

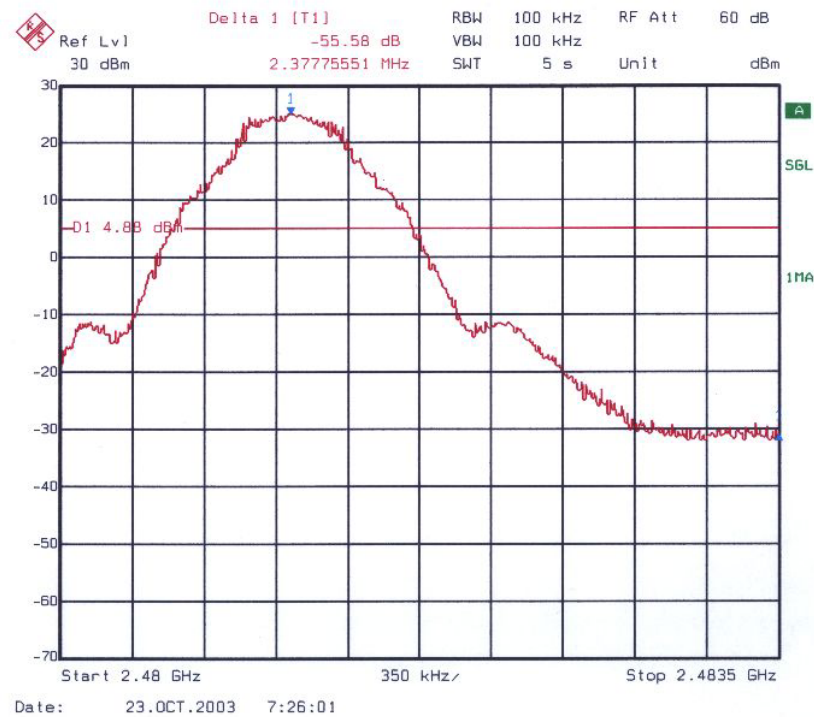
Radiated emission 1- 25 GHz, Average**Measured with Peak Detector.**

Frequency	RF channel	Dist. corr. factor	Field strength, Peak, 3 metres	Duty cycle	Limit	Margin
GHz	1-79	dB	dB μ V/m	dB	dB μ V/m	dB
3.602	1	0	67.3	-20	54	6.7
3.663	41	0	59.0	-20	54	15.0
3.721	79	0	50.9	-20	54	23.1
4.802	1	0	56.6	-20	54	17.4
4.884	41	0	55.6	-20	54	18.4
4.961	79	0	60.8	-20	54	13.2
6.003	1	0	60.8	-20	54	13.2
6.105	41	0	55.3	-20	54	18.7
6.202	79	0	52.1	-20	54	21.9
7.203	1	0	58.3	-20	54	15.7
7.326	41	0	57.1	-20	54	16.9
7.444	79	0	52.1	-20	54	21.9
9.924	79	0	59.7	-20	54	14.3
10.806	1	0	66.7	-20	54	7.3
10.989	41	0	60.9	-20	54	13.1
11.164	79	0	60.8	-20	54	13.2
16.810	1	0	64.5	-20	54	9.5
17.369	79	0	69.5	-20	54	4.5
18.009	1	-9.5 ¹⁾	73.7	-20	54	9.8
21.978	41	-9.5 ¹⁾	67.9	-20	54	15.6
24.809	79	-9.5 ¹⁾	71.9	-20	54	11.6

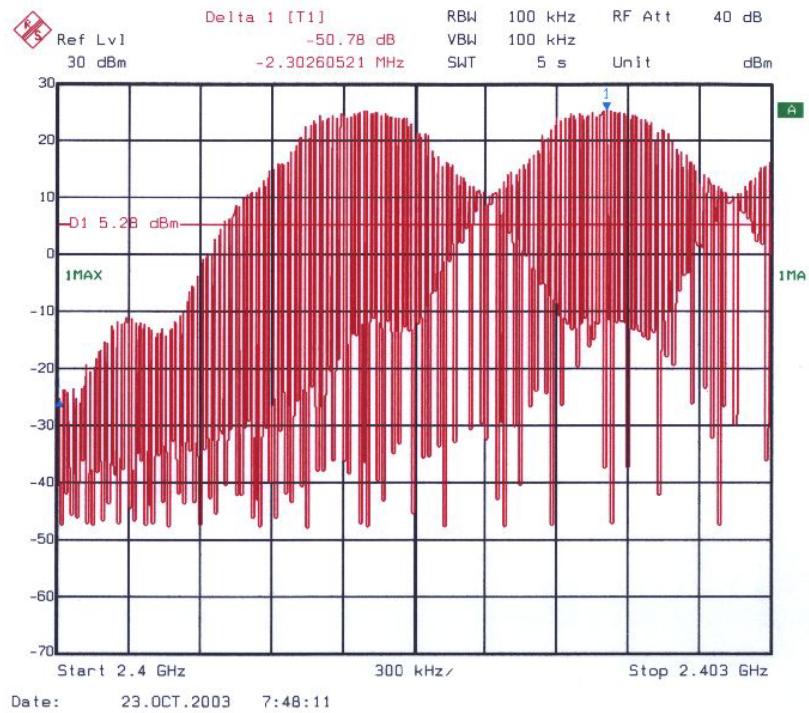
¹⁾ Measured at a distance of 1.0 meters.



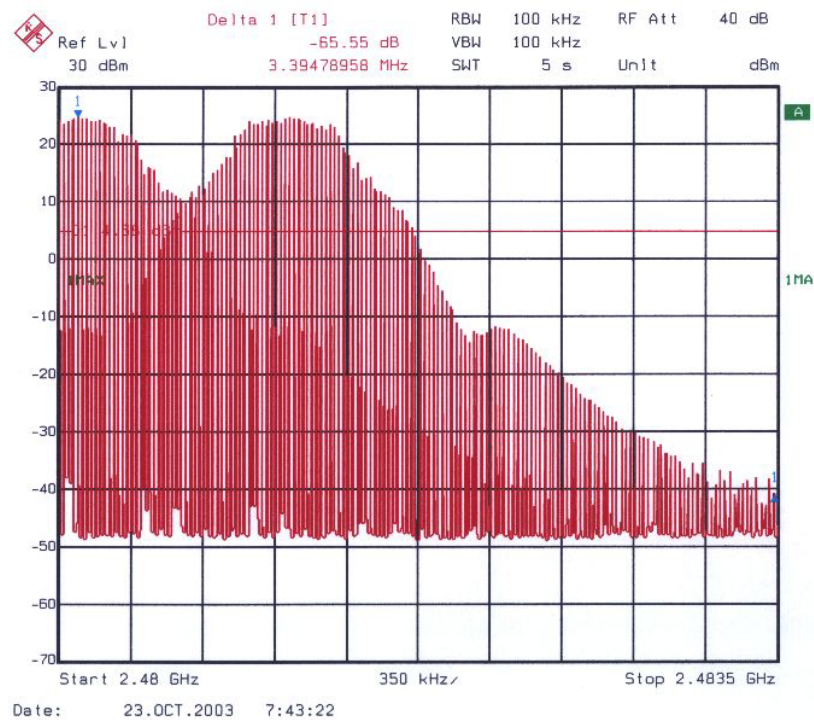
Band-edge conducted power ch 1, lower end.



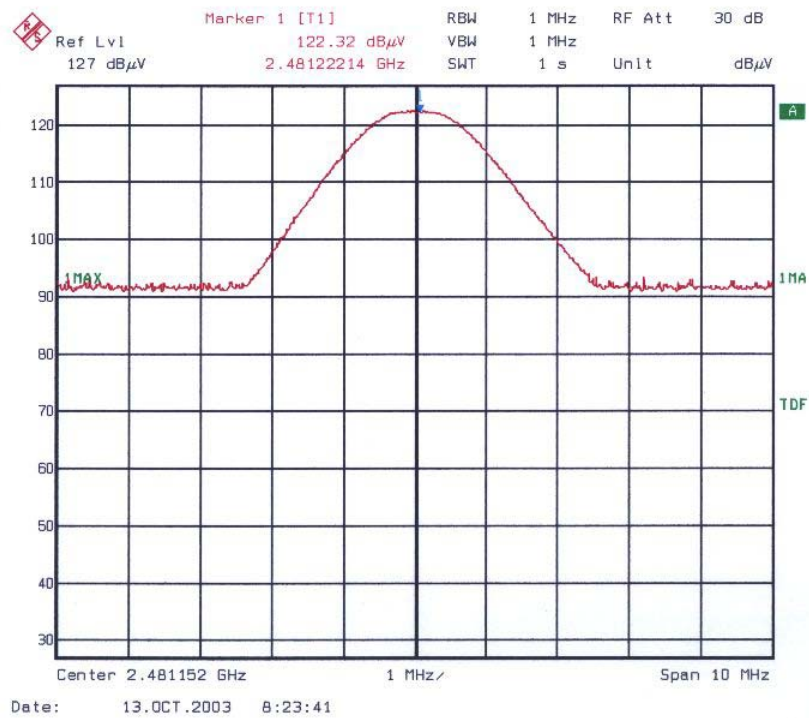
Band-edge conducted power ch 79, upper end.



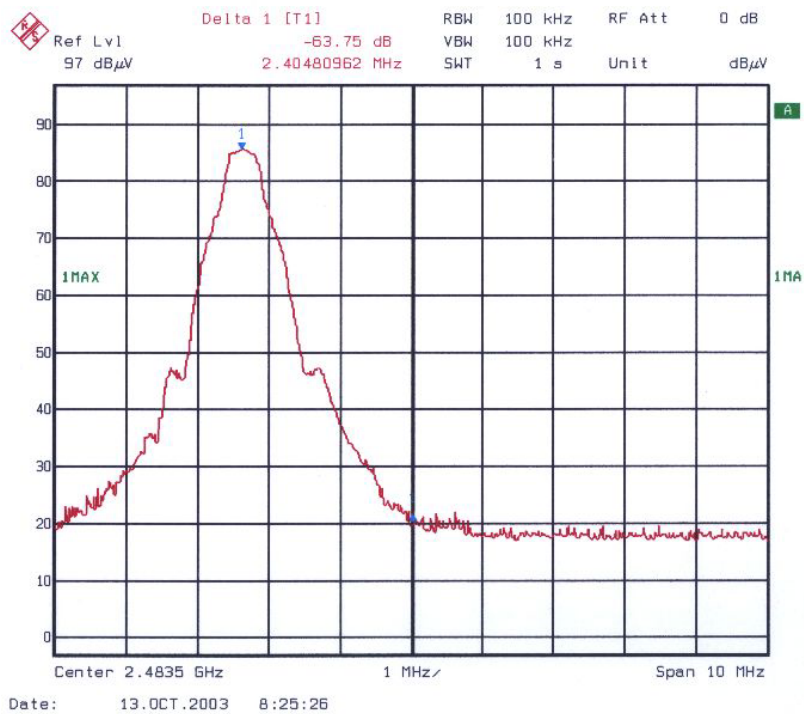
Band-edge conducted power, frequency hopping, lower end.



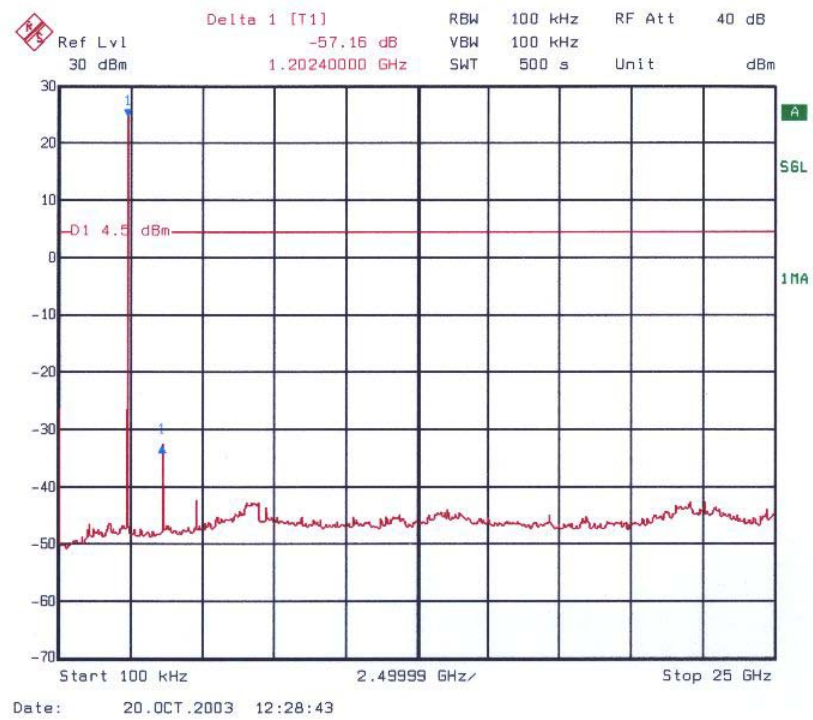
Band-edge conducted power frequency hopping, upper end.



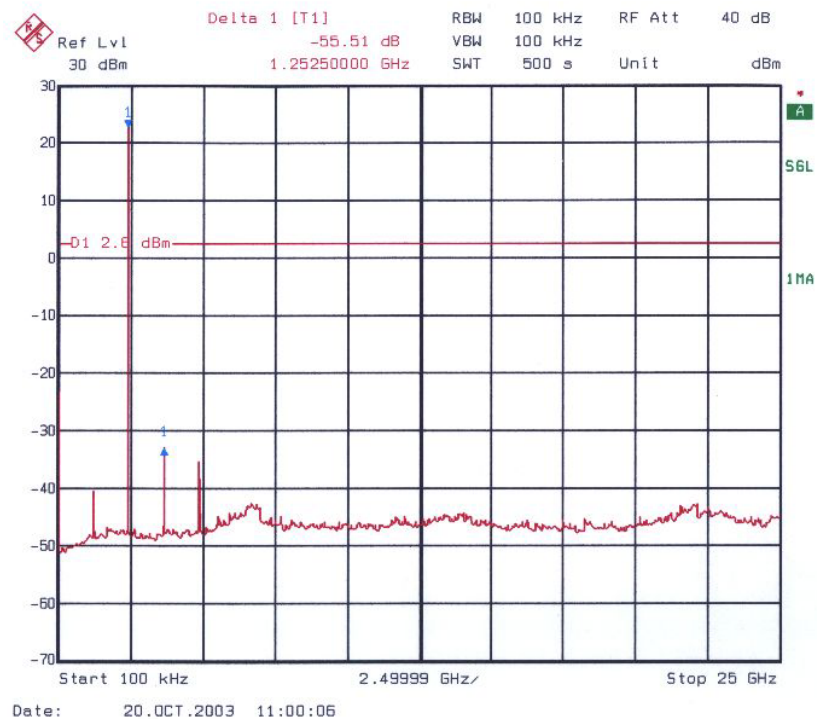
Max field strength ch 79.



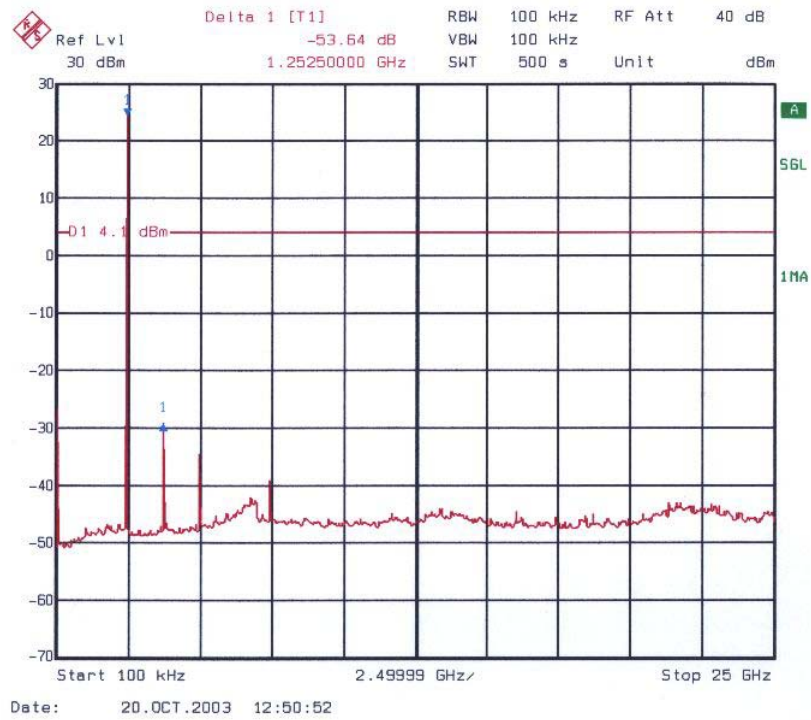
Marker Delta ch 79



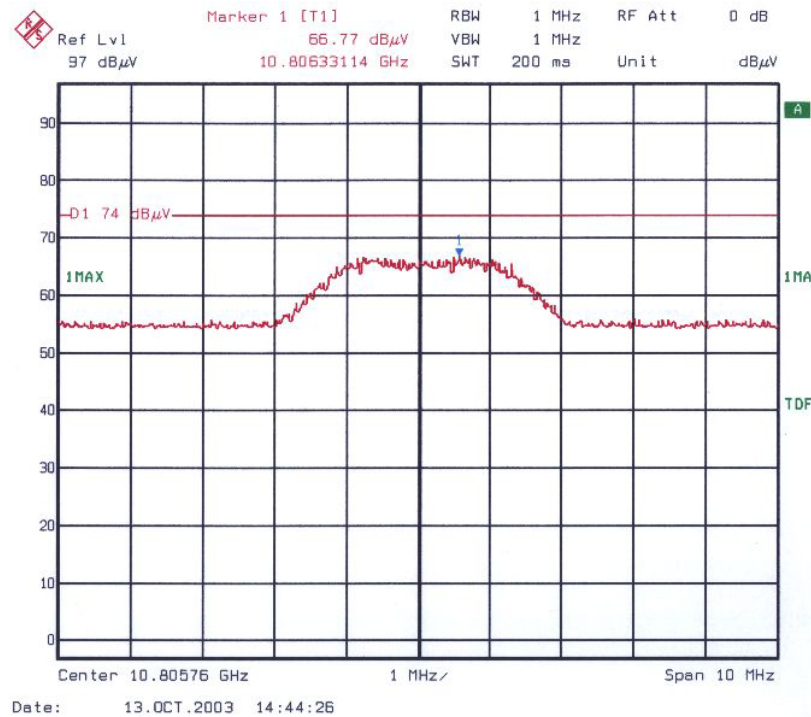
RF conducted power ch 1



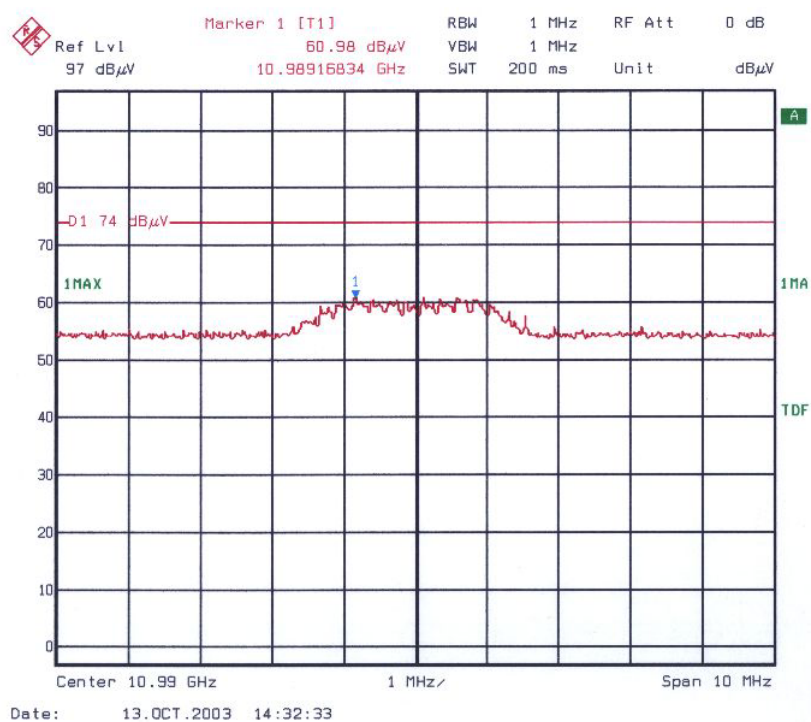
Rf conducted power ch 41



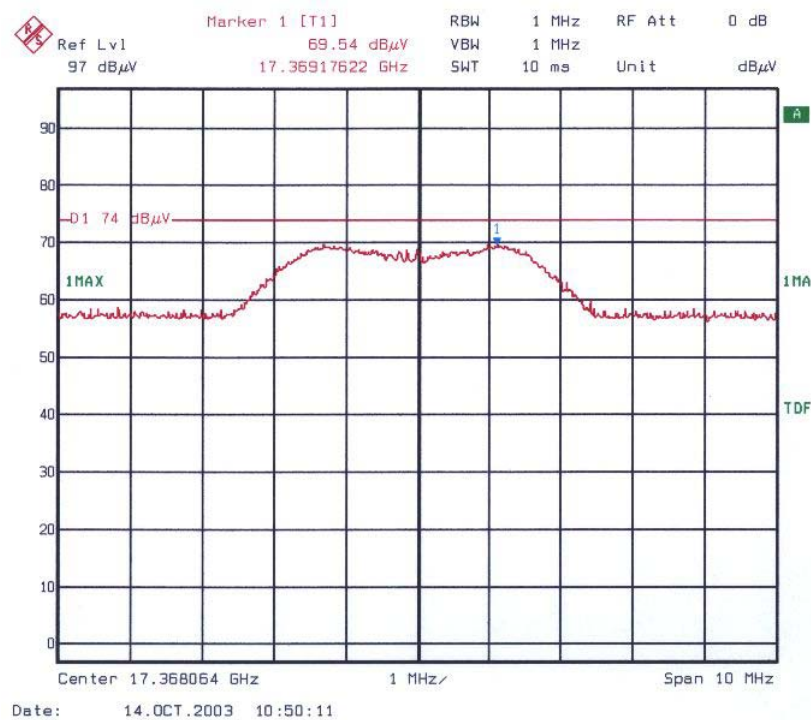
RF conducted power ch 79



Max field strength ch 1



Max field strength ch 41



Max field strength ch 79