

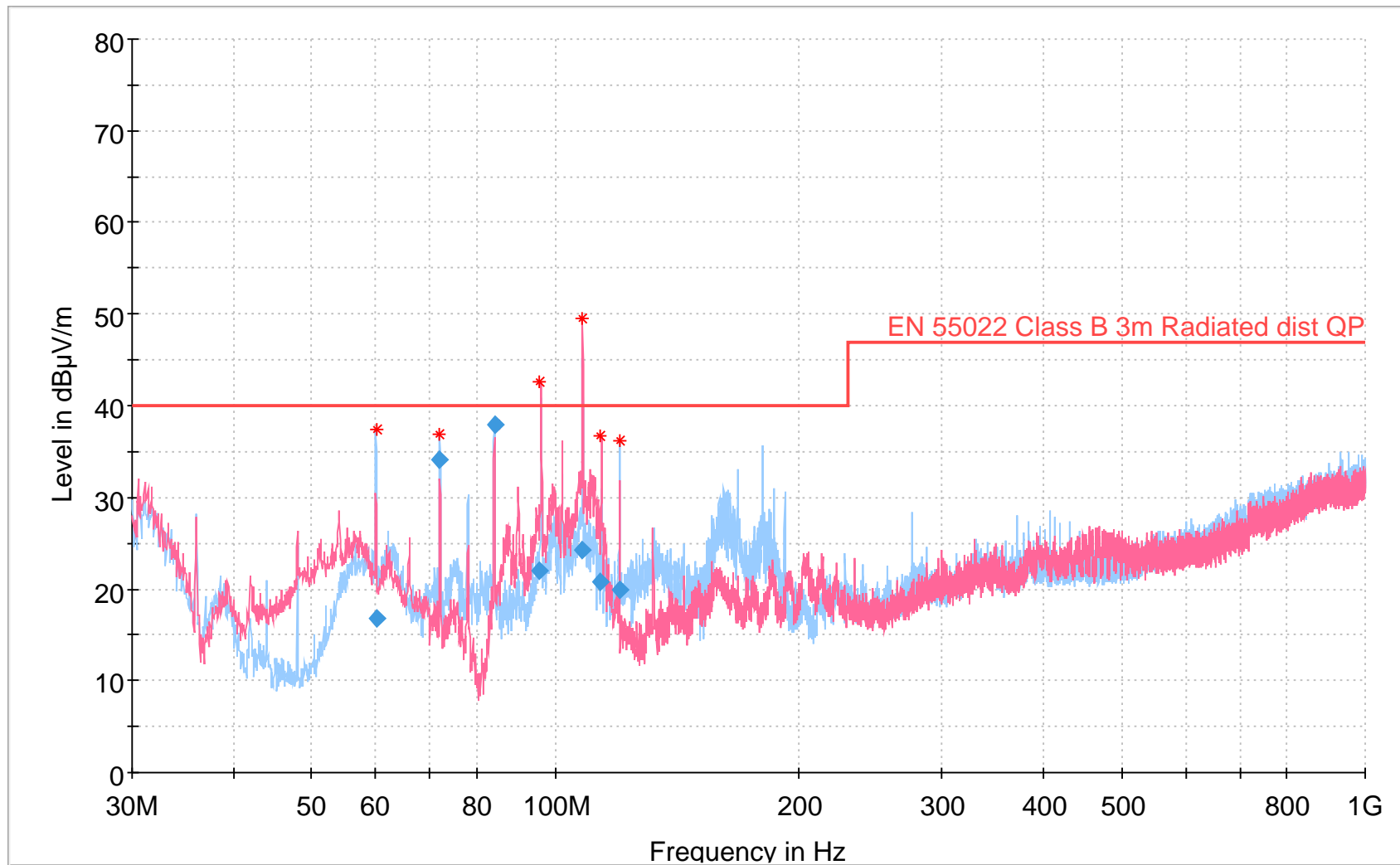
Test Report

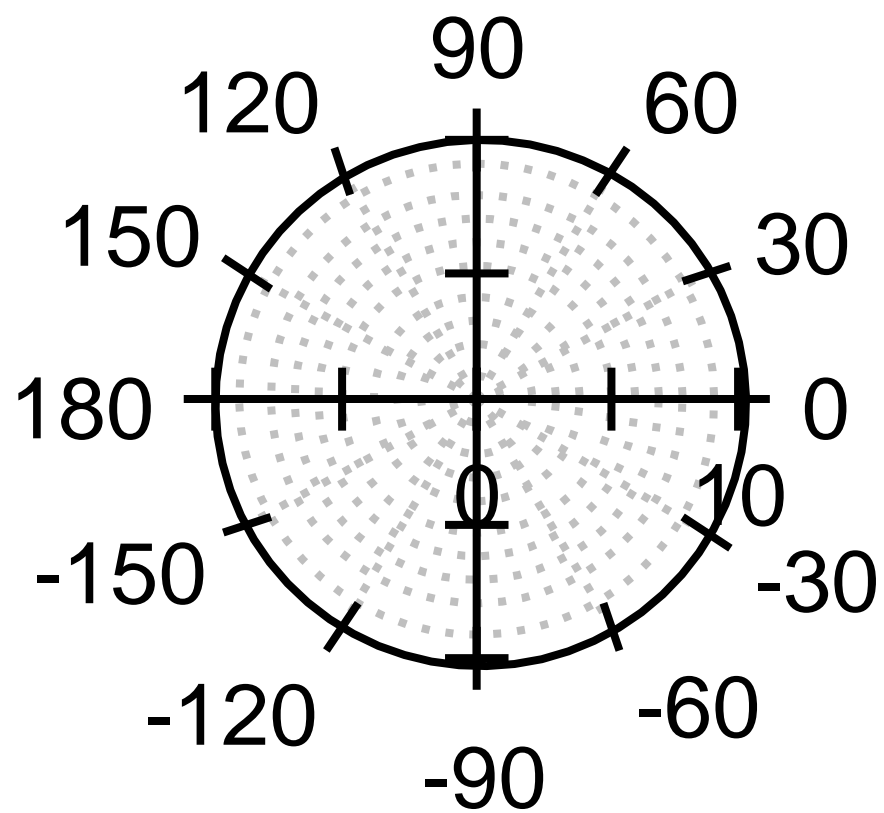
Final_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)
60.222520	16.77	40.00	23.23	5000.0	120.000	400.0	H	0.0	8.9
71.937331	34.08	40.00	5.92	5000.0	120.000	194.0	H	108.0	10.0
84.130099	37.84	40.00	2.16	5000.0	120.000	400.0	H	102.0	9.1
95.558400	21.98	40.00	18.02	5000.0	120.000	146.0	V	0.0	7.0
107.654400	24.20	40.00	15.80	5000.0	120.000	100.0	V	348.0	12.4
113.702400	20.77	40.00	19.23	5000.0	120.000	213.0	V	1.0	12.2
119.810880	19.88	40.00	20.12	5000.0	120.000	167.0	H	177.0	8.6

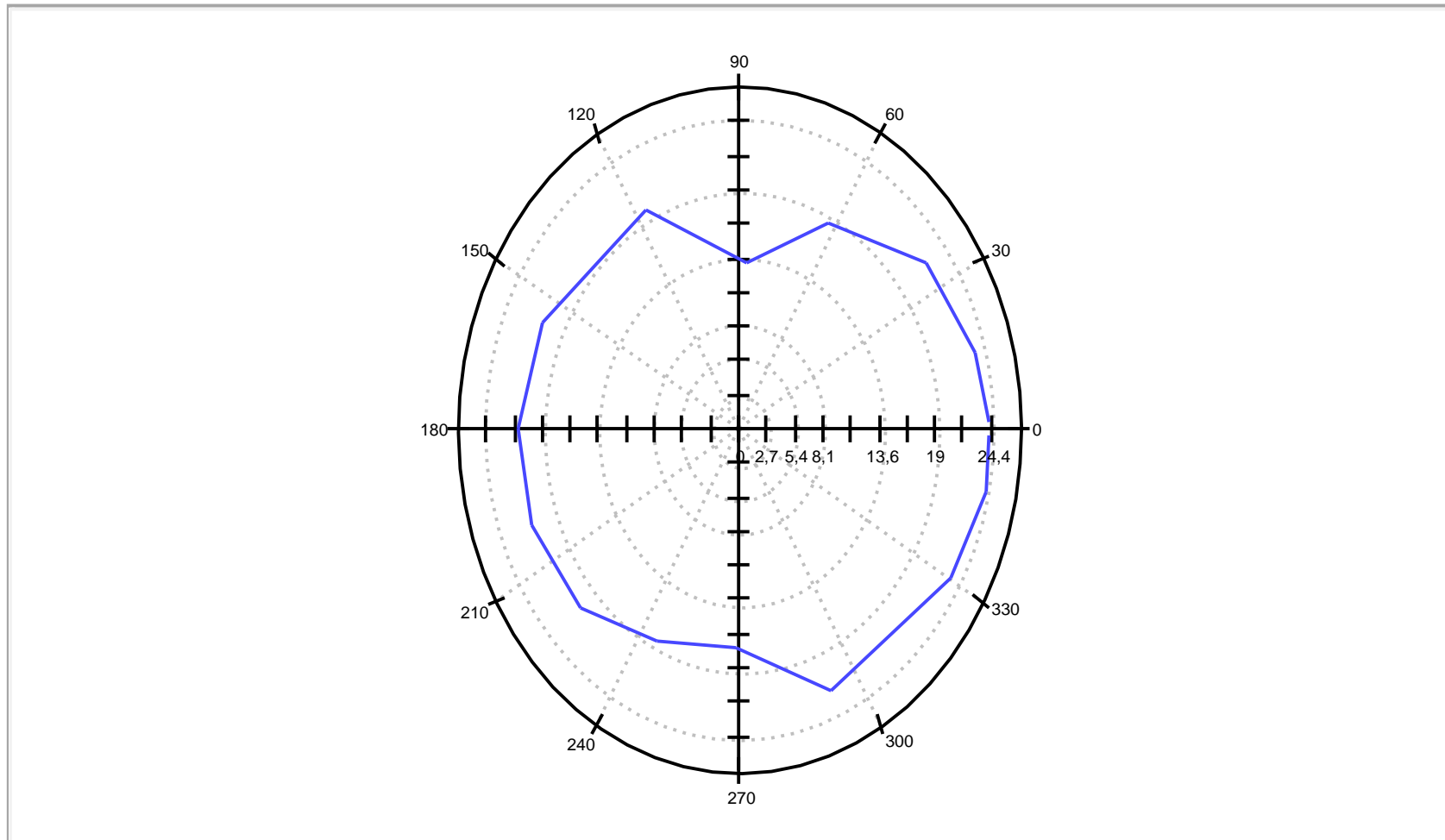
(continuation of the "Final_Result" table from column 16 ...)

Frequency (MHz)	Comment
60.222520	16:12:29 - 2017.05.02.
71.937331	16:16:46 - 2017.05.02.
84.130099	16:20:28 - 2017.05.02.
95.558400	16:29:53 - 2017.05.02.
107.654400	16:33:45 - 2017.05.02.
113.702400	16:38:44 - 2017.05.02.
119.810880	16:25:00 - 2017.05.02.

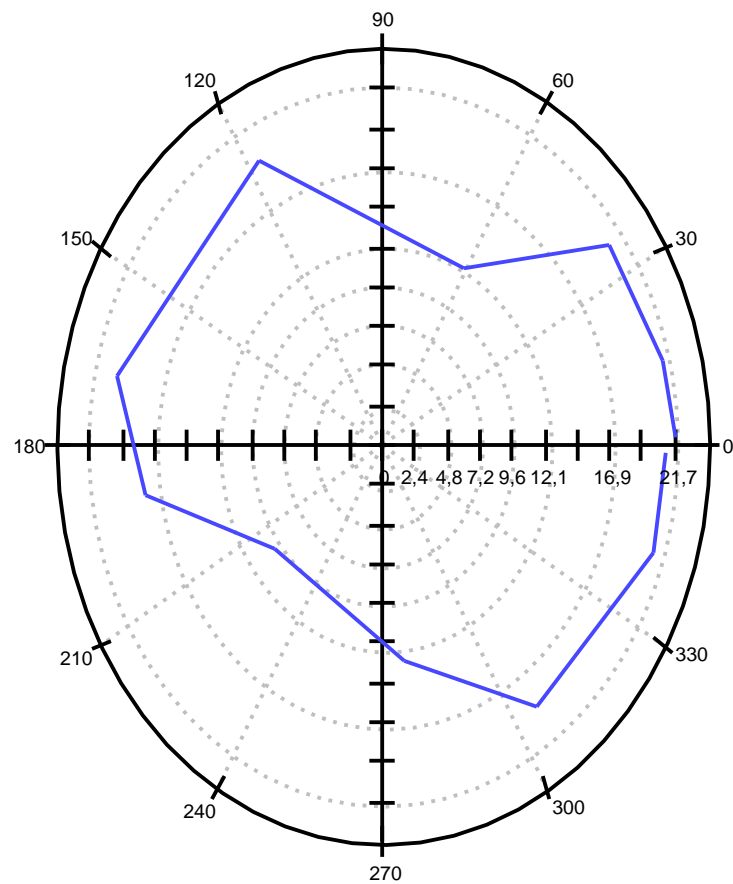




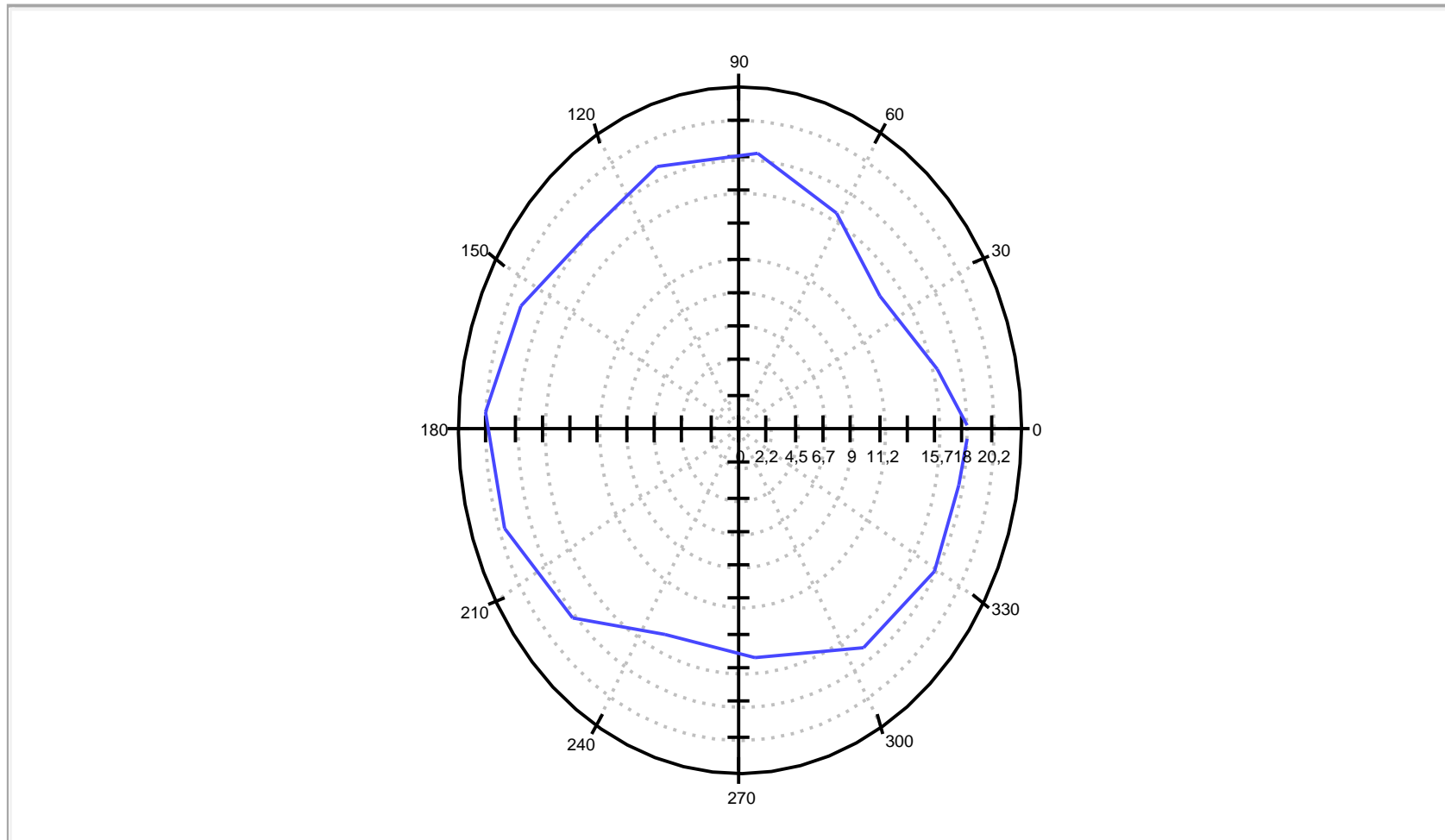
Adjustment @ 107,654400MHz



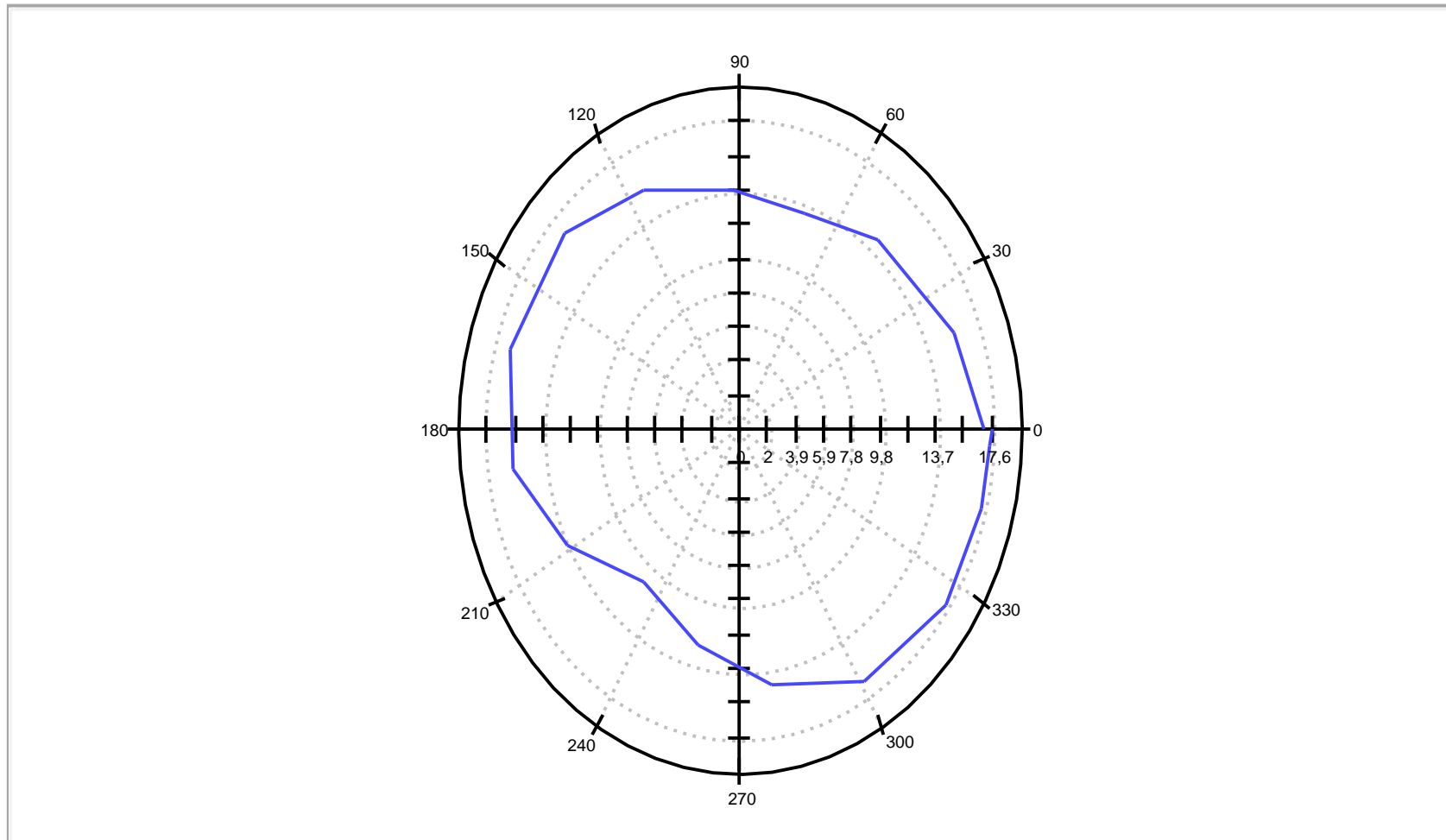
Adjustment @ 113,702400MHz



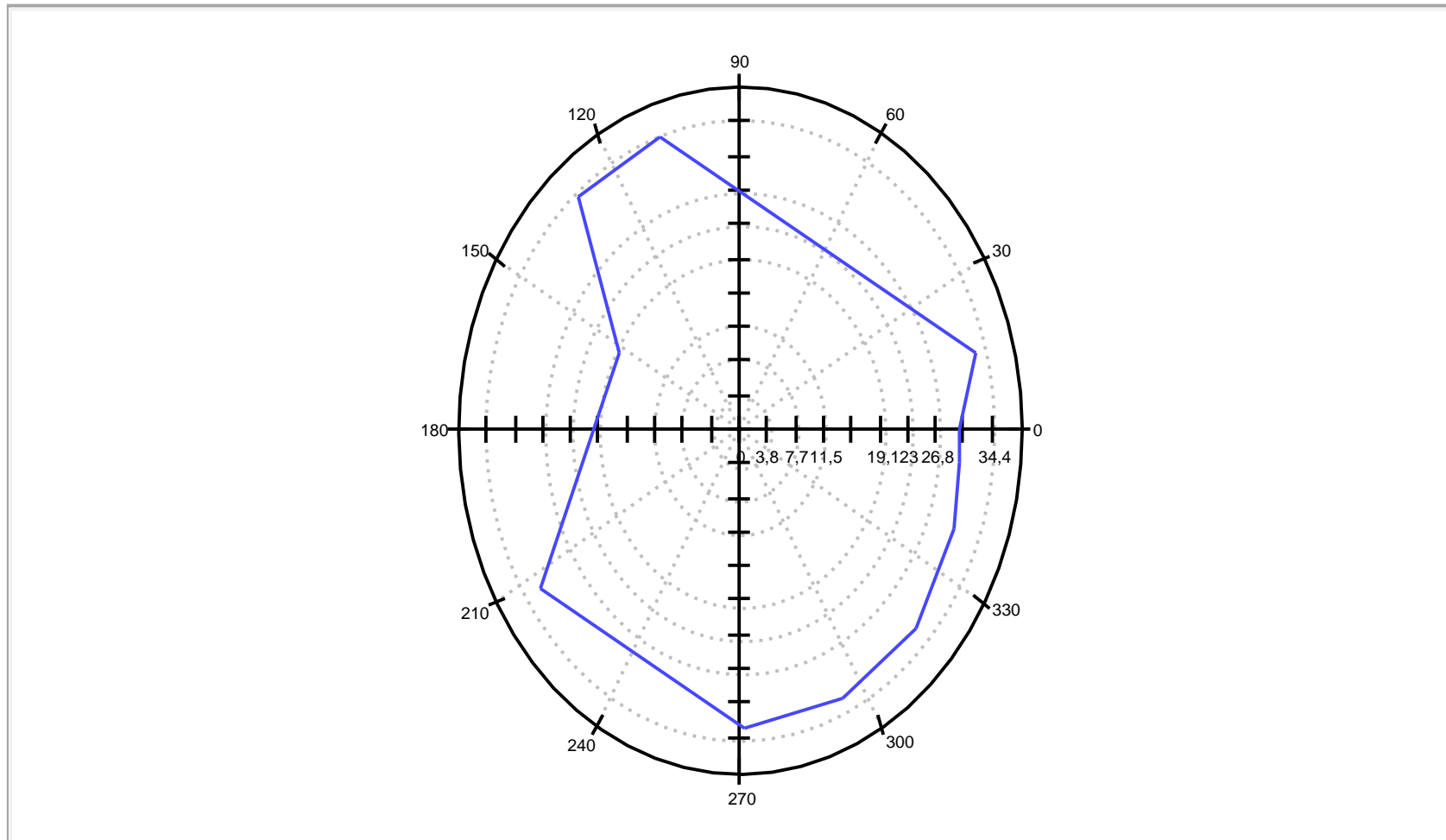
Adjustment @ 119,810880MHz



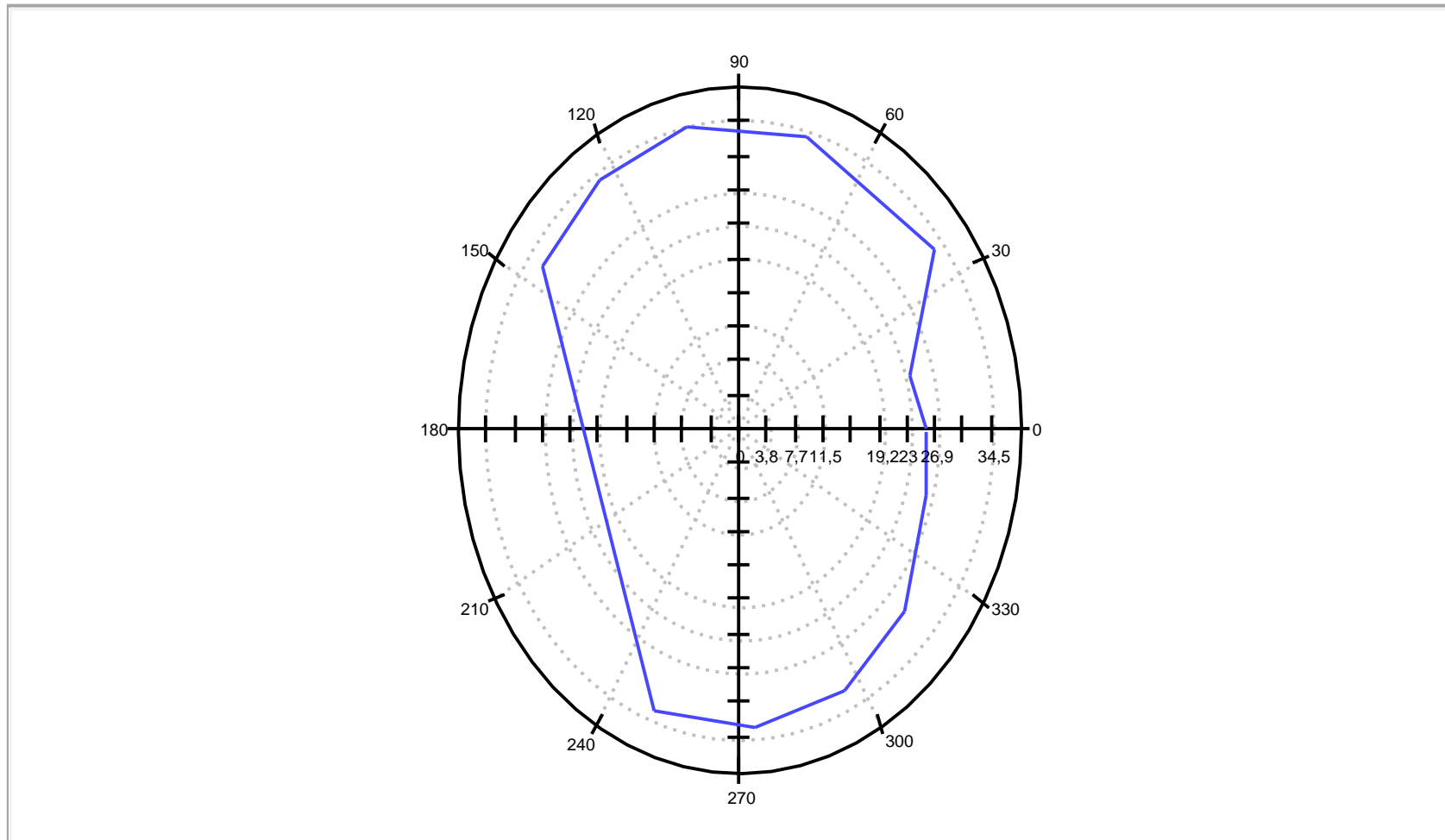
Adjustment @ 60,222520MHz



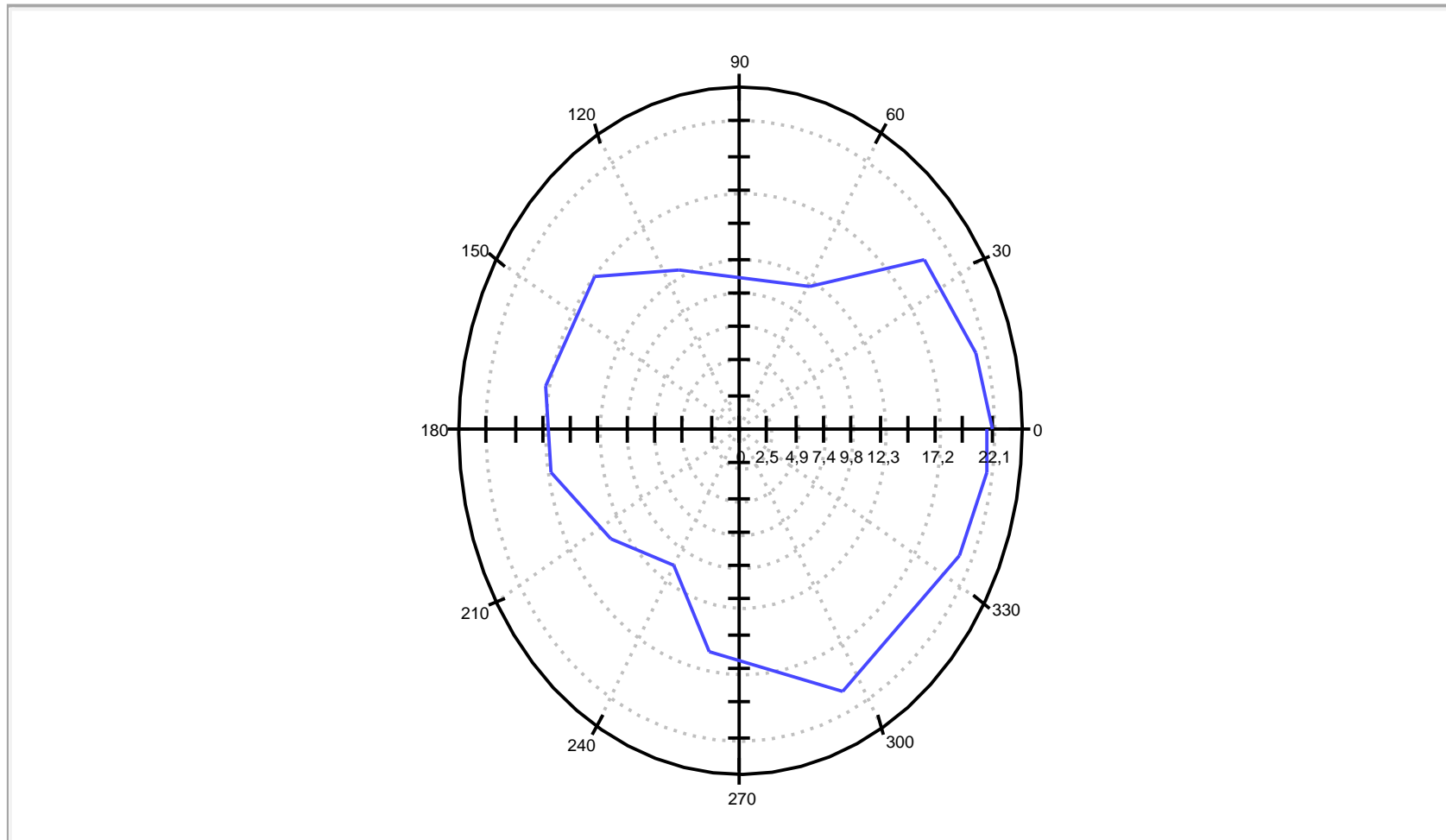
Adjustment @ 71,937331MHz

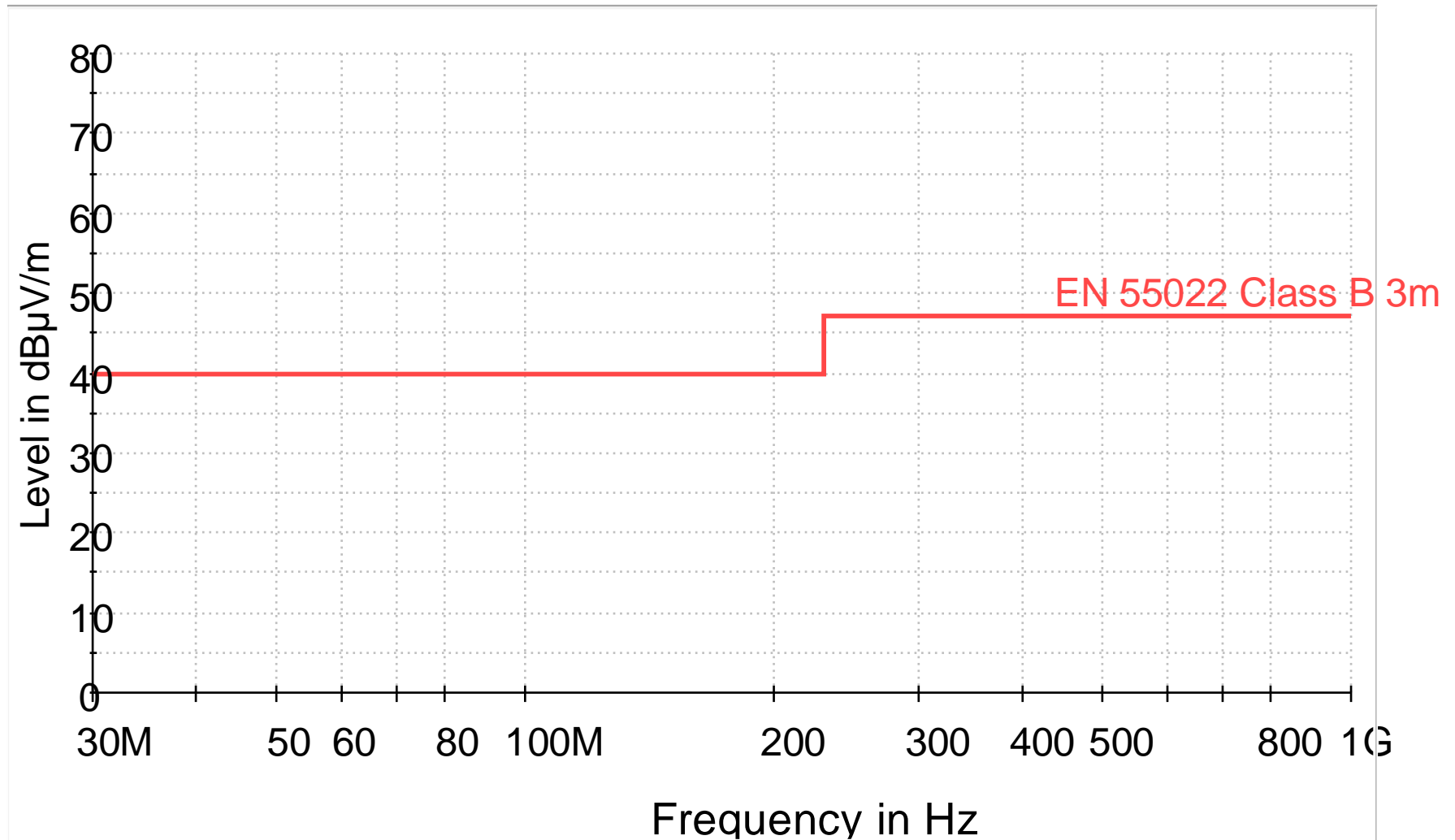


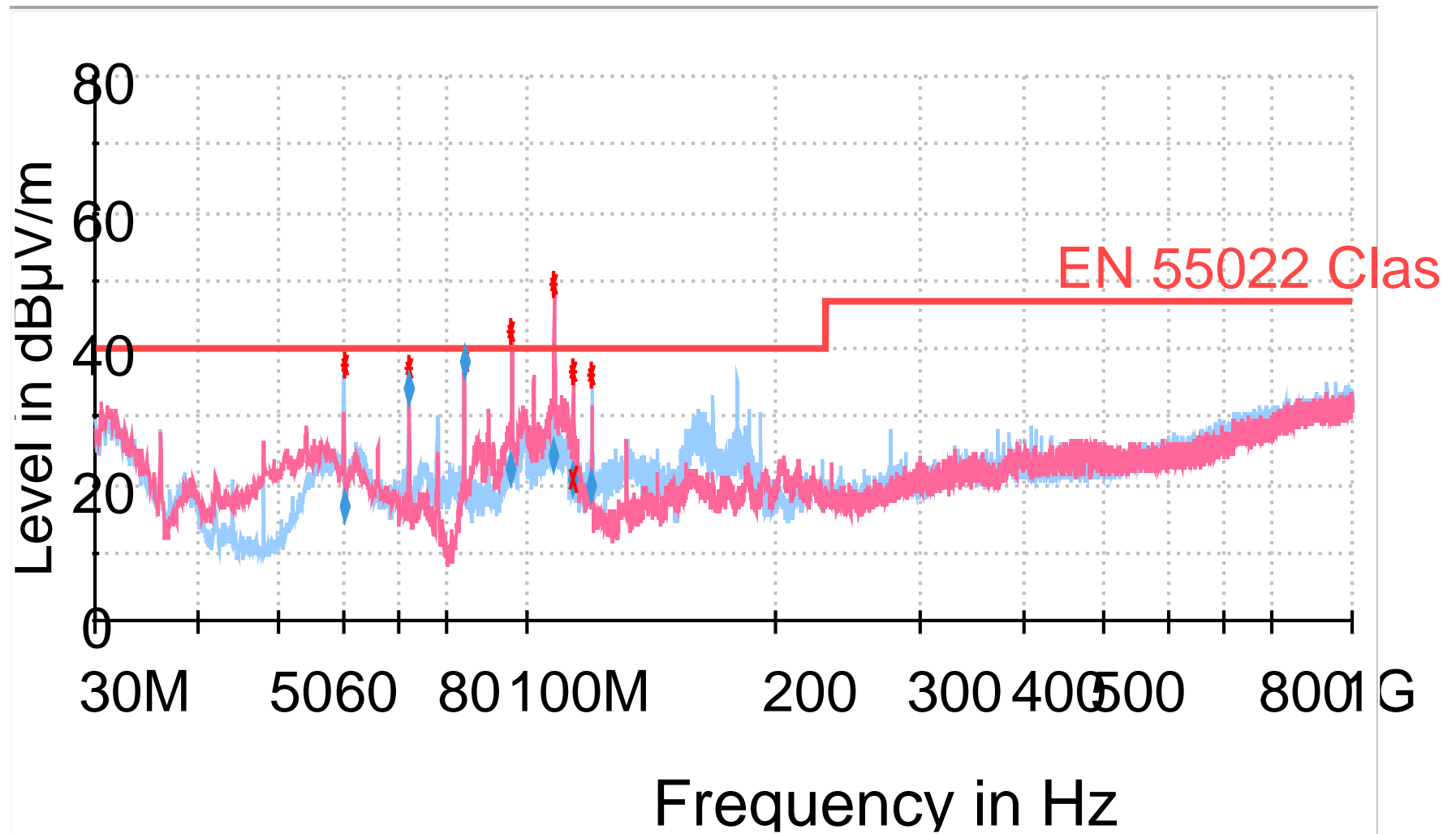
Adjustment @ 84,130099MHz

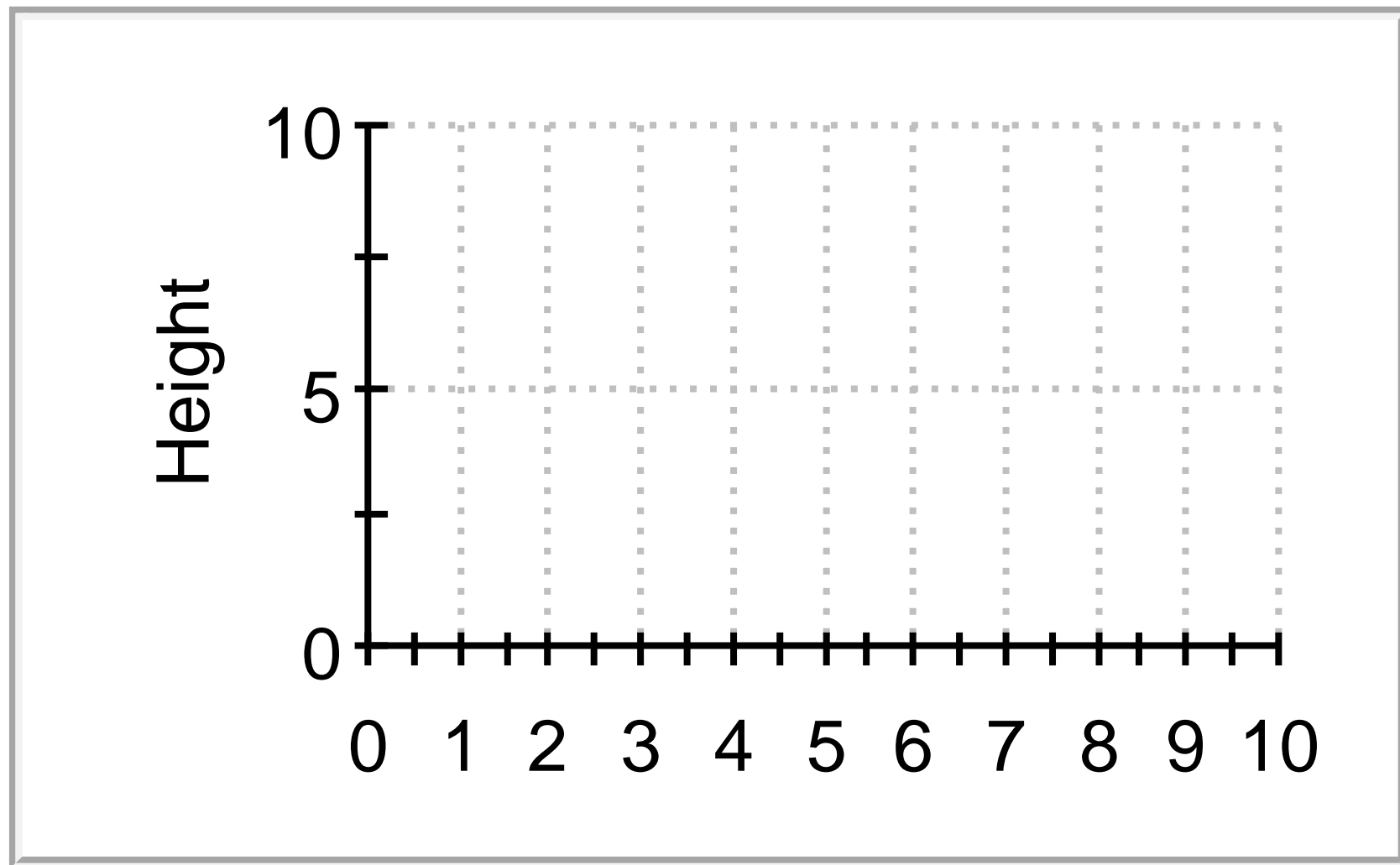


Adjustment @ 95,558400MHz

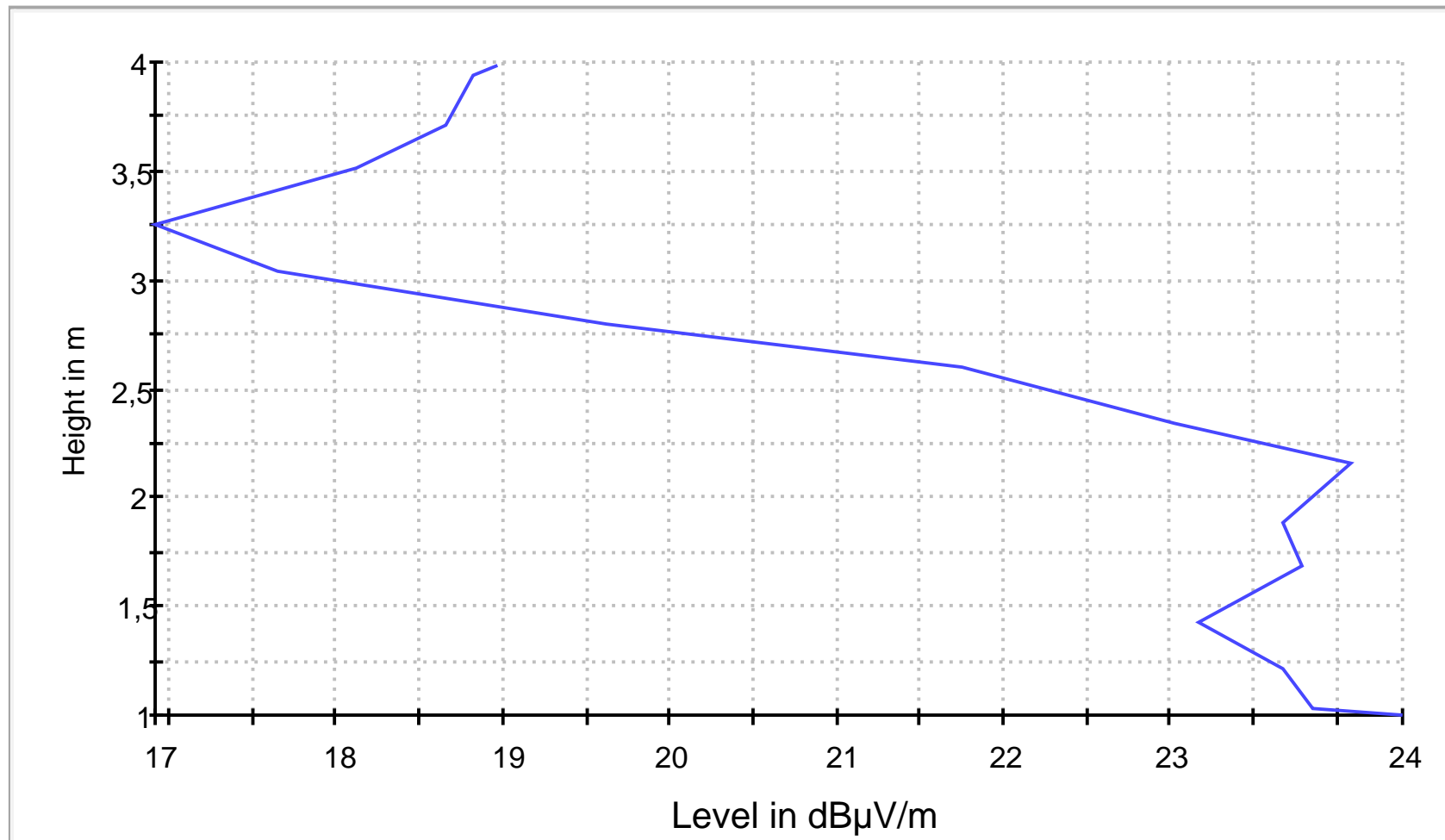




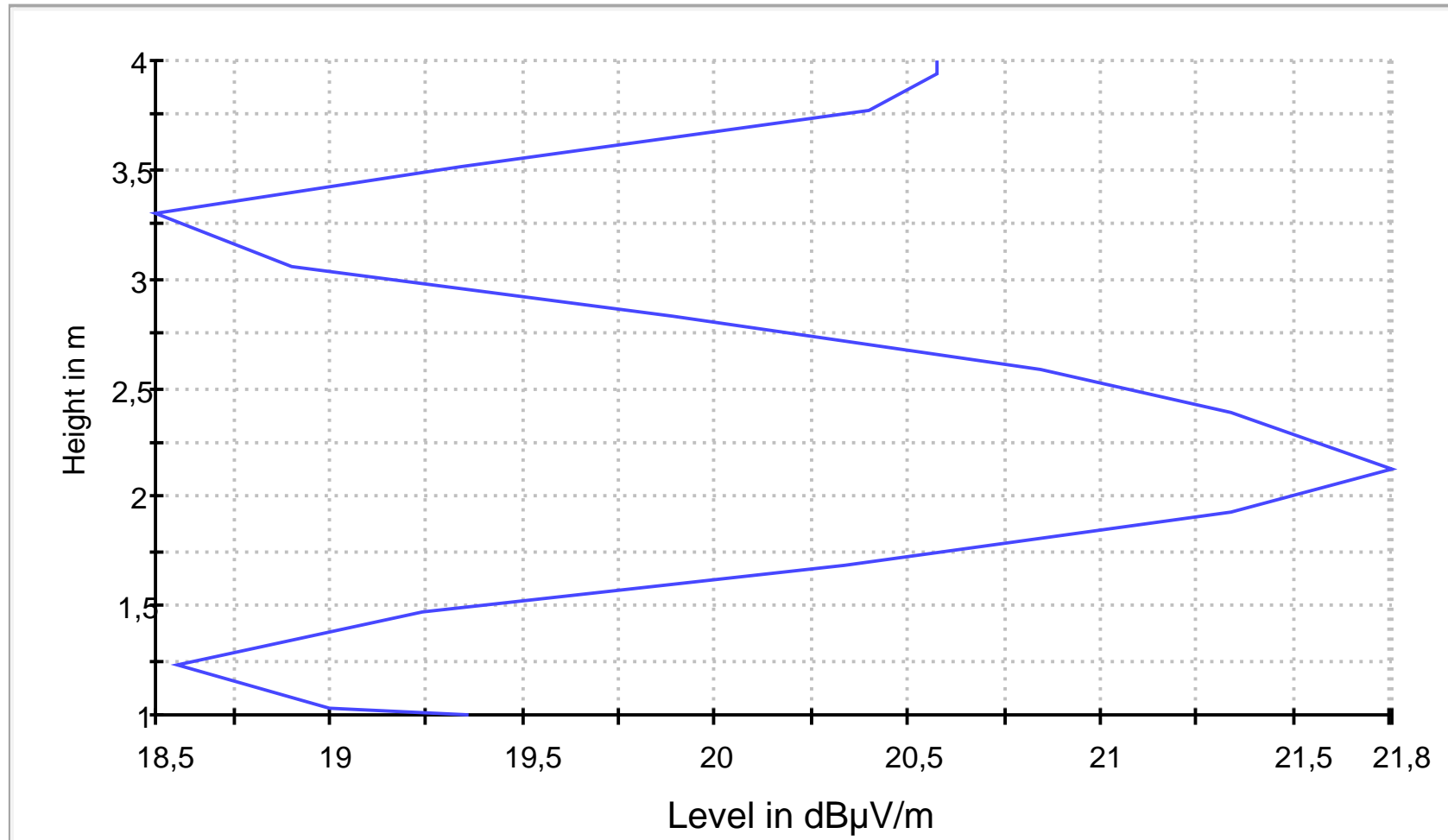




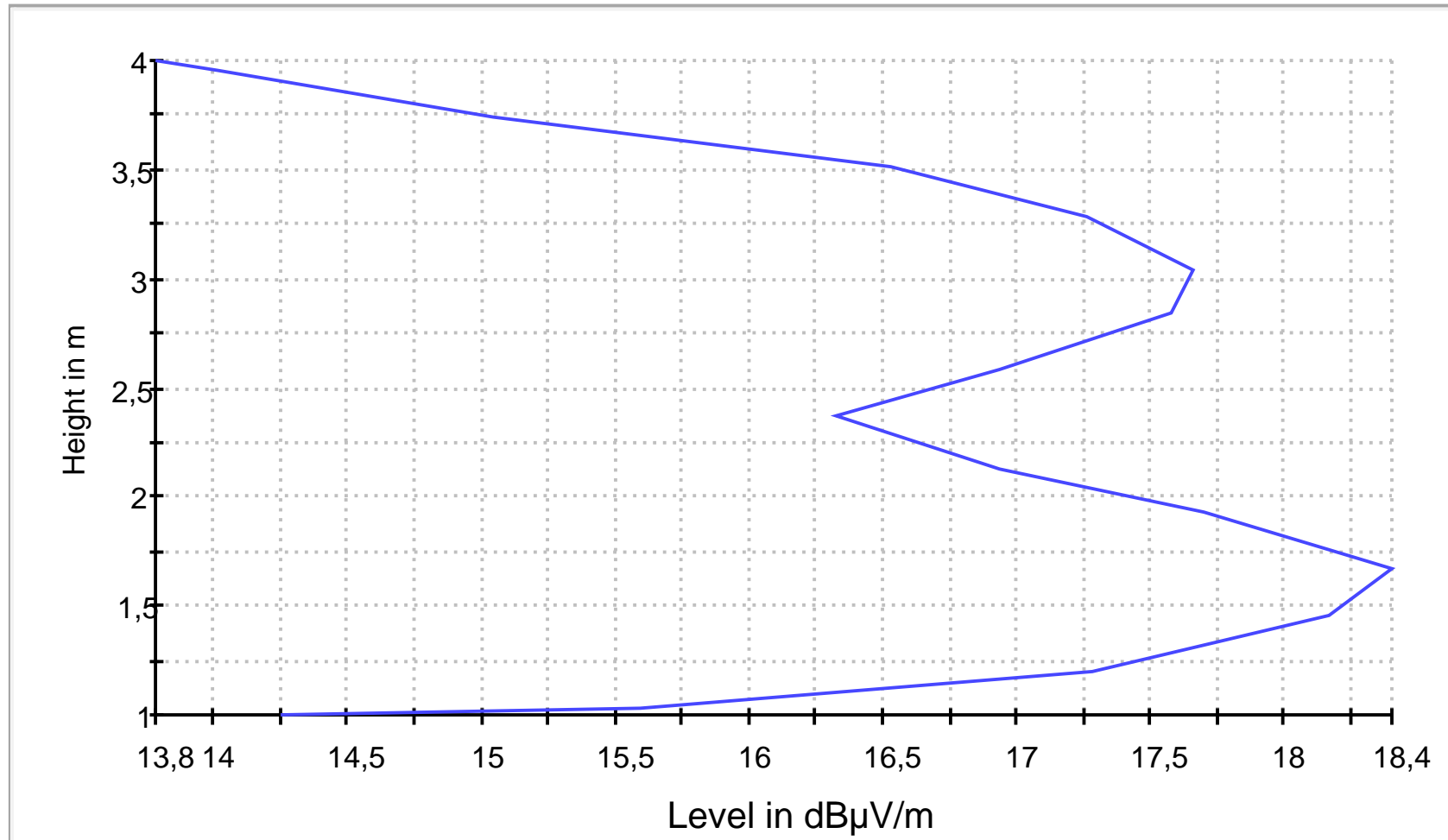
Adjustment @ 107,654400MHz



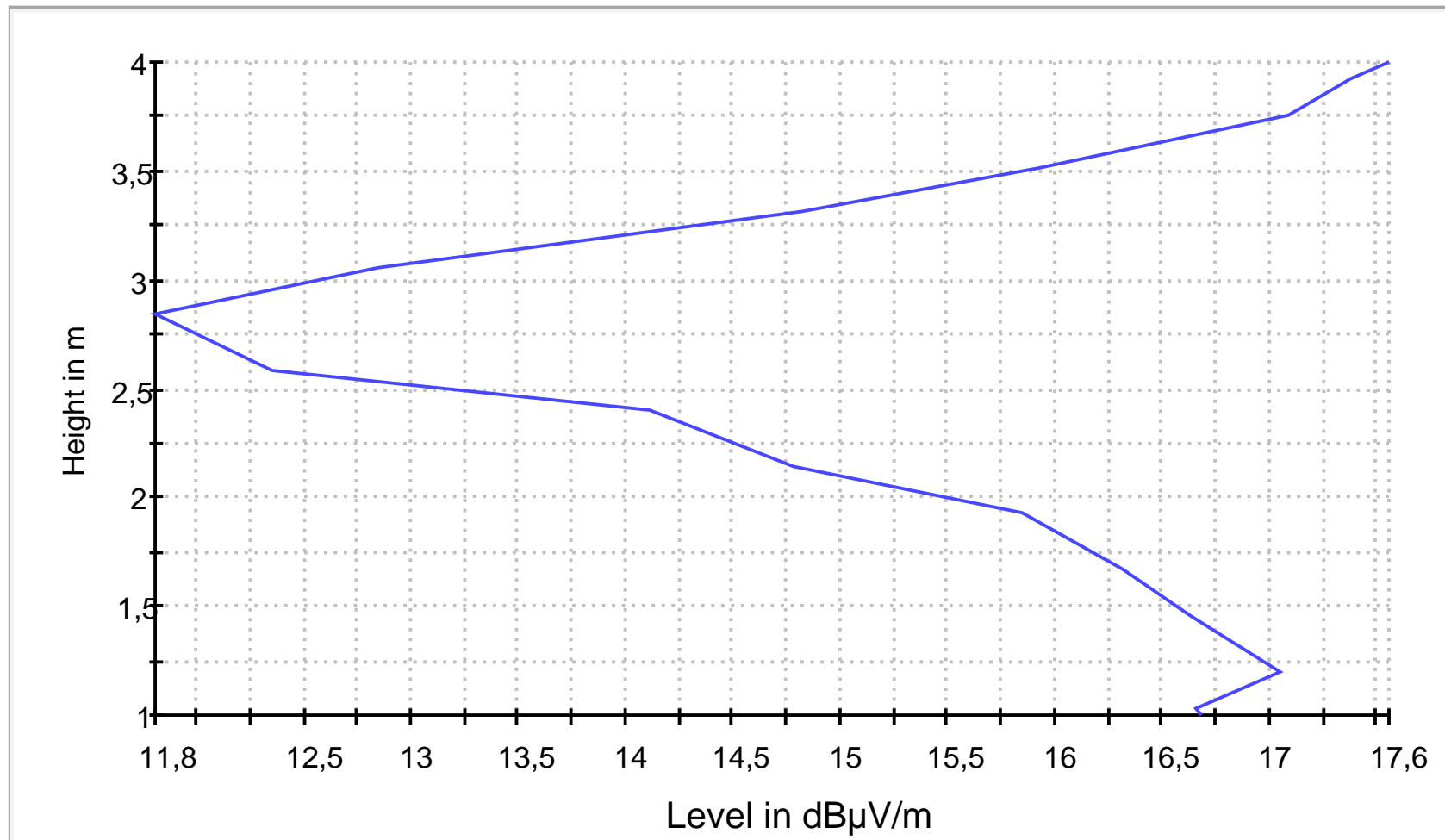
Adjustment @ 113,702400MHz



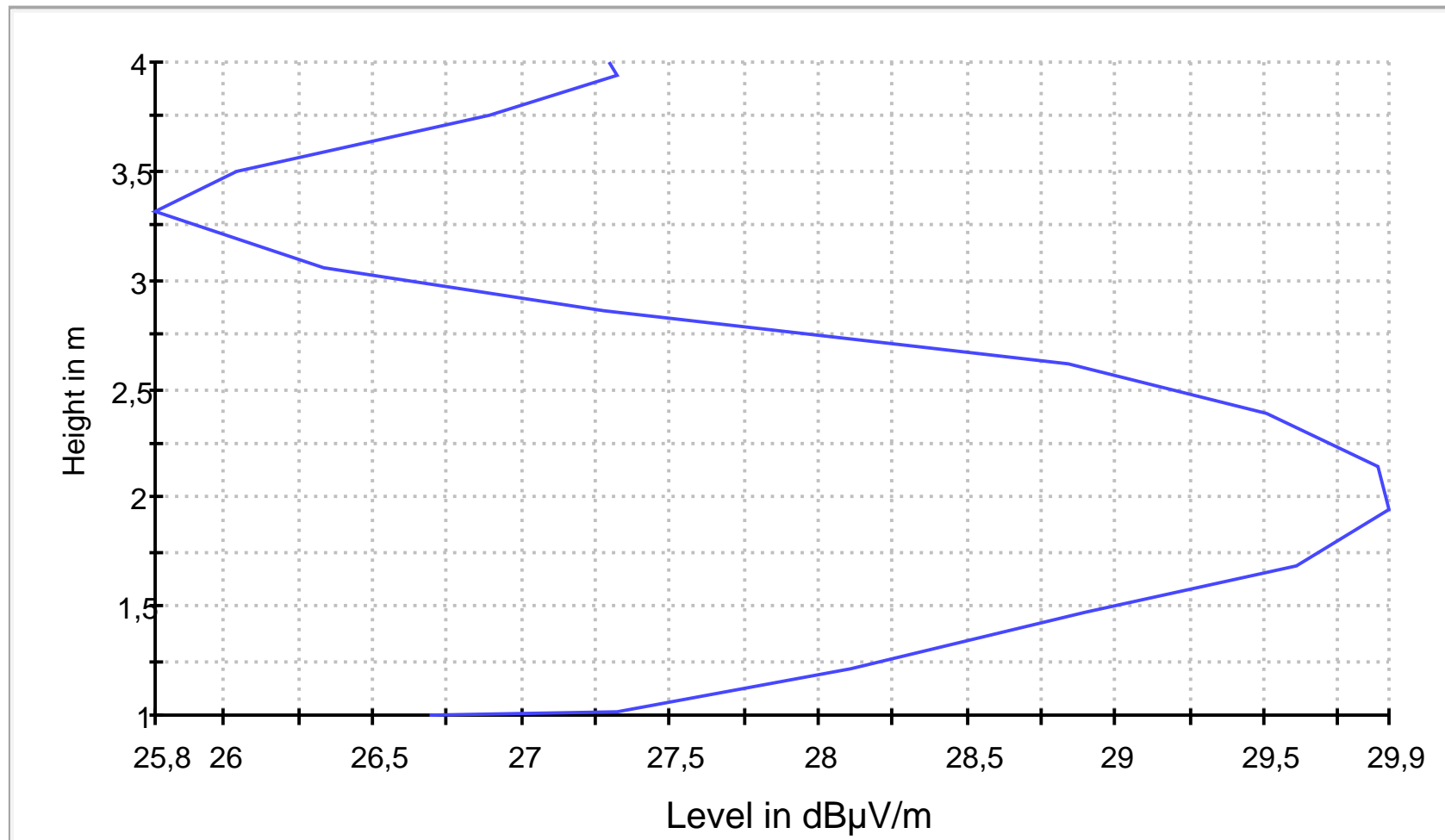
Adjustment @ 119,810880MHz



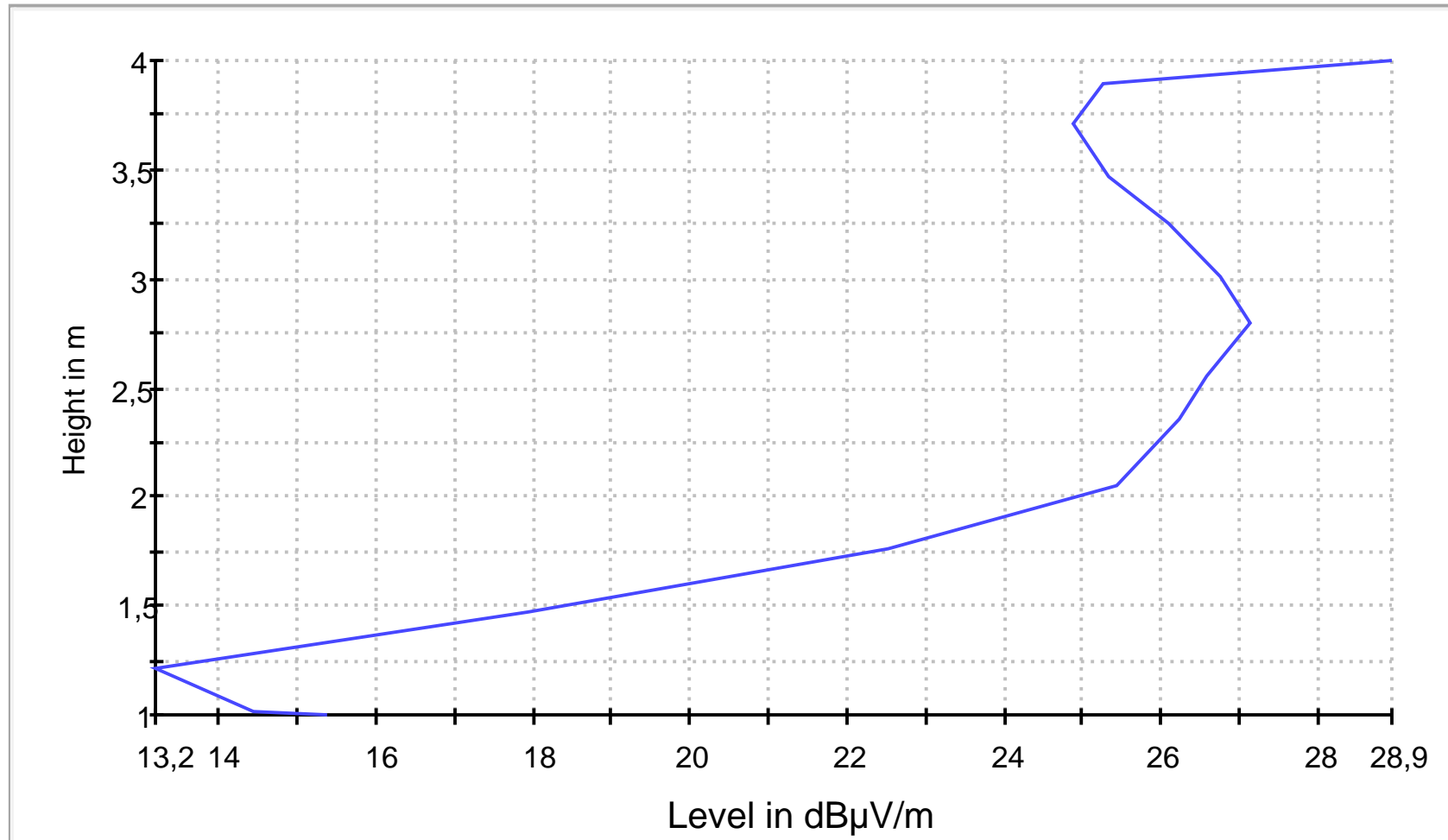
Adjustment @ 60,222520MHz



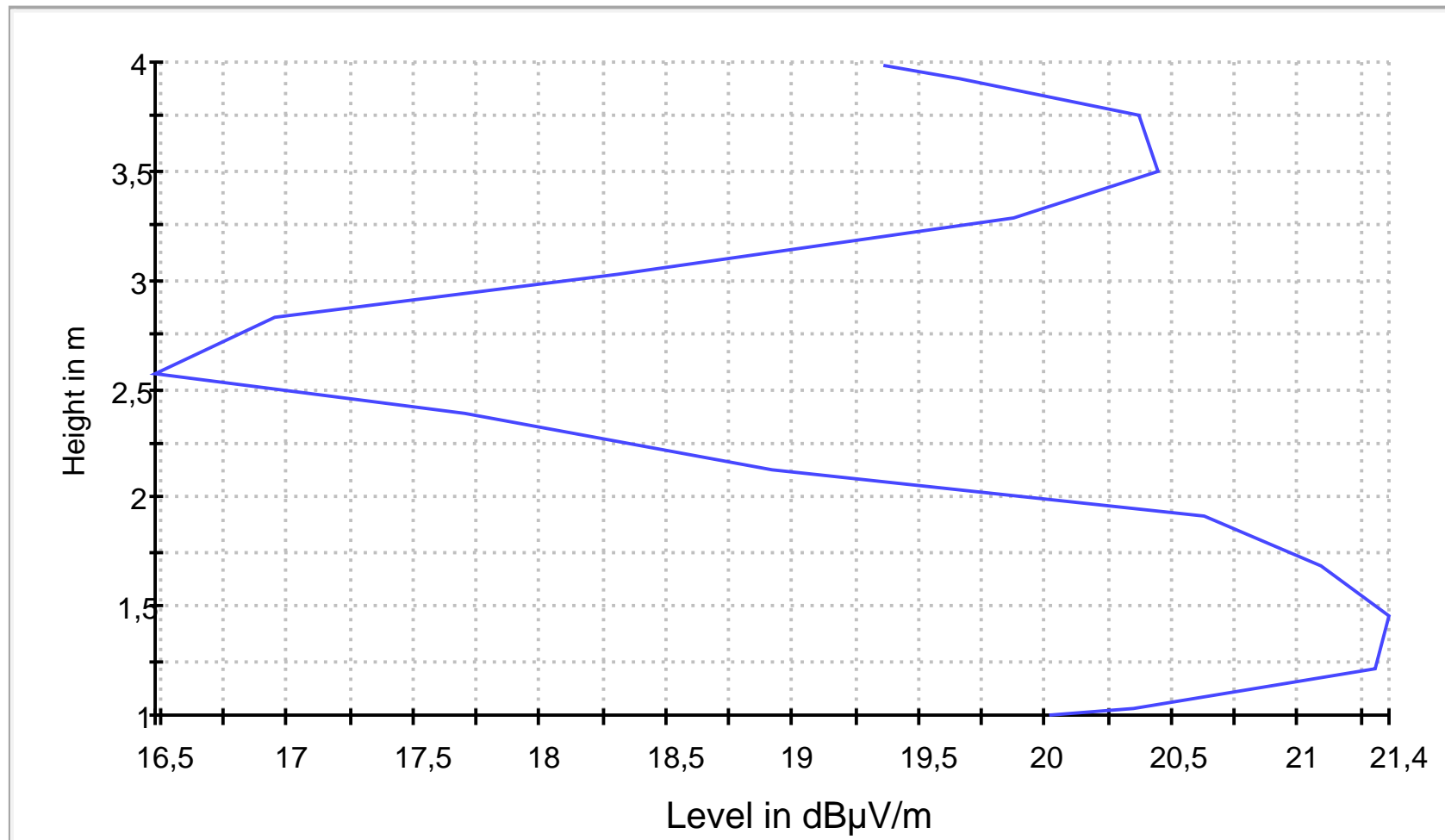
Adjustment @ 71,937331MHz

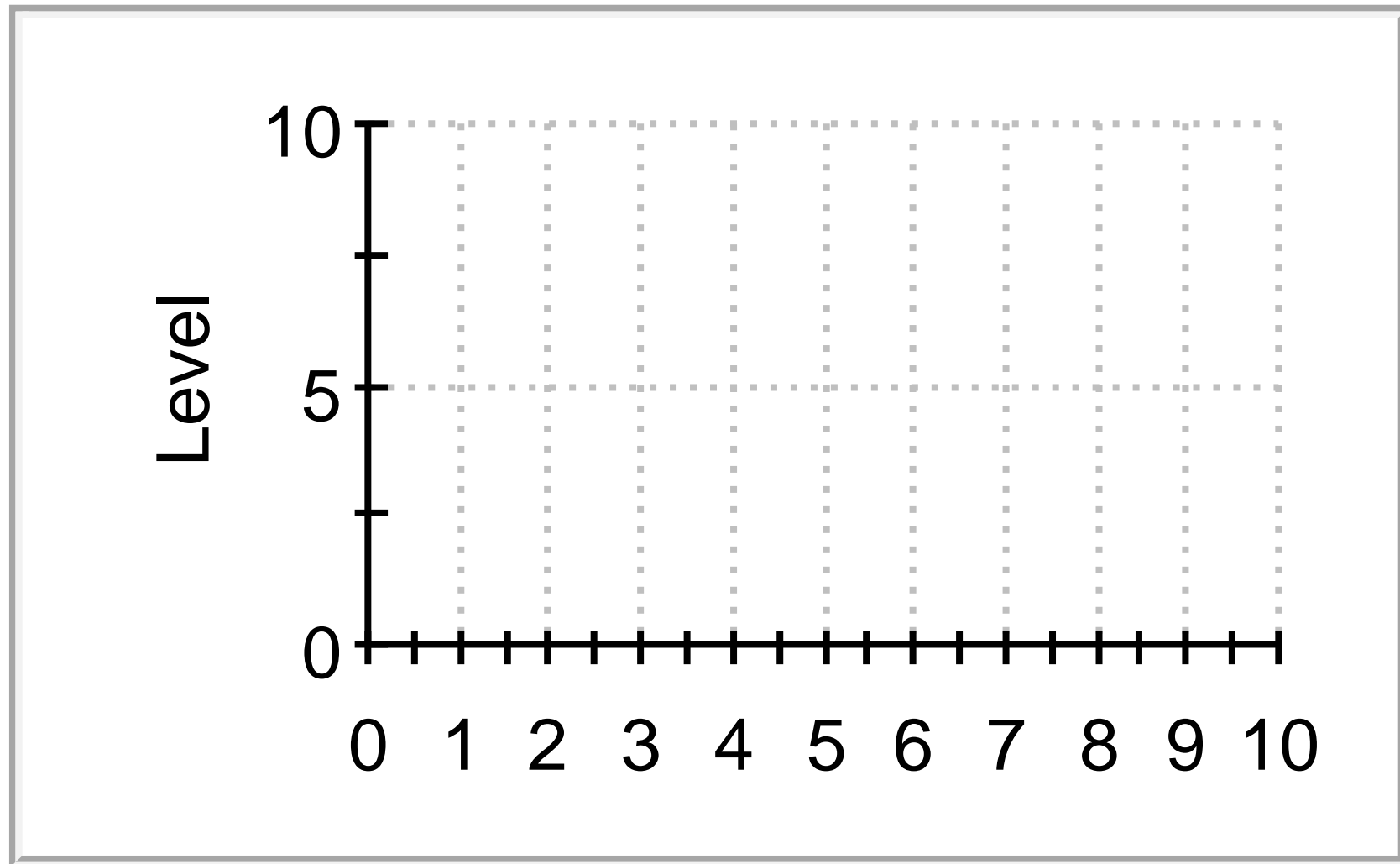


Adjustment @ 84,130099MHz



Adjustment @ 95,558400MHz





Hardware Setup: EMI radiated\ESVS_3142c_csarnok_3m_kabellal - [EMI radiated]

Subrange 1

Frequency Range:	30 MHz - 1 GHz
Receiver:	ESVS [ESVS] @ GPIB0 (ADR 14), SN 0, FW 3.12 02.00 02.03
Signal Path:	csarnok_kabel FW 1.0
Antenna:	Correction Table: Cable_Amp-Atado1+Atado-Antenna1 3142c_csarnok_3m Correction Table (vertical): 3142c_csarnok_3m_ver_kabel_nelkul Correction Table (horizontal): 3142c_csarnok_3m_hor_kabel_nelkul
Antenna Tower:	Inn-Co Antenna Tower [Inn-Co Antenna Tower] @ GPIB0 (ADR 7)
Turntable:	Inn-Co Turntable [Inn-Co Turntable] @ GPIB0 (ADR 7)

EMI Auto Test Template:

Sug_csarnok_ESVS30_3142c_3m_kabellel_preview1iranybol_1lep csos

Hardware Setup:	ESVS_3142c_csarnok_3m_kabellal
Measurement Type:	Open-Area-Test-Site
Frequency Range:	30 MHz - 1 GHz
Graphics Level Range:	0 dB μ V/m - 80 dB μ V/m
Preview Measurements:	
Graphics Display:	Show separate traces for horizontal and vertical polarization
Scan Test Template:	Sug_Csarnok_ESVS_3m_3142c_kabellal_Peak_linstep
Frequency Zoom:	
Zoom Scan Template:	Sug_Csarnok_ESVS_3m_3142c_kabellal_QP_20ms
Adjustment:	
Template for Single Meas.:	Sug_Csarnok_ESVS_3m_3142c_kabellal_QP_1s
Final Measurements:	
Template for Single Meas.:	Sug_Csarnok_ESVS_3m_3142c_kabellal_QP_5s