

**Peak detector, carrier frequency 5780 MHz**

Frequency, MHz	Antenna polarization and height, cm	Turntable position, (°)	Radiated emissions, dB (mV/m)	Limit, dB (mV/m)	Margin, dB	Reference to Plots in Appendix A
2390.0	H, 105	127	55.51	74	18.49	A46
7400.0	V, 100	180	57.17	74	16.83	A54
11867.0	V, 100	180	62.50	74	11.5	A58
12557.0	V, 100	180	64.33	74	9.67	A59
17873.0	V, 100	180	61.00	74	13.00	A62

Average detector, carrier frequency 5780 MHz

Frequency, MHz	Antenna polarization and height, cm	Turntable position, (°)	Radiated emissions, dB (mV/m)	Limit, dB (mV/m)	Margin, dB	Reference to Plots in Appendix A
2390.0	H, 105	127	53.43	54	0.57	A46
7400.0	V, 100	180	44.33	54	9.67	A54
11867.0	V, 100	180	42.83	54	11.17	A55
12557.0	V, 100	180	51.00	54	3.00	A59
17873.0	V, 100	180	47.50	54	6.50	A62

Peak detector, carrier frequency 5810 MHz

Frequency, MHz	Radiated emissions, dB (mV/m)	Limit, dB (mV/m)	Margin, dB	Reference to Plots in Appendix A
4810.0	63.25	74	10.75	A73
11820.0	56.00	74	18.00	A83
12550.0	61.83	74	12.17	A86
16000.0	56.67	74	17.33	A89
17905.0	57.67	74	16.33	A90

The recorded test results were obtained throughout measurements with double ridged guide antenna in vertical polarization at 1 m height and 180° turntable position.

Average detector, carrier frequency 5810 MHz

Frequency, MHz	Radiated emissions, dB (mV/m)	Limit, dB (mV/m)	Margin, dB	Reference to Plots in Appendix A
4810.0	53.01	54	0.99	A73
11820.0	41.17	54	12.83	A85
12550.0	48.33	54	5.67	A86
16000.0	41.33	54	12.67	A89
17905.0	46.83	54	7.17	A90

The recorded test results were obtained throughout measurements with double ridged guide antenna in vertical polarization at 1 m height and 180° turntable position.