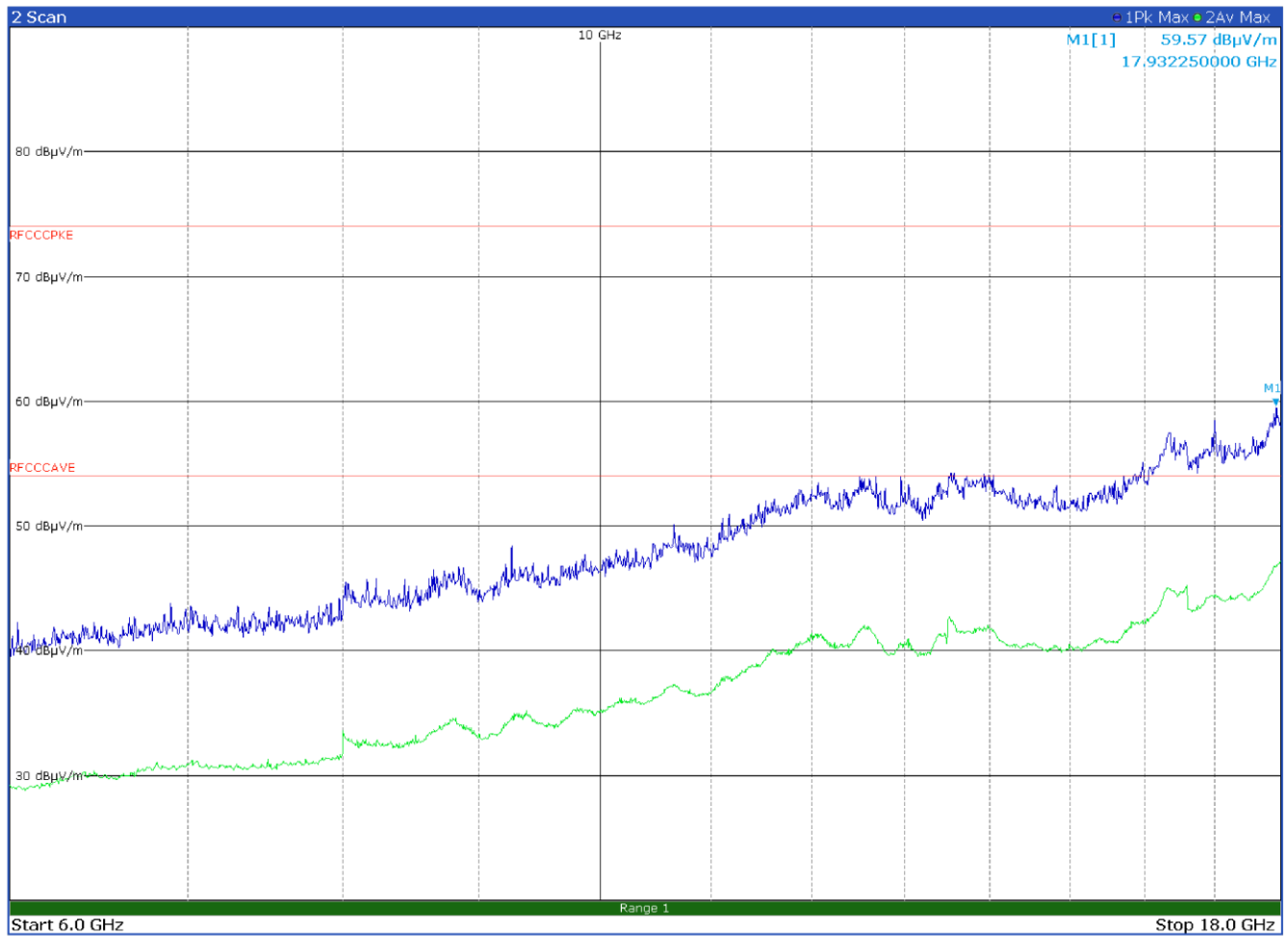
Antenna in horizontal polarization – No inter-modulation product founds

Limit exceeded by carrier

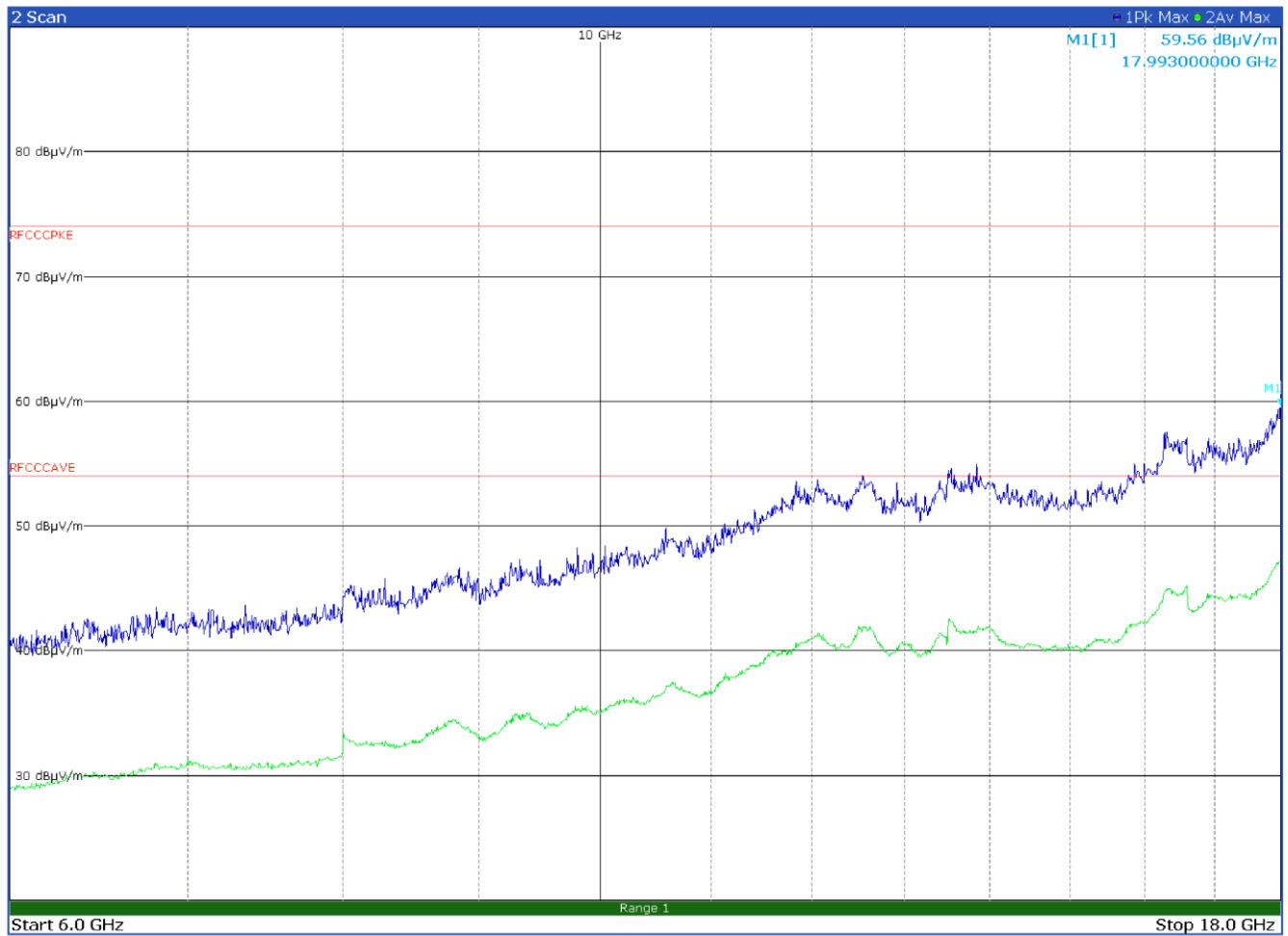


Antenna in vertical polarization – No inter-modulation product founds

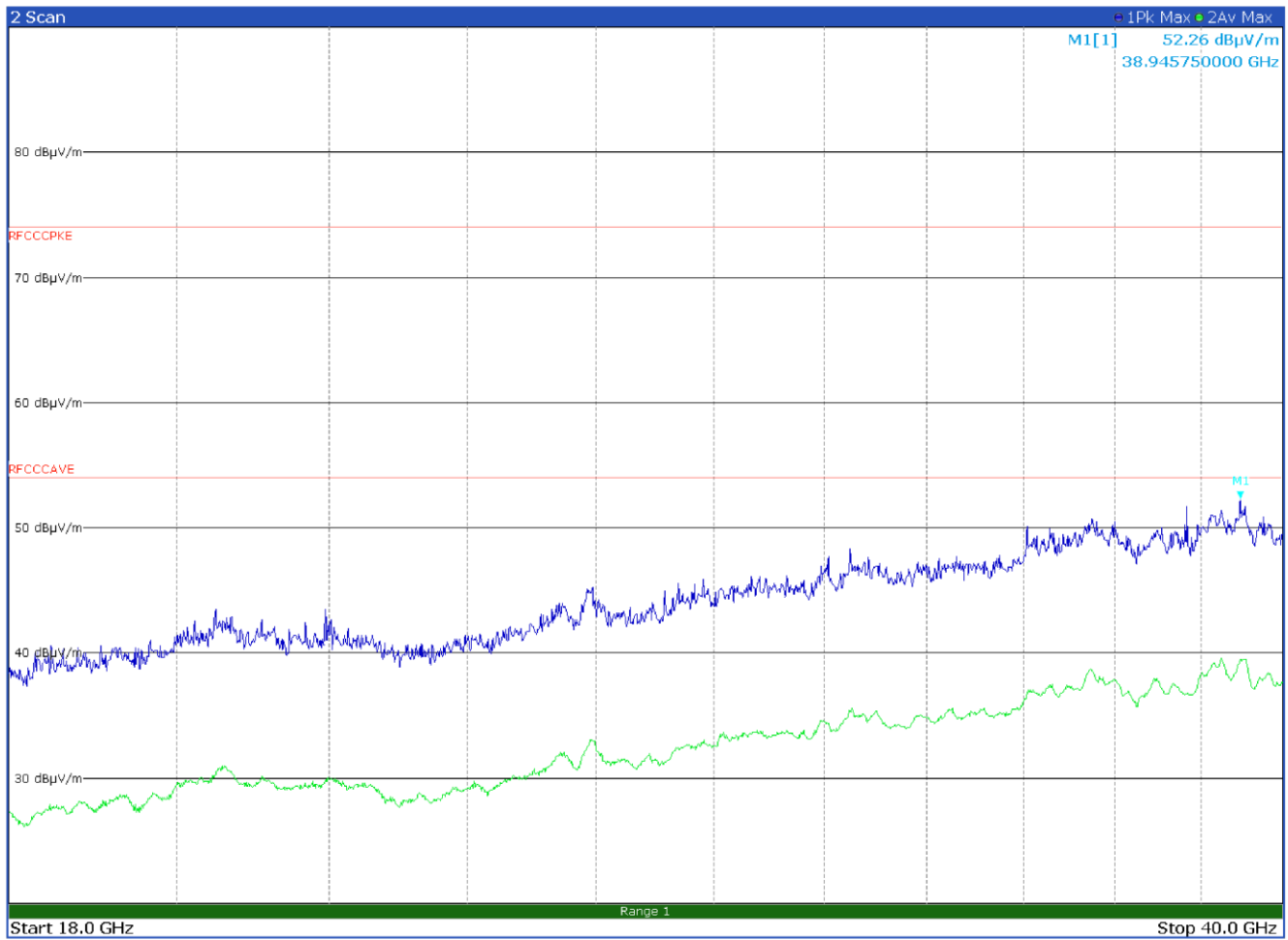
Limit exceeded by carrier



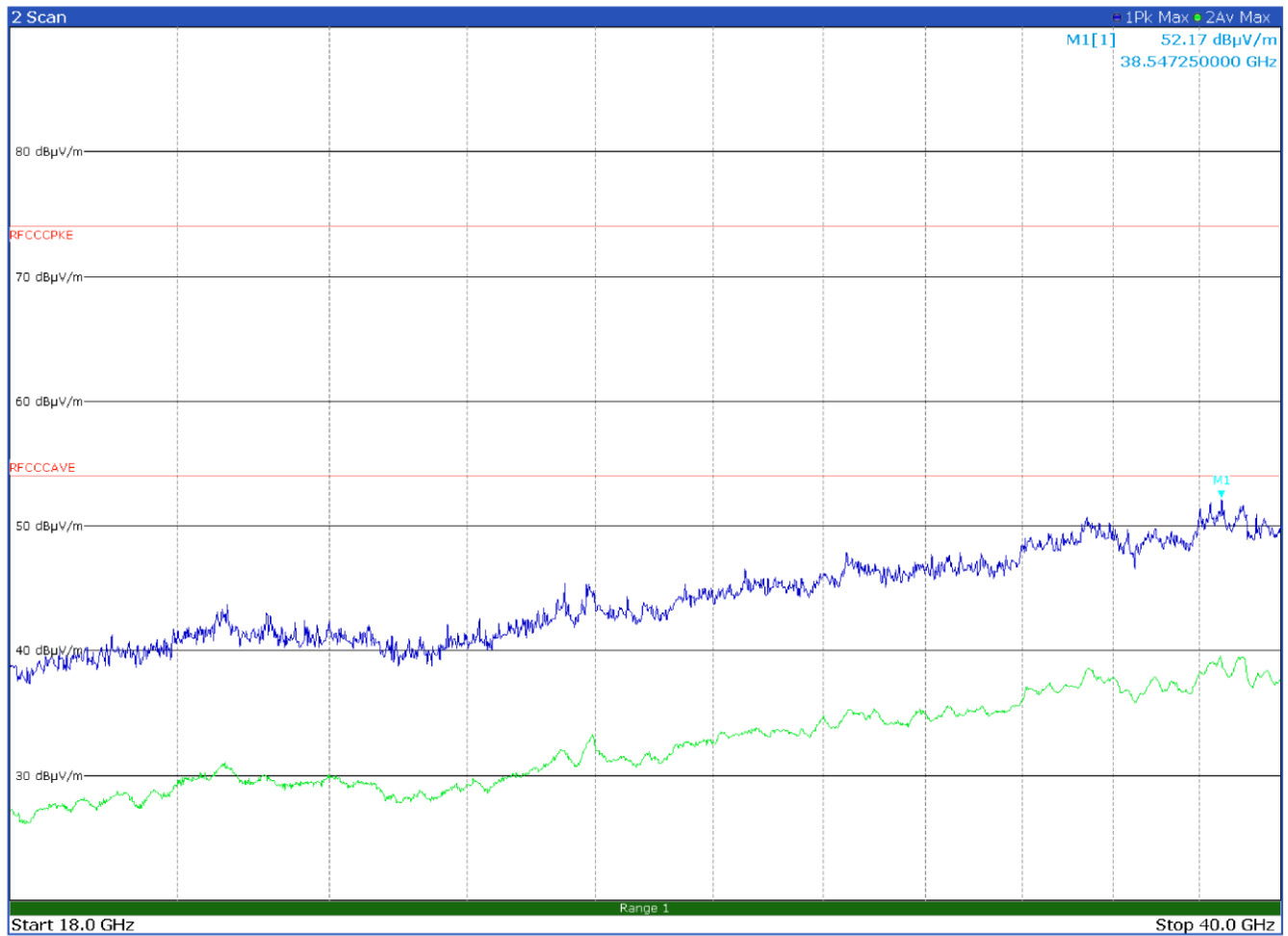
Antenna in horizontal polarization – No inter-modulation product founds



Antenna in vertical polarization – No inter-modulation product founds

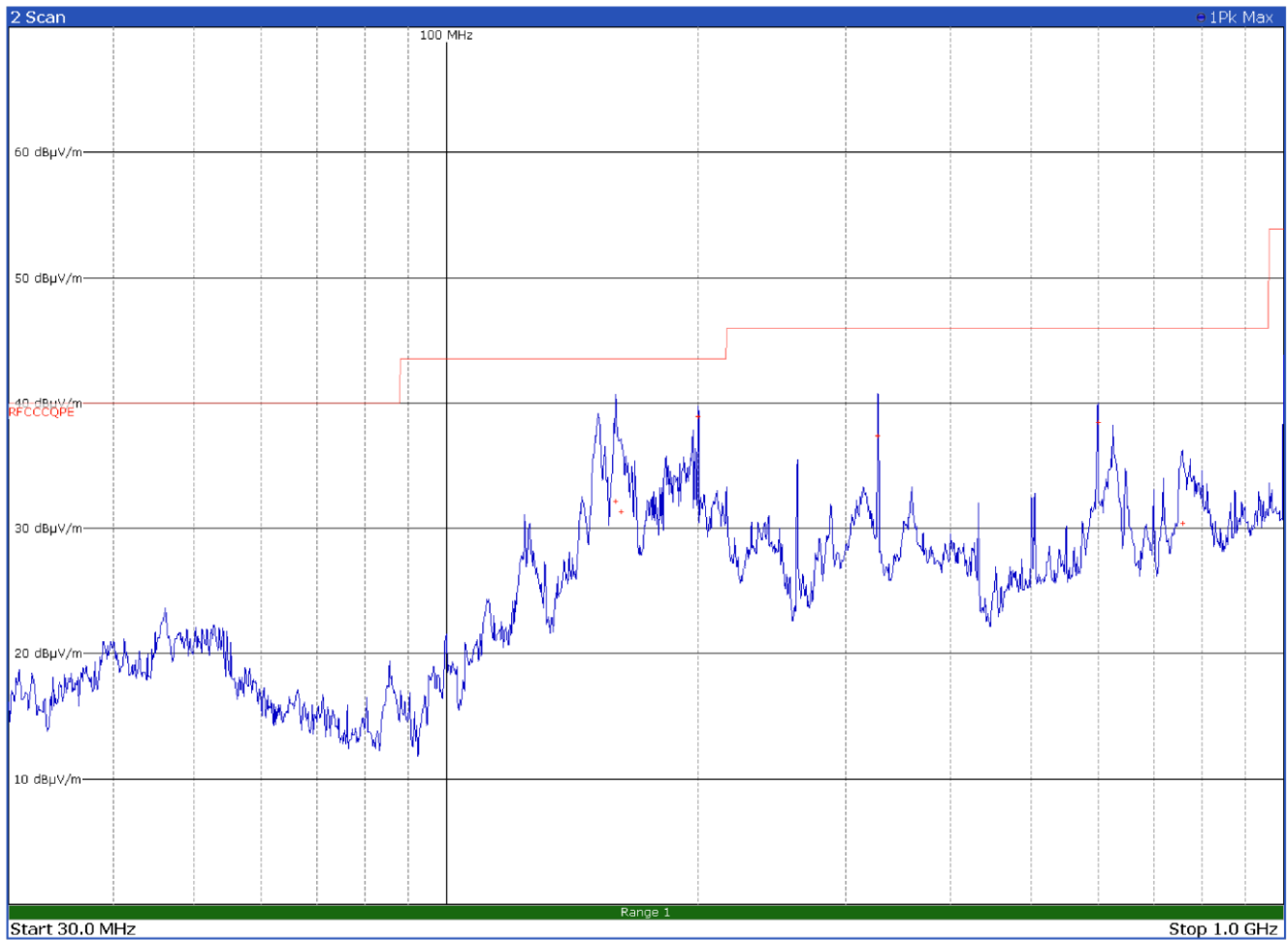


Antenna in horizontal polarization – No inter-modulation product founds



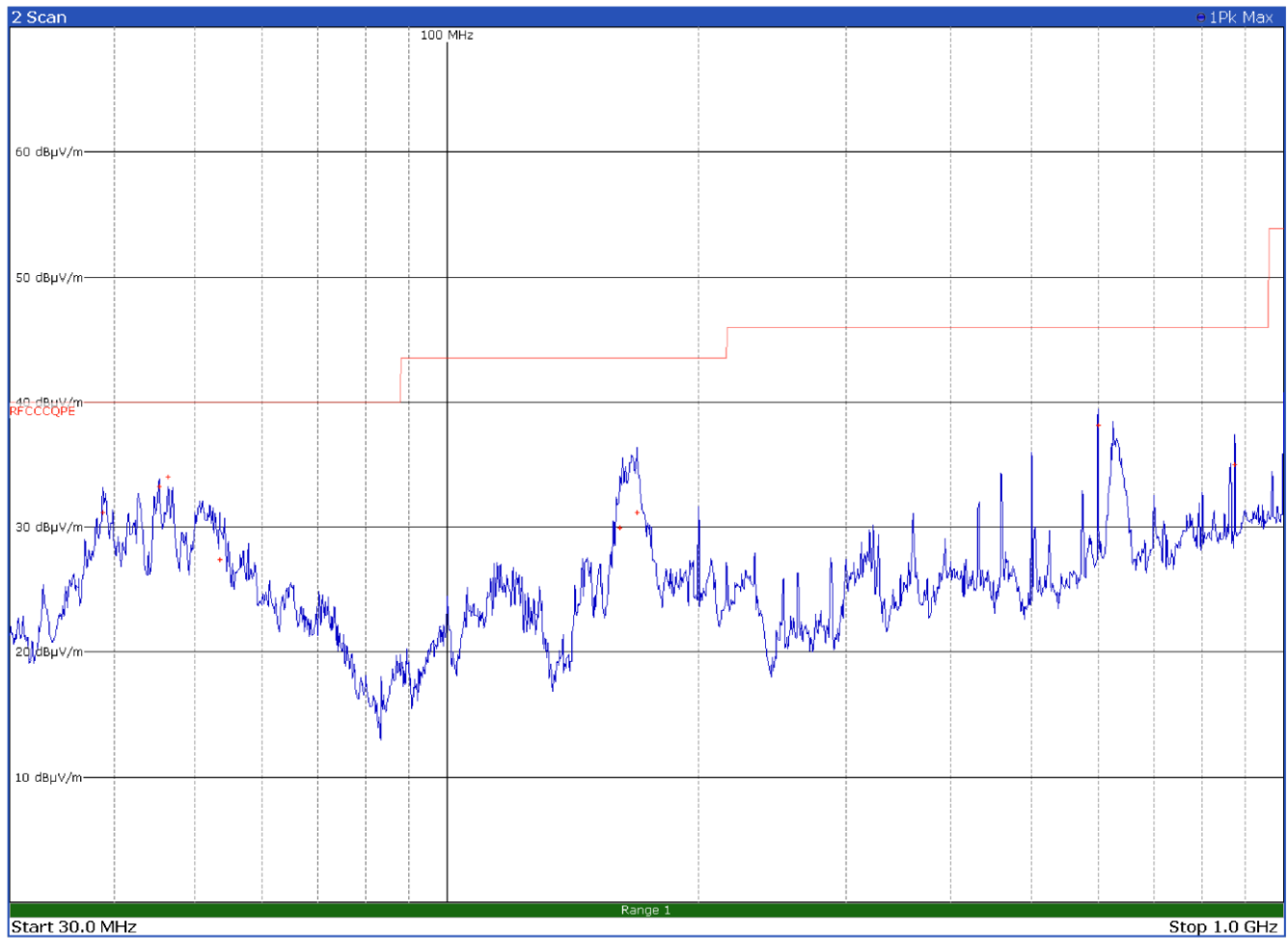
Antenna in vertical polarization – No inter-modulation product founds

8.1.8 Test data for LTE B25 at middle channel, WIFI at 5170 MHz and BT at low channel



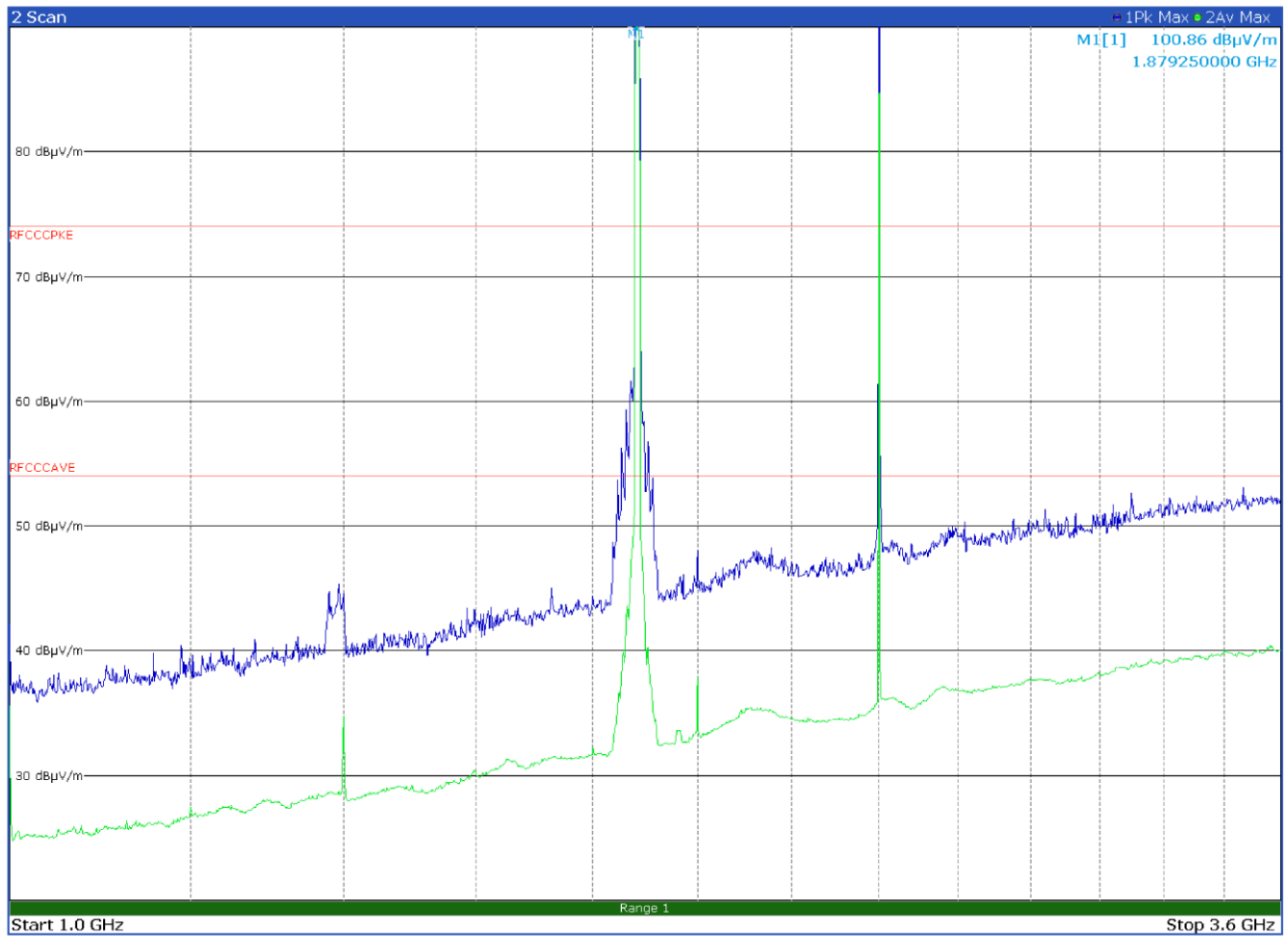
Antenna in horizontal polarization

Frequency (MHz)	Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector
159.3300	32.2	43.5	-11.3	QP
161.6100	31.4	43.5	-12.1	QP
200.0100	39.0	43.5	-4.5	QP
327.6600	37.5	46.0	-8.5	QP
600.0000	38.5	46.0	-7.5	QP
756.9000	30.4	46.0	-15.6	QP



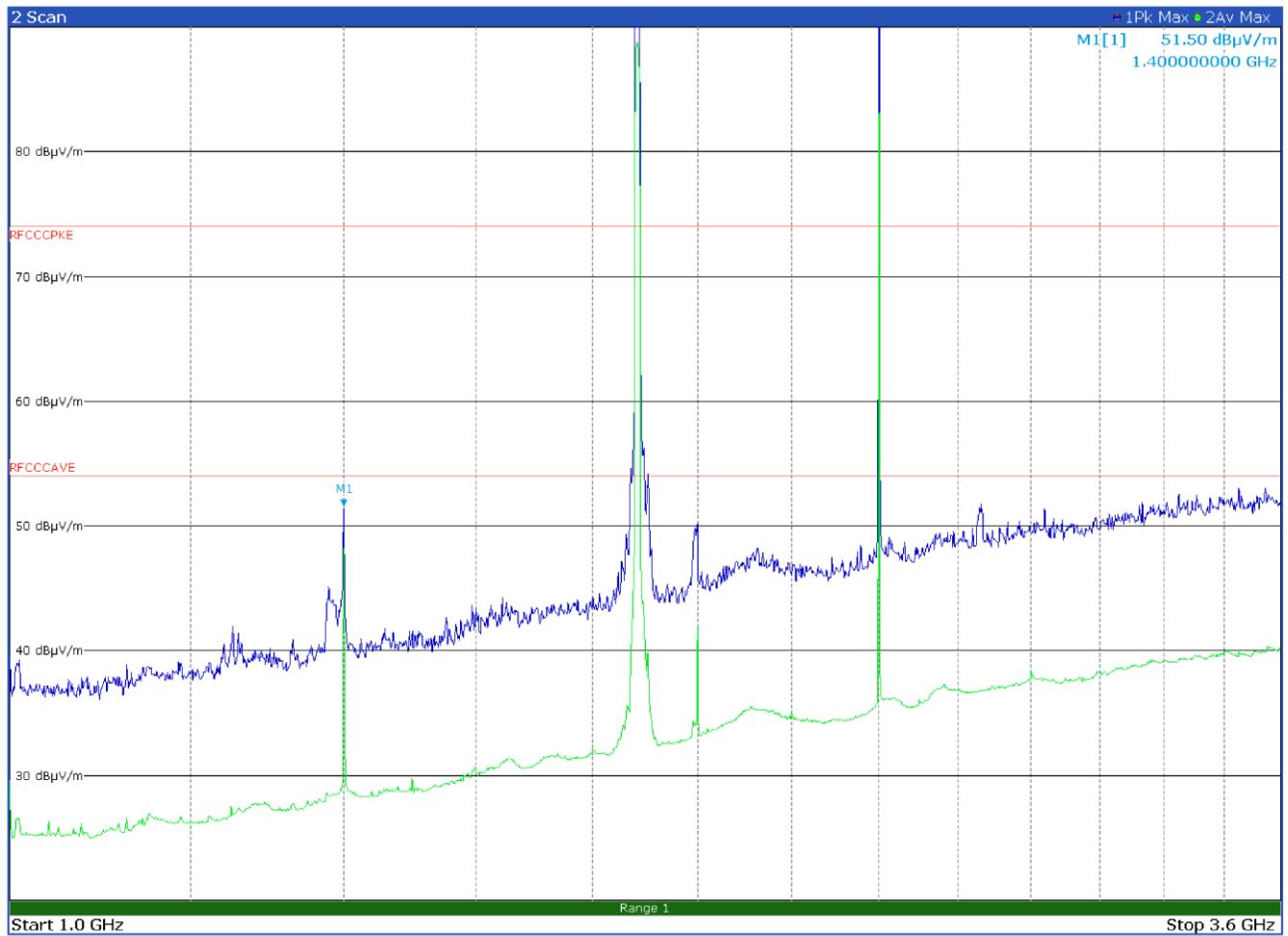
Antenna in vertical polarization

Frequency (MHz)	Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector
38.7900	31.2	40.0	-8.8	QP
45.2400	33.3	40.0	-6.7	QP
46.3500	34.0	40.0	-6.0	QP
53.4600	27.4	40.0	-12.6	QP
160.9200	30.0	43.5	-13.5	QP
168.6300	31.2	43.5	-12.3	QP
600.0000	38.2	46.0	-7.8	QP
874.9800	35.1	46.0	-10.9	QP



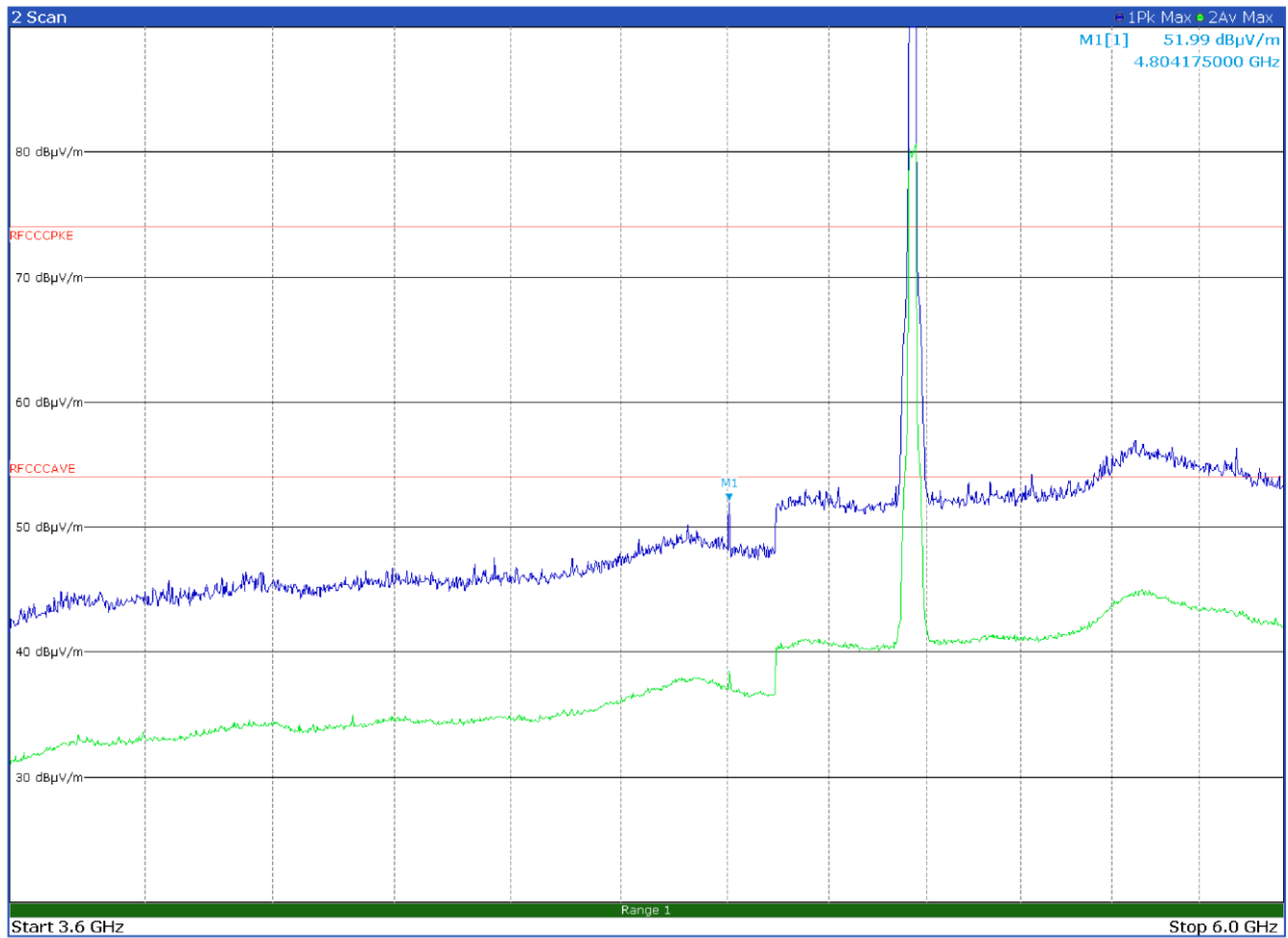
Antenna in horizontal polarization

Limit exceeded by carriers – No inter-modulation product founds



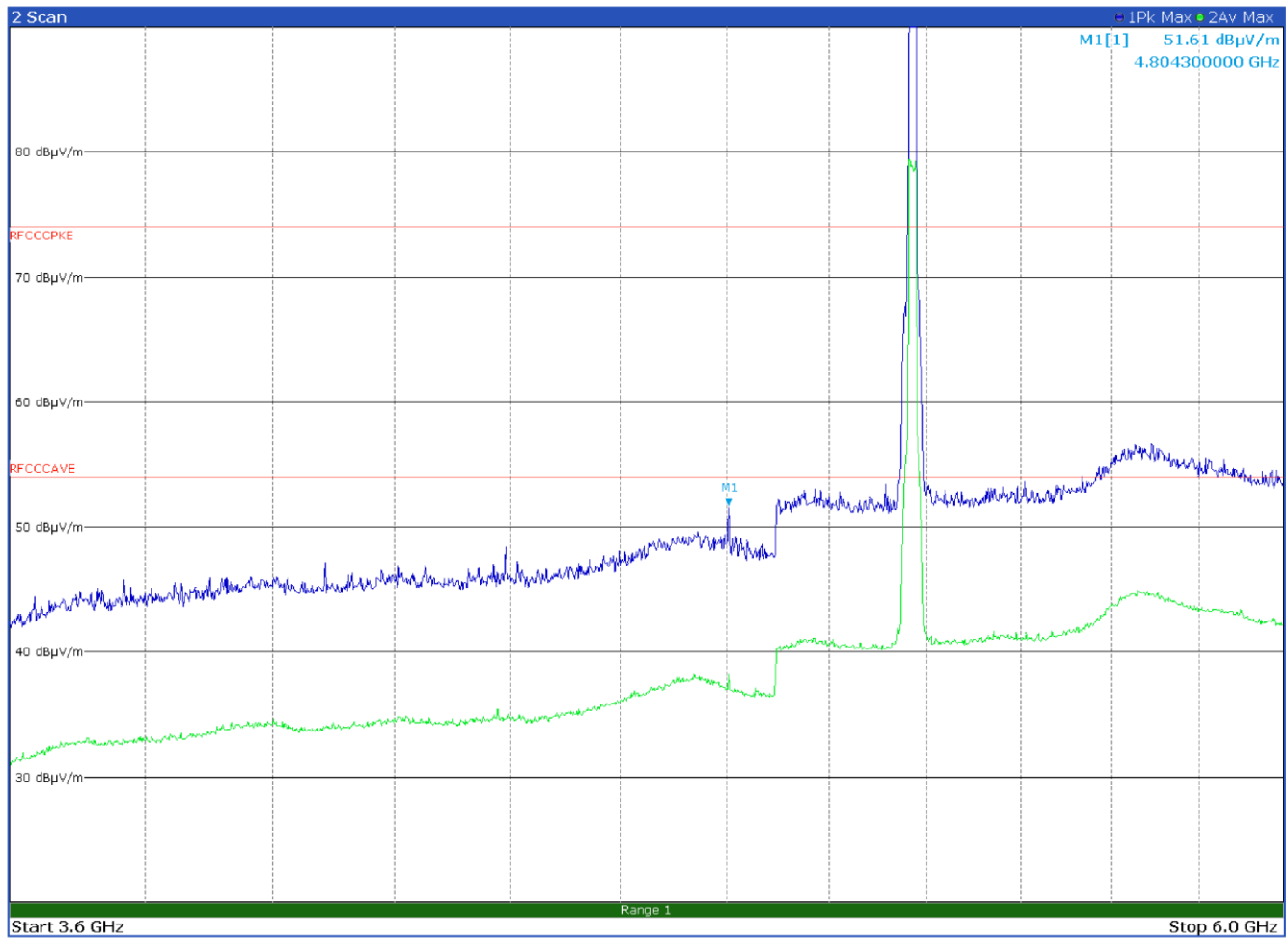
Antenna in vertical polarization

Limit exceeded by carriers – No inter-modulation product founds



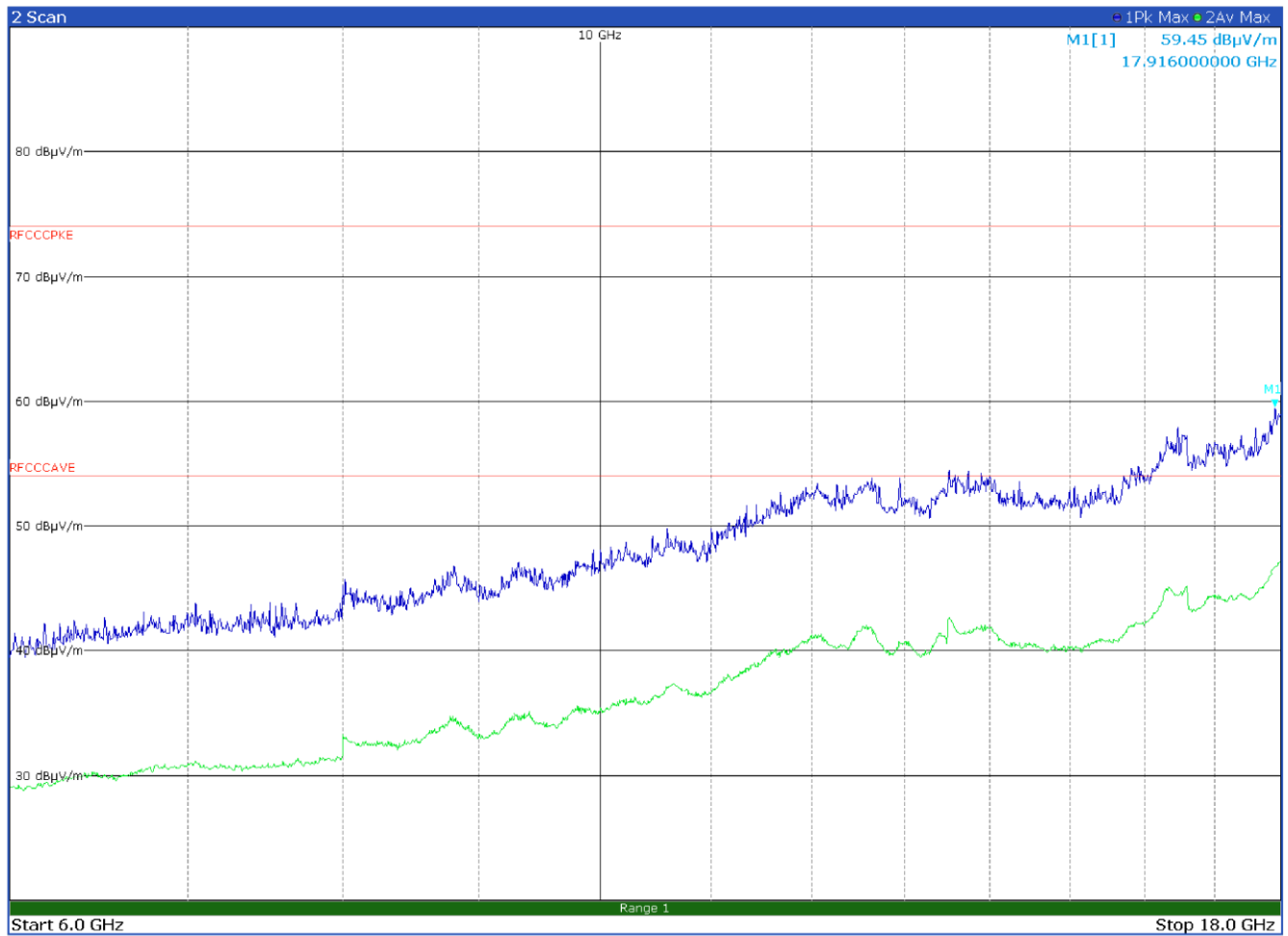
Antenna in horizontal polarization – No inter-modulation product founds

Limit exceeded by carrier

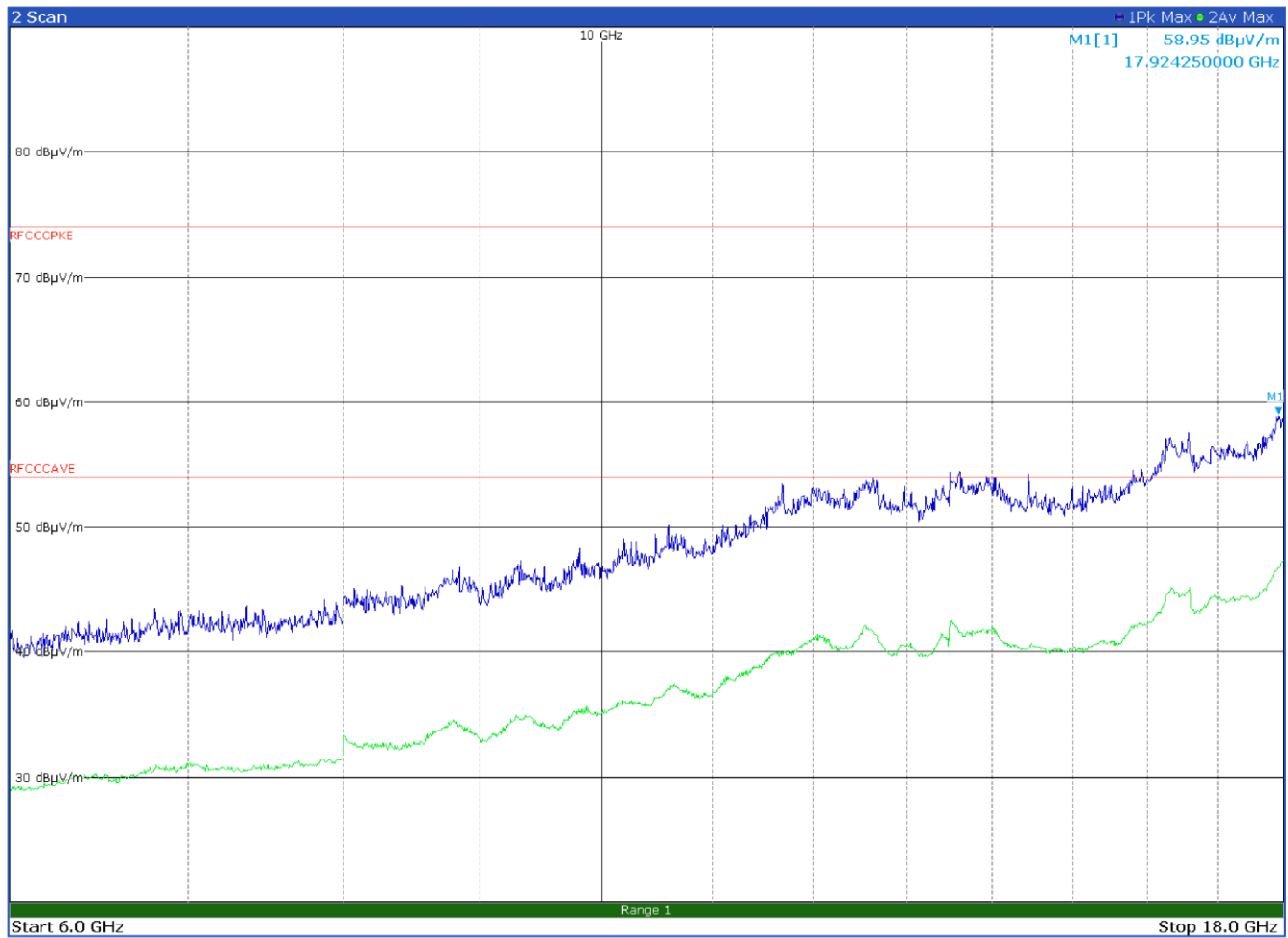


Antenna in vertical polarization – No inter-modulation product founds

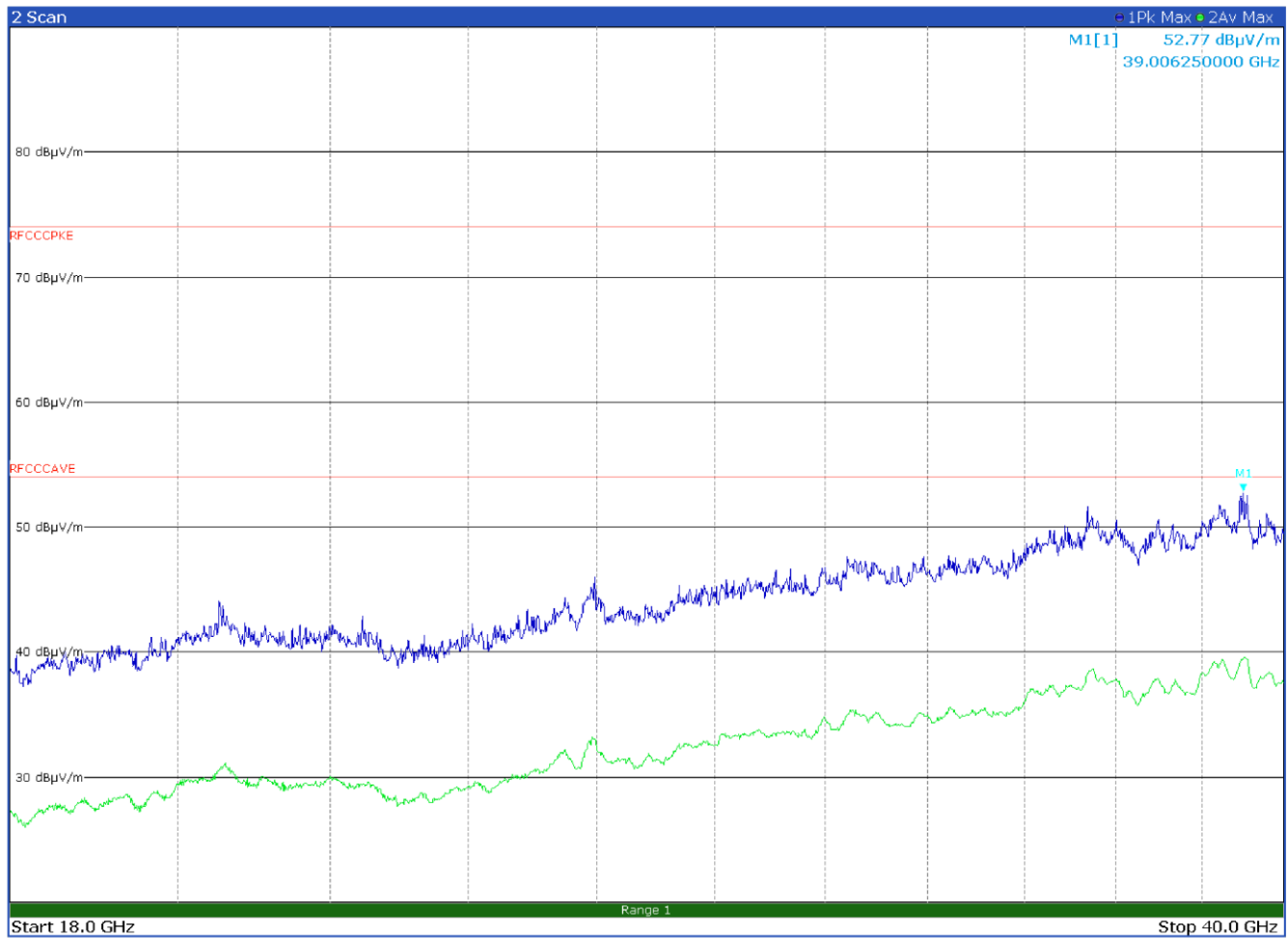
Limit exceeded by carrier



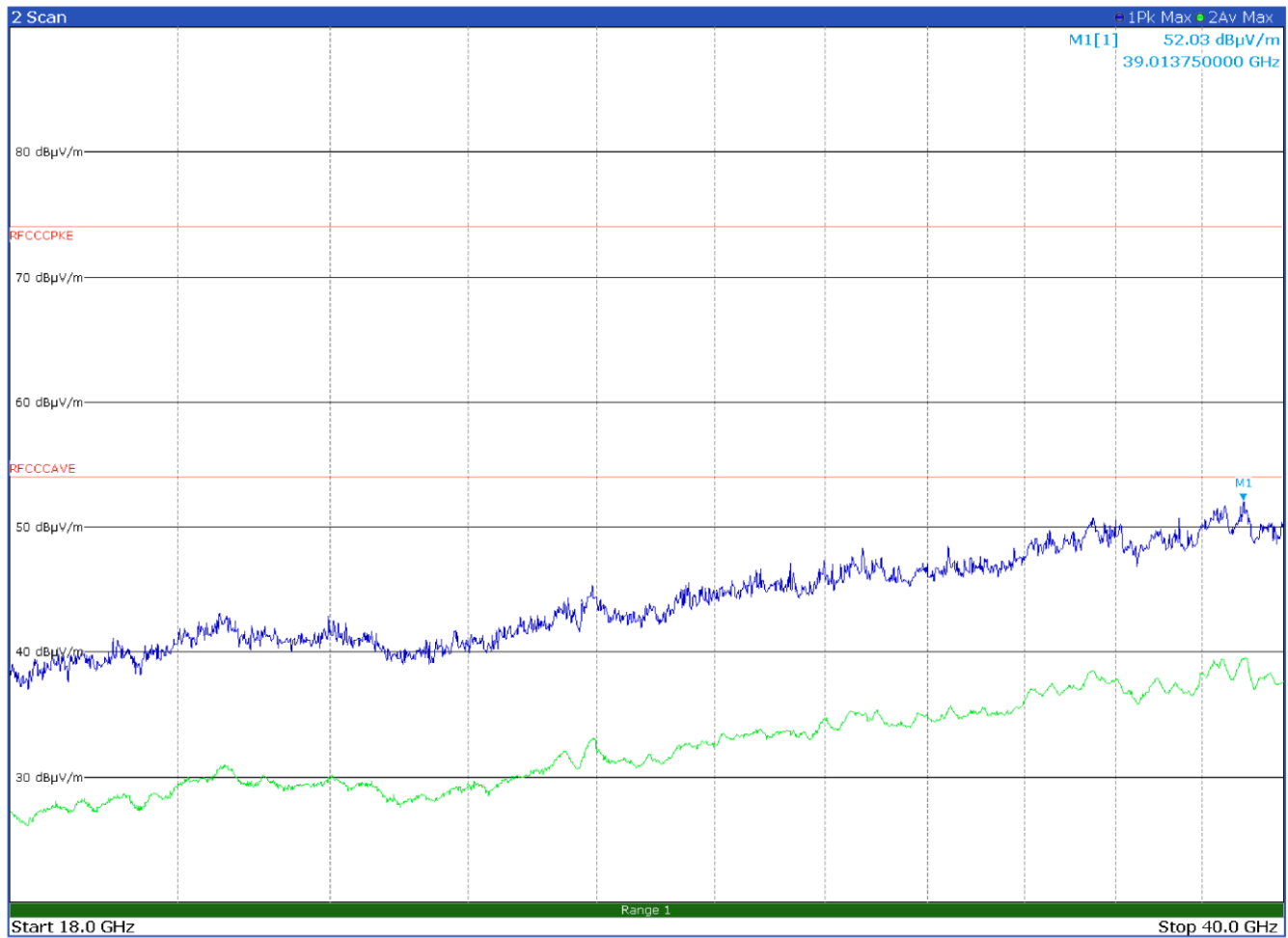
Antenna in horizontal polarization – No inter-modulation product founds



Antenna in vertical polarization – No inter-modulation product founds

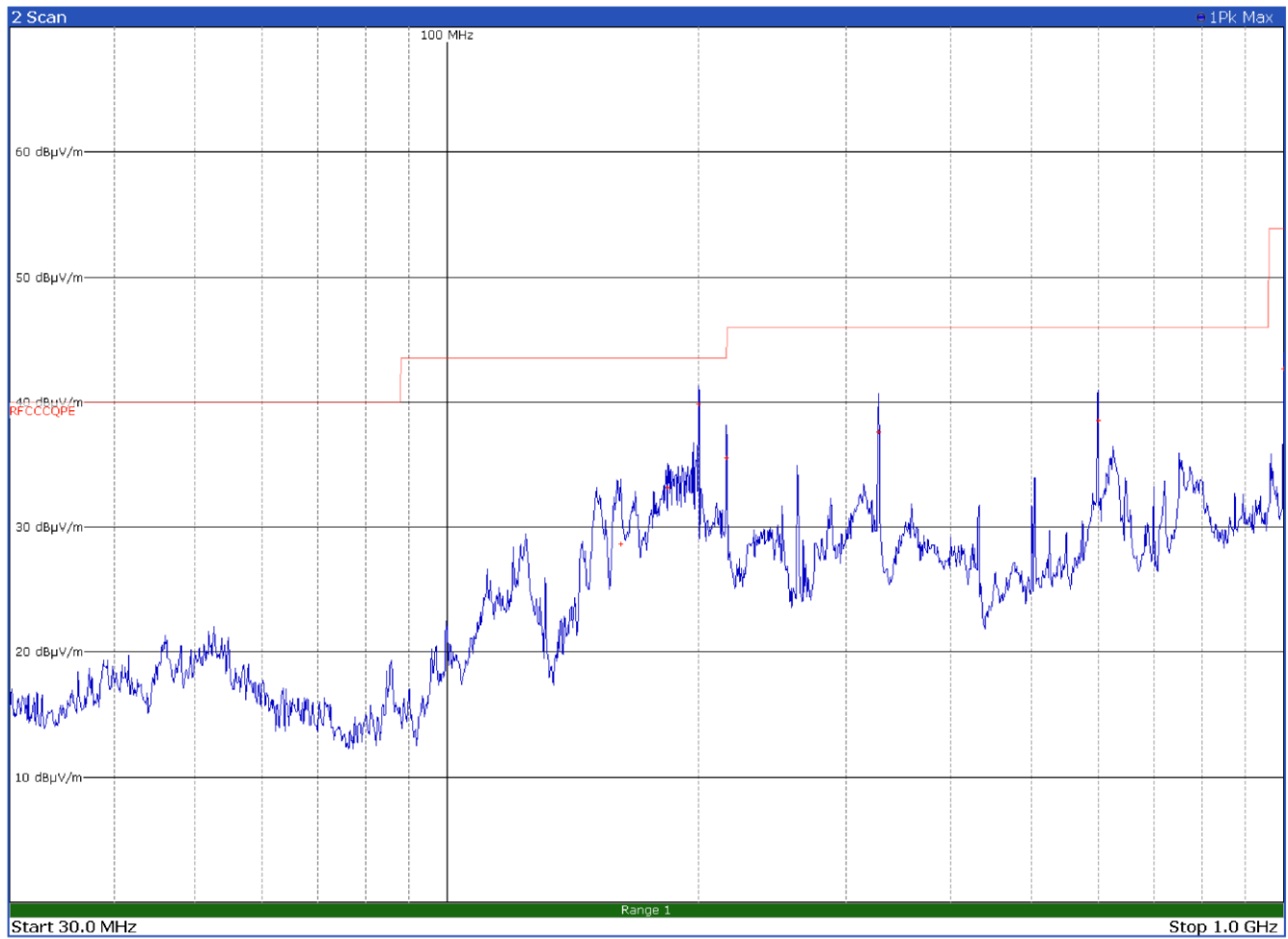


Antenna in horizontal polarization – No inter-modulation product founds



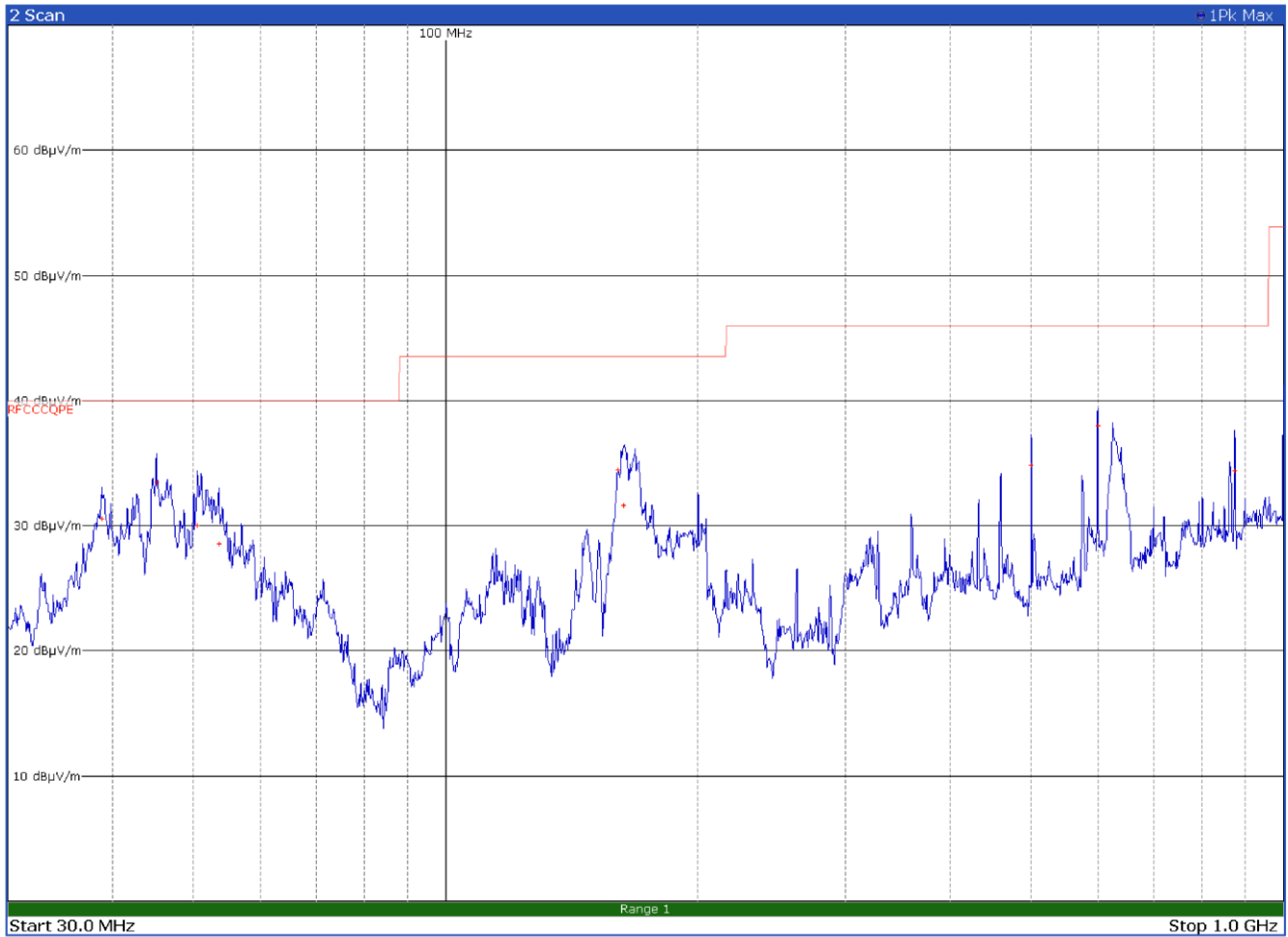
Antenna in vertical polarization – No inter-modulation product founds

8.1.9 Test data for LTE B7 at middle channel, WIFI at 5170 MHz and BT at high channel



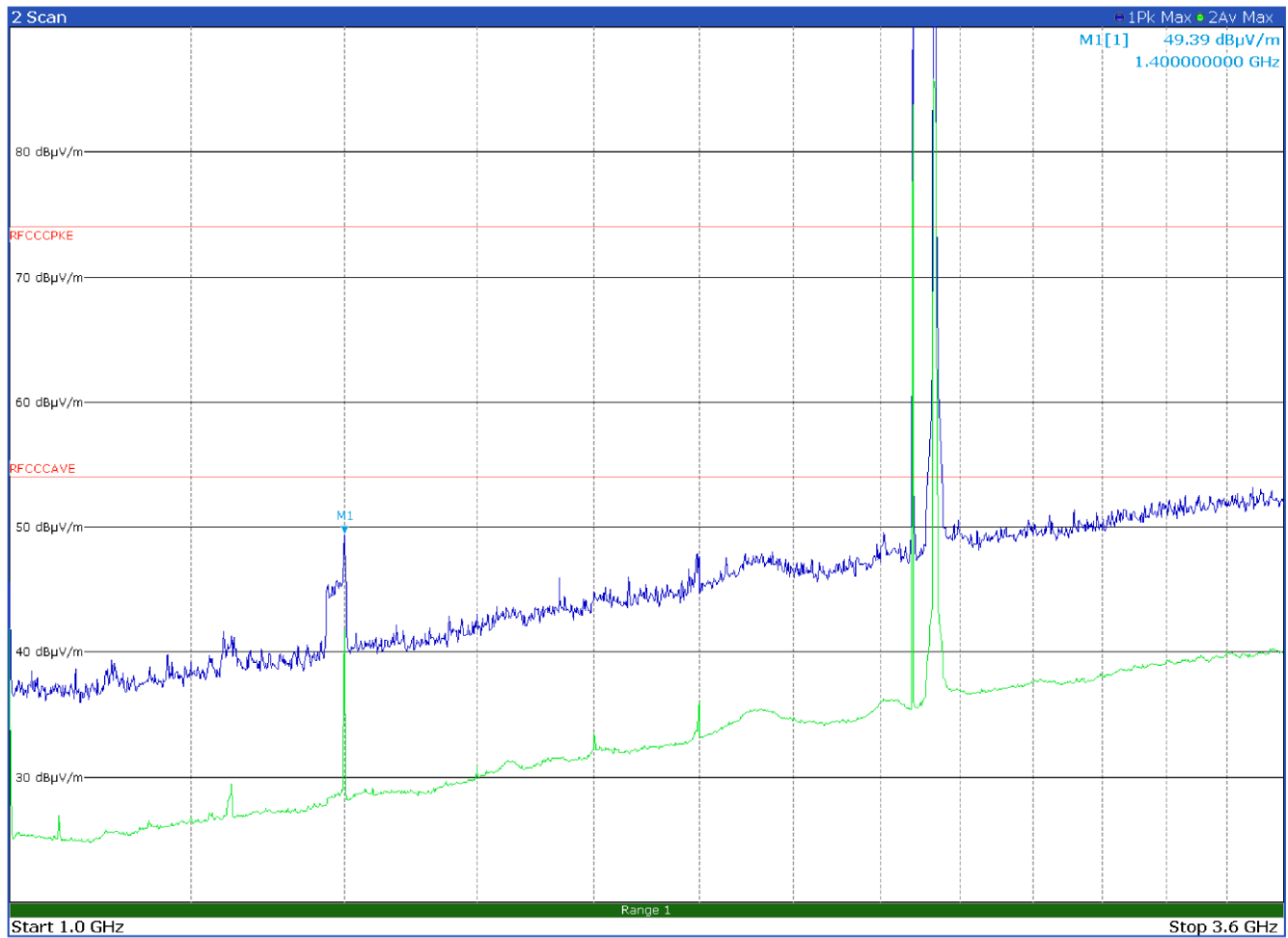
Antenna in horizontal polarization

Frequency (MHz)	Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector
161.3100	28.7	43.5	-14.8	QP
183.7800	33.2	43.5	-10.3	QP
200.0100	39.8	43.5	-3.7	QP
215.5200	35.6	43.5	-7.9	QP
328.4700	37.7	46.0	-8.3	QP
600.0000	38.6	46.0	-7.4	QP
999.9900	42.7	53.9	-11.2	QP



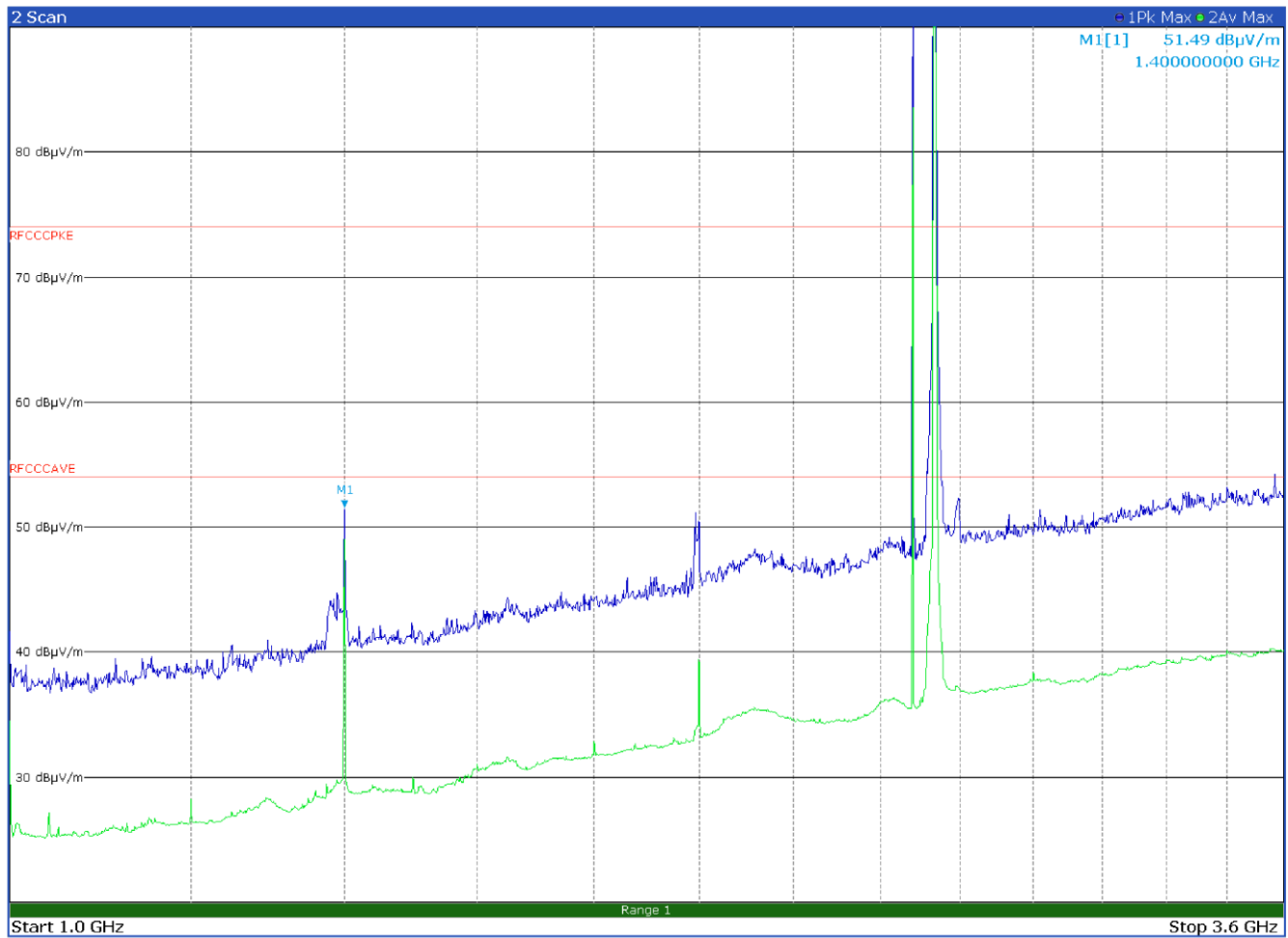
Antenna in vertical polarization

Frequency (MHz)	Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector
38.8500	30.6	40.0	-9.4	QP
45.1200	33.5	40.0	-6.5	QP
50.4900	30.1	40.0	-9.9	QP
53.6100	28.6	40.0	-11.4	QP
160.5900	34.5	43.5	-9.0	QP
163.2000	31.6	43.5	-11.9	QP
500.0100	34.9	46.0	-11.1	QP
599.9700	38.0	46.0	-8.0	QP
875.0100	34.4	46.0	-11.6	QP



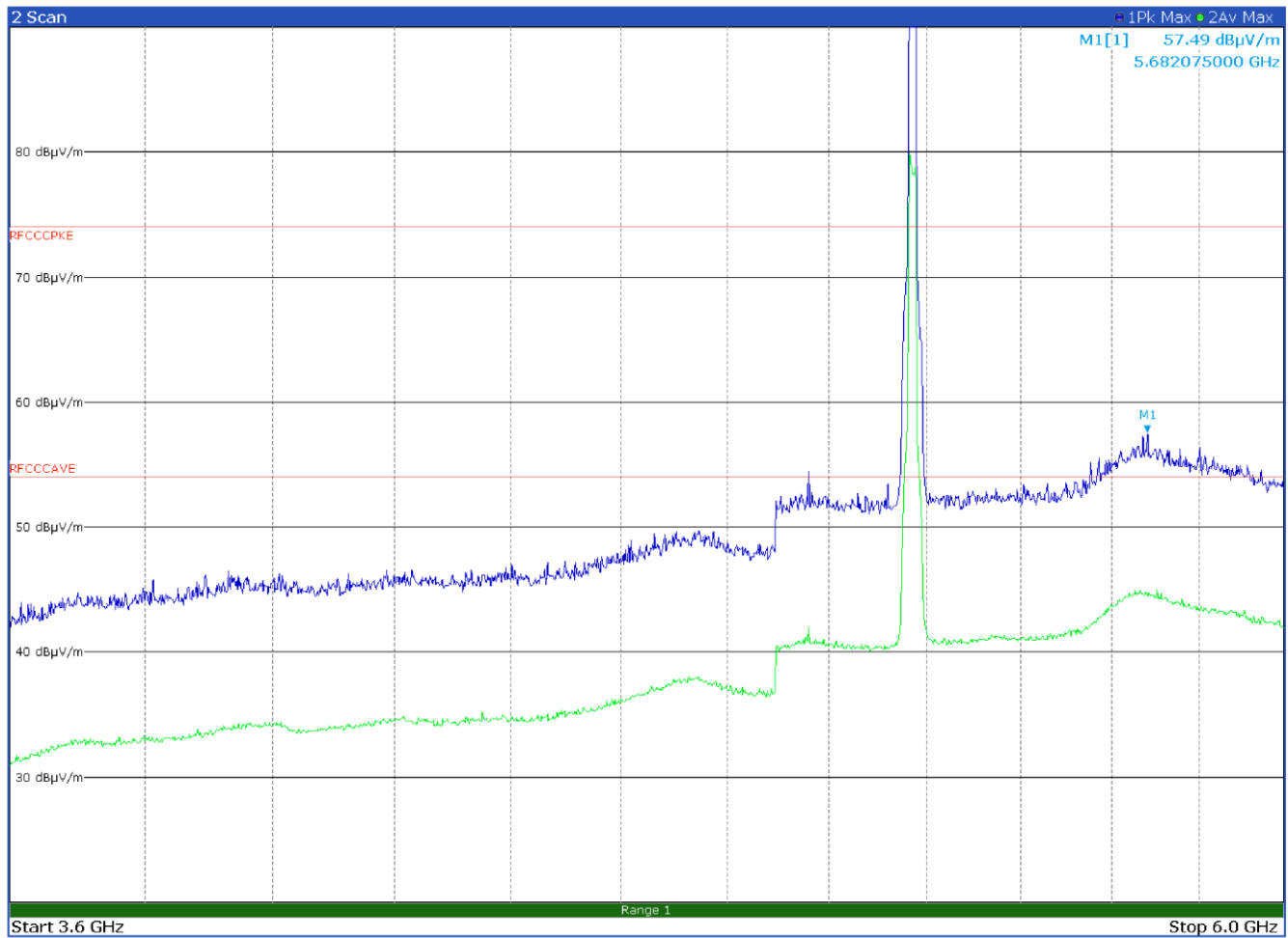
Antenna in horizontal polarization

Limit exceeded by carriers – No inter-modulation product founds



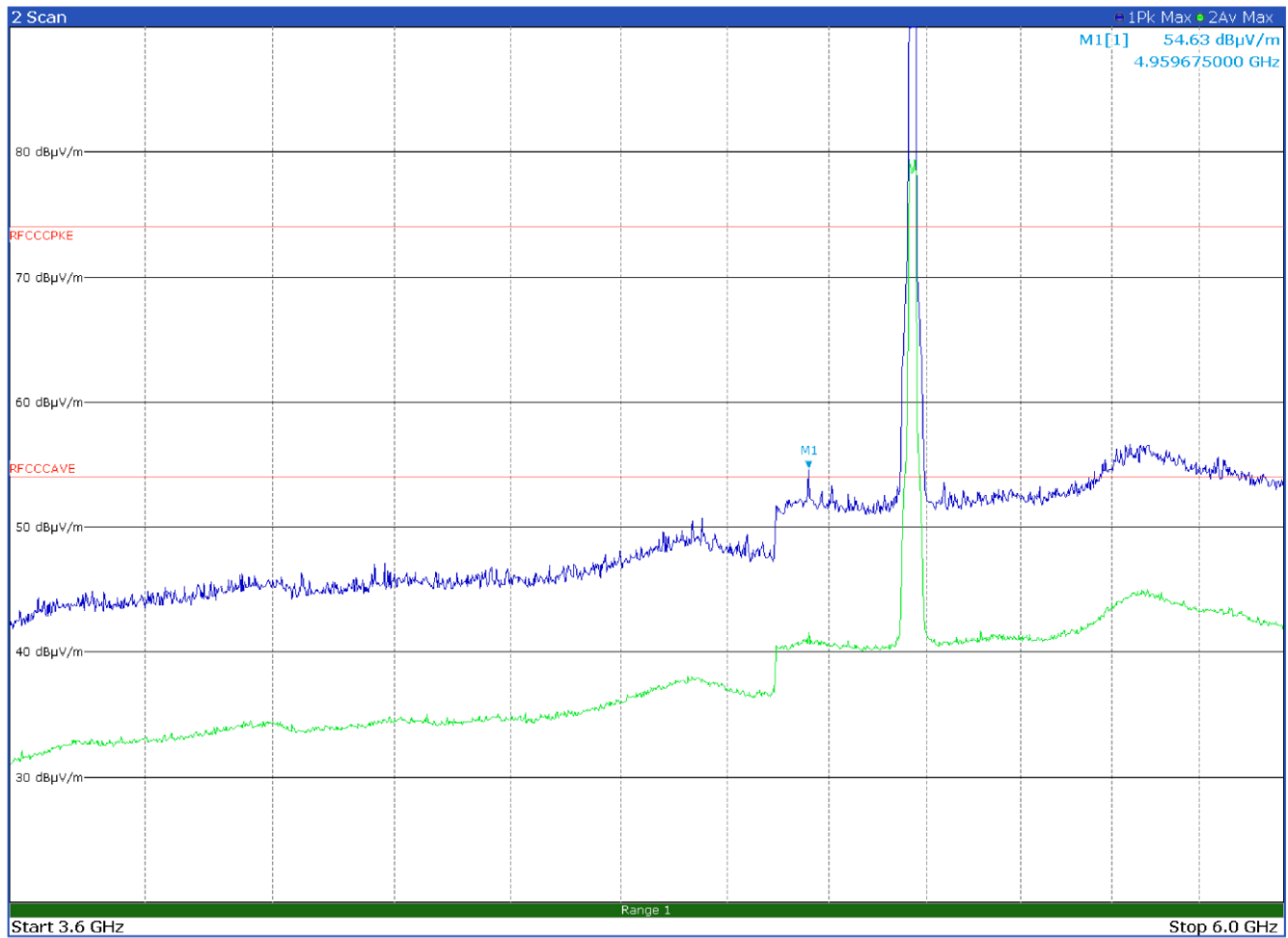
Antenna in horizontal polarization

Limit exceeded by carriers – No inter-modulation product founds



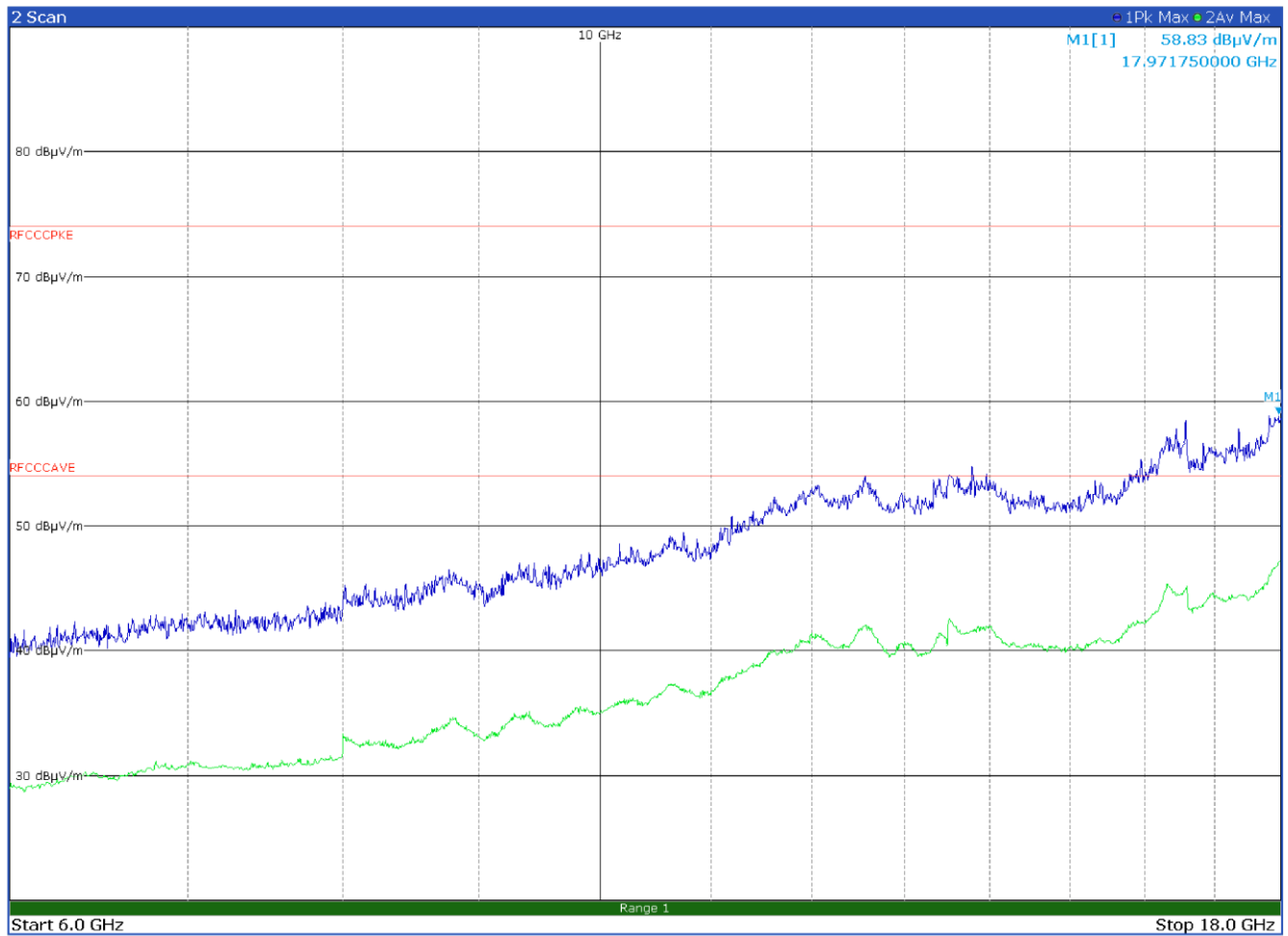
Antenna in horizontal polarization – No inter-modulation product founds

Limit exceeded by the carrier

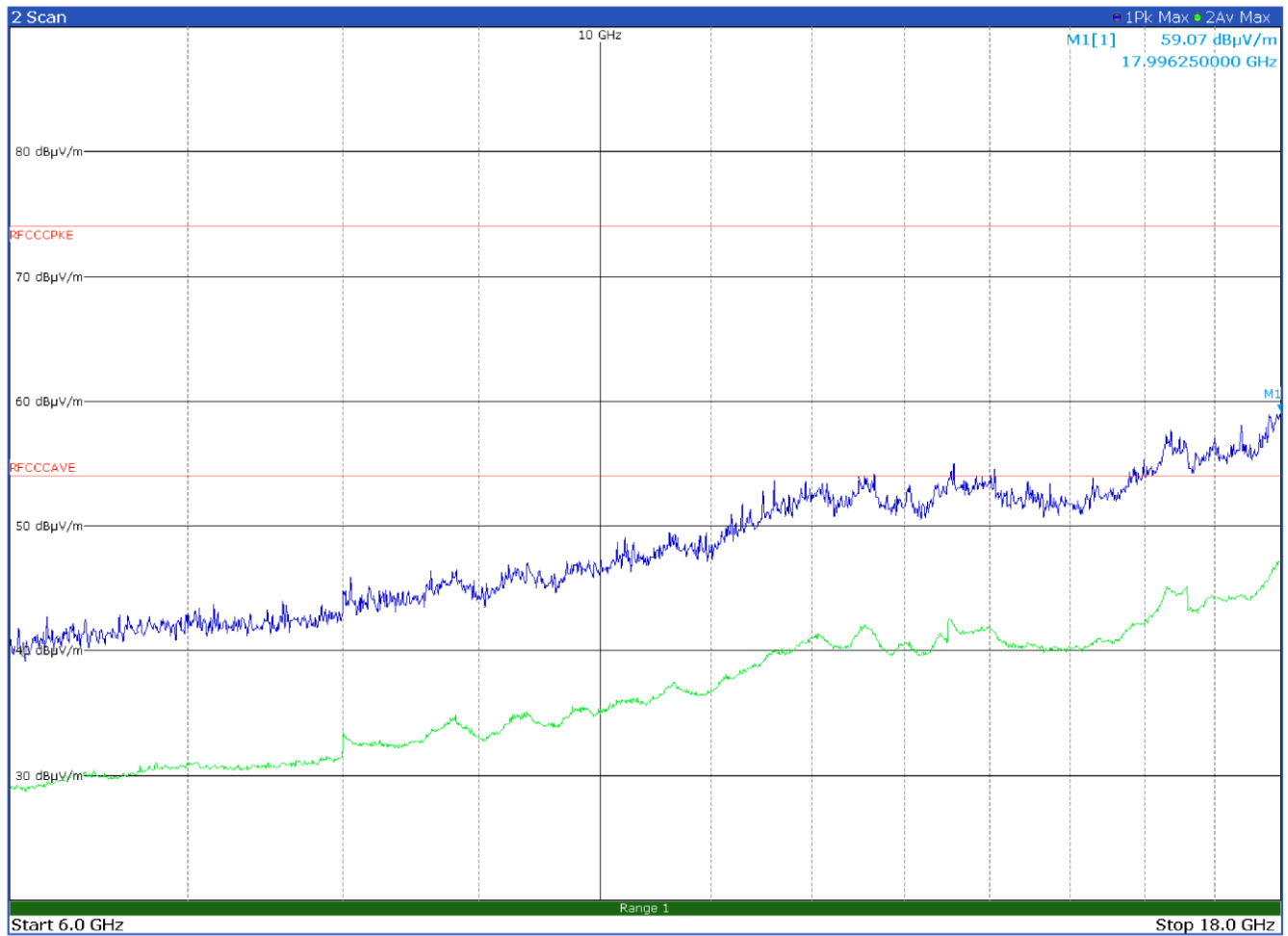


Antenna in vertical polarization – No inter-modulation product founds

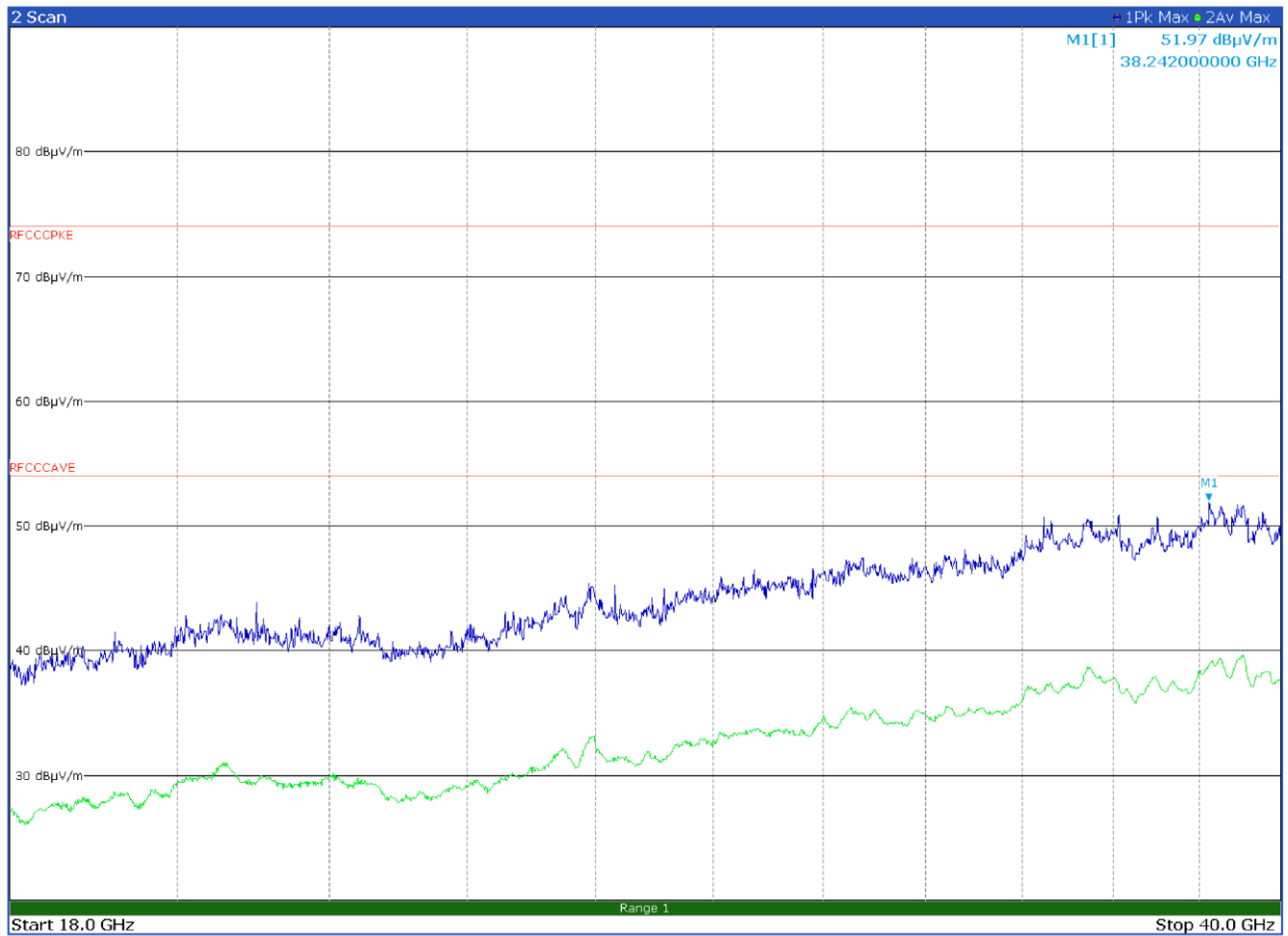
Limit exceeded by the carrier



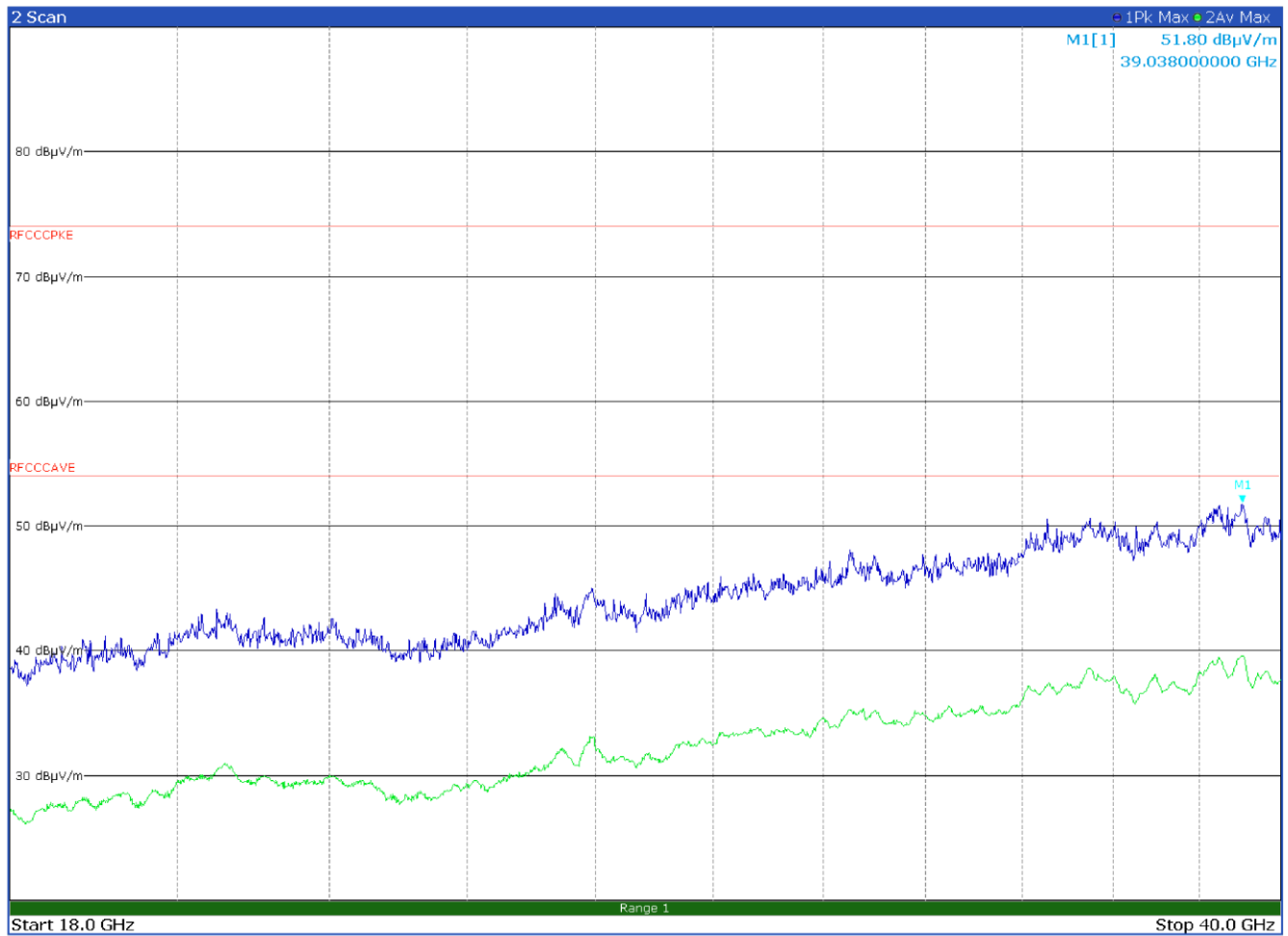
Antenna in horizontal polarization – No inter-modulation product founds



Antenna in vertical polarization – No inter-modulation product founds



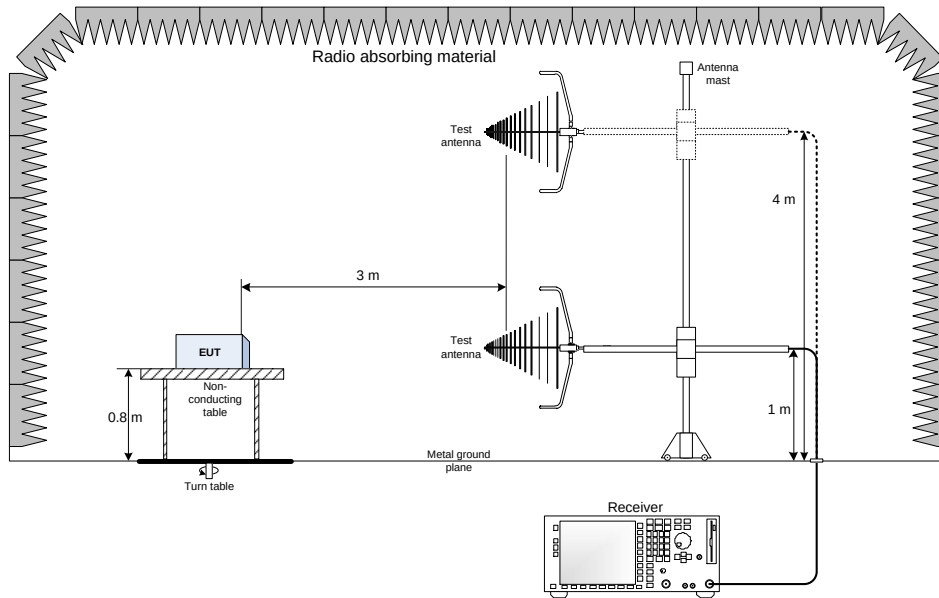
Antenna in horizontal polarization – No inter-modulation product founds



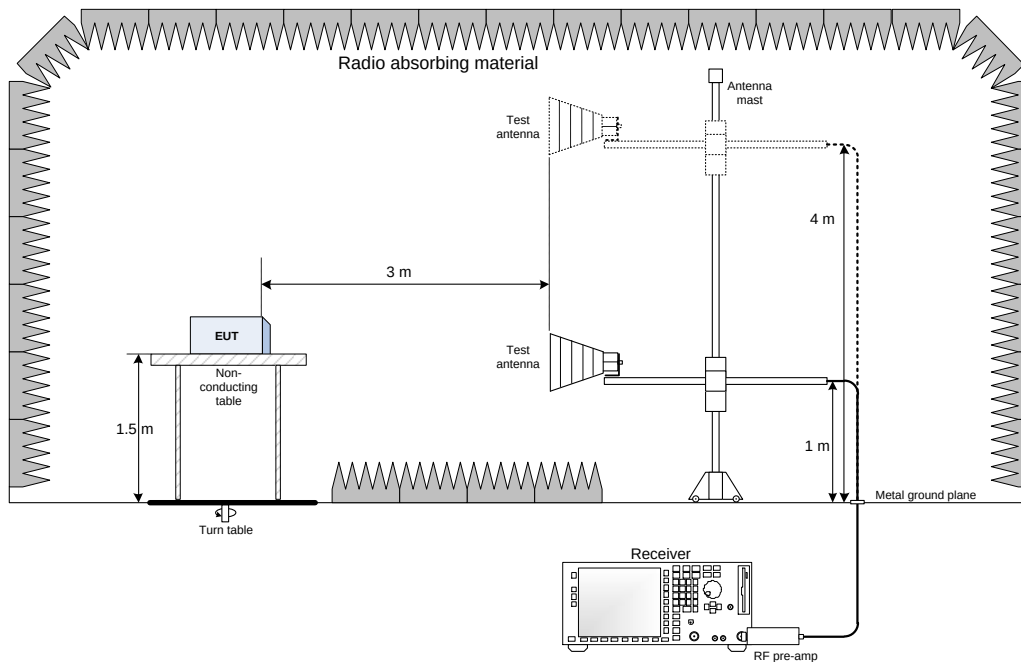
Antenna in vertical polarization – No inter-modulation product founds

Section 9. Block diagrams of test set-ups

9.1 Radiated emissions set-up for frequencies below 1 GHz

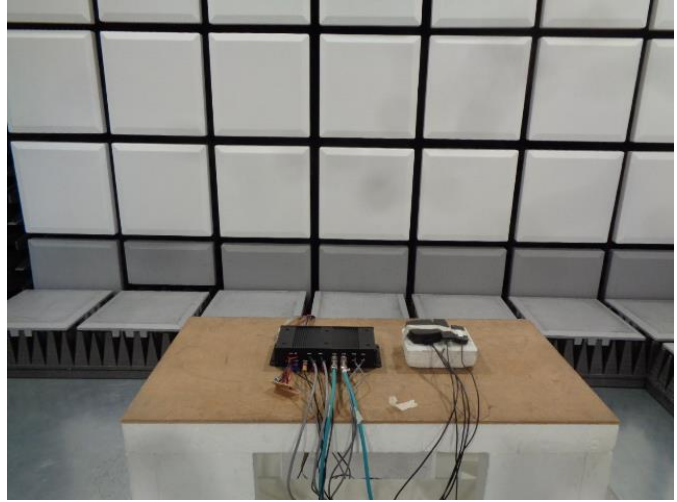
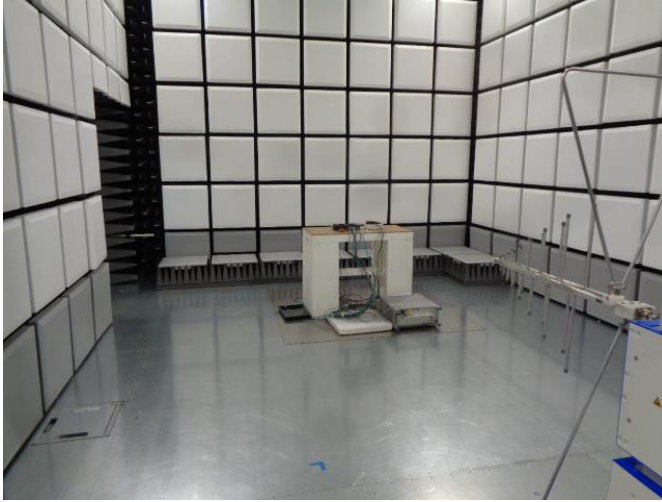


9.2 Radiated emissions set-up for frequencies above 1 GHz

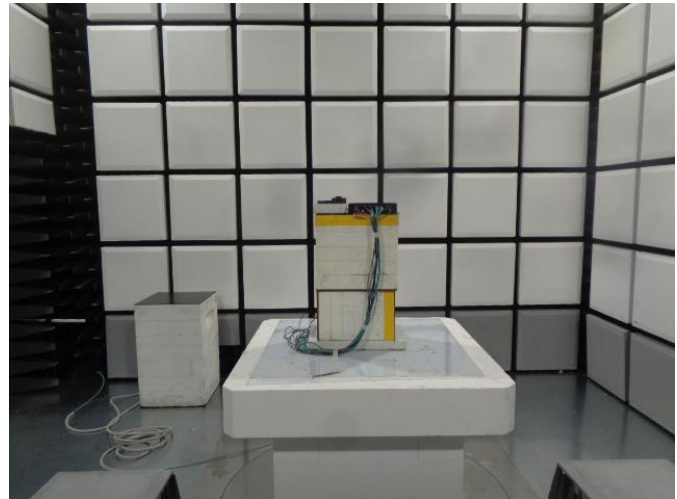


Section 10. Photos

10.1 Photos of the test set-up

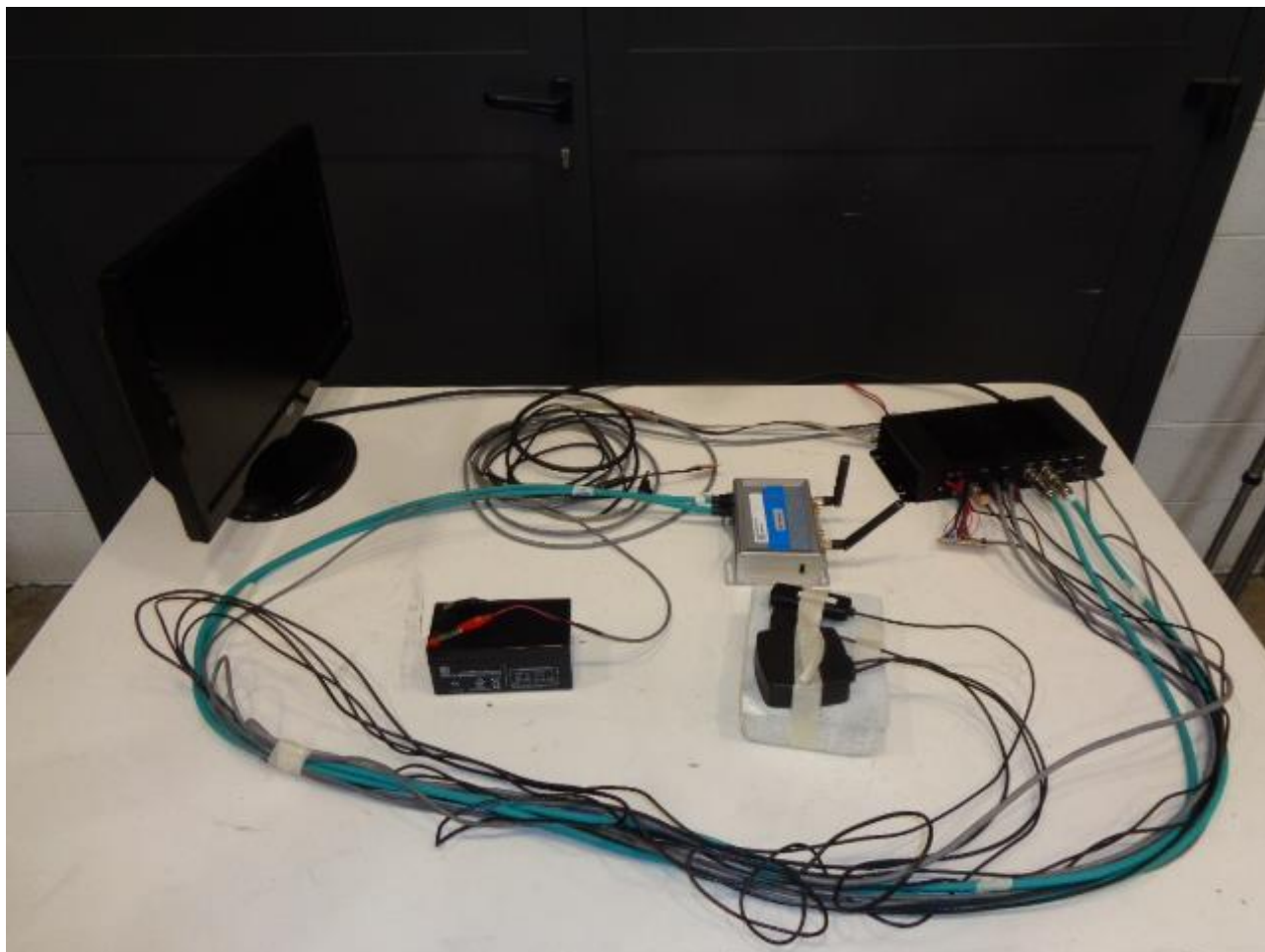


Radiated emission below 1 GHz



Radiated emission above 1 GHz





Test set-up

End of report