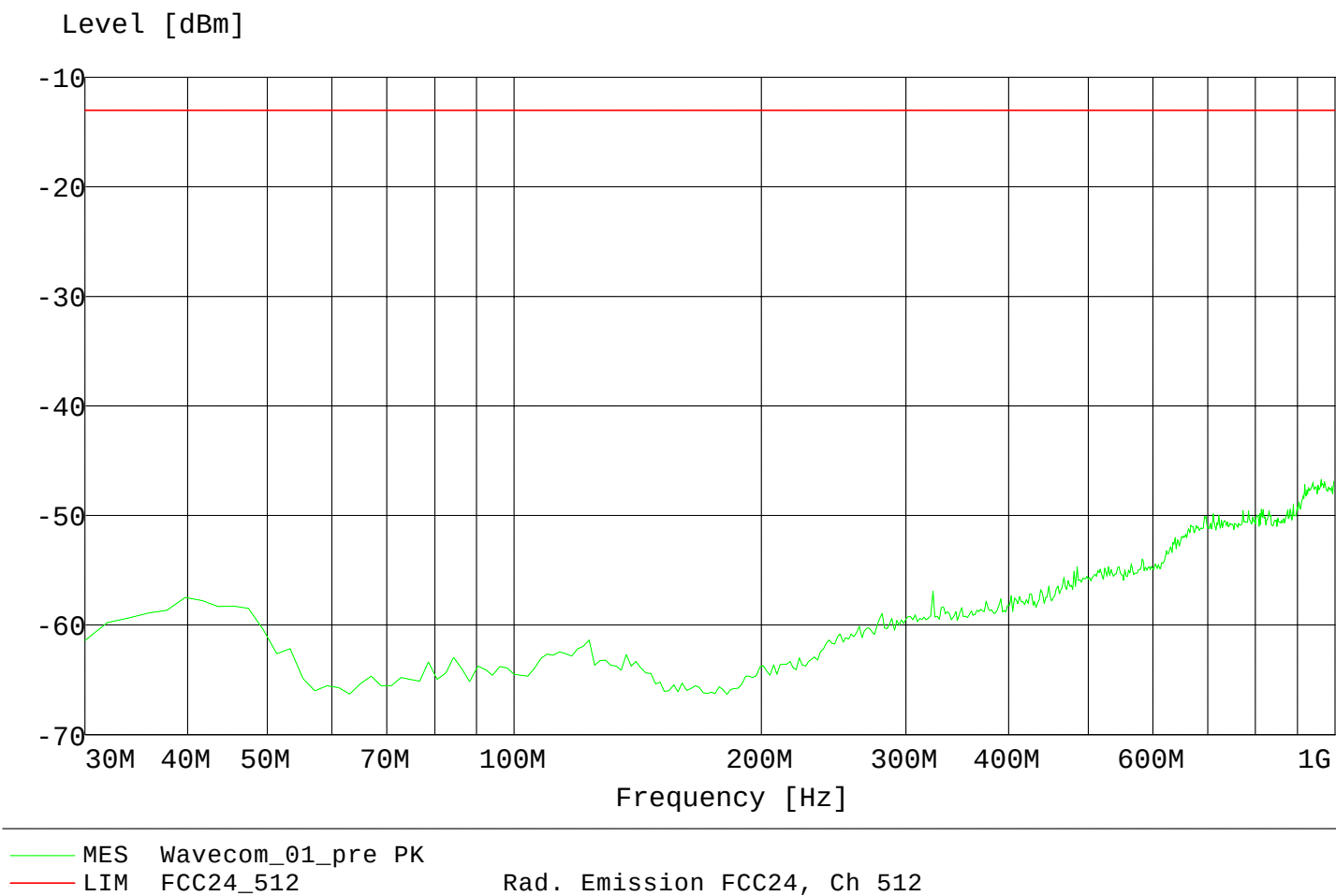


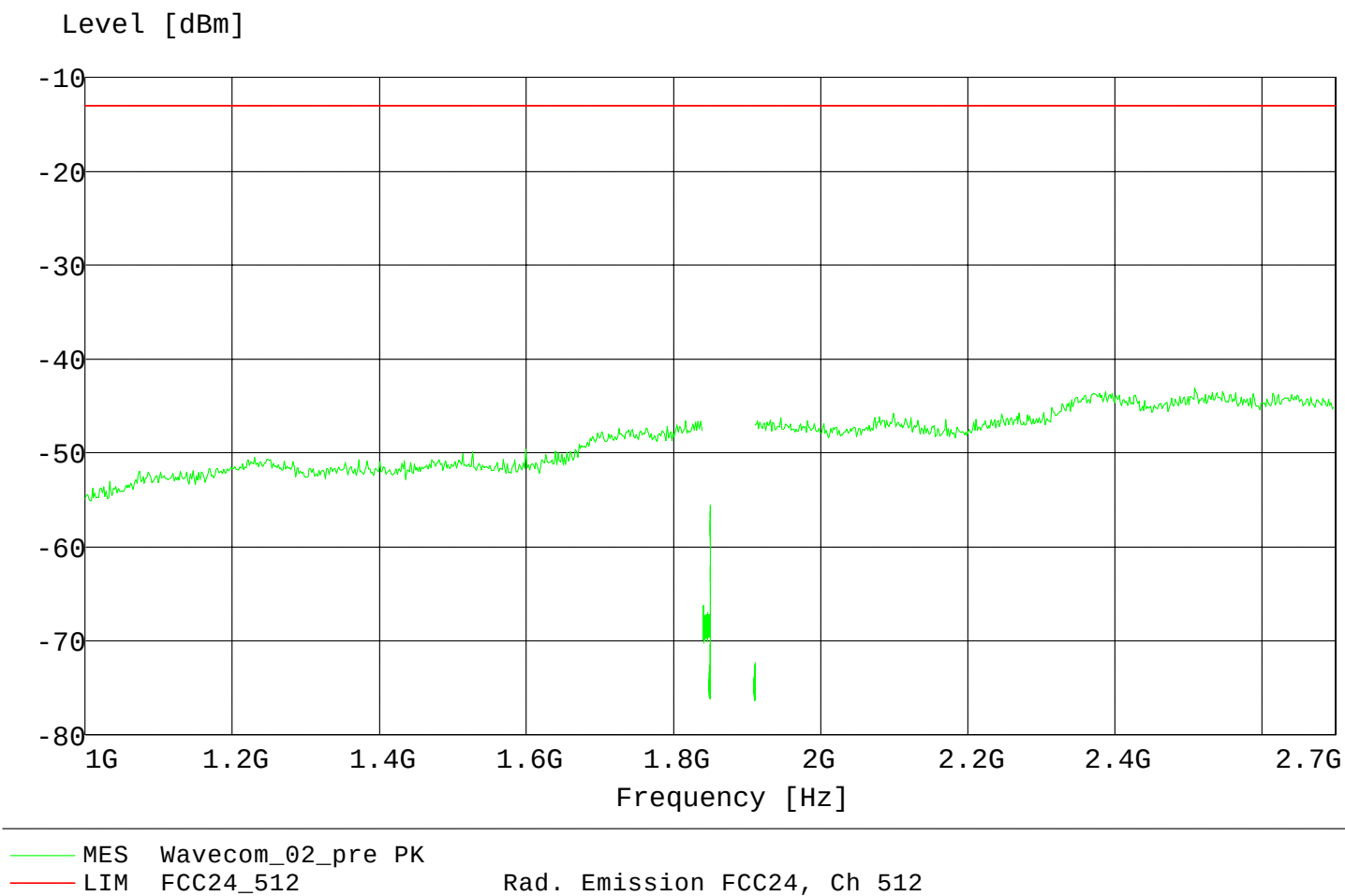


Annex III: Field strength of spurious radiation Measurement Plots

Test Report Reference: 3_Wavecom_FCC_01b

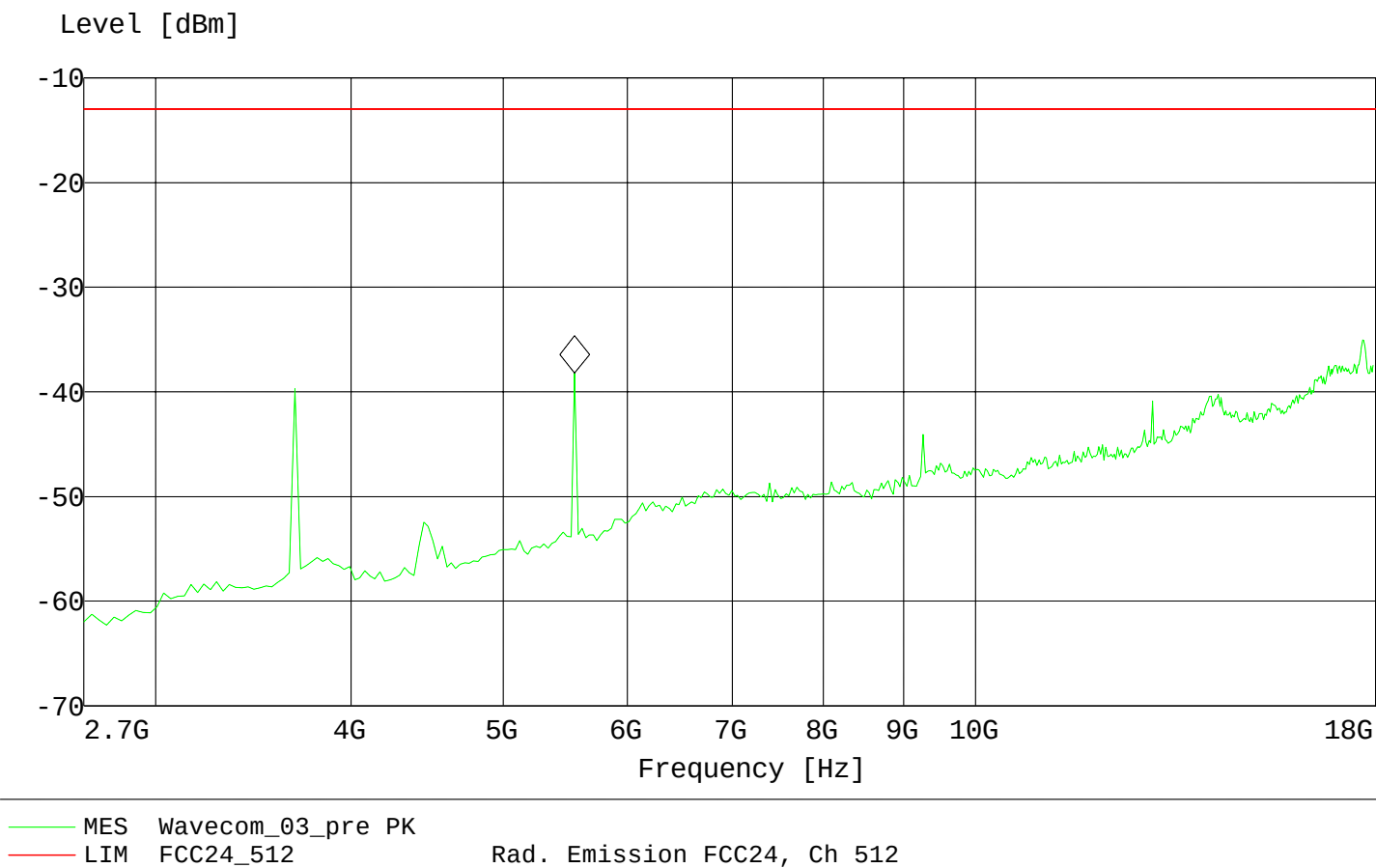
Channel	Frequency Range	Antenna Polarisation	EUT Position	Plot Reference	Result
512	30 MHz – 1 GHz	H(orizontal)	H	Wavecom_01	Passed
	1 GHz – 2.7 GHz	H	H	Wavecom_02	Passed
	2.7 GHz – 18 GHz	H	H	Wavecom_03	Passed
	18 GHz – 20 GHz	H	H	Wavecom_19	Passed
	2.7 GHz – 18 GHz	H	V(ertical)	Wavecom_15	Passed
	18 GHz – 20 GHz	H	V	Wavecom_18	Passed
	30 MHz – 1 GHz	V(ertical)	H(orizontal)	Wavecom_06	Passed
	1 GHz – 2.7 GHz	V	H	Wavecom_05	Passed
	2.7 GHz – 18 GHz	V	H	Wavecom_04	Passed
	18 GHz – 20 GHz	V	H	Wavecom_20	Passed
	2.7 GHz – 18 GHz	V	V(ertical)	Wavecom_16	Passed
	18 GHz – 20 GHz	V	V	Wavecom_17	Passed
810	30 MHz – 1 GHz	H(orizontal)	H(orizontal)	Wavecom_7	Passed
	1 GHz – 2.7 GHz	H	H	Wavecom_11 (00/09/02)	Passed
	2.7 GHz – 18 GHz	H	H	Wavecom_10 (00/09/02)	Passed
	18 GHz – 20 GHz	H	H	Wavecom_24	Passed
	2.7 GHz – 18 GHz	H	V(ertical)	Wavecom_14	Passed
	18 GHz – 20 GHz	H	V	Wavecom_23	Passed
	30 MHz – 1 GHz	V(ertical)	H(orizontal)	Wavecom_12	Passed
	1 GHz – 2.7 GHz	V	H	Wavecom_11 (00/08/31)	Passed
	2.7 GHz – 18 GHz	V	H	Wavecom_10 (00/08/31)	Passed
	18 GHz – 20 GHz	V	H	Wavecom_21	Passed
	2.7 GHz – 18 GHz	V	V(ertical)	Wavecom_13	Passed
	18 GHz – 20 GHz	V	V	Wavecom_22	Passed

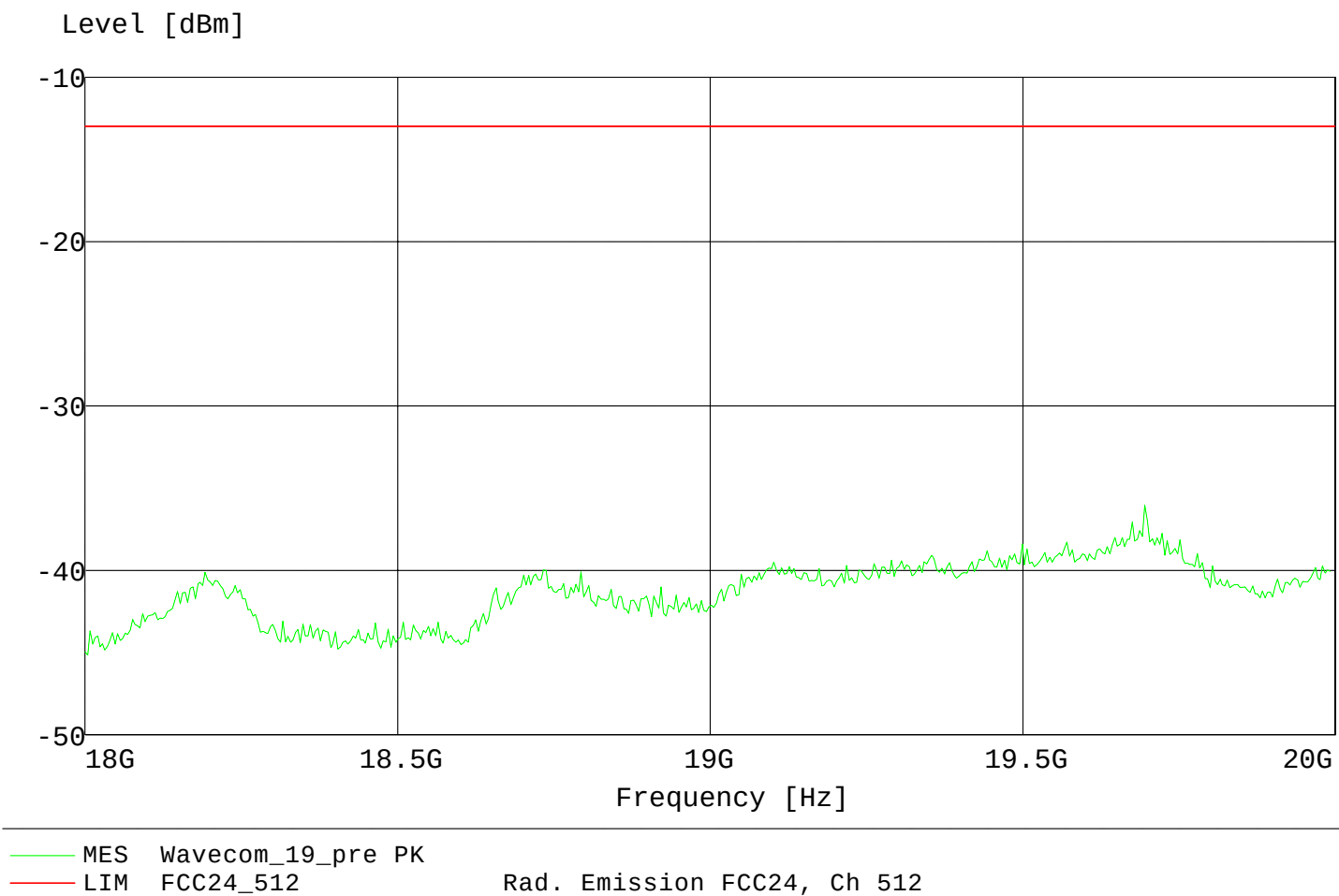




Annex III: Field strength of spurious radiation - Measurement Plots

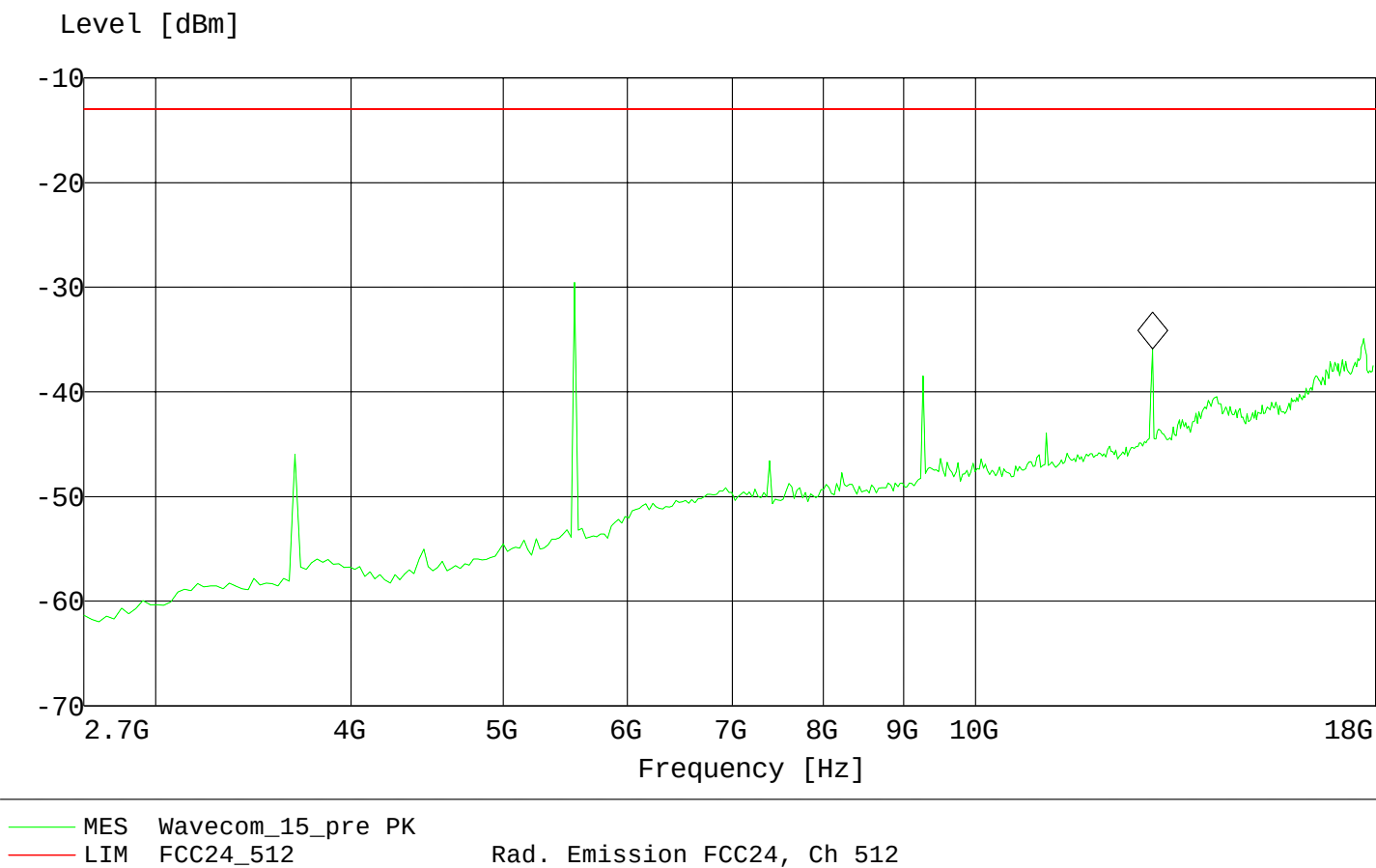
Marker: 5.551503006 GHz -38.19 dBm

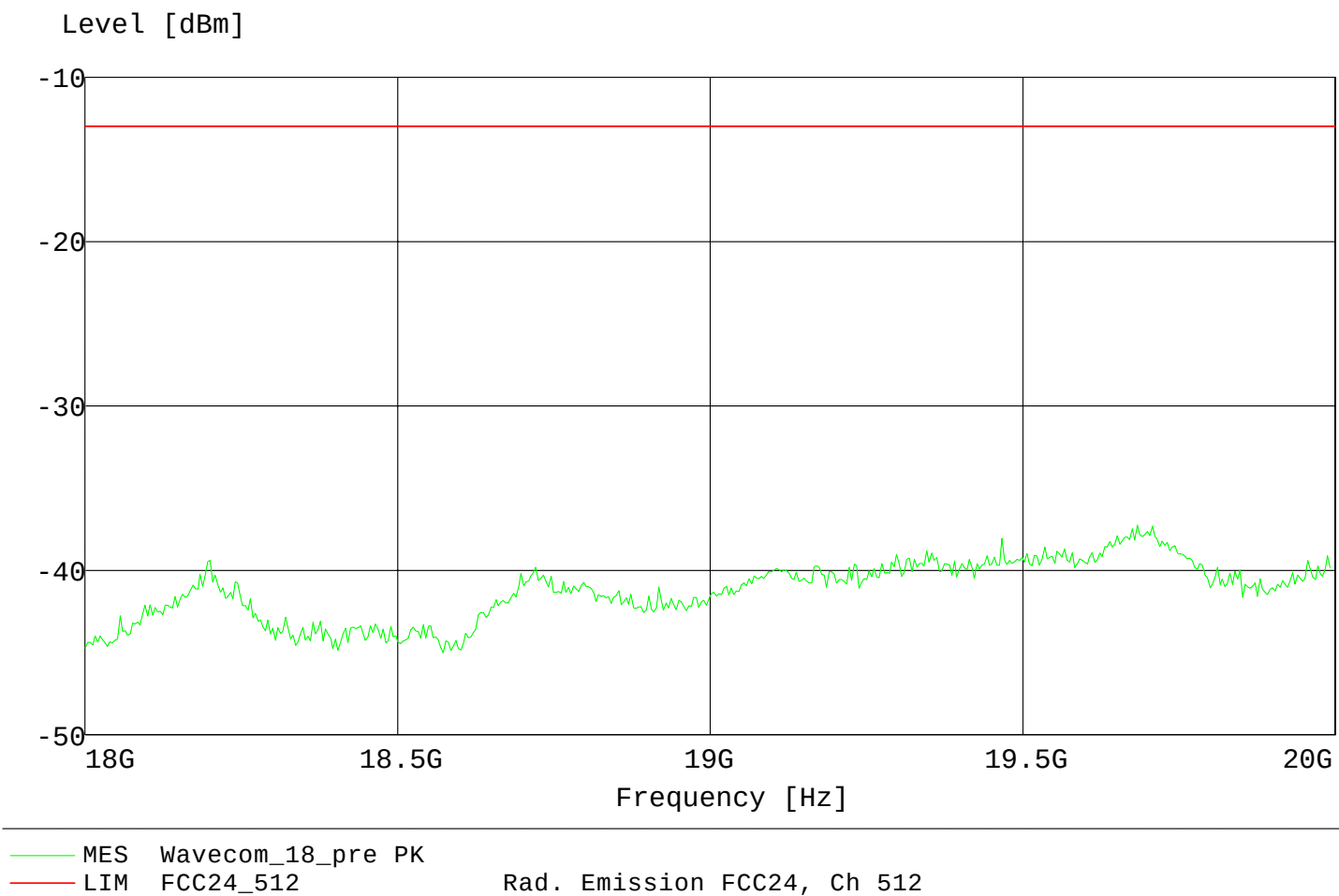


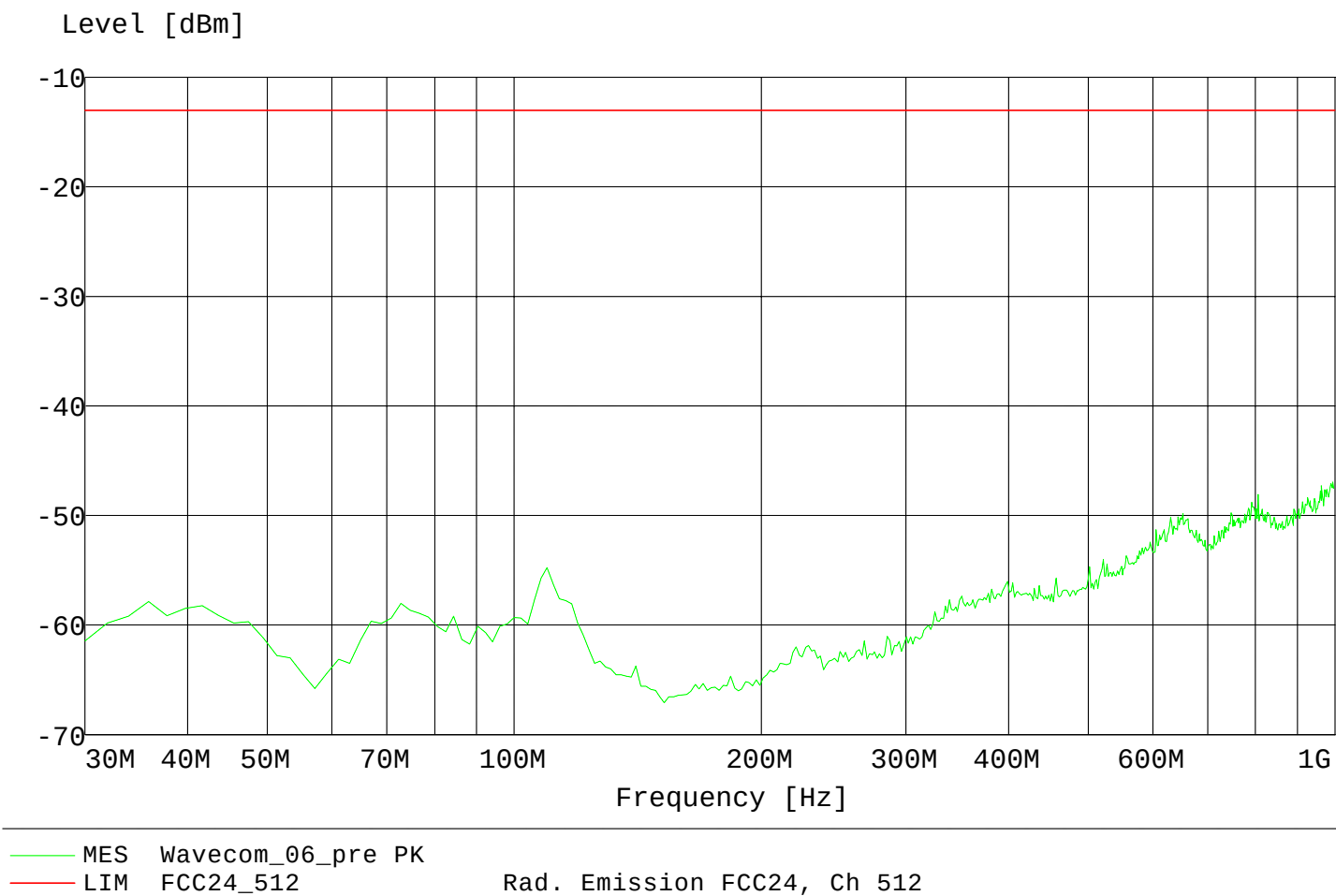


Annex III: Field strength of spurious radiation - Measurement Plots

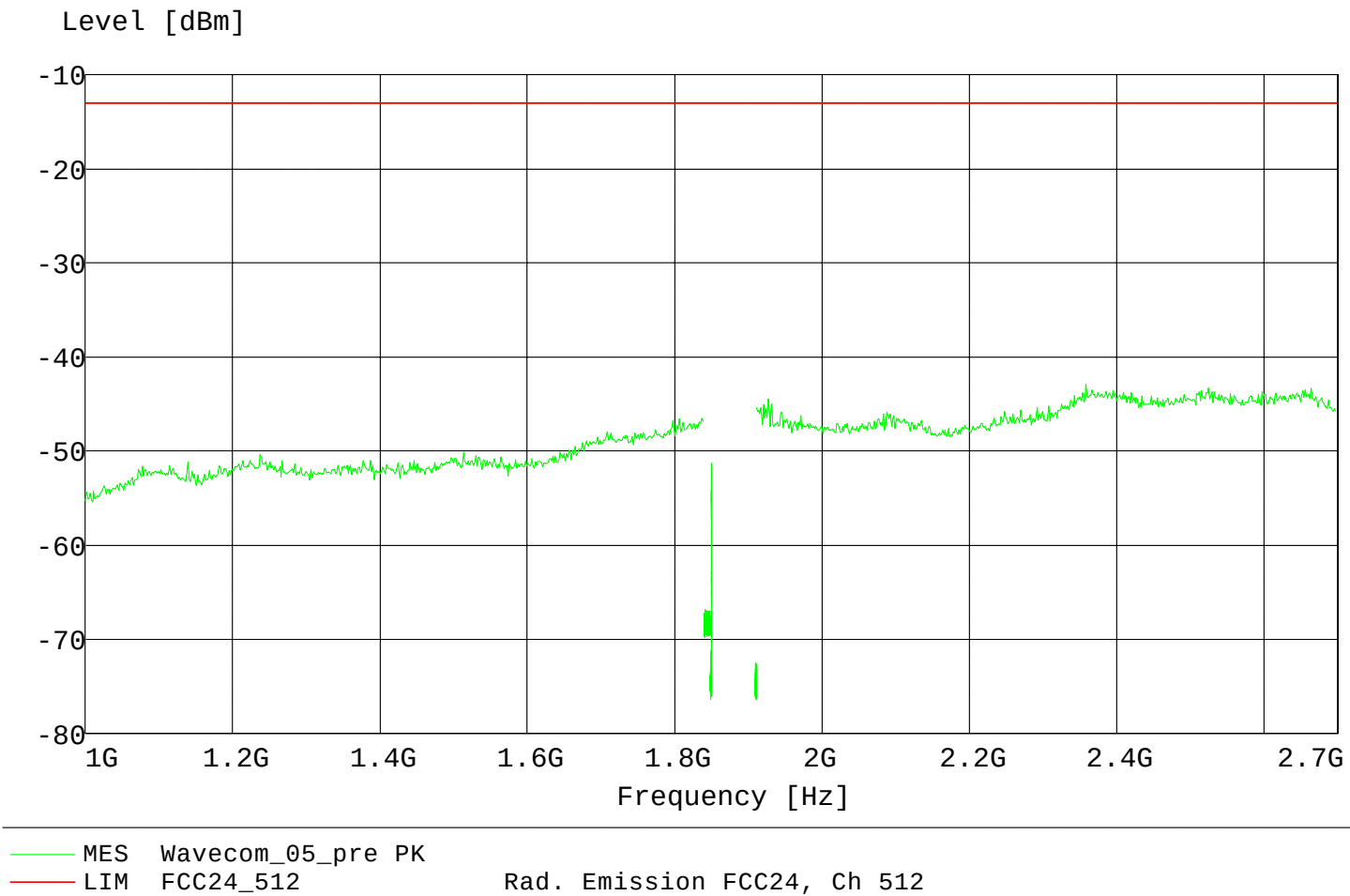
Marker: 12.971543086 GHz -35.9 dBm





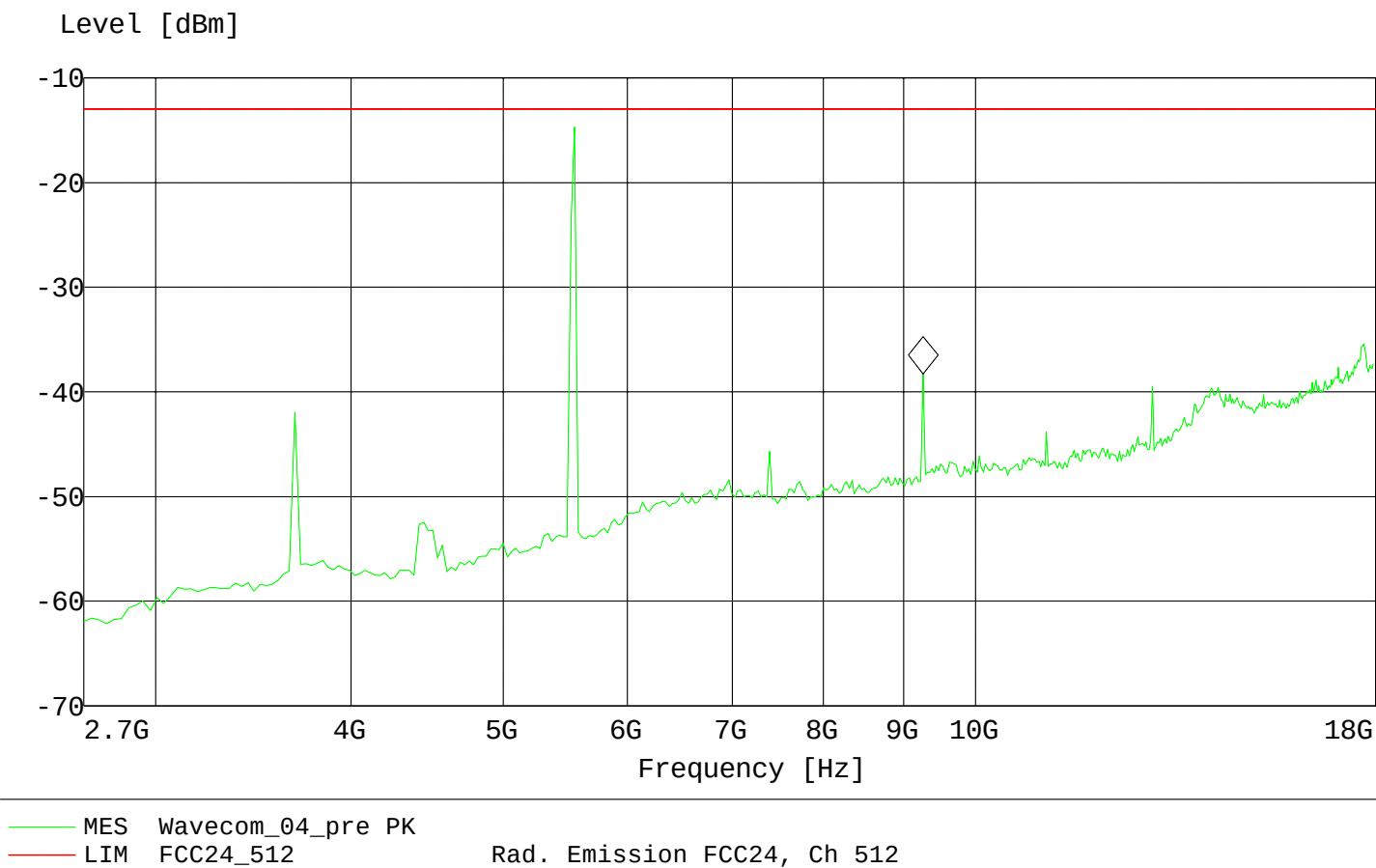


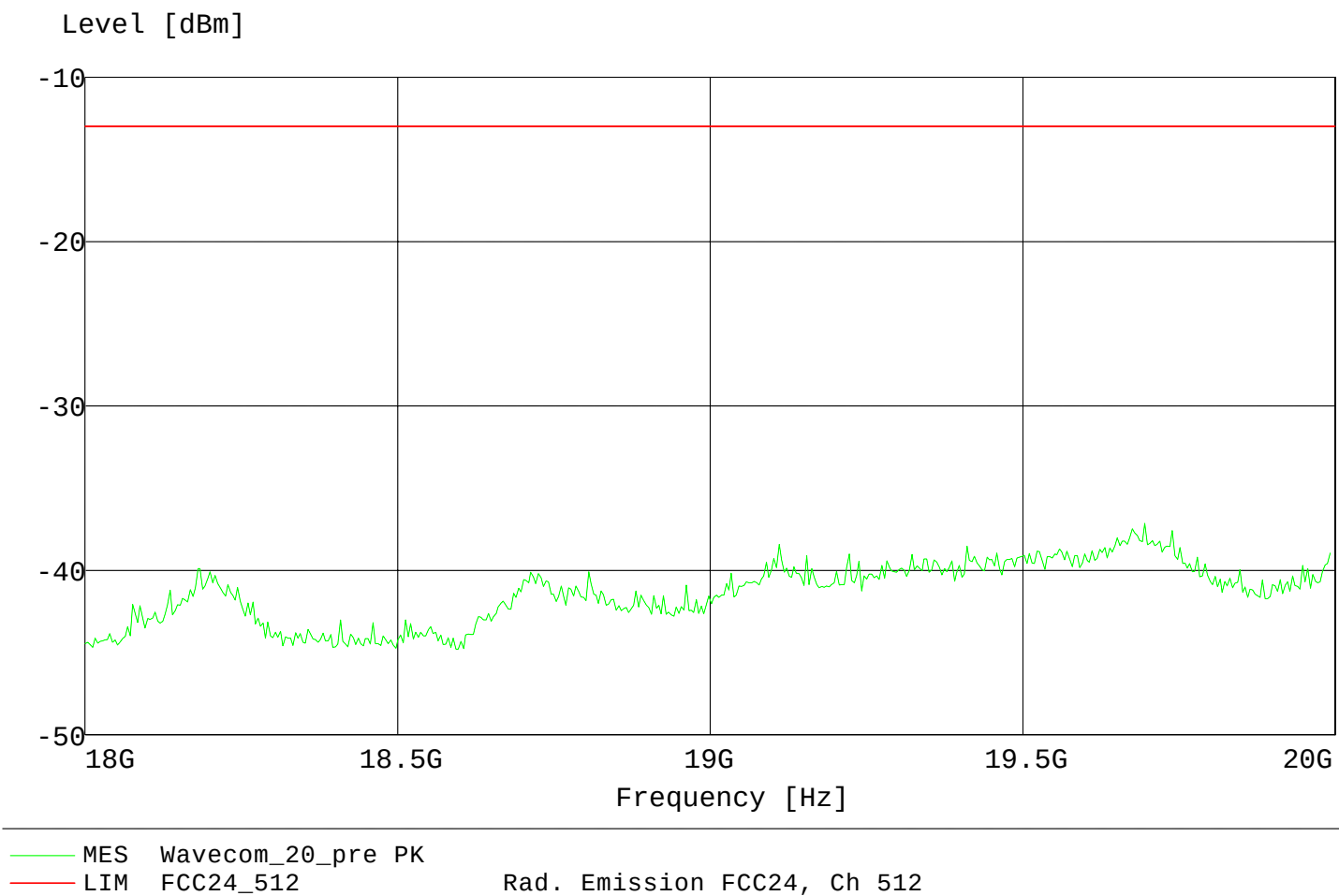
Annex III: Field strength of spurious radiation - Measurement Plots

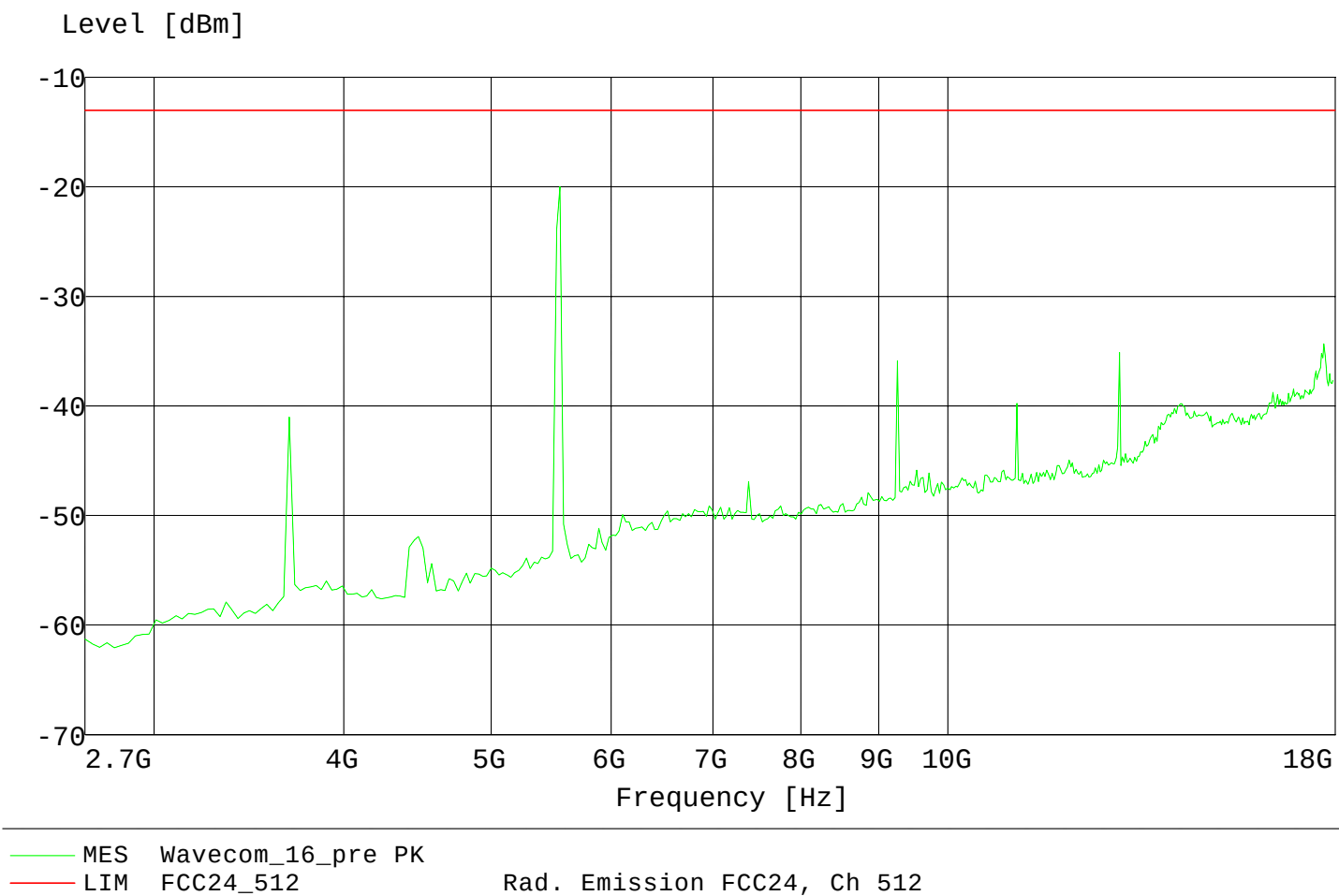


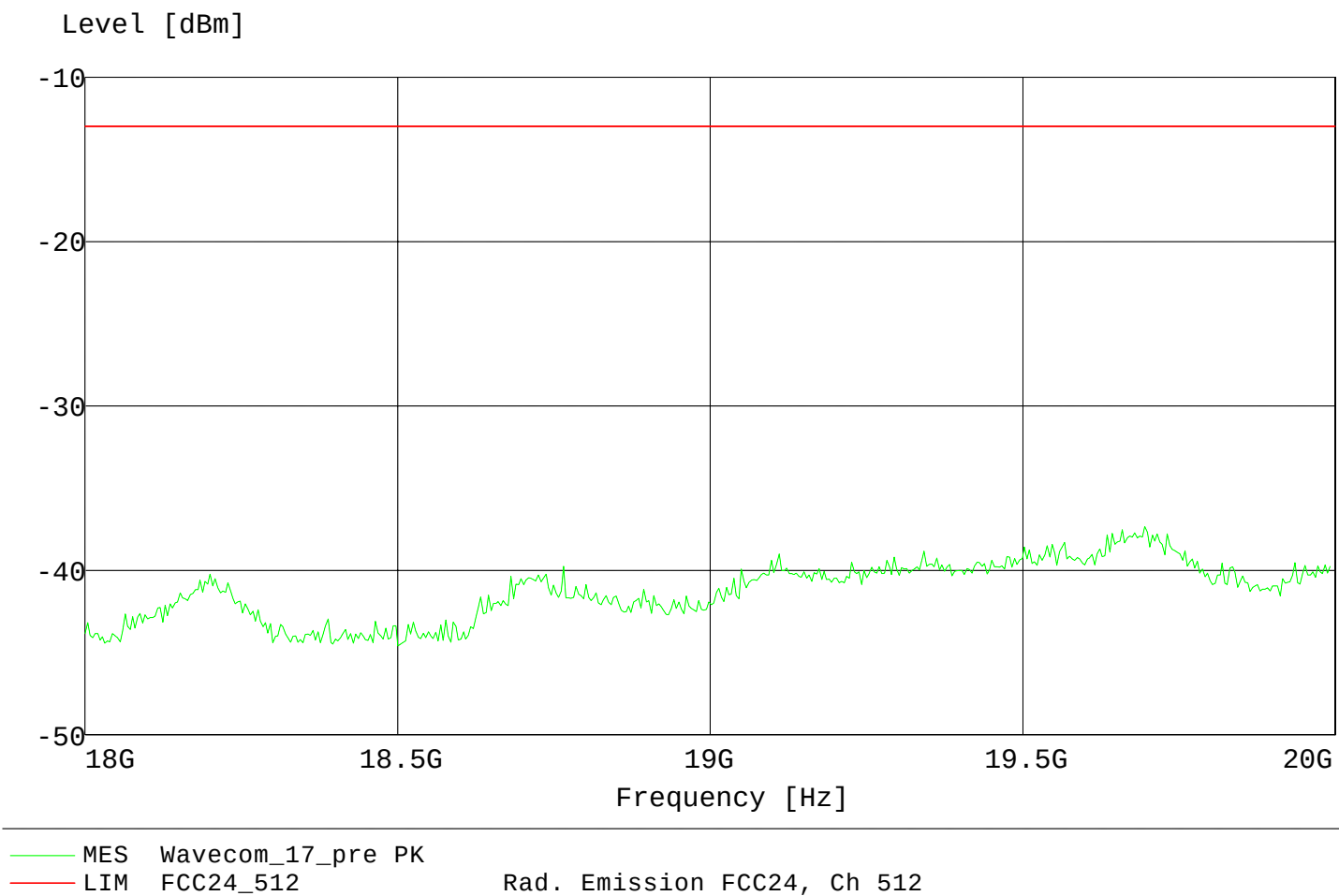
Annex III: Field strength of spurious radiation - Measurement Plots

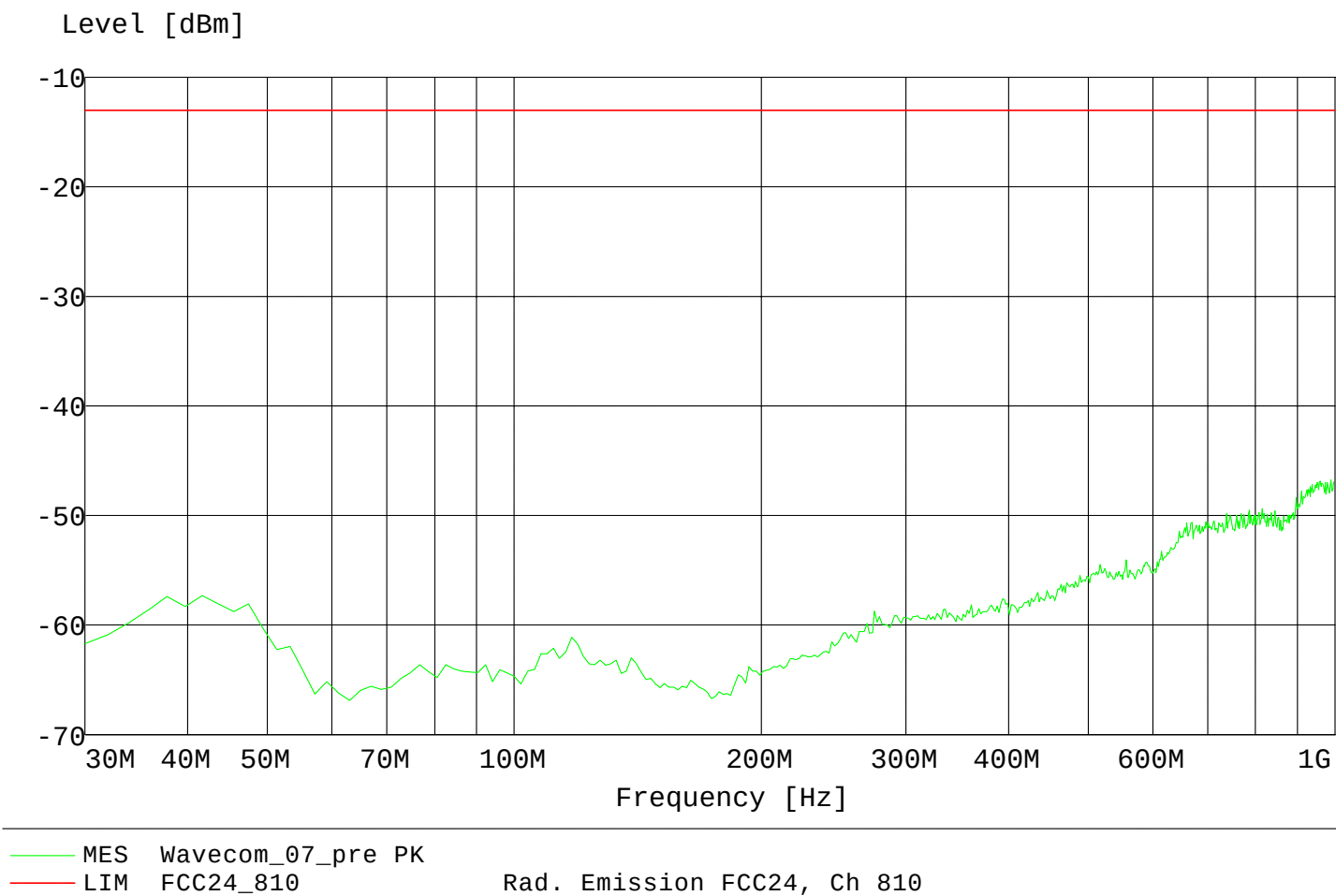
Marker: 9.261523046 GHz -38.27 dBm

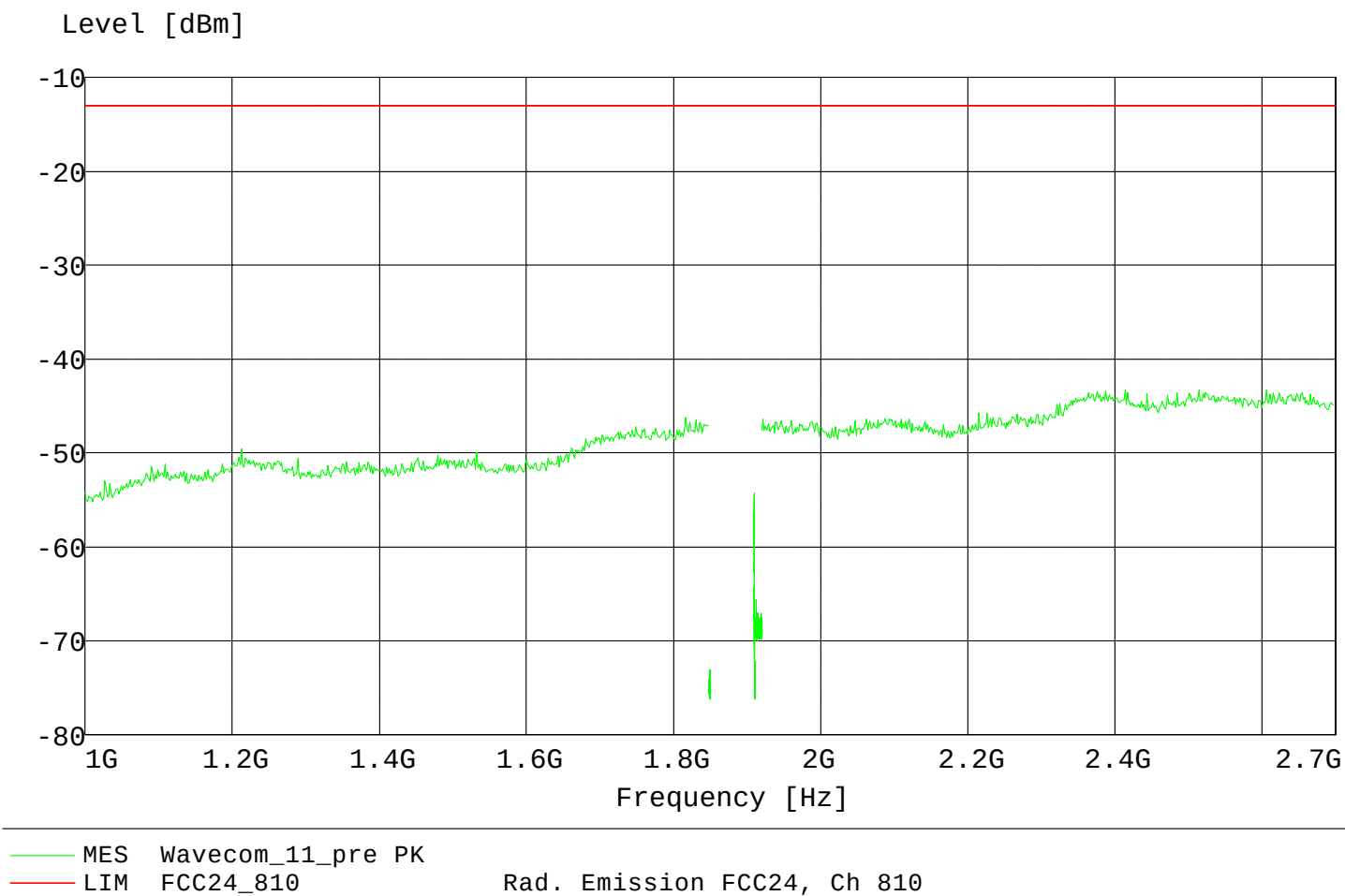






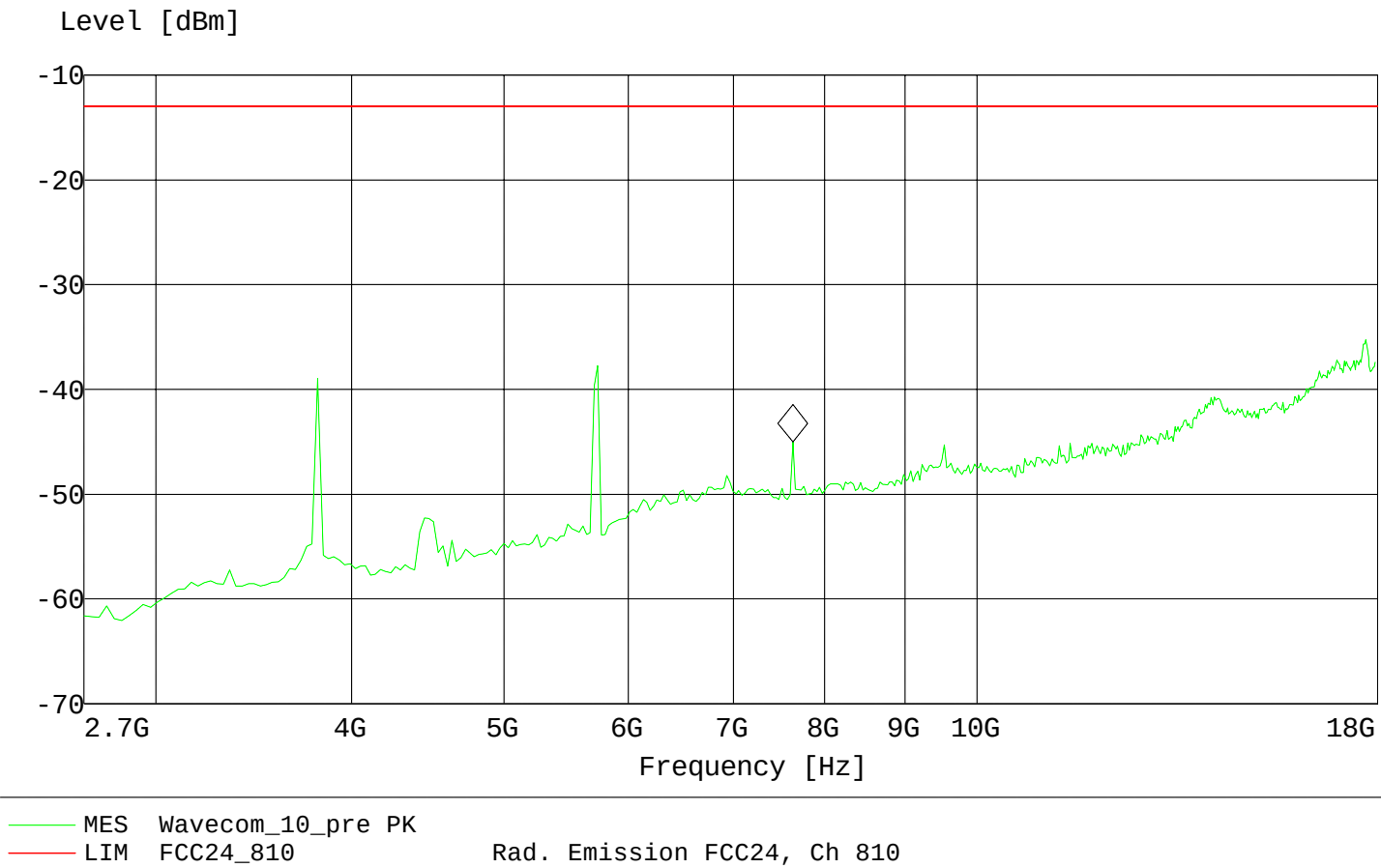


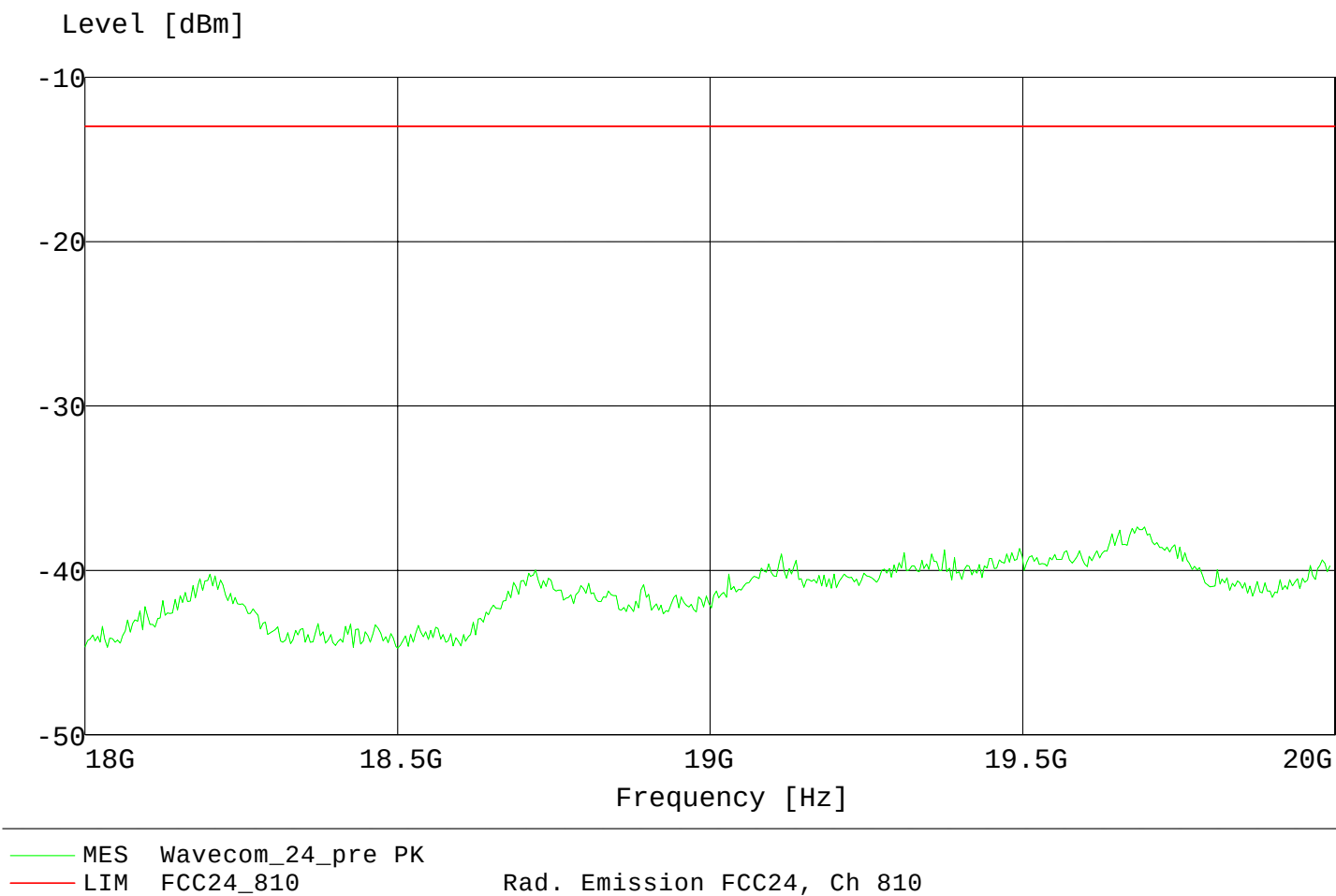




Annex III: Field strength of spurious radiation - Measurement Plots

Marker: 7.636472946 GHz -45.01 dBm





Annex III: Field strength of spurious radiation - Measurement Plots

Marker: 13.370140281 GHz -39.23 dBm

