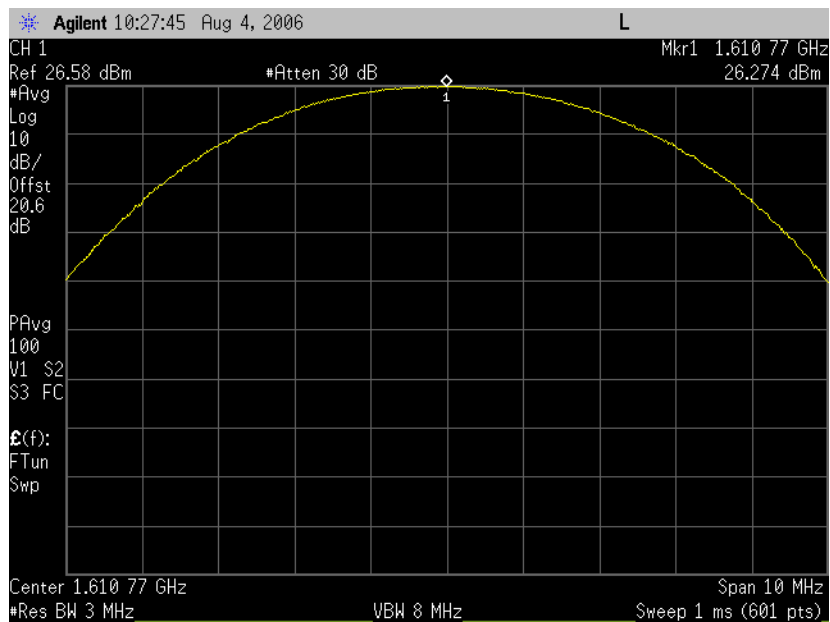


Applicant: Qualcomm Inc.

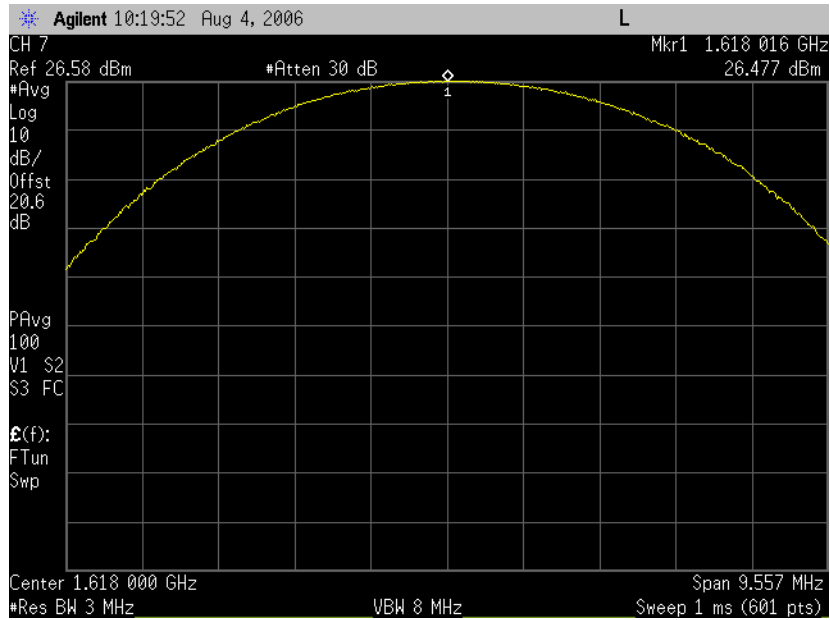
FCC ID: J9CGSK2UT

Exhibit 15 Conducted Test Data

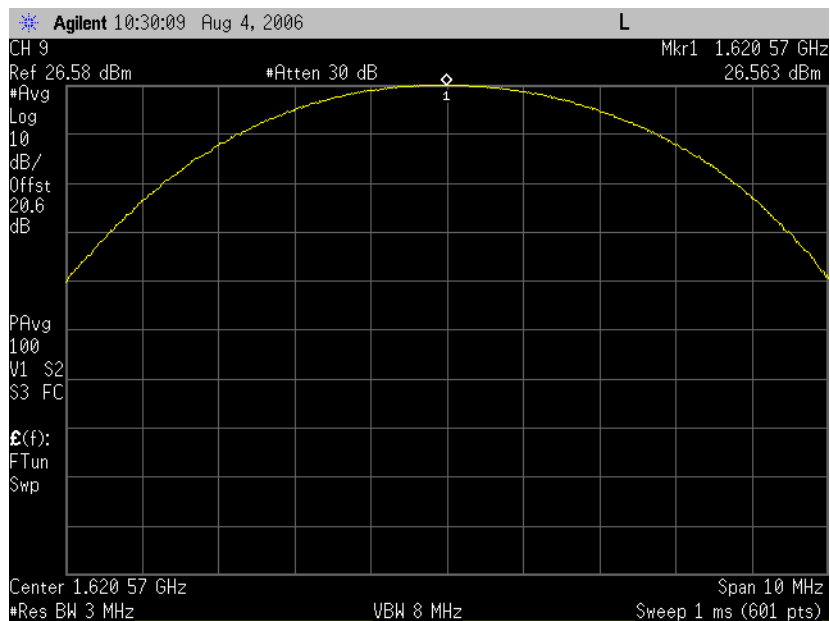
Channel 1 max power



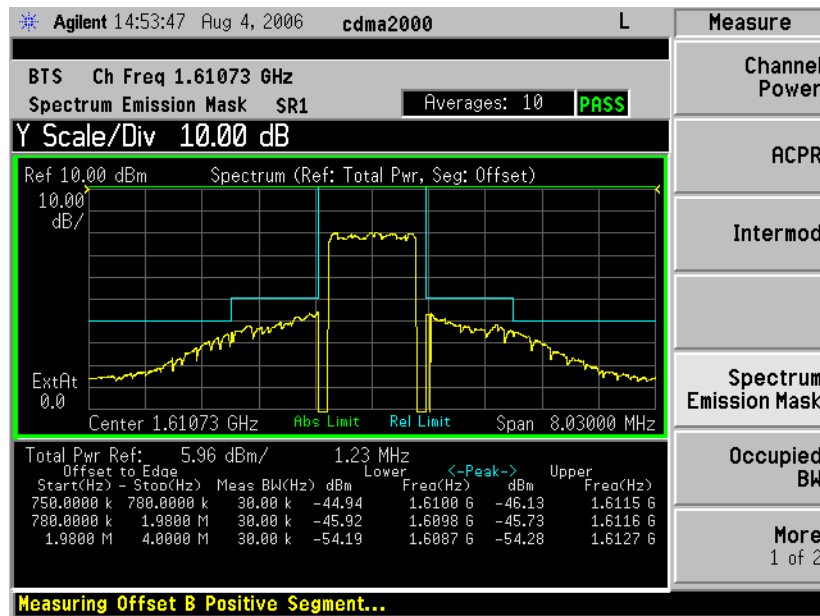
Channel 7 max power



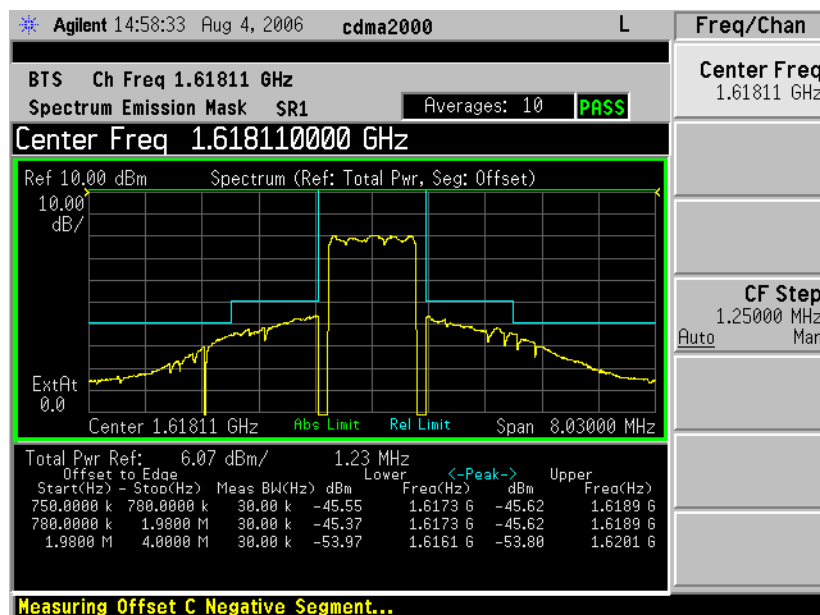
Channel 9 max power



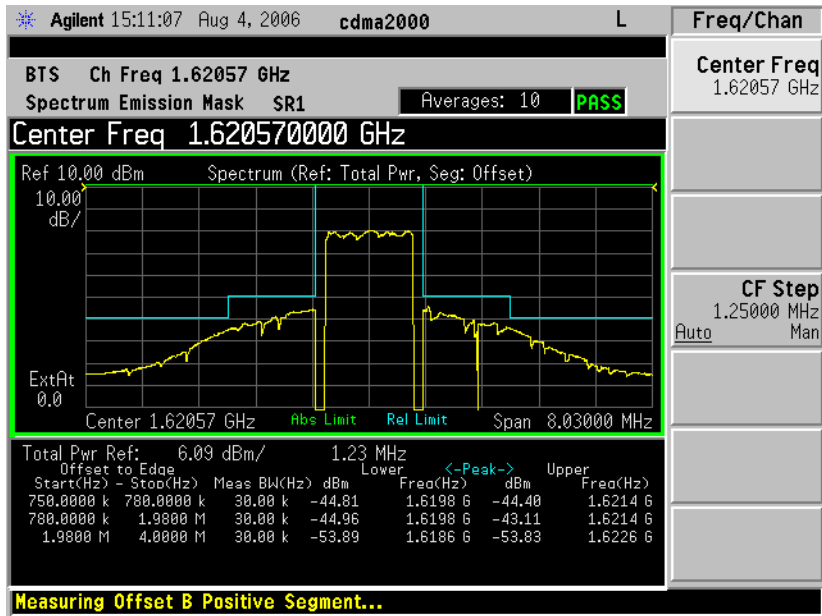
Channel 1 Emission Mask



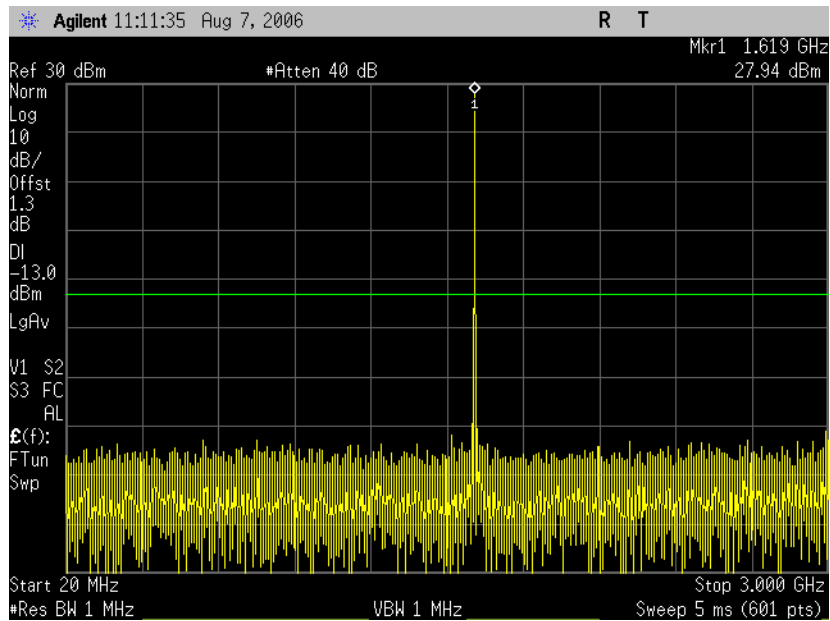
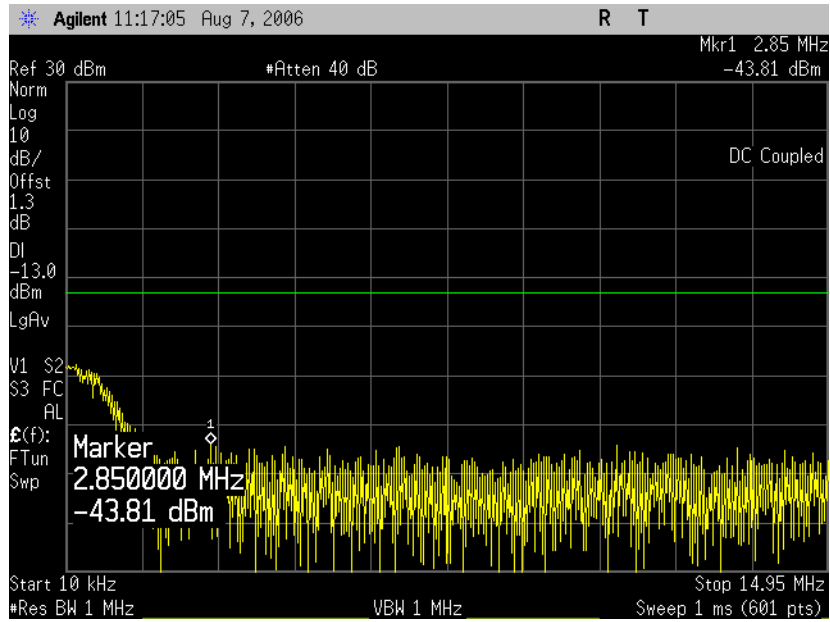
Channel 7 Emission Mask

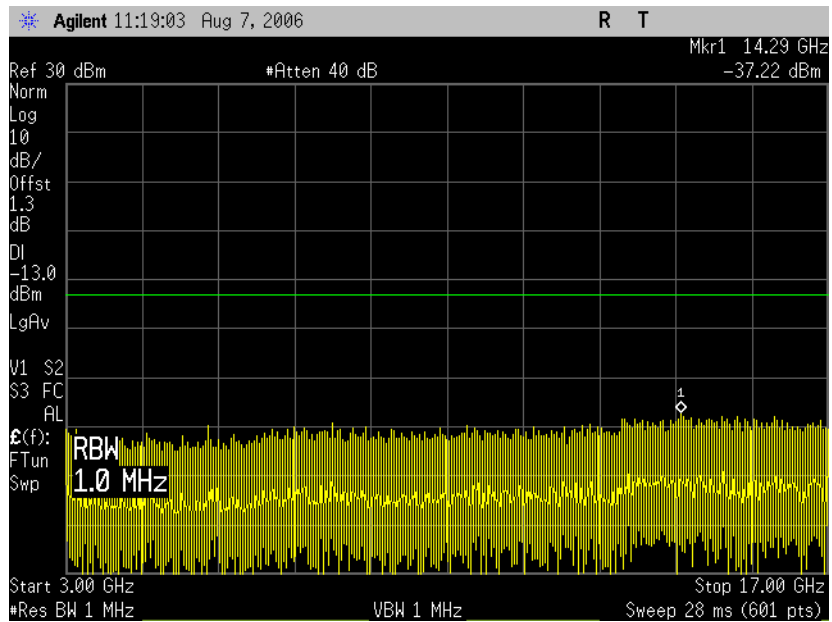


Channel 9 Emission Mask

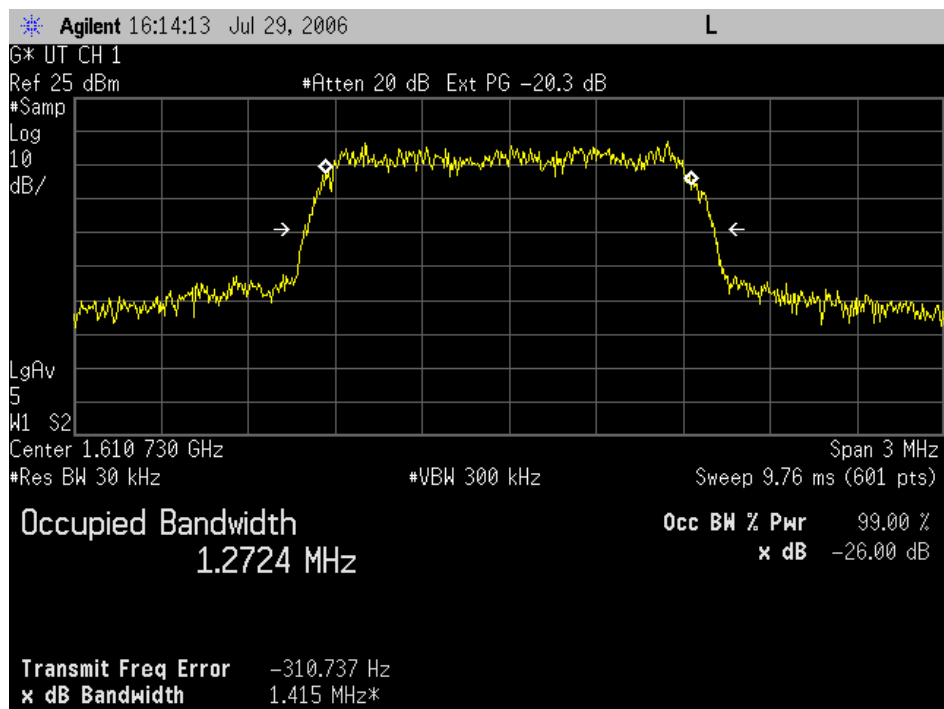


Out of band spurious emissions

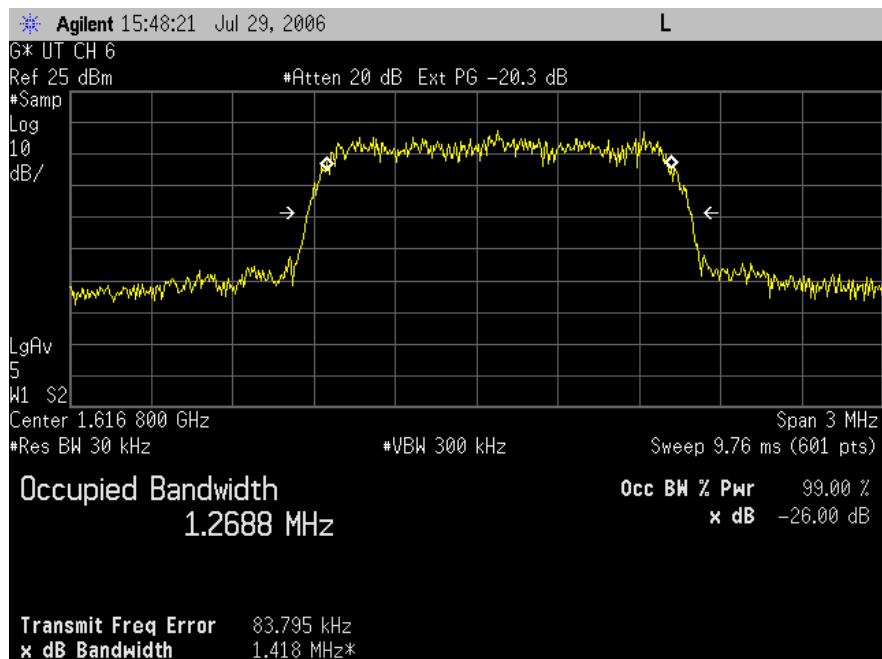




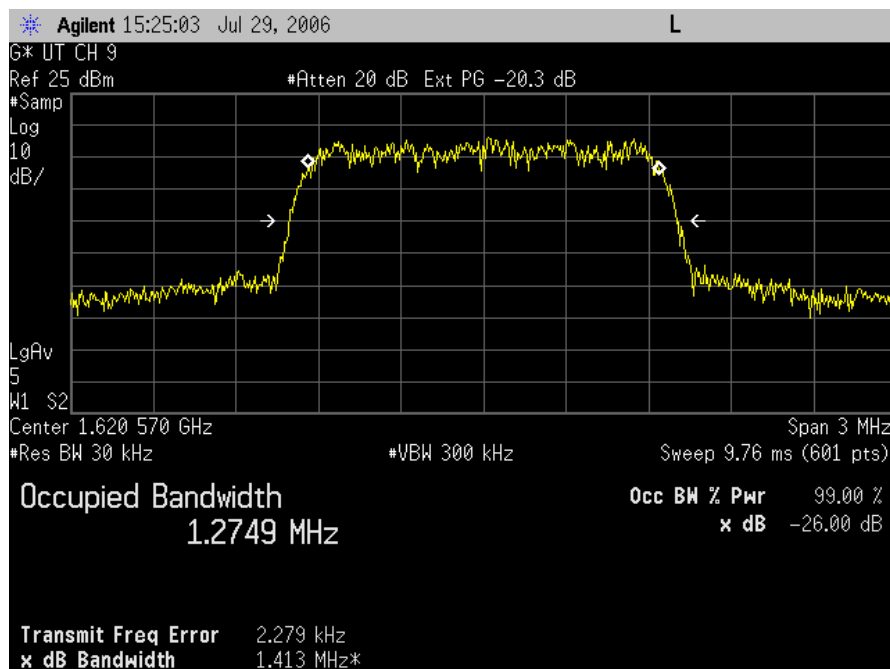
Channel 1 Occupied Bandwidth



Channel 7 Occupied Bandwidth



Channel 9 Occupied Bandwidth



15.1 Compliance Lab Test Equipment

The following table is a list of equipment used in the compliance lab during the testing of the GSP-1700.

Model Number	Manufacturer	Serial Number	Description	Calibration Date	Calibration Due Date
TDS 460A	Tektronics	K60721	Oscilloscope	2/7/2006	2/7/2007
MT8803G	Anritsu	X07179	Globalstar User Terminal Tester	10/17/2005	10/17/2006
FSEM20	Rhode & Schwarz	X06071	Spectrum Analyzer	11/2/2005	11/2/2006
8542C	Power Meter	K64822	Power Meter	2/1/2006	2/1/2007
83712B	Hewlett Packard	K81226	Synthesized CW Generator	8/24/2005	8/24/2006
6632B	Hewlett Packard	K82372	Power Supply	5/5/2006	5/5/2007
6674A	Hewlett Packard	K60687	Power Supply	4/4/2006	4/4/2007
2031	Marconi	K64729	Signal Generator	4/3/2006	4/3/2007
MC-710	Mini-SubZero	X11704	Temperature Chamber	3/7/2006	3/7/2007

15.2 Compliance Lab Conducted Data

The Globalstar transmit channel carrier frequency is found by the formula:

$$F_c(\text{MHz}) = 1610.64 + 0.03(N-1)$$

Where F_c is the carrier frequency and N is a fractional channel multiplier in the range of $4 \leq N \leq 509$

The compliance lab test data is listed by the channel number N value which correspond to the following Globalstar channels and frequencies:

Globalstar Channel Number	N=	Frequency (MHz)
1	4	1610.73
6	250	1616.88
9	332	1620.57

Compliance Lab Data Plot Index



UT for MES used on the Globalstar System

si/FCC/MPS Emissions - R7.0.3.4.2

<u>PlotTitle</u>	<u>Plot Number</u>
Channel# 4 @25.00°C, 4.20V: In-band TX Emissions Table 4: 1611.95 to 1630.45 MHz (Offset: 0.00 to 18.50 Mhz)	5
Channel# 4 @25.00°C, 4.20V: In-band TX Emissions Table 5: 1611.95 to 1628.45 MHz (Offset: 0.00 to 16.50 Mhz)	6
Channel# 332 @25.00°C, 4.20V: In-band TX Emissions Table 3: 1602.85 to 1619.35 MHz (Offset: -16.50 to 0.00 Mhz)	13
Channel# 332 @25.00°C, 4.20V: In-band TX Emissions Table 3: 1621.35 to 1637.85 MHz (Offset: 0.00 to 16.50 Mhz)	14
Channel# 332 @25.00°C, 4.20V: In-band TX Emissions Table 5: 1602.85 to 1619.35 MHz (Offset: -16.50 to 0.00 Mhz)	15
Channel# 332 @25.00°C, 4.20V: In-band TX Emissions Table 5: 1621.35 to 1637.85 MHz (Offset: 0.00 to 16.50 Mhz)	16
Channel# 250 @25.00°C, 4.20V: In-band TX Emissions Table 3: 1600.39 to 1616.89 MHz (Offset: -16.50 to 0.00 Mhz)	707
Channel# 250 @25.00°C, 4.20V: In-band TX Emissions Table 3: 1619.34 to 1635.84 MHz (Offset: 0.00 to 16.50 Mhz)	708
Channel# 250 @25.00°C, 4.20V: In-band TX Emissions Table 5: 1600.39 to 1616.89 MHz (Offset: -16.50 to 0.00 Mhz)	709
Channel# 250 @25.00°C, 4.20V: In-band TX Emissions Table 5: 1619.34 to 1635.84 MHz (Offset: 0.00 to 16.50 Mhz)	710

Compliance Lab Data Plot Index



UT for MES used on the Globalstar System

si/FCC/MPS Emissions - R7.0.3.4.2

<i>PlotTitle</i>	<i>Plot Number</i>
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1605.00MHz to 1610.00MHz/0.001MHz (Meas RBW:1.000MHz)	1
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1605.00MHz to 1610.00MHz/0.001MHz (Meas RBW:0.700MHz)	2
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1605.00MHz to 1610.00MHz/0.001MHz (Meas RBW:1.000MHz)	3
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1605.00MHz to 1610.00MHz/0.001MHz (Meas RBW:0.700MHz)	4
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1605.00MHz to 1610.00MHz/0.001MHz (Meas RBW:1.000MHz)	5
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1605.00MHz to 1610.00MHz/0.001MHz (Meas RBW:0.700MHz)	6

Compliance Lab Data Plot Index



UT for MES used on the Globalstar System

tsi/FCC/MPS Emissions - R7.0.3.4.2

<u>PlotTitle</u>	<u>Plot Number</u>
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)	96
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz)	97
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz)	98
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	99
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	100
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	101
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MHz)	102
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000MHz)	103
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000MHz)	104
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000MHz)	105
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000MHz)	106
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030MHz)	107
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030MHz)	108
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030MHz)	109
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030MHz)	110
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030MHz)	111
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030MHz)	112
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100MHz)	113
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300MHz)	114
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MHz)	115
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000MHz)	116
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000MHz)	117
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000MHz)	118
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000MHz)	119
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000MHz)	120
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000MHz)	121
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000MHz)	122
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000MHz)	123
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000MHz)	124
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000MHz)	125
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000MHz)	126
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000MHz)	127
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000MHz)	128
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000MHz)	129
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000MHz)	130
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000MHz)	131
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000MHz)	132
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.000MHz)	133
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.000MHz)	134
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000MHz)	135
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000MHz)	136
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000MHz)	137
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.000MHz)	138
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.000MHz)	139
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.000MHz)	140

2:54:05 PM Thursday, July 06, 2006

Serial Number: N10CTWF20

80-XXXXX-1 Rev. X

Hardware: K2 Module

Software: R7.0.3.4.2

QUALCOMM Proprietary

Page 1 of 5

PlotTitle	Plot Number
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000MHz)	141
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.000MHz)	142
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000MHz)	143
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000MHz)	144
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000MHz)	145
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)	278
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz)	279
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz)	280
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	281
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	282
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	283
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MHz)	284
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000MHz)	285
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000MHz)	286
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000MHz)	287
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000MHz)	288
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030MHz)	289
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030MHz)	290
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030MHz)	291
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030MHz)	292
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030MHz)	293
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030MHz)	294
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100MHz)	295
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300MHz)	296
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MHz)	297
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000MHz)	298
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000MHz)	299
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000MHz)	300
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000MHz)	301
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000MHz)	302
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000MHz)	303
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000MHz)	304
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000MHz)	305
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000MHz)	306
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000MHz)	307
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000MHz)	308
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000MHz)	309
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000MHz)	310
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000MHz)	311
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000MHz)	312
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000MHz)	313
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000MHz)	314
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.000MHz)	315
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.000MHz)	316
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000MHz)	317
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000MHz)	318
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000MHz)	319
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.000MHz)	320

PlotTitle	Plot Number
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.000MHz)	321
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.000MHz)	322
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000MHz)	323
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.000MHz)	324
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000MHz)	325
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000MHz)	326
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000MHz)	327
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)	403
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz)	404
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz)	405
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	406
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	407
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	408
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MHz)	409
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000MHz)	410
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000MHz)	411
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000MHz)	412
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000MHz)	413
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030MHz)	414
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030MHz)	415
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030MHz)	416
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030MHz)	417
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030MHz)	418
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030MHz)	419
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100MHz)	420
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300MHz)	421
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MHz)	422
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000MHz)	423
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000MHz)	424
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000MHz)	425
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000MHz)	426
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000MHz)	427
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000MHz)	428
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000MHz)	429
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000MHz)	430
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000MHz)	431
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000MHz)	432
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000MHz)	433
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000MHz)	434
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000MHz)	435
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000MHz)	436
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000MHz)	437
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000MHz)	438
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000MHz)	439
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.000MHz)	440
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.000MHz)	441
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000MHz)	442
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000MHz)	443

PlotTitle	Plot Number
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000MHz)	444
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.000MHz)	445
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.000MHz)	446
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.000MHz)	447
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000MHz)	448
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.000MHz)	449
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000MHz)	450
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000MHz)	451
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000MHz)	452
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)	591
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz)	592
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz)	593
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	594
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	595
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	596
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MHz)	597
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000MHz)	598
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000MHz)	599
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000MHz)	600
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000MHz)	601
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030MHz)	602
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030MHz)	603
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030MHz)	604
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030MHz)	605
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030MHz)	606
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030MHz)	607
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100MHz)	608
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300MHz)	609
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MHz)	610
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000MHz)	611
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000MHz)	612
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000MHz)	613
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000MHz)	614
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000MHz)	615
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000MHz)	616
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000MHz)	617
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000MHz)	618
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000MHz)	619
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000MHz)	620
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000MHz)	621
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000MHz)	622
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000MHz)	623
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000MHz)	624
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000MHz)	625
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000MHz)	626
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000MHz)	627
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.000MHz)	628
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.000MHz)	629

<i>PlotTitle</i>	<i>Plot Number</i>
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000MHz)	630
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000MHz)	631
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000MHz)	632
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.000MHz)	633
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.000MHz)	634
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.000MHz)	635
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000MHz)	636
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.000MHz)	637
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000MHz)	638
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000MHz)	639
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000MHz)	640

Compliance Lab Data Plot Index



UT for MES used on the Globalstar System

tsi/FCC/MPS Emissions - R7.0.3.4.2

<i>PlotTitle</i>	<i>Plot Number</i>
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)	153
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz)	154
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz)	155
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	156
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	157
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	158
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MHz)	159
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000MHz)	160
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000MHz)	161
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000MHz)	162
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000MHz)	163
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030MHz)	164
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030MHz)	165
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030MHz)	166
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030MHz)	167
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030MHz)	168
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030MHz)	169
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100MHz)	170
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300MHz)	171
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MHz)	172
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000MHz)	173
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000MHz)	174
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000MHz)	175
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000MHz)	176
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000MHz)	177
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000MHz)	178
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000MHz)	179
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000MHz)	180
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000MHz)	181
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000MHz)	182
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000MHz)	183
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000MHz)	184
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000MHz)	185
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000MHz)	186
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000MHz)	187
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000MHz)	188
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000MHz)	189
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.000MHz)	190
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.000MHz)	191
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000MHz)	192
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000MHz)	193
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000MHz)	194
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.000MHz)	195
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.000MHz)	196
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.000MHz)	197

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Software: R7.0.3.4.2

QUALCOMM Proprietary

Page 1 of 4

PlotTitle	Plot Number
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000MHz)	198
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.000MHz)	199
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000MHz)	200
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000MHz)	201
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000MHz)	202
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)	460
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz)	461
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz)	462
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	463
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	464
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	465
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MHz)	466
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000MHz)	467
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000MHz)	468
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000MHz)	469
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000MHz)	470
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030MHz)	471
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030MHz)	472
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030MHz)	473
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030MHz)	474
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030MHz)	475
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030MHz)	476
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100MHz)	477
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300MHz)	478
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MHz)	479
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000MHz)	480
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000MHz)	481
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000MHz)	482
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000MHz)	483
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000MHz)	484
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000MHz)	485
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000MHz)	486
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000MHz)	487
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000MHz)	488
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000MHz)	489
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000MHz)	490
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000MHz)	491
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000MHz)	492
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000MHz)	493
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000MHz)	494
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000MHz)	495
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000MHz)	496
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.000MHz)	497
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.000MHz)	498
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000MHz)	499
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000MHz)	500
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000MHz)	501
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.000MHz)	502

PlotTitle	Plot Number
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.000MH	503
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.000MH	504
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000MH	505
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.000MH	506
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000MH	507
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000MH	508
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000MH	509
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)	648
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz)	649
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz)	650
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	651
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	652
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	653
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MHz)	654
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000MHz)	655
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000MHz)	656
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000MHz)	657
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000MHz)	658
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030MHz)	659
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030MHz)	660
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030MHz)	661
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030MHz)	662
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030MHz)	663
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030MHz)	664
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100MHz)	665
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300MHz)	666
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MHz)	667
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000MHz)	668
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000MHz)	669
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000MHz)	670
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000MHz)	671
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000MHz)	672
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000MHz)	673
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000MHz)	674
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000MHz)	675
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000MHz)	676
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000MHz)	677
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000MHz)	678
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000MHz)	679
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000MHz)	680
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000MHz)	681
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000MHz)	682
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000MHz)	683
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000MHz)	684
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.000MH	685
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.000MH	686
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000MH	687
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000MH	688

<i>PlotTitle</i>	<i>Plot Number</i>
Channel# 250 @25.00*C, 4.20V: FCC Unwanted RX Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000MH	689
Channel# 250 @25.00*C, 4.20V: FCC Unwanted RX Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.000MH	690
Channel# 250 @25.00*C, 4.20V: FCC Unwanted RX Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.000MH	691
Channel# 250 @25.00*C, 4.20V: FCC Unwanted RX Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.000MH	692
Channel# 250 @25.00*C, 4.20V: FCC Unwanted RX Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000MH	693
Channel# 250 @25.00*C, 4.20V: FCC Unwanted RX Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.000MH	694
Channel# 250 @25.00*C, 4.20V: FCC Unwanted RX Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000MH	695
Channel# 250 @25.00*C, 4.20V: FCC Unwanted RX Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000MH	696
Channel# 250 @25.00*C, 4.20V: FCC Unwanted RX Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000MH	697

Globalstar Compliance Lab Data Plots



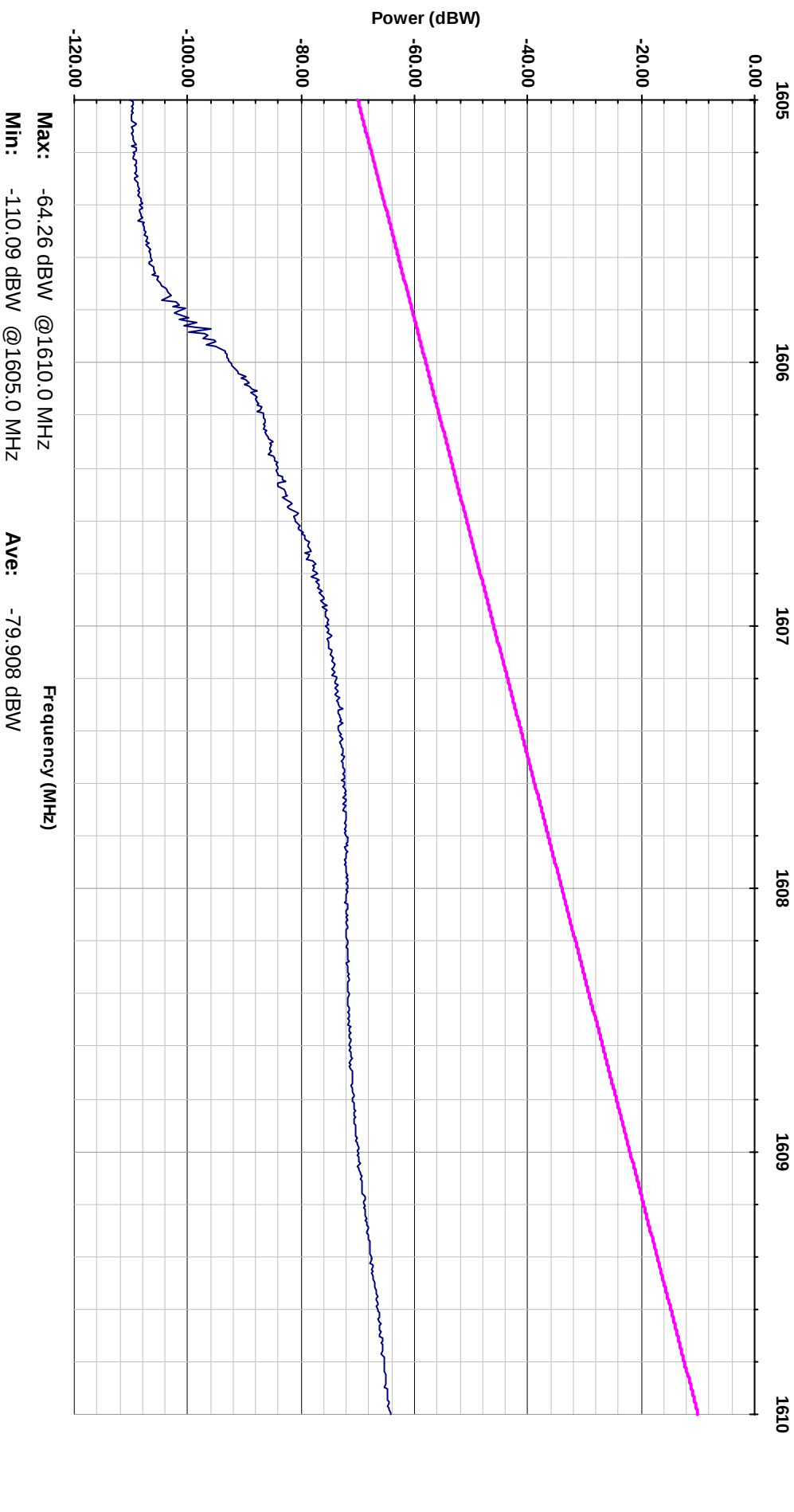
UT for MES used on the Globalstar System

Etsi/ECC/MPS Emissions - R7.0.3.4.2

PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1605.00MHz to 1610.00MHz/0.001MHz (Meas RBW:1.000MH 1



Max: -64.26 dBW @1610.0 MHz

Min: -110.09 dBW @1605.0 MHz

Ave: -79.908 dBW

2:54:05 PM Thursday, July 06, 2006

Serial #: N10CTWF20

Hardware K2 Module

Software: R7.0.3.4.2

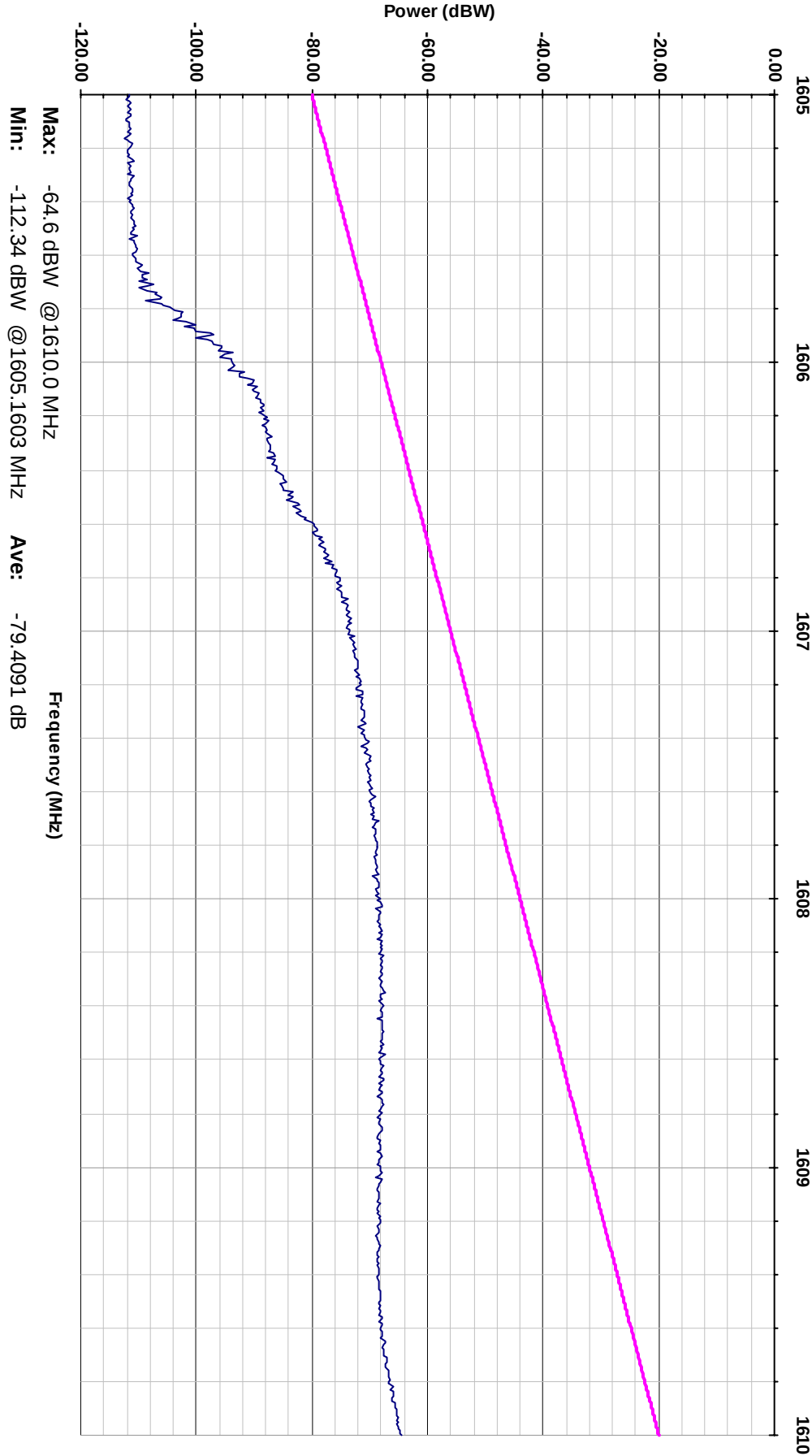
Page 1 of 6

80-XXXXX-1 Rev. X

QUALCOMM Proprietary

PlotTitle Plot Number

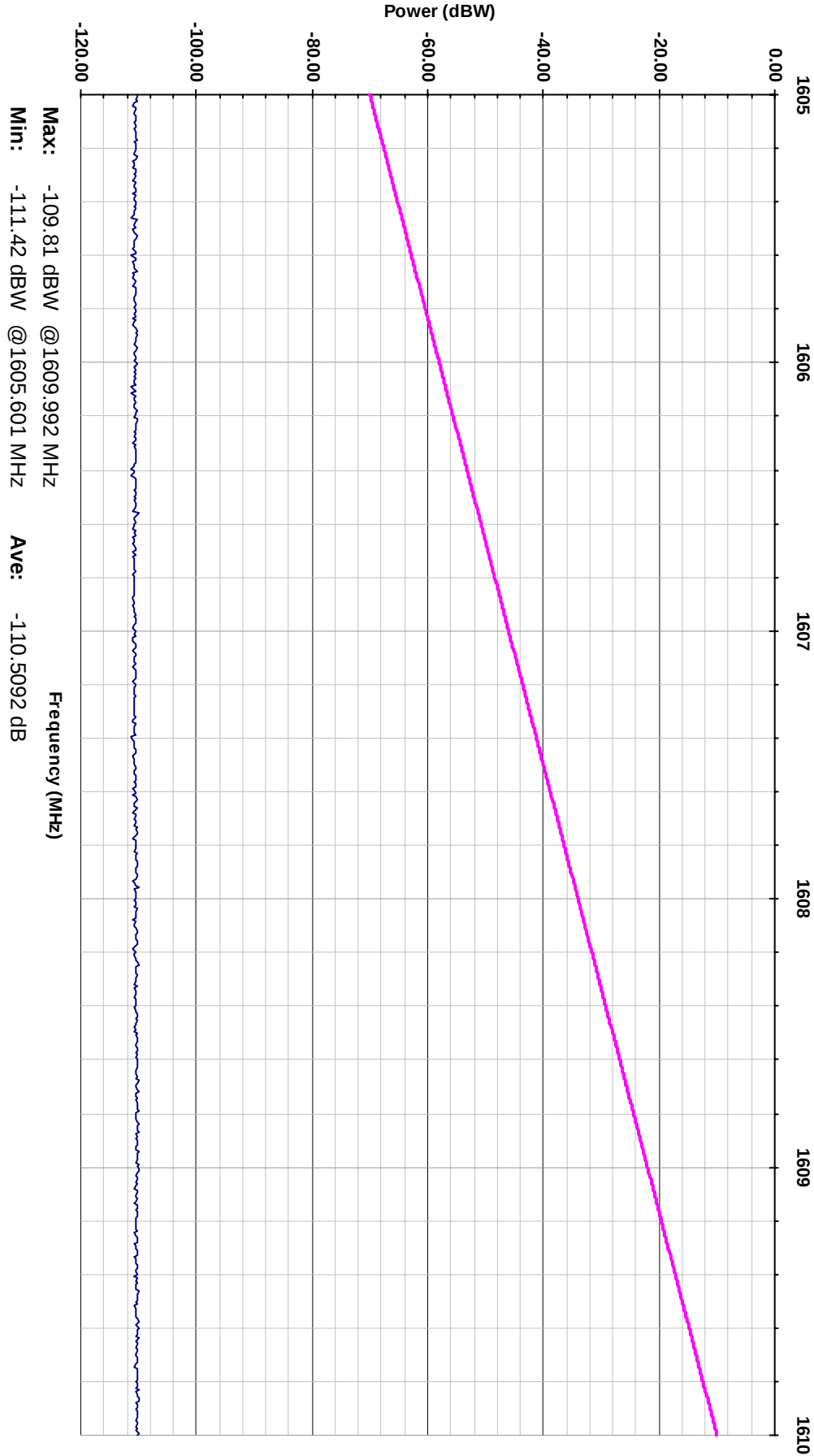
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PlotTitle

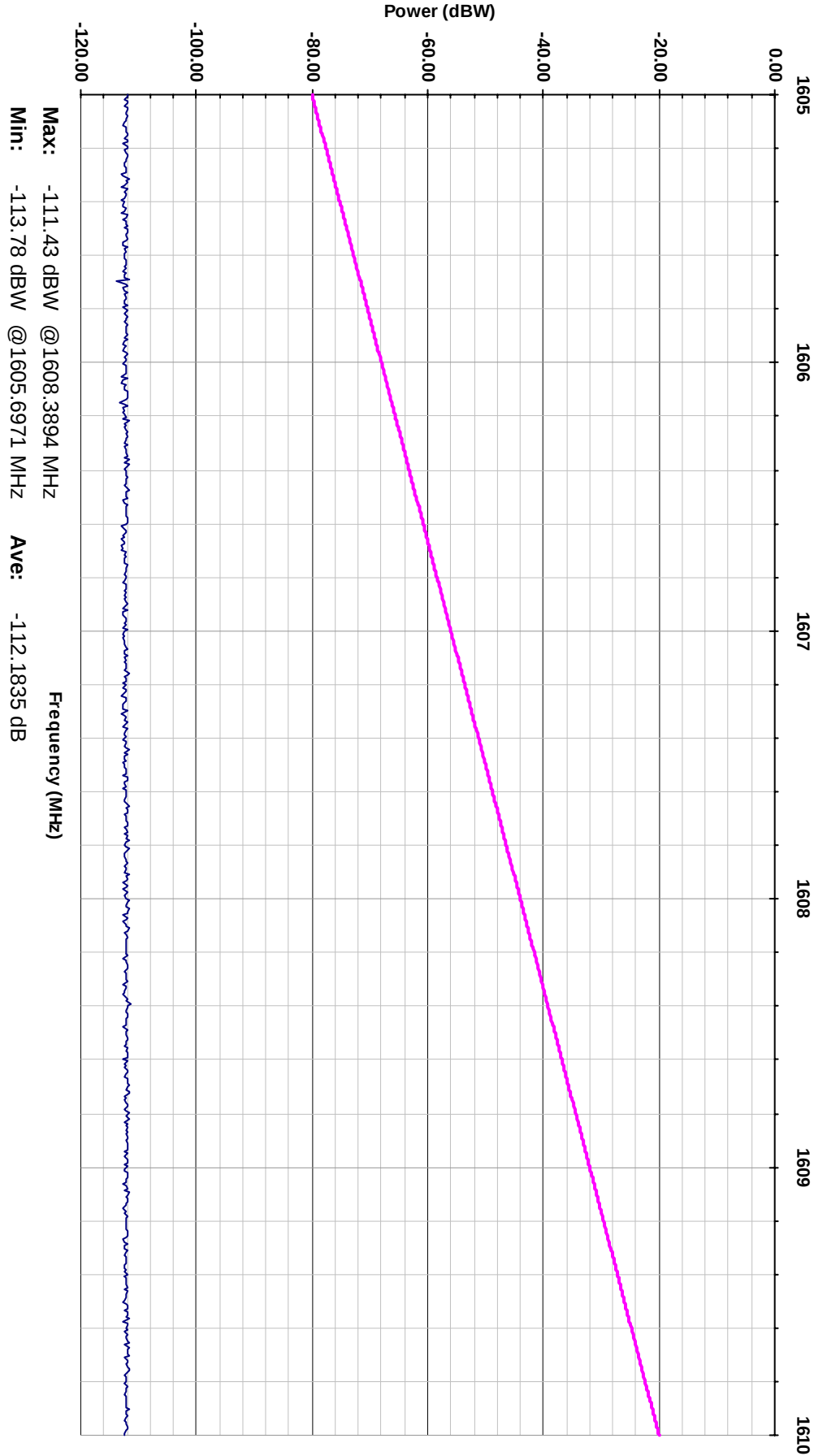
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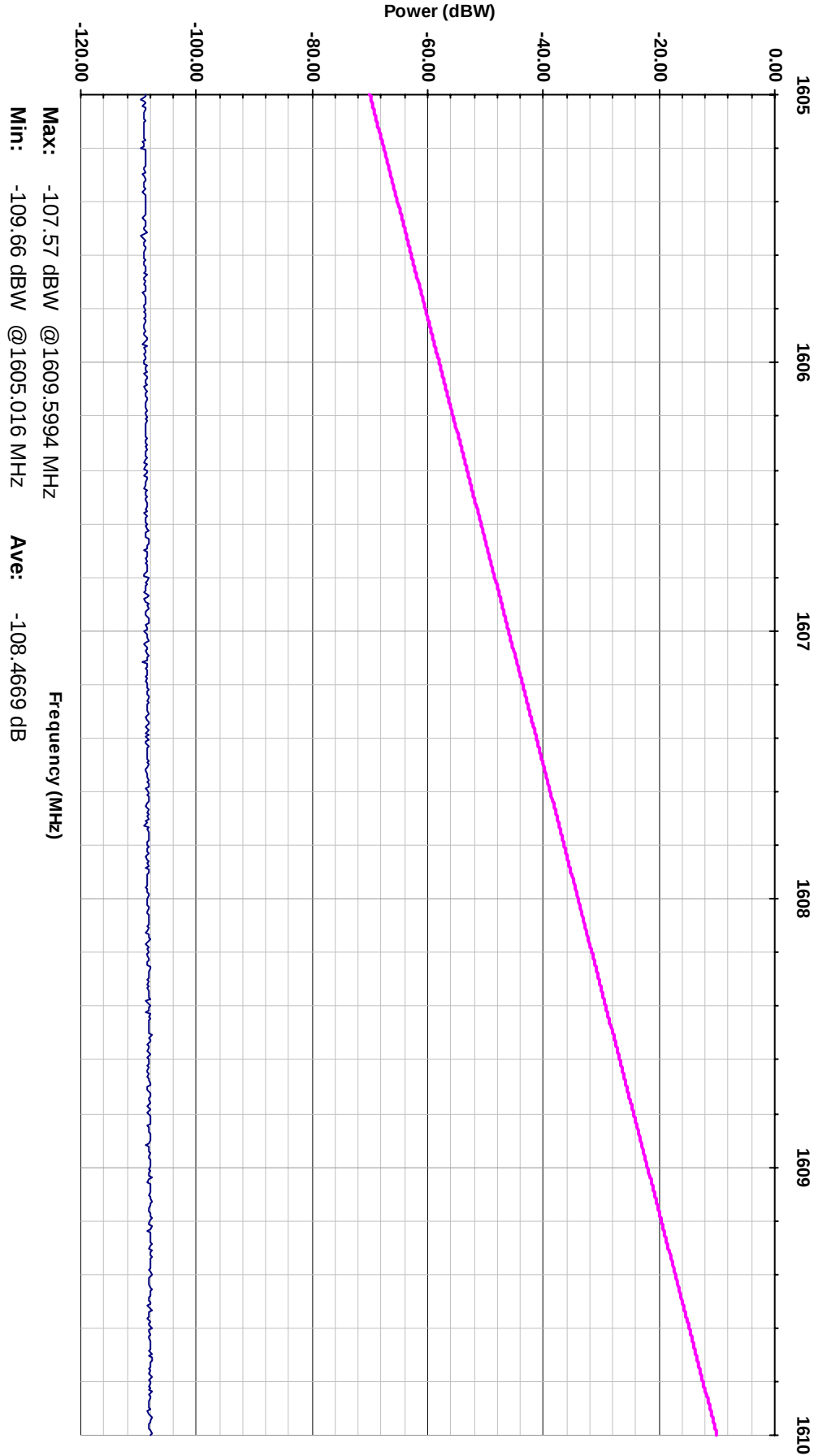
PlotTitle Plot Number

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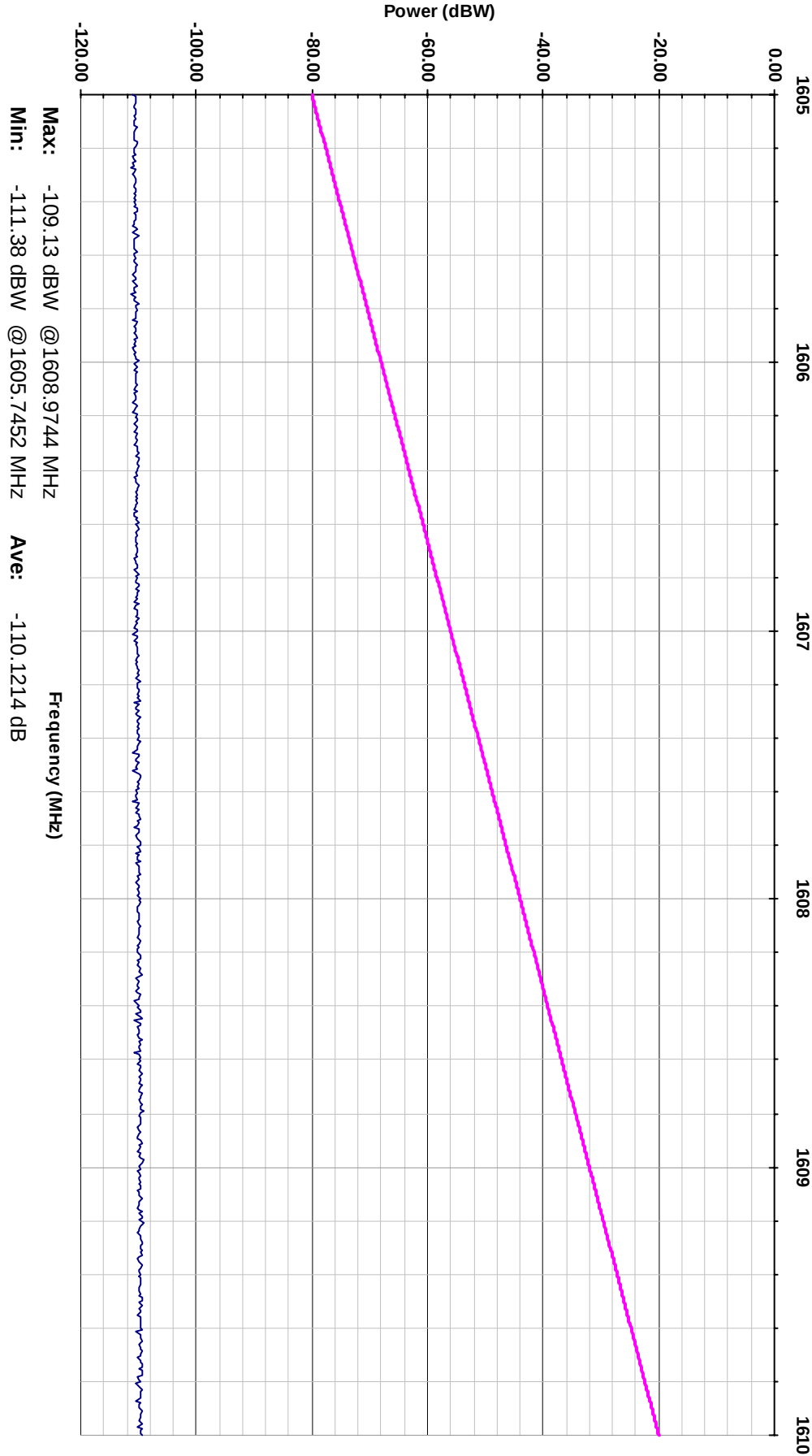
PlotTitle Plot Number

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PlotTitle Plot Number

Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1605.00MHz to 1610.00MHz/0.001MHz (Meas RBW:0.700 6



Globalstar Compliance Lab Data Plots



UT for MES used on the Globalstar System

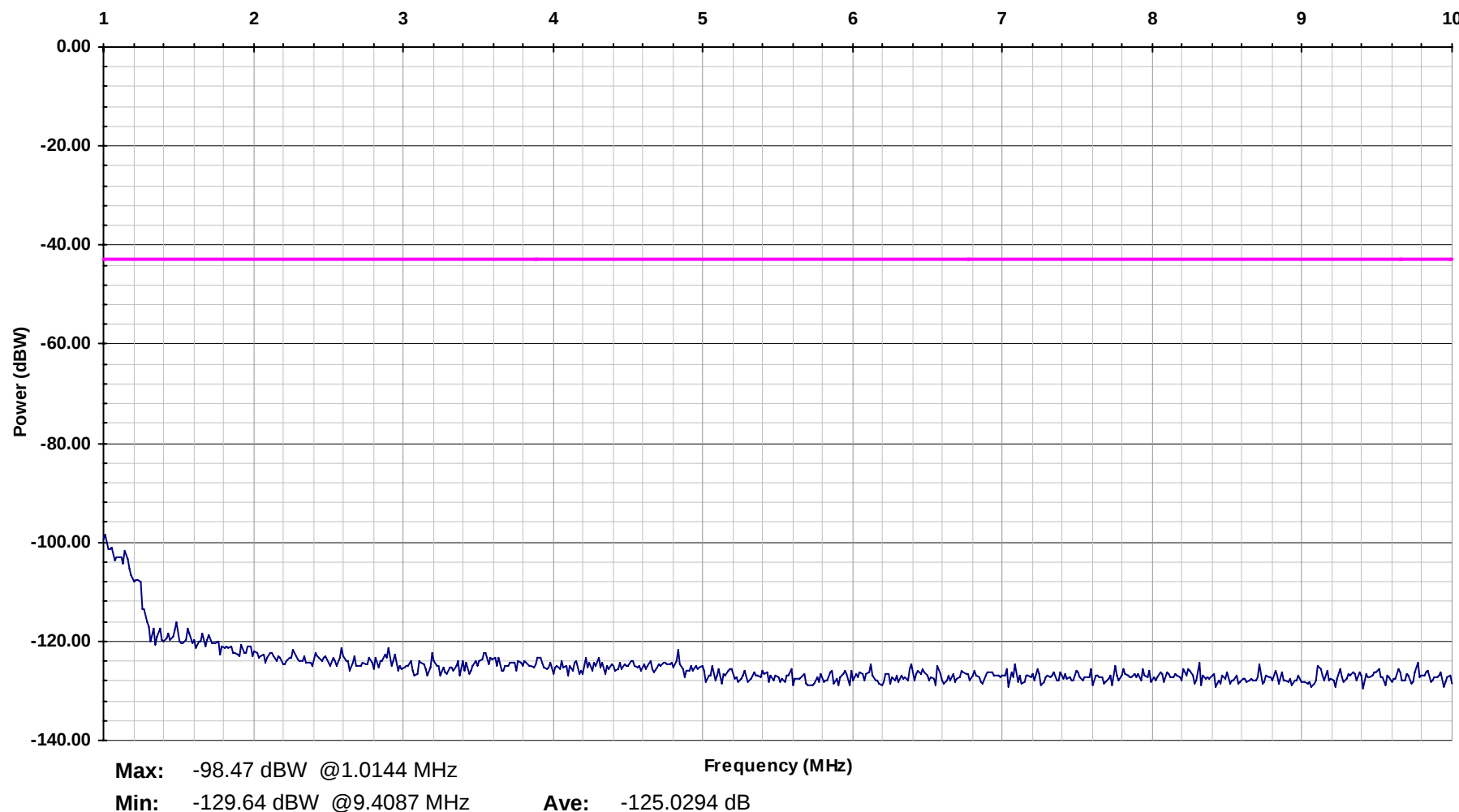
Etsi/FCC/MPS Emissions - R7.0.3.4.2

PlotTitle

Plot Number

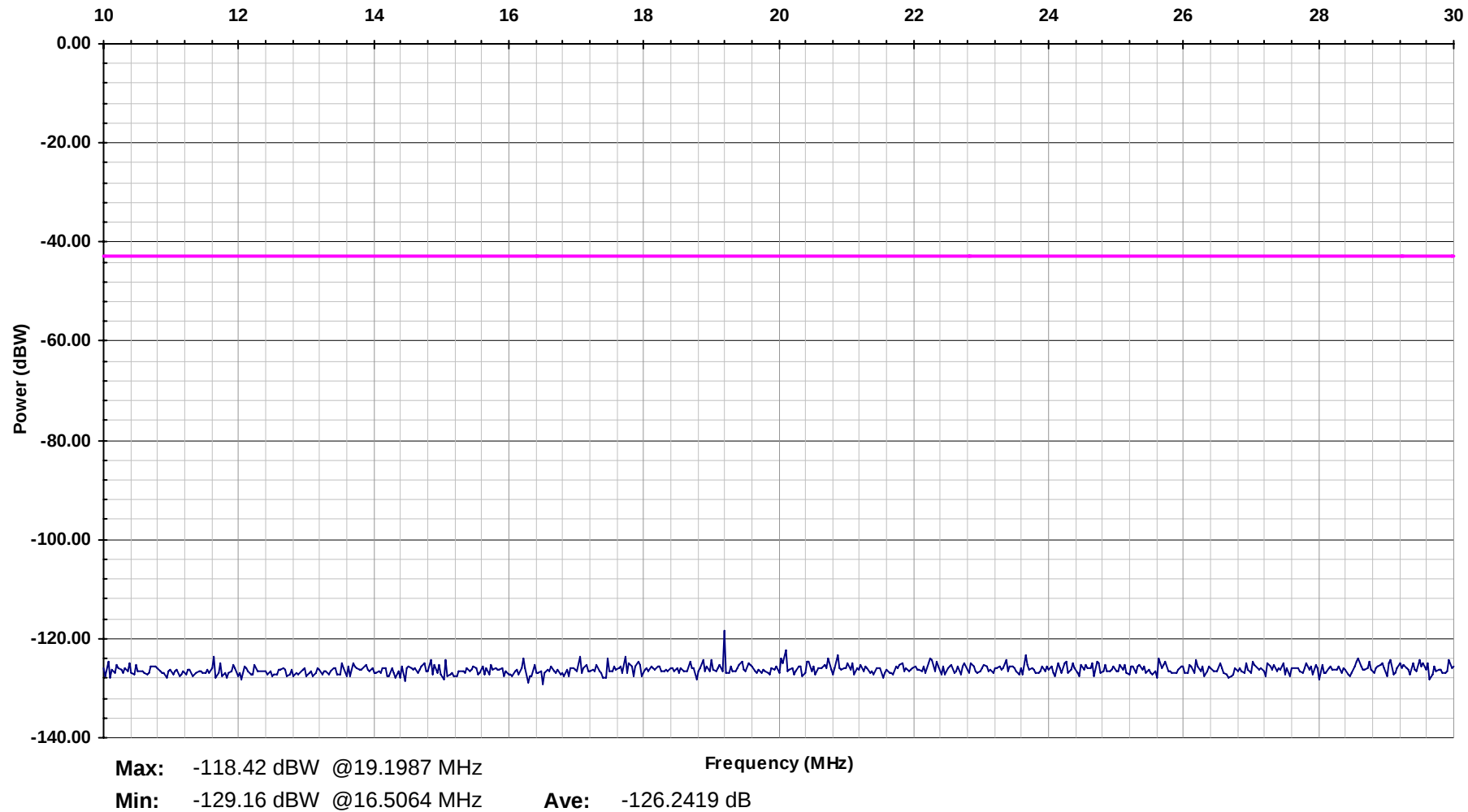
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96



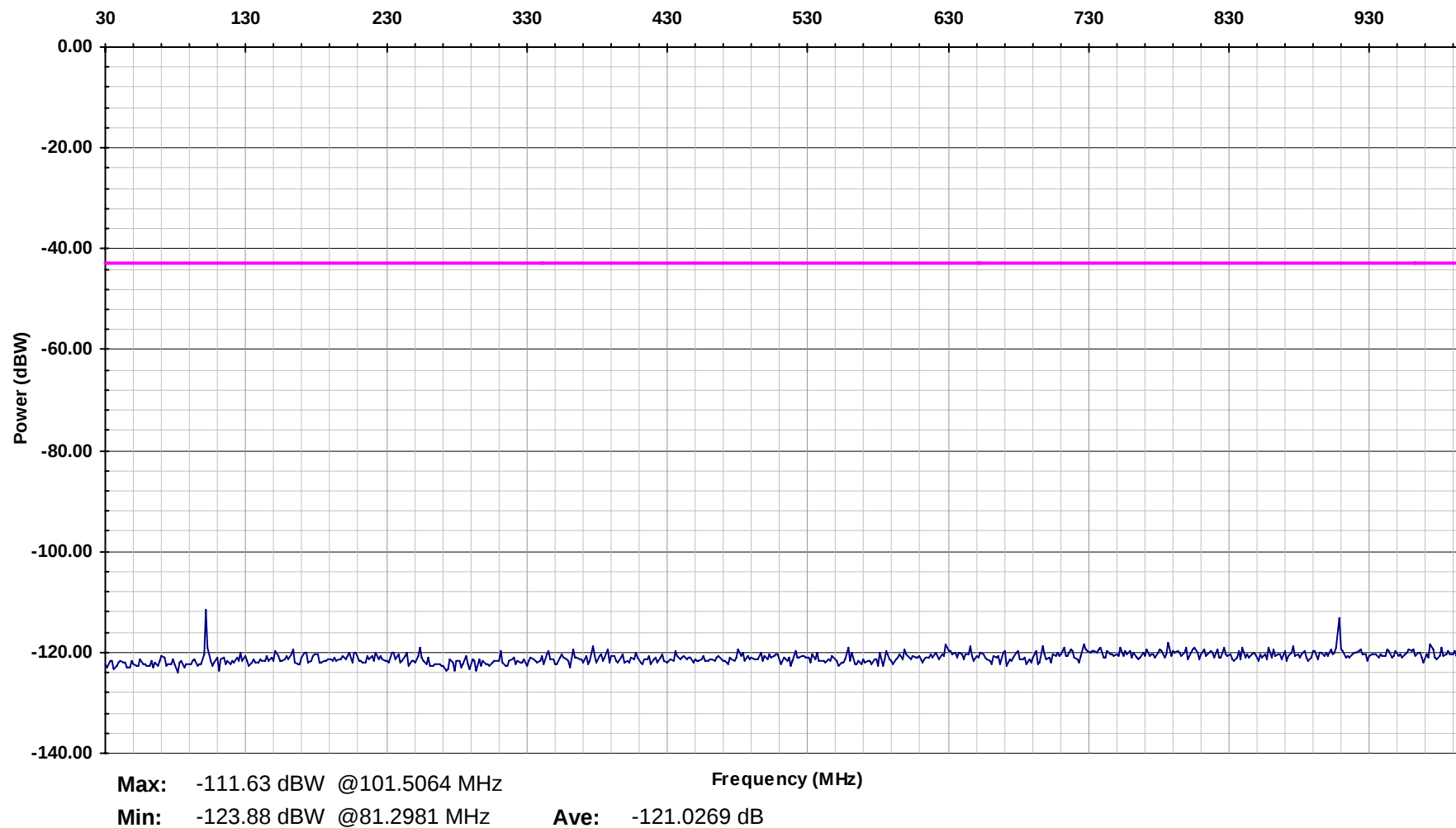
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97



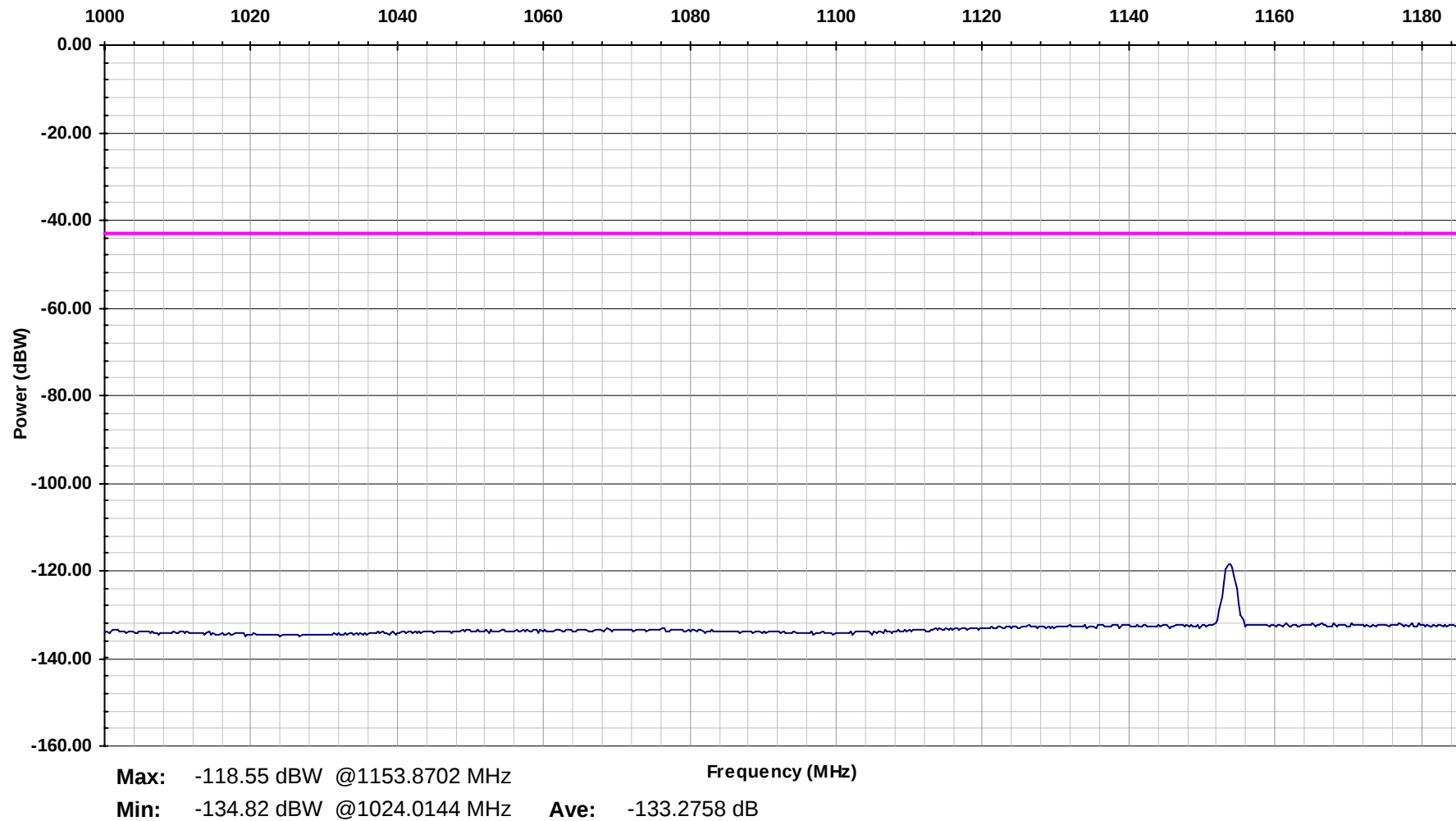
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98

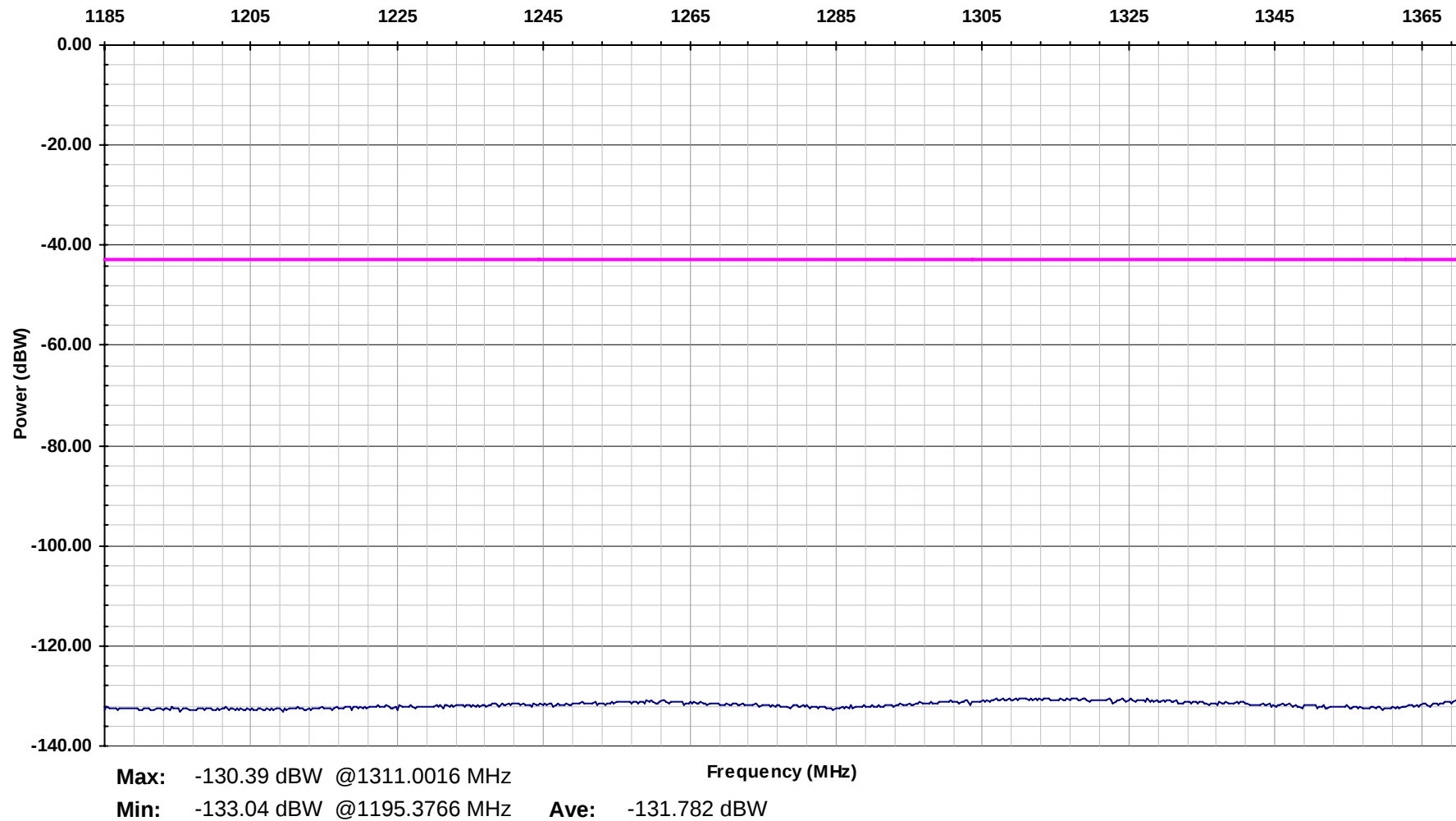


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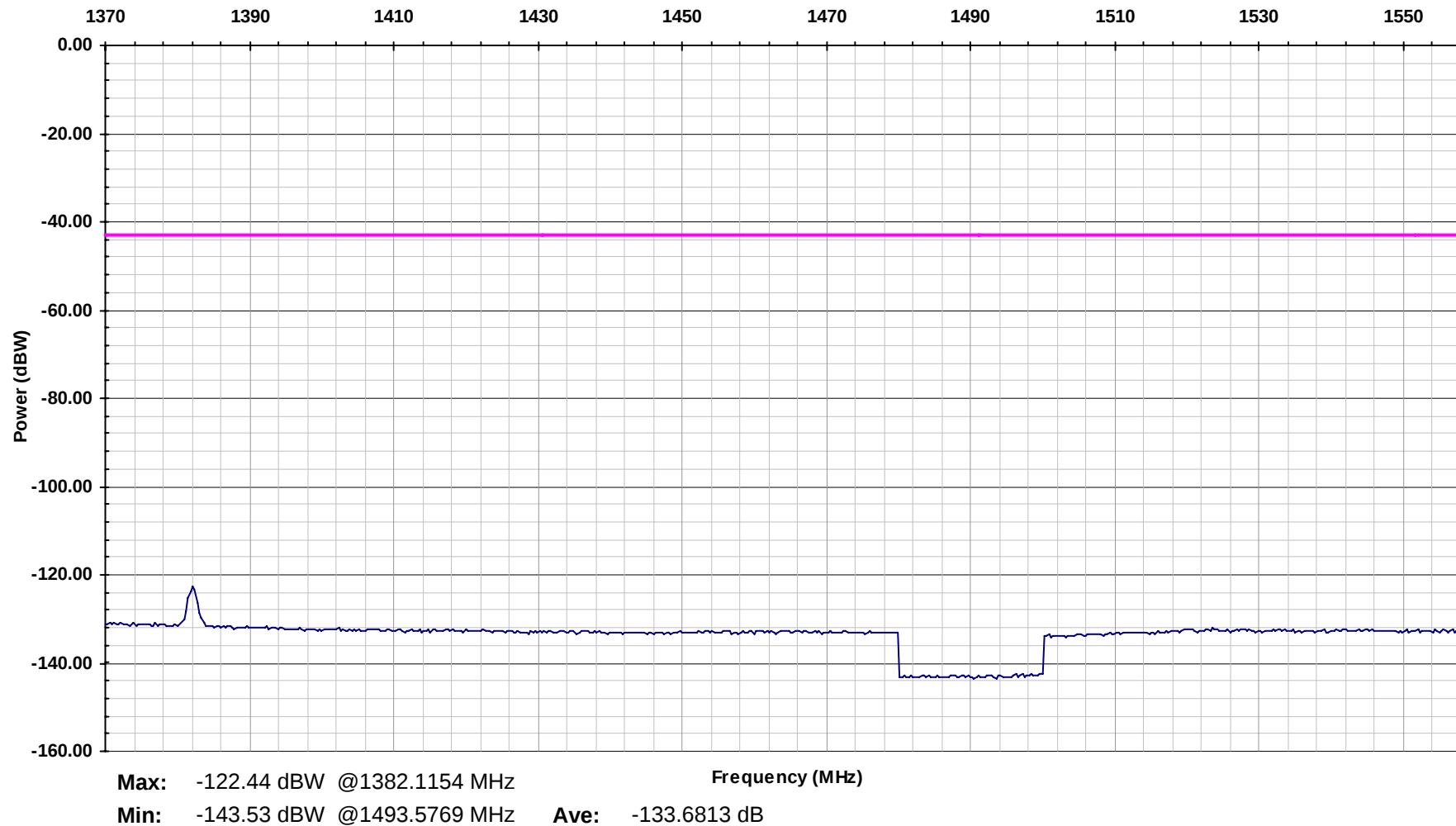
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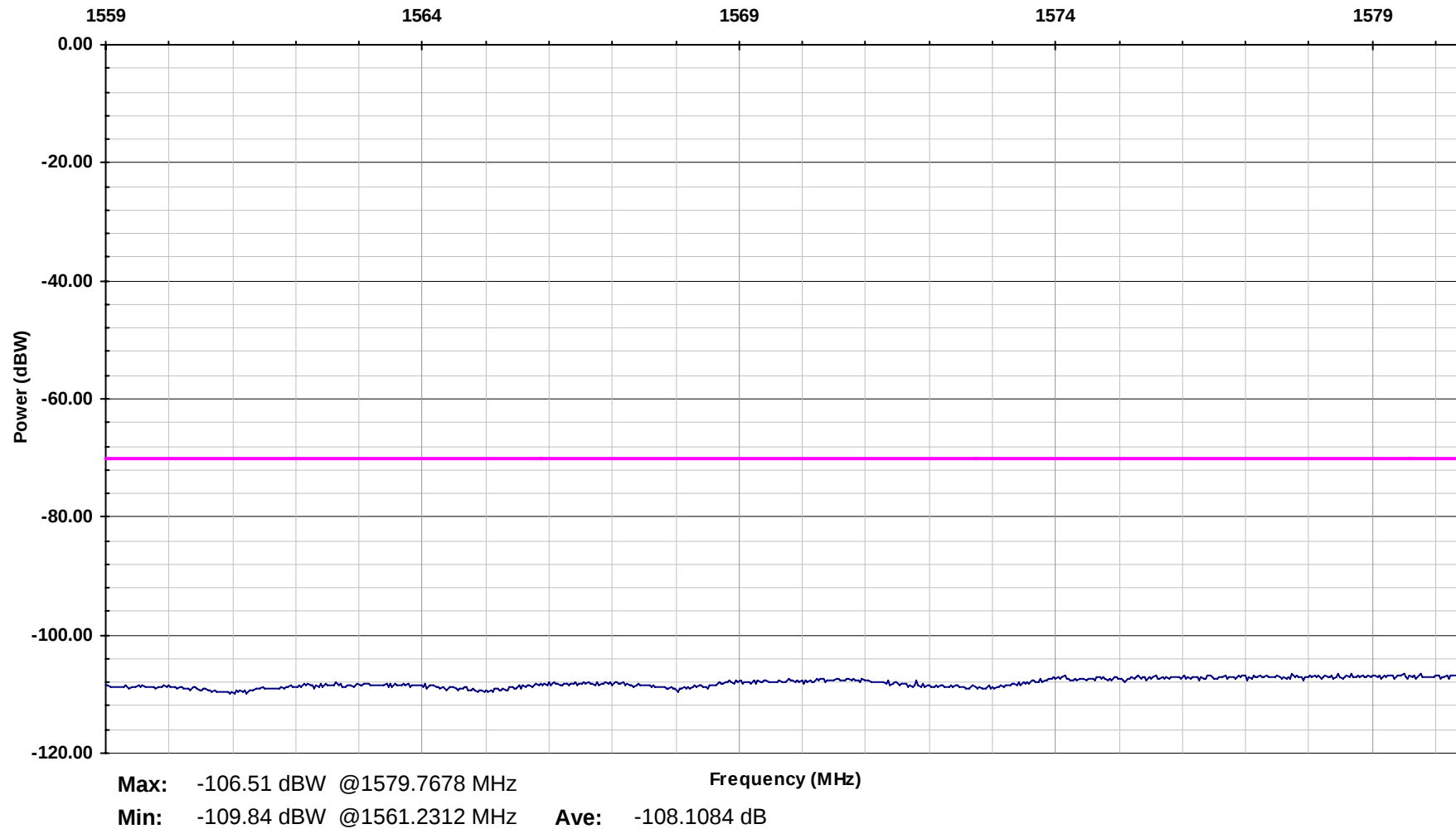
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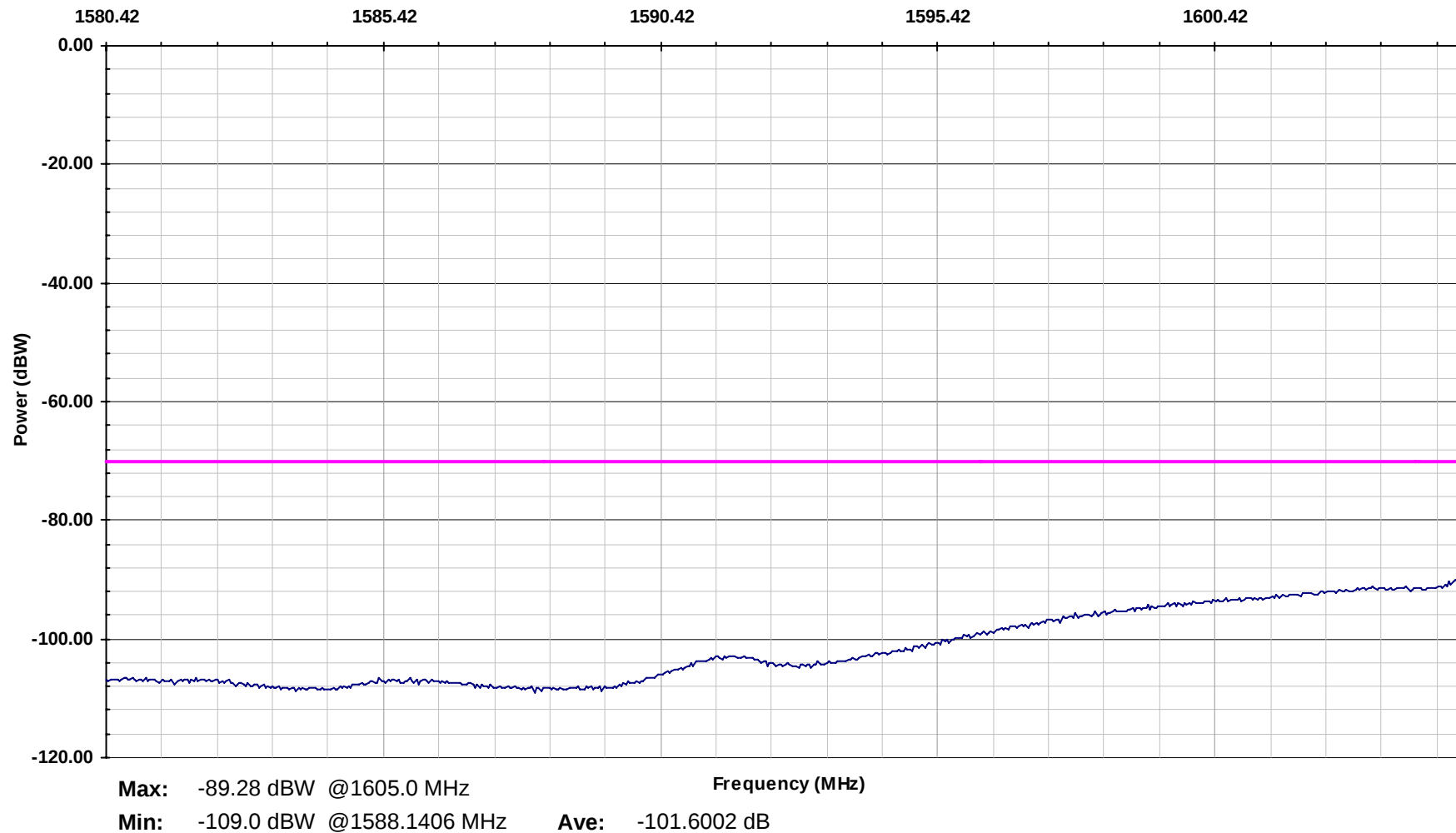
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MH 101



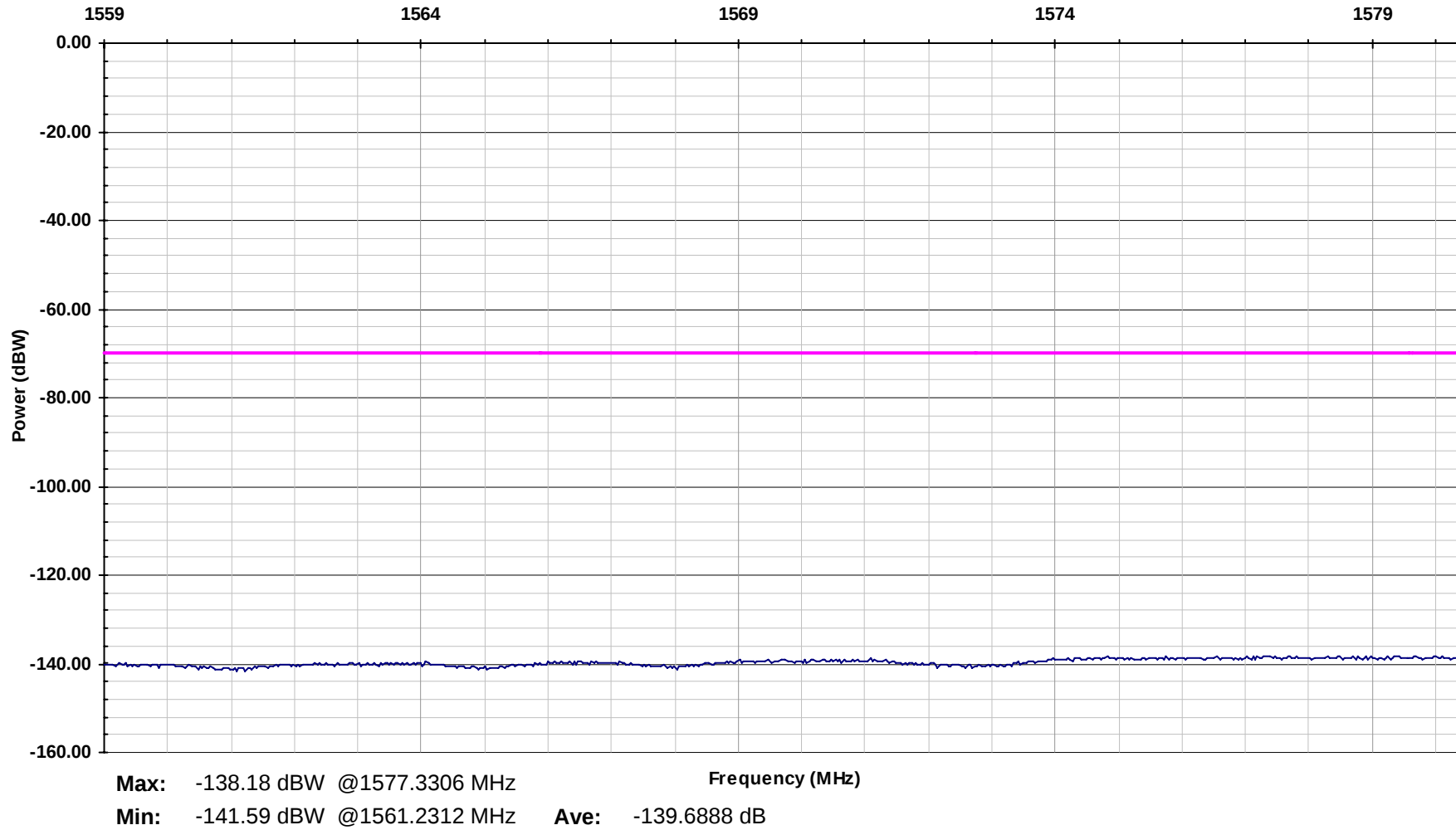
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MH 102



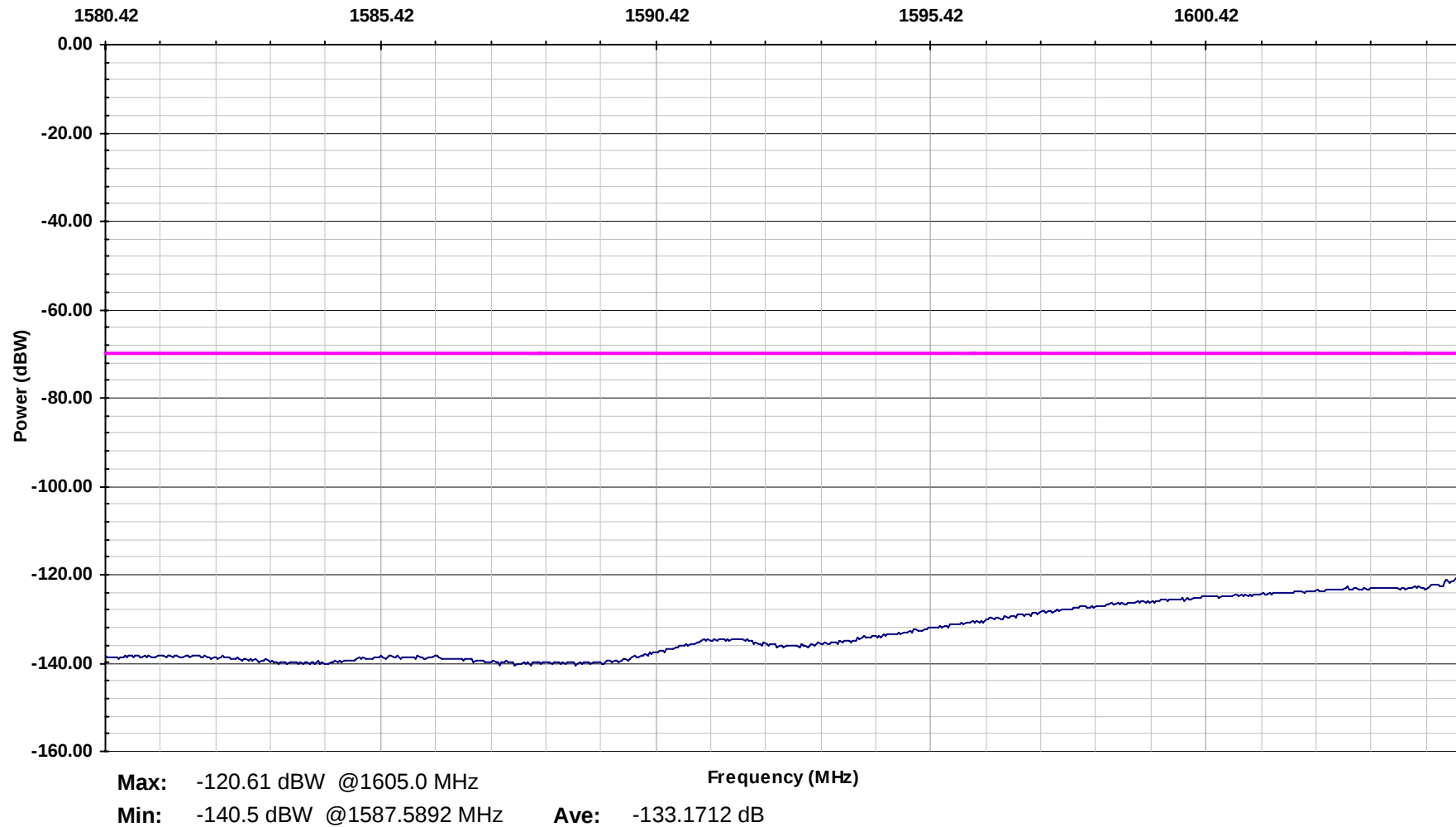
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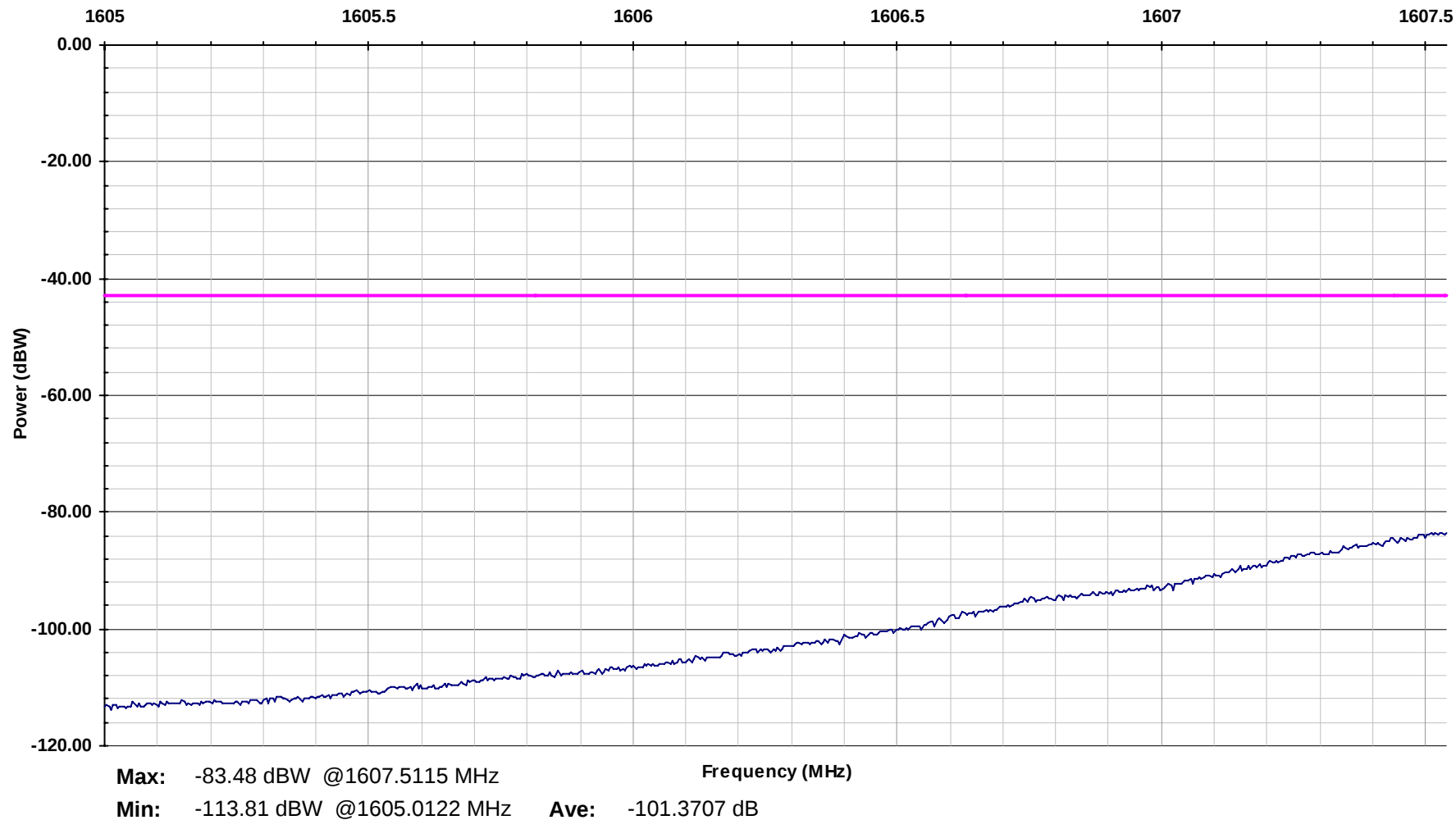
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000MH 104



Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000MH 105



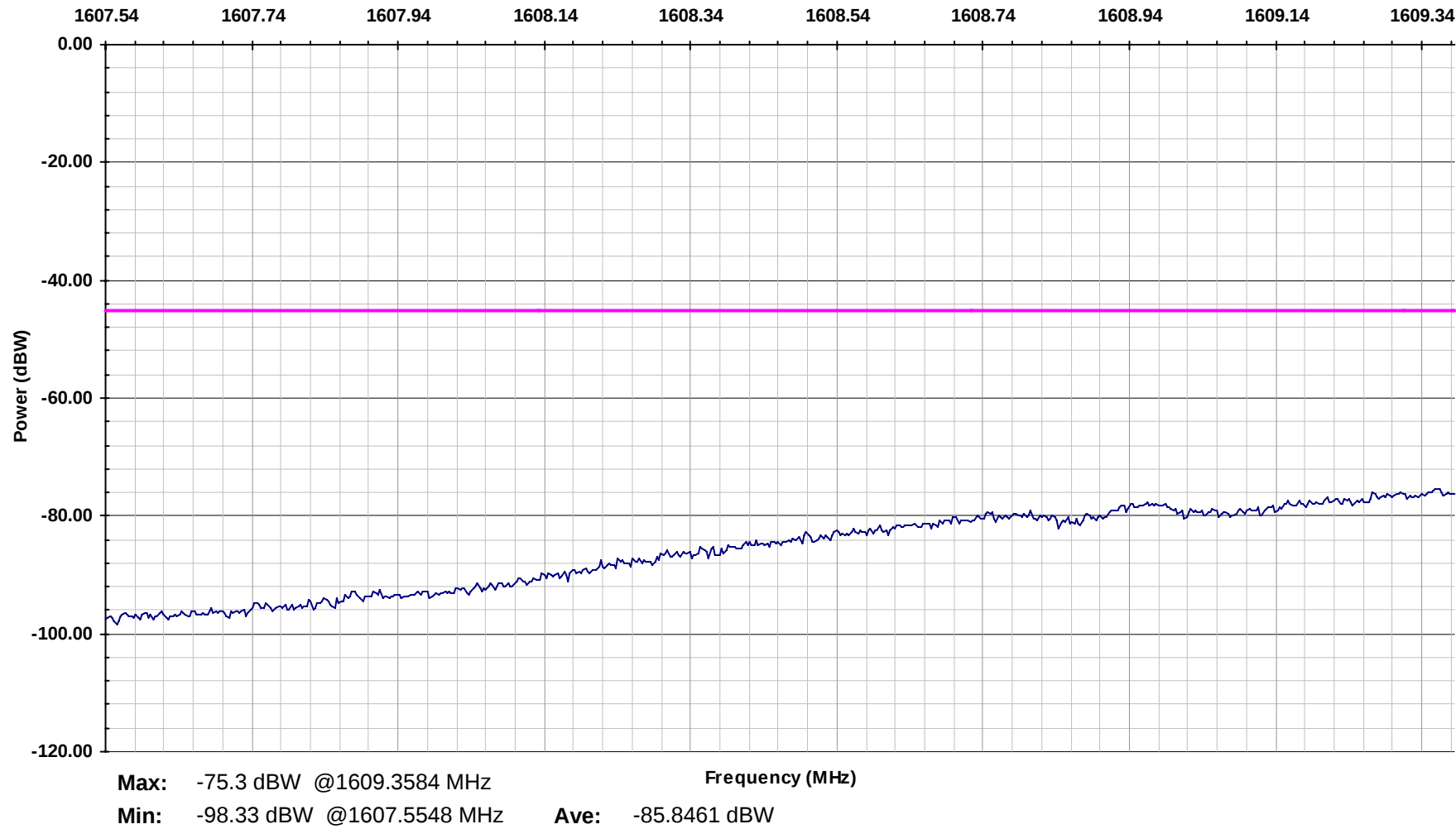
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000MH 106



PlotTitle

Plot Number

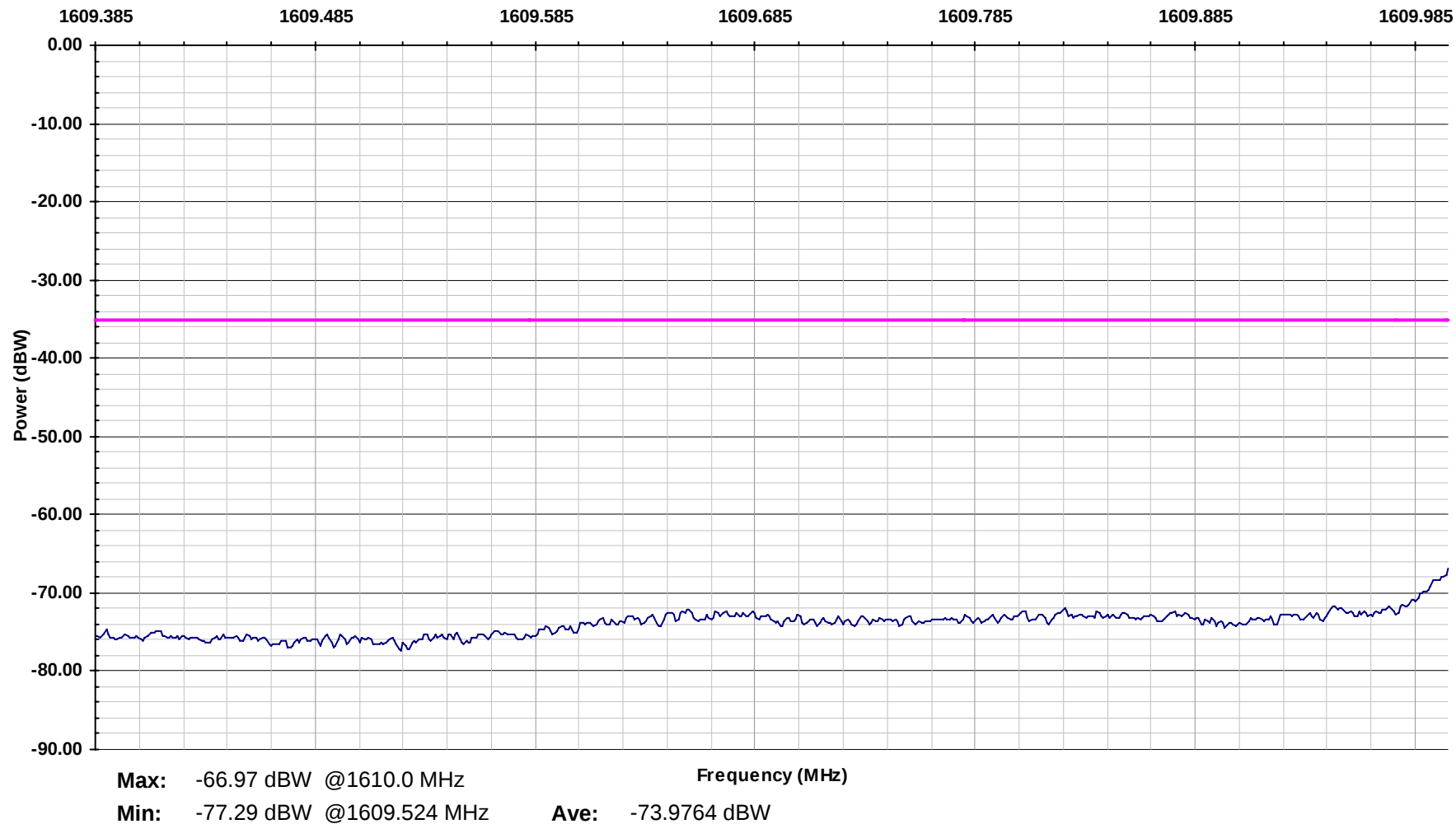
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030MH 107



PlotTitle

Plot Number

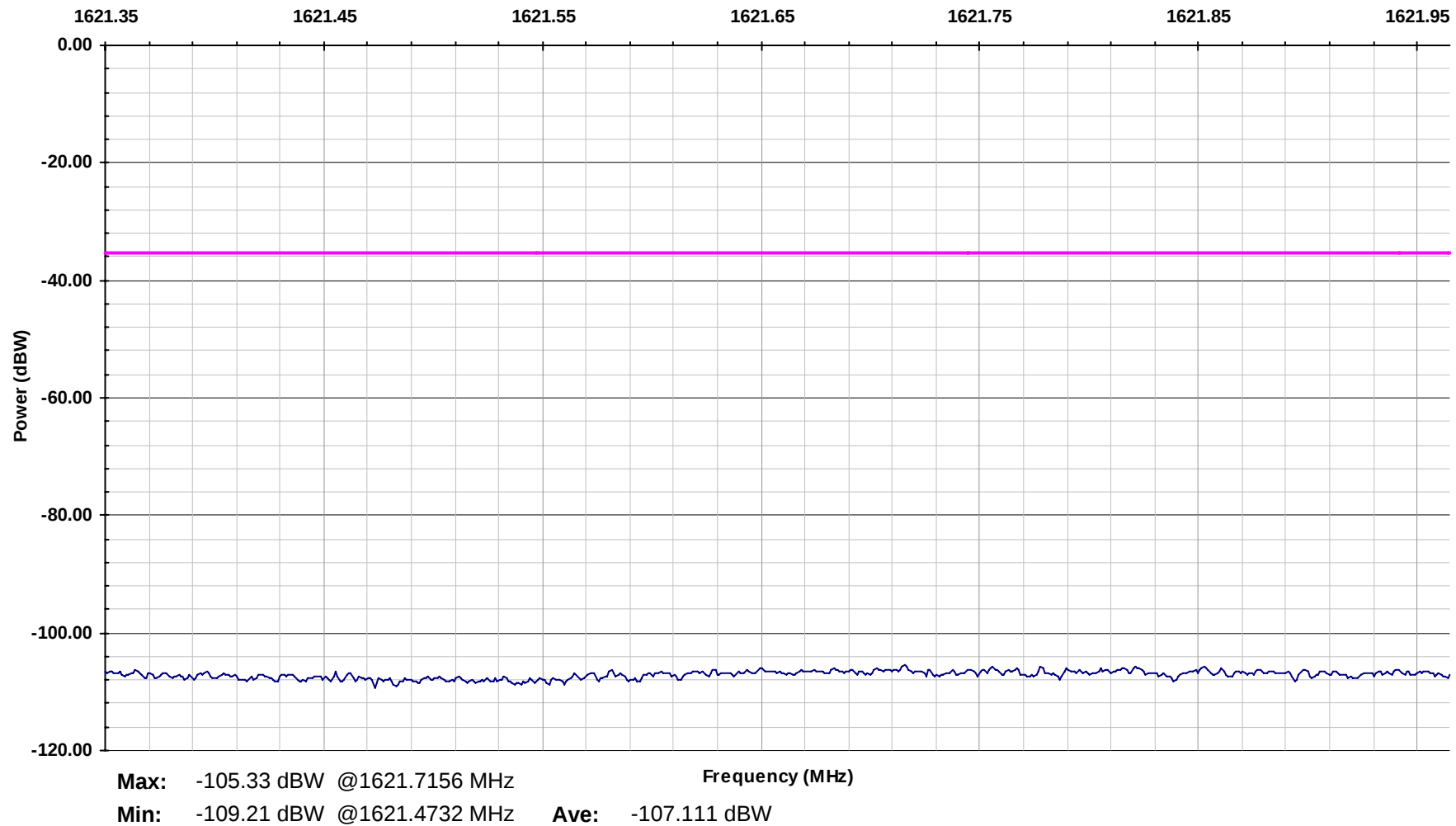
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PlotTitle

Plot Number

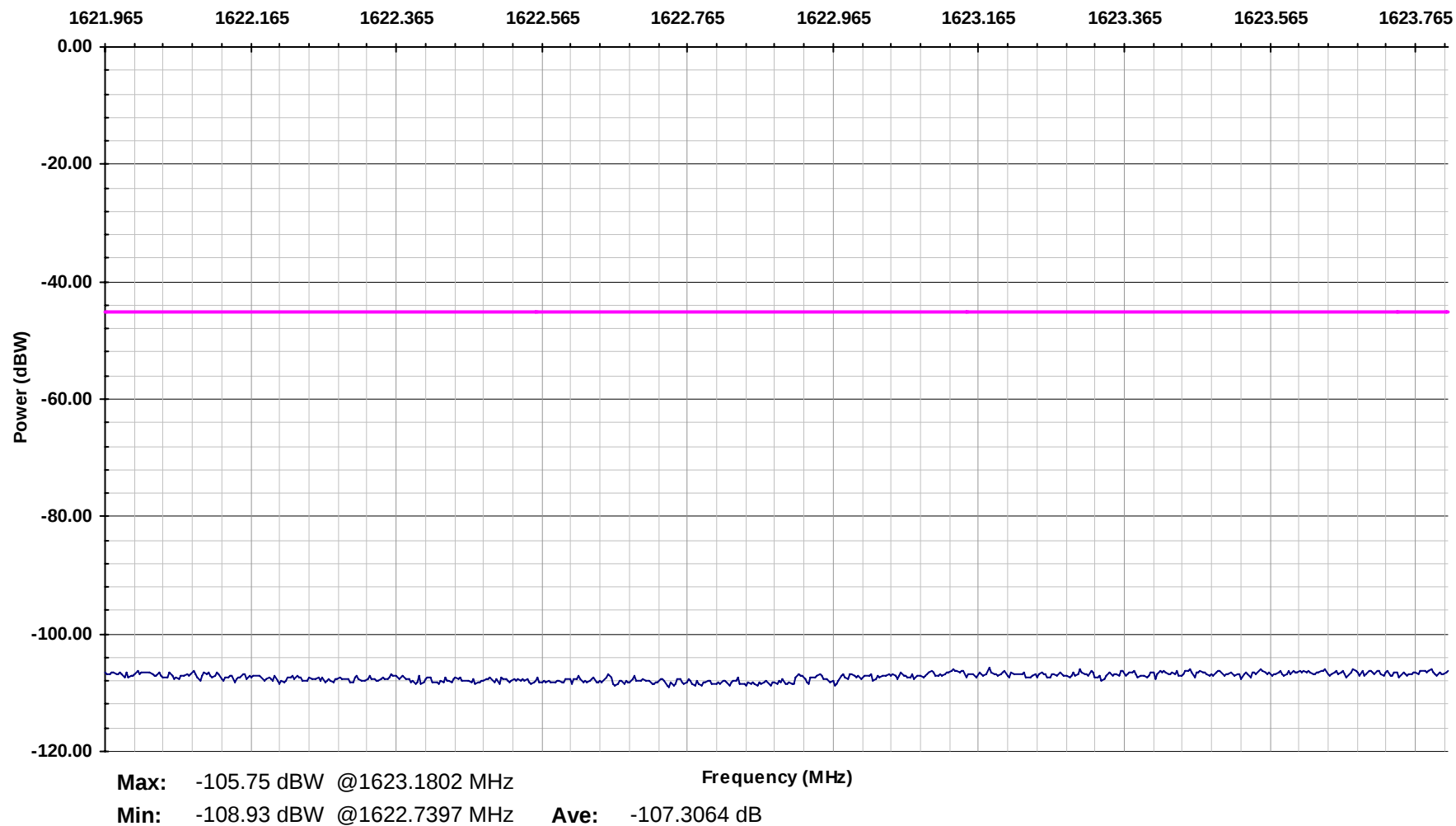
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030MH 109



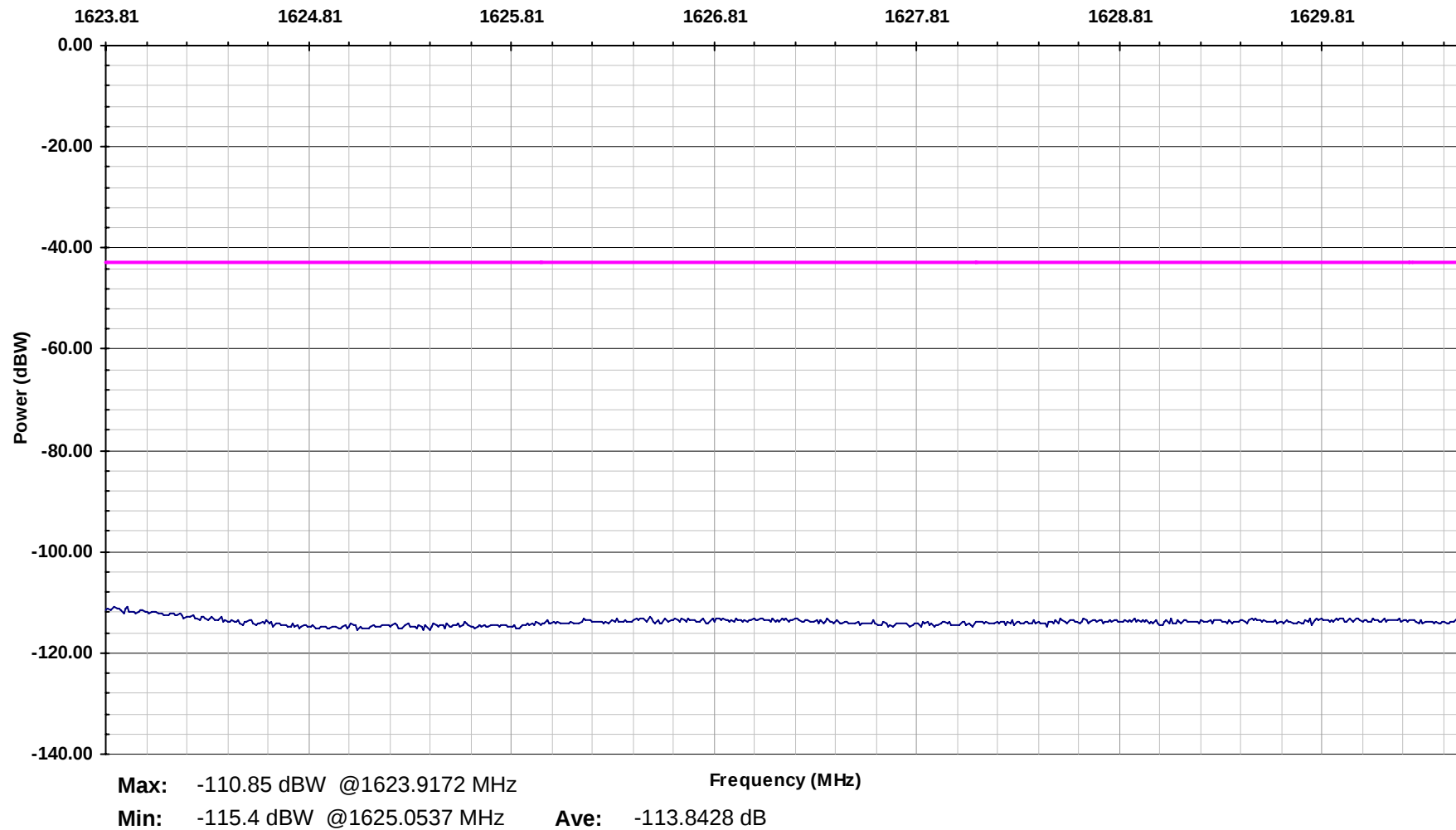
PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030MH 110



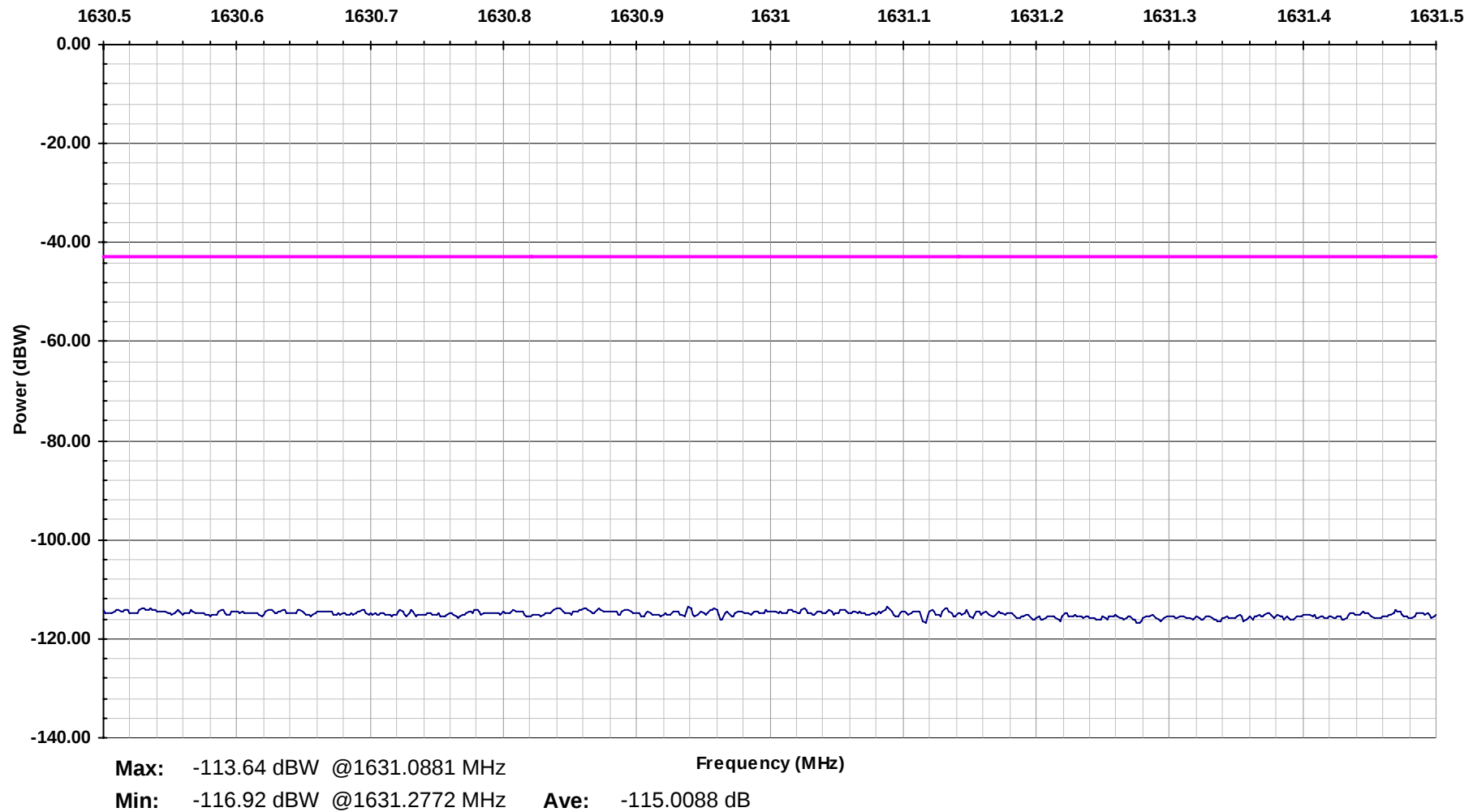
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030MH 111



PlotTitle

Plot Number

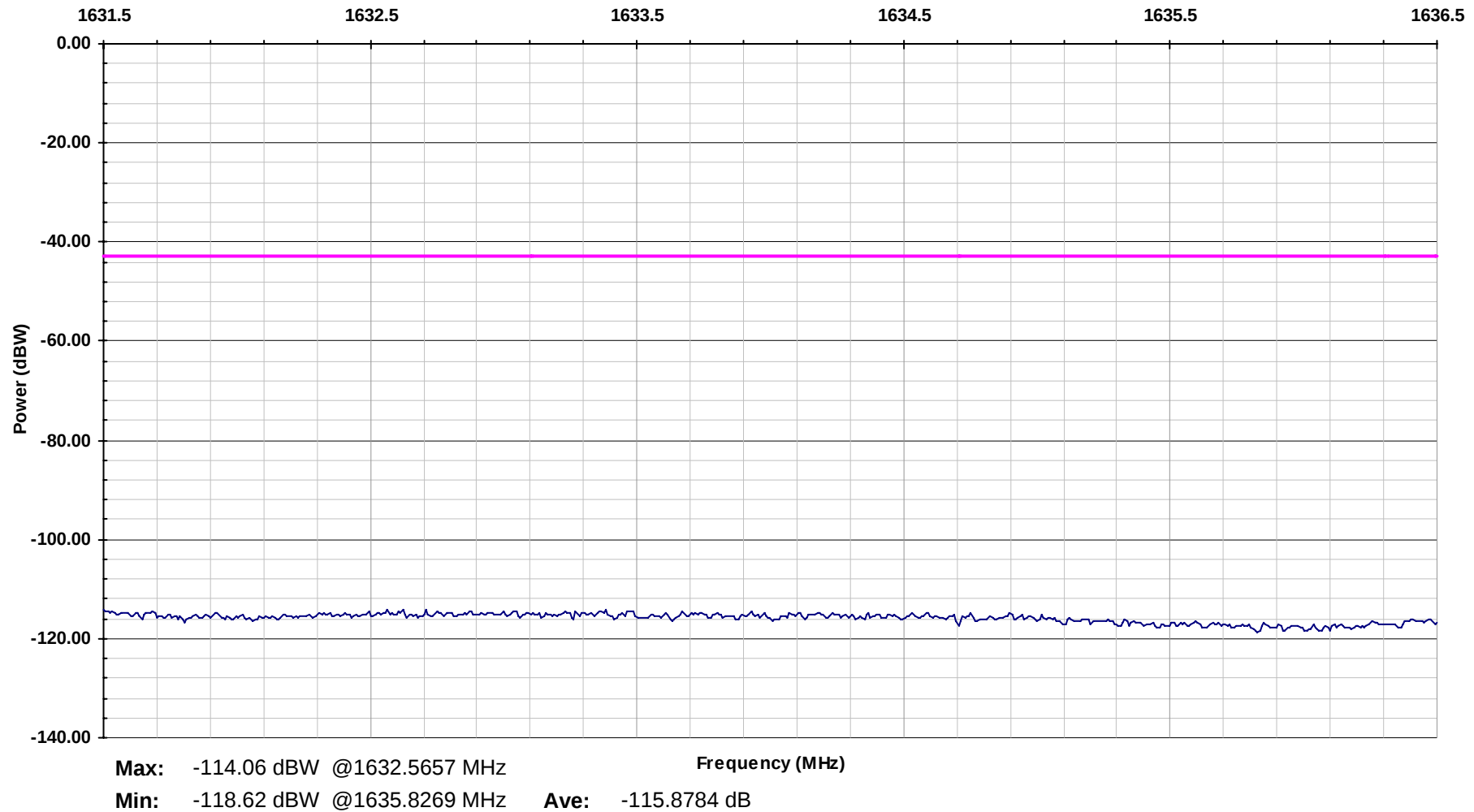
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030MH 112



PlotTitle

Plot Number

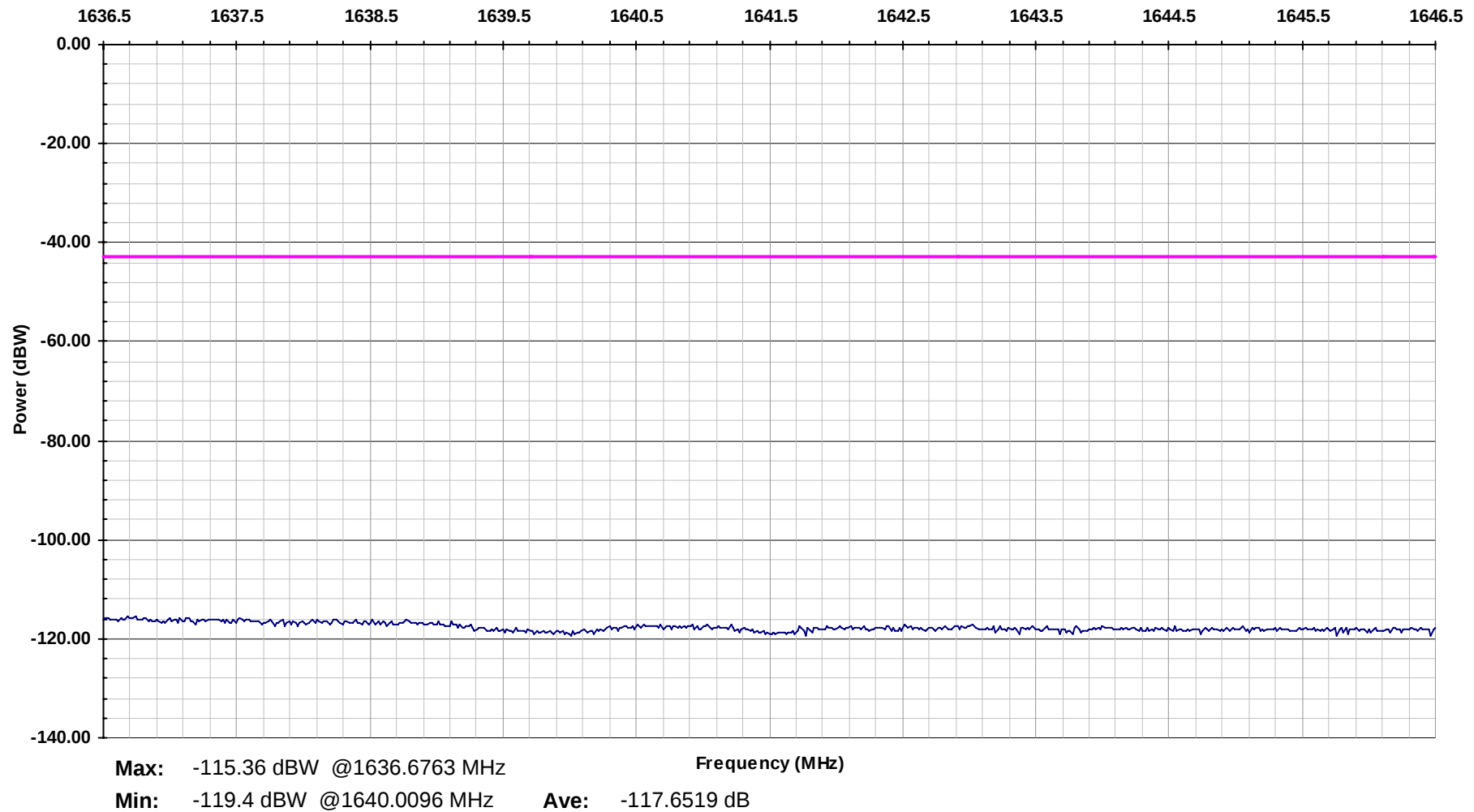
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100MH 113



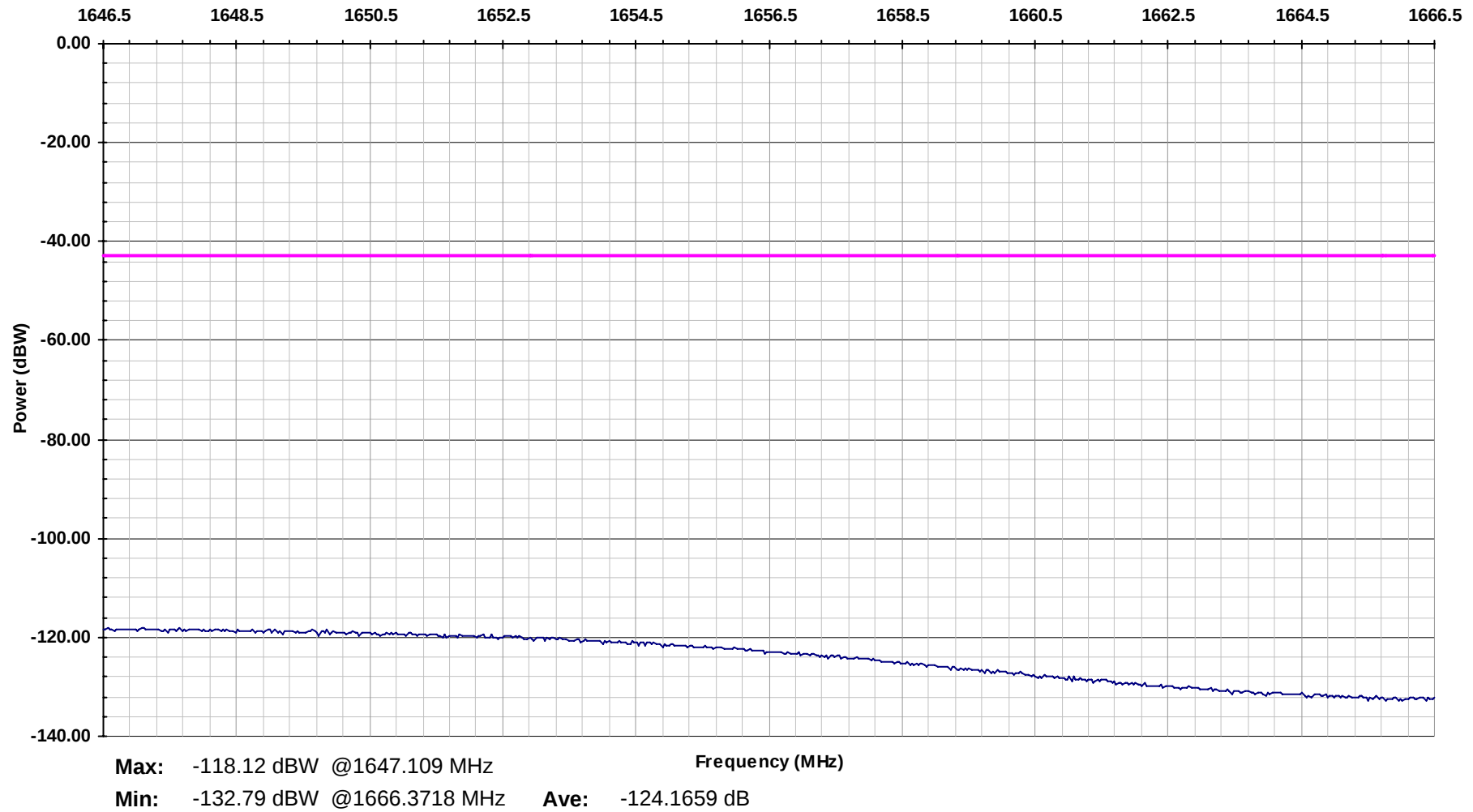
PlotTitle

Plot Number

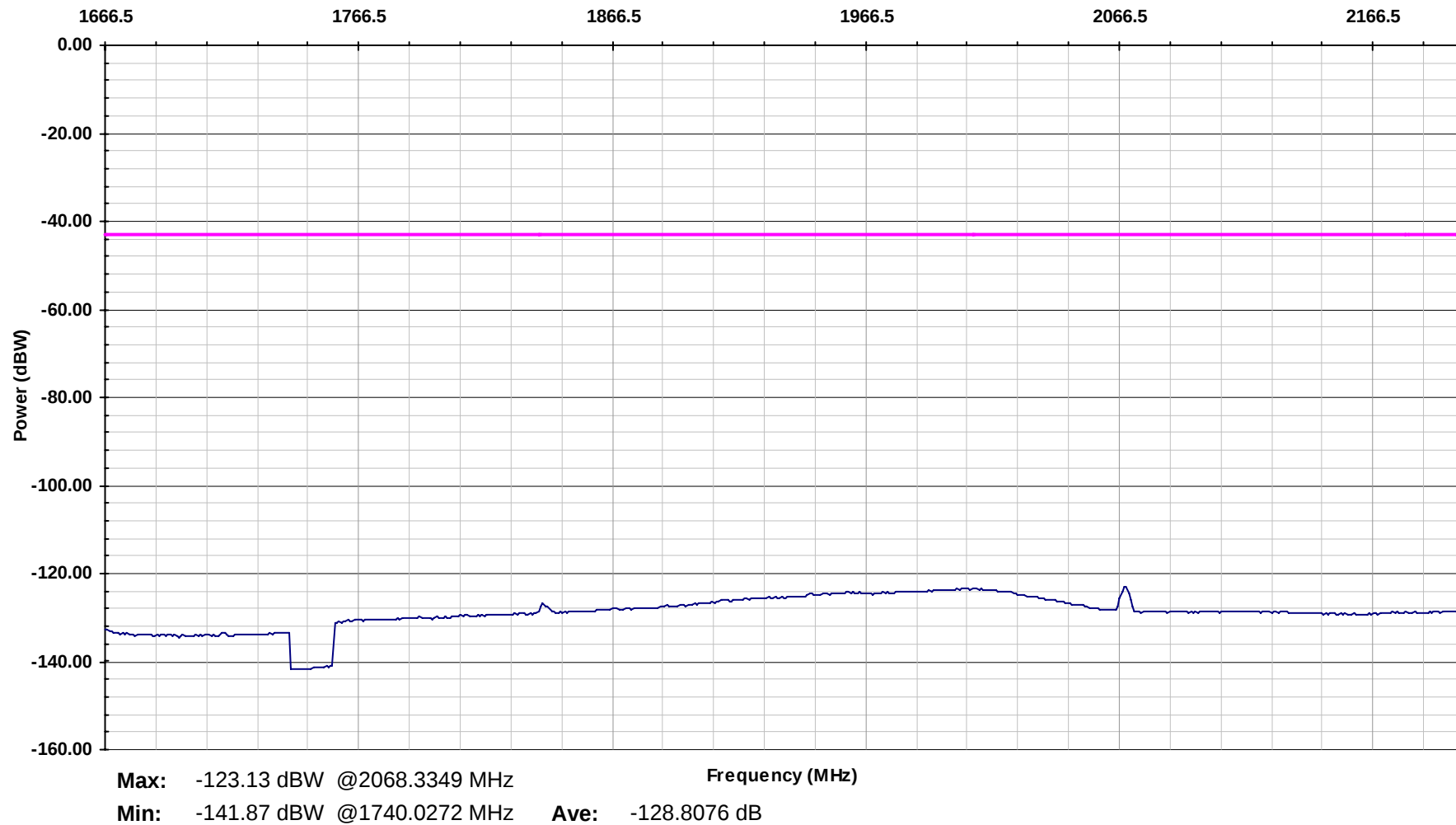
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300MH 114



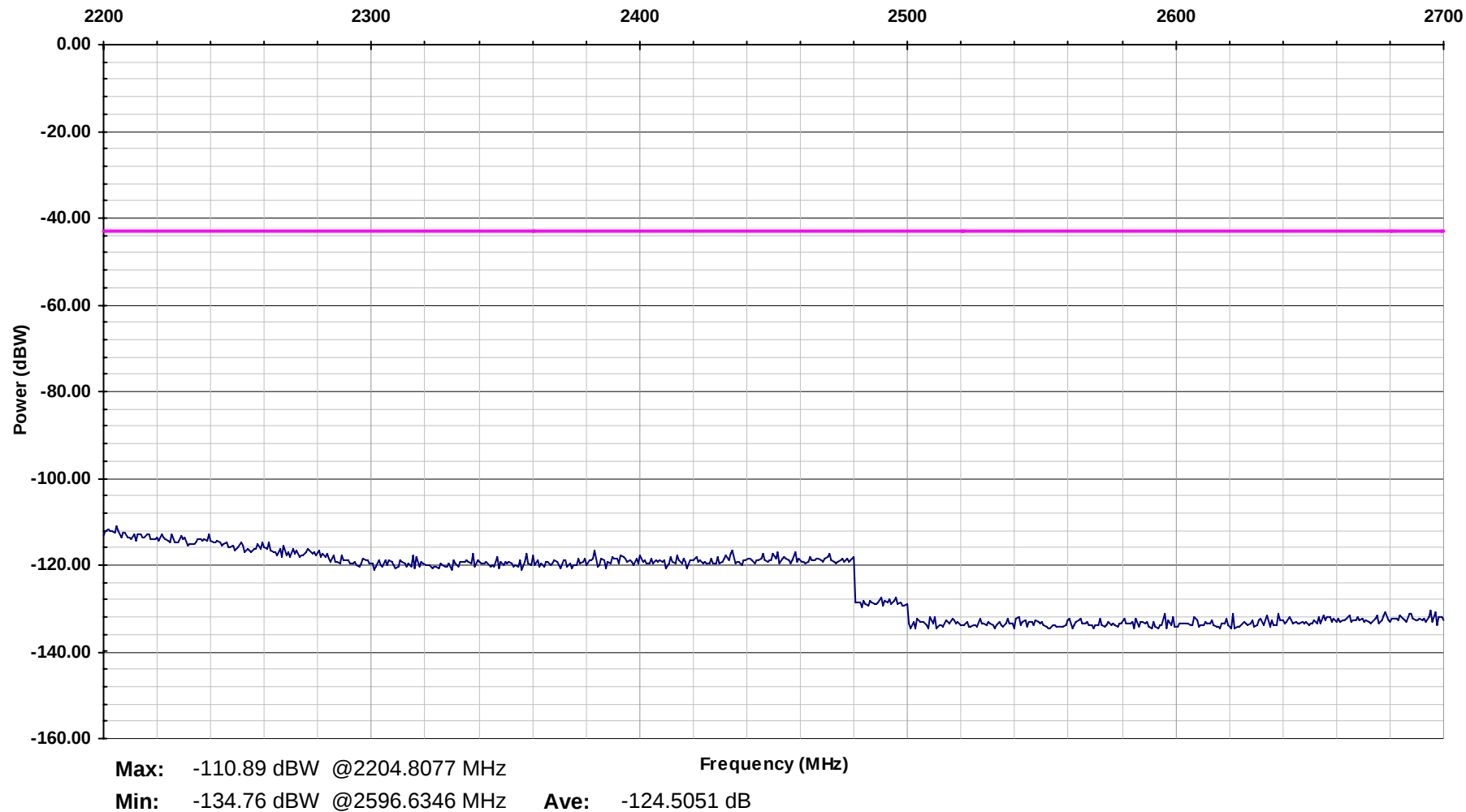
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MH 115



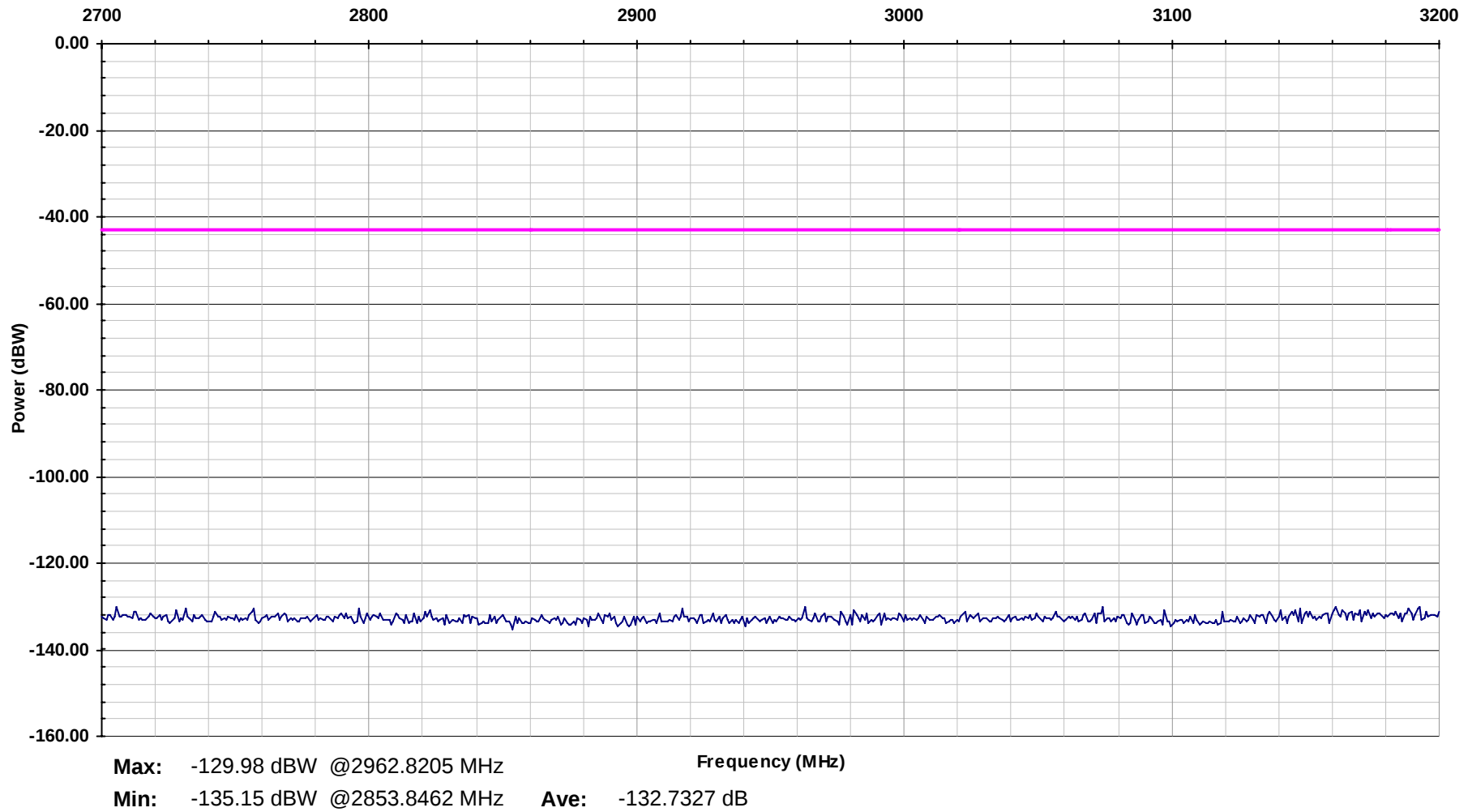
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000MH 116



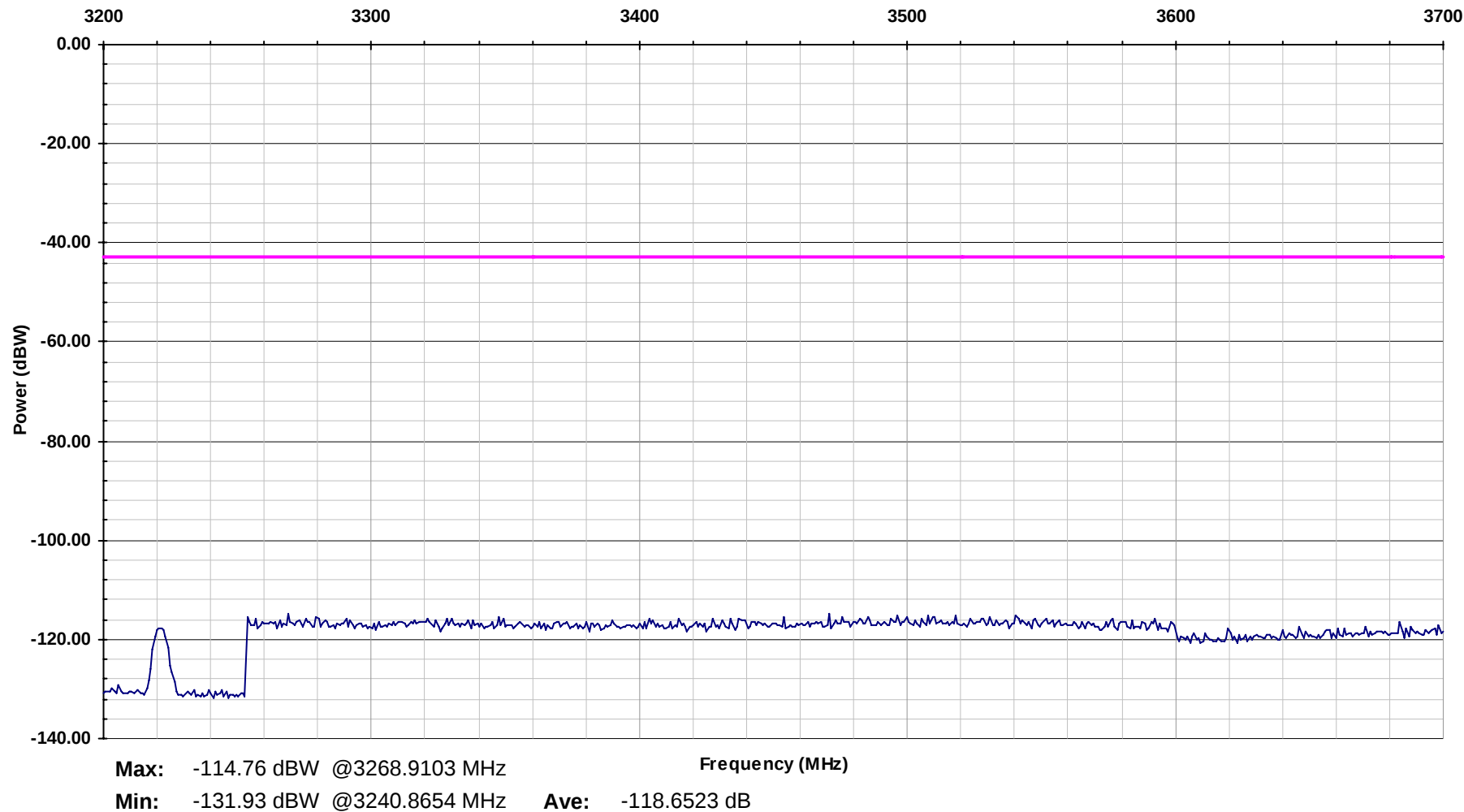
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000MH 117



Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000MH 118



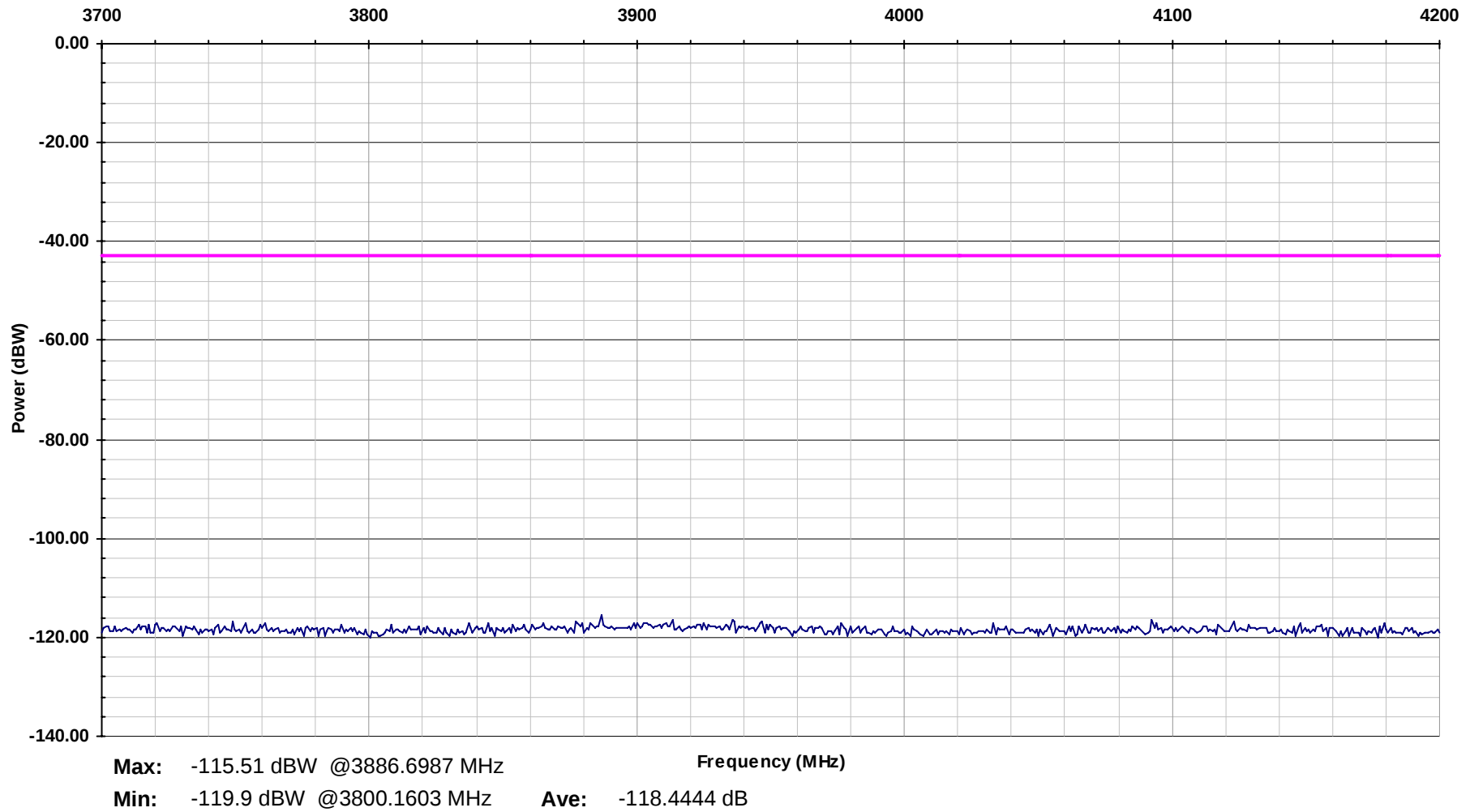
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000MH 119



PlotTitle

Plot Number

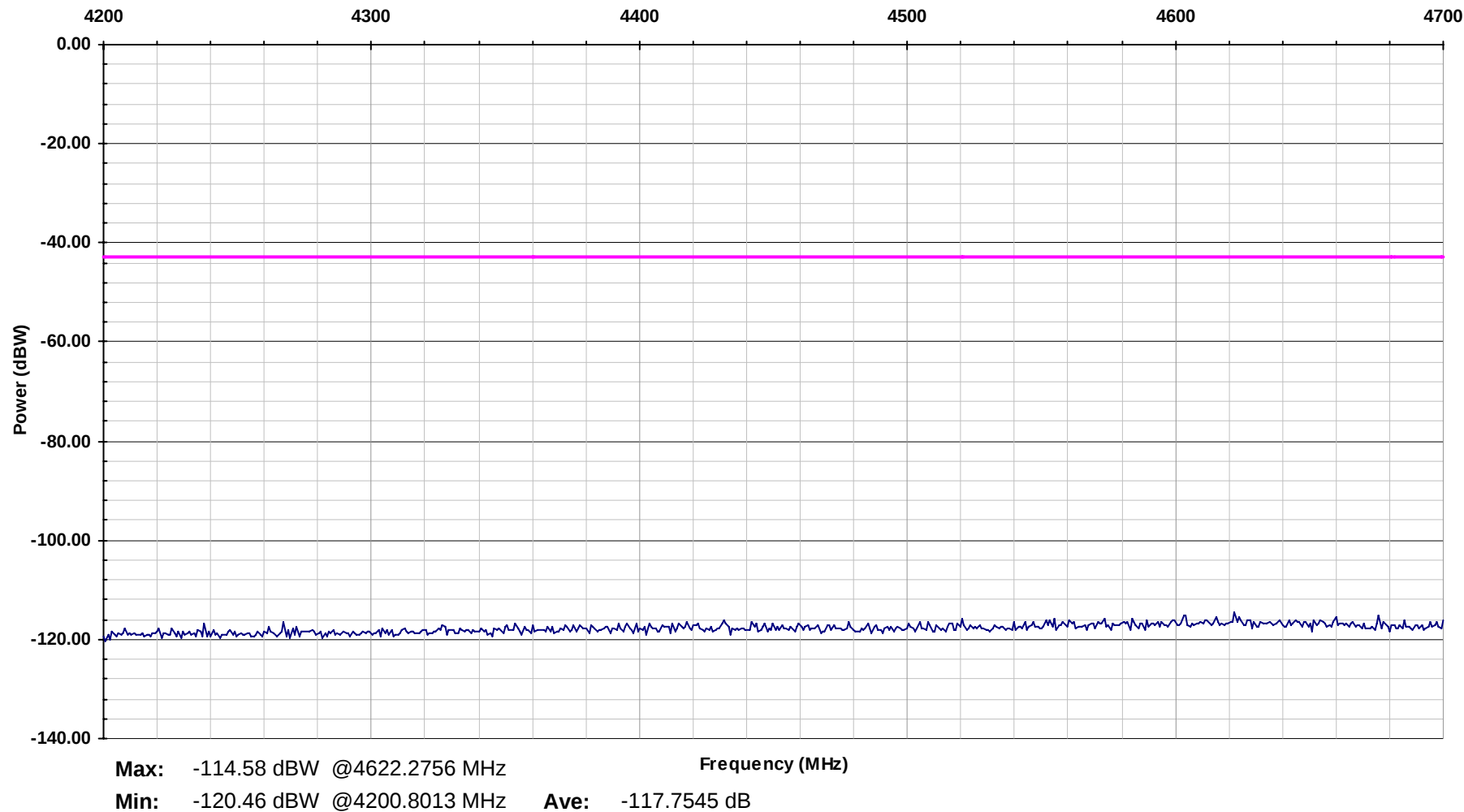
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000MH 120



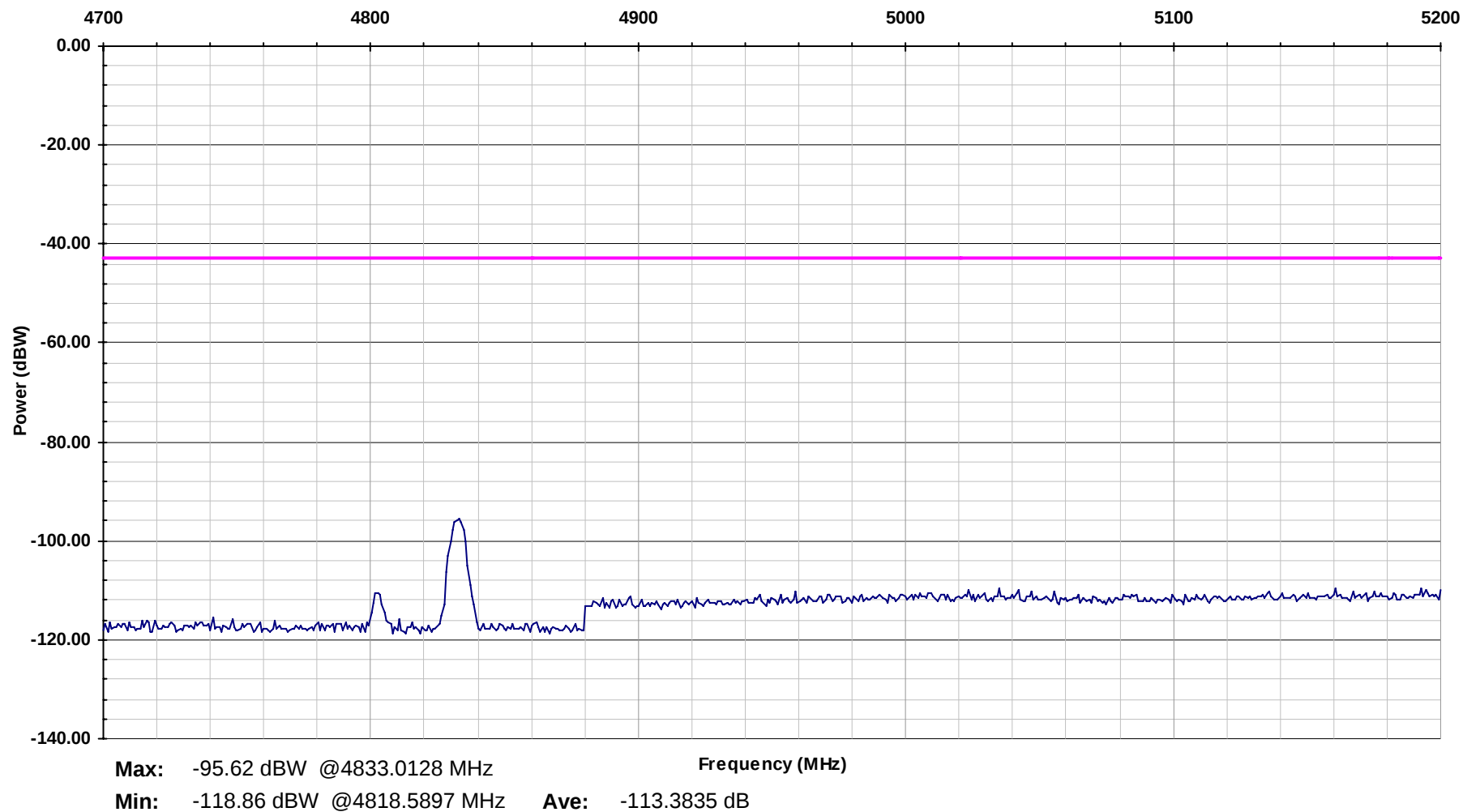
PlotTitle

Plot Number

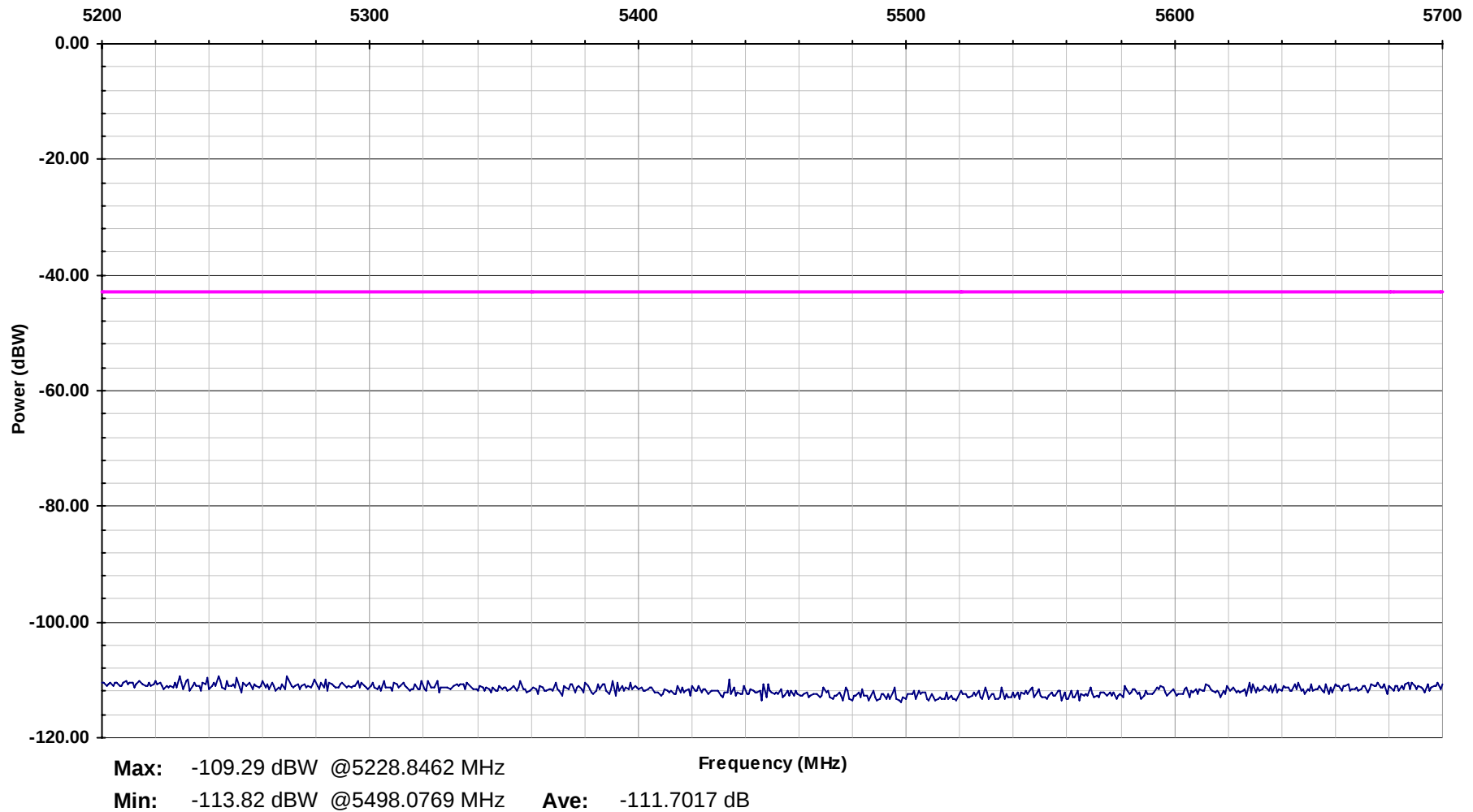
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000MH 121



Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000MH 122



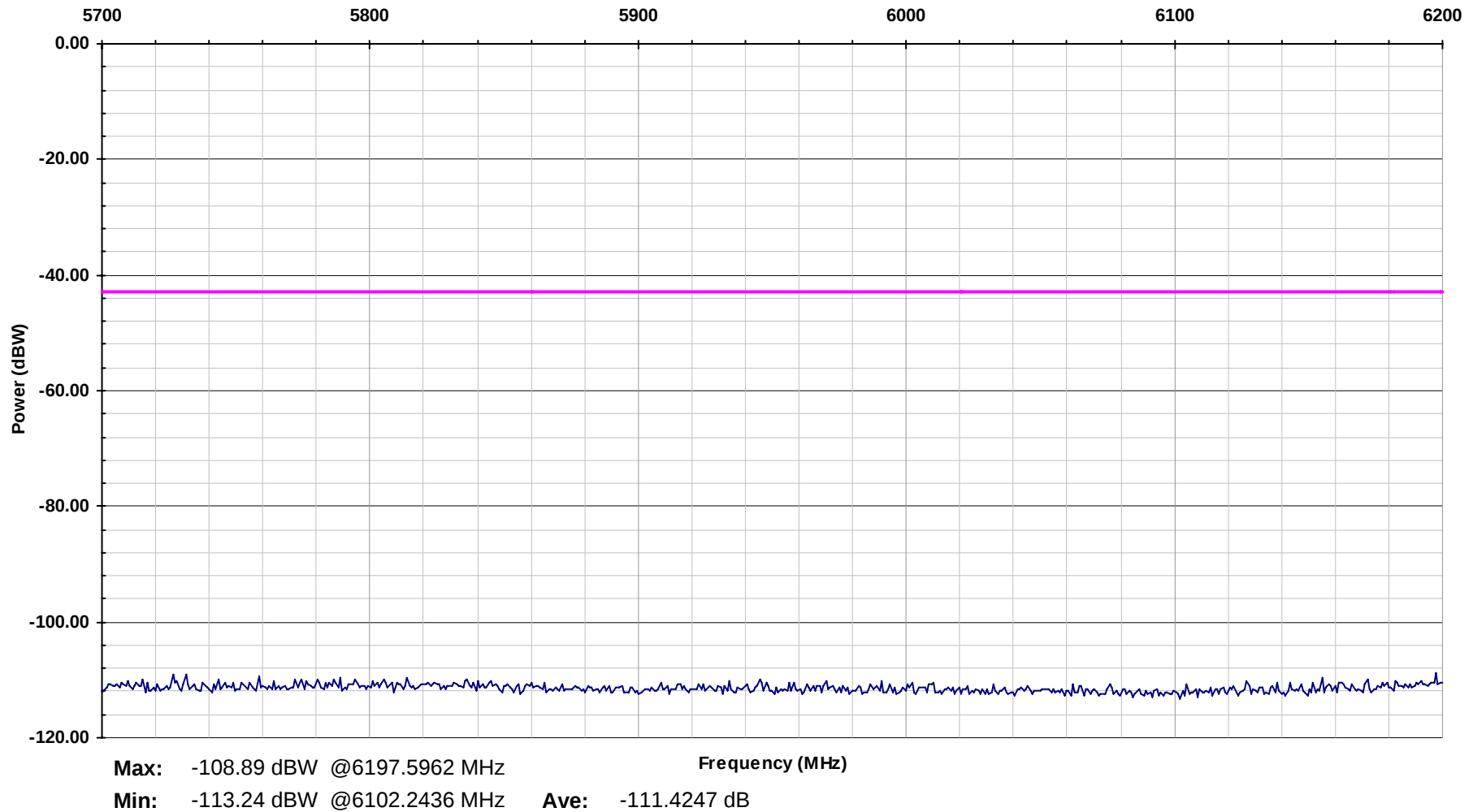
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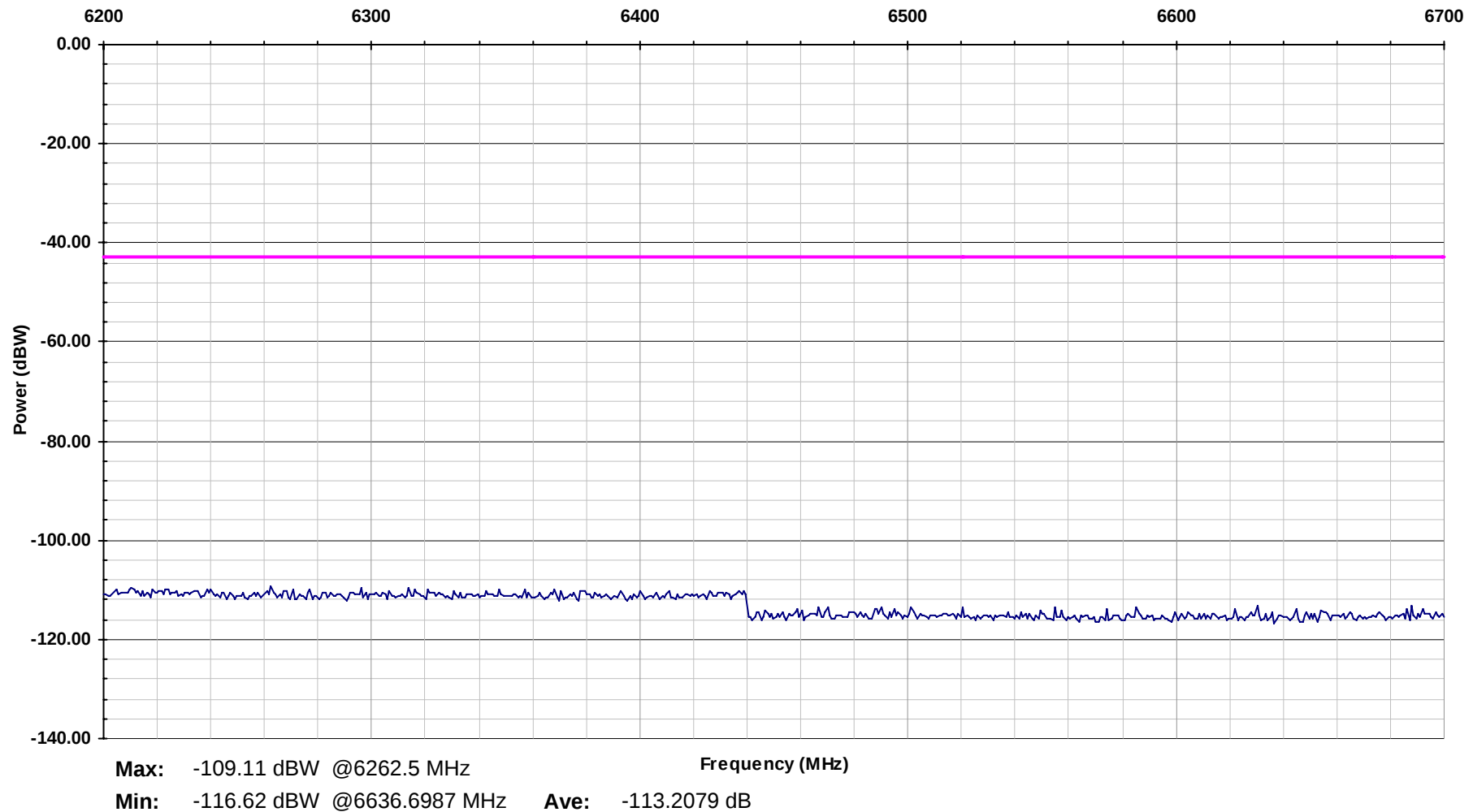
PlotTitle

Plot Number

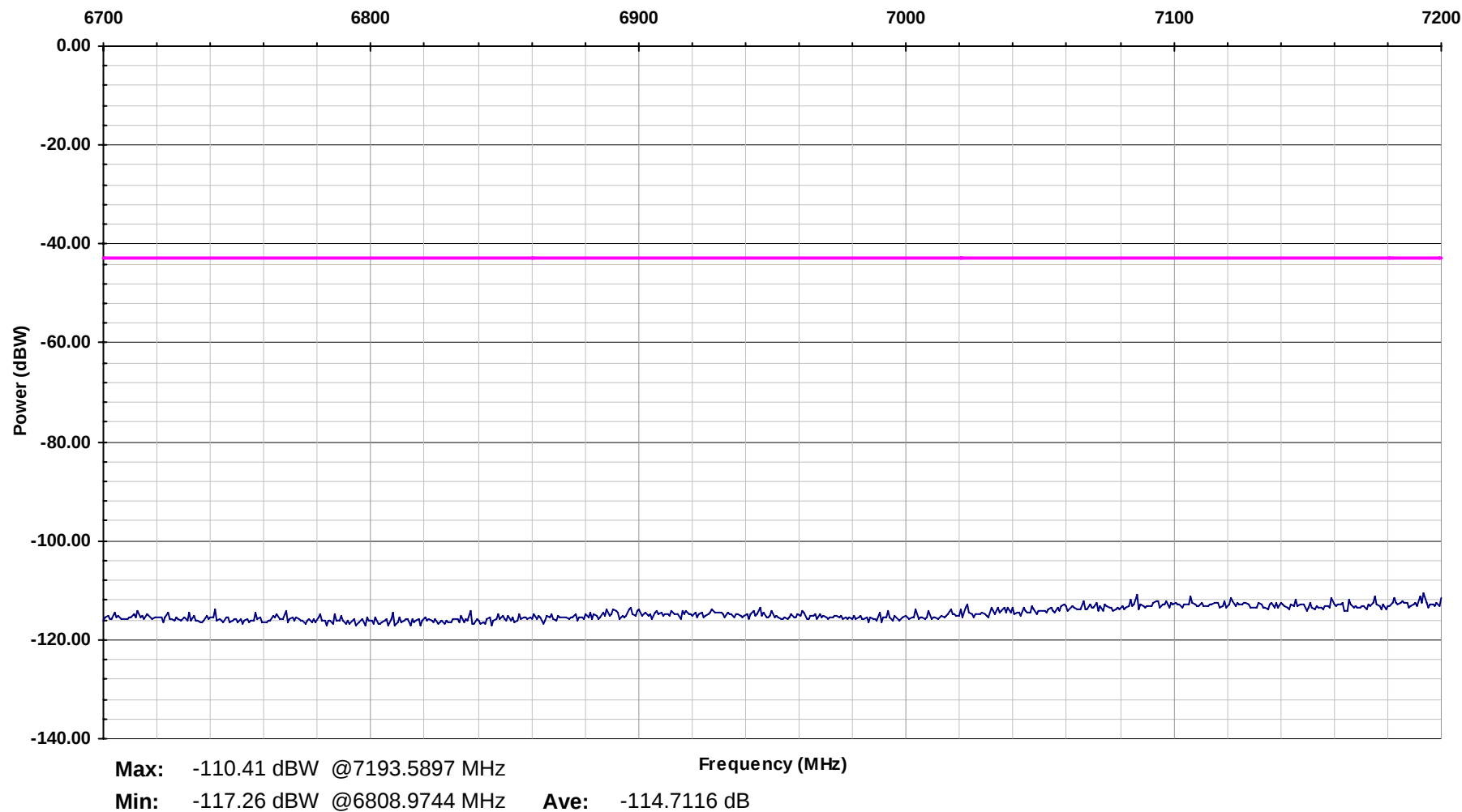
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000MH 124



Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000MH 125



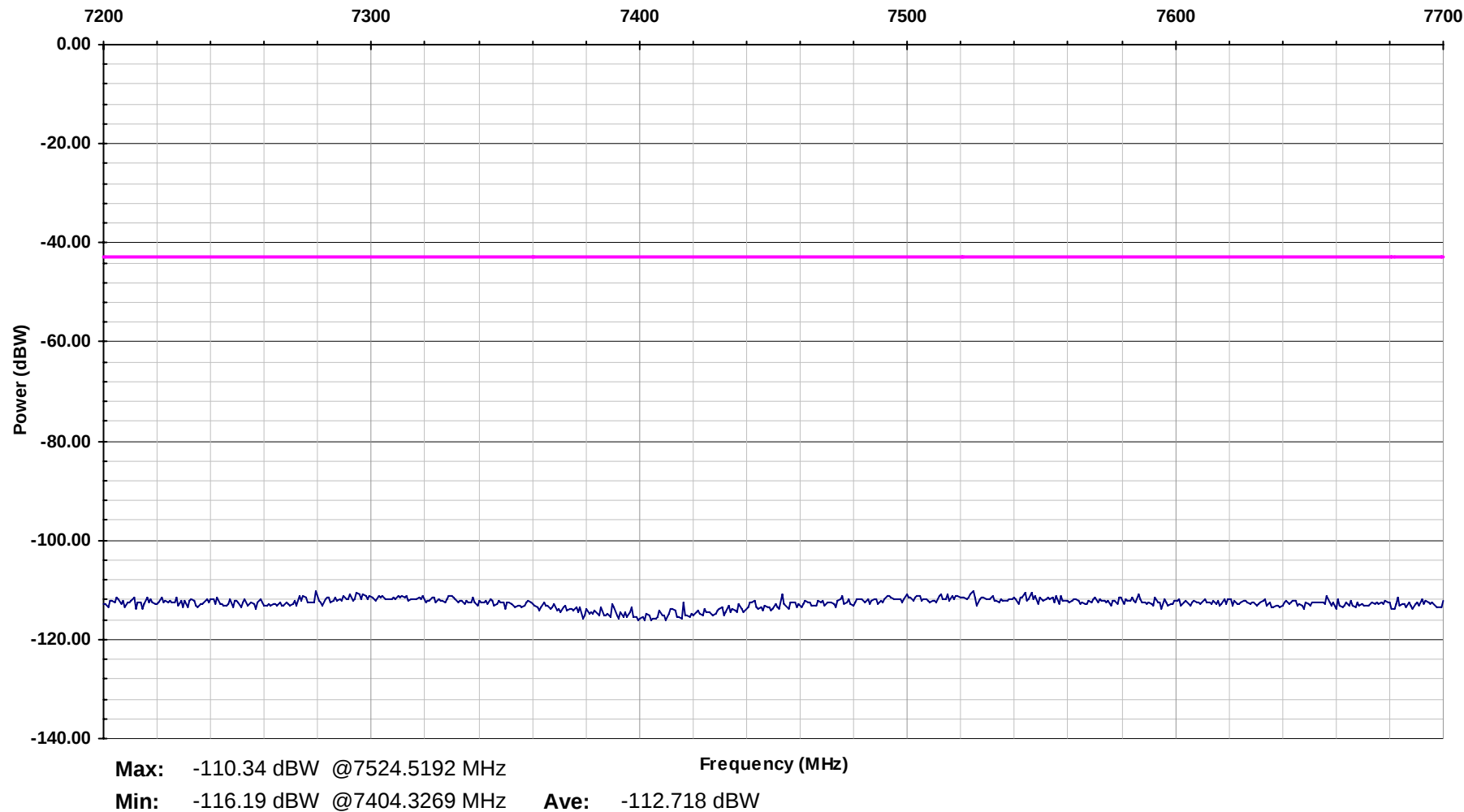
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000MH 126



PlotTitle

Plot Number

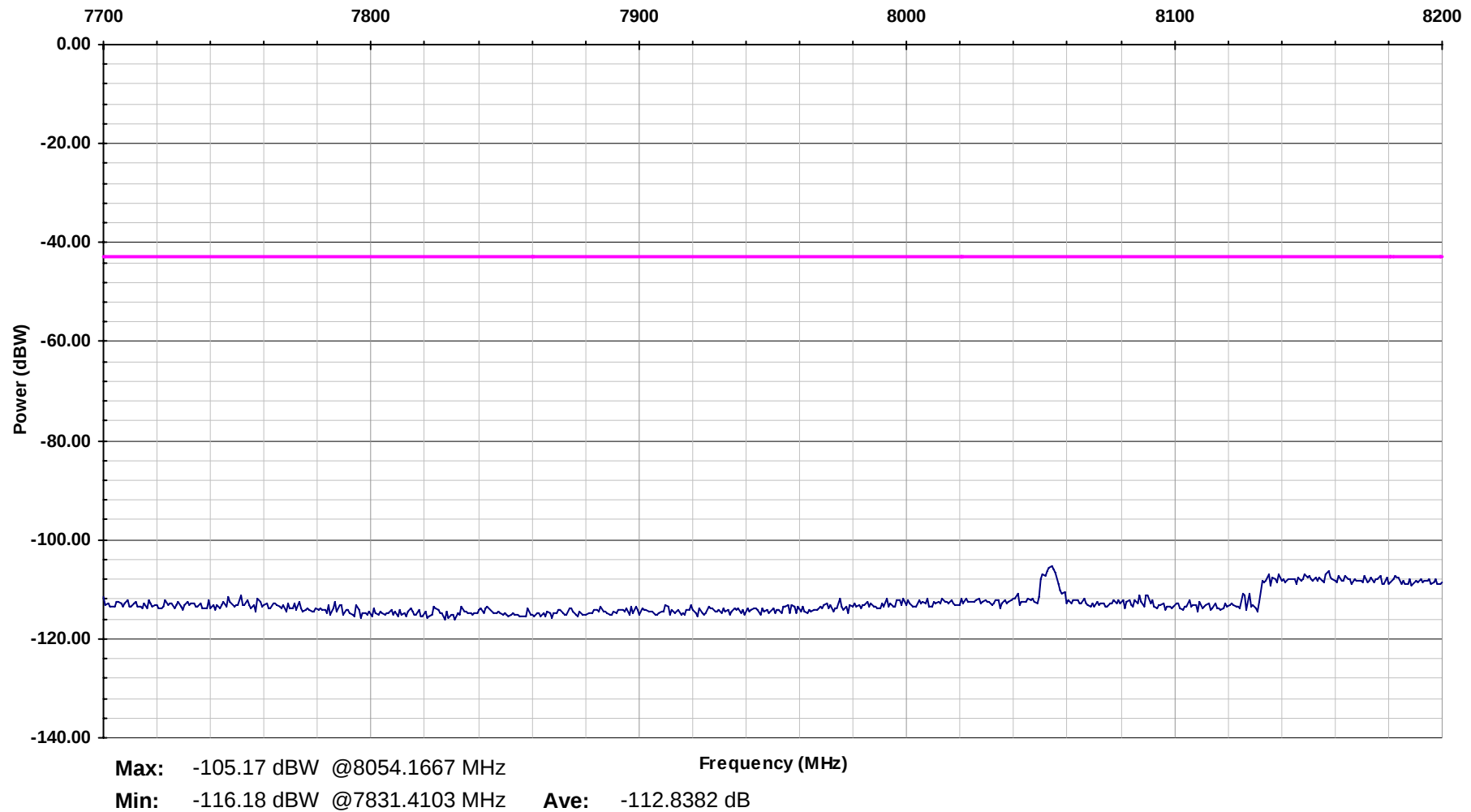
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000MH 127



PlotTitle

Plot Number

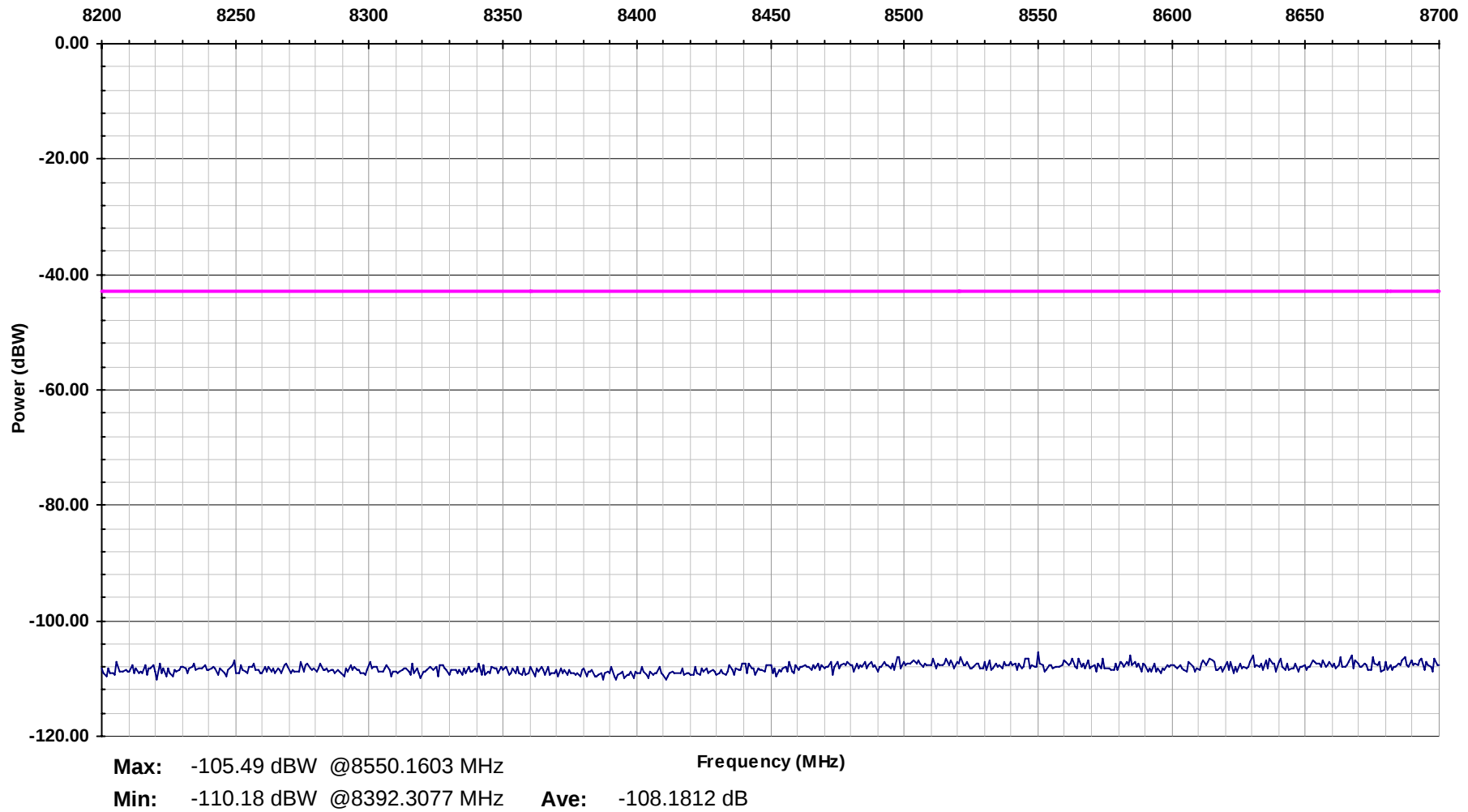
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000MH 128



PlotTitle

Plot Number

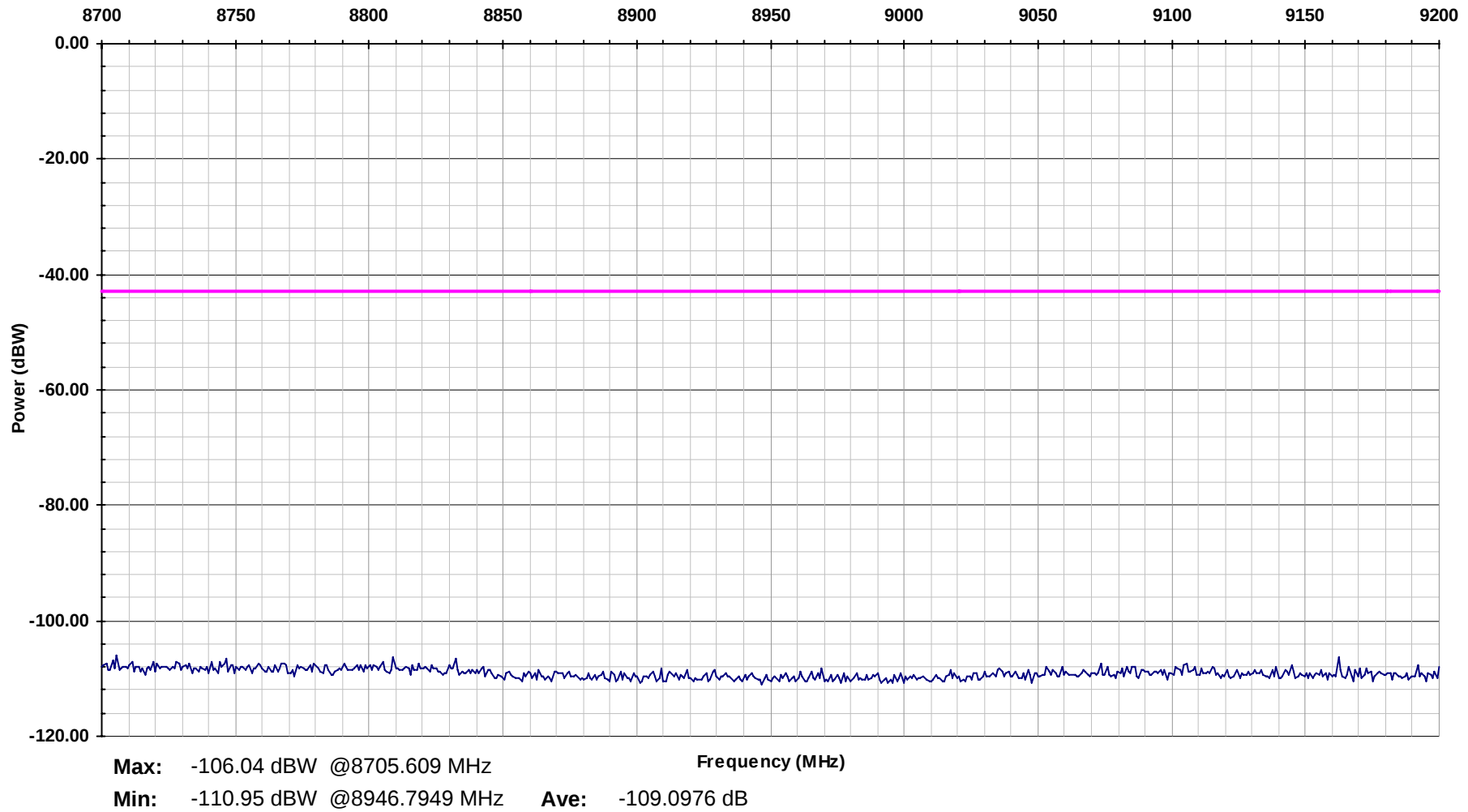
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000MH 129



PlotTitle

Plot Number

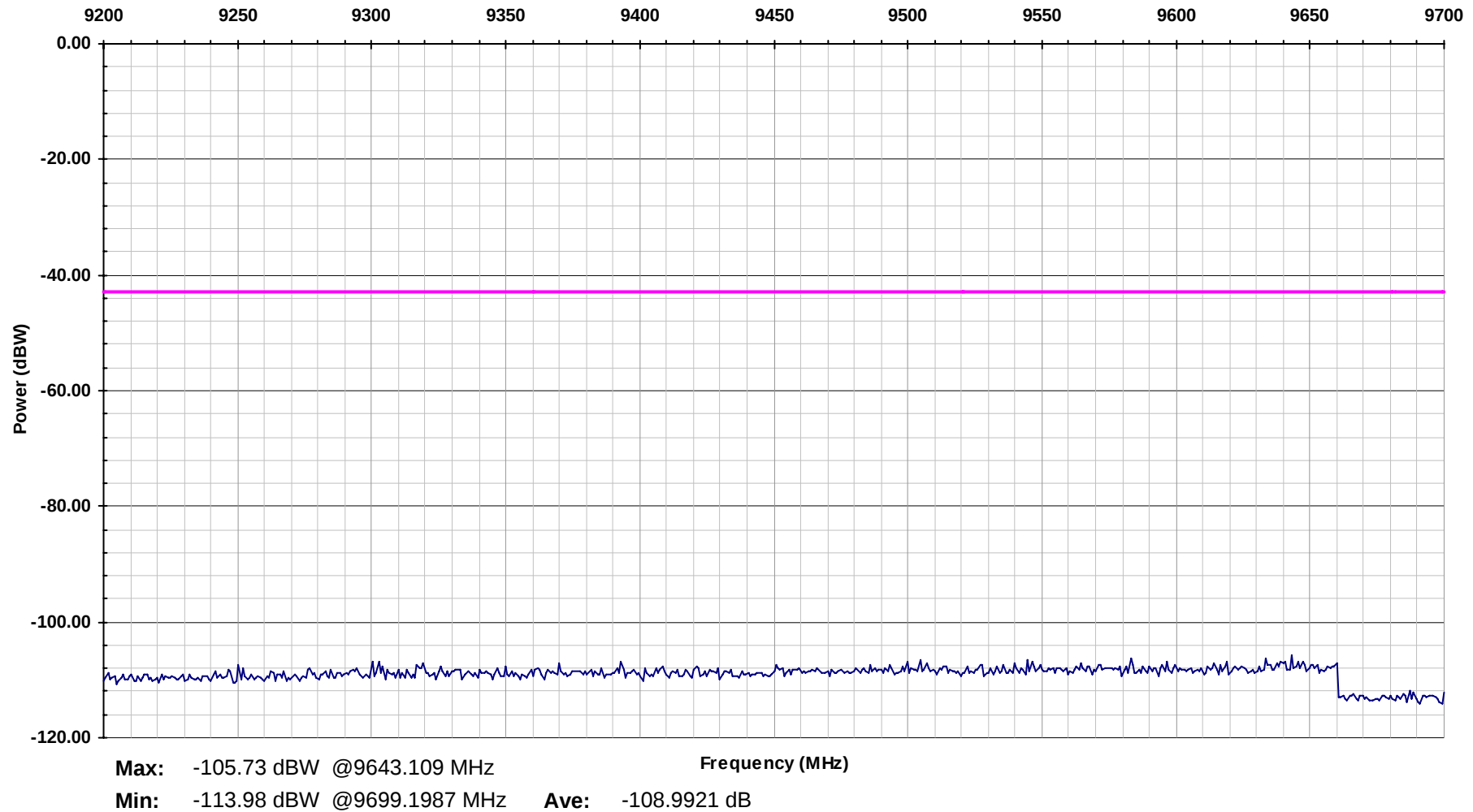
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000MH 130



PlotTitle

Plot Number

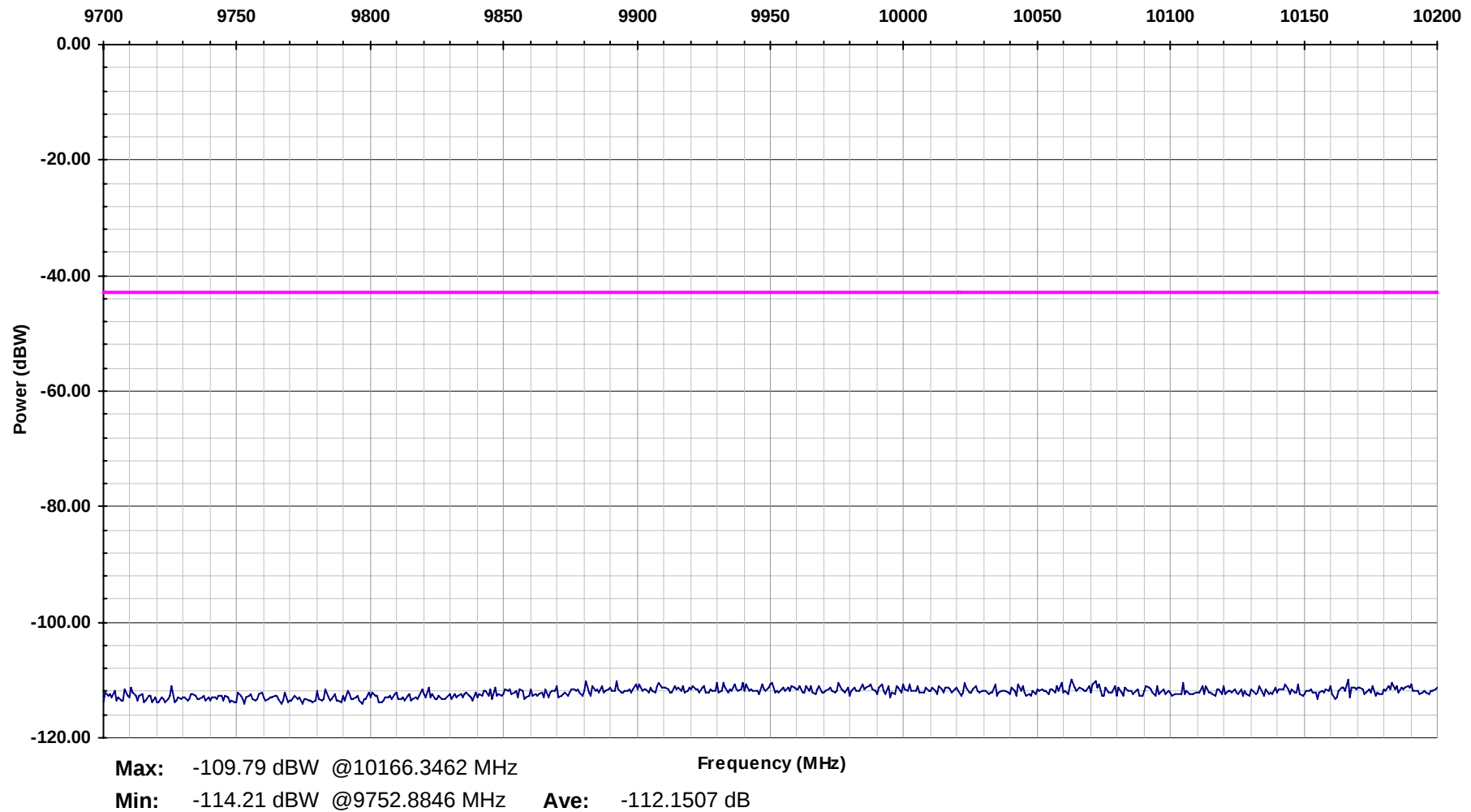
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000MH 131



PlotTitle

Plot Number

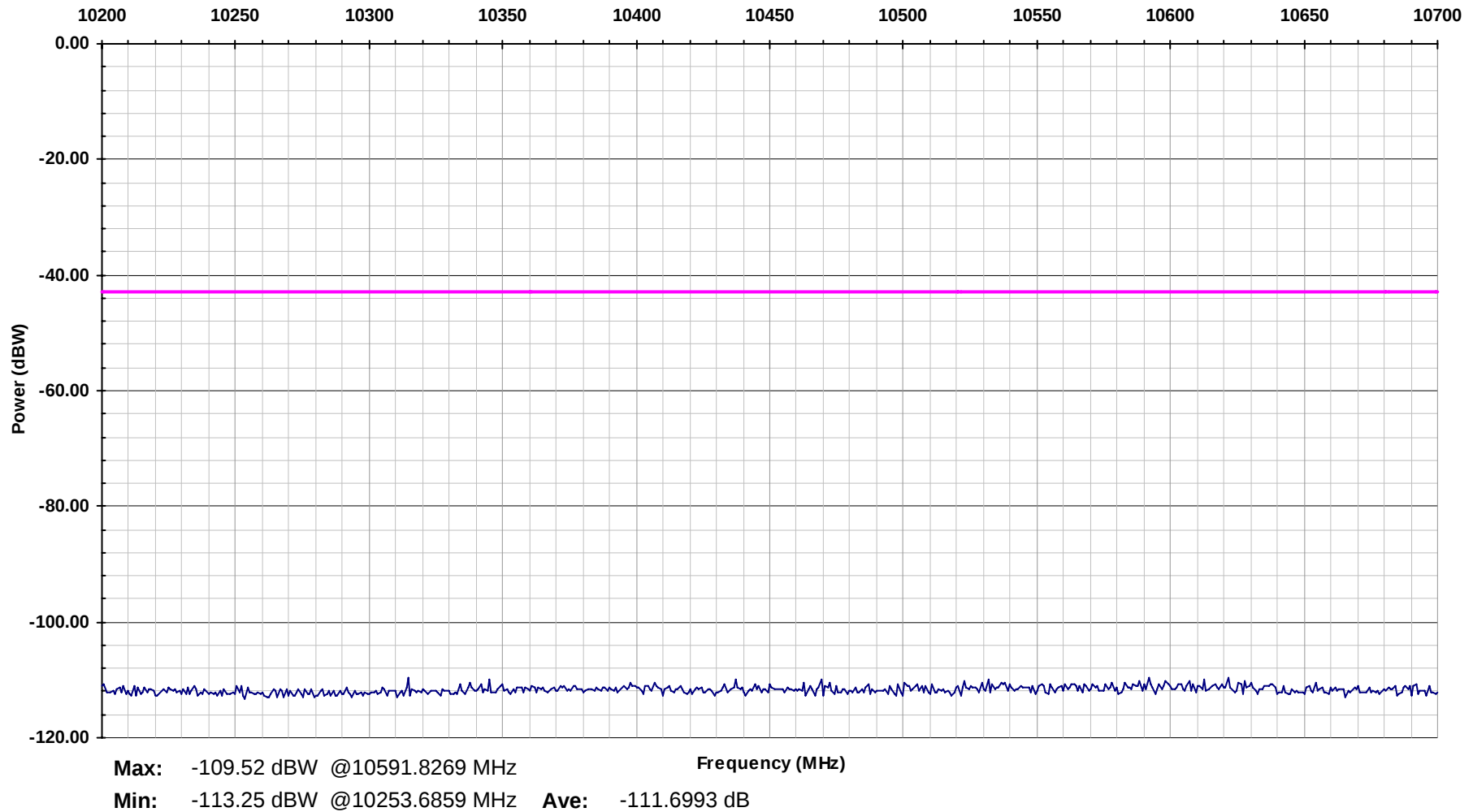
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000M) 132



PlotTitle

Plot Number

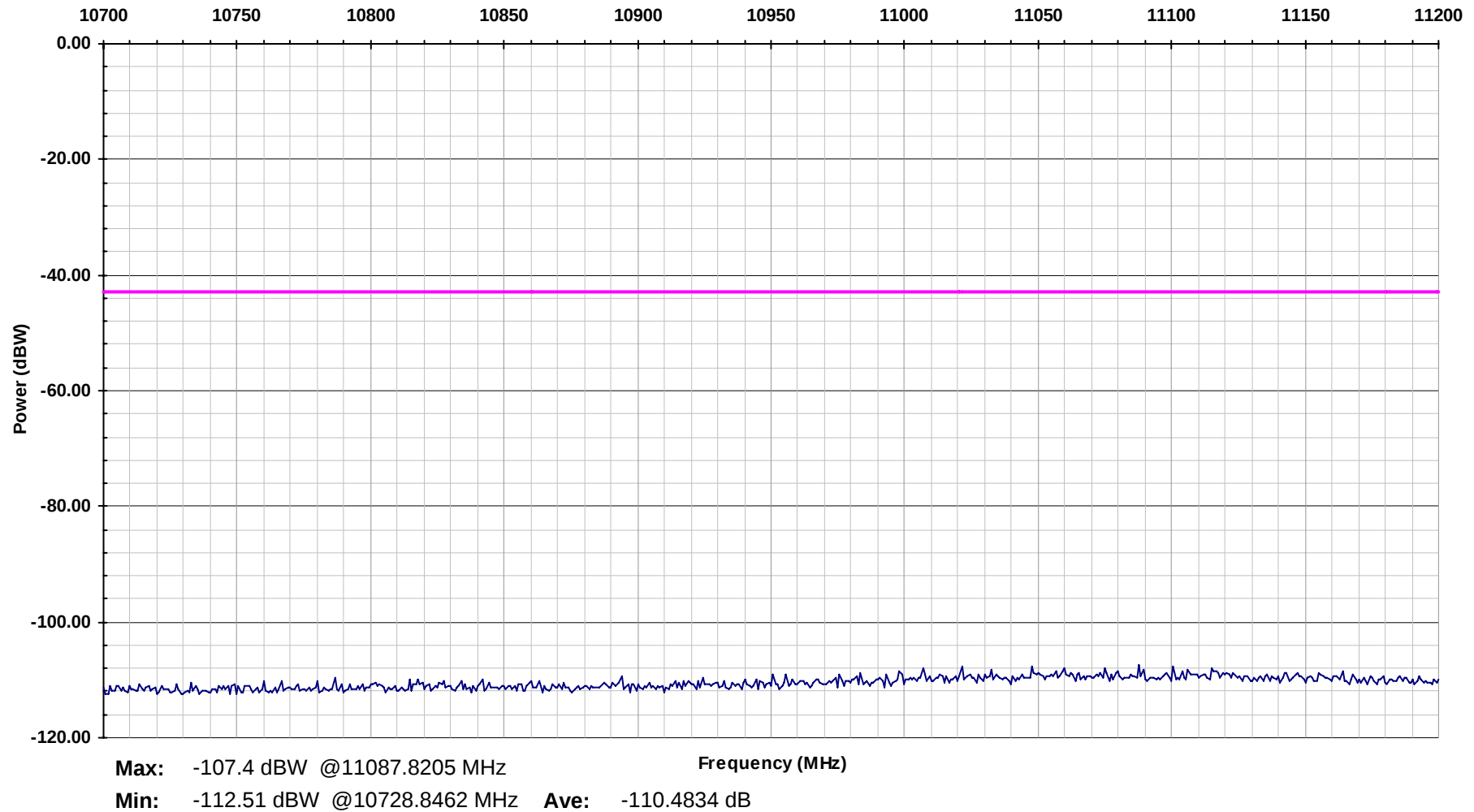
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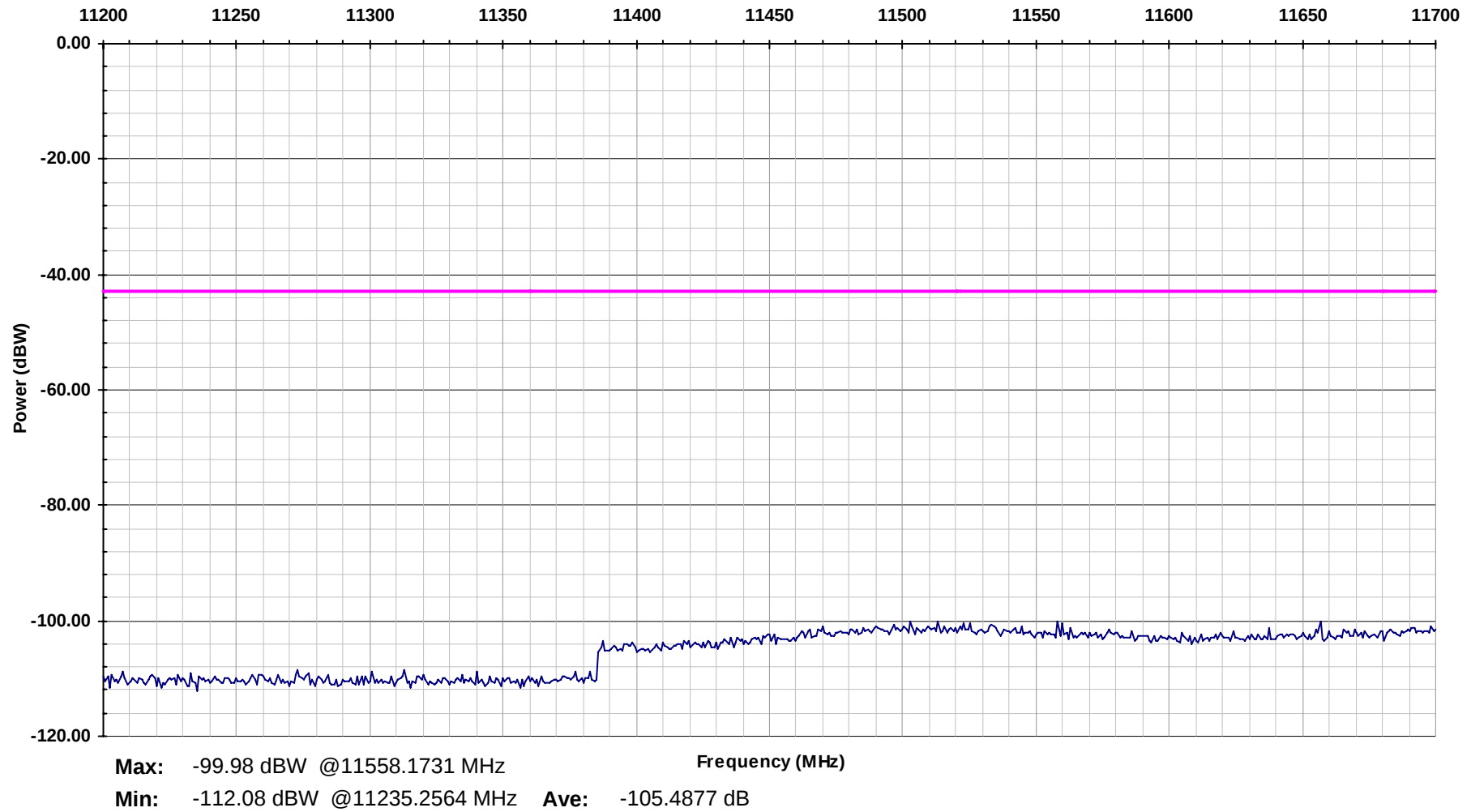
PlotTitle

Plot Number

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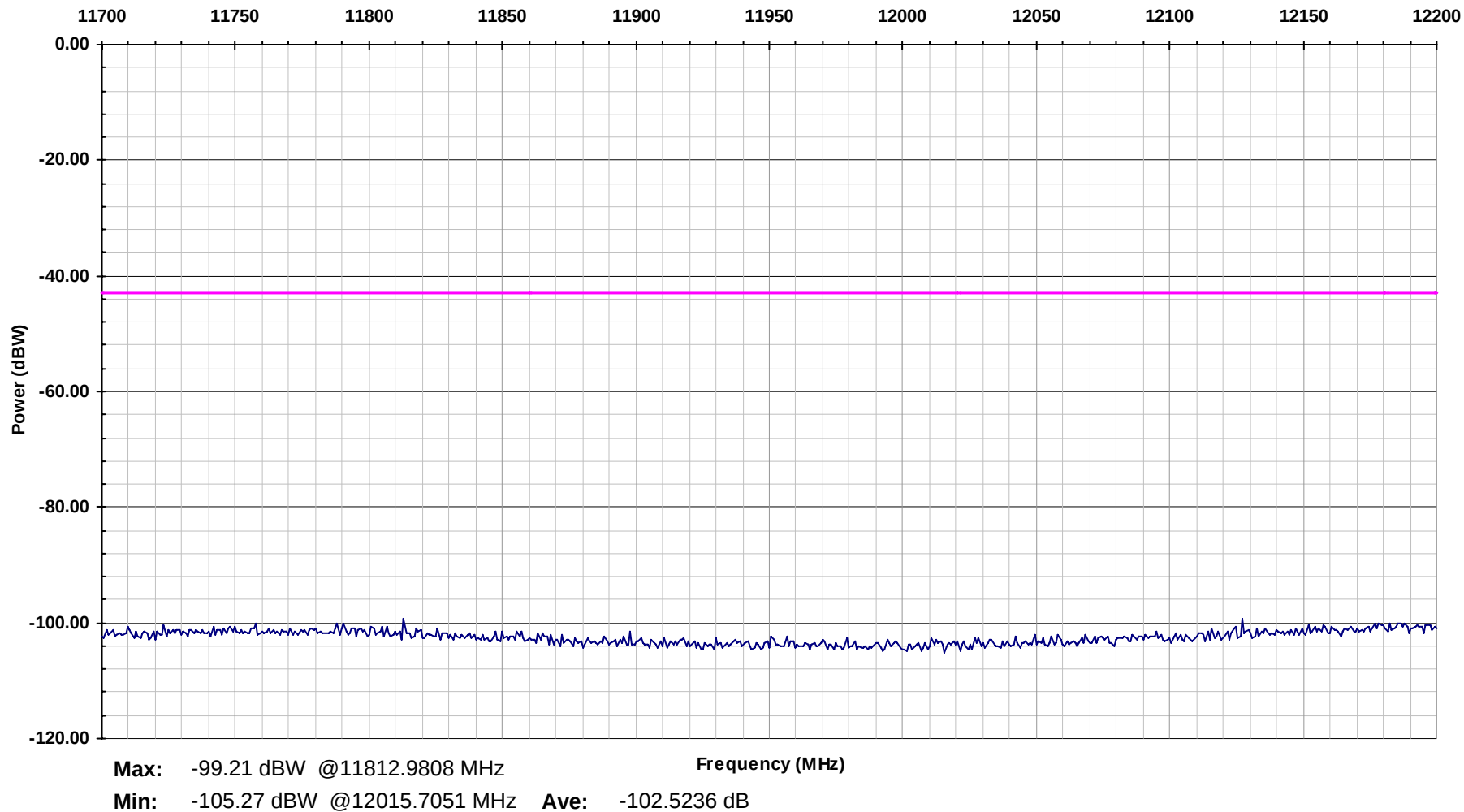
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000M 135



PlotTitle

Plot Number

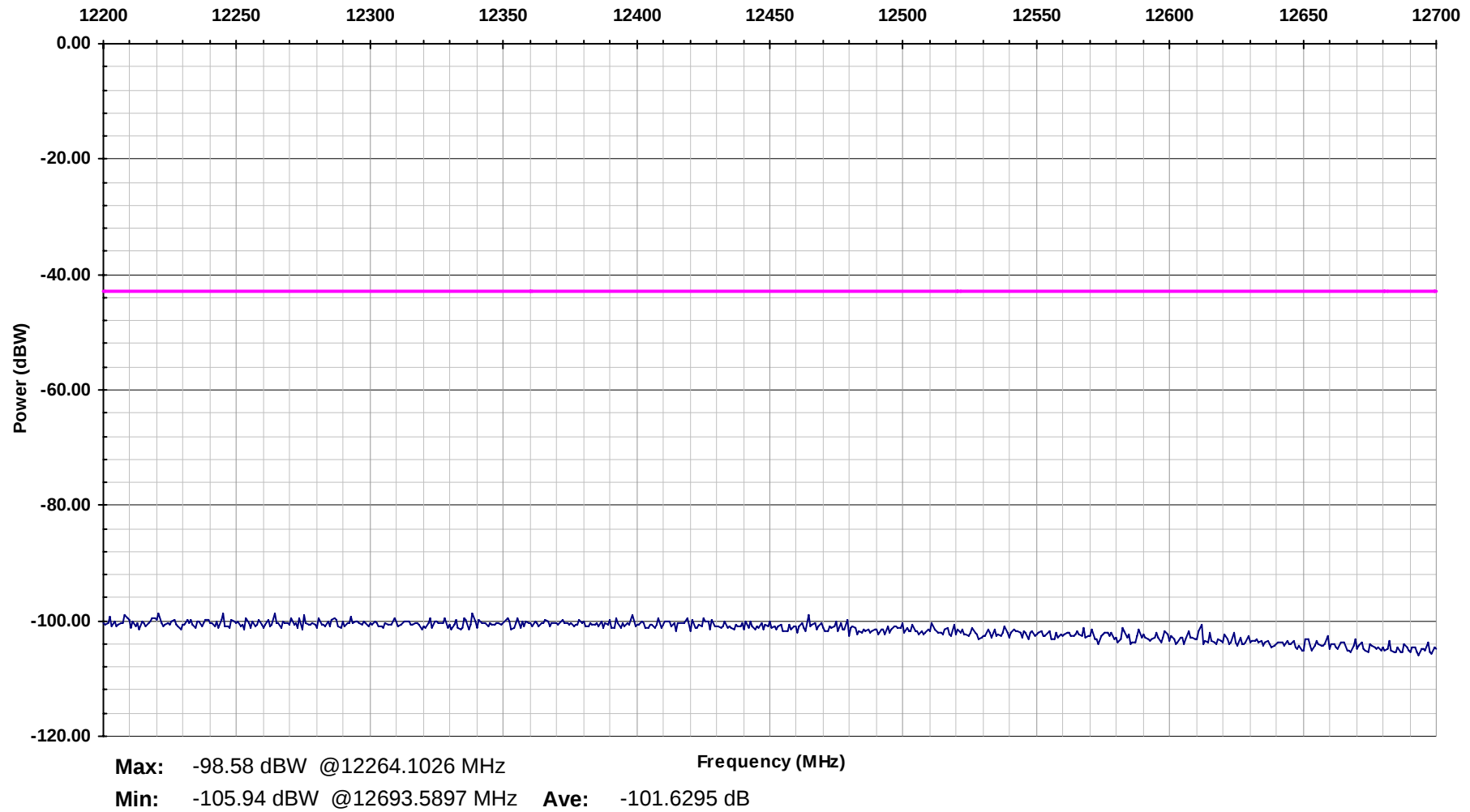
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000M 136



PlotTitle

Plot Number

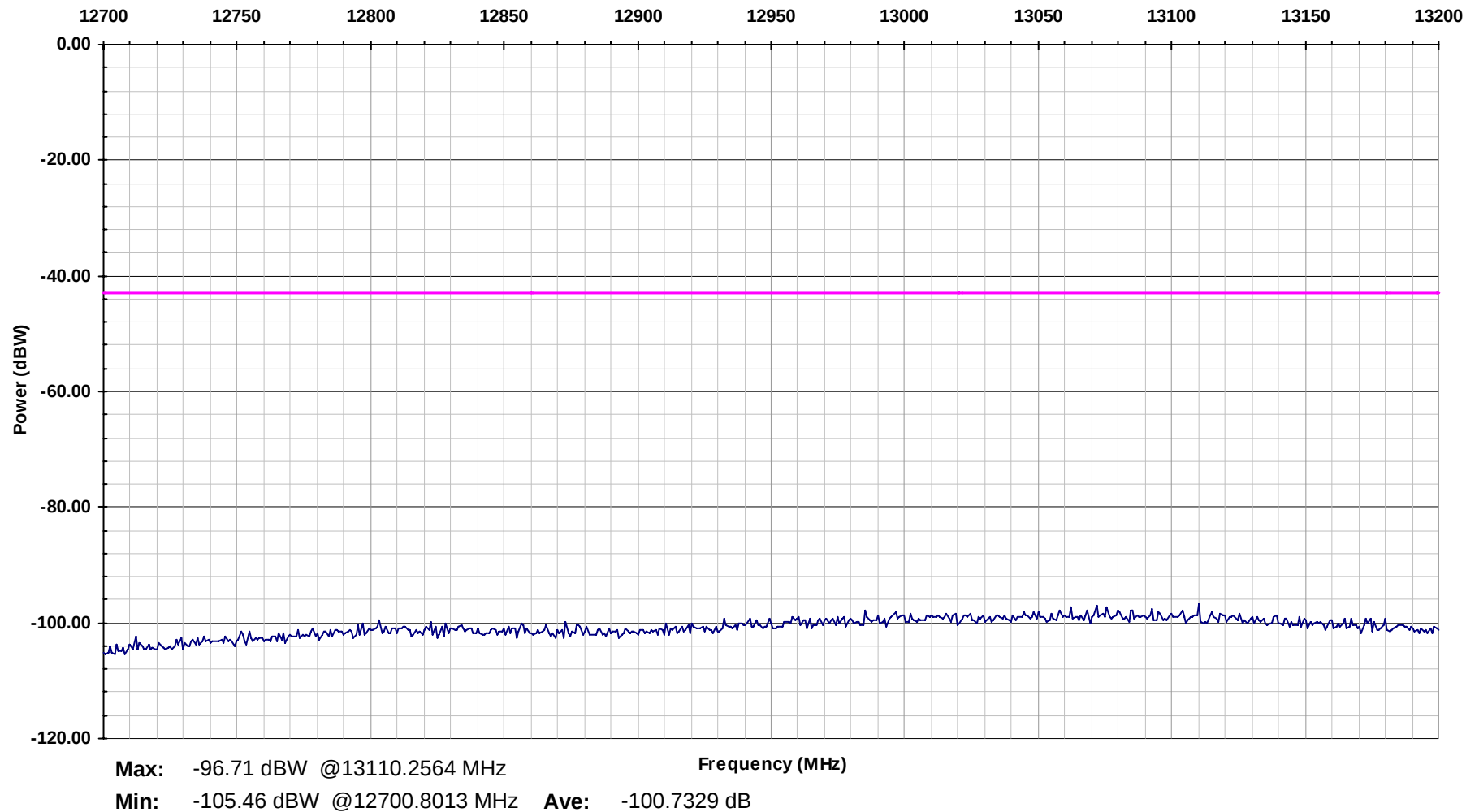
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000M 137



PlotTitle

Plot Number

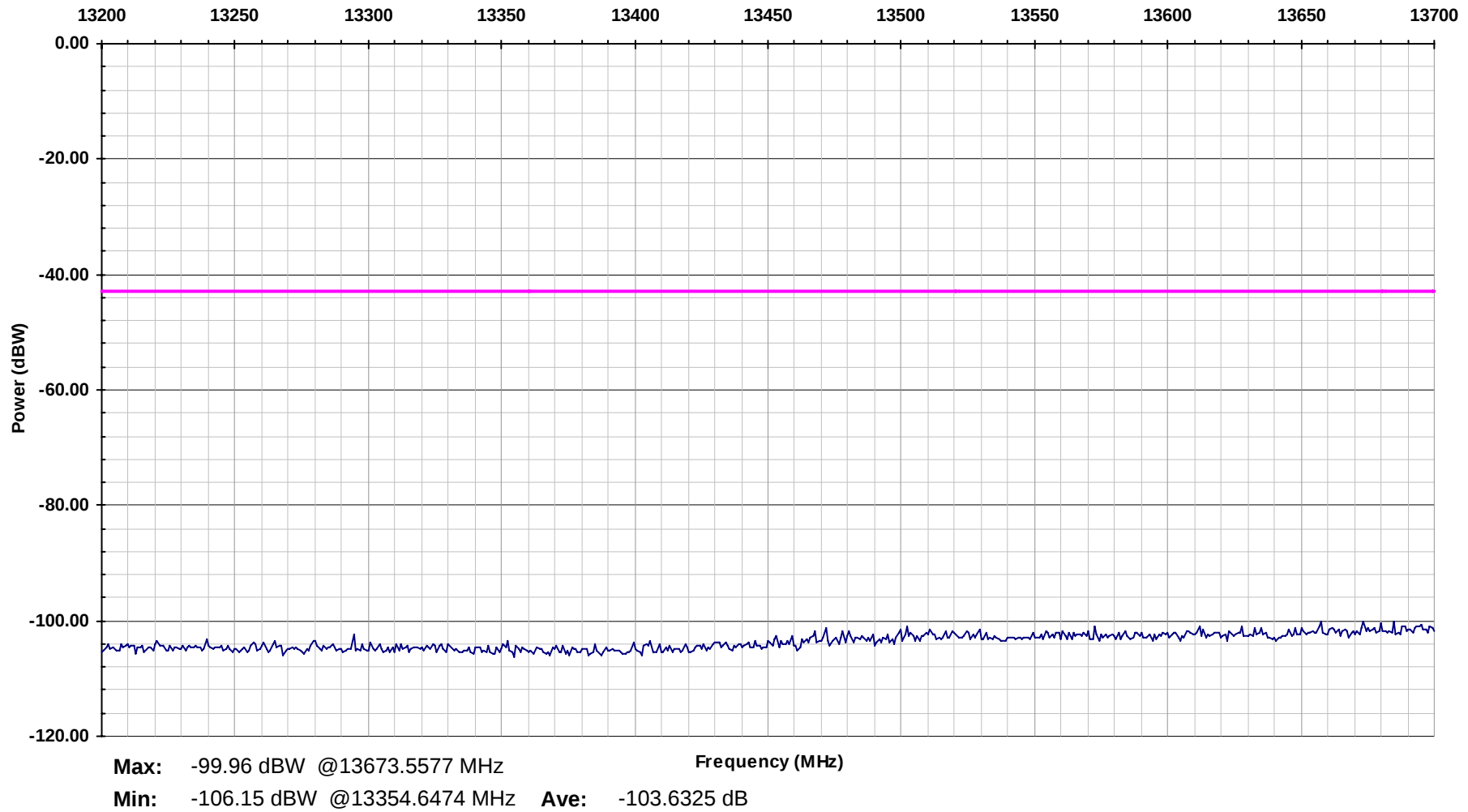
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.000M 138



PlotTitle

Plot Number

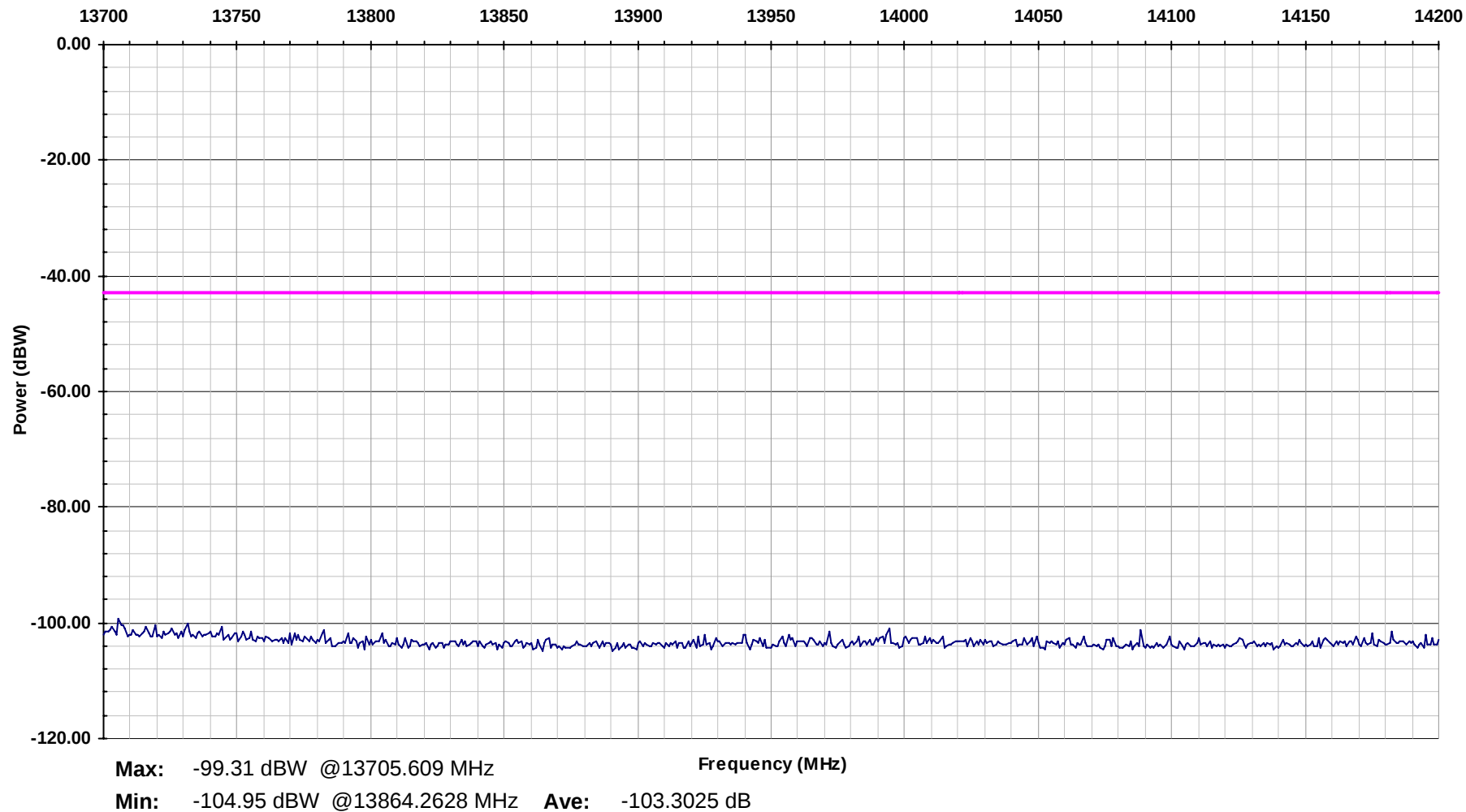
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.000M 139



PlotTitle

Plot Number

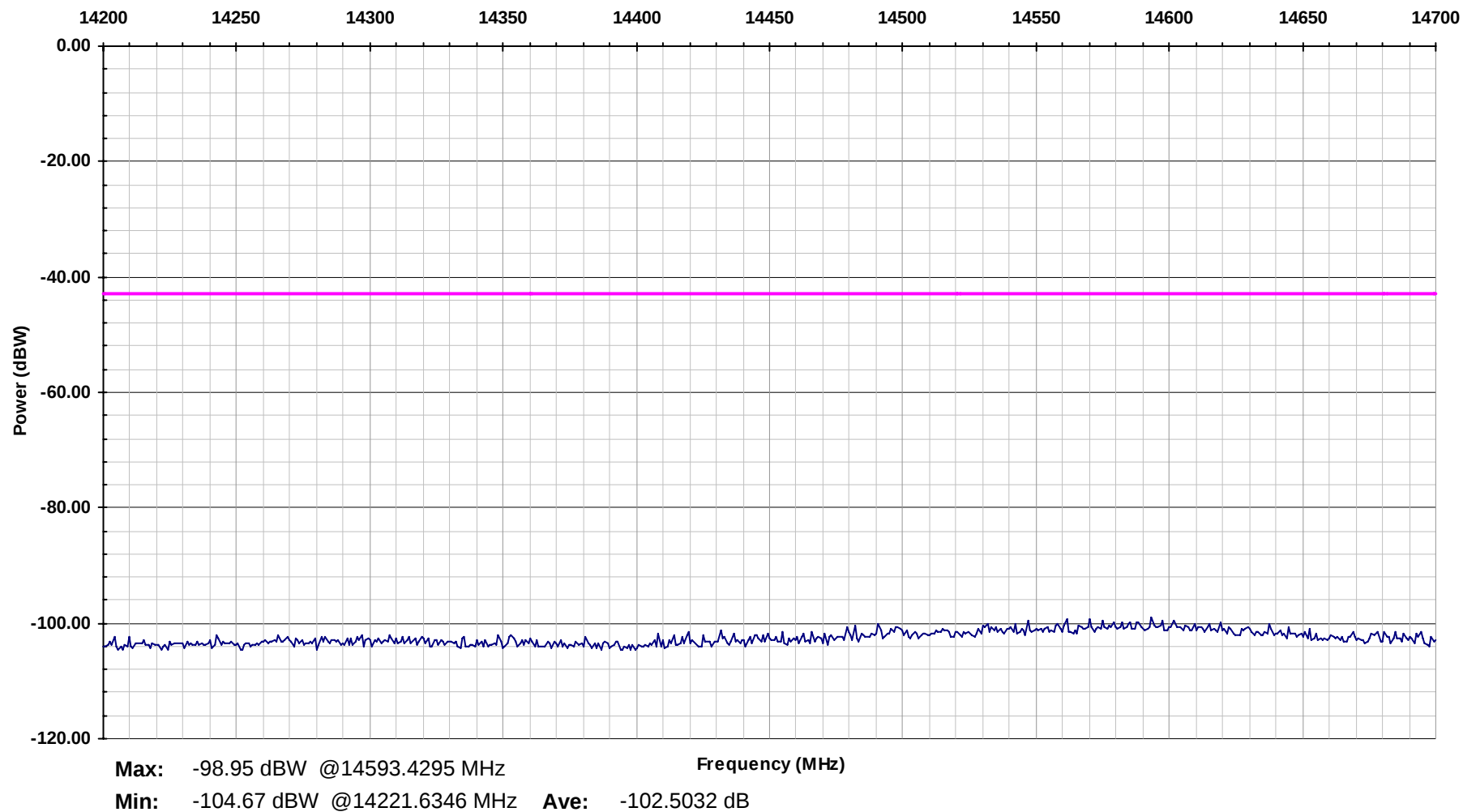
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.000M 140



PlotTitle

Plot Number

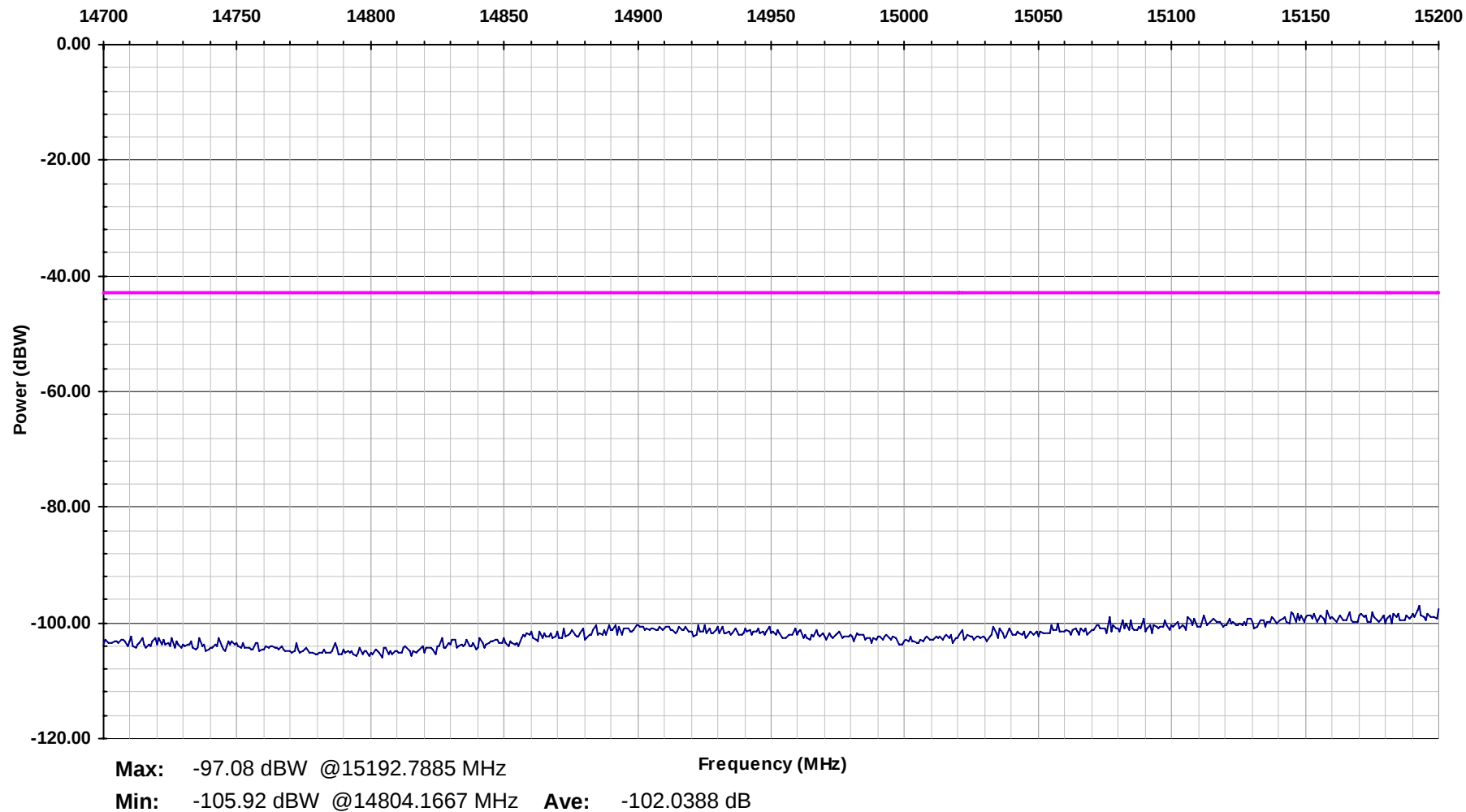
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PlotTitle

Plot Number

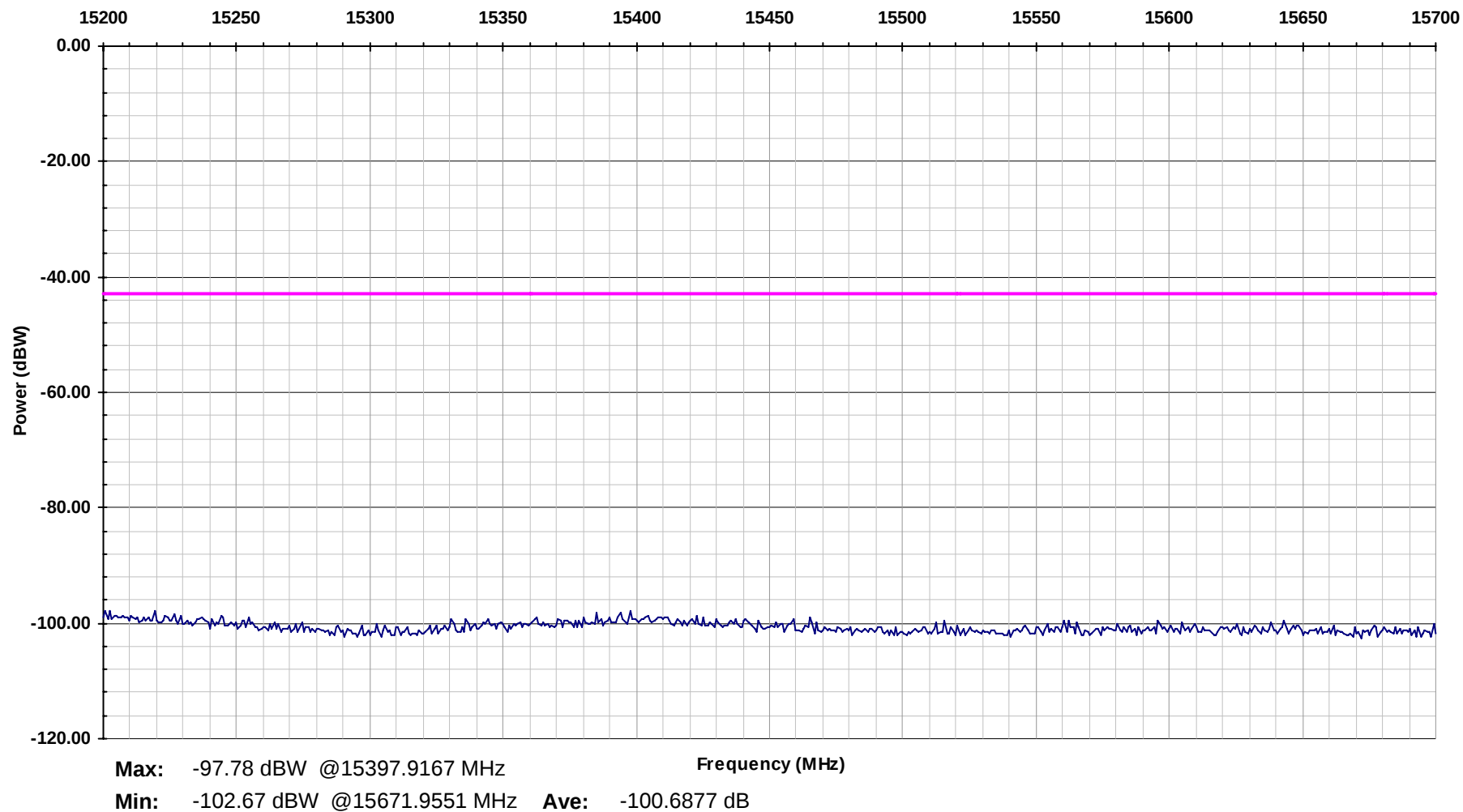
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PlotTitle

Plot Number

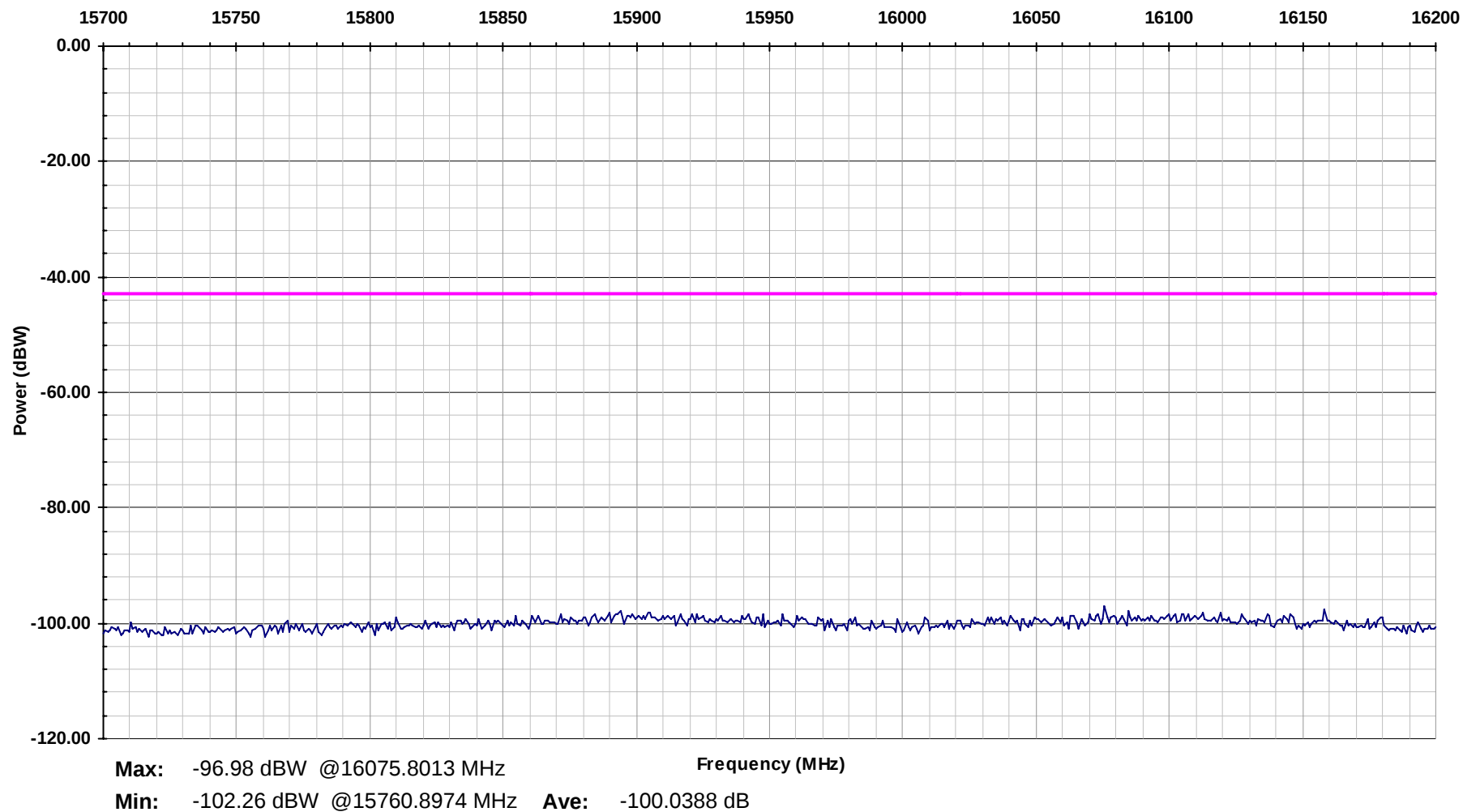
Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000M 143



PlotTitle

Plot Number

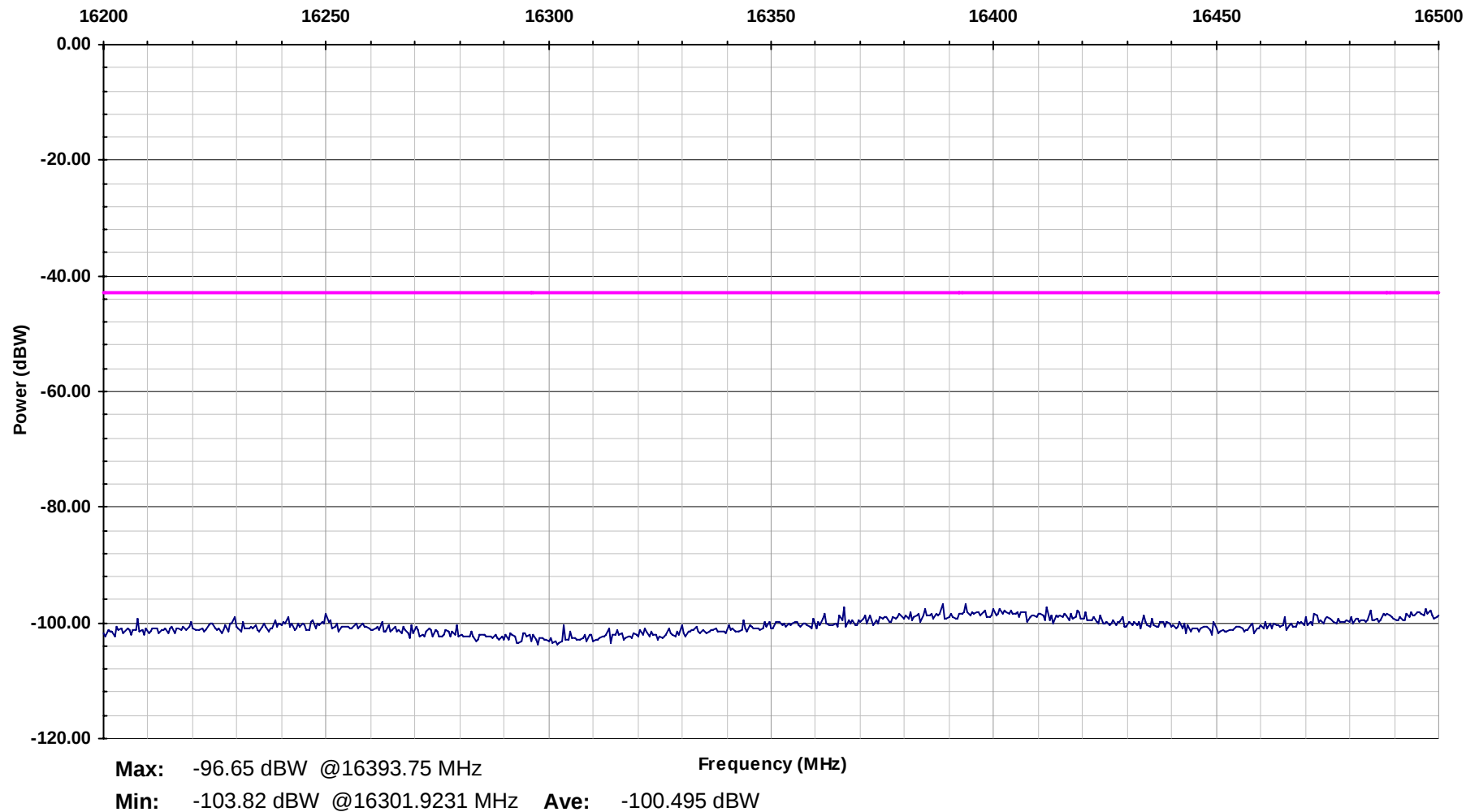
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PlotTitle

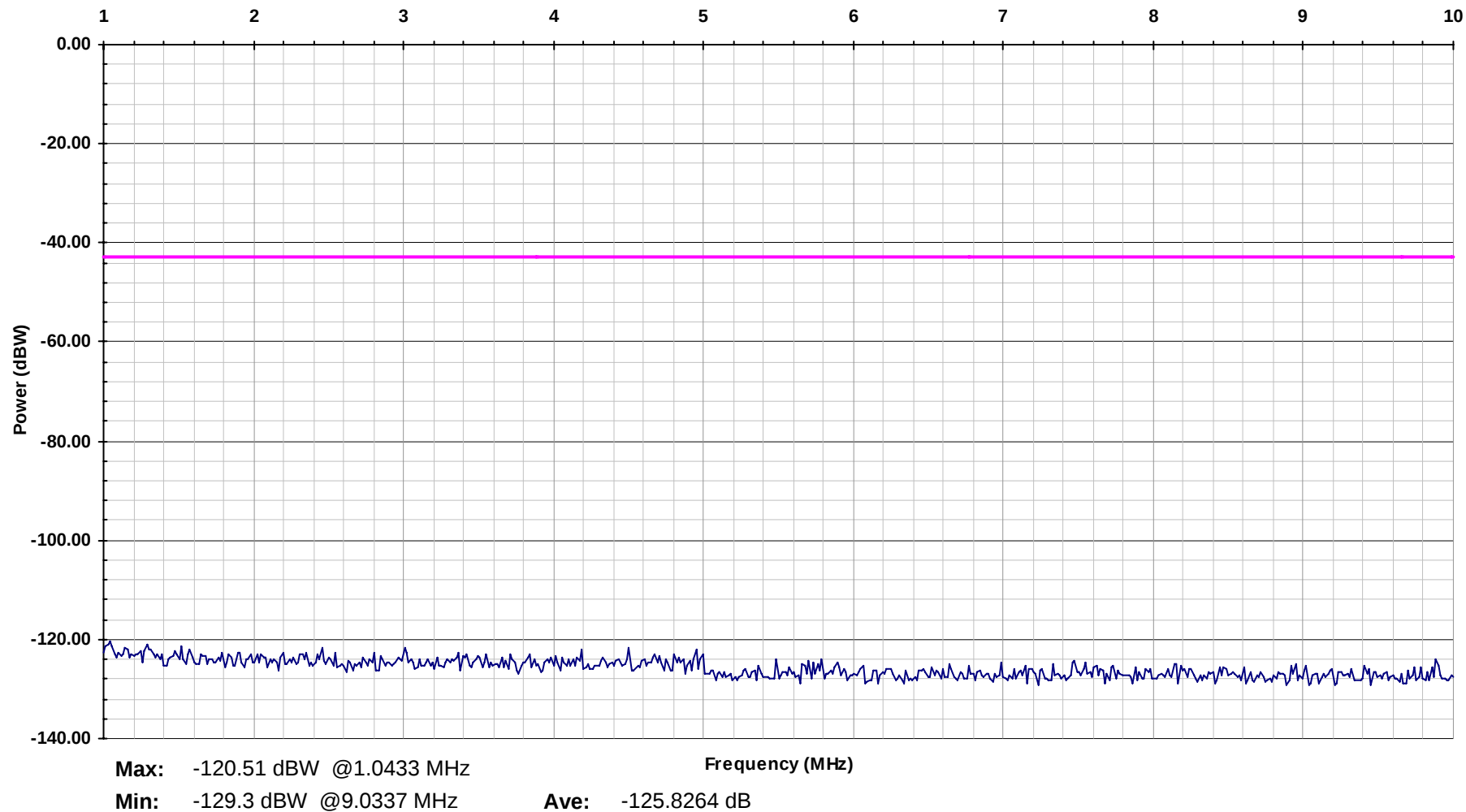
Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000M 145

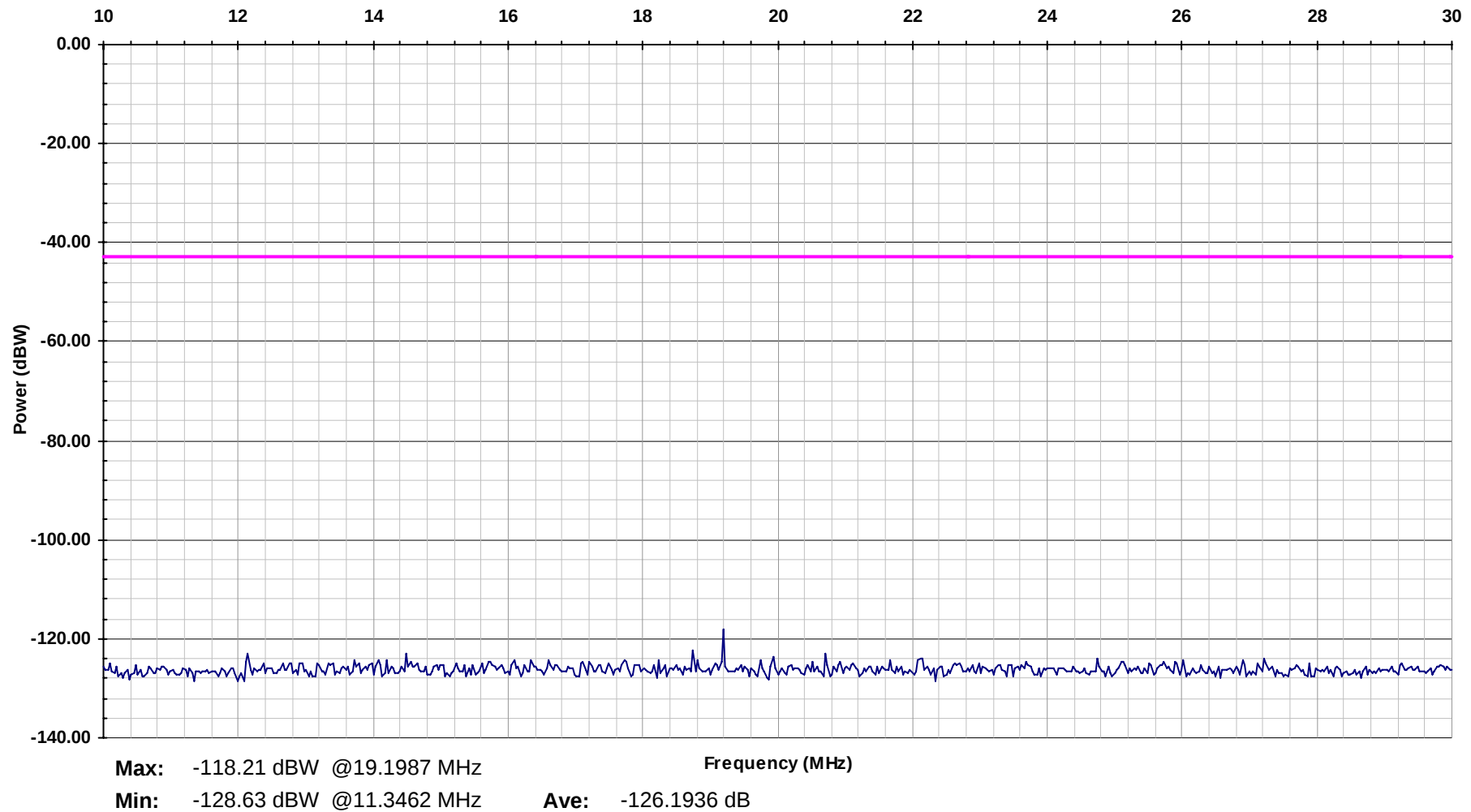


Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)

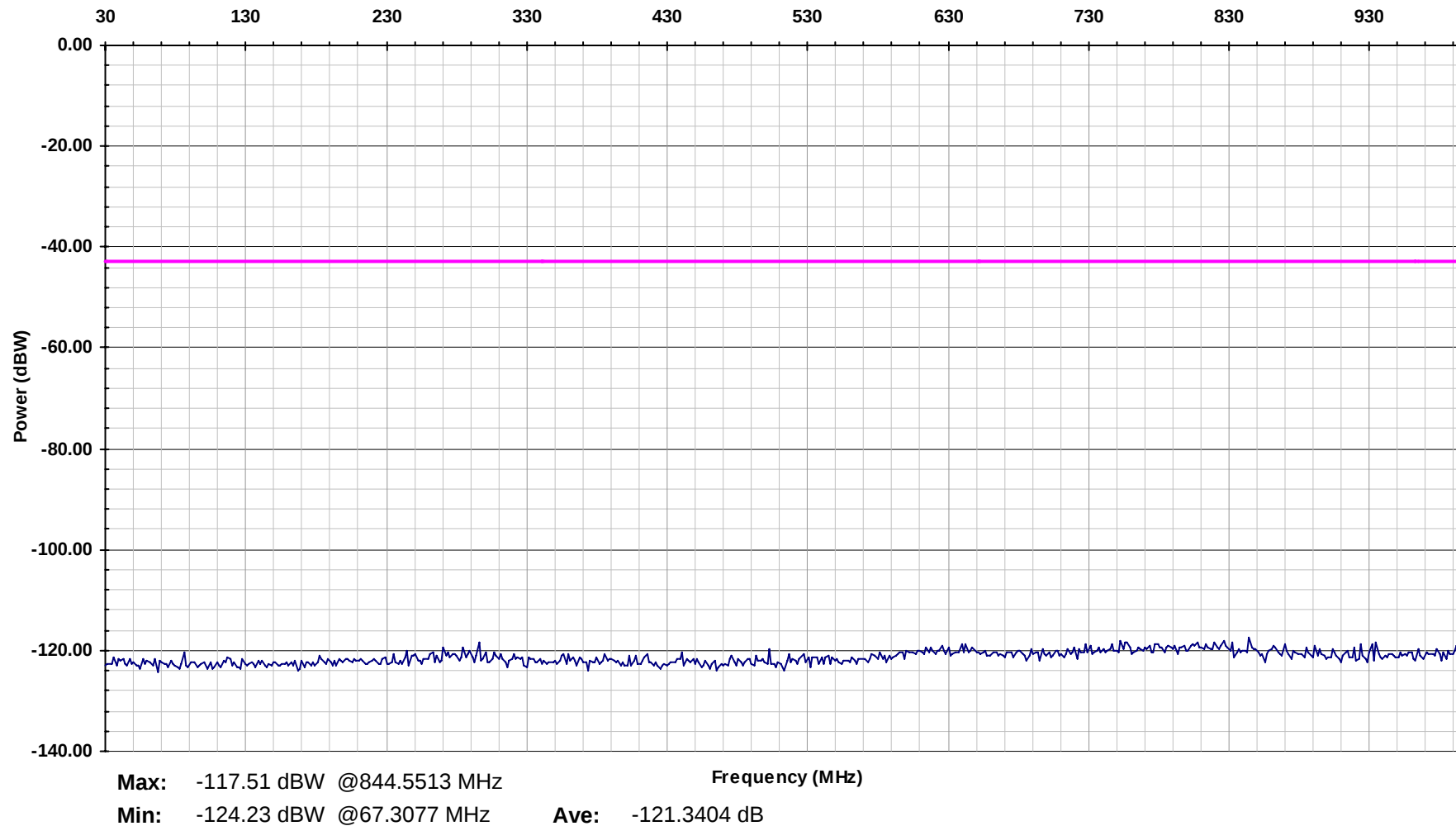
278



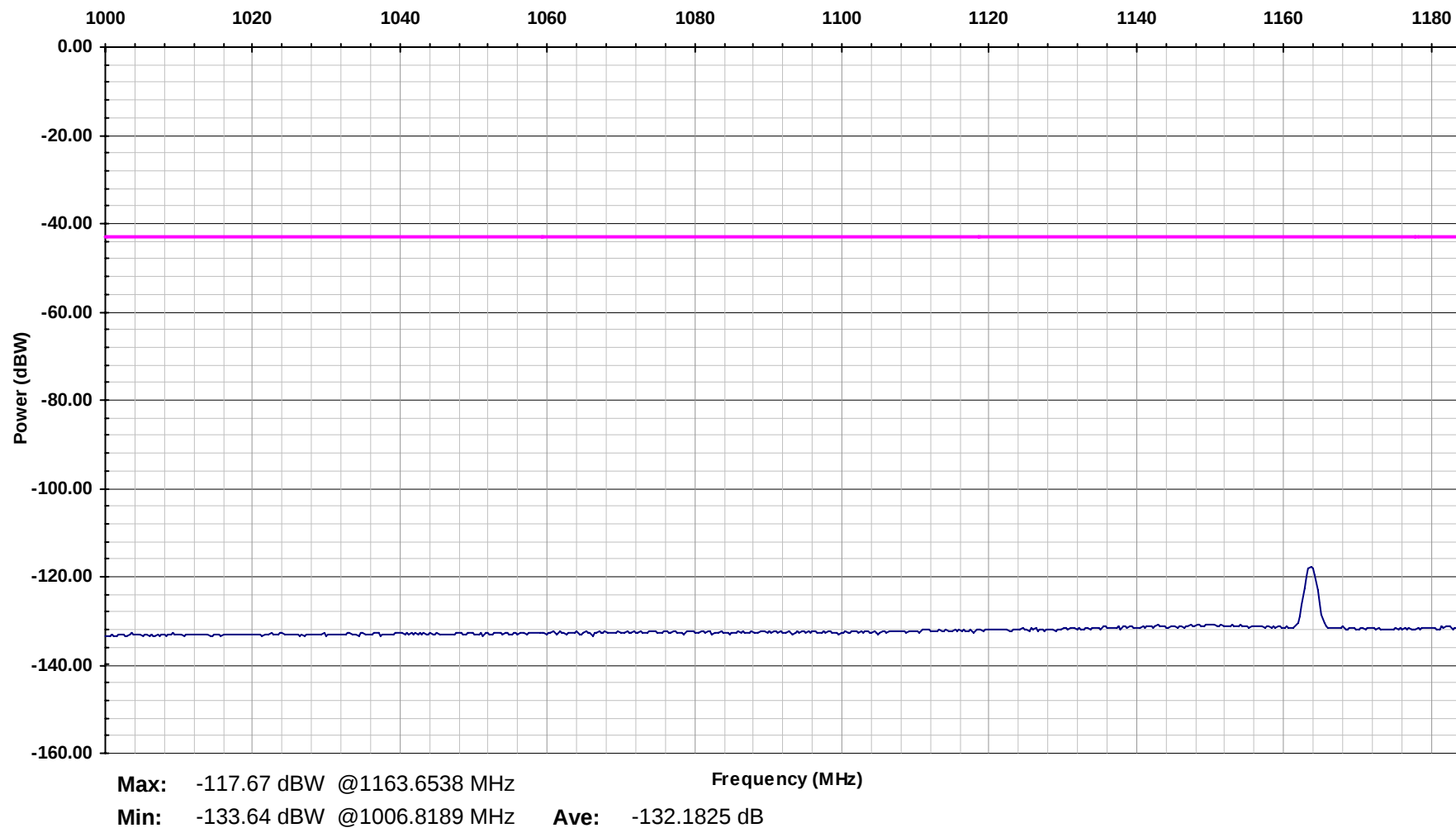
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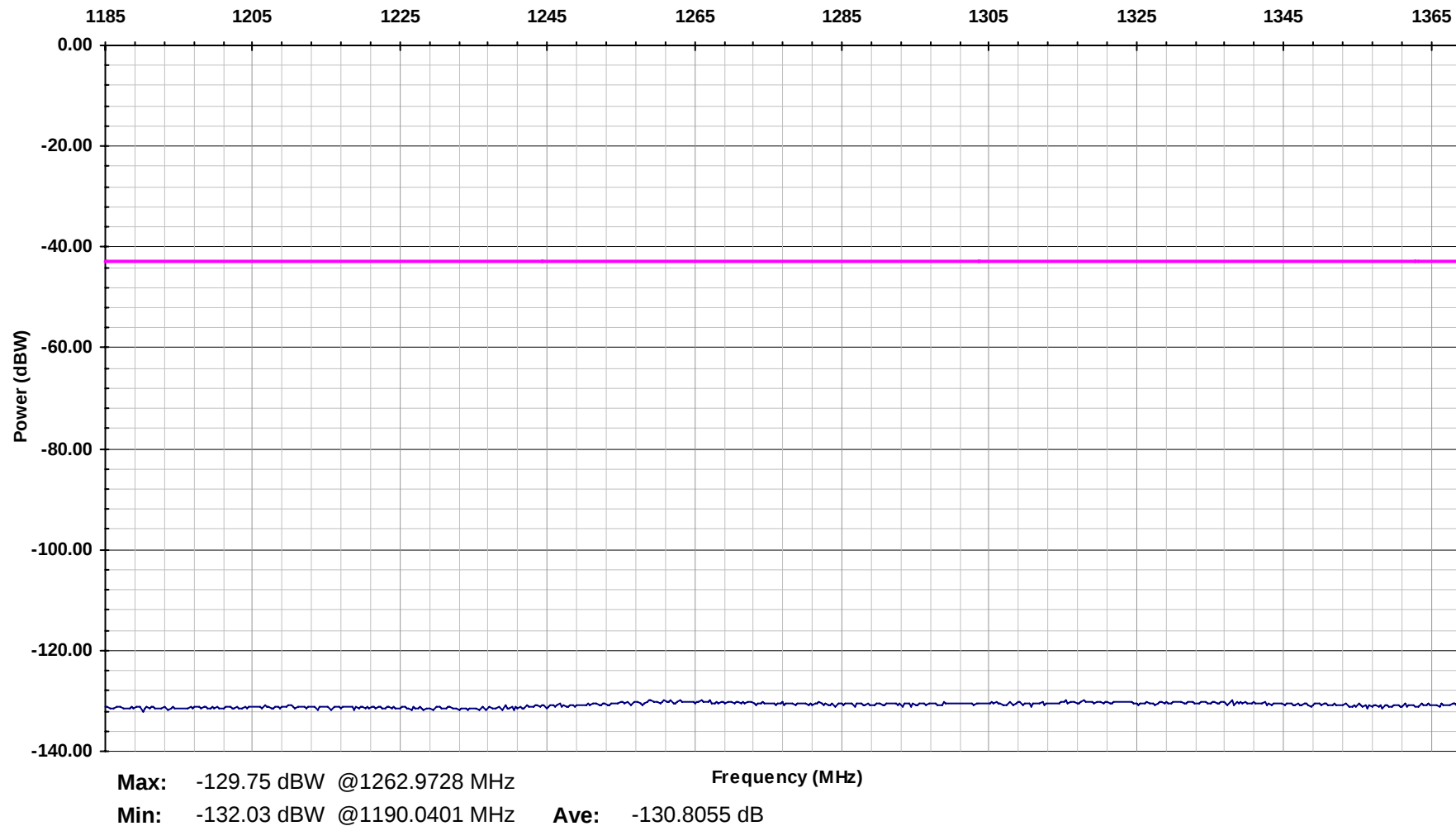
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MH 280



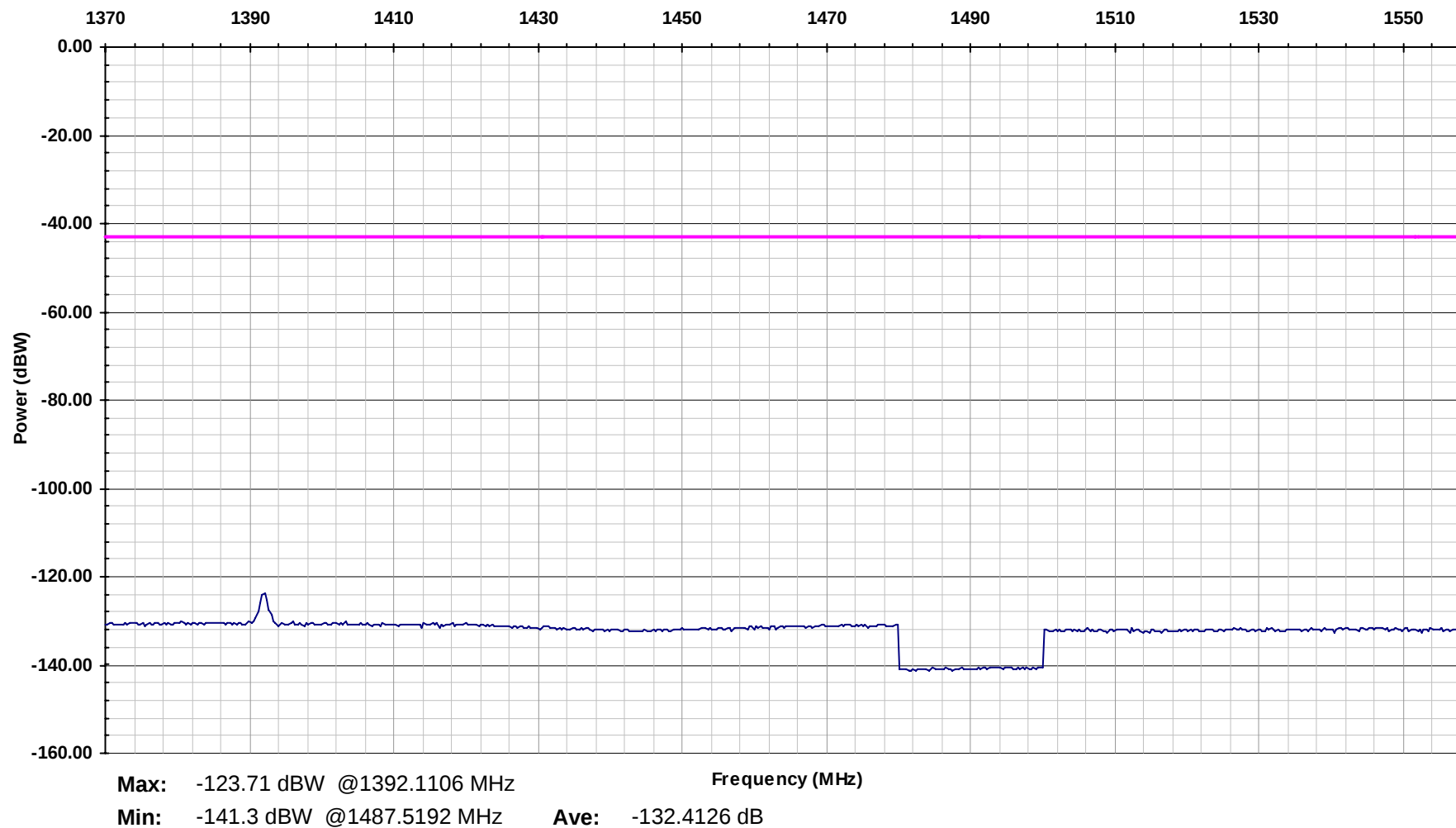
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000M 281



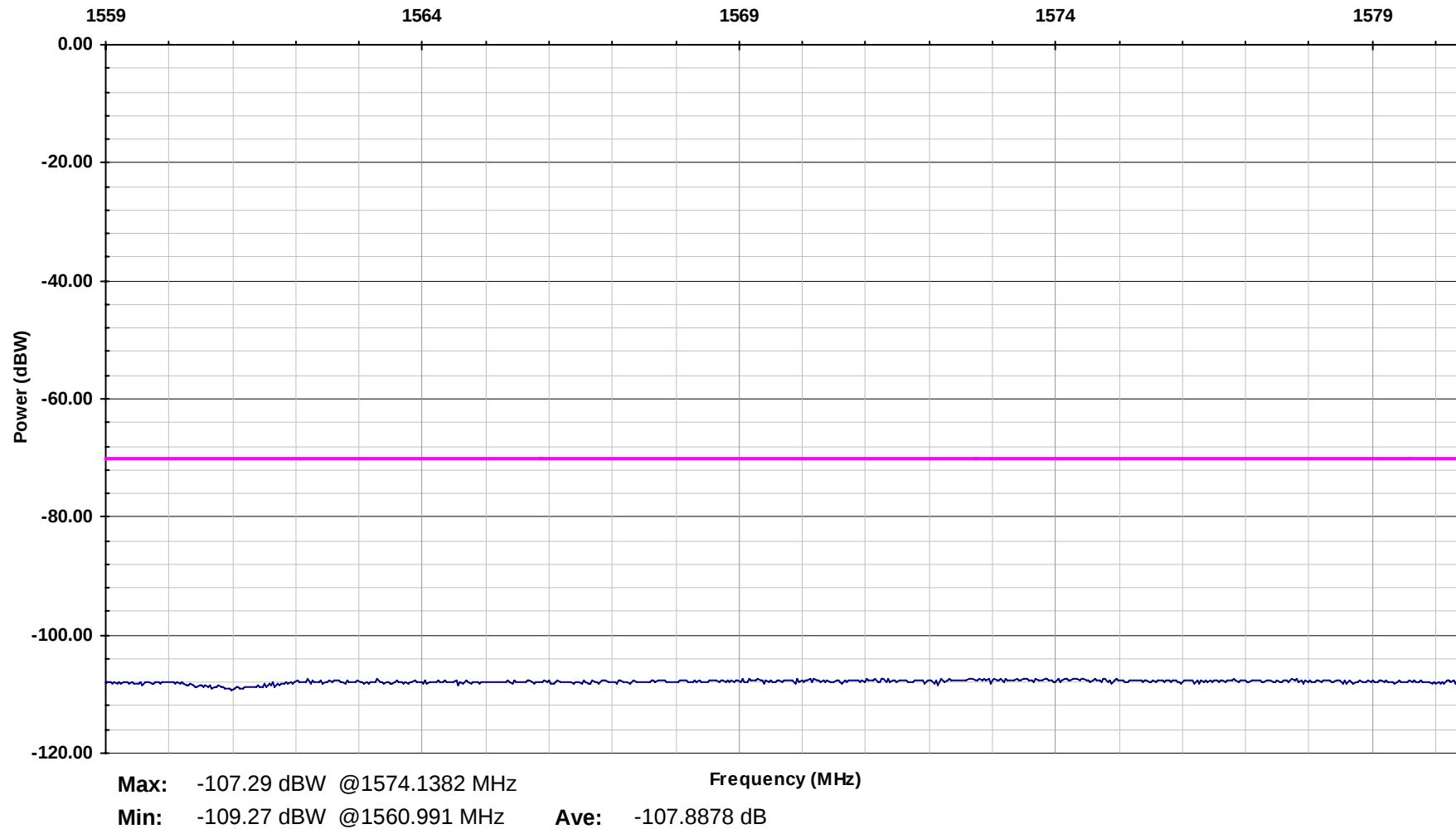
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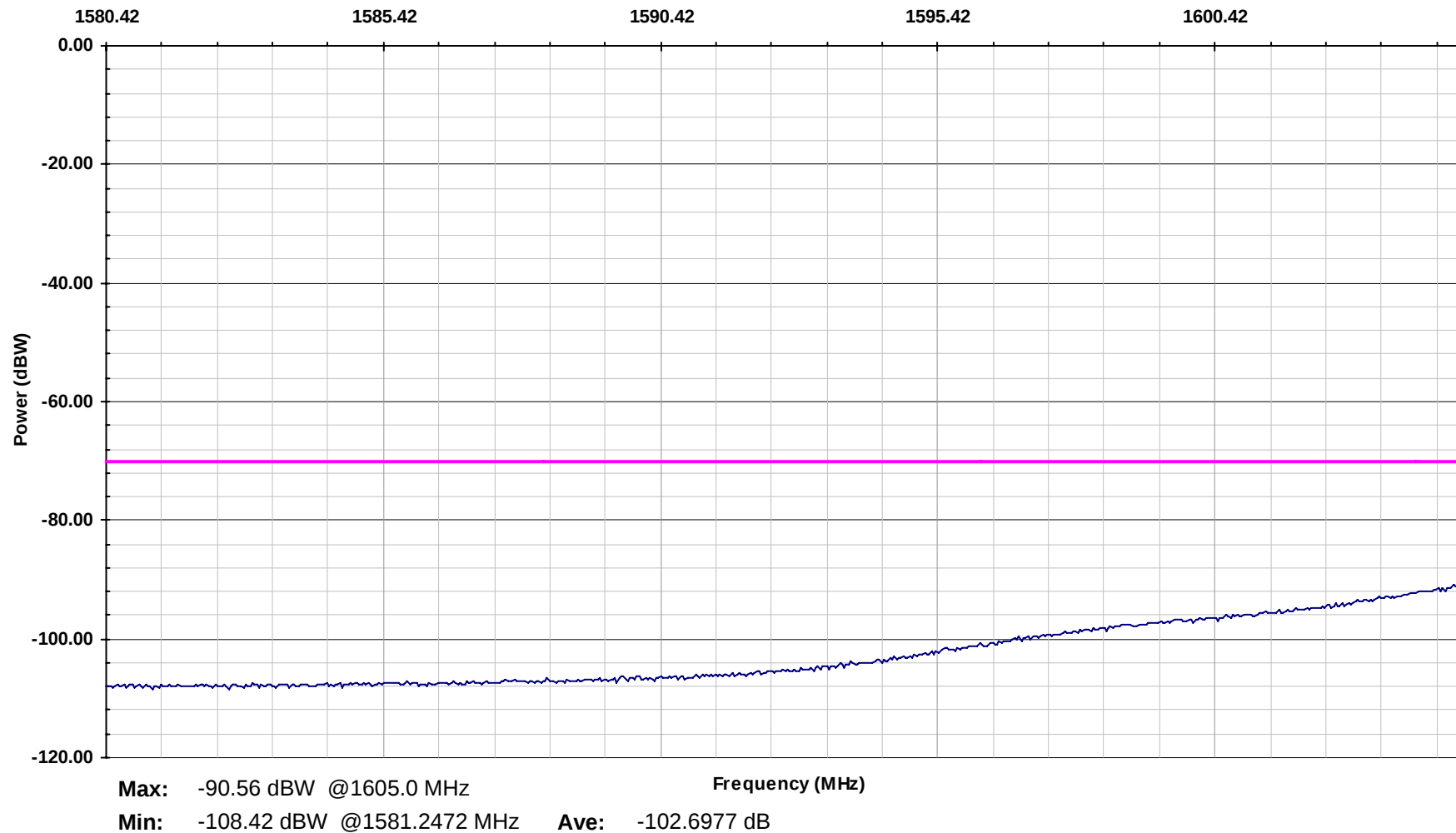
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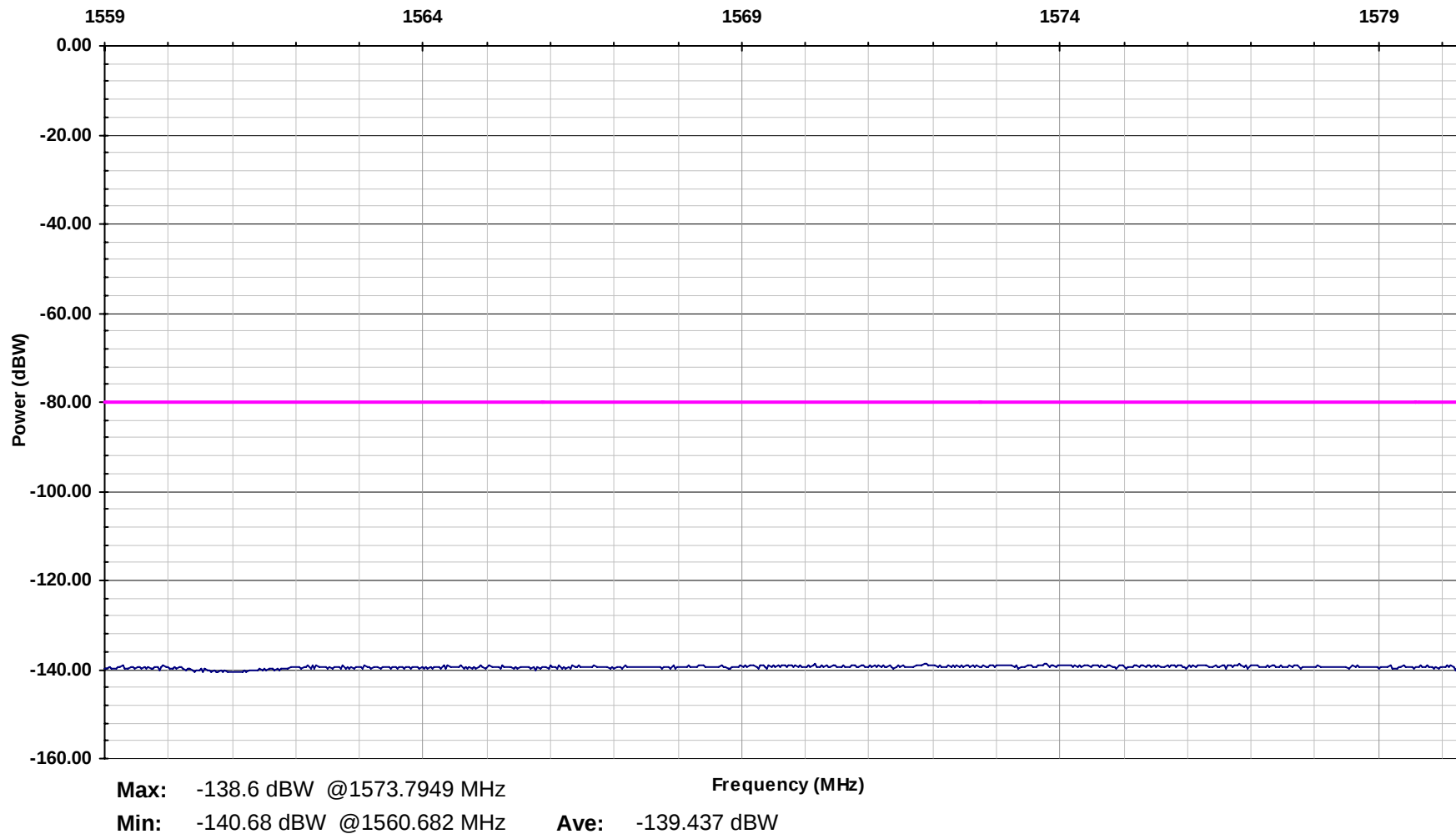
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000M 284



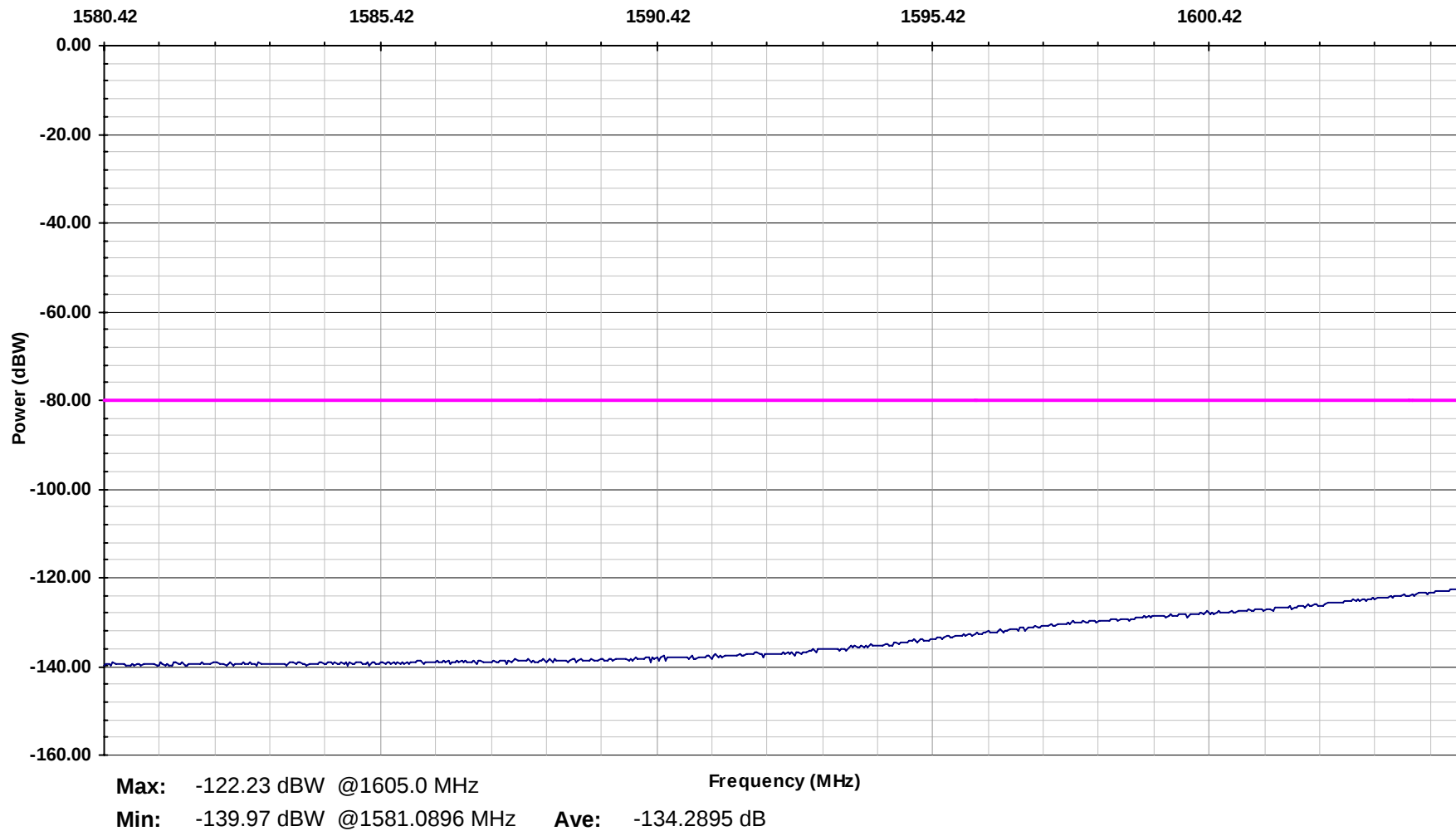
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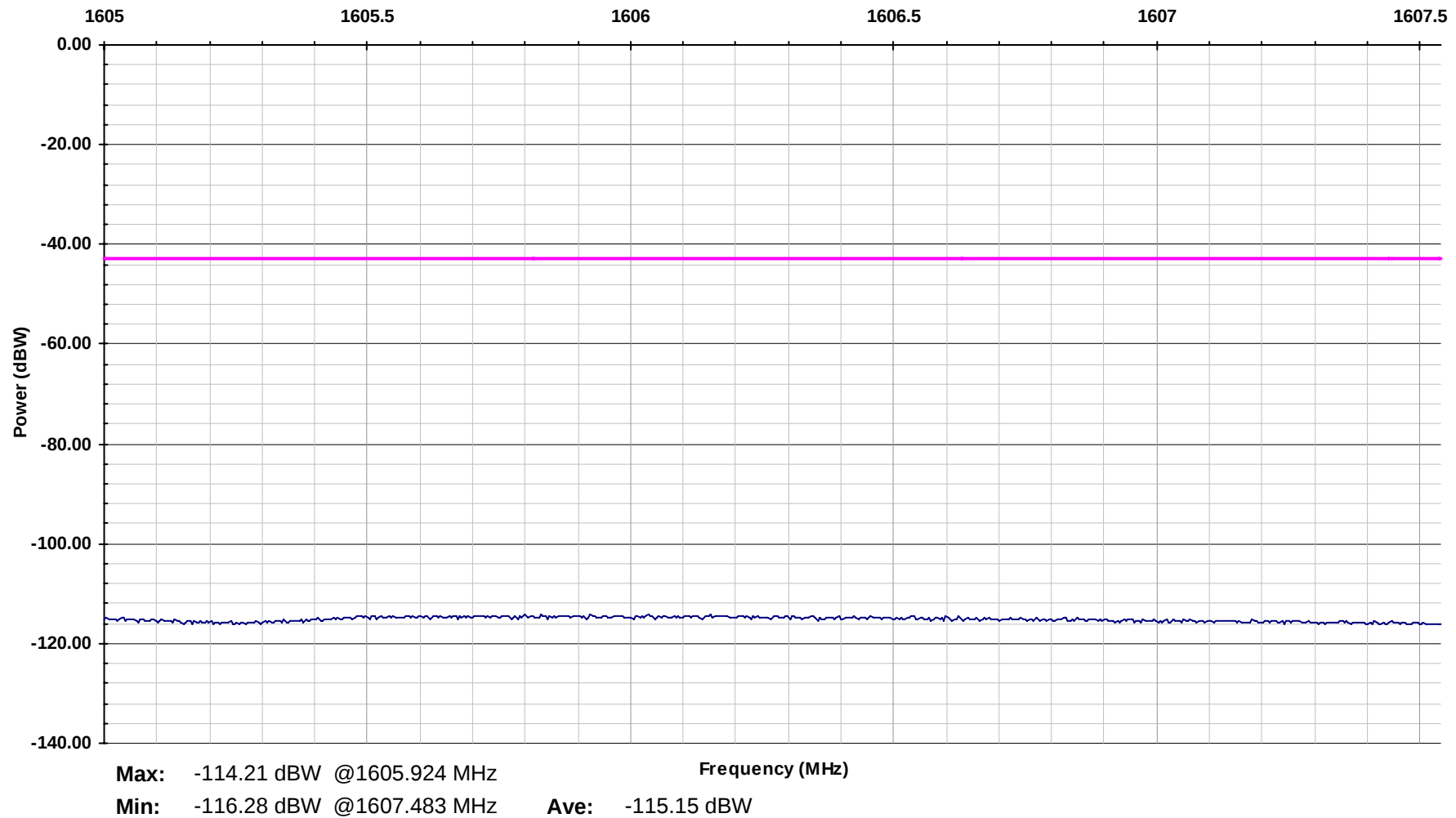
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000M 286



Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000M 287



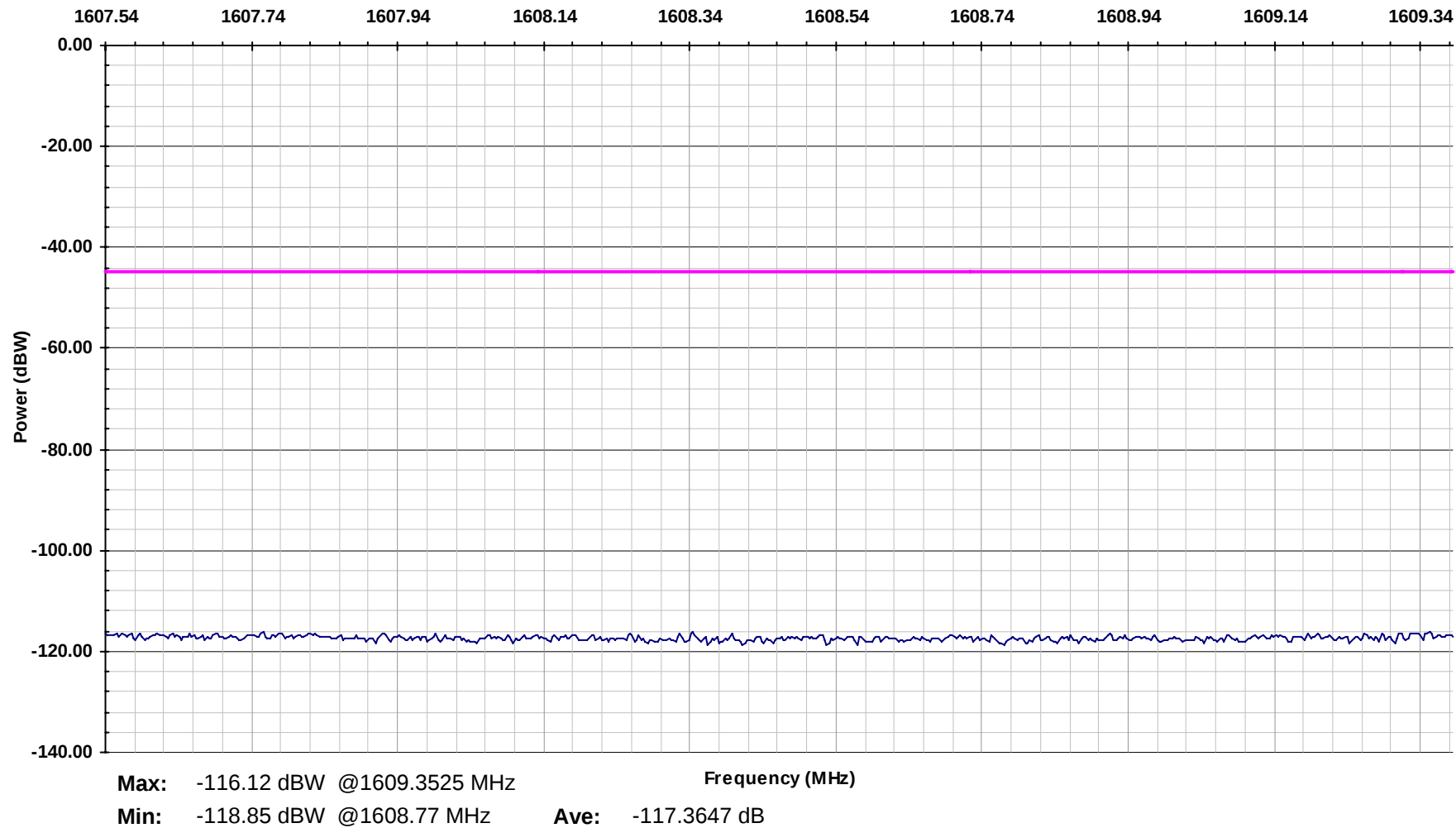
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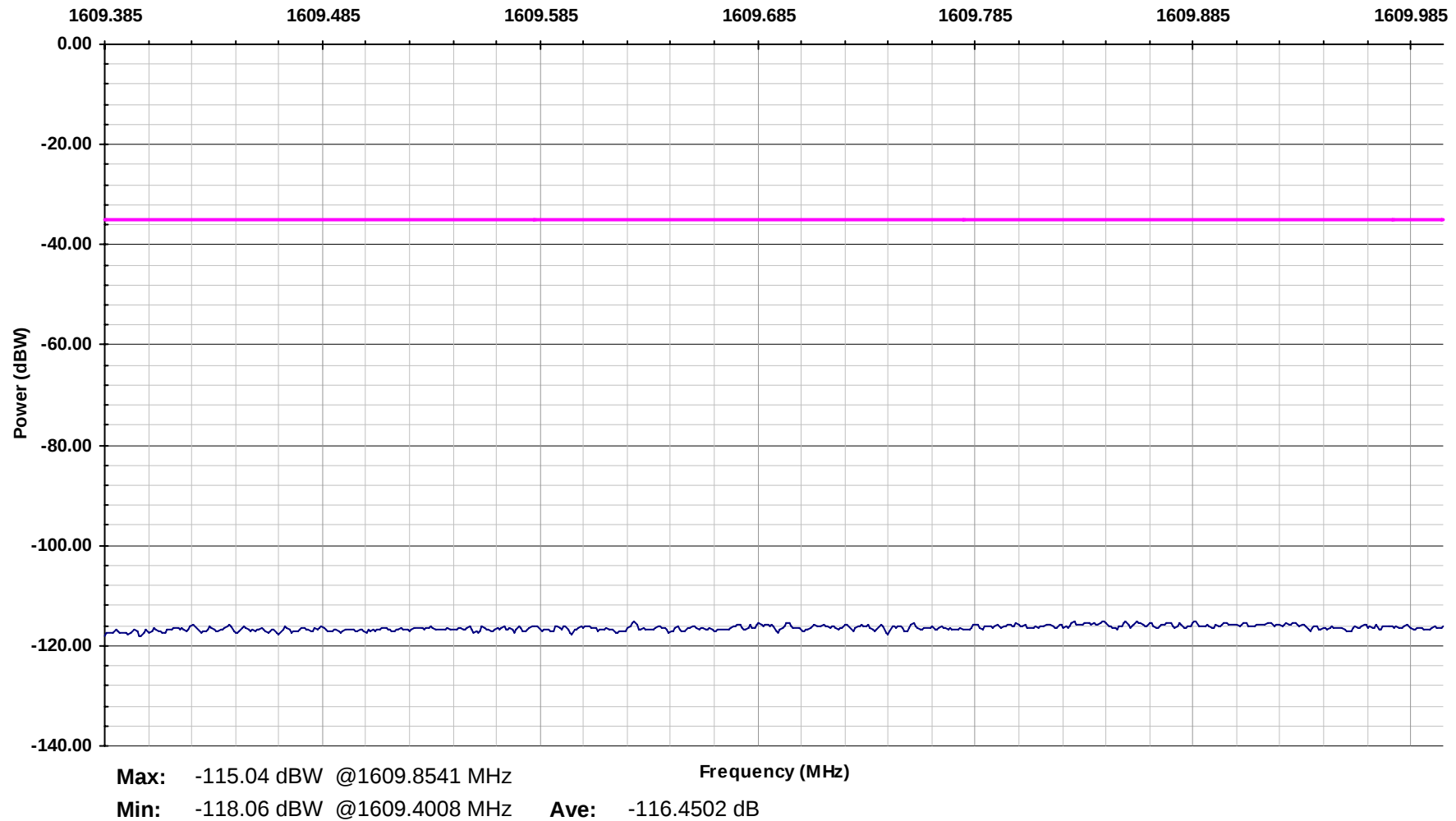
PlotTitle

Plot Number

Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030M 289



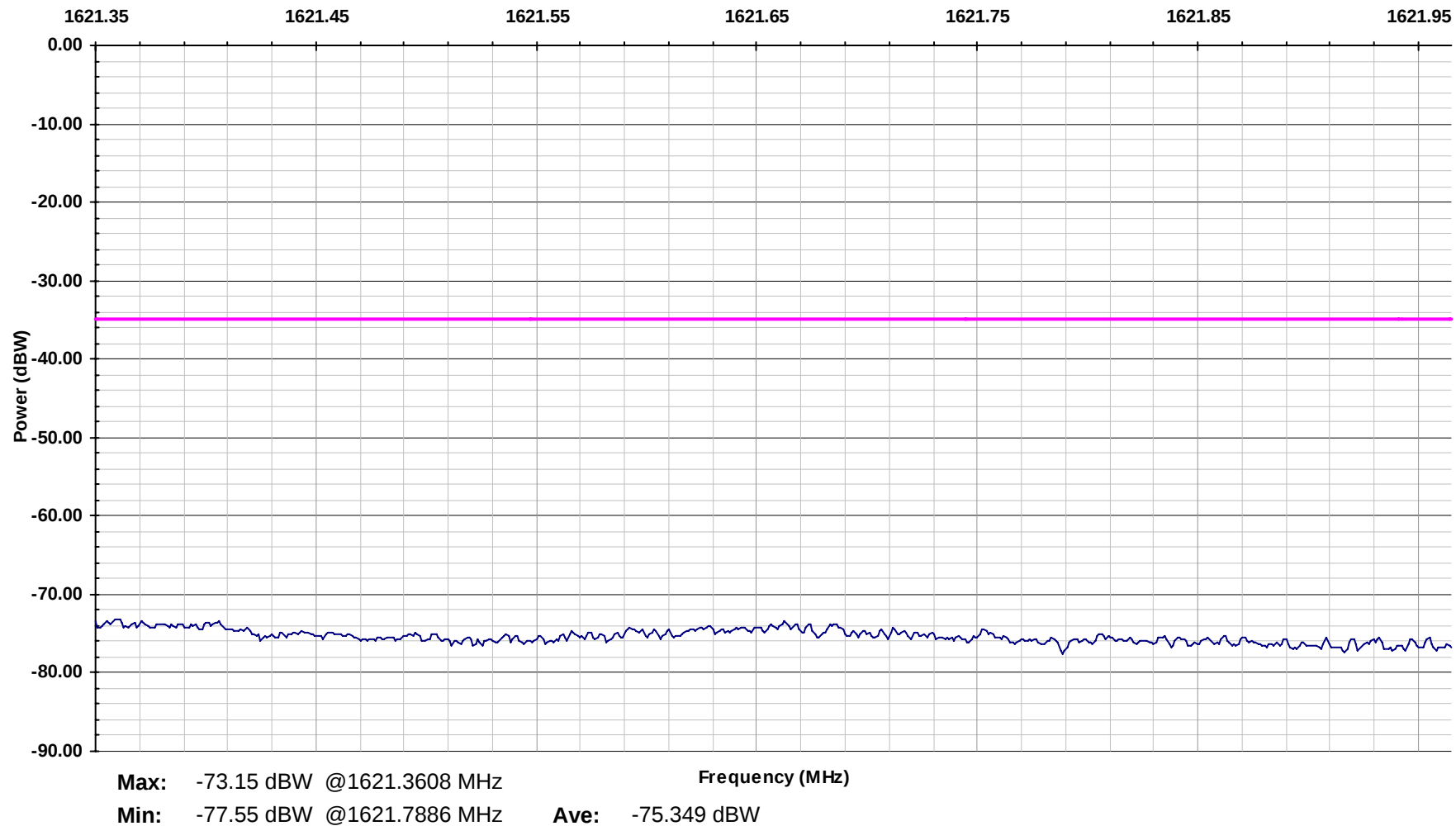
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PlotTitle

Plot Number

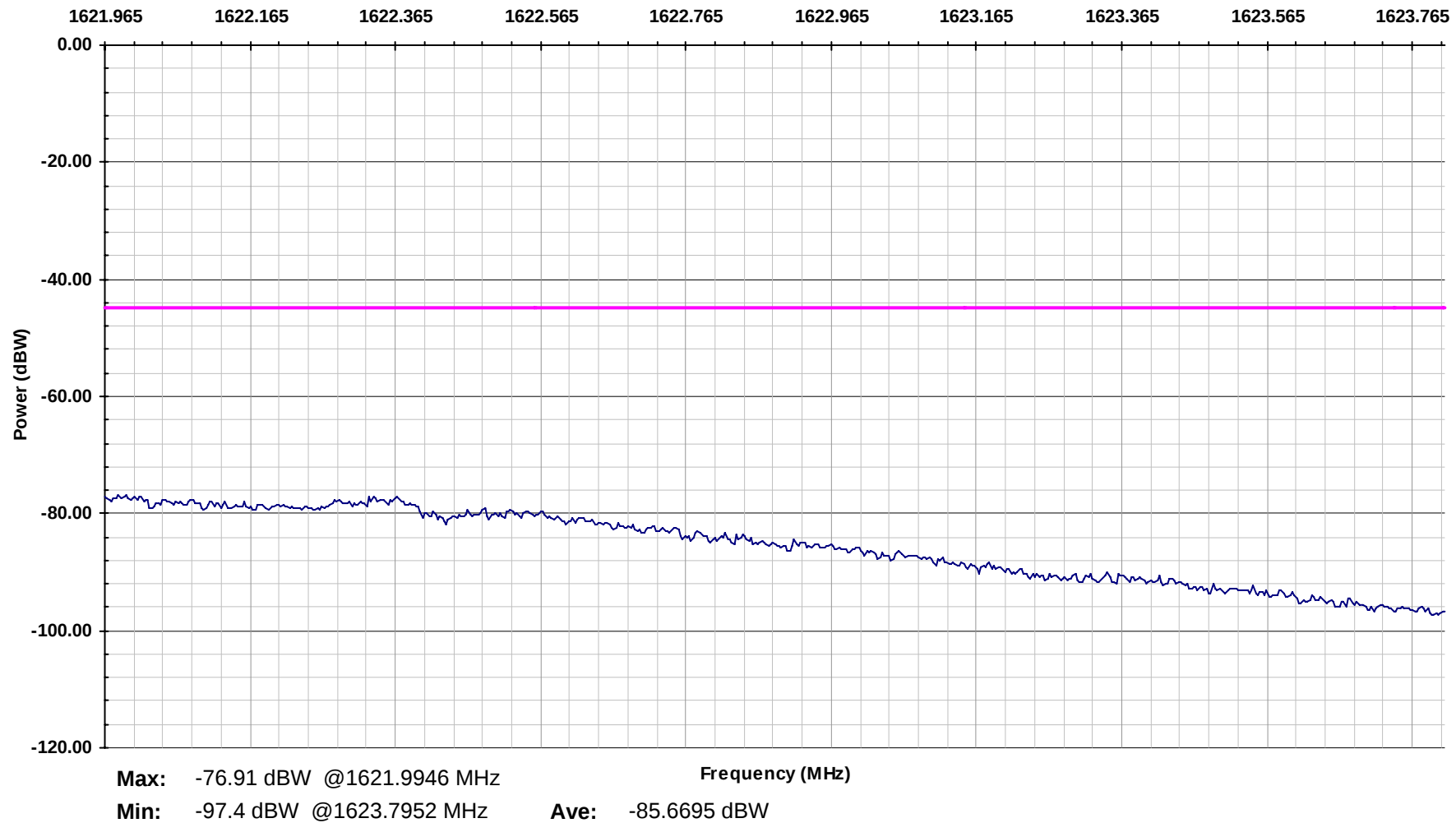
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PlotTitle

Plot Number

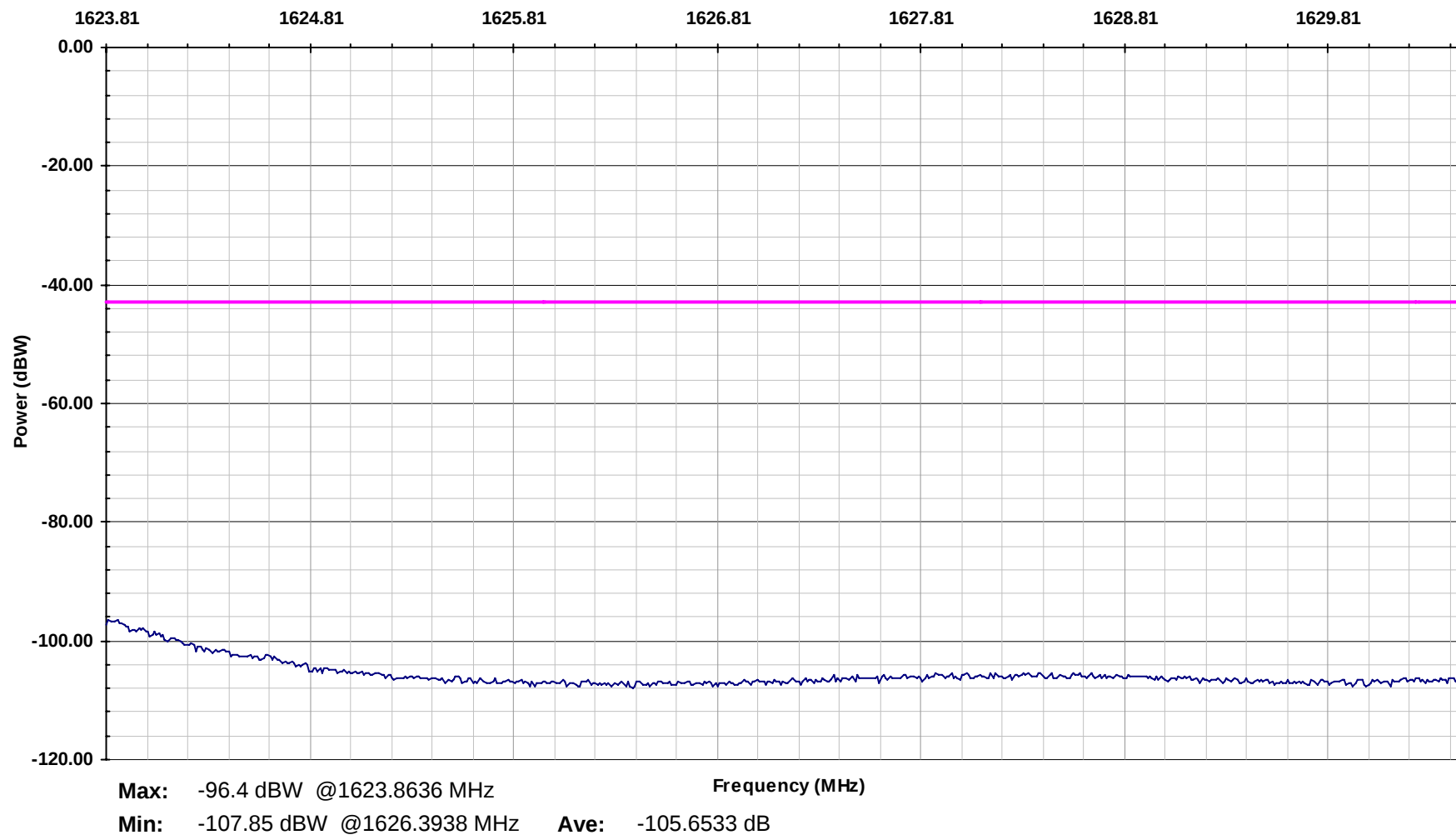
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PlotTitle

Plot Number

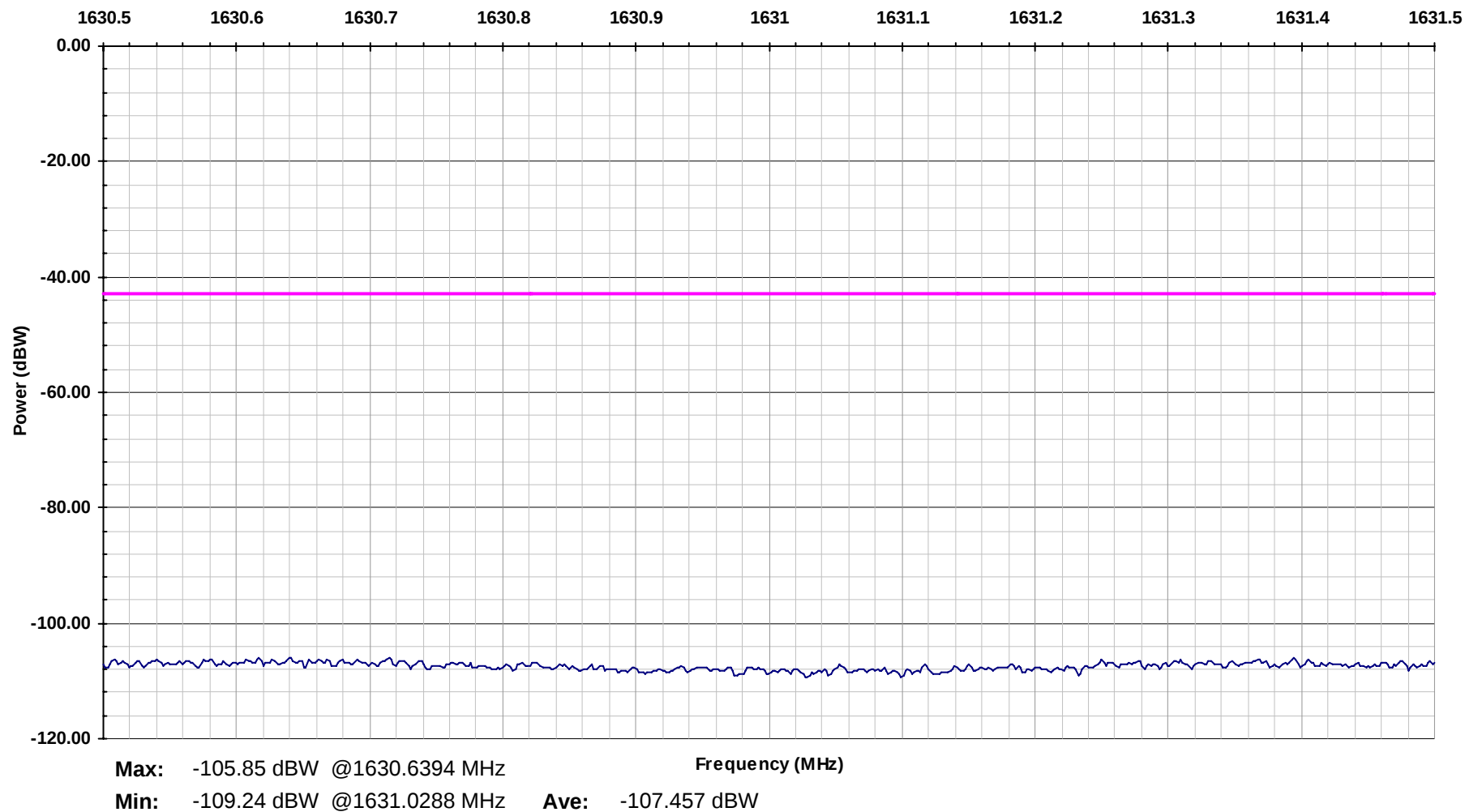
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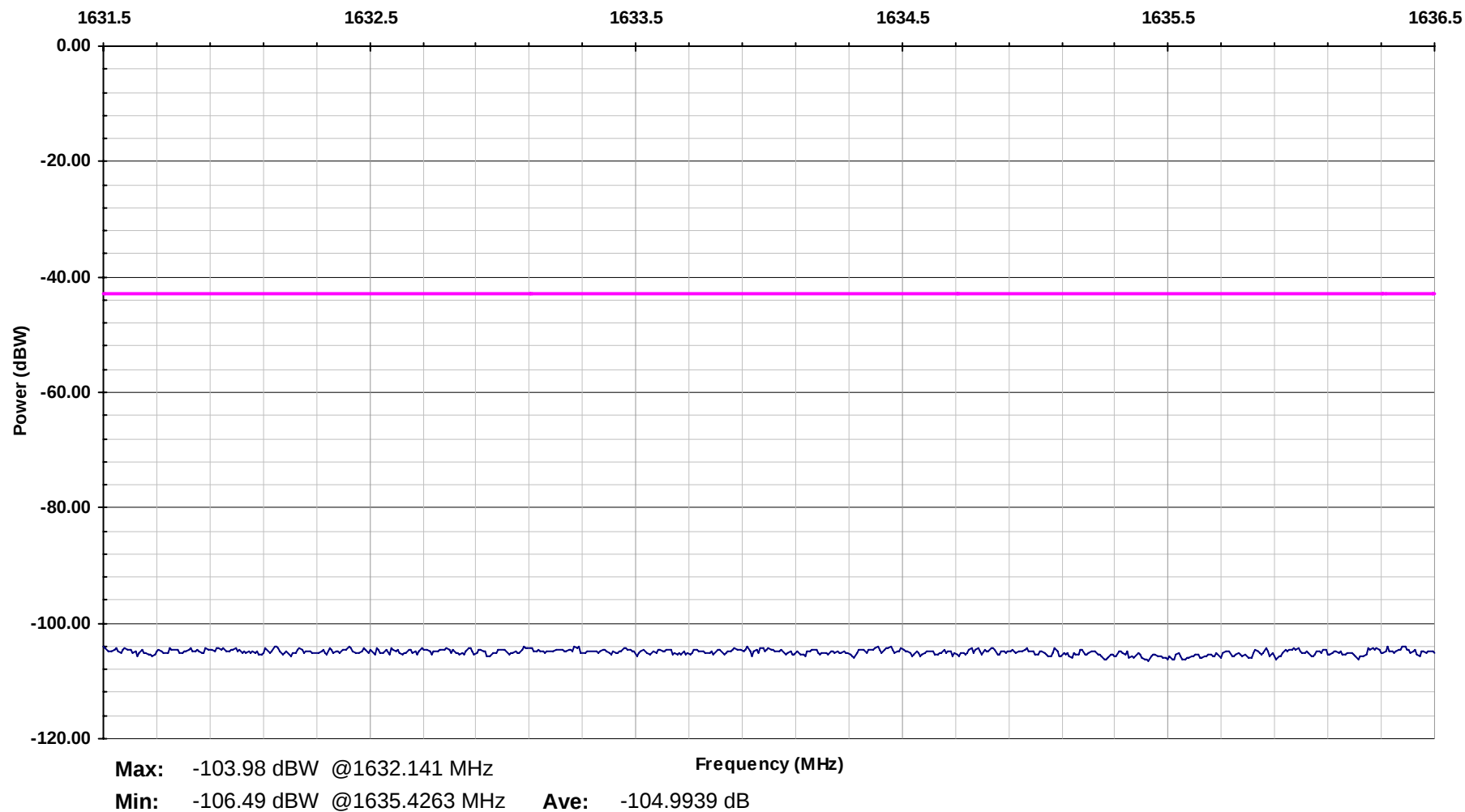
PlotTitle

Plot Number

Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030M 294



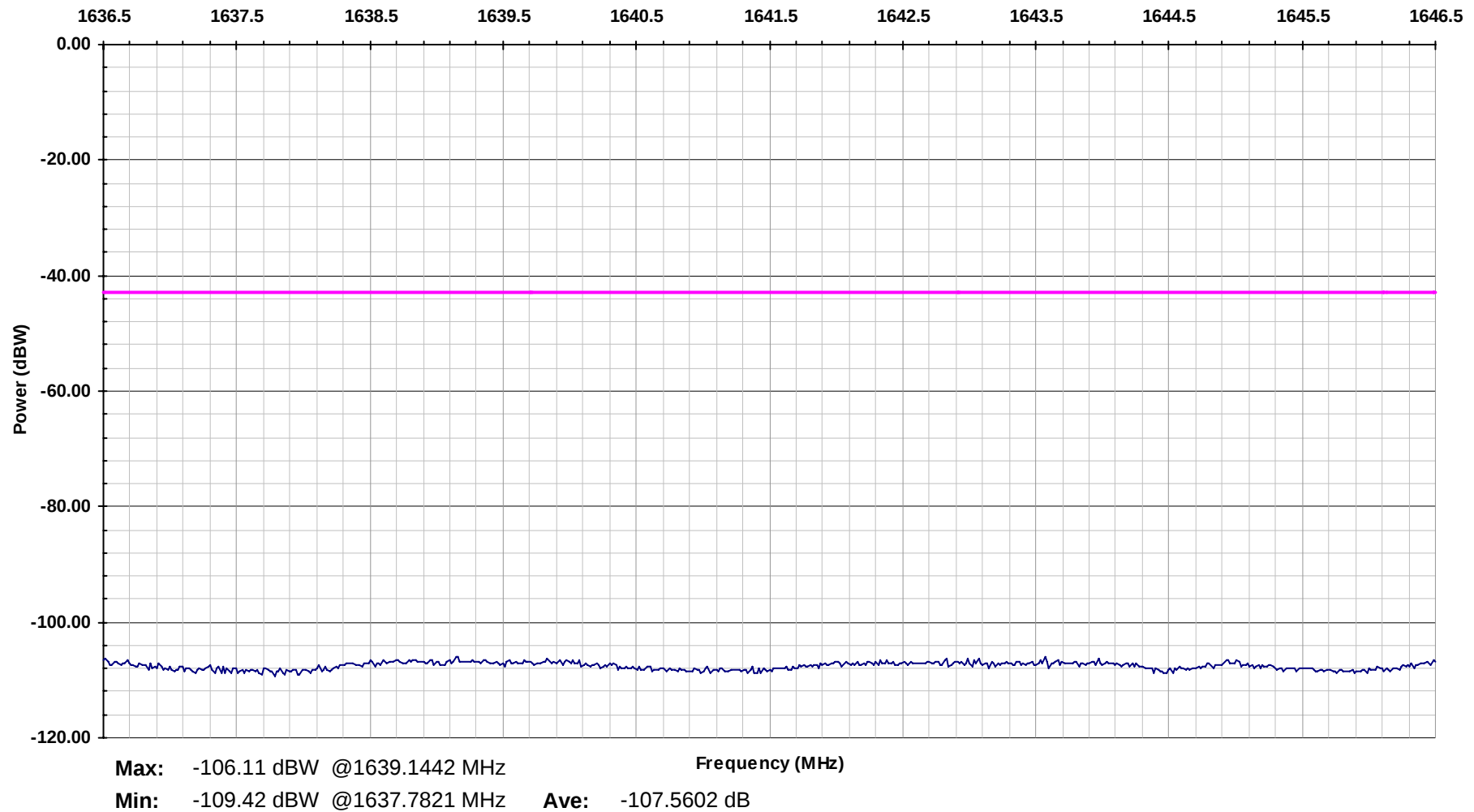
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100M 295



PlotTitle

Plot Number

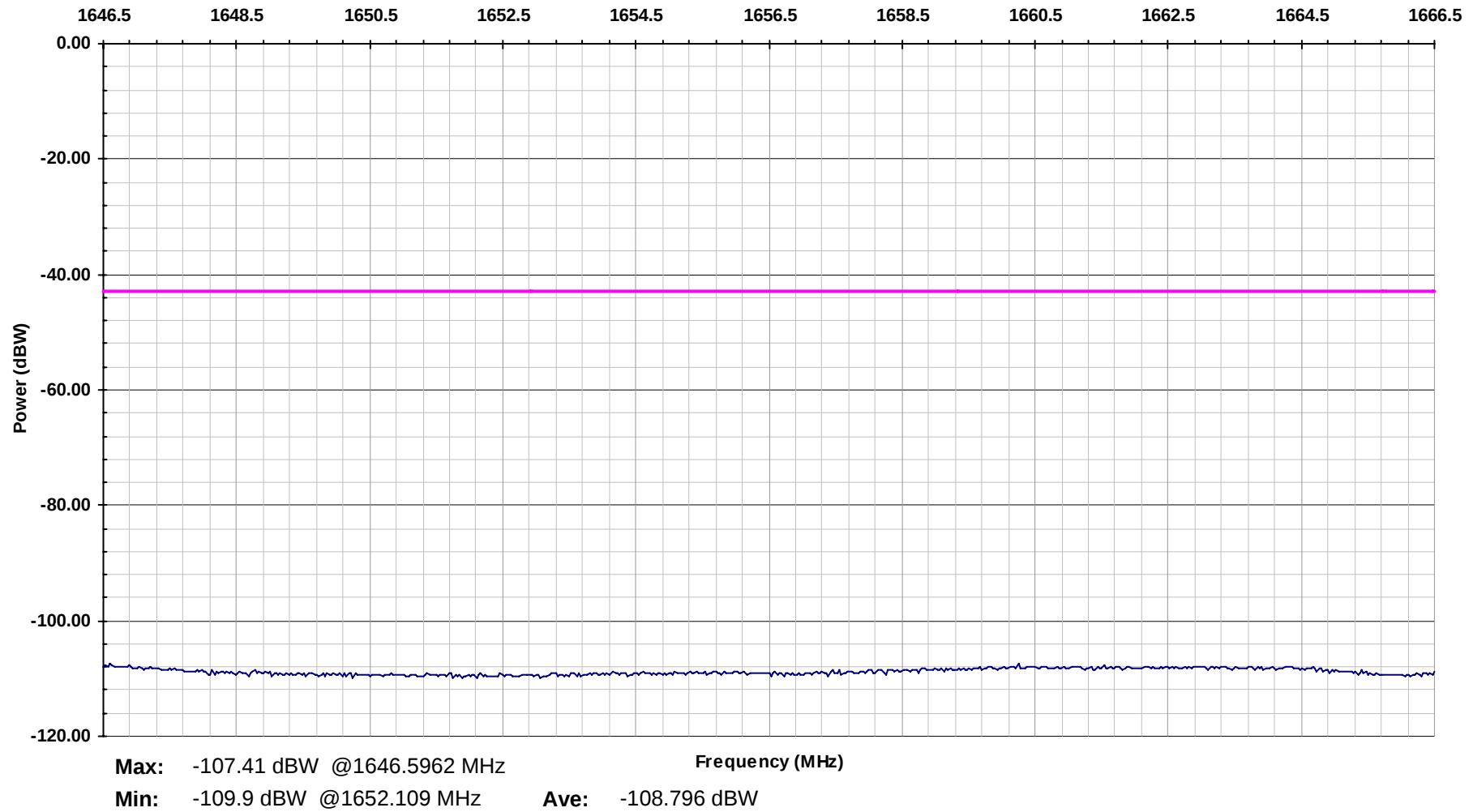
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300M 296



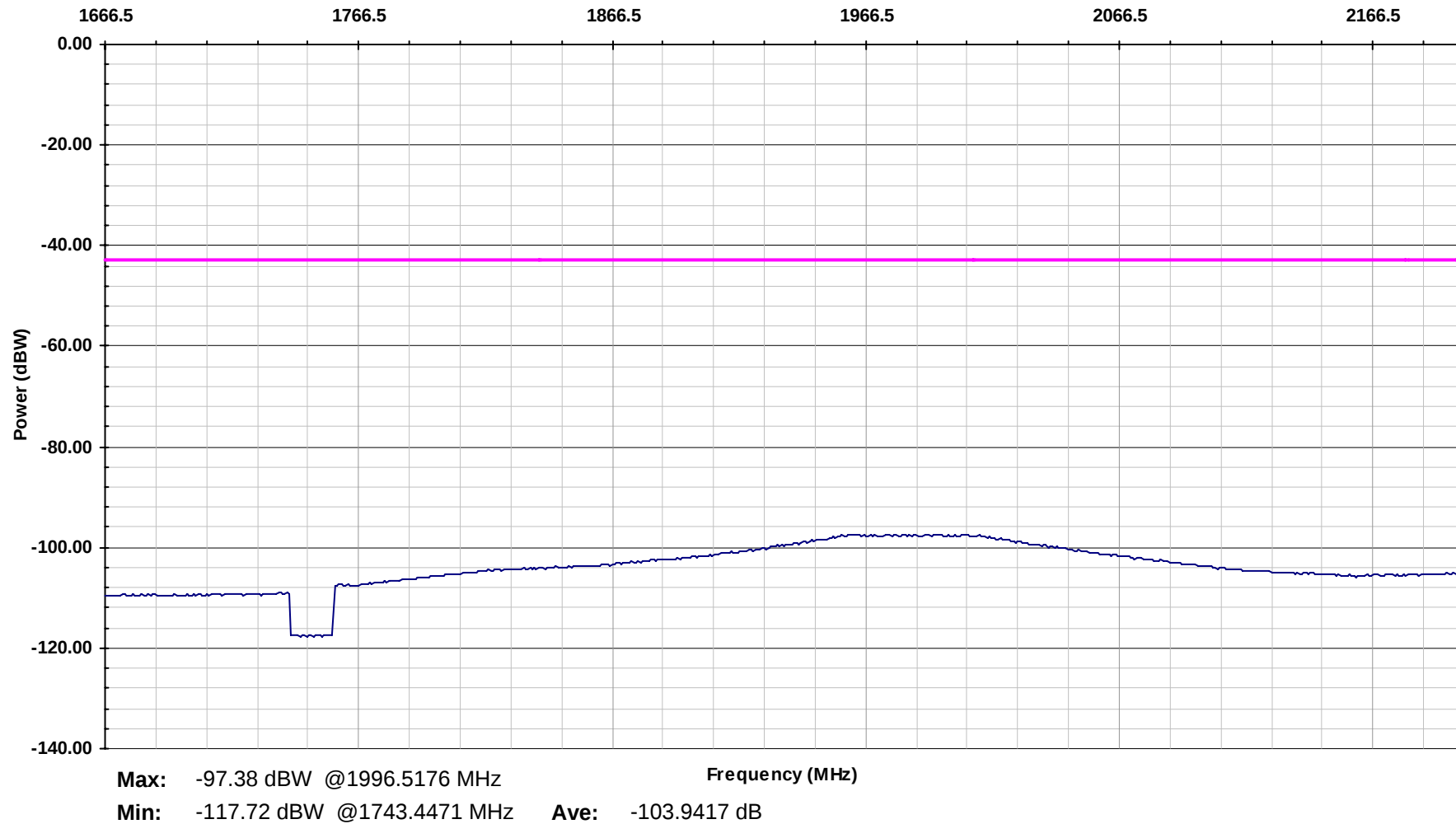
PlotTitle

Plot Number

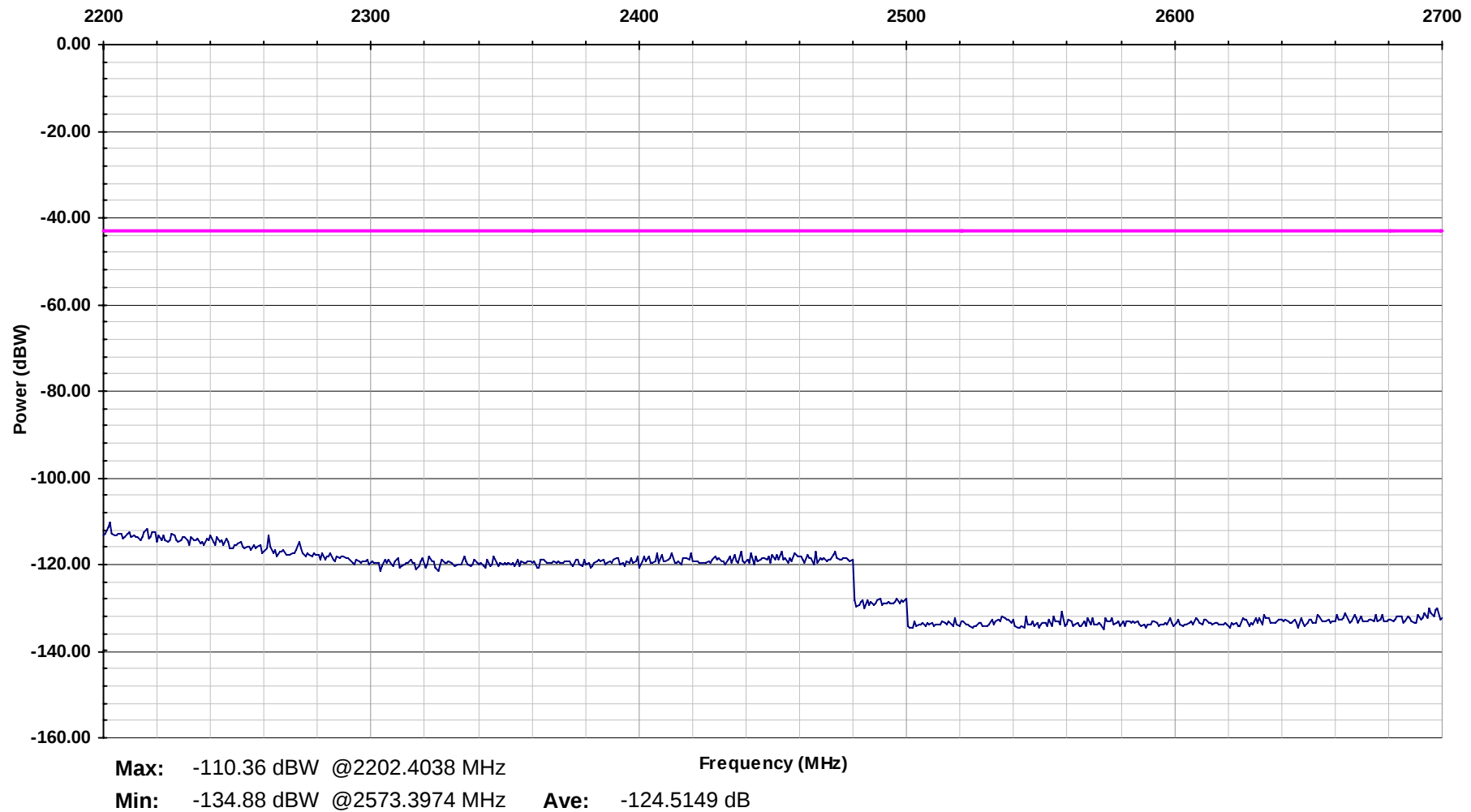
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000M 297



Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000M 298



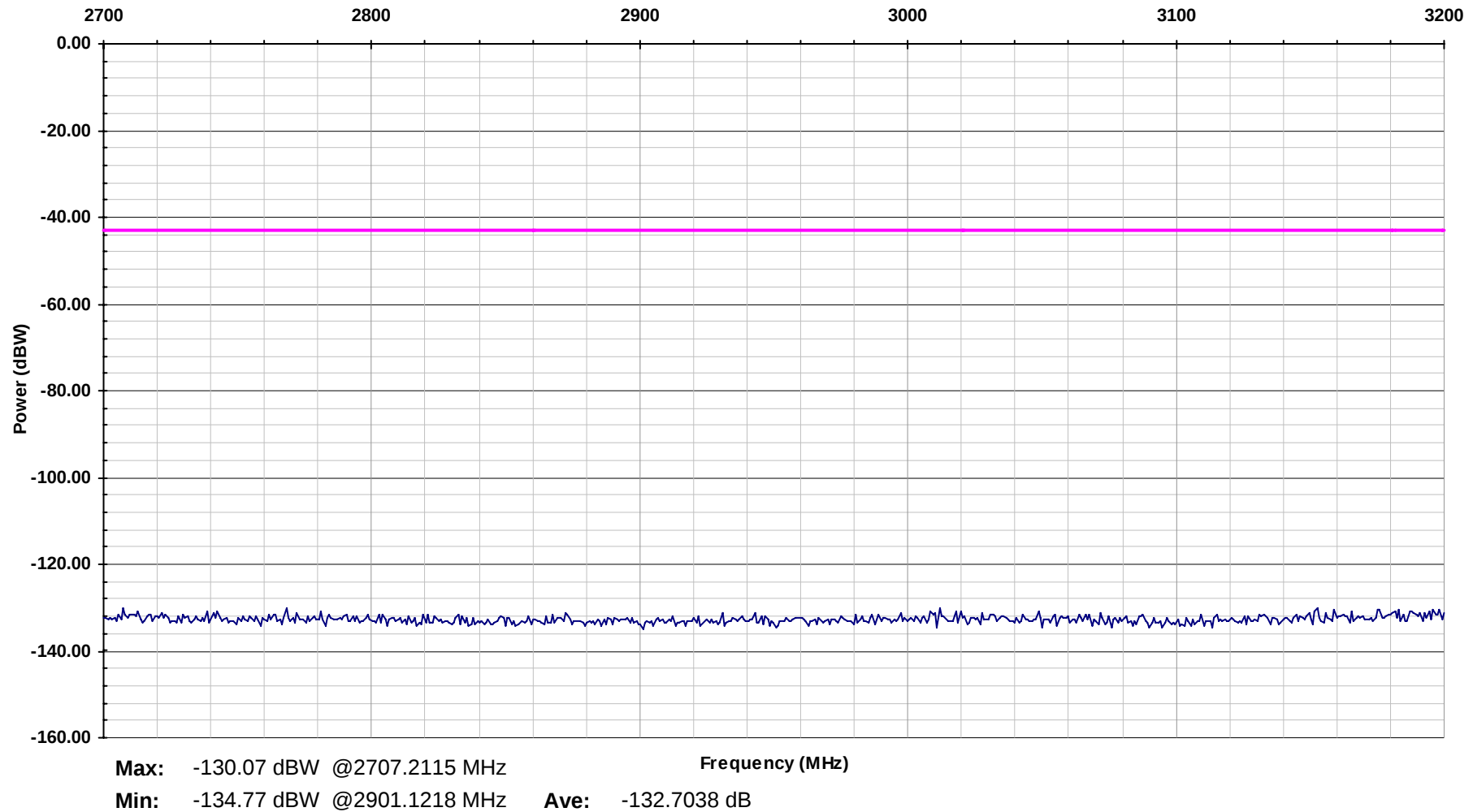
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000M 299



PlotTitle

Plot Number

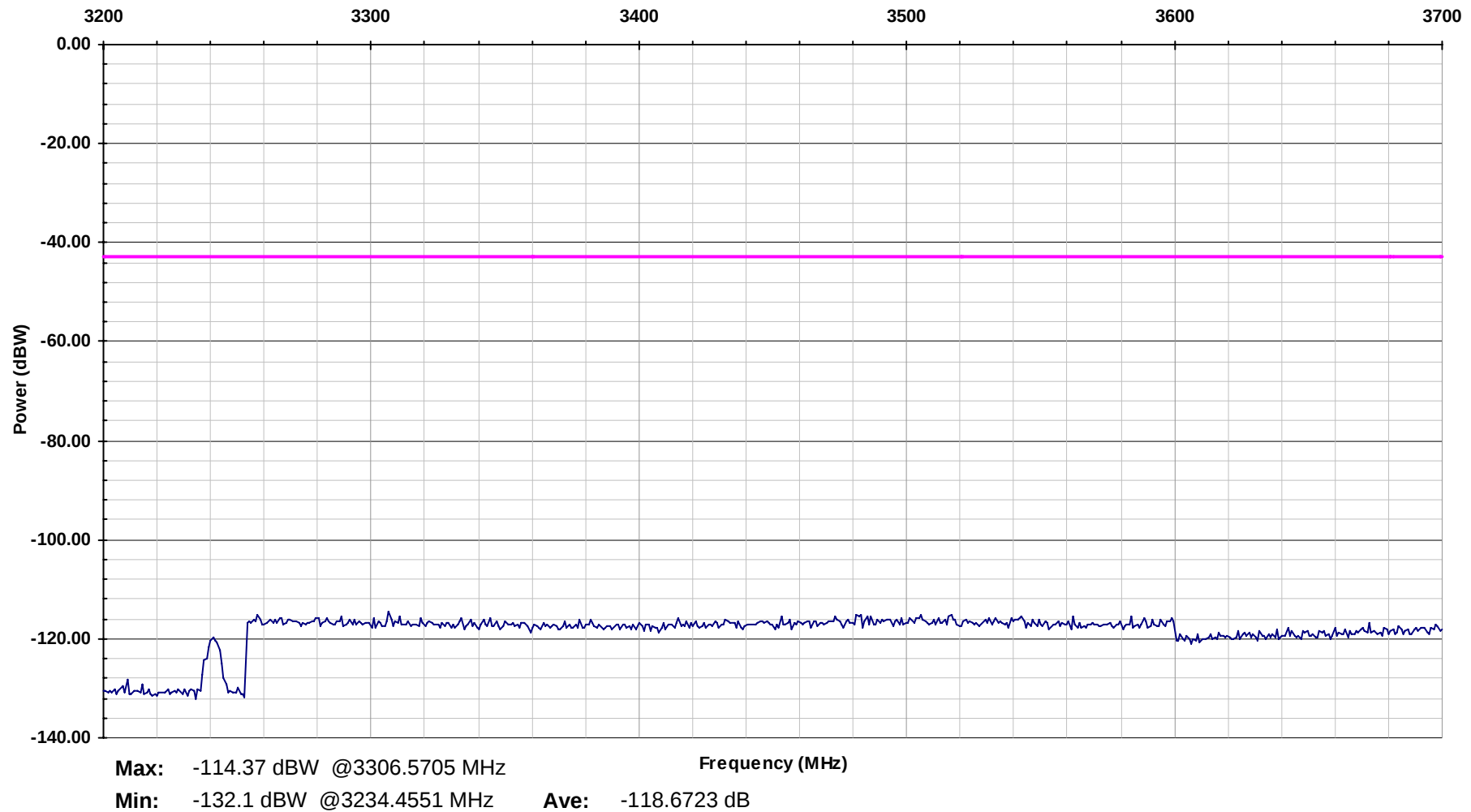
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000M 300



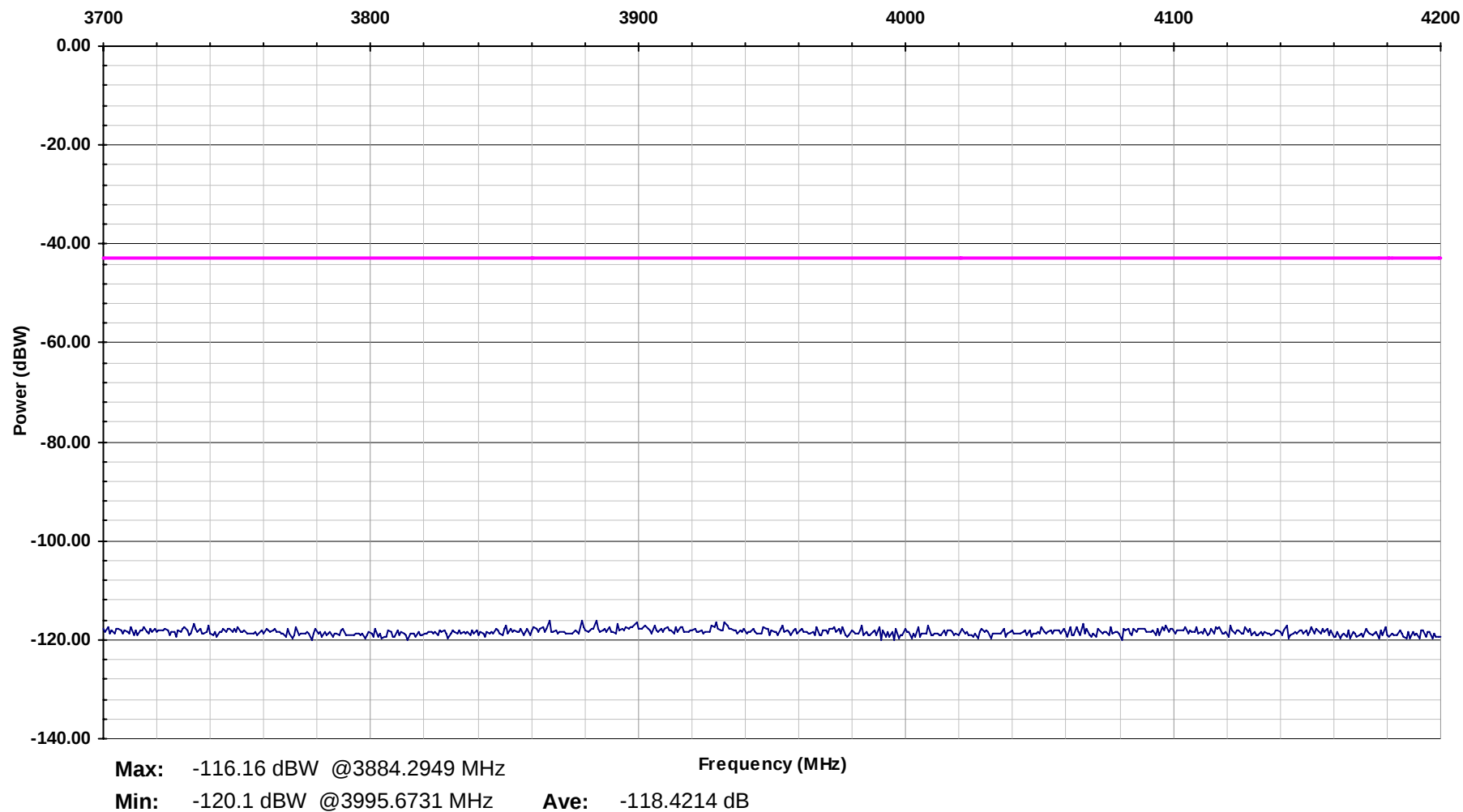
PlotTitle

Plot Number

Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000M 301



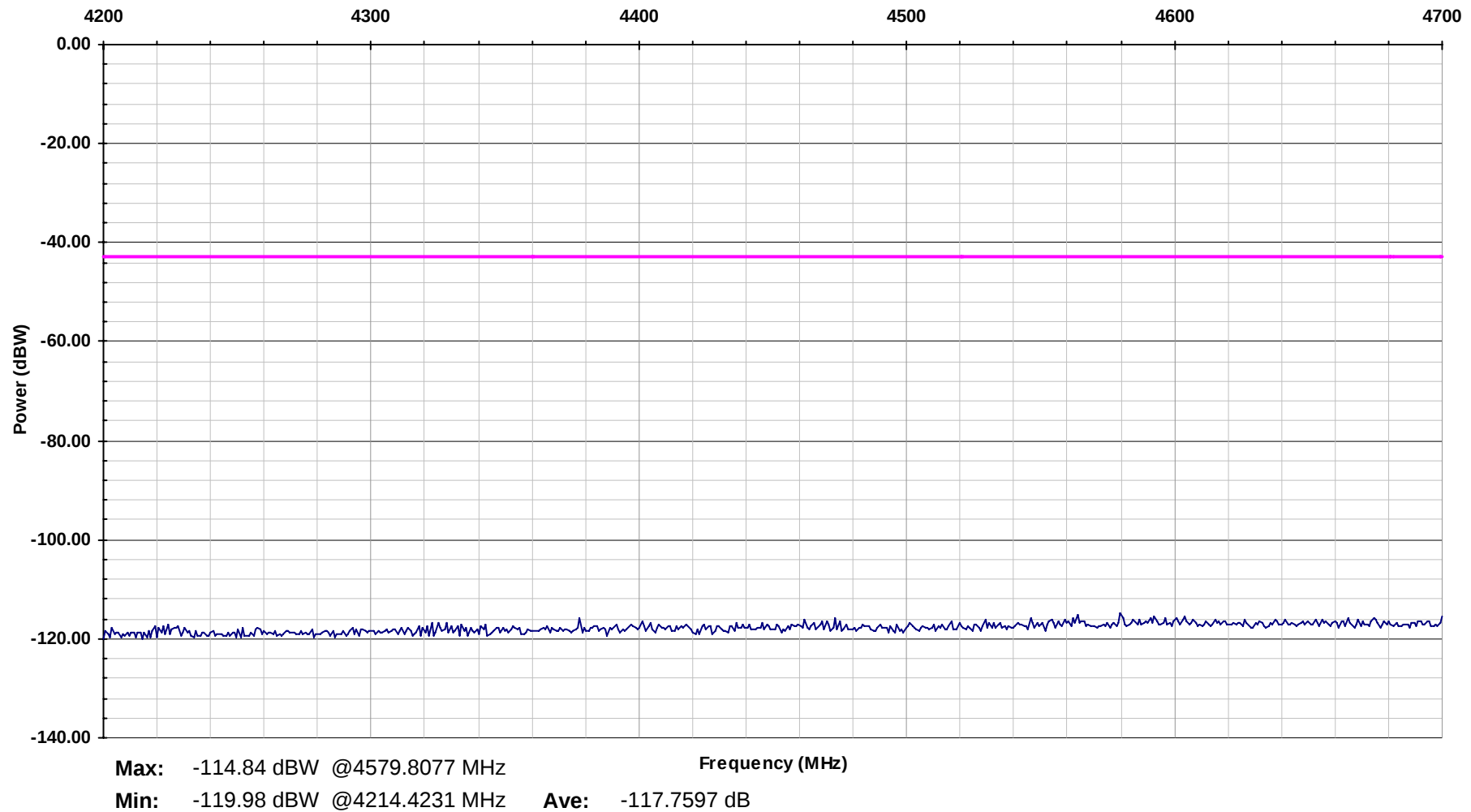
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000M 302



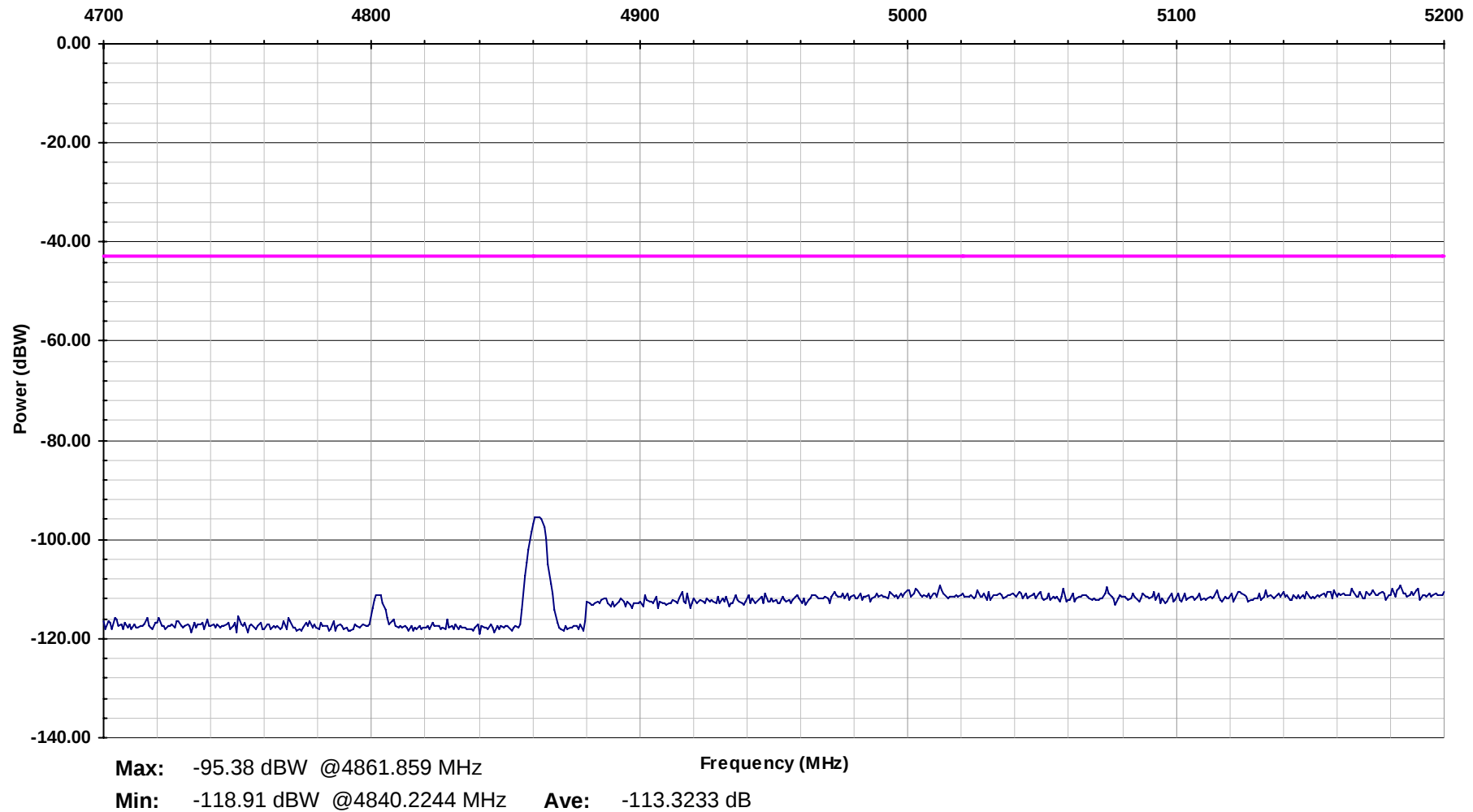
PlotTitle

Plot Number

Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000M 303



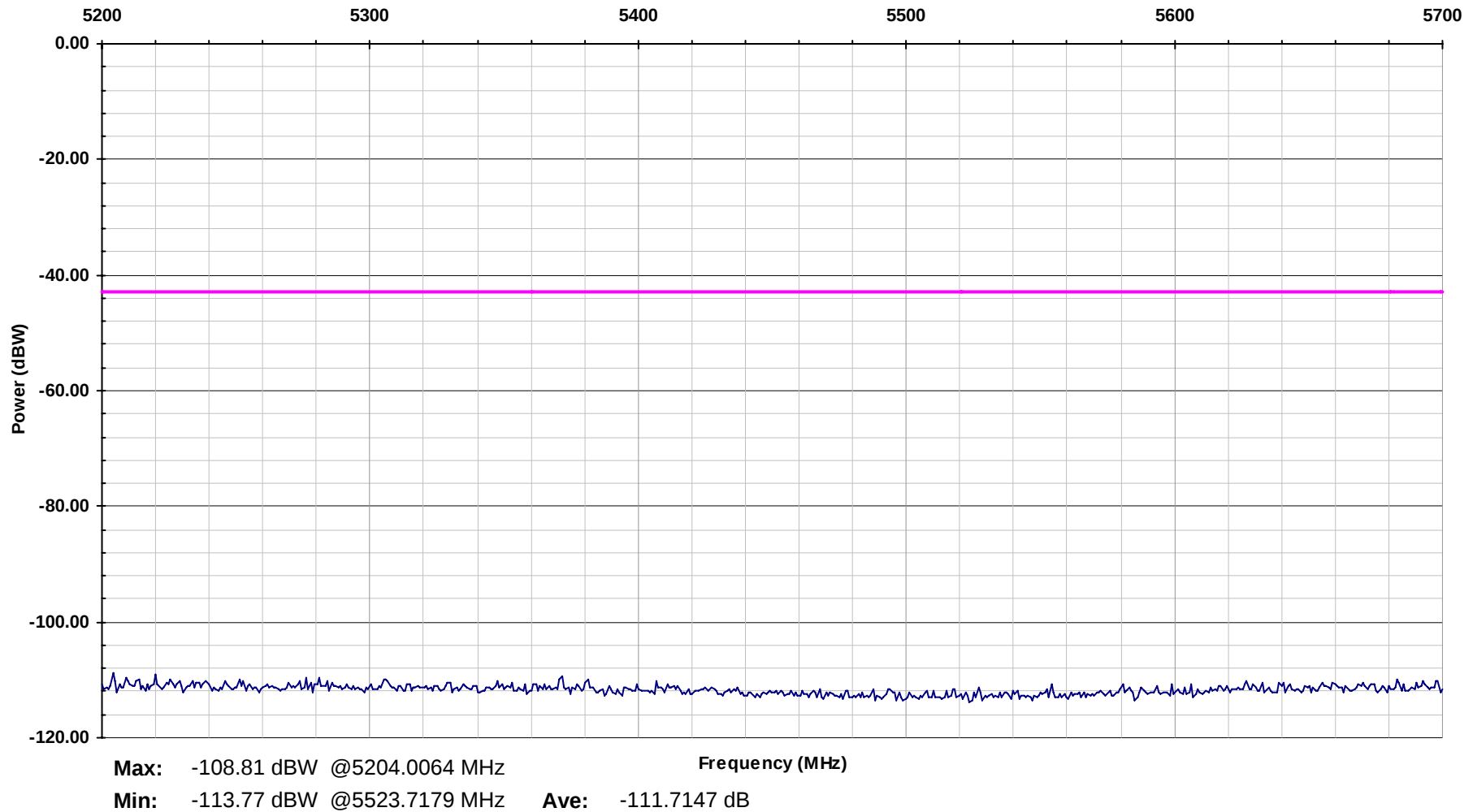
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000M 304



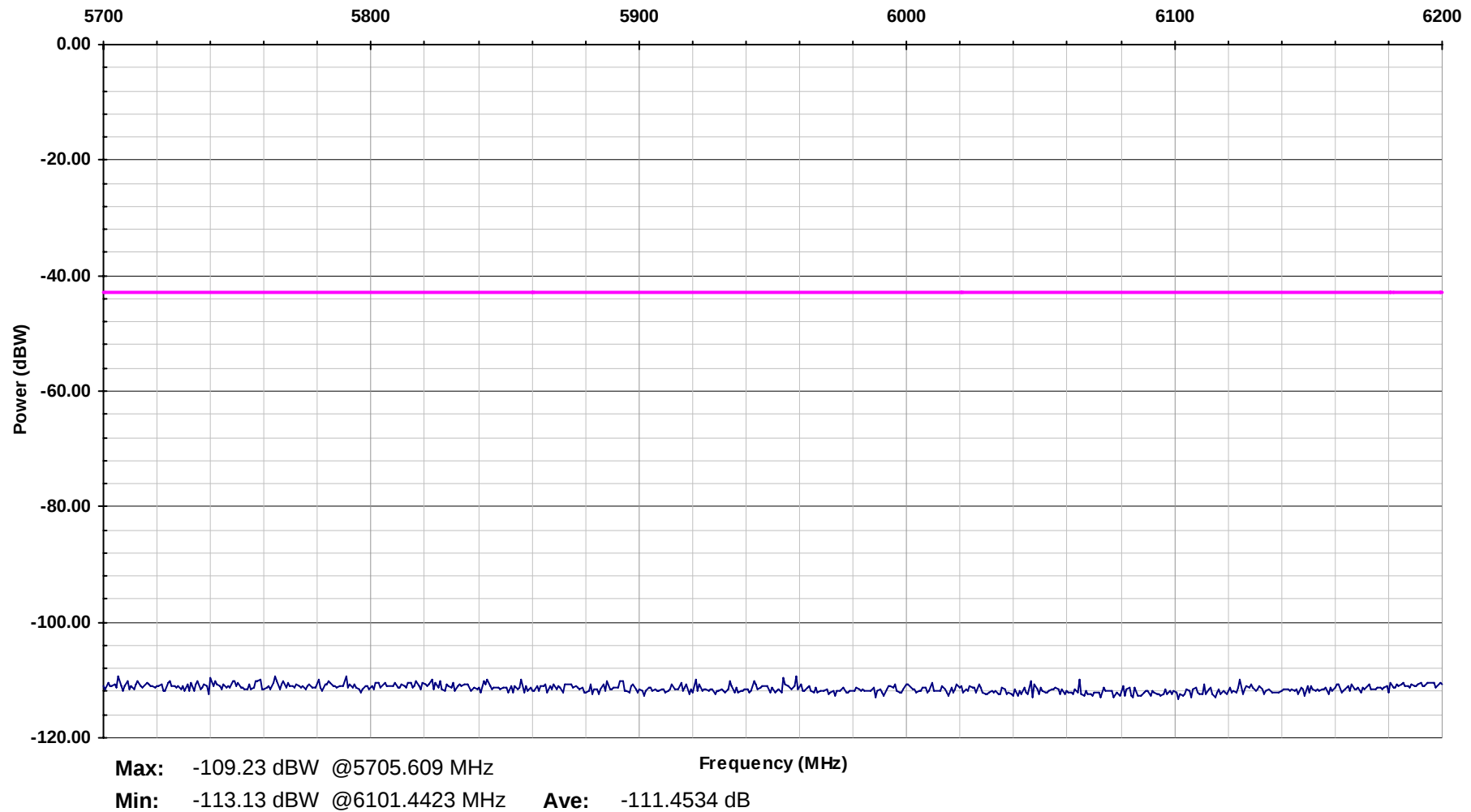
PlotTitle

Plot Number

Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000M 305



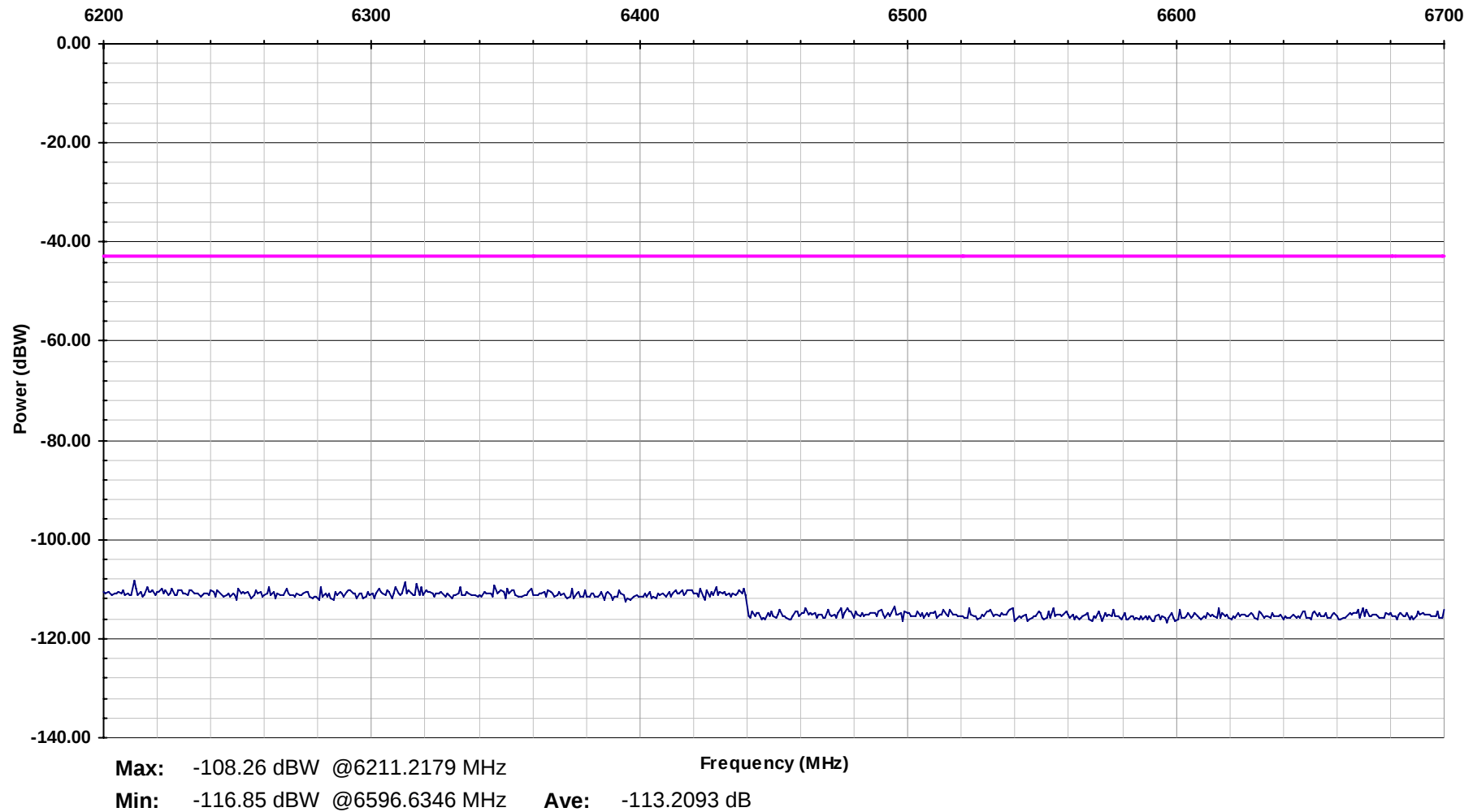
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000M 306



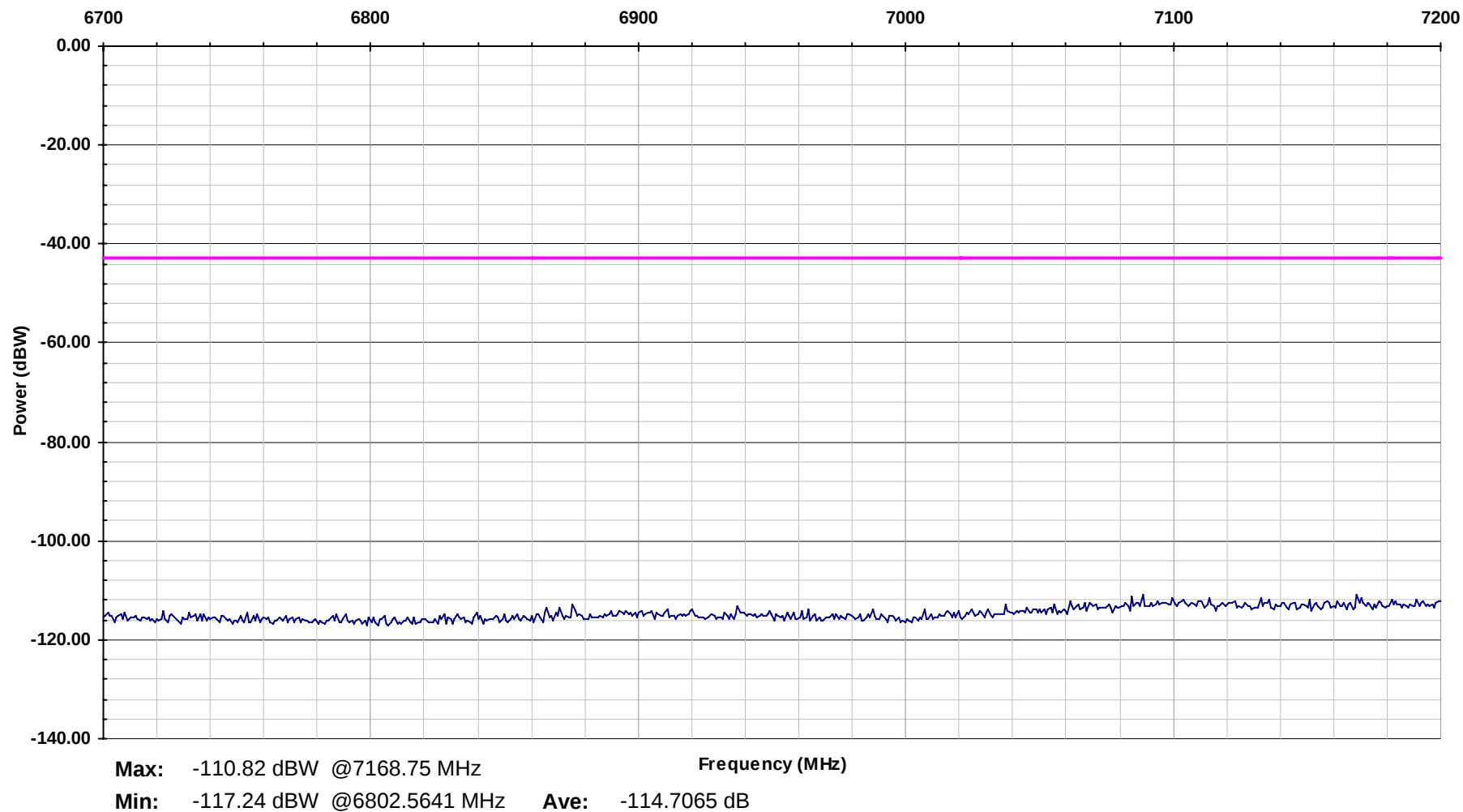
PlotTitle

Plot Number

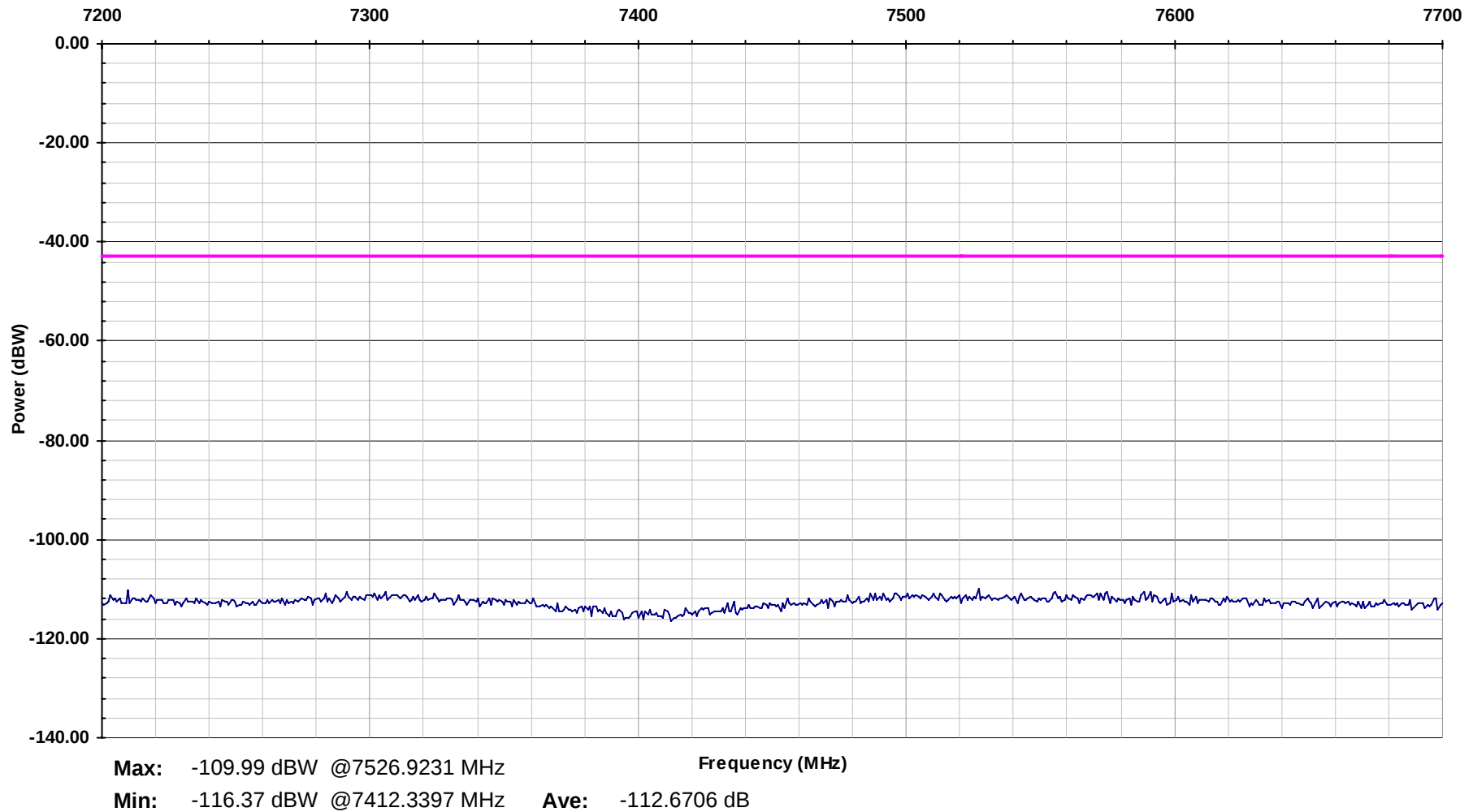
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000M 307



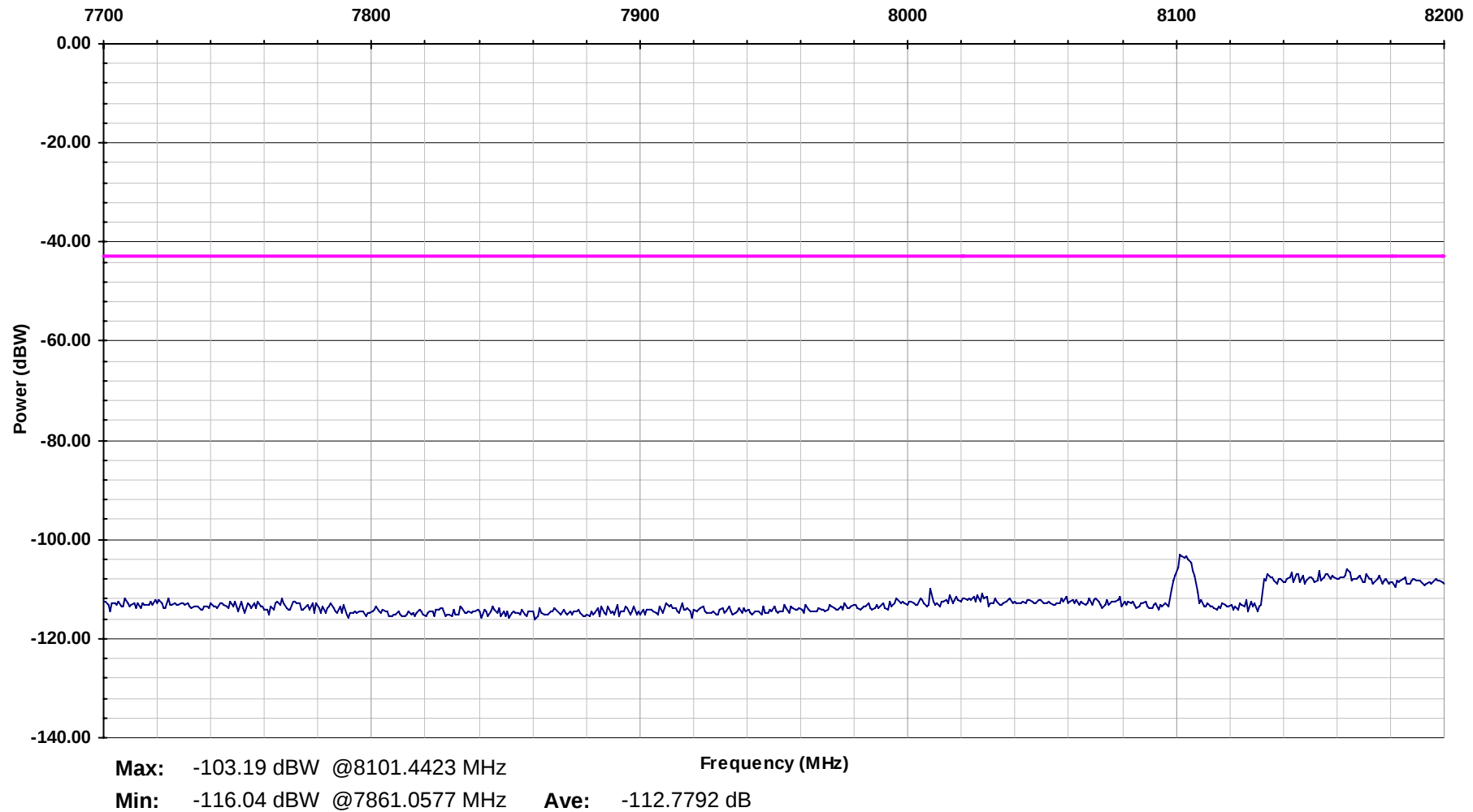
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000M 308



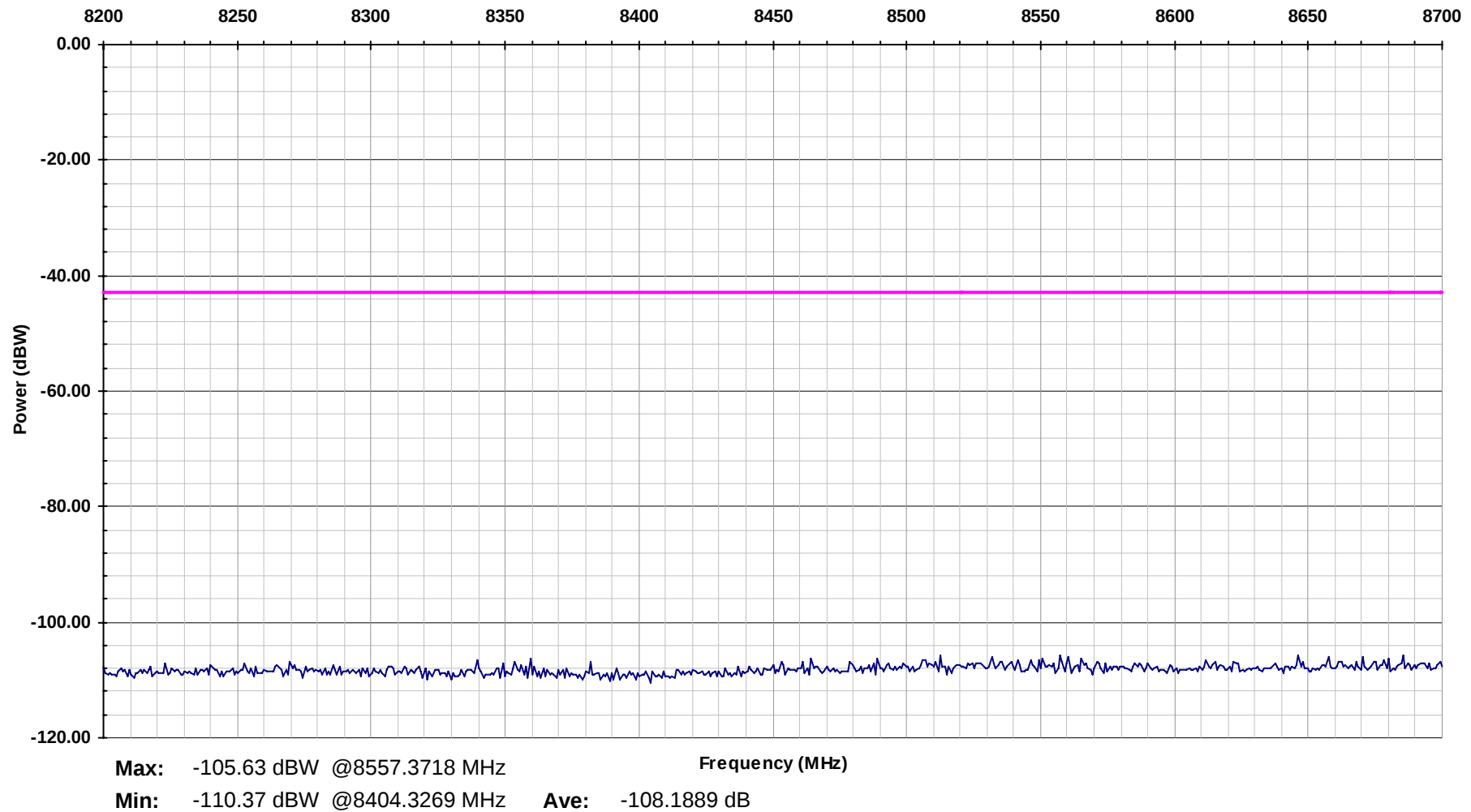
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000M 309



Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000M 310



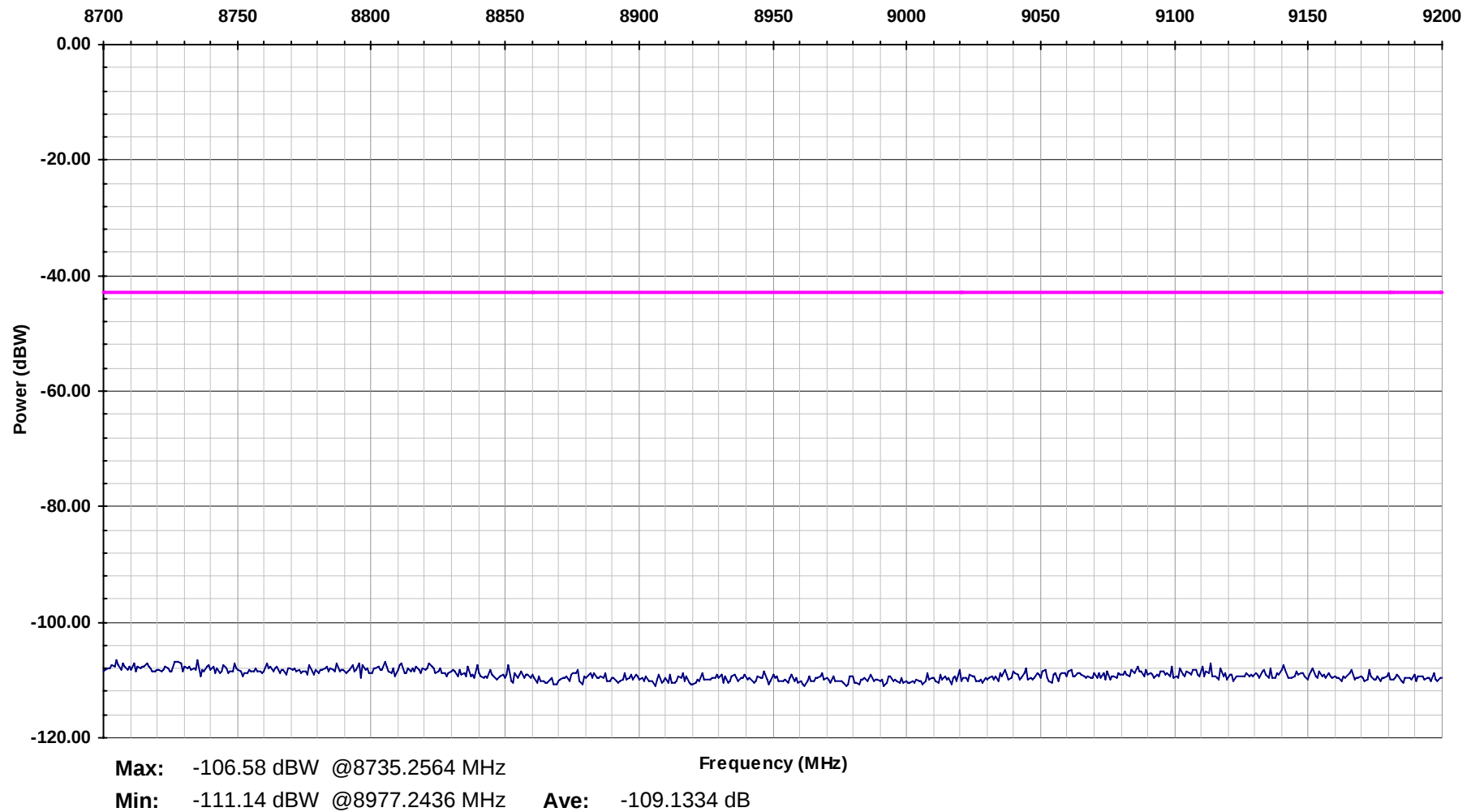
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000M 311



PlotTitle

Plot Number

Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000M 312



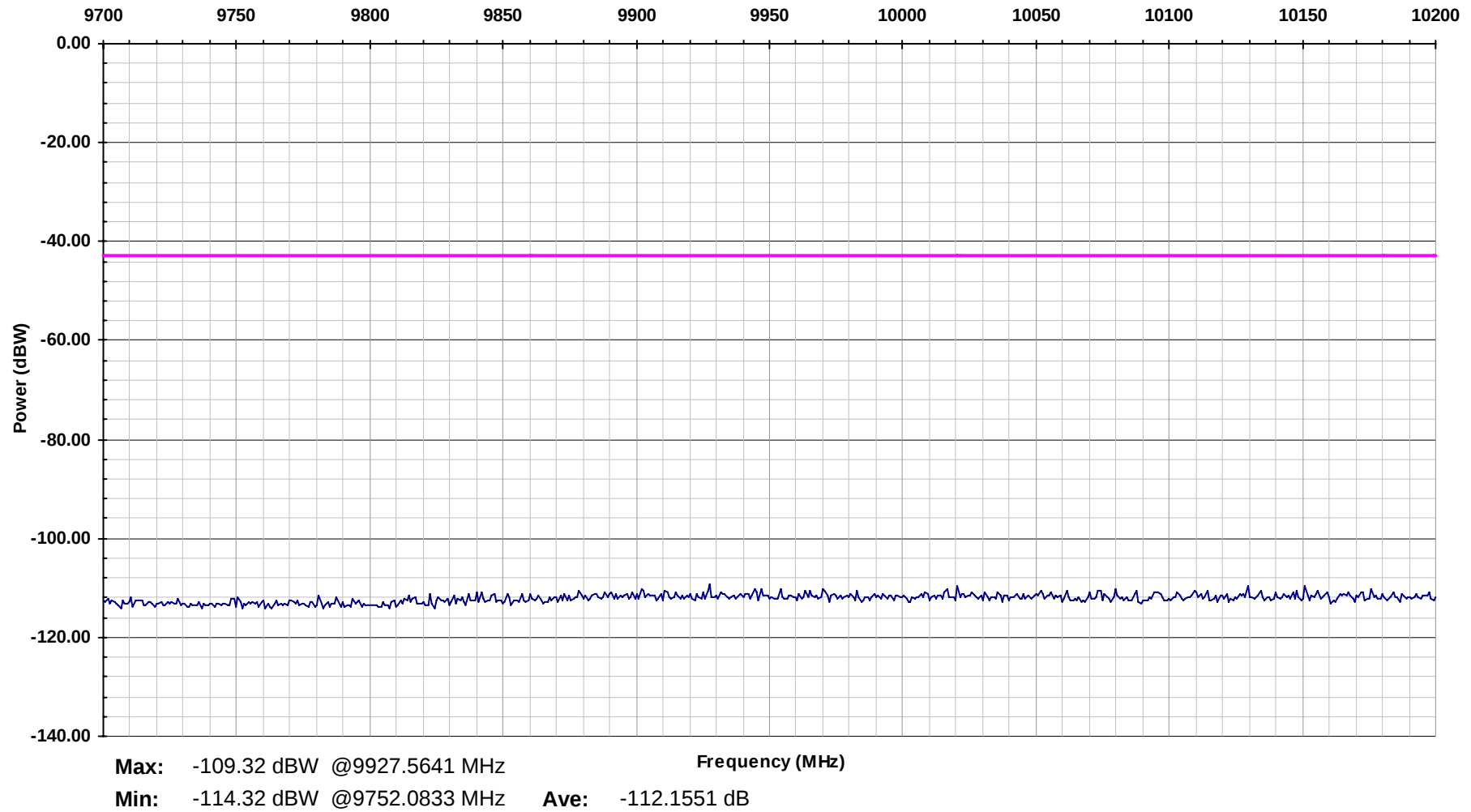
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PlotTitle

Plot Number

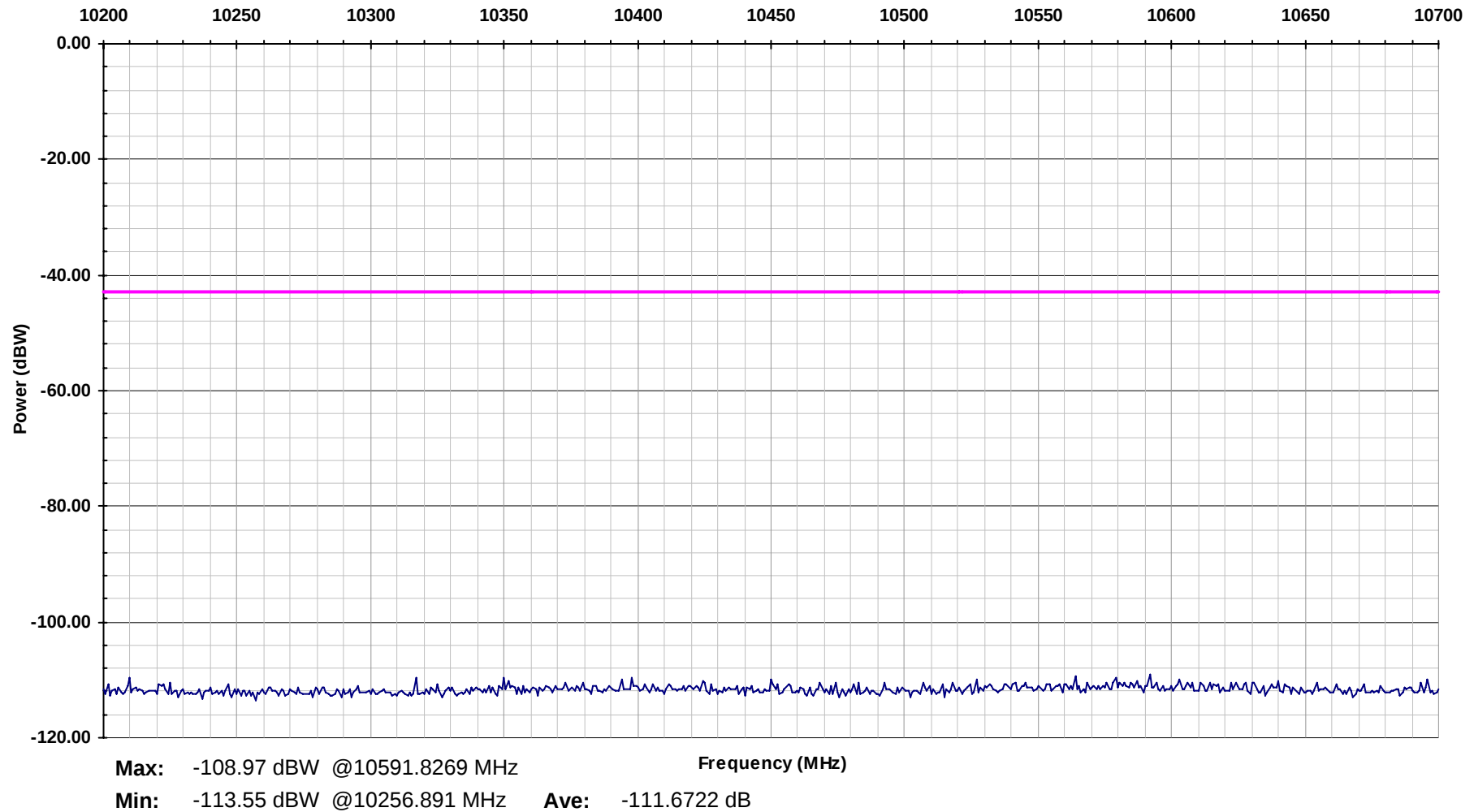
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PlotTitle

Plot Number

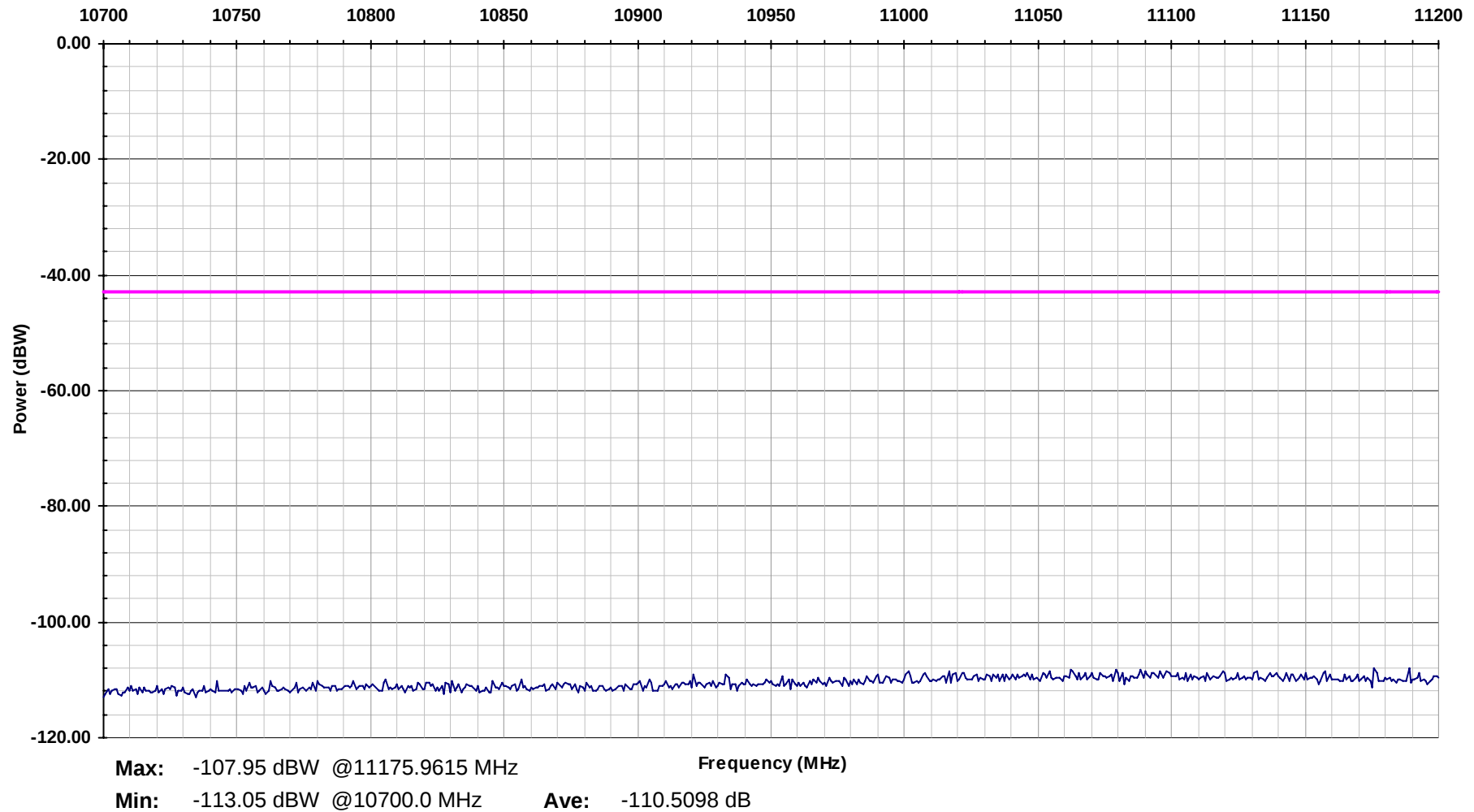
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PlotTitle

Plot Number

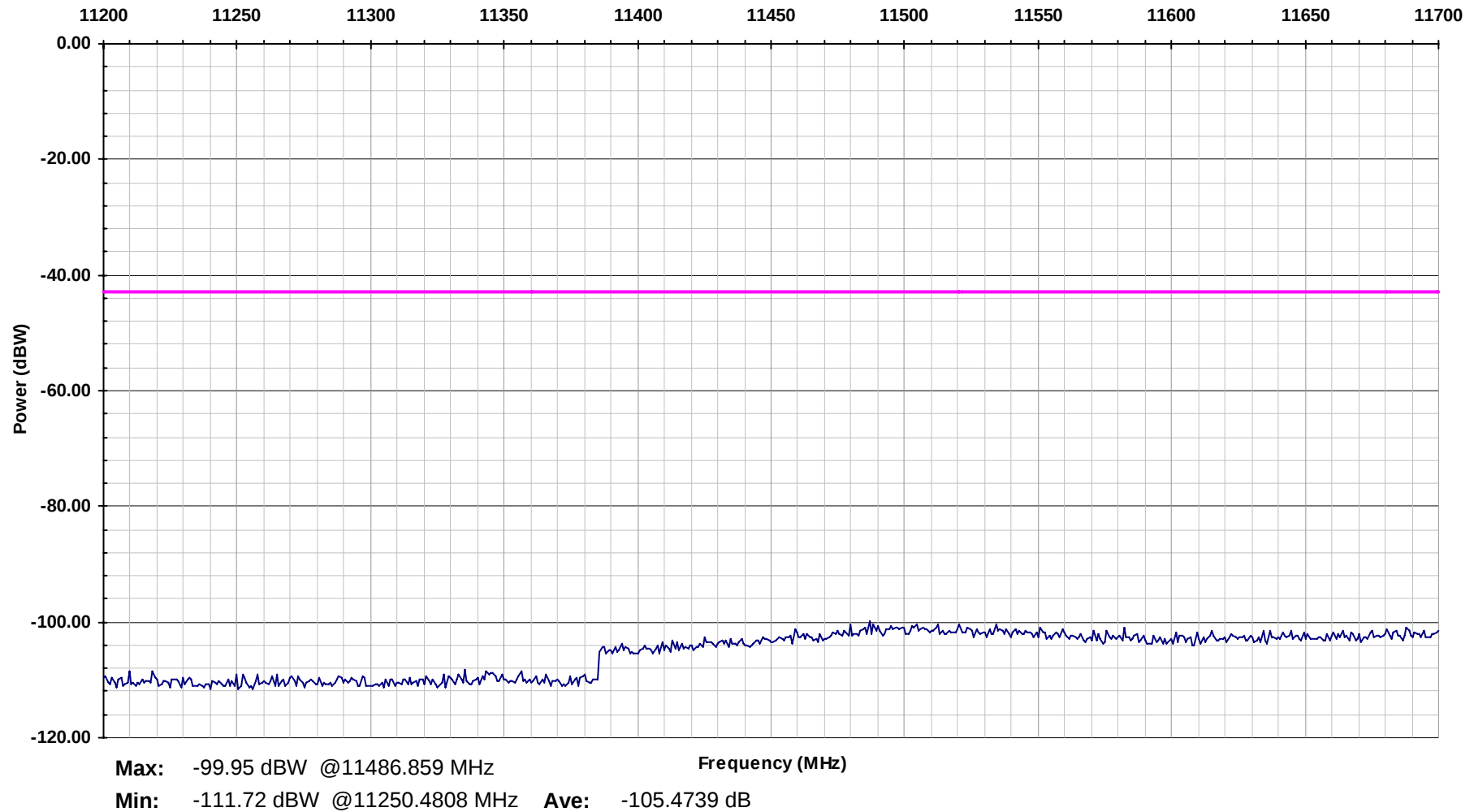
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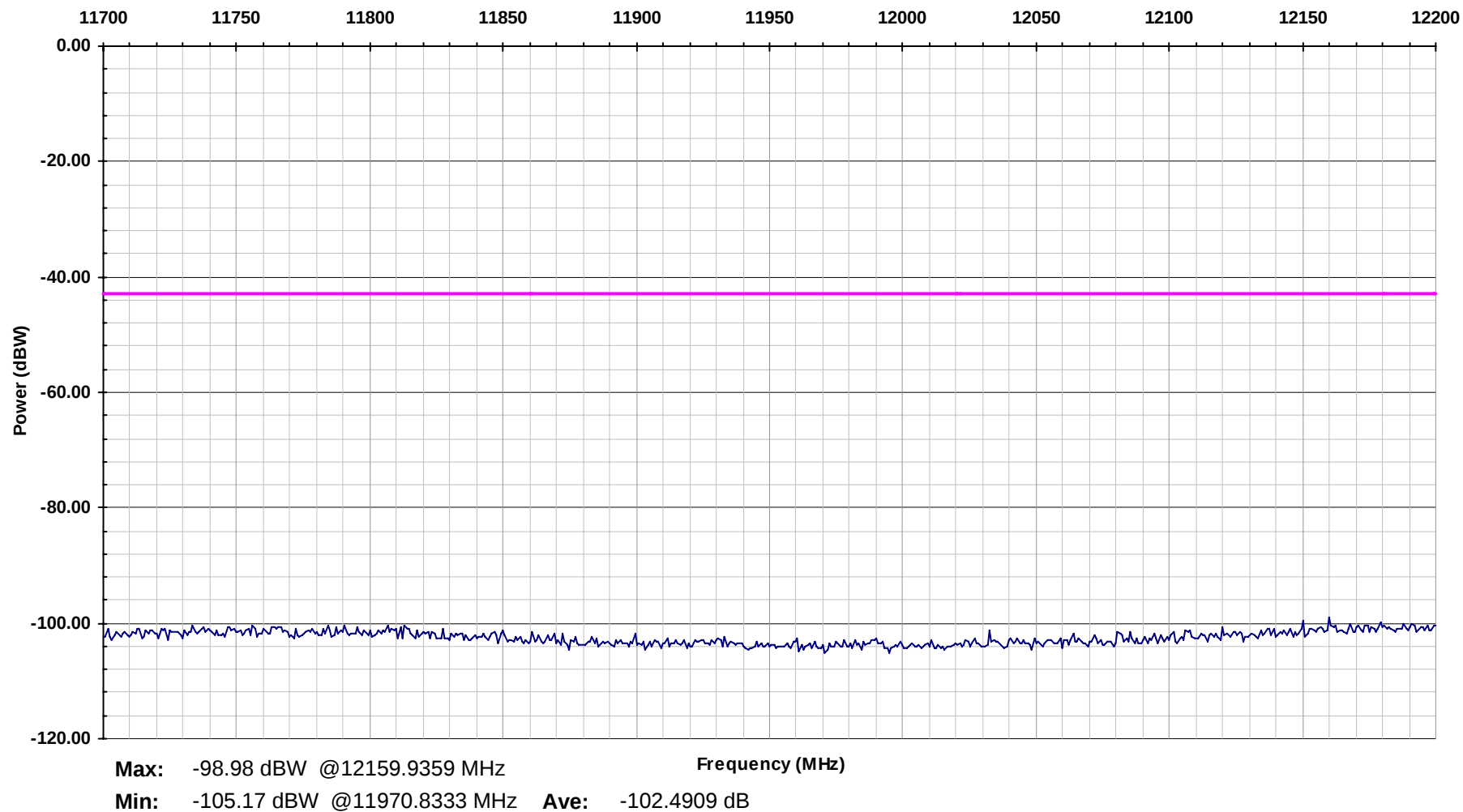
PlotTitle

Plot Number

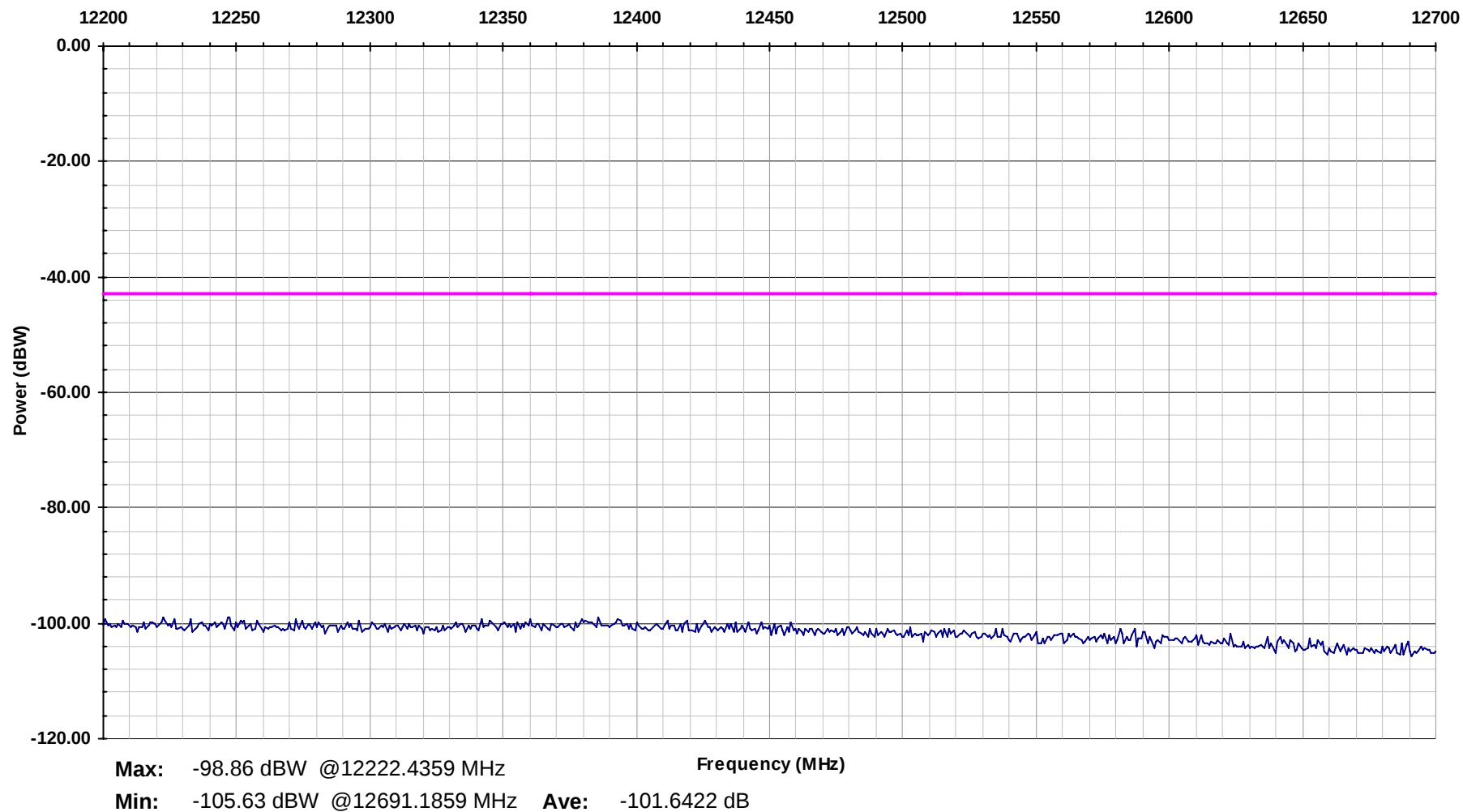
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.00 317



Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.00 318



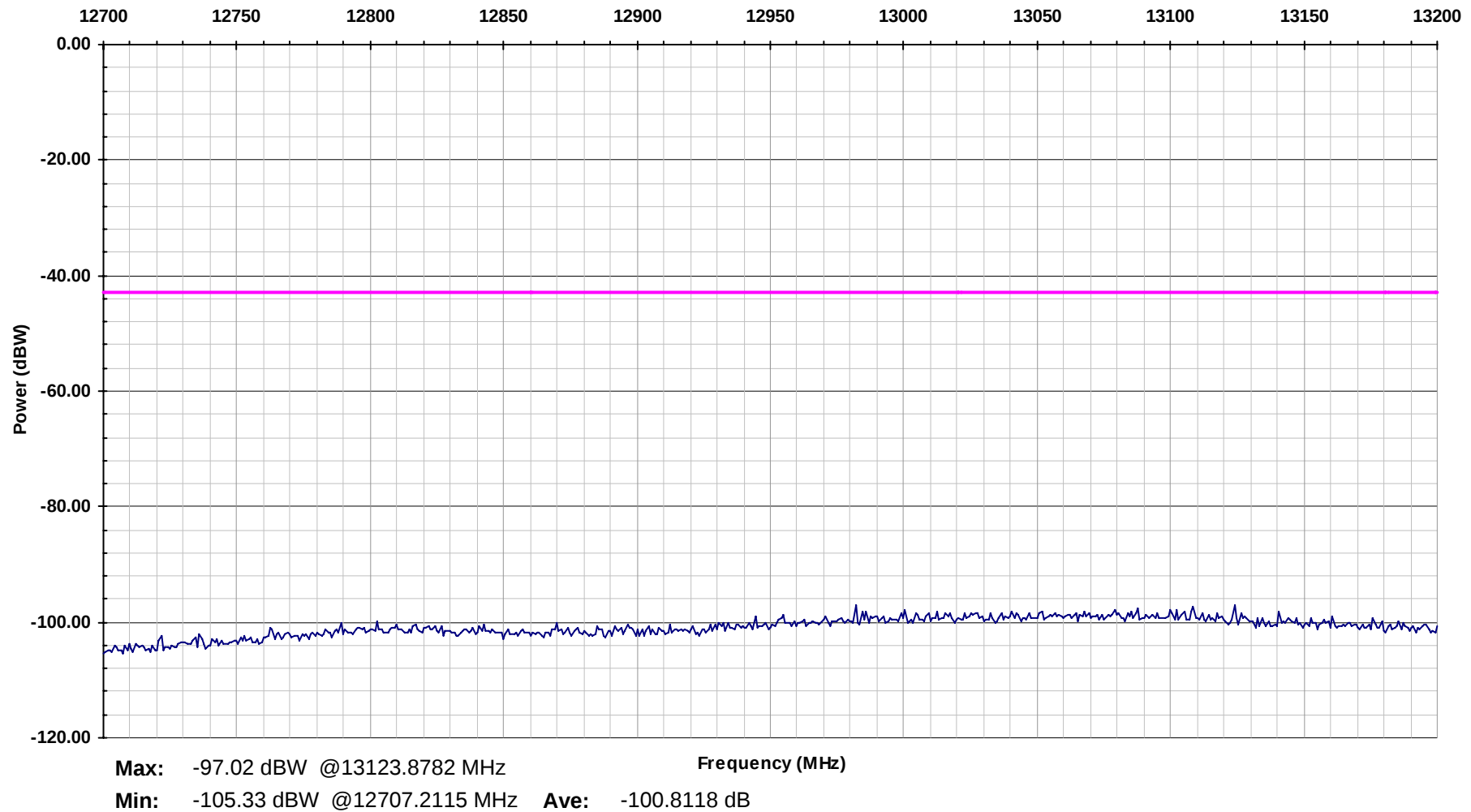
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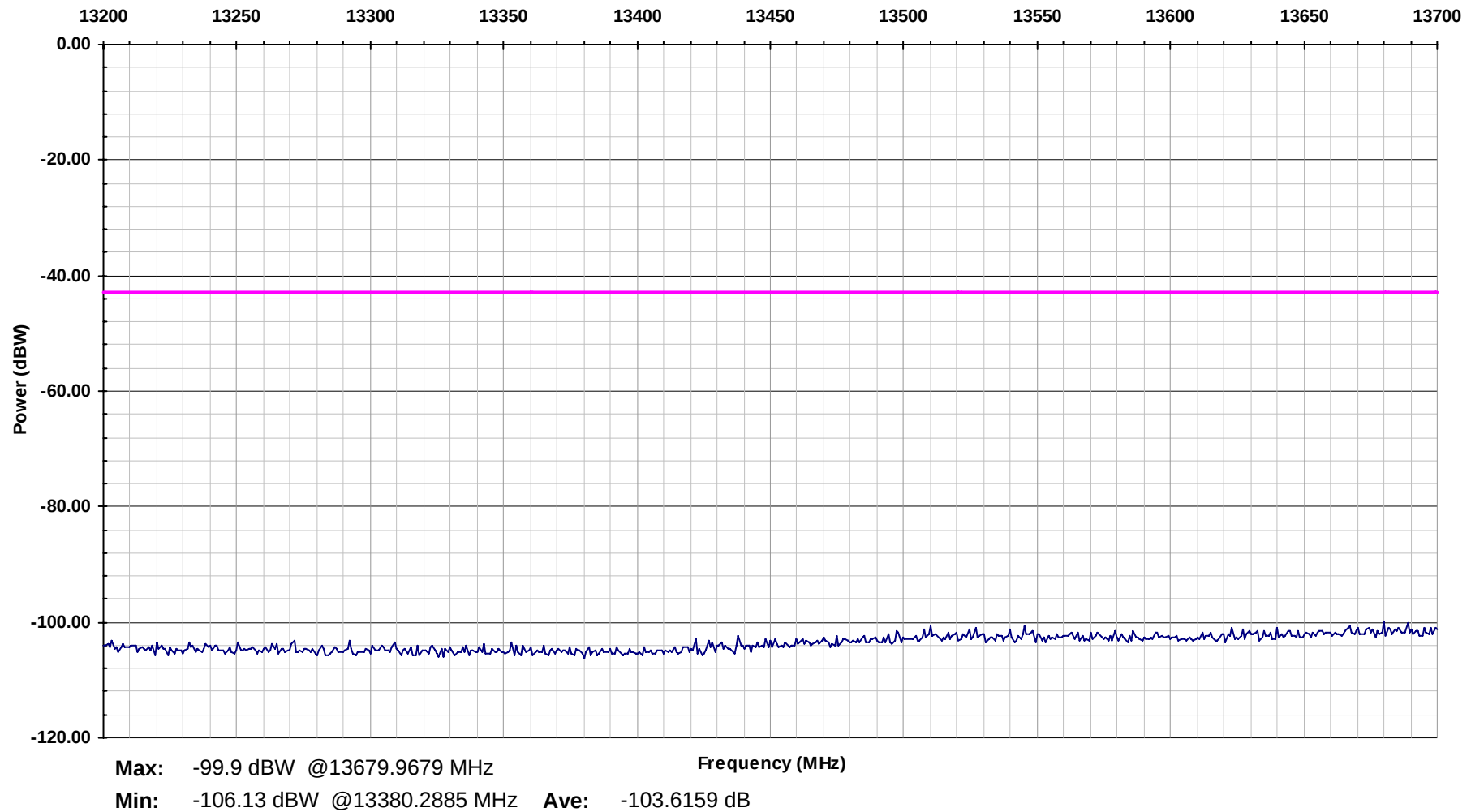
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Plot Number

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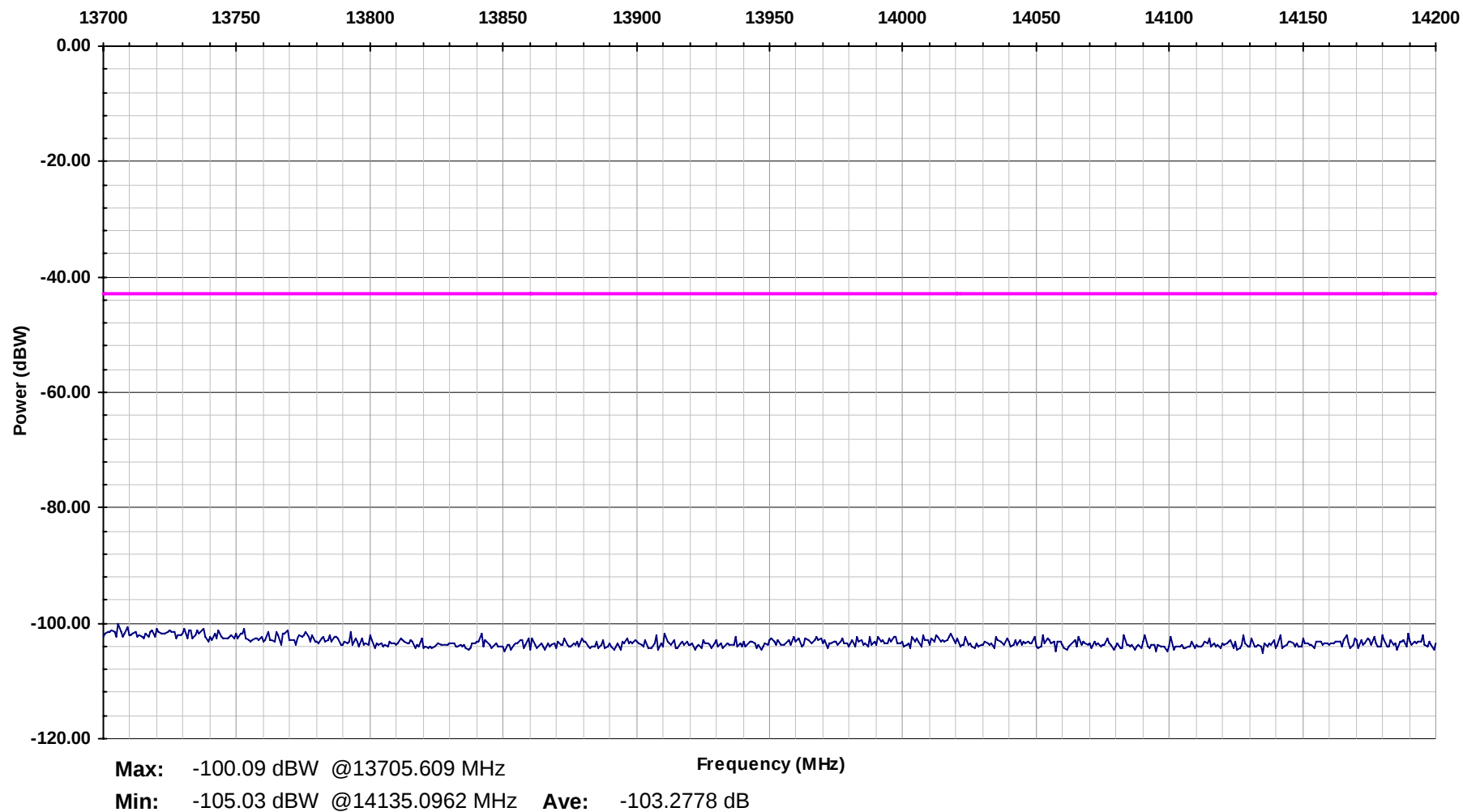
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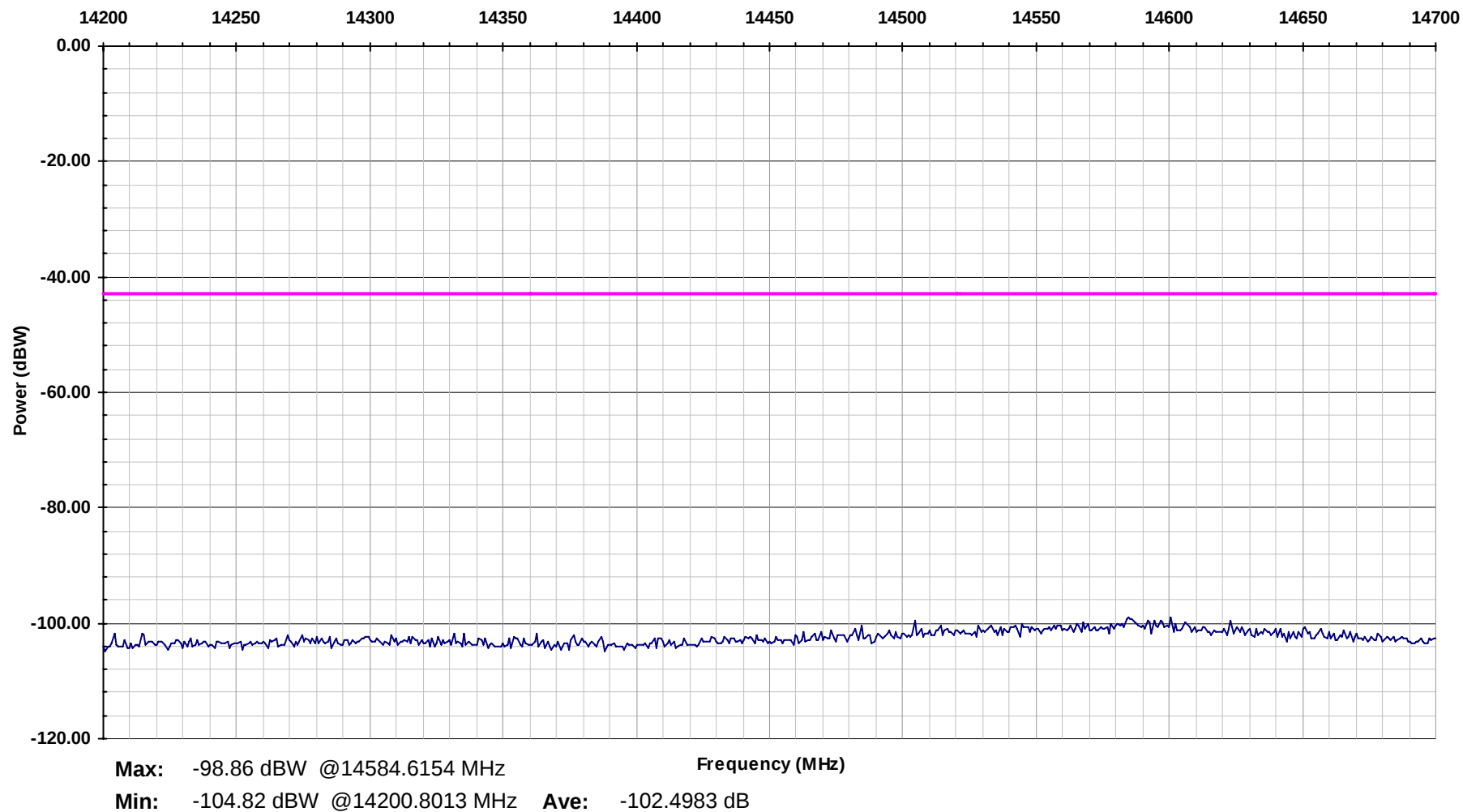
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Plot Number

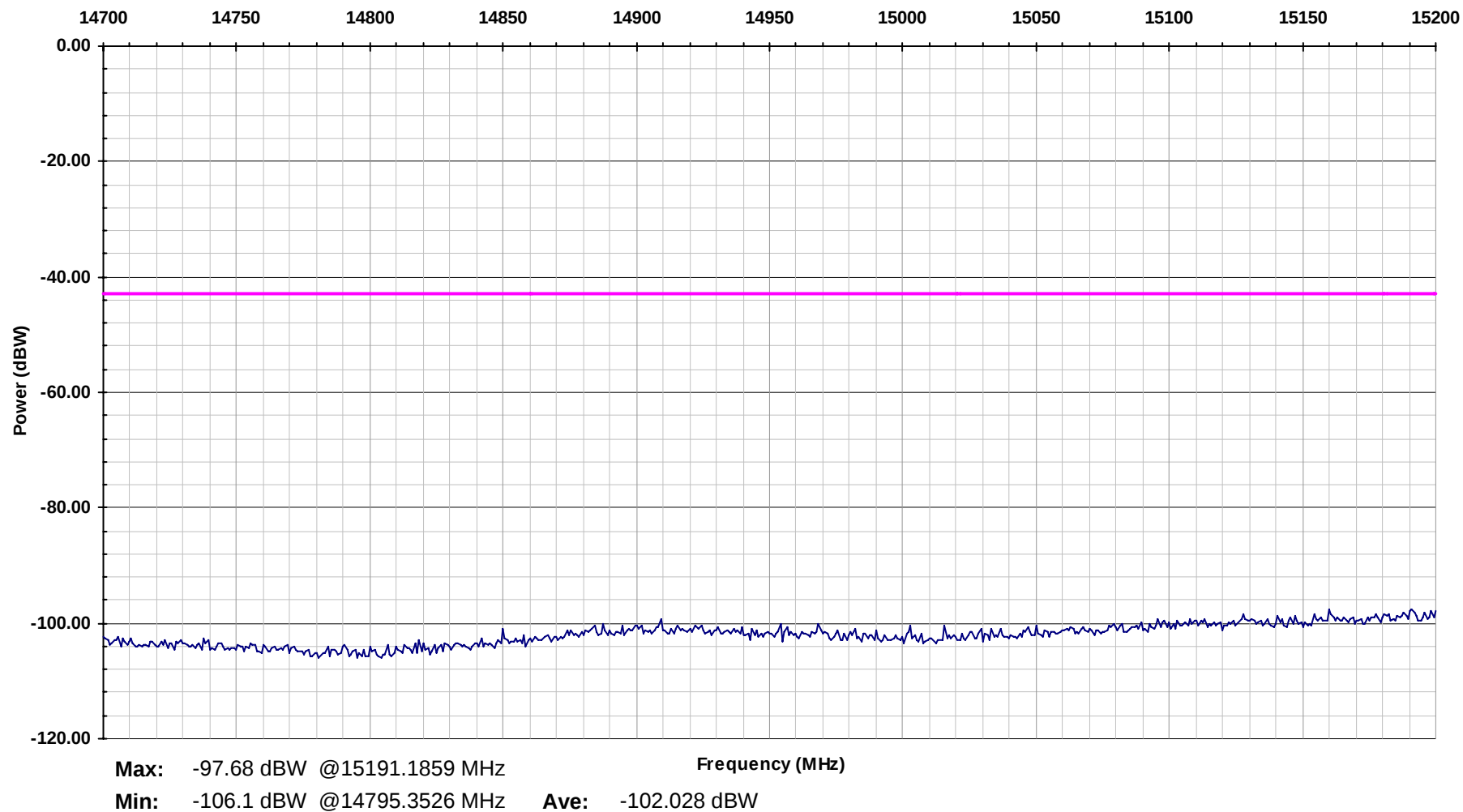
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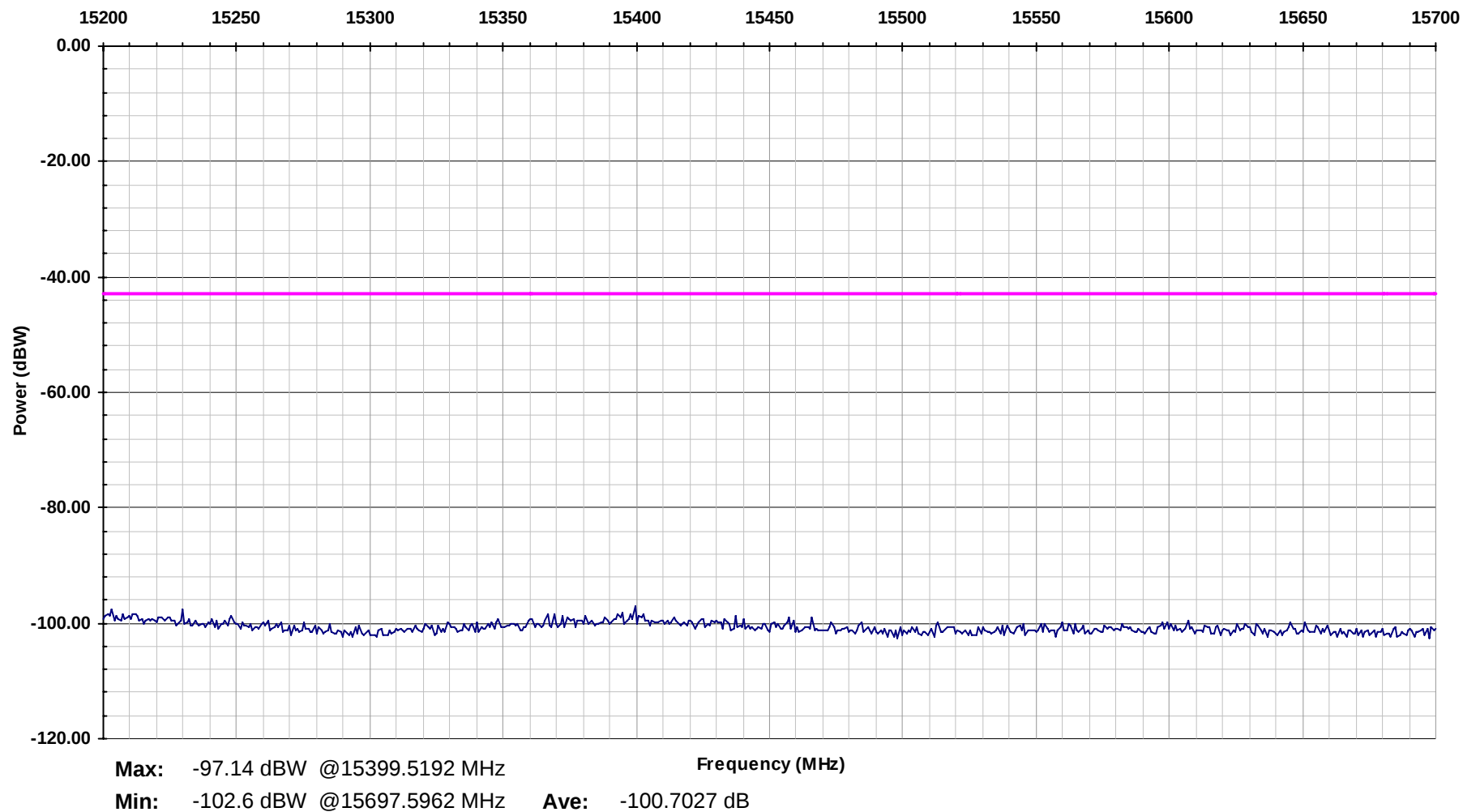
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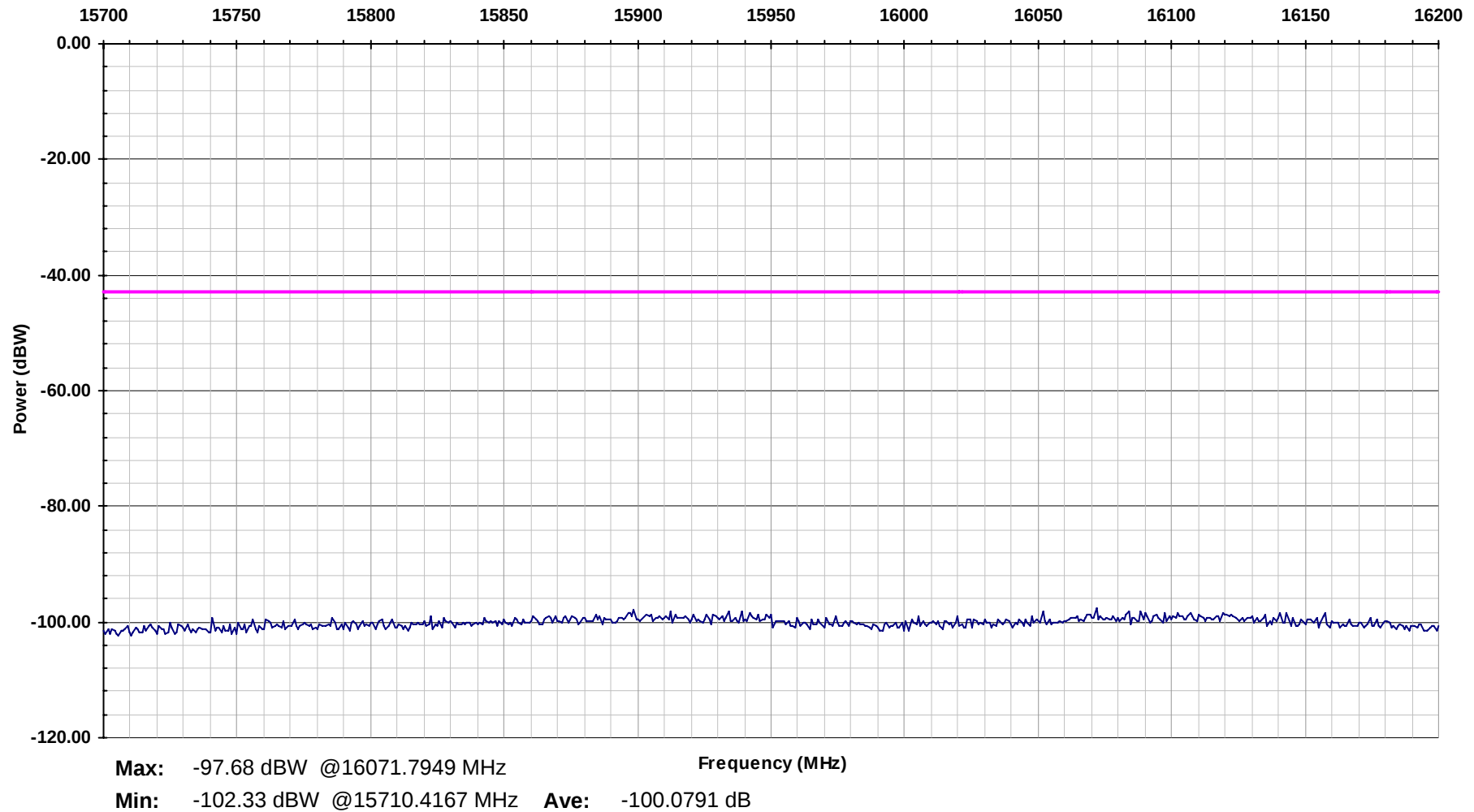
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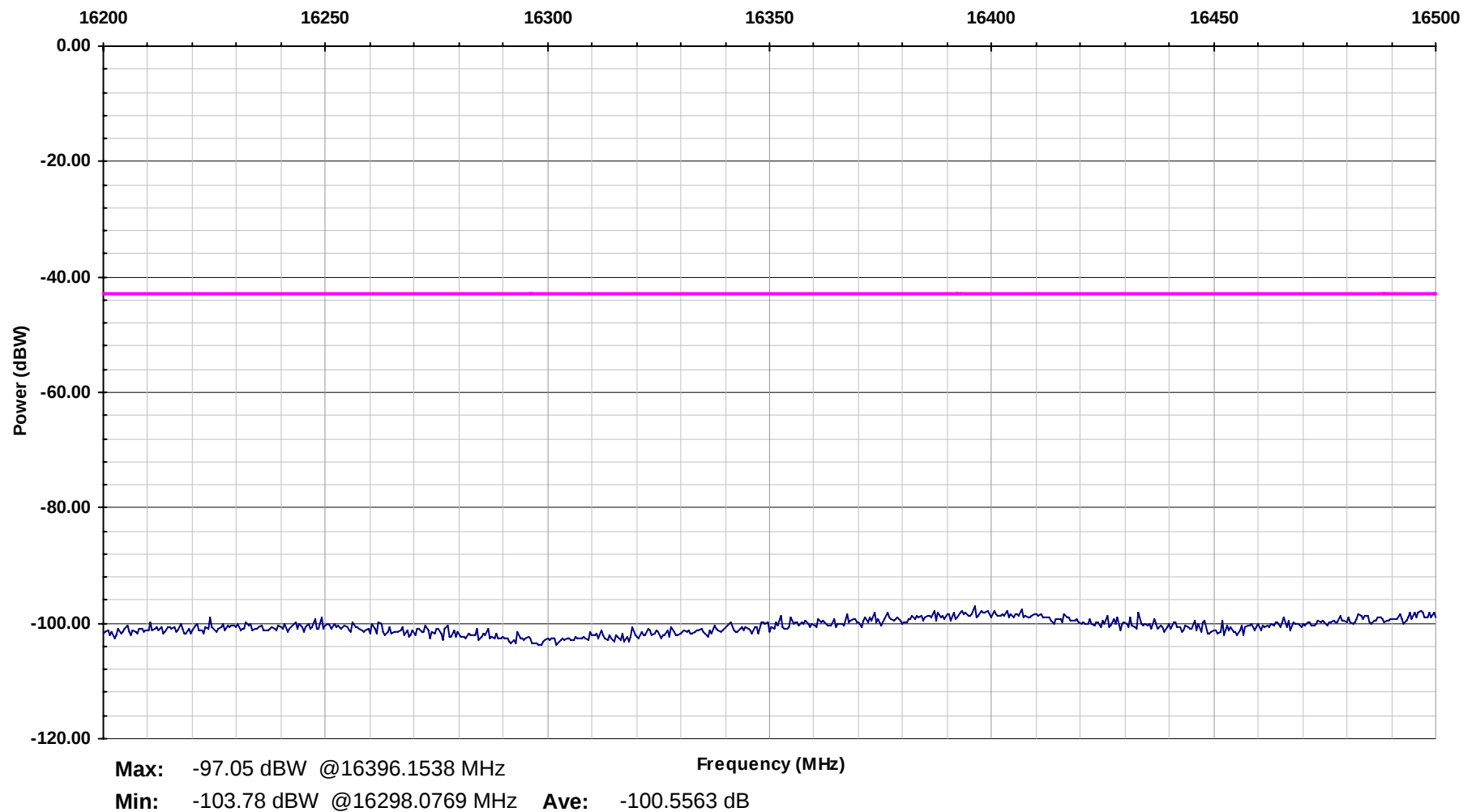
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Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.00 326



Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.00 327

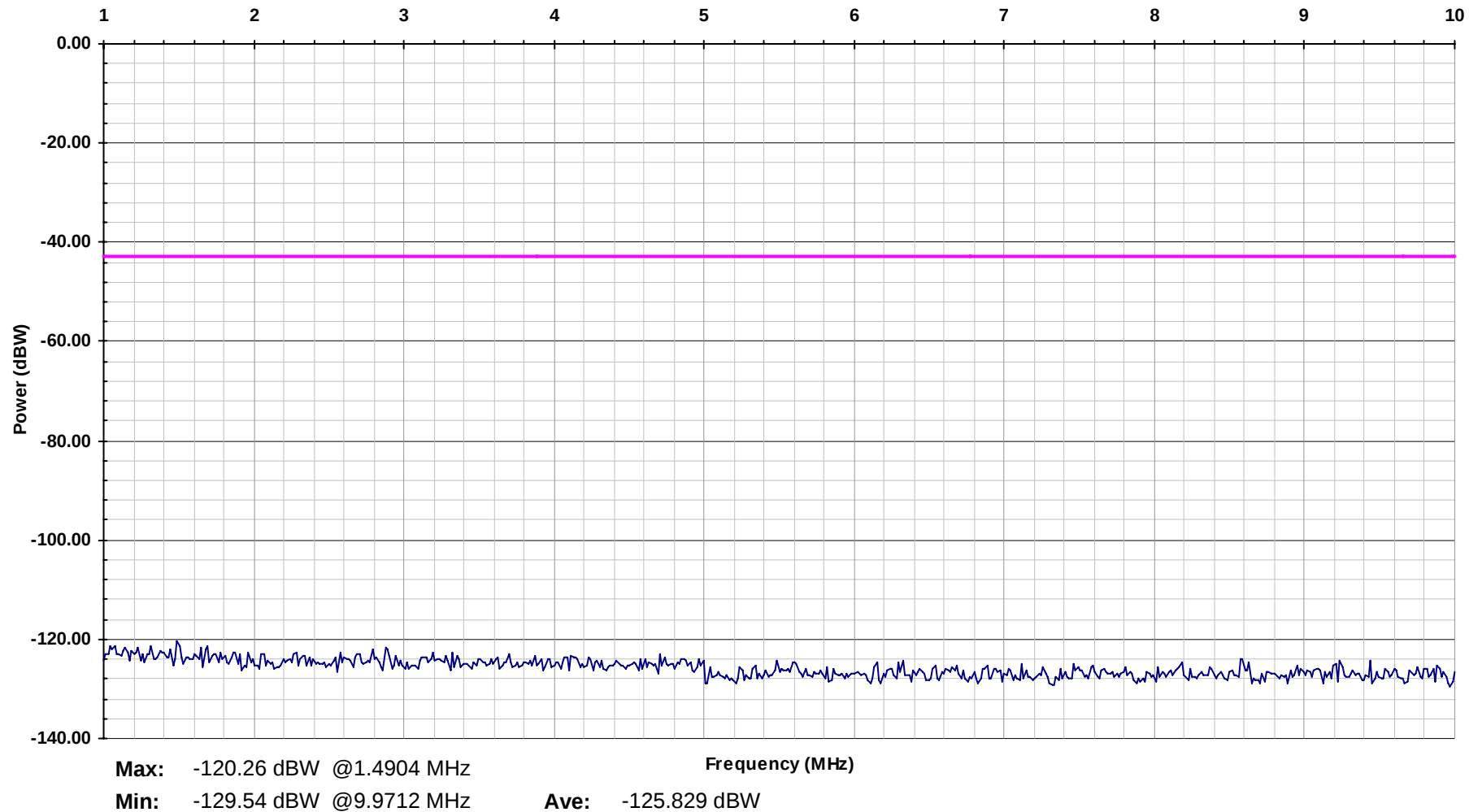


PlotTitle

Plot Number

Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)

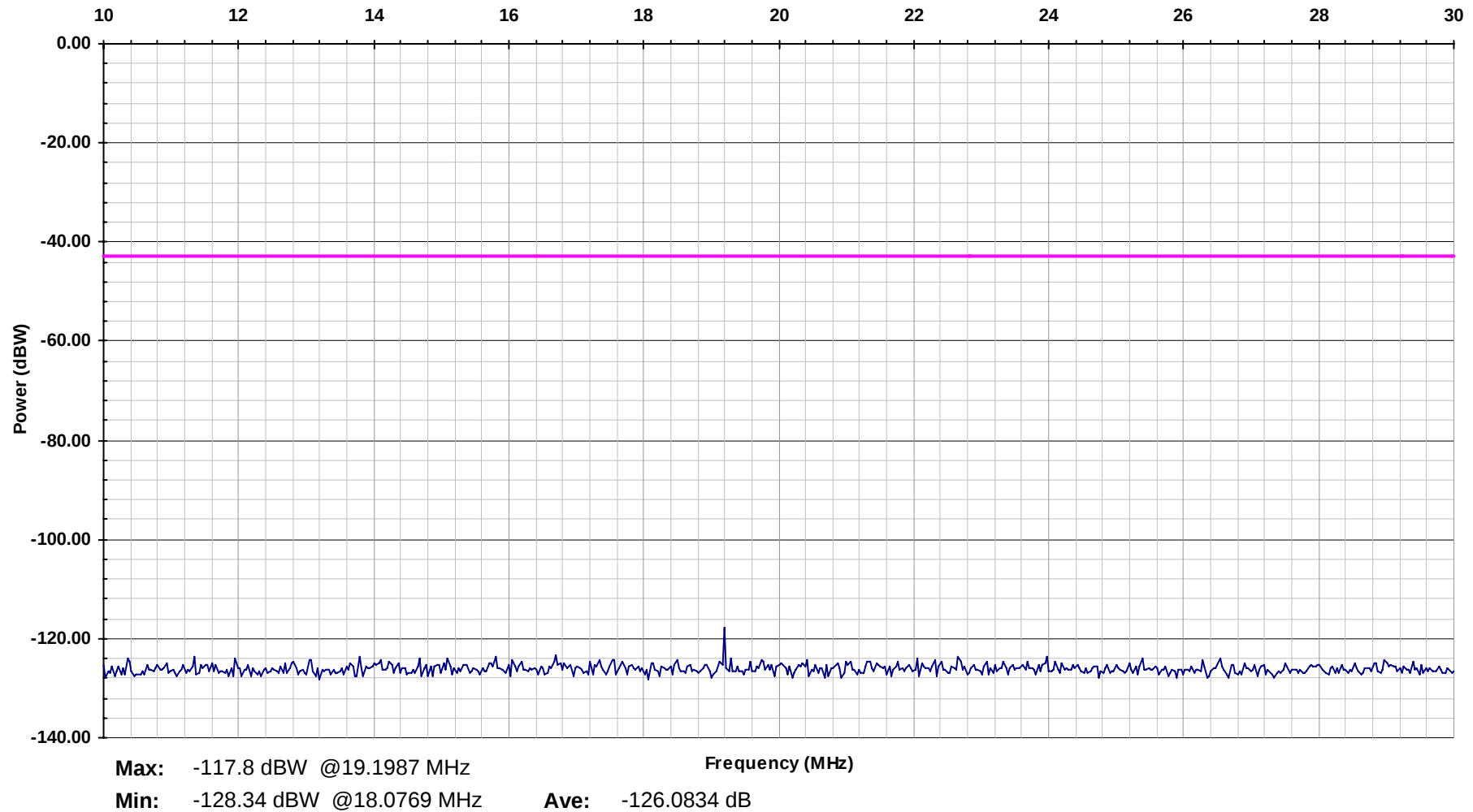
403



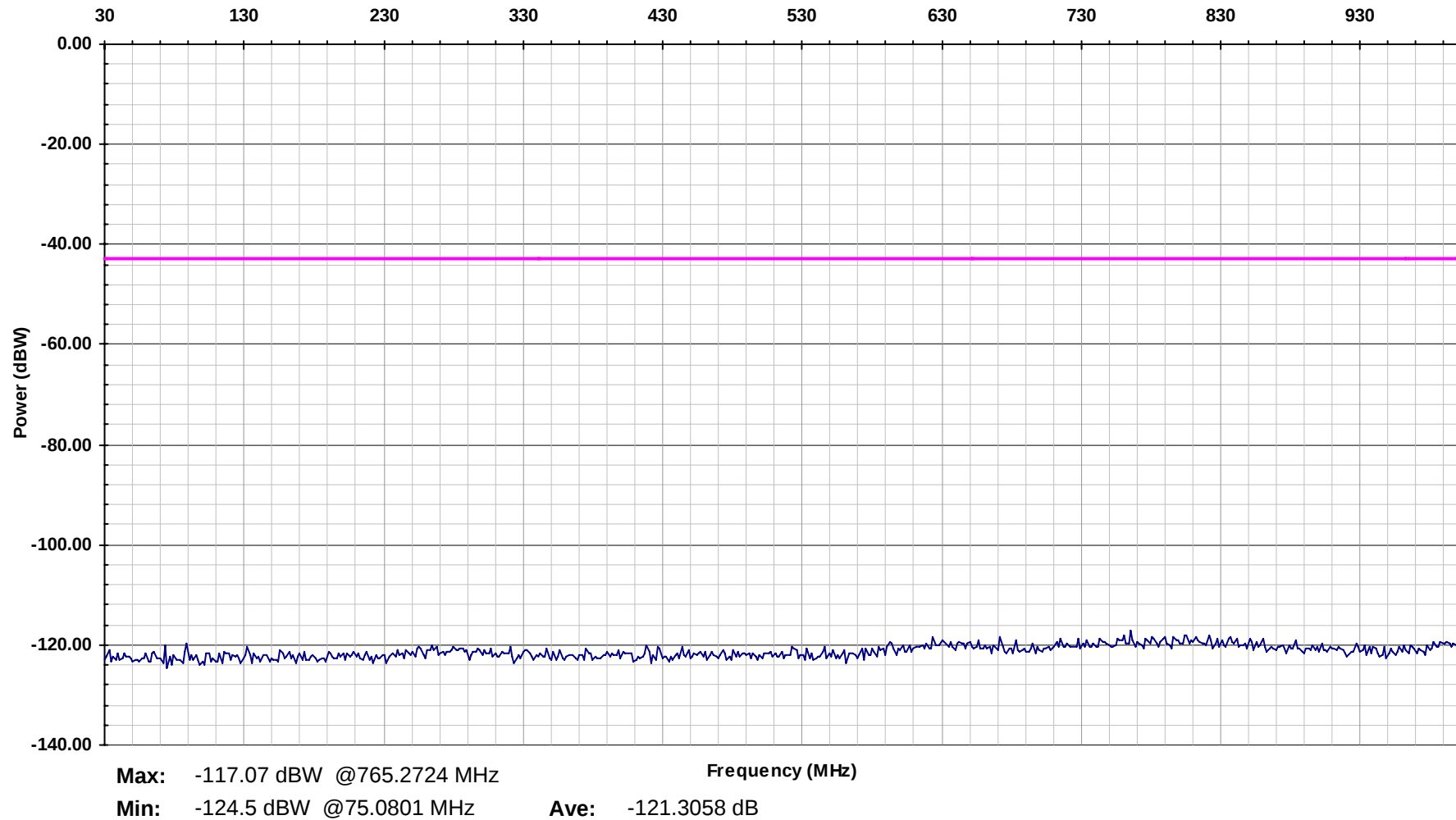
PlotTitle

Plot Number

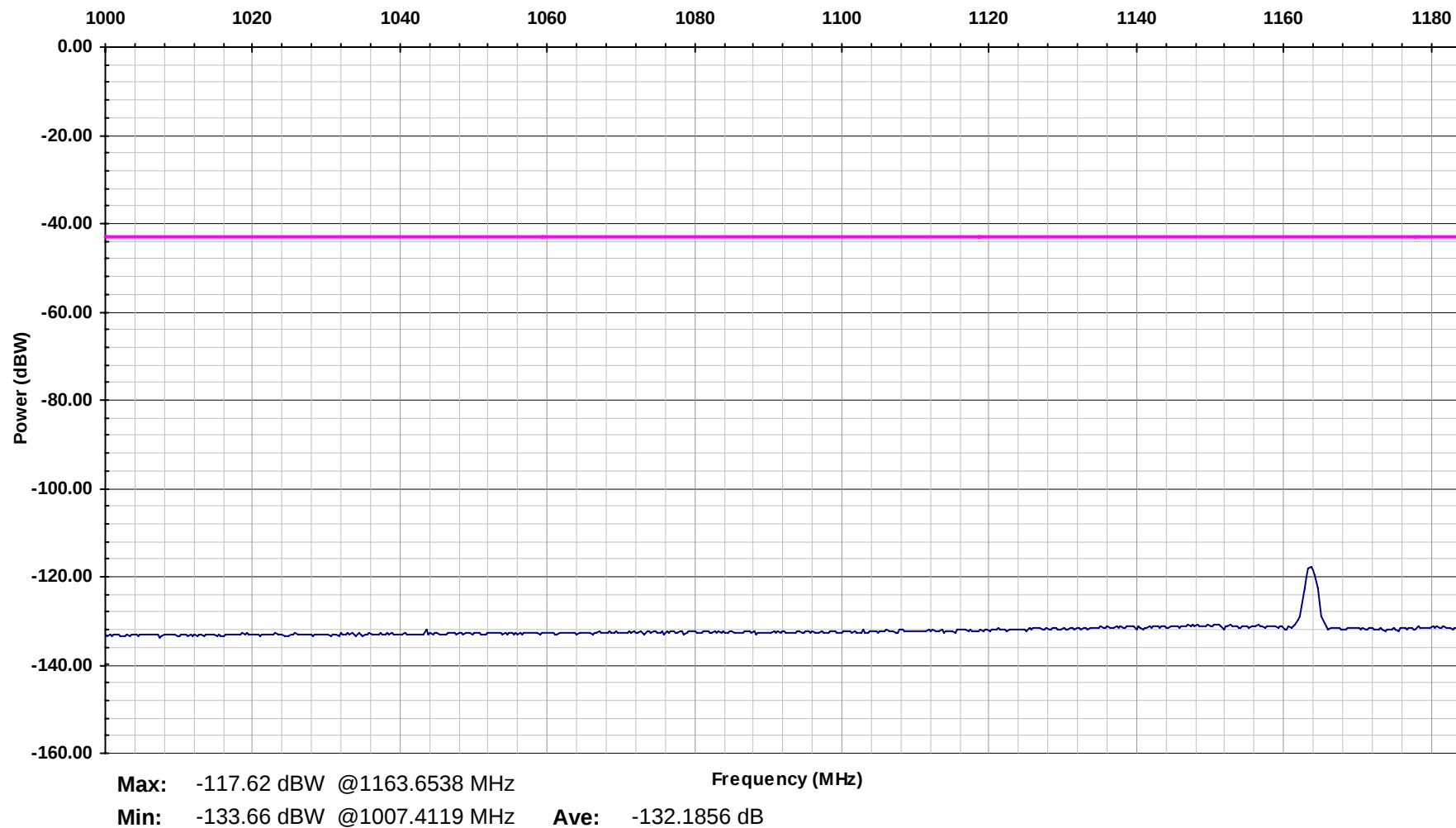
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz) 404



Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MH 405



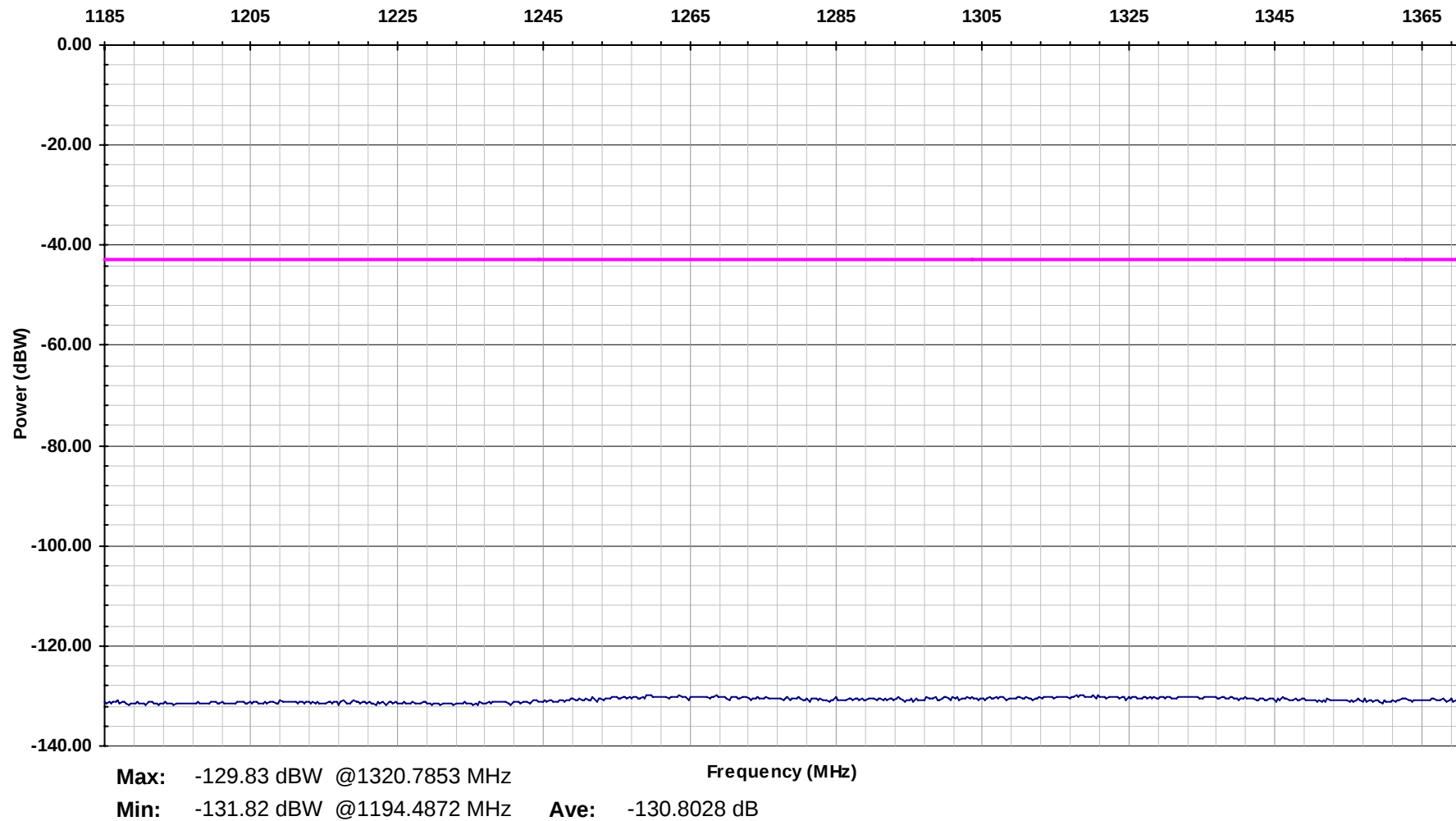
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000M 406



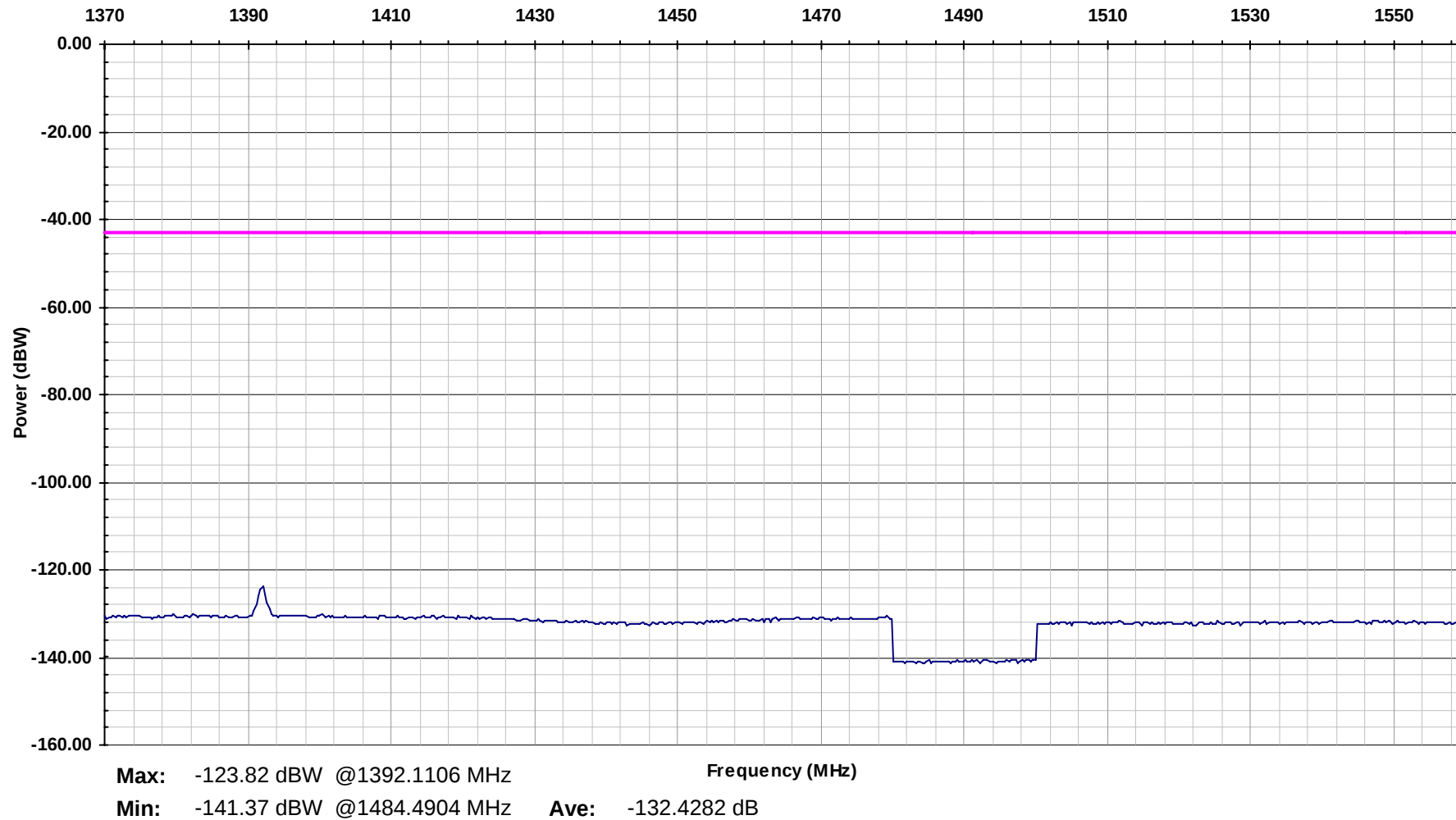
PlotTitle

Plot Number

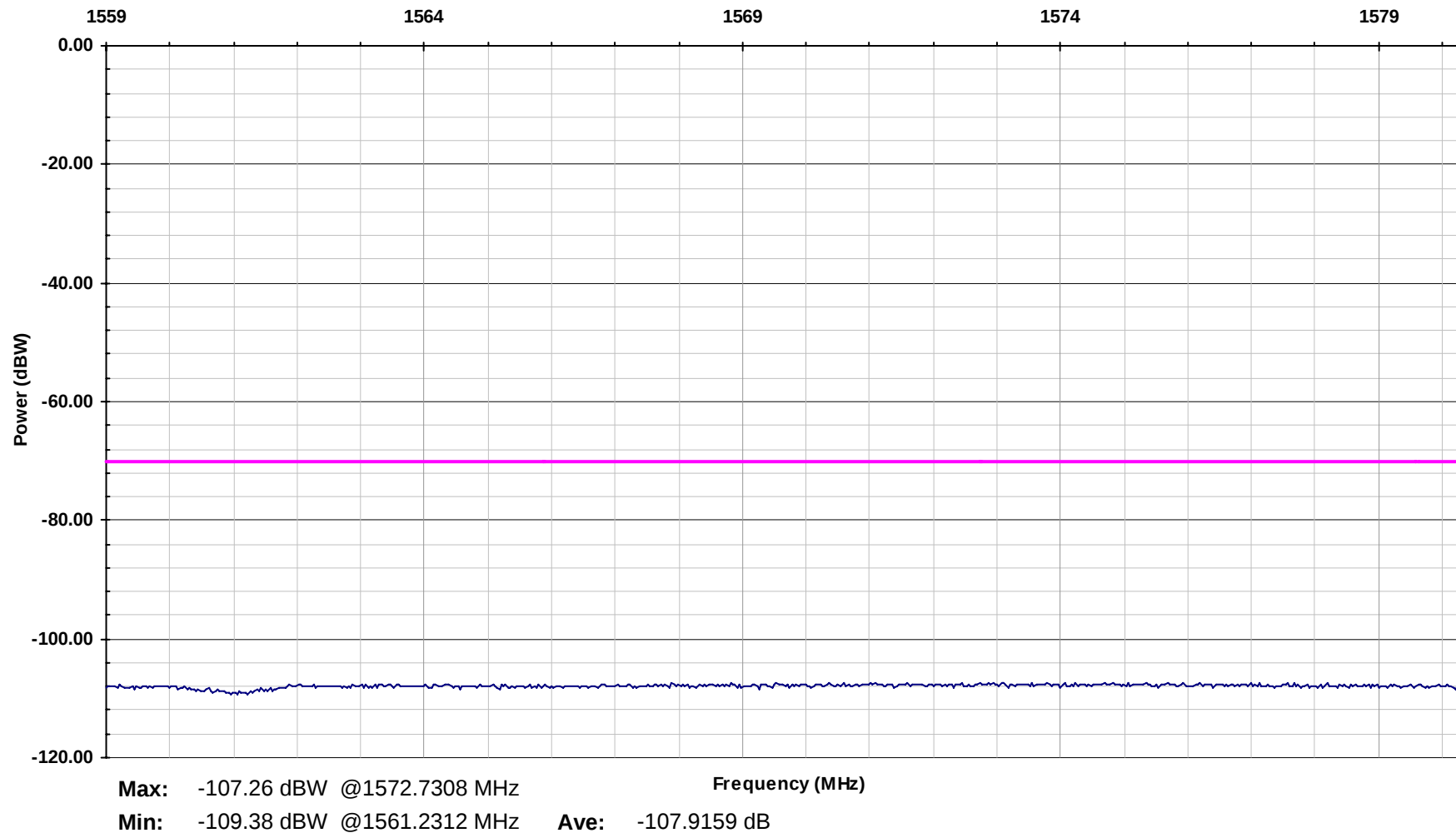
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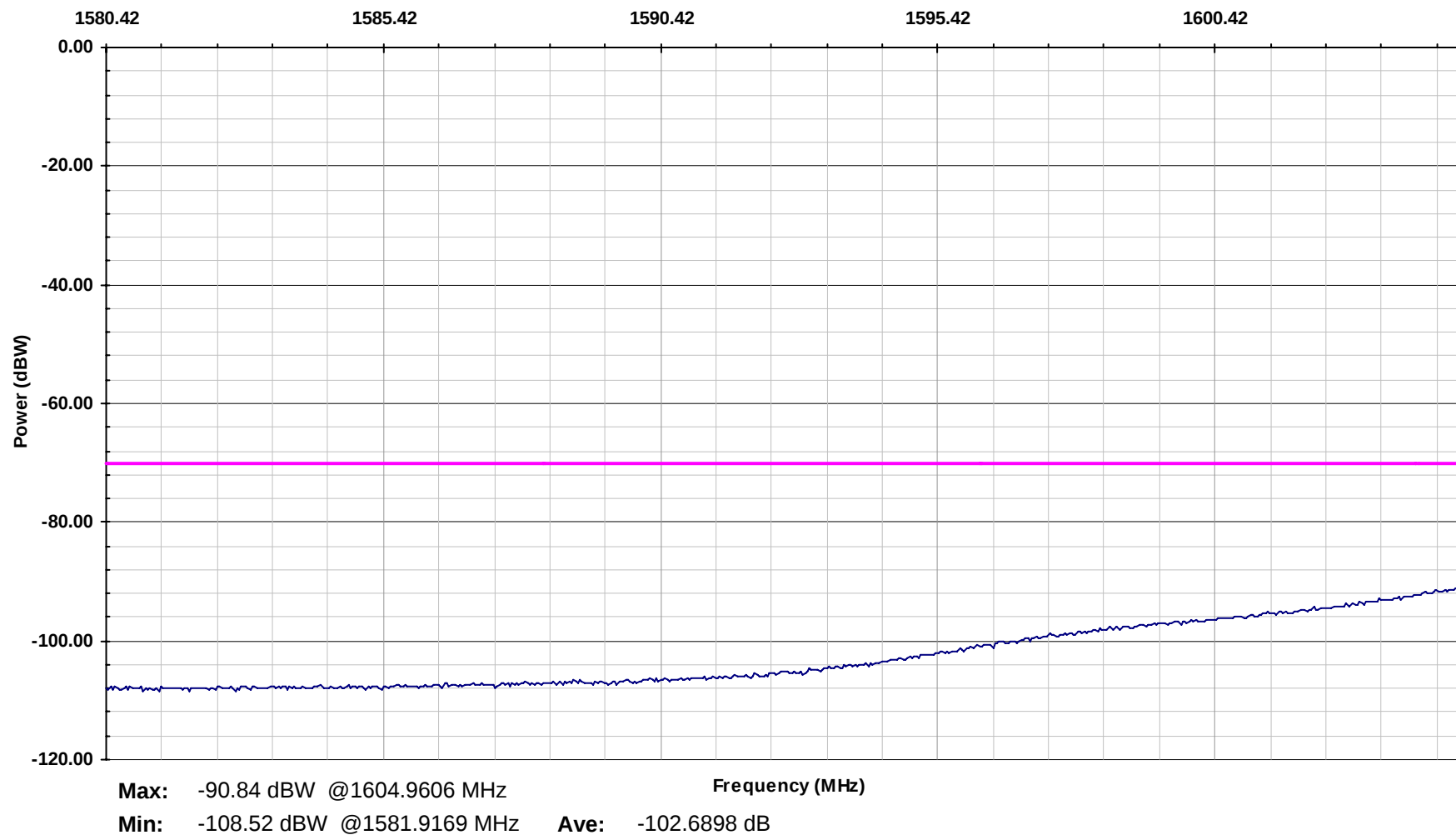
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000M 408



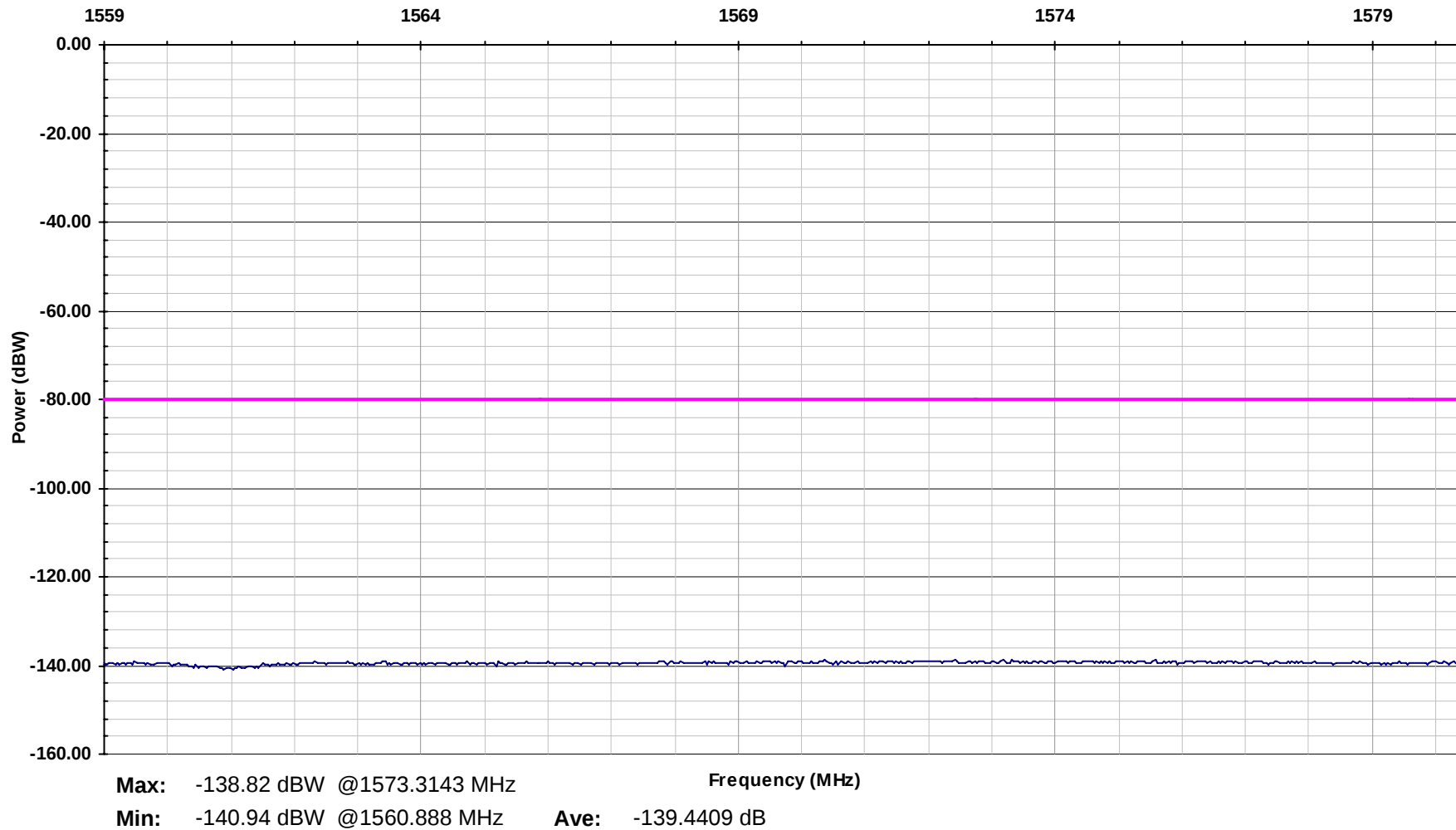
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000M 409



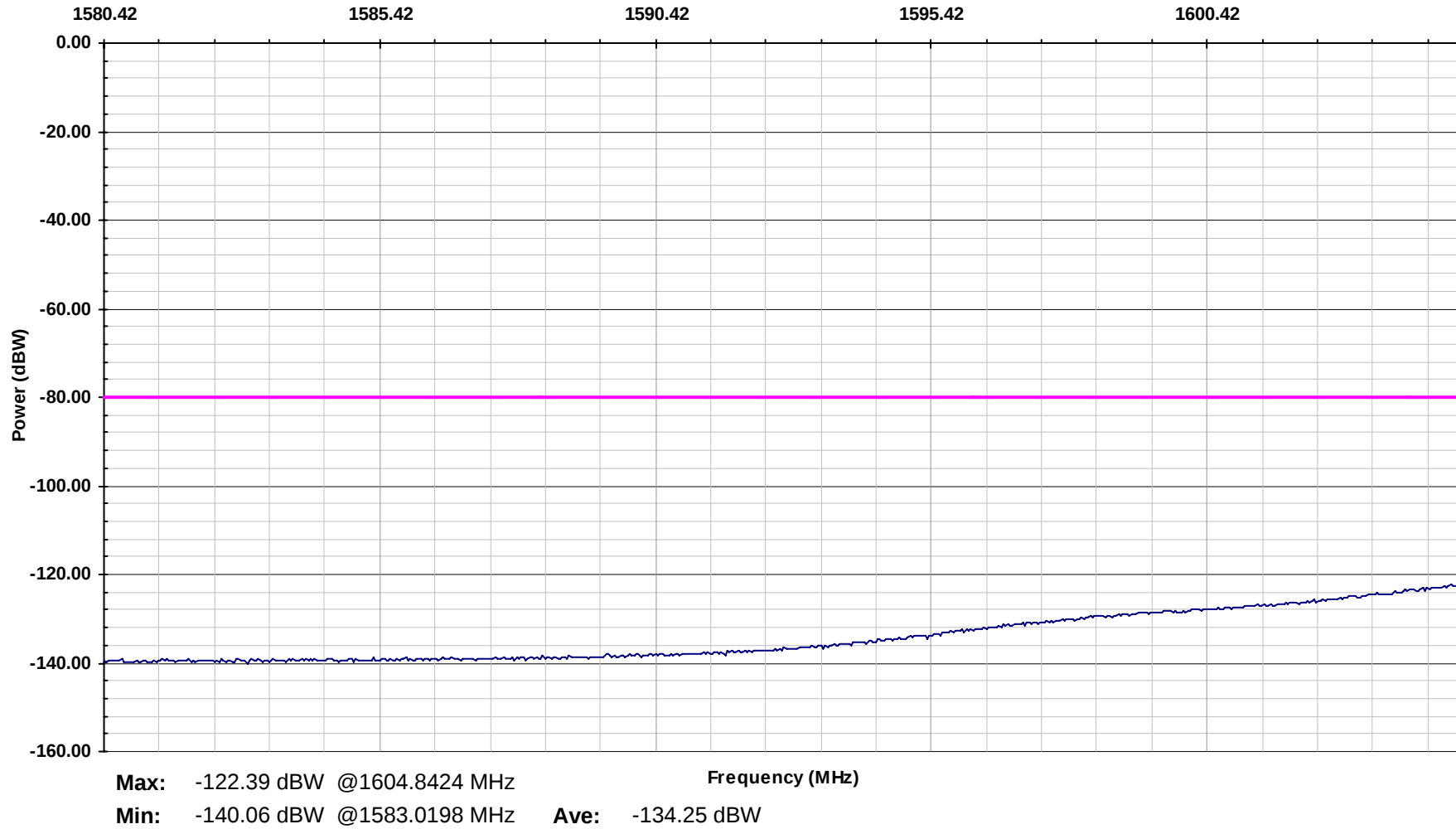
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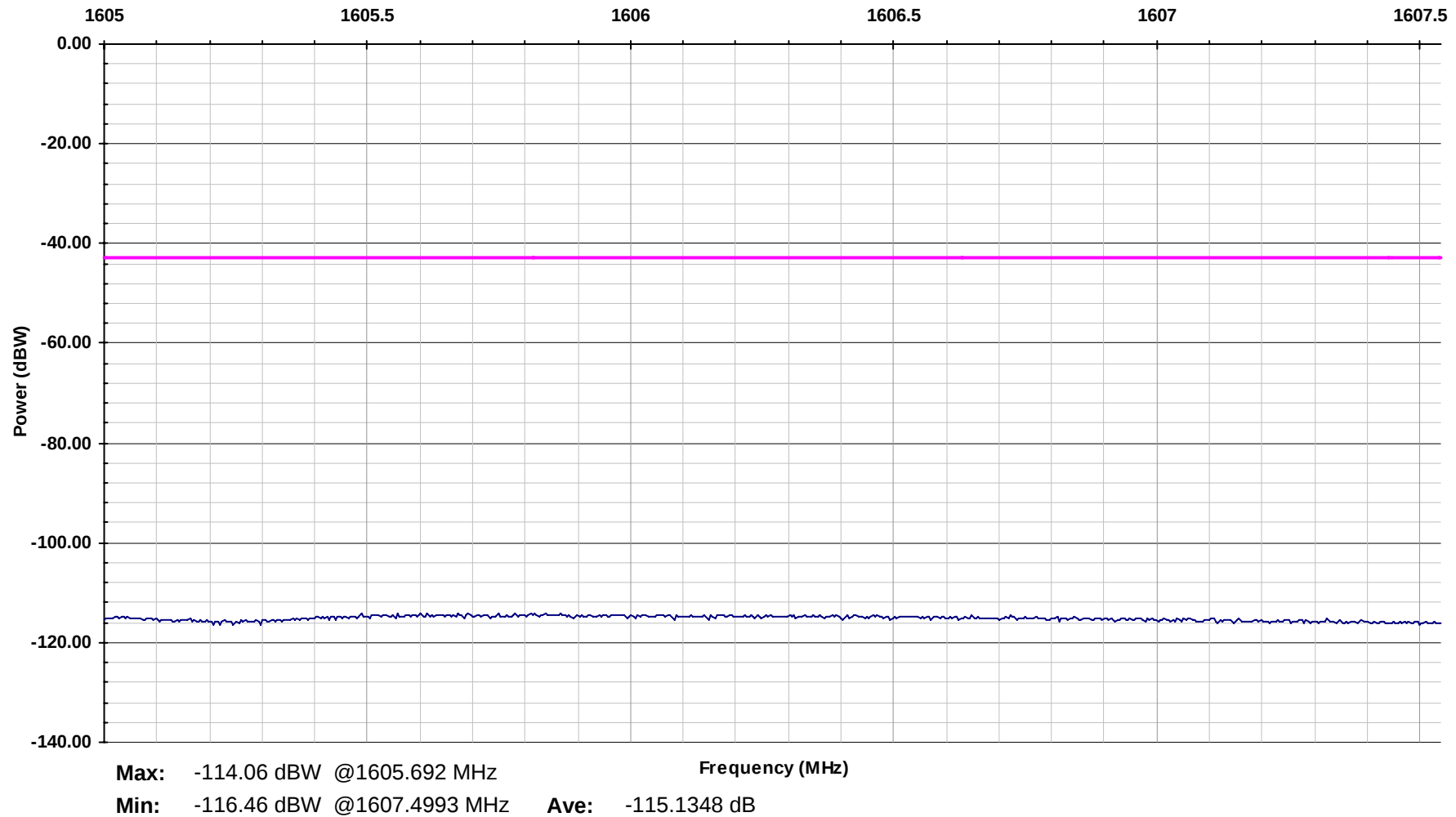
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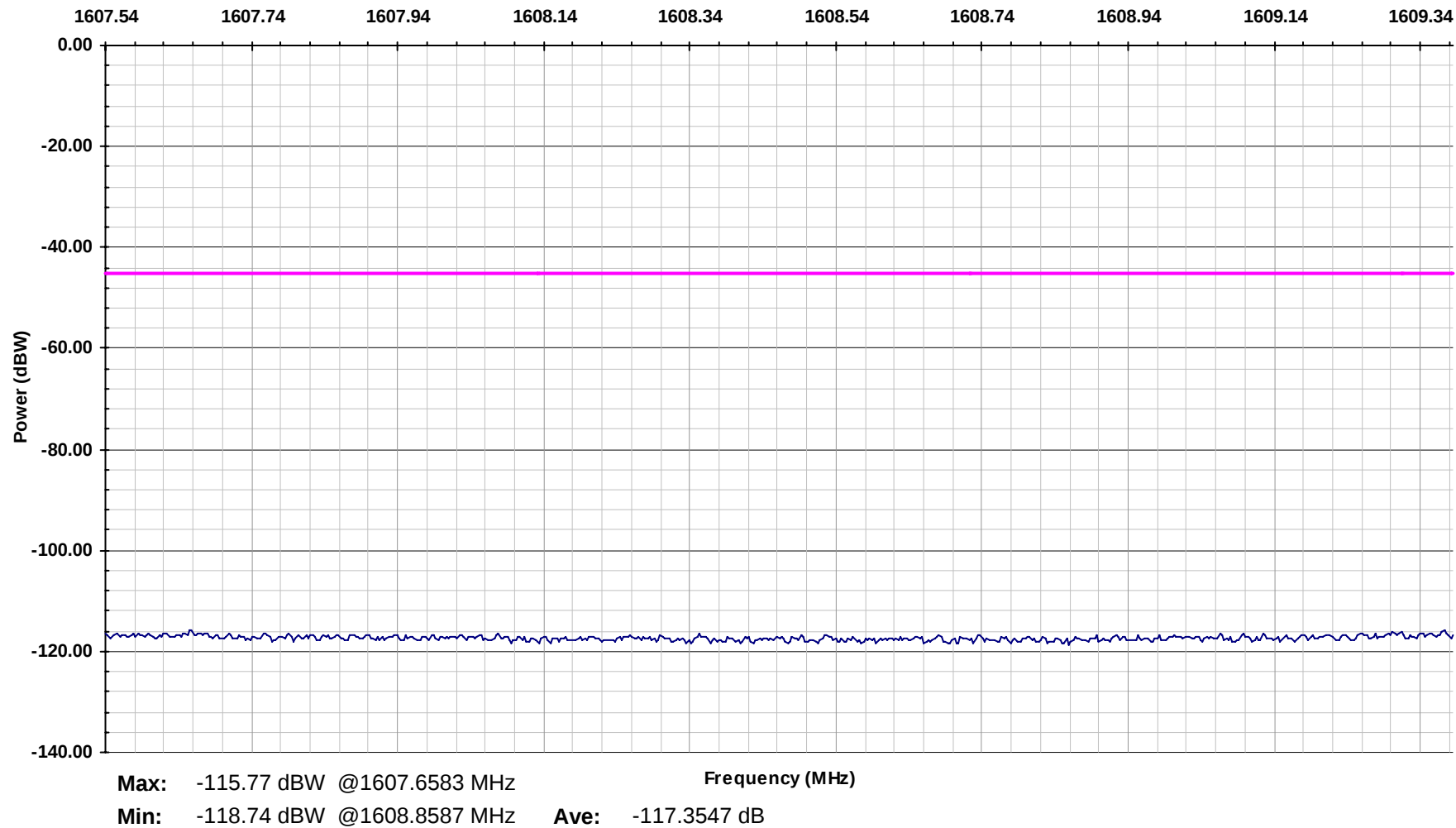
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PlotTitle

Plot Number

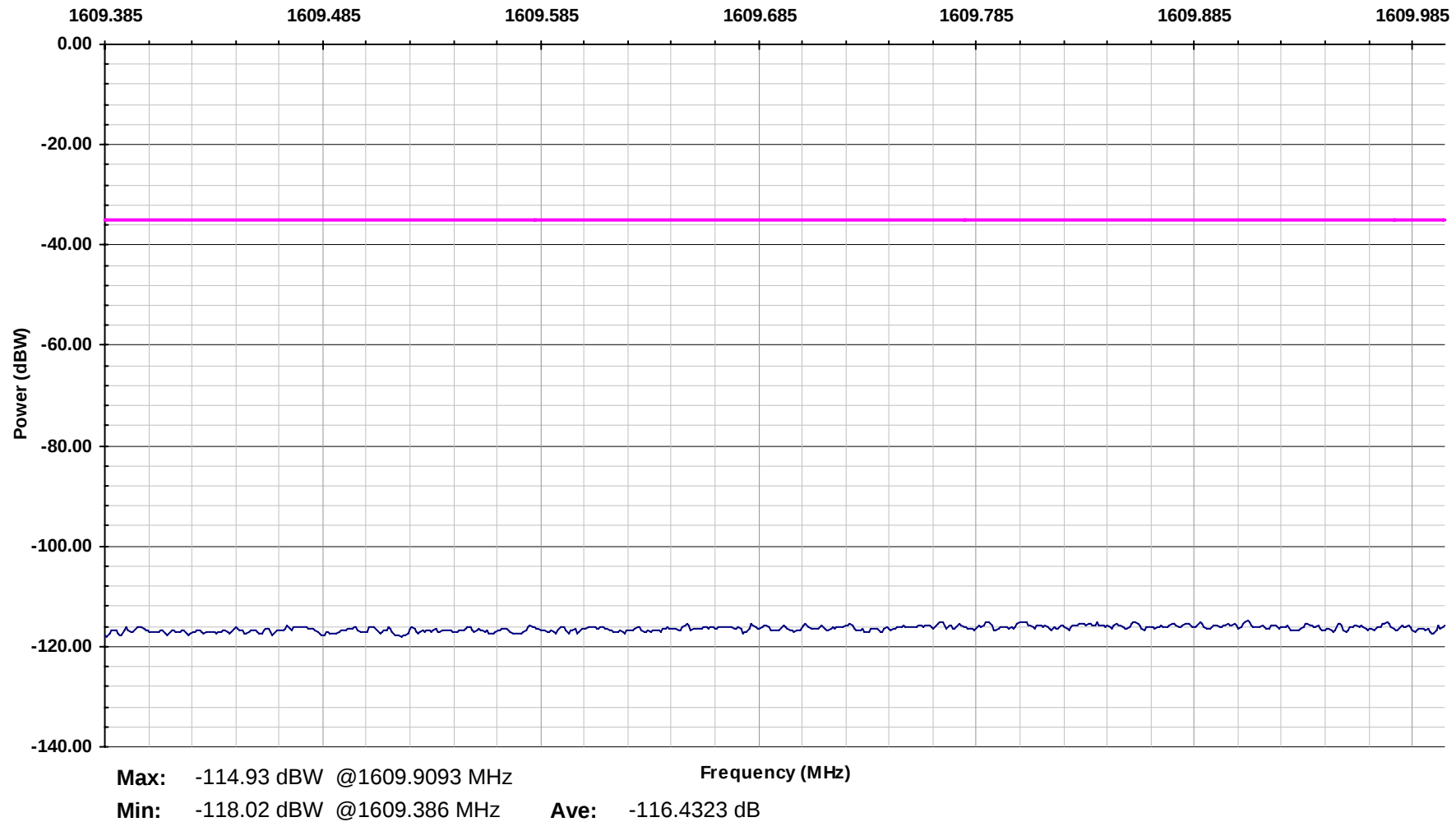
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PlotTitle

Plot Number

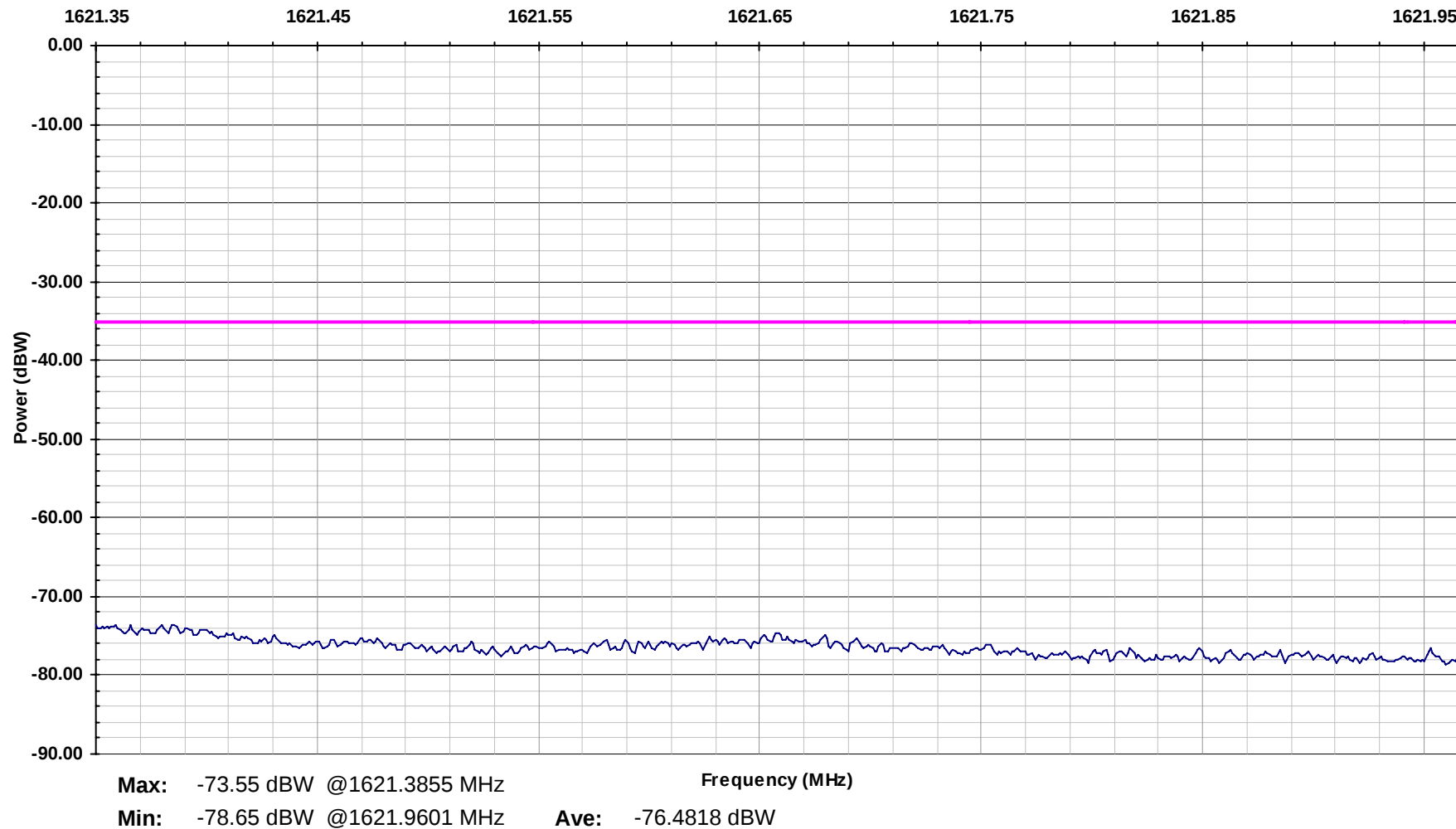
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PlotTitle

Plot Number

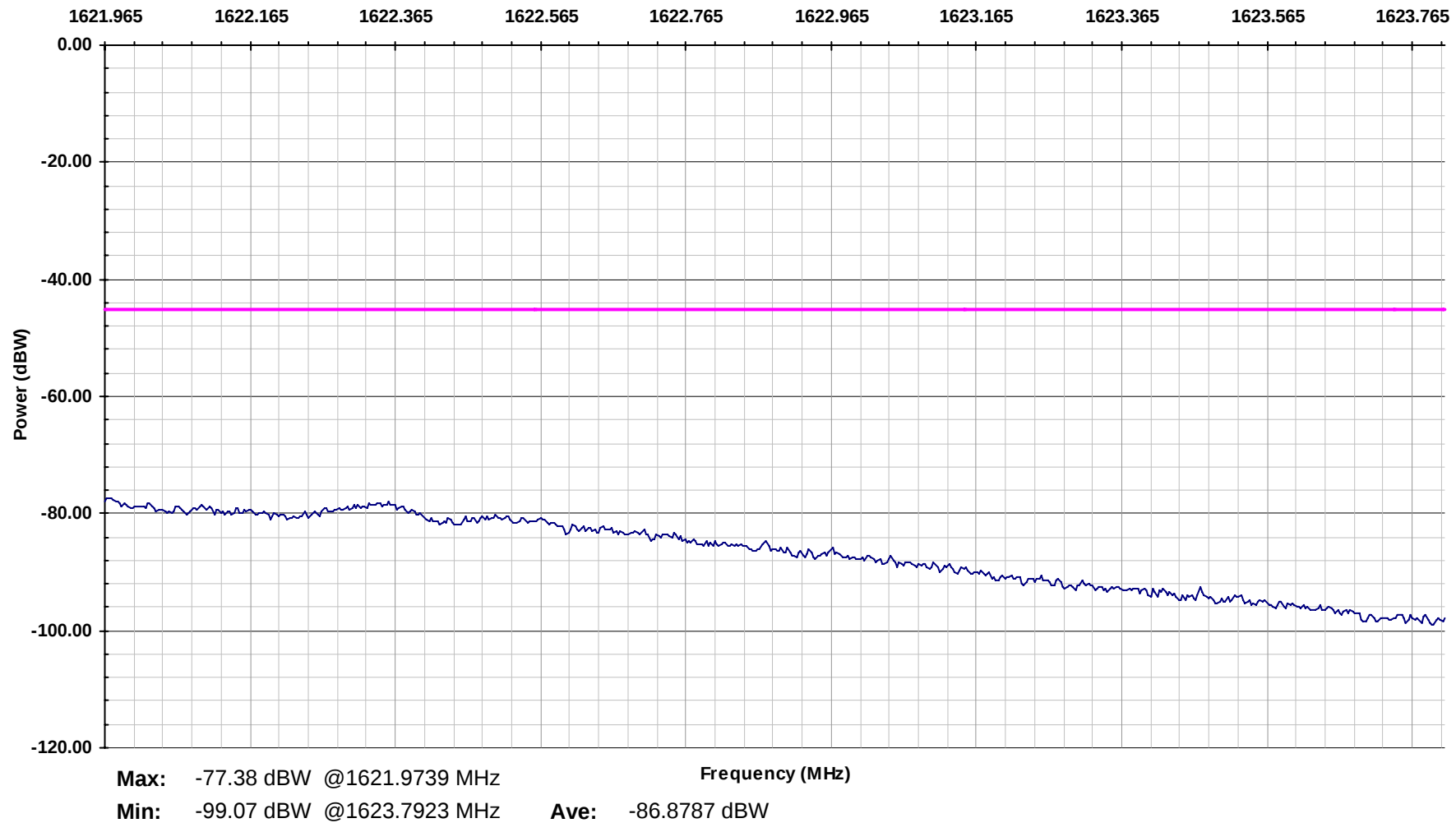
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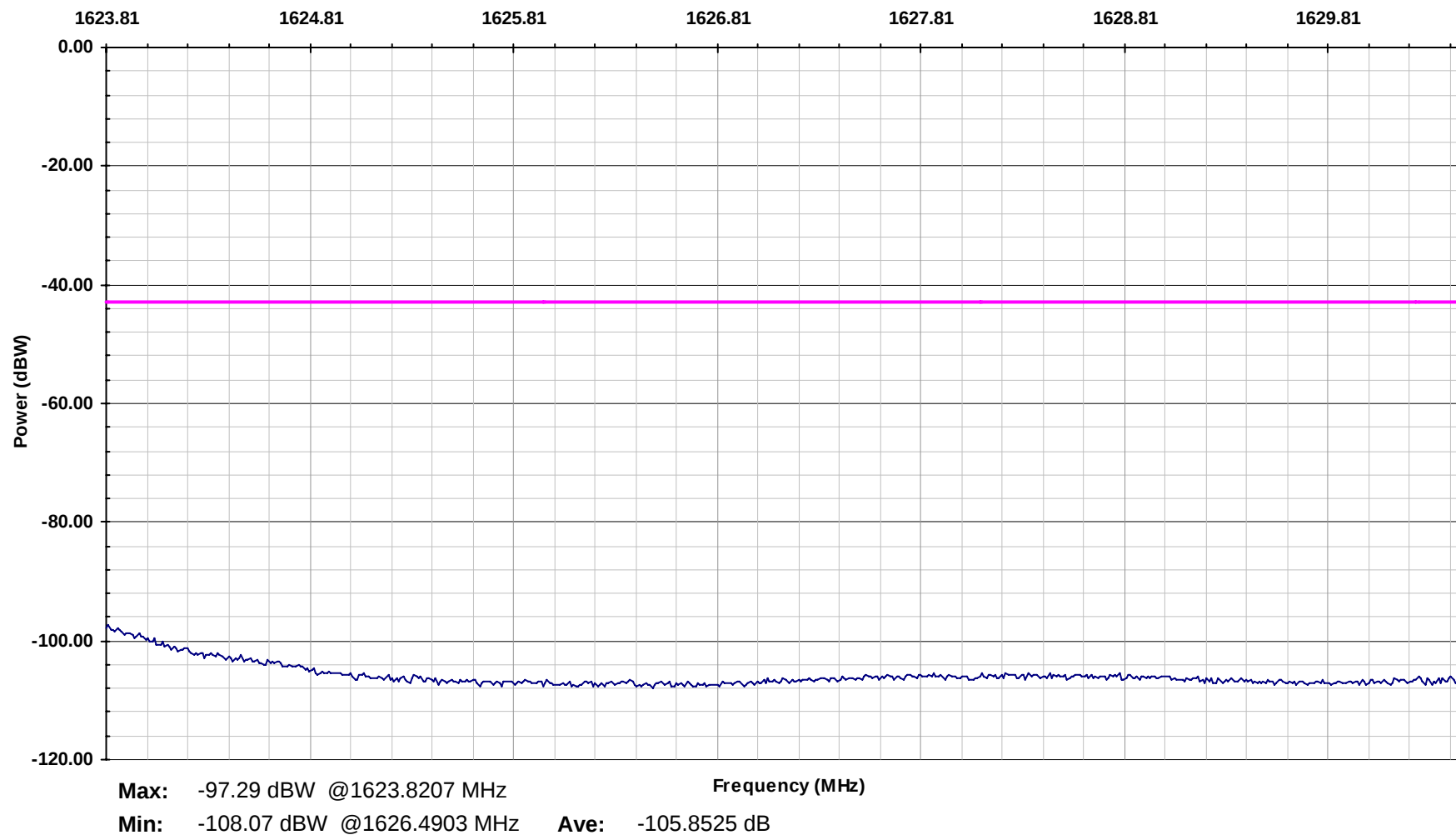
PlotTitle

Plot Number

Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030M 417



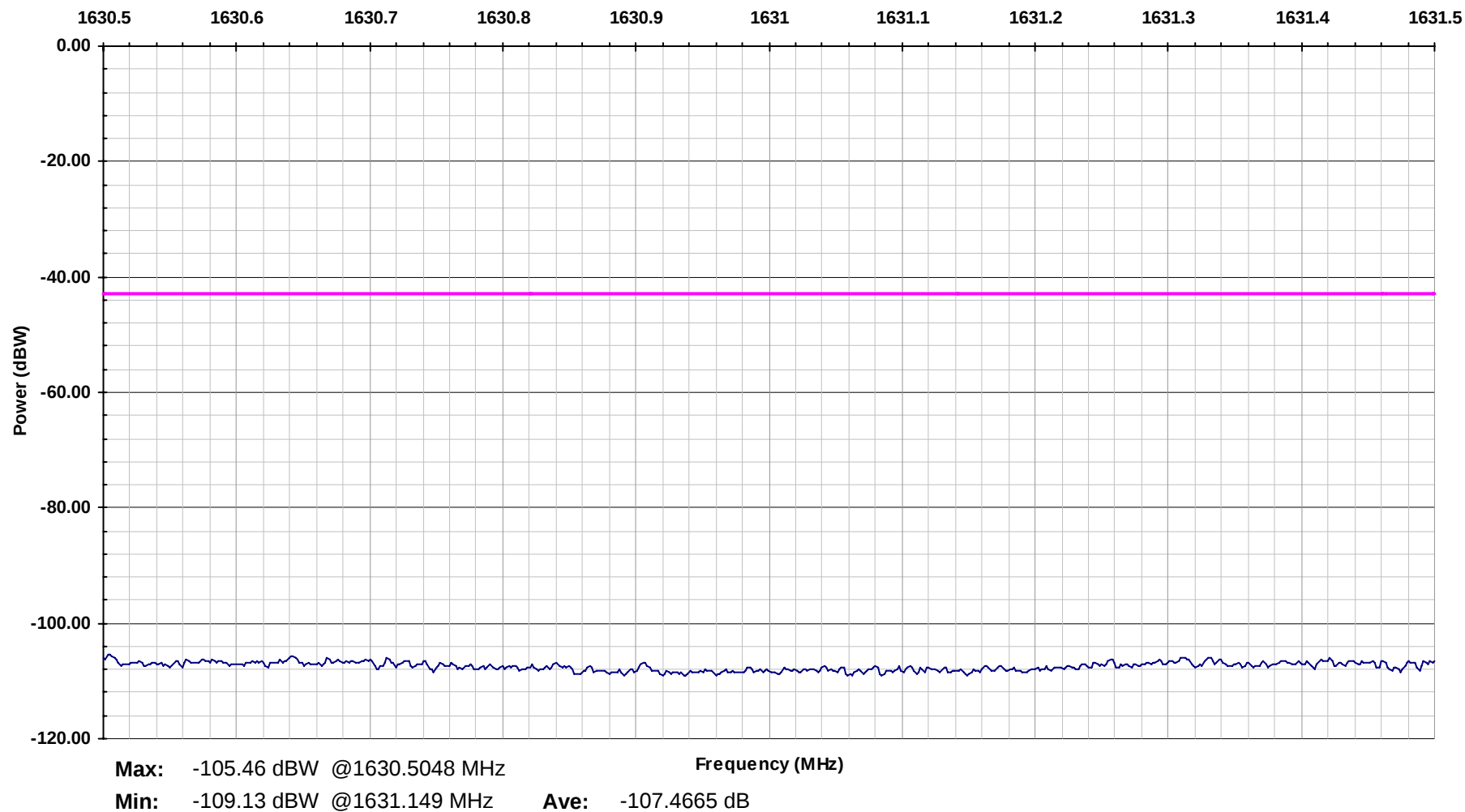
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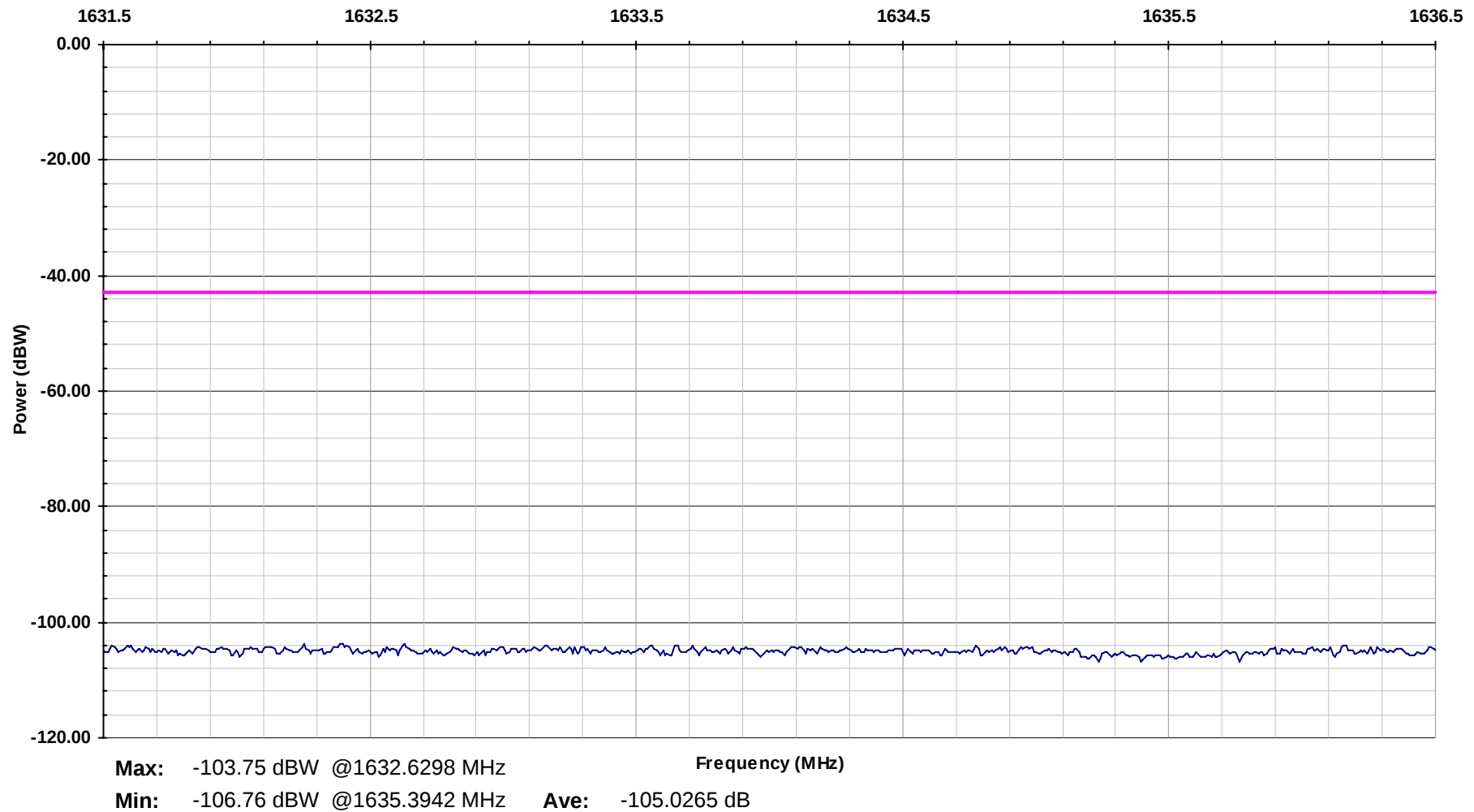
PlotTitle

Plot Number

Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030M 419



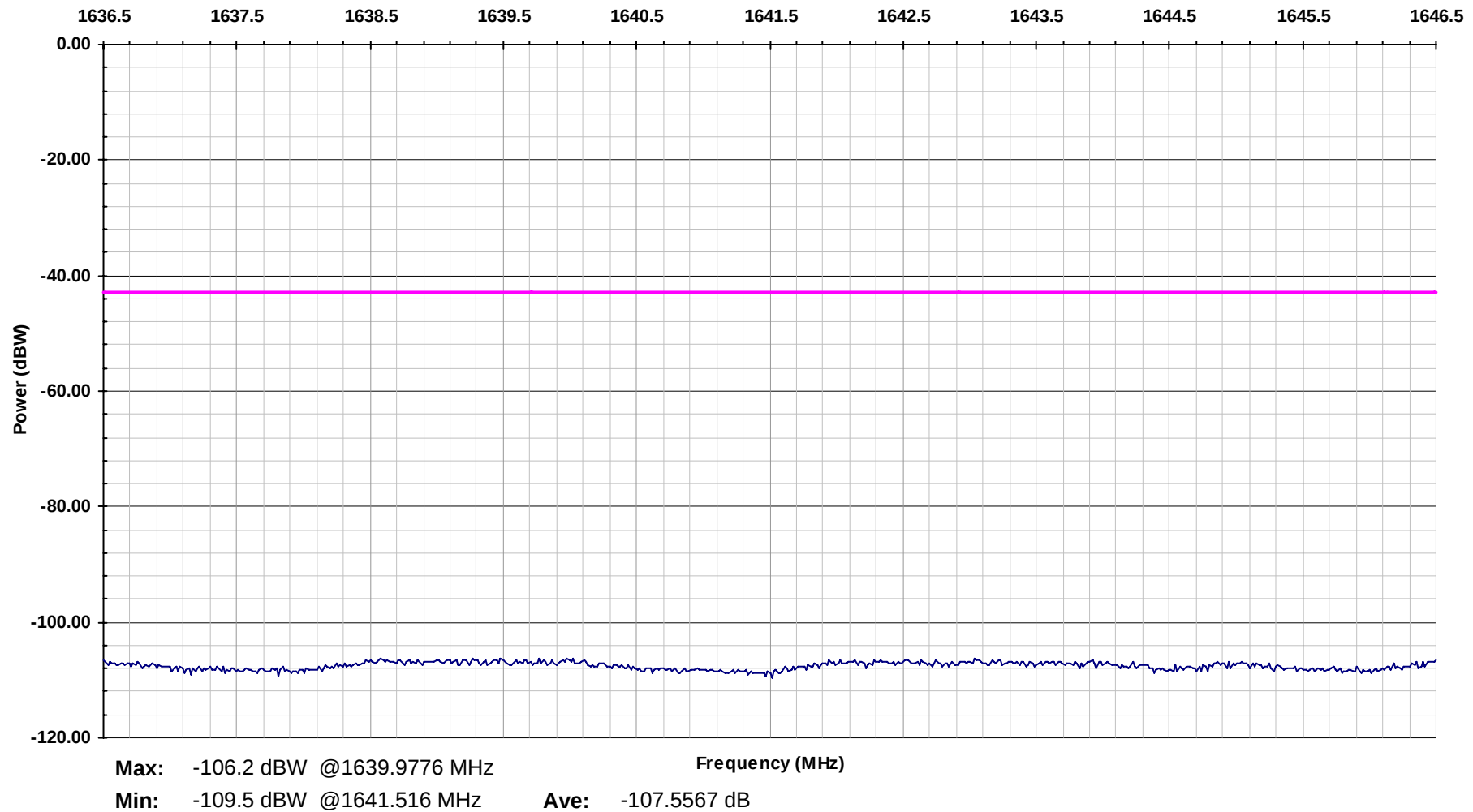
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PlotTitle

Plot Number

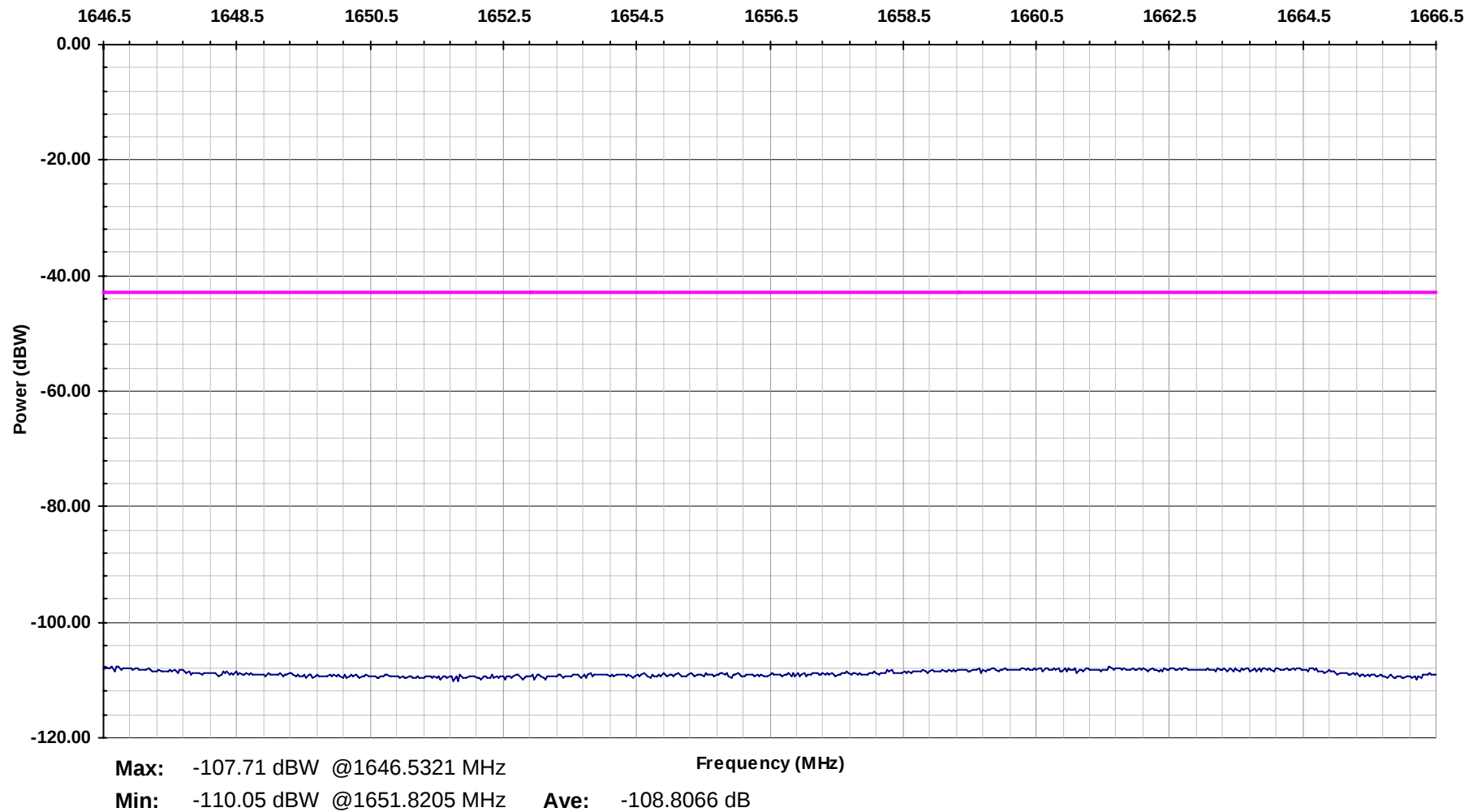
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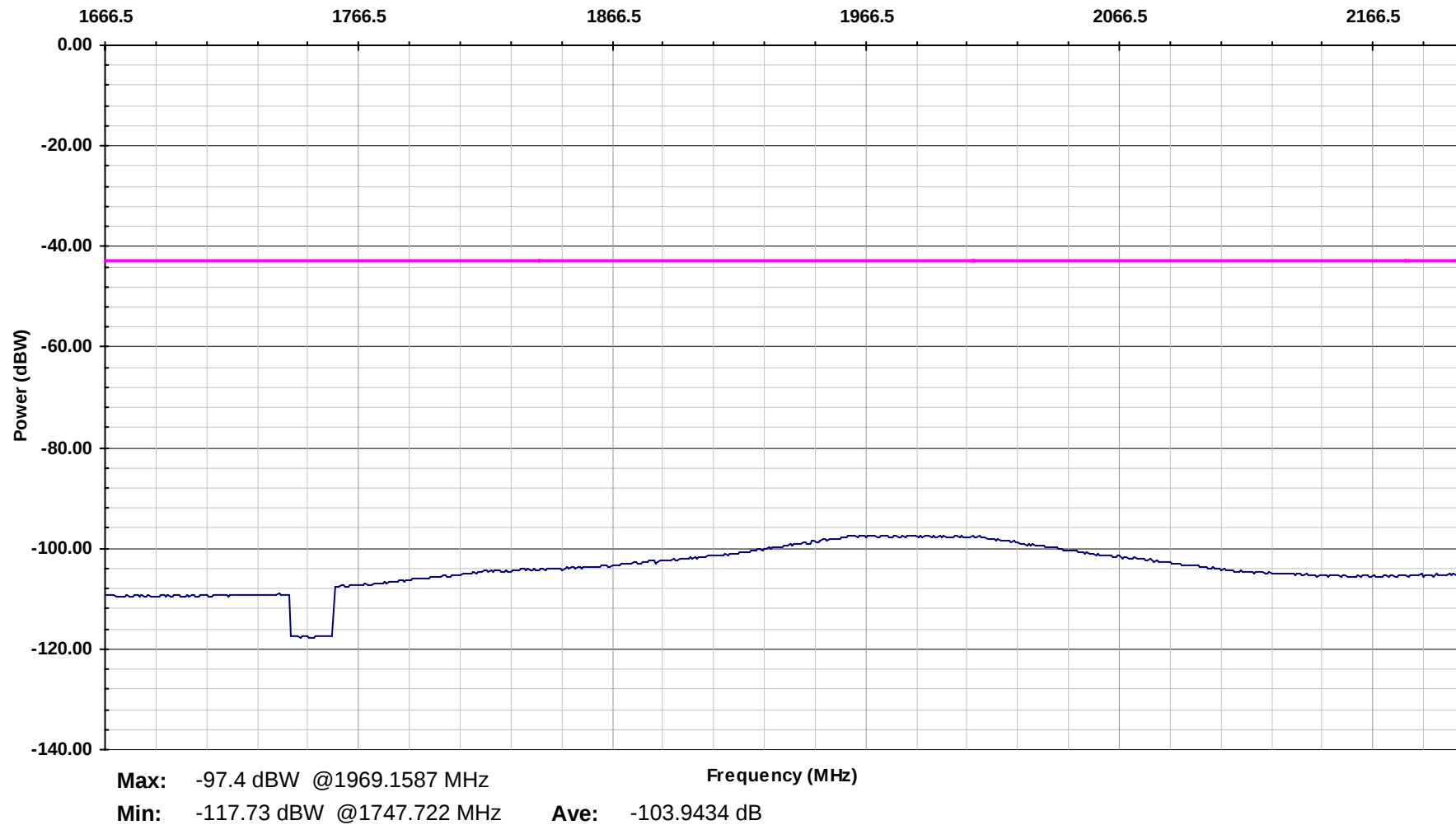
PlotTitle

Plot Number

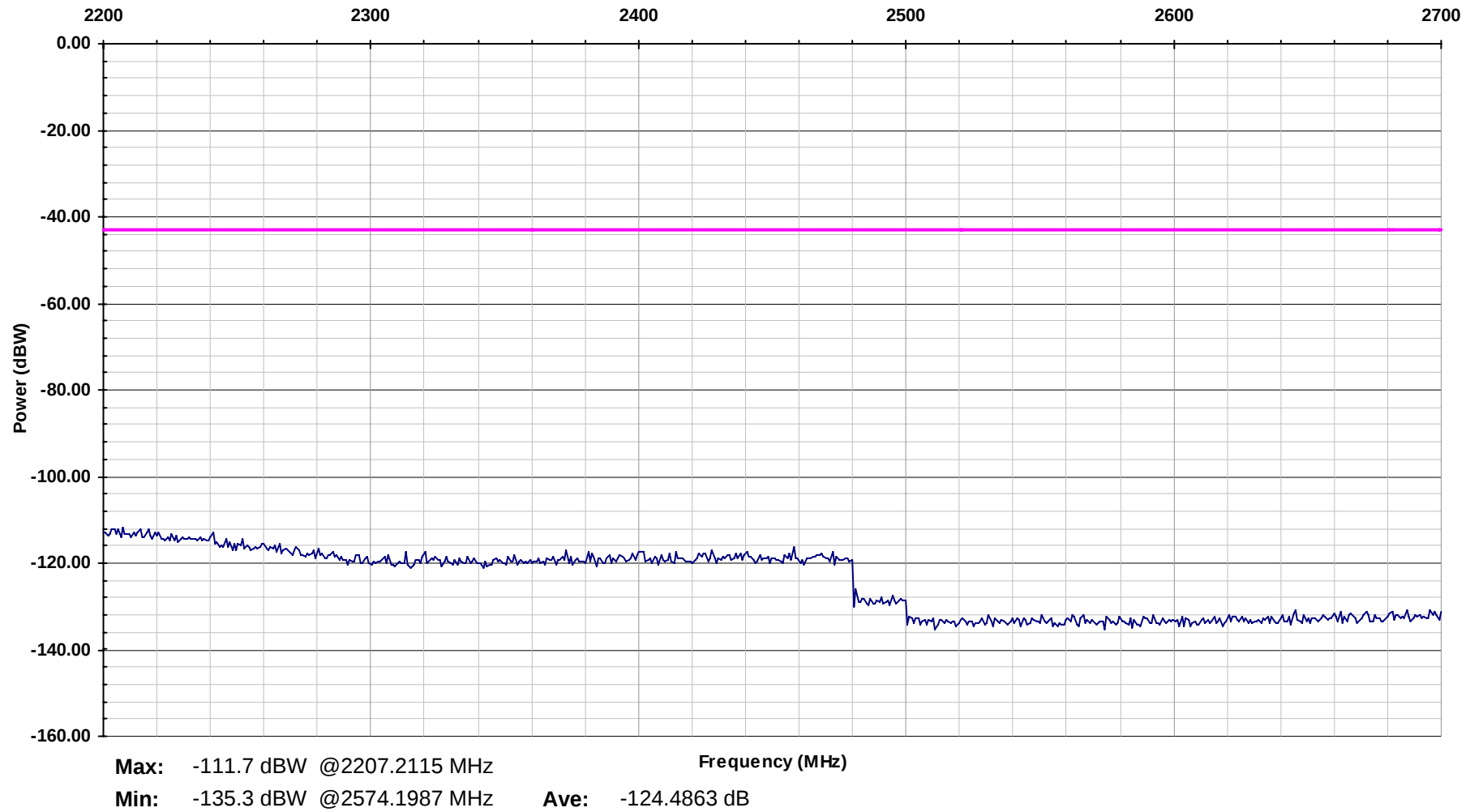
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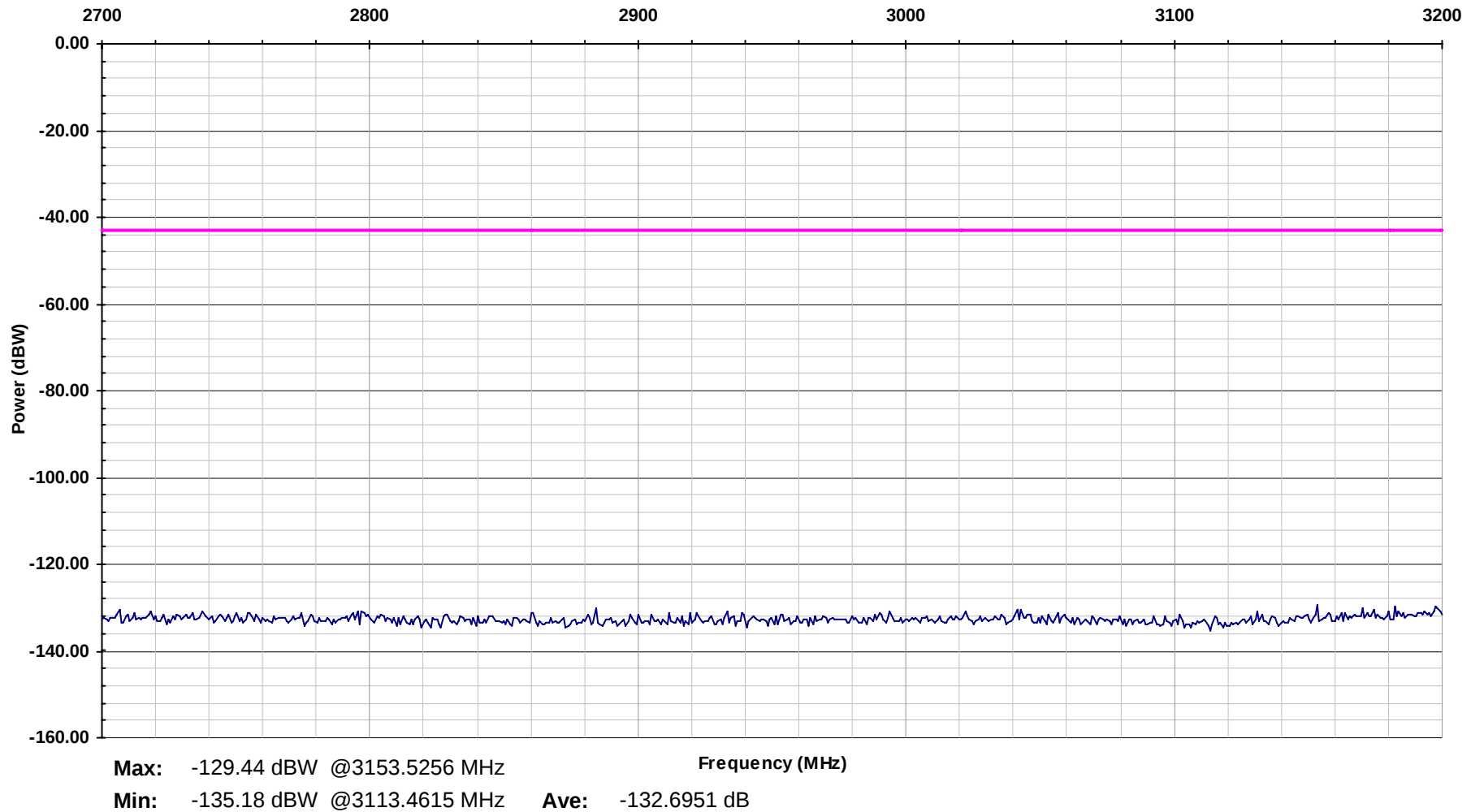
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000M 423



Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000M 424



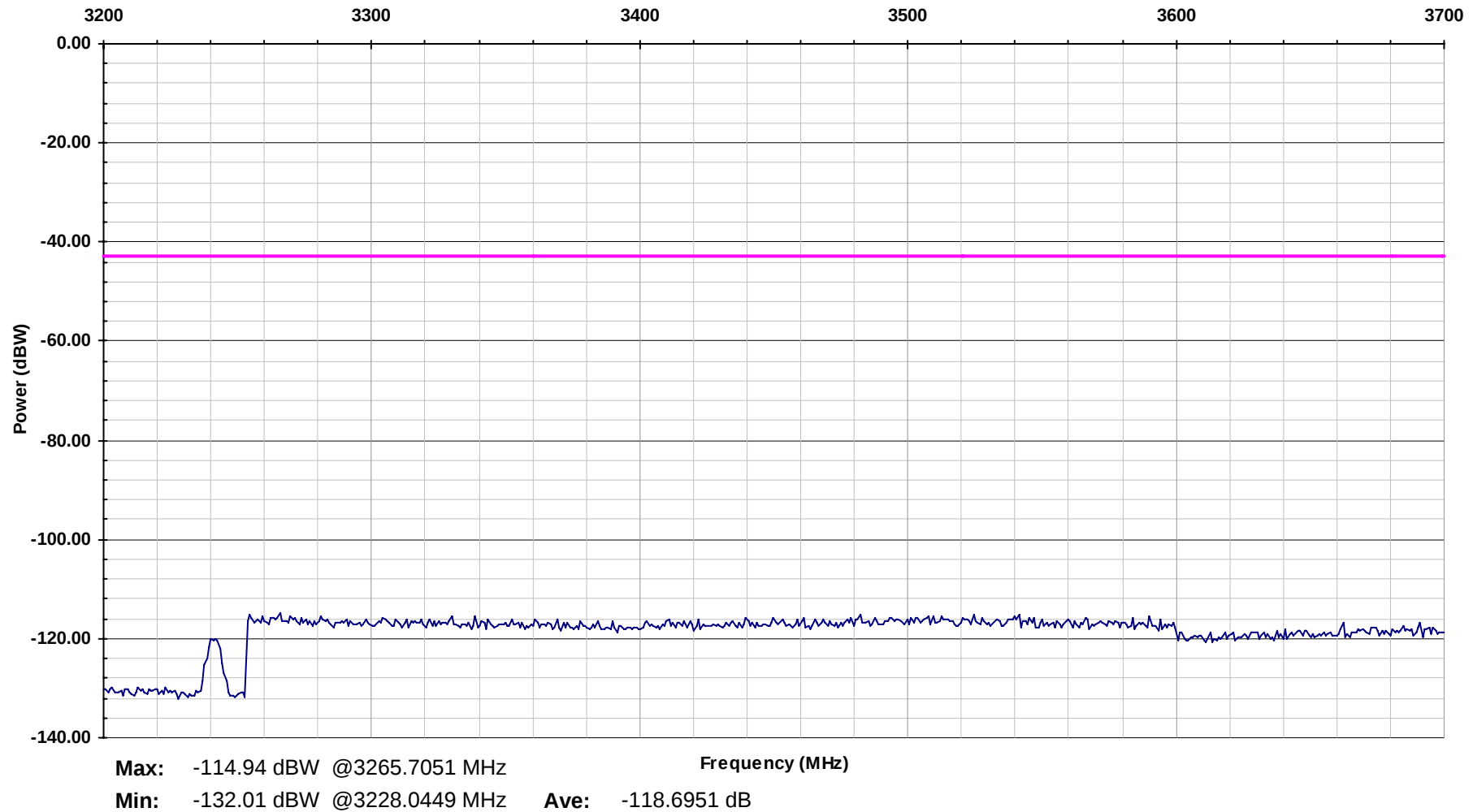
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PlotTitle

Plot Number

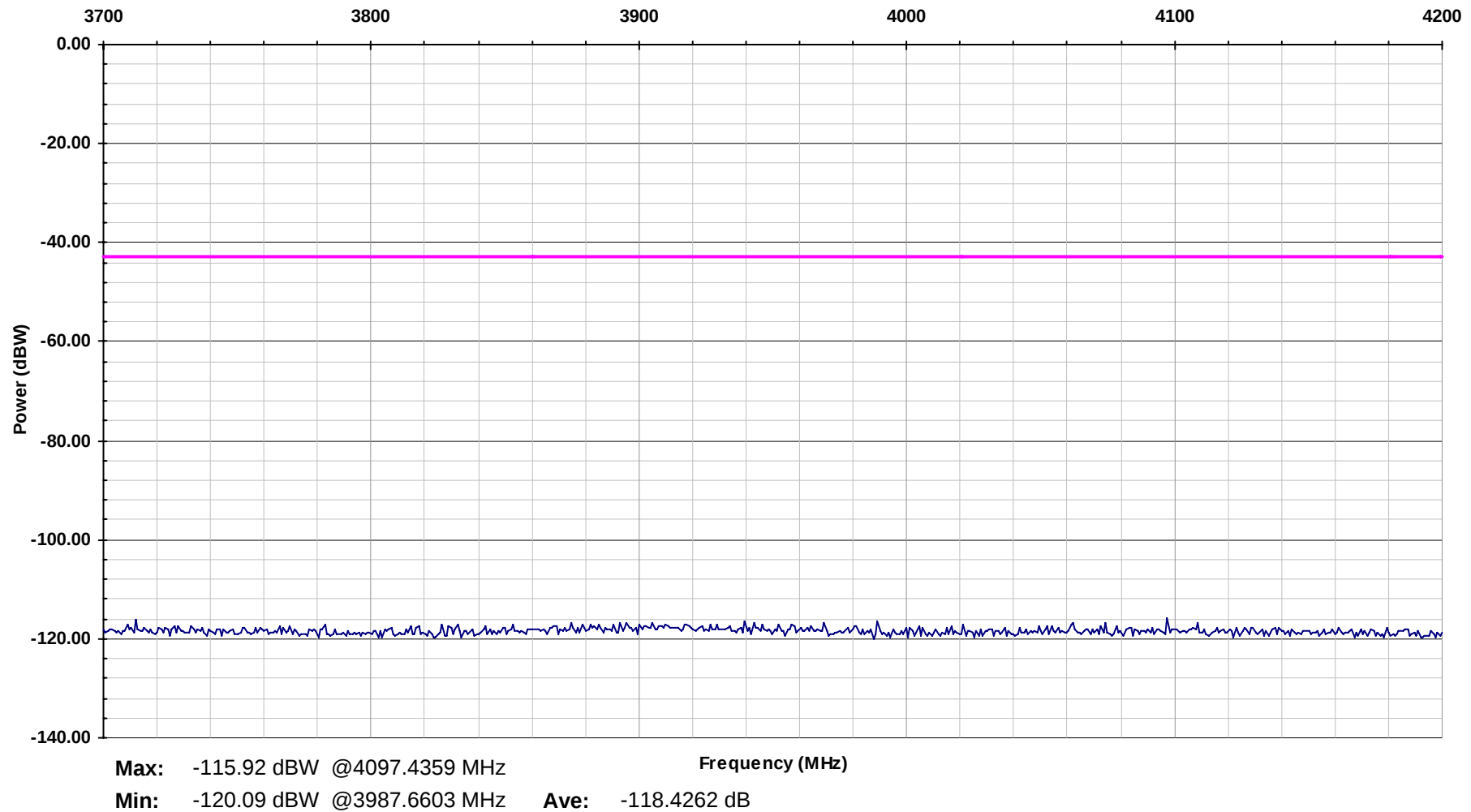
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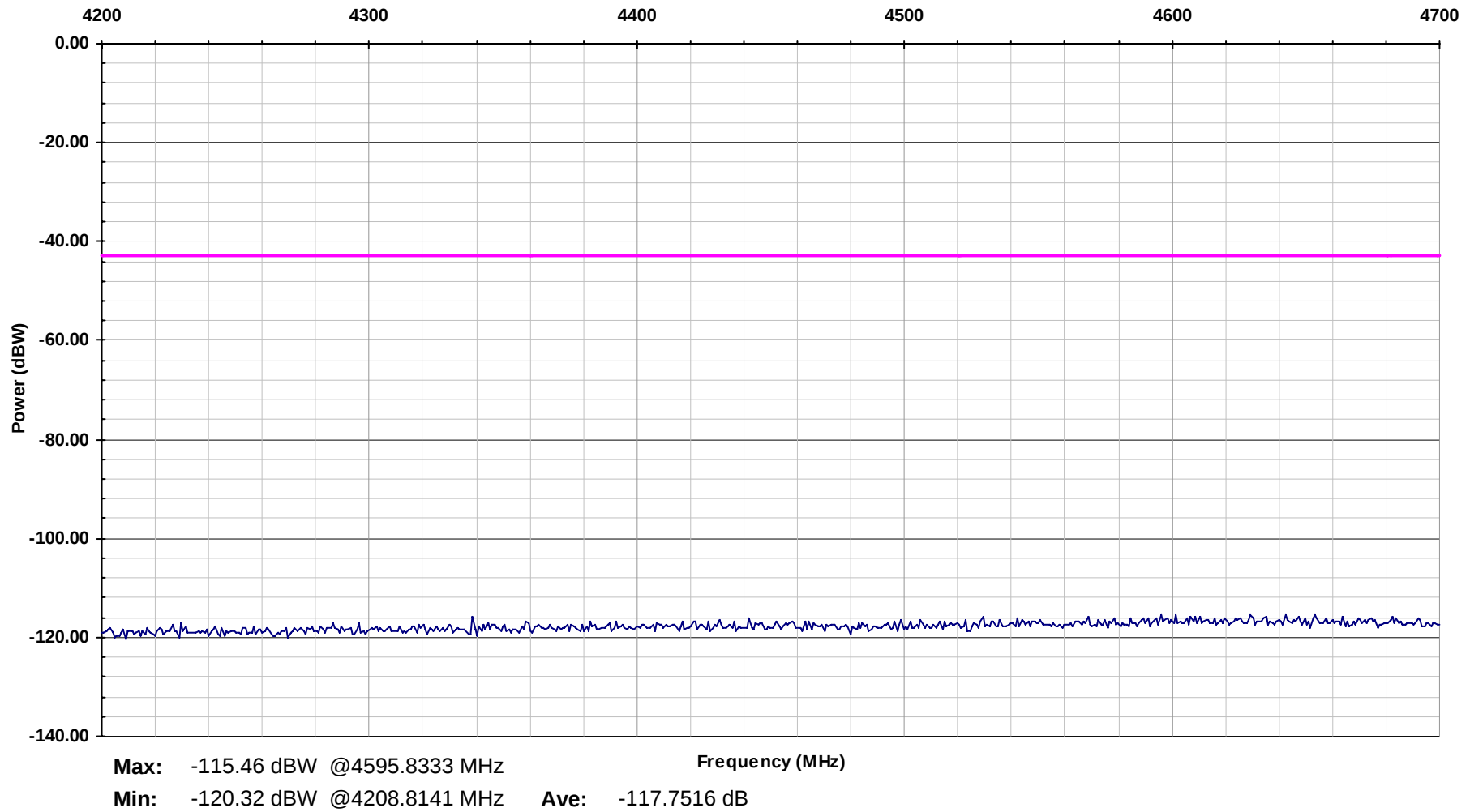
PlotTitle

Plot Number

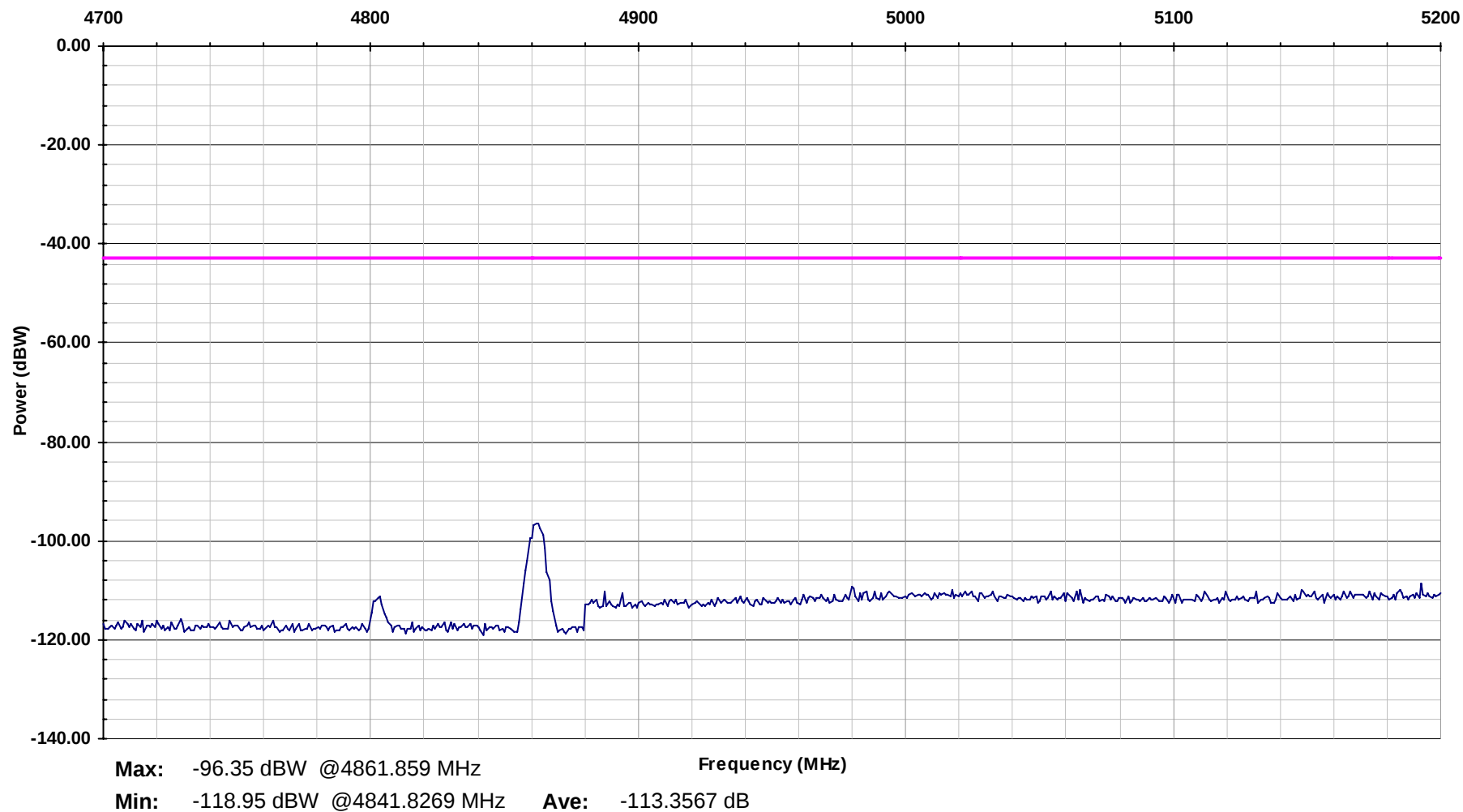
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000M 427



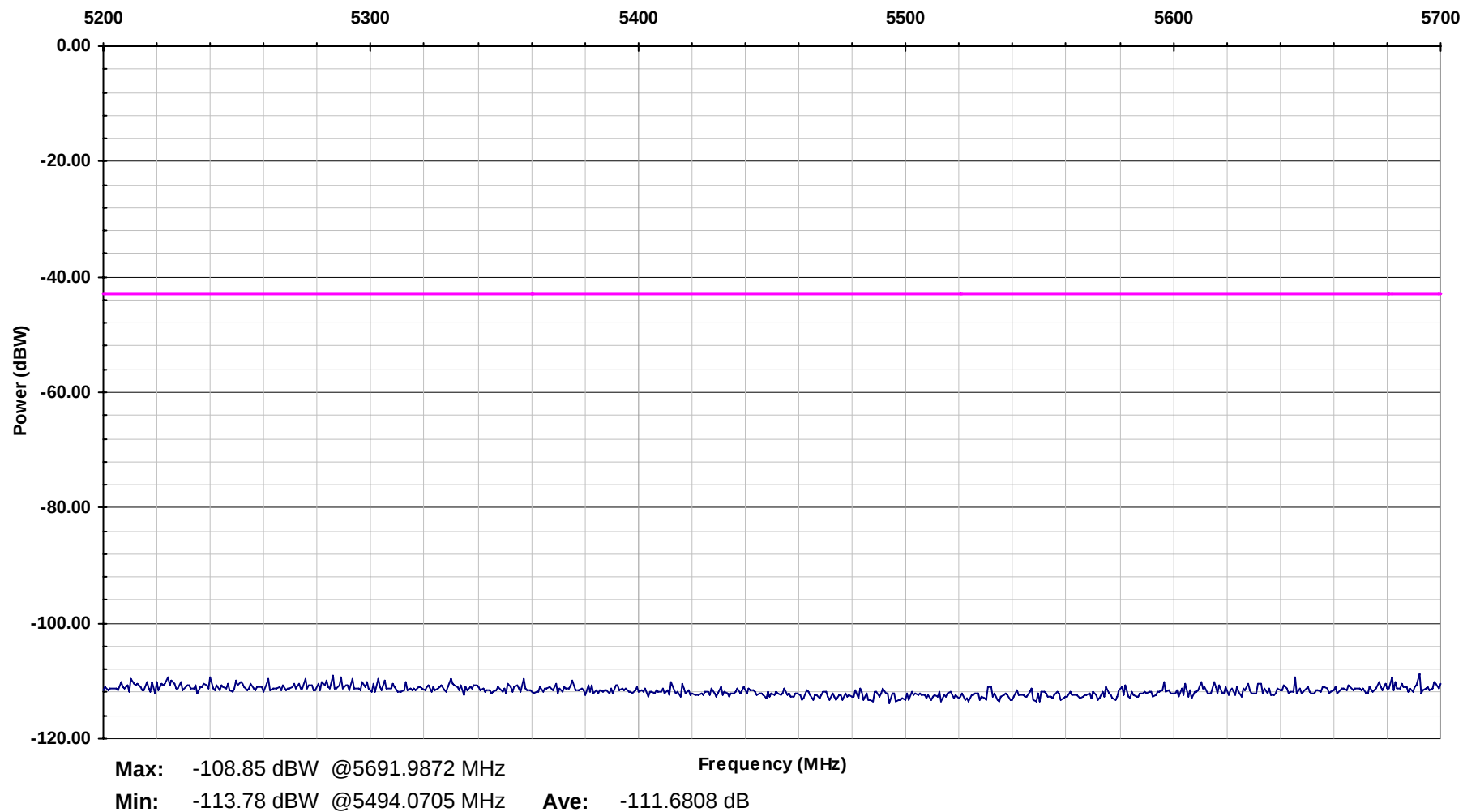
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000M 428



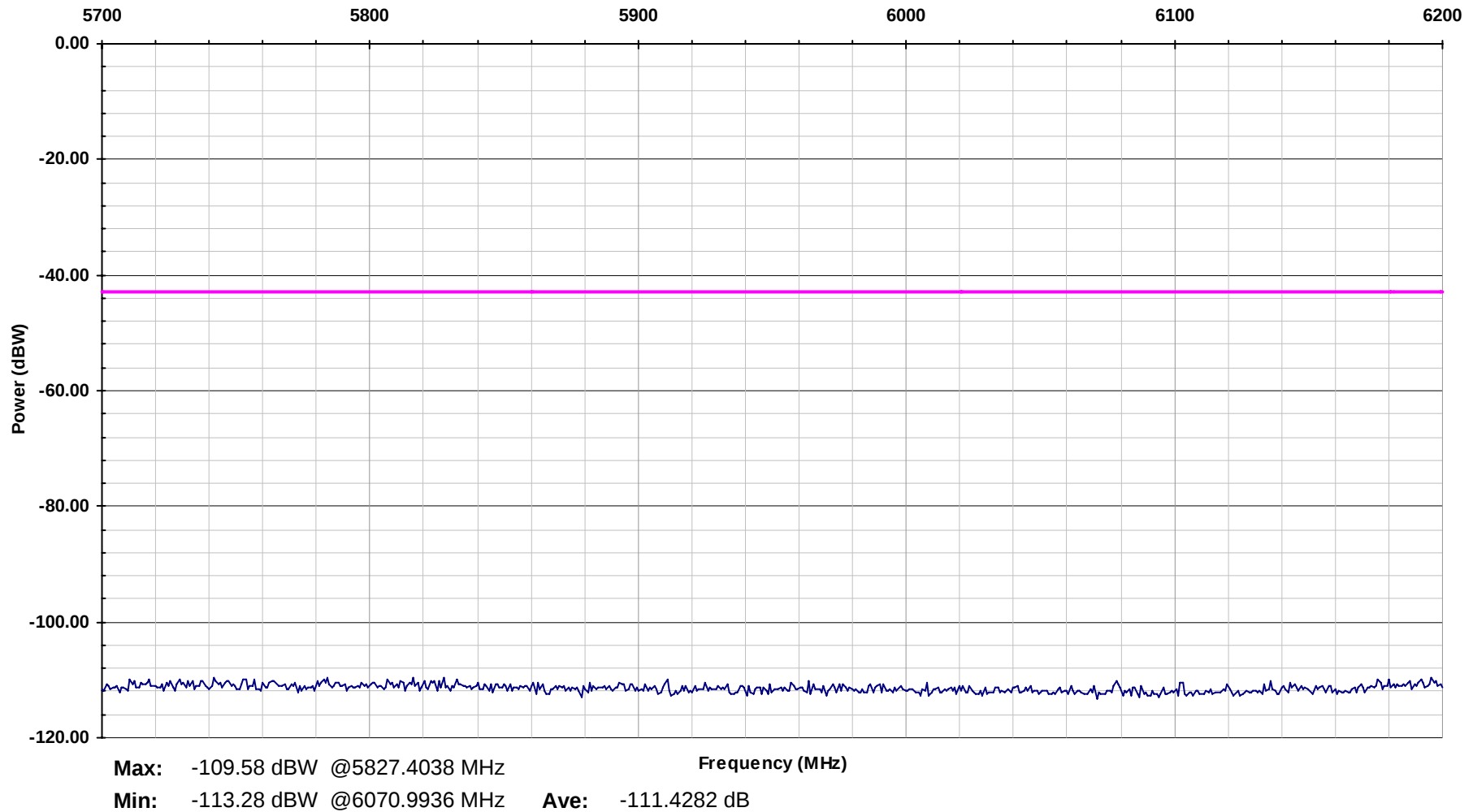
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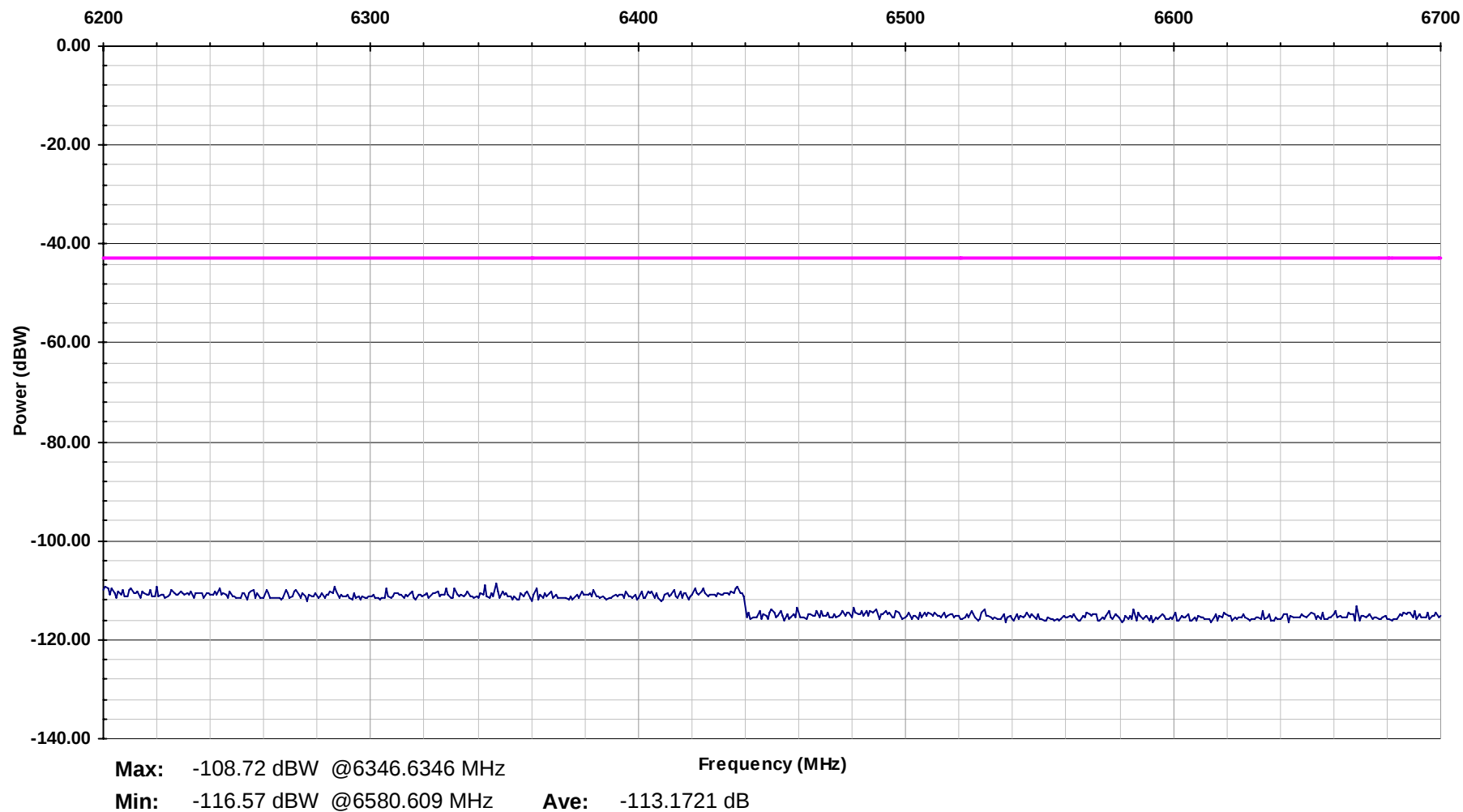
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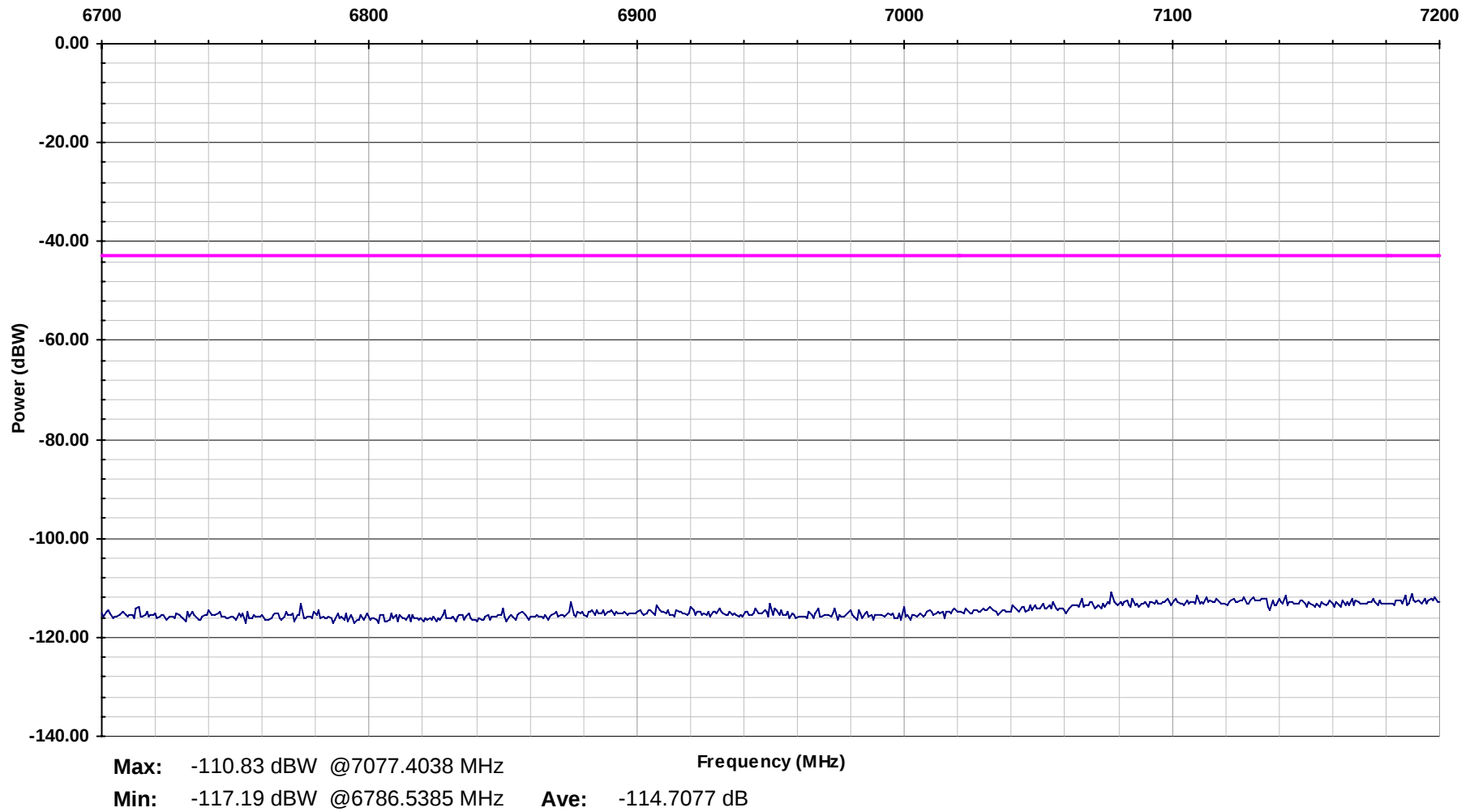
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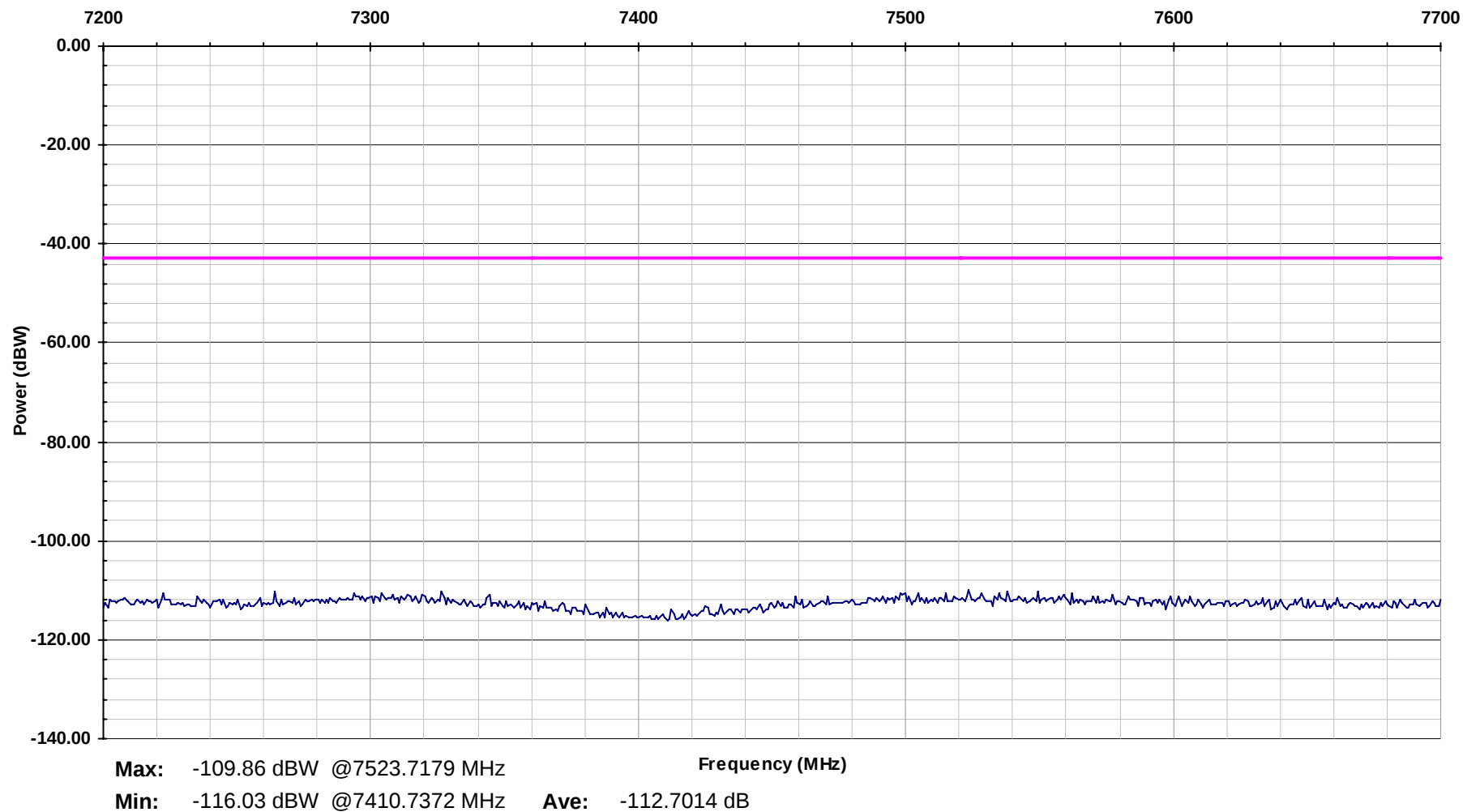
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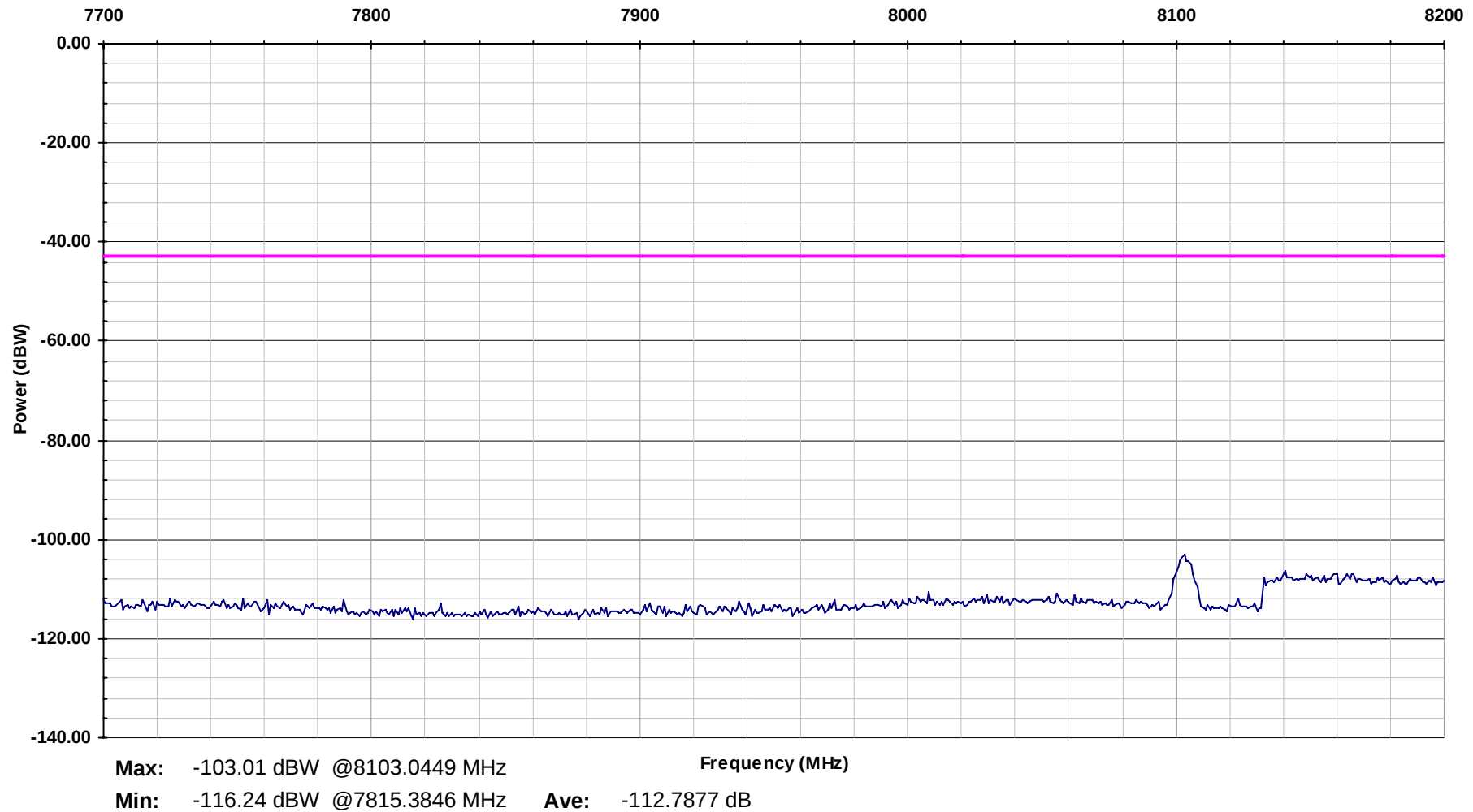
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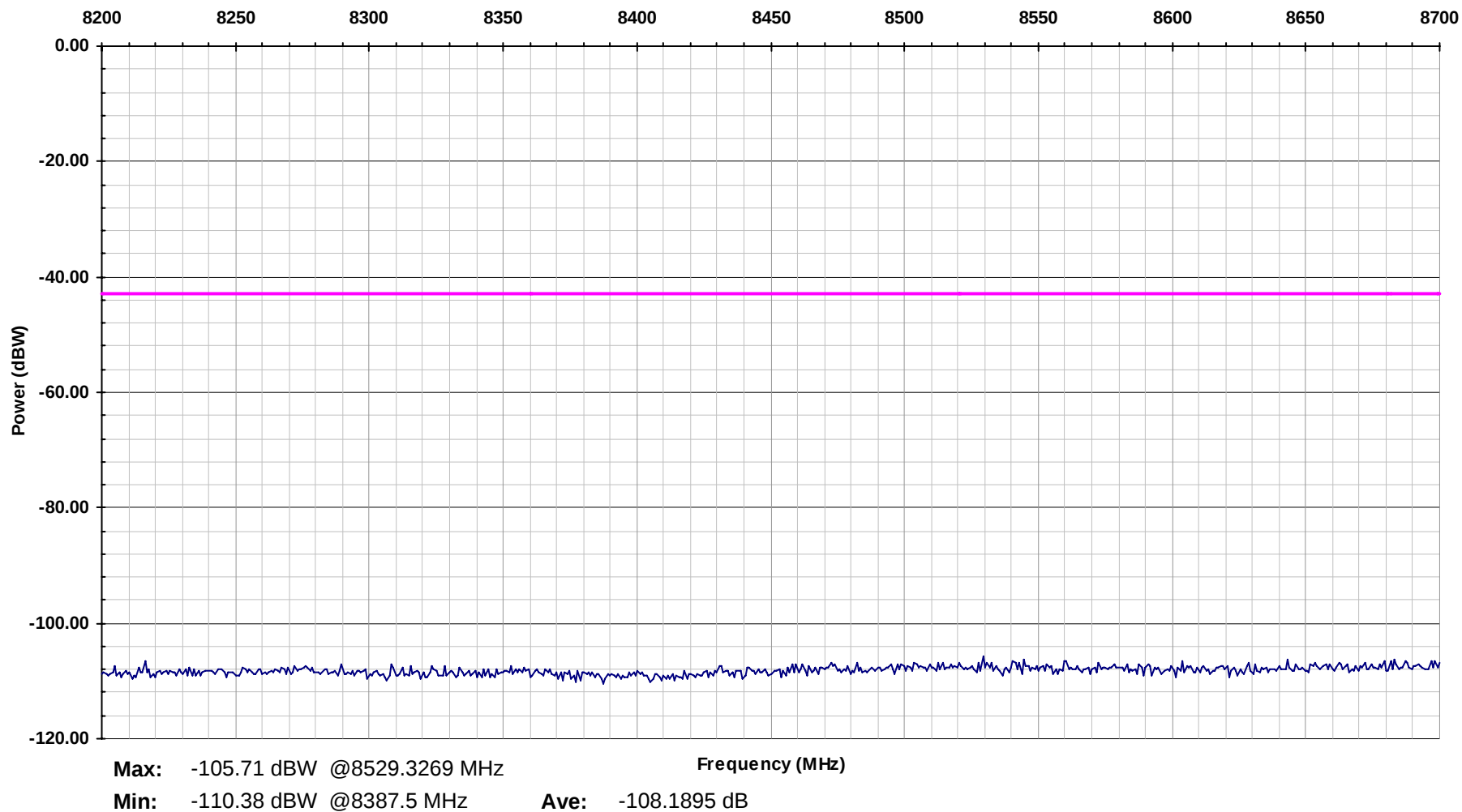
Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000M 434



Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000M 435



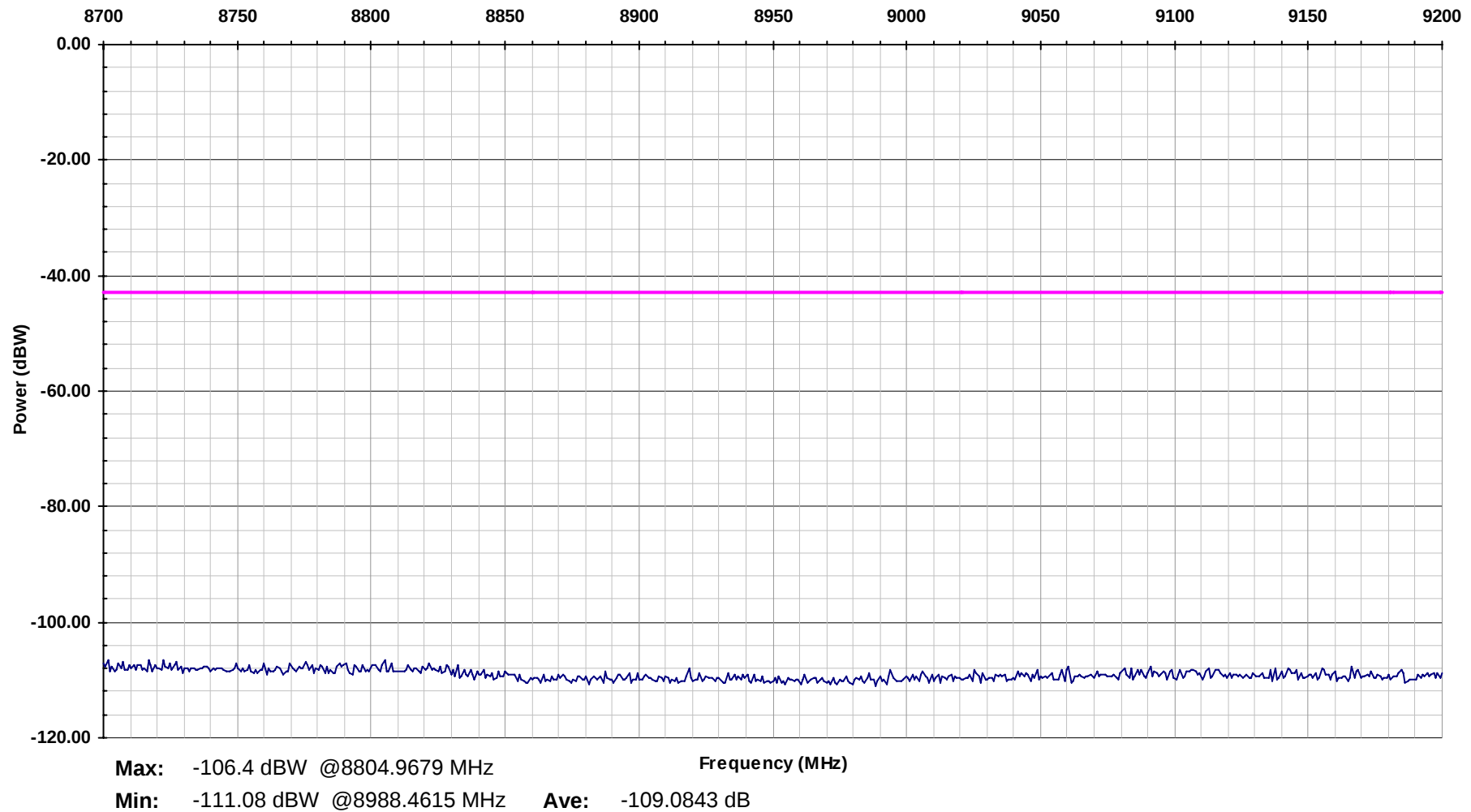
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PlotTitle

Plot Number

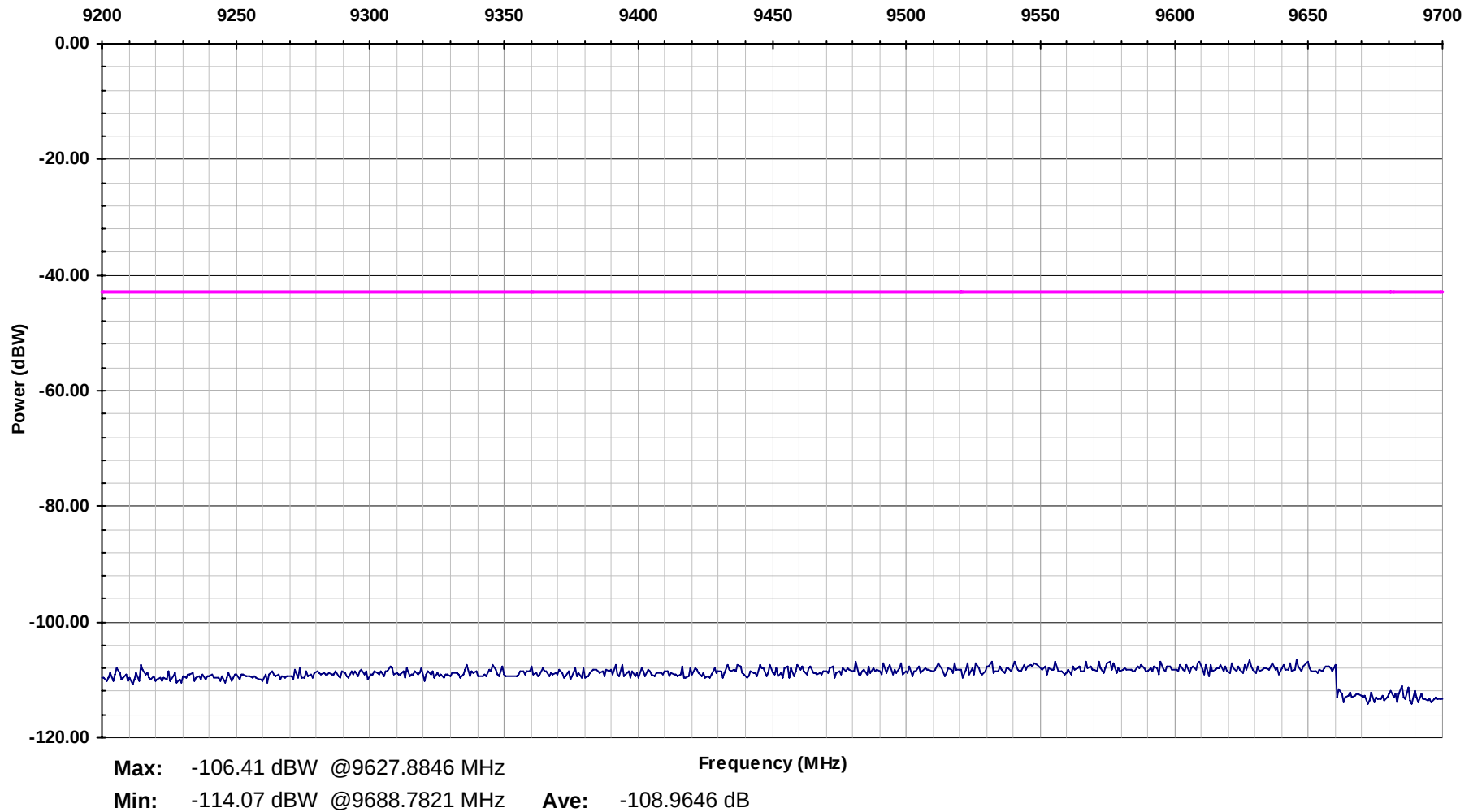
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PlotTitle

Plot Number

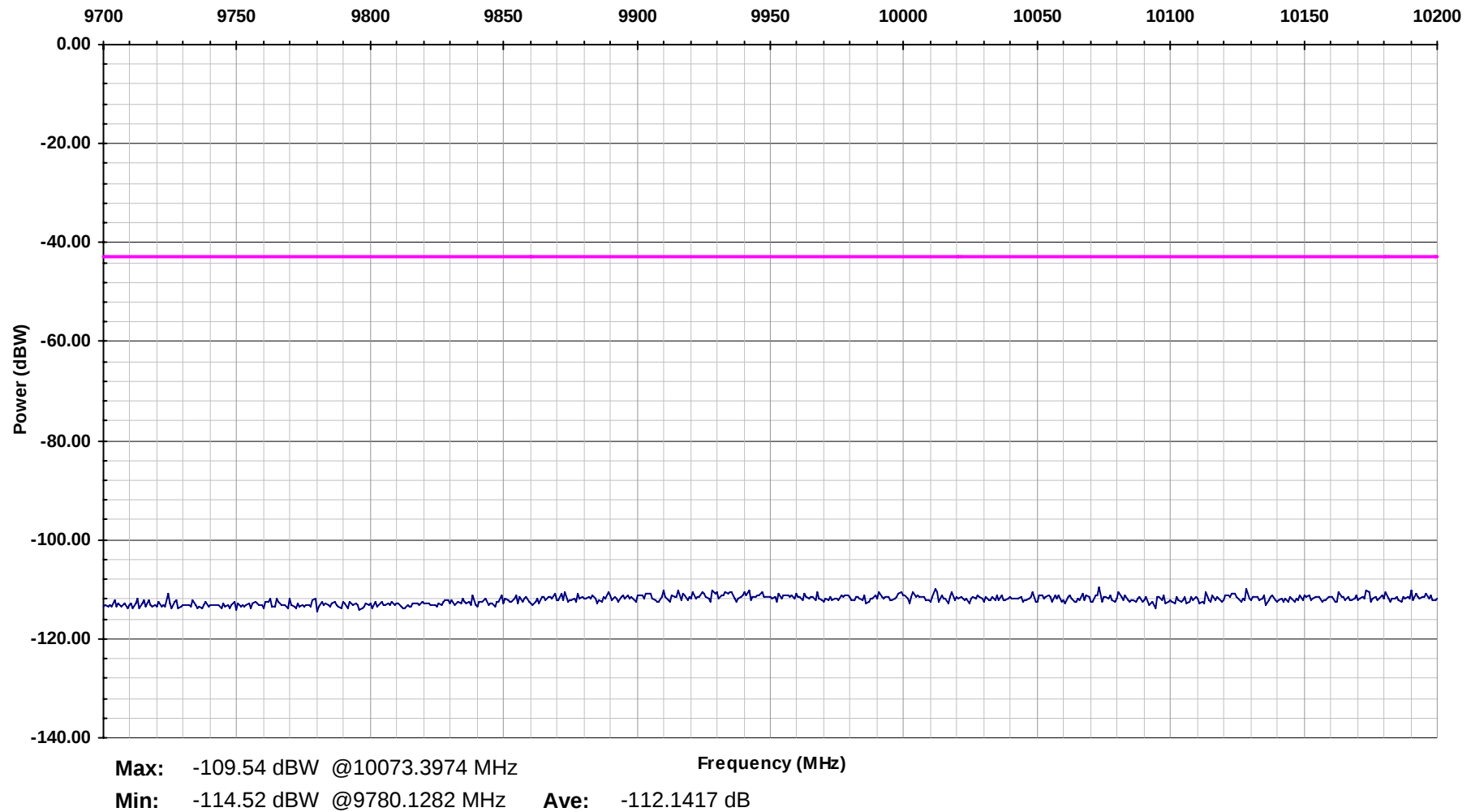
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PlotTitle

Plot Number

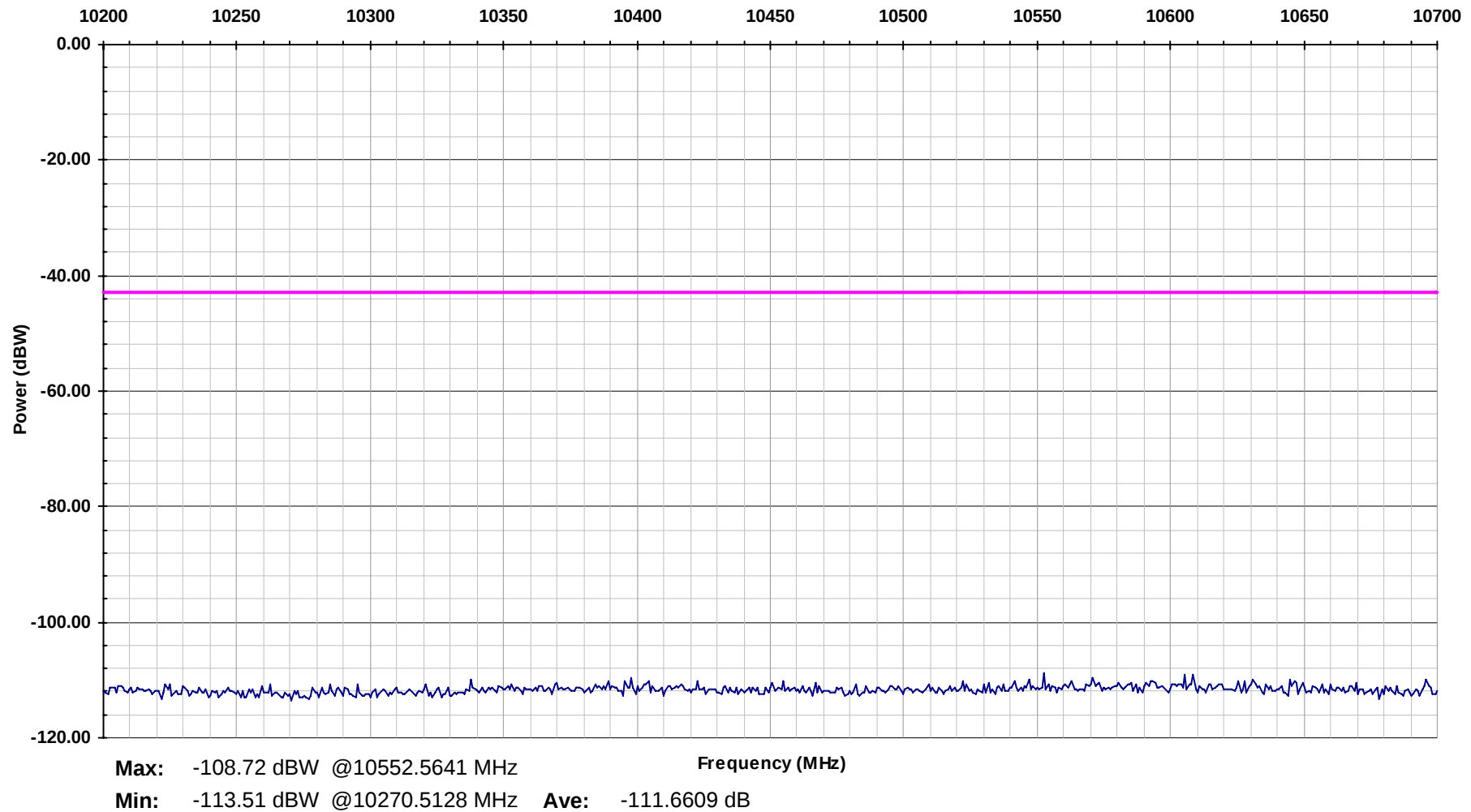
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PlotTitle

Plot Number

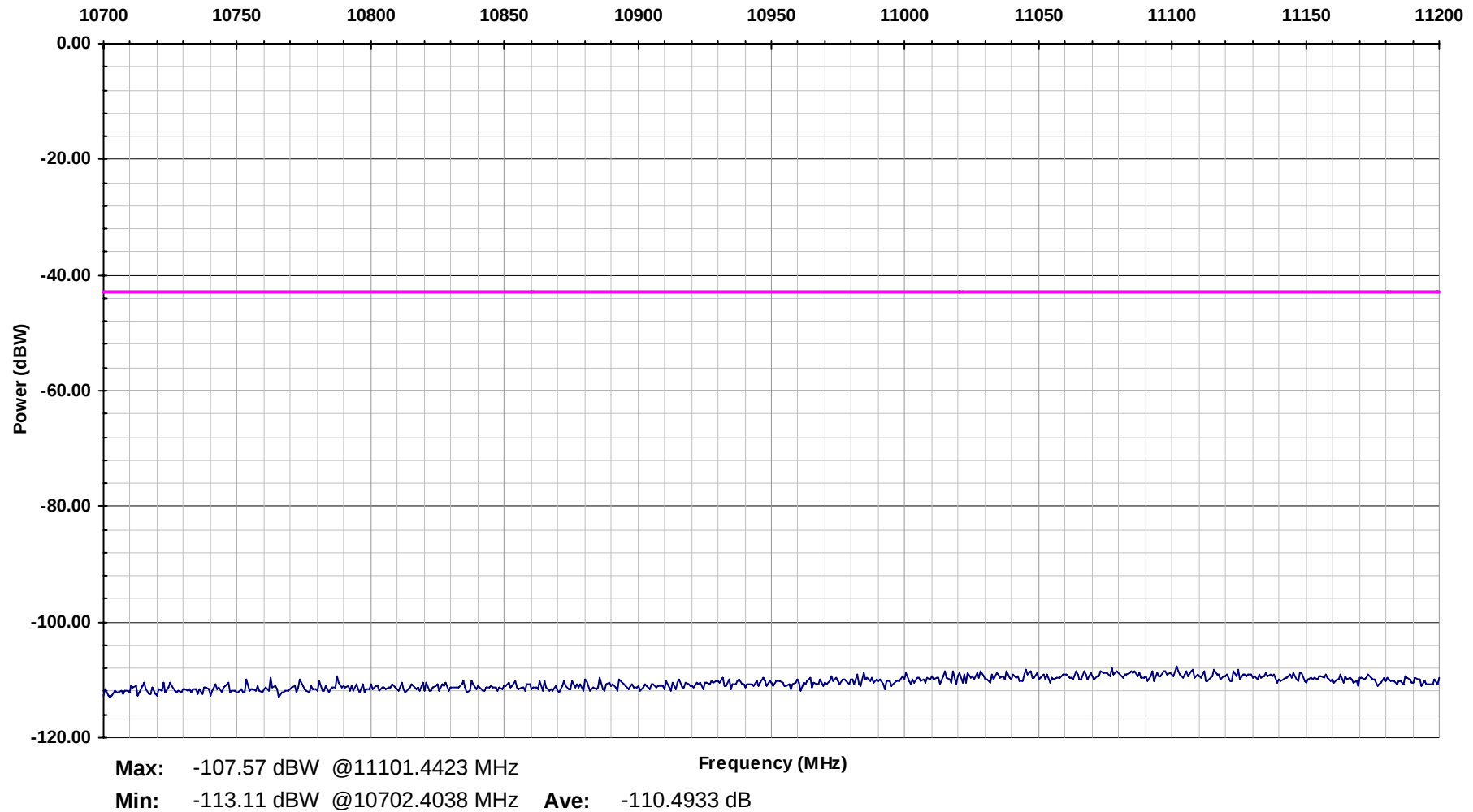
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PlotTitle

Plot Number

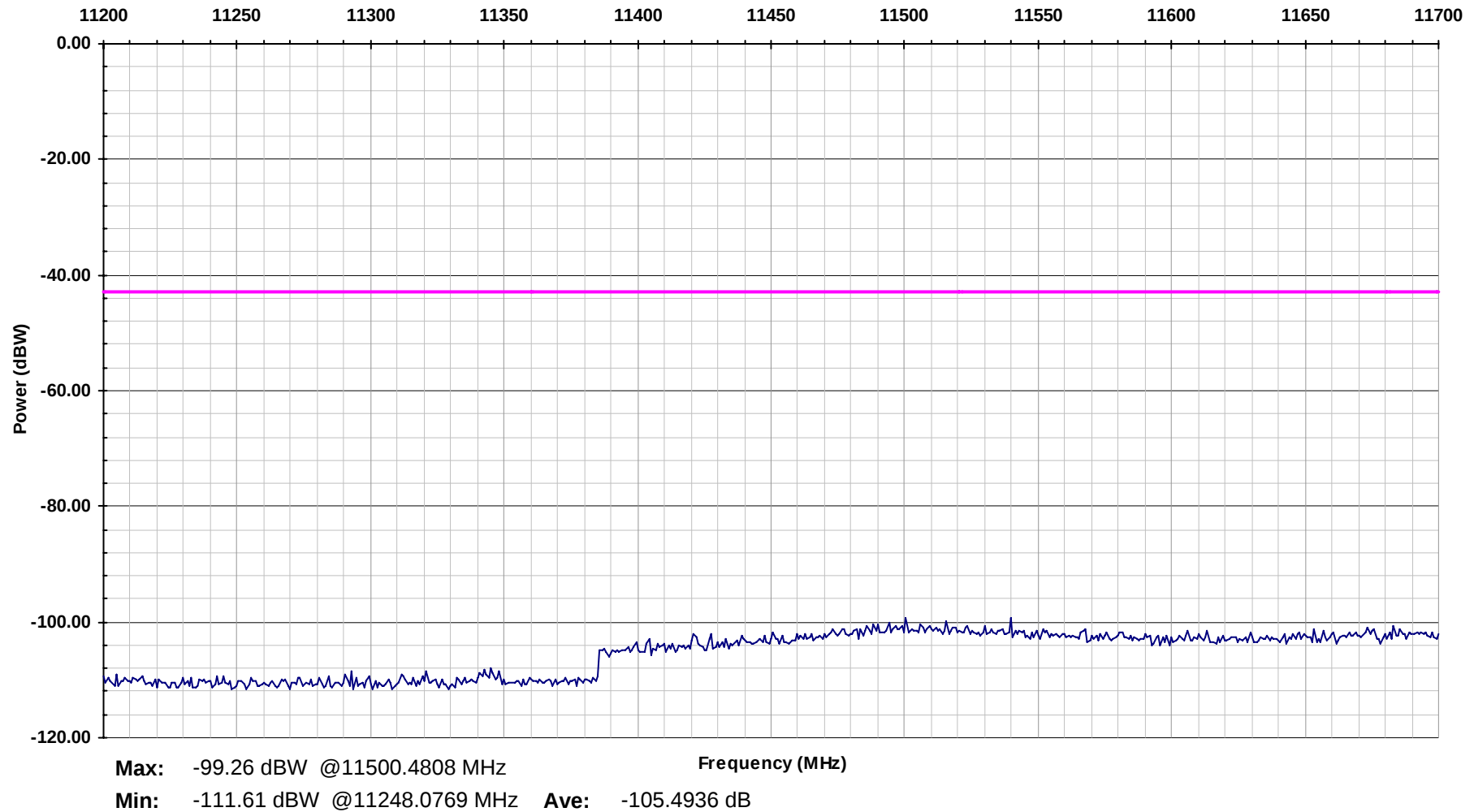
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PlotTitle

Plot Number

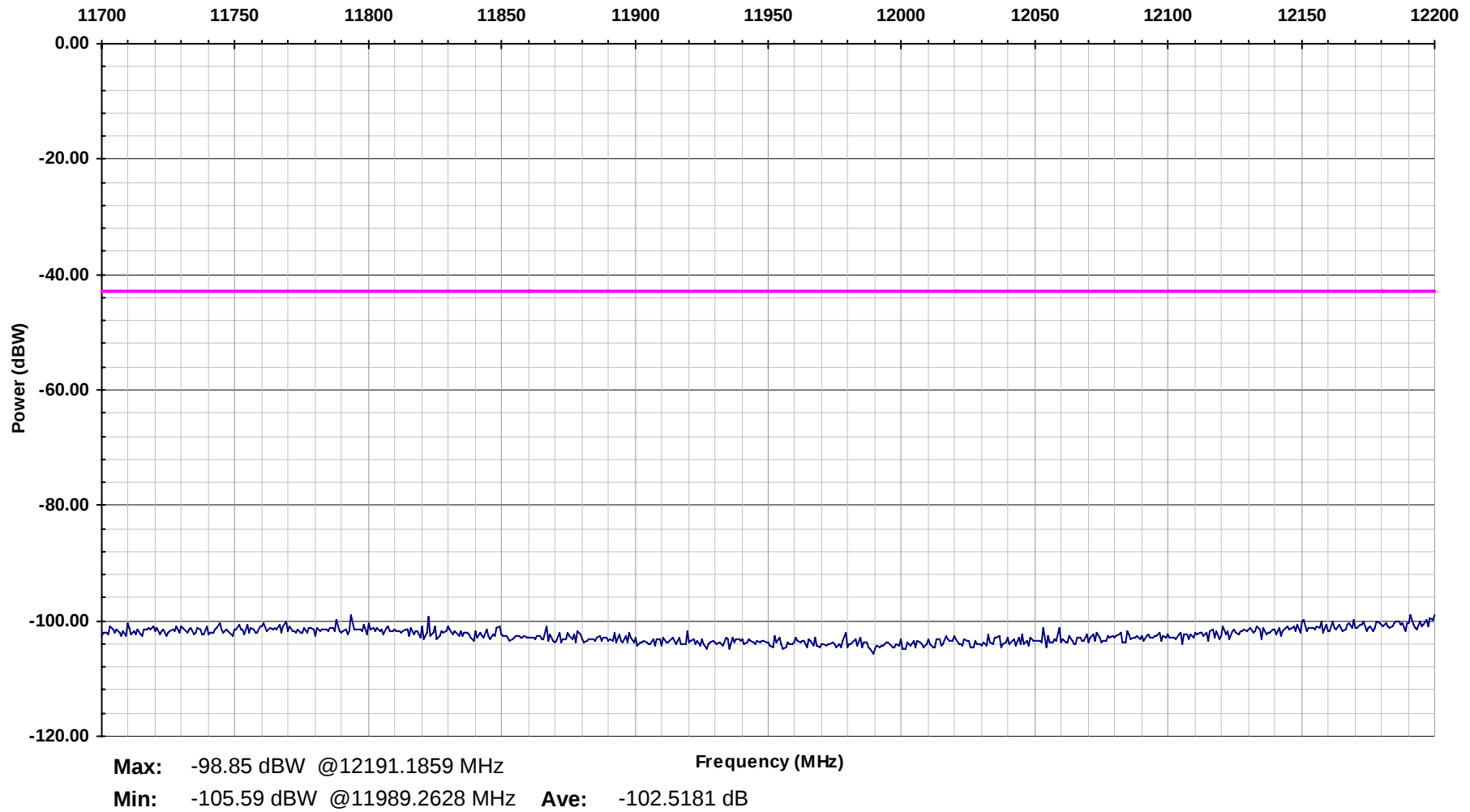
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PlotTitle

Plot Number

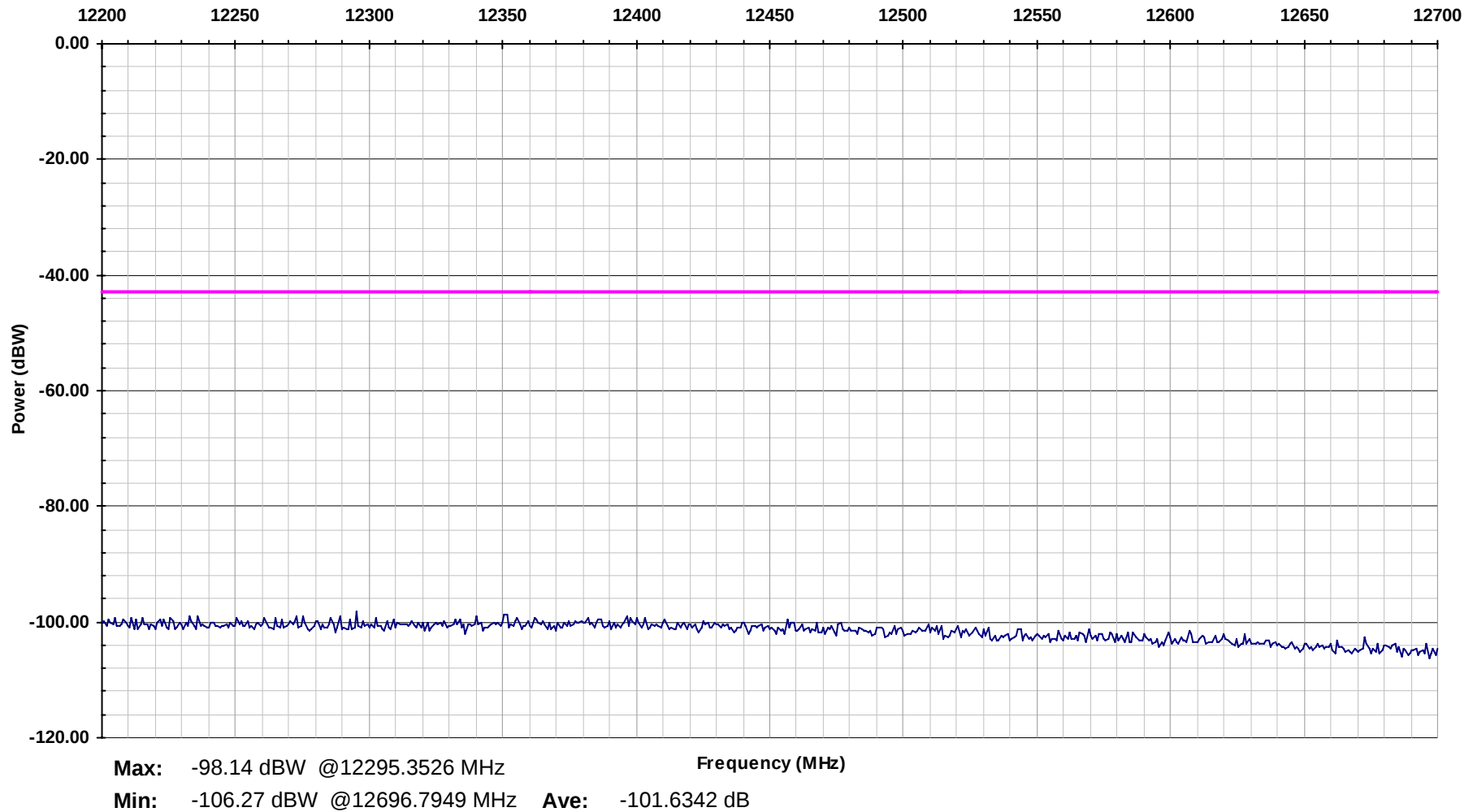
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PlotTitle

Plot Number

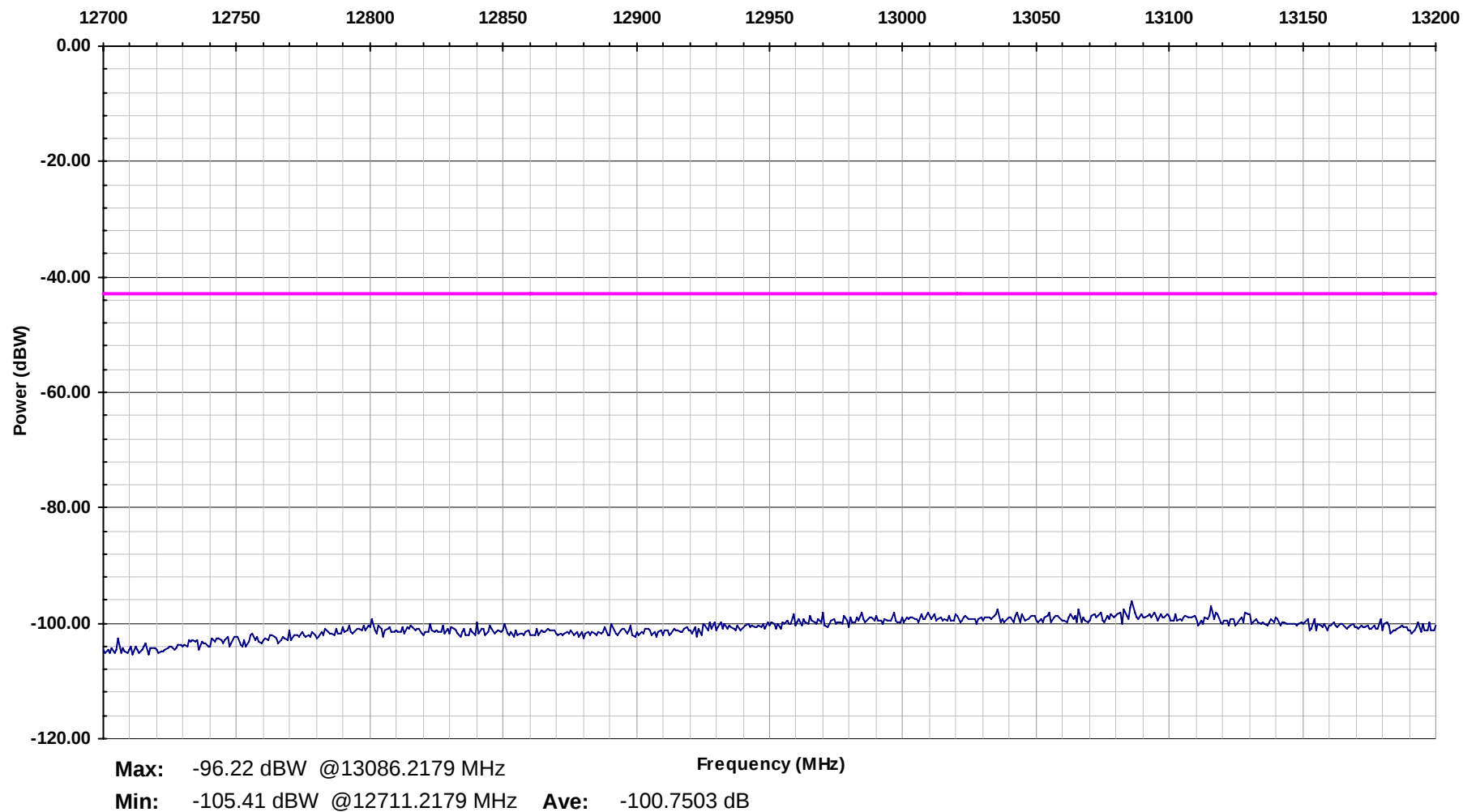
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PlotTitle

Plot Number

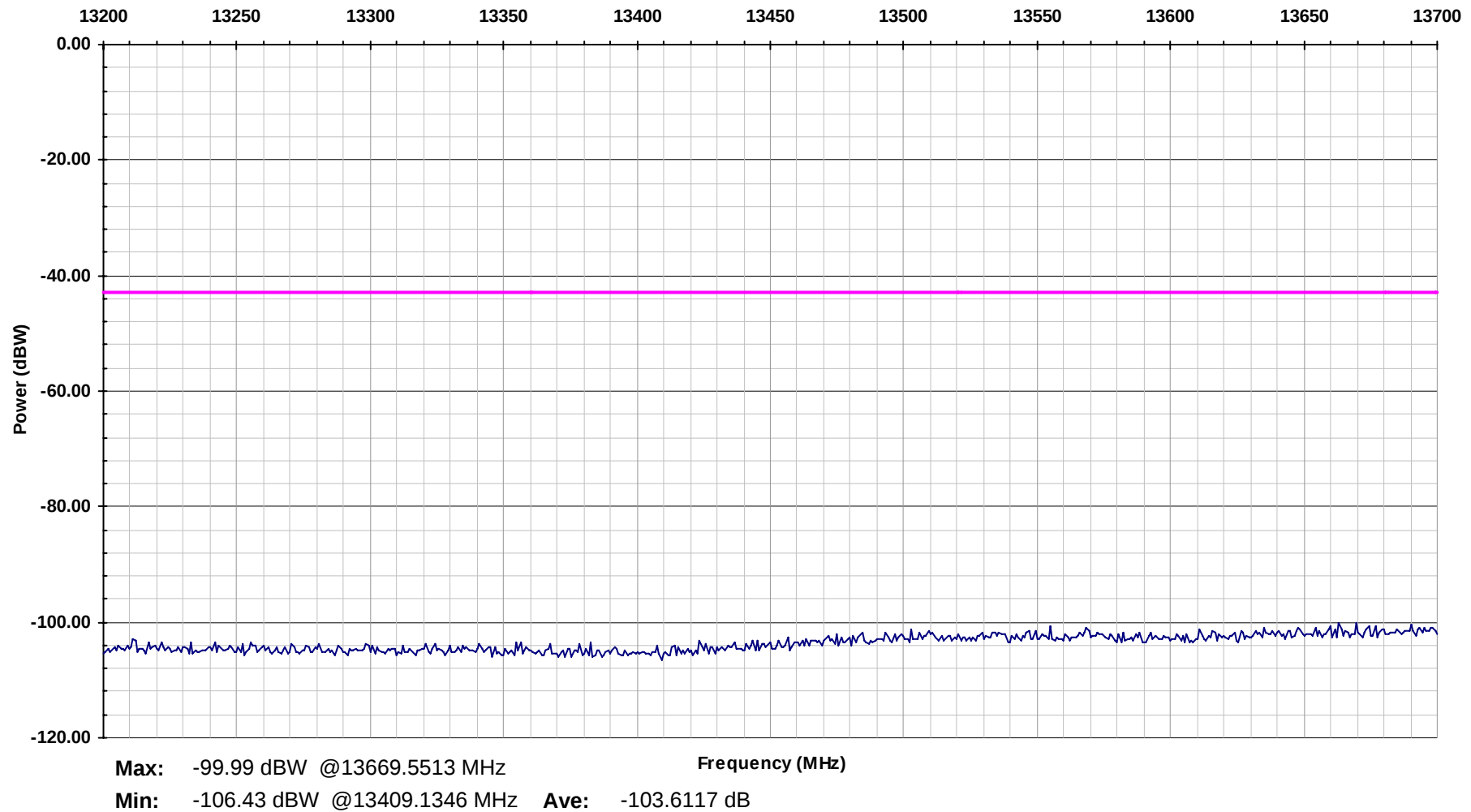
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PlotTitle

Plot Number

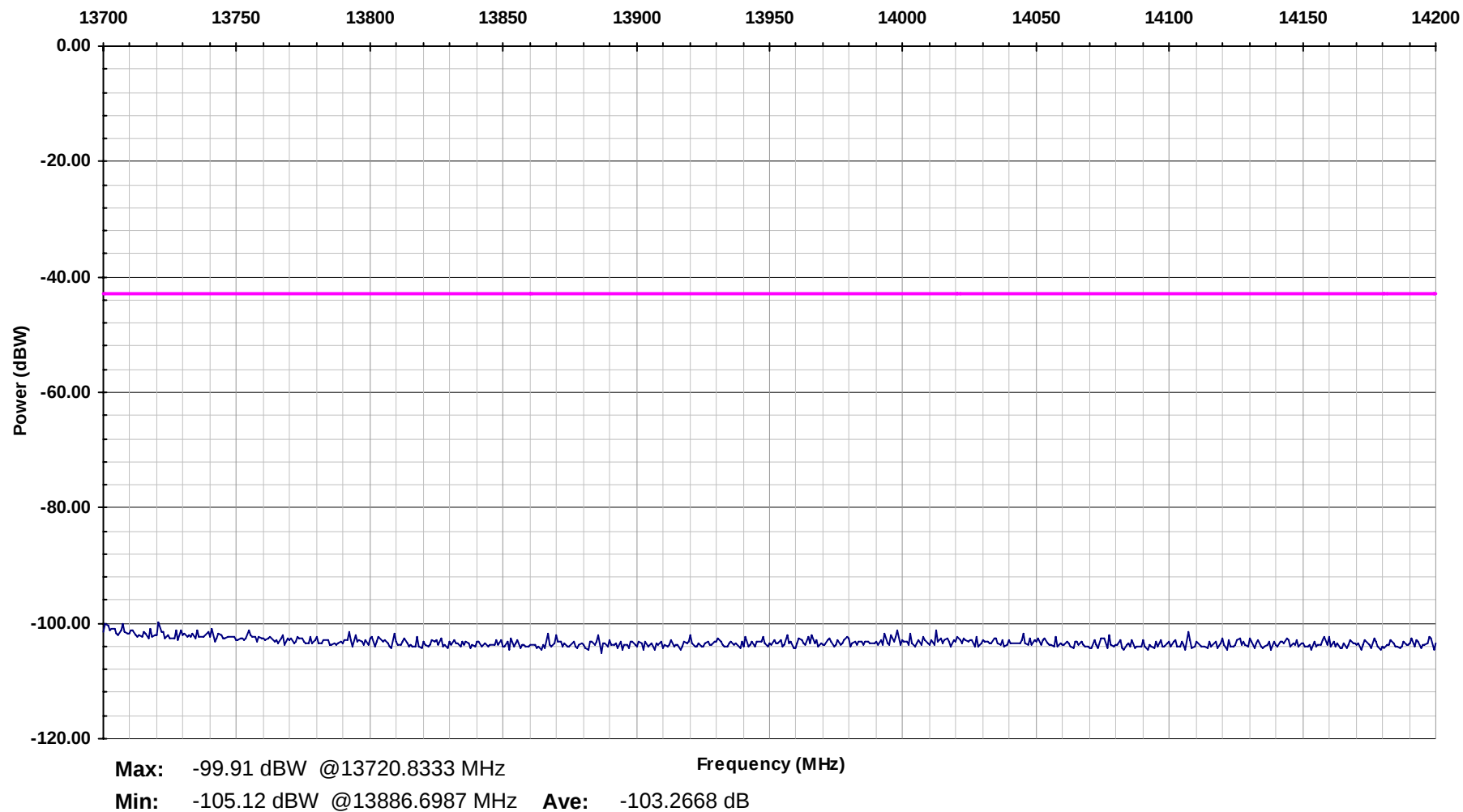
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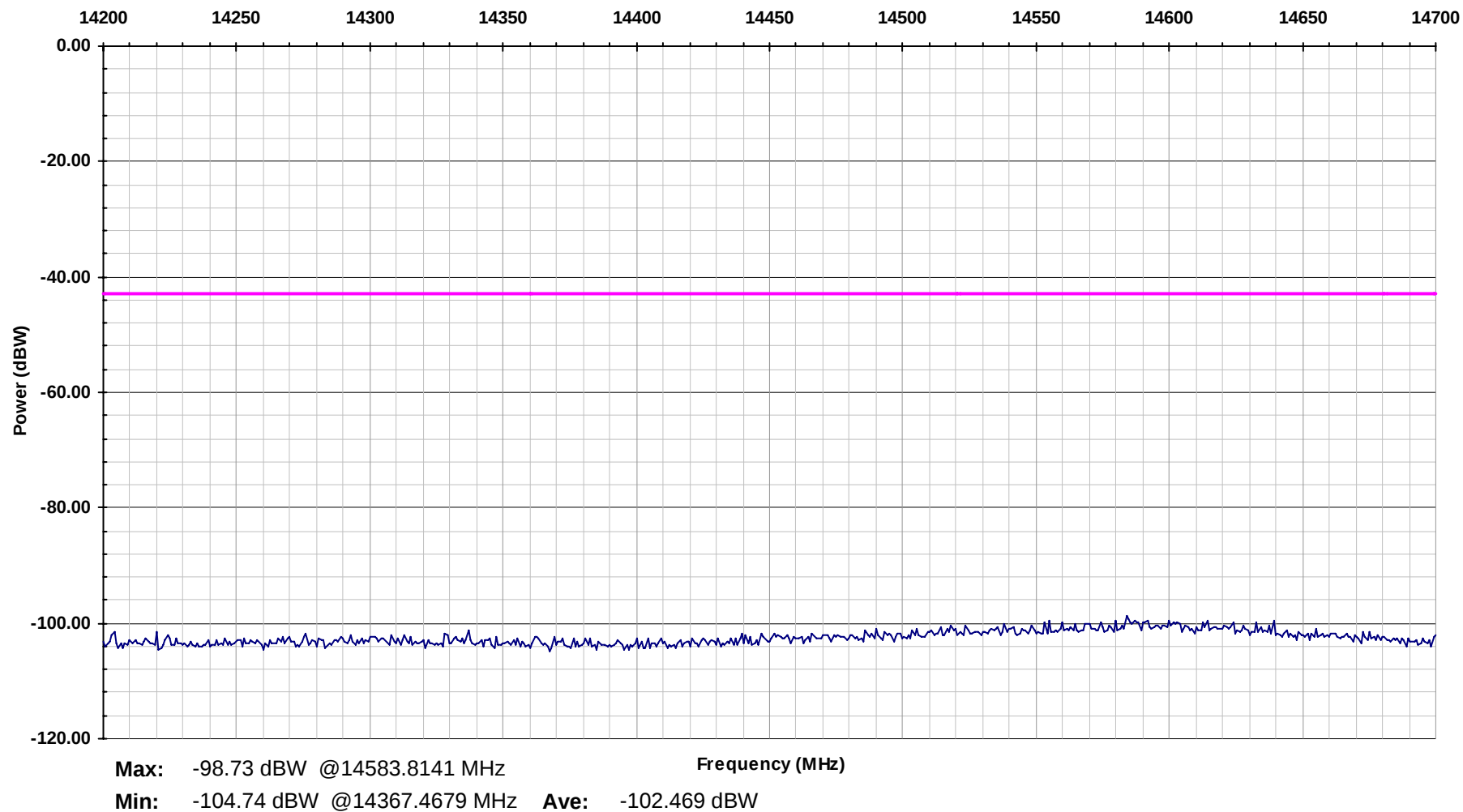
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Plot Number

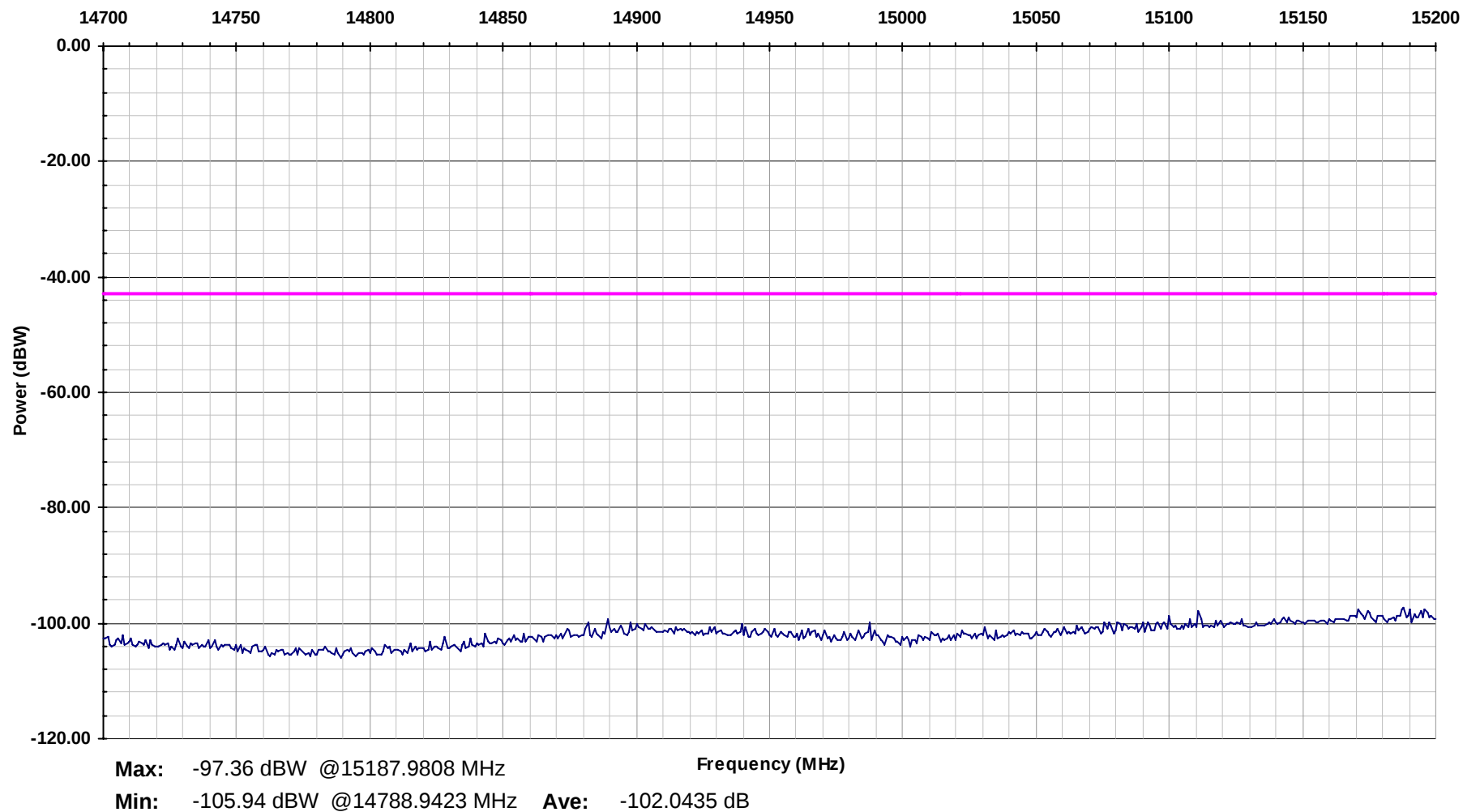
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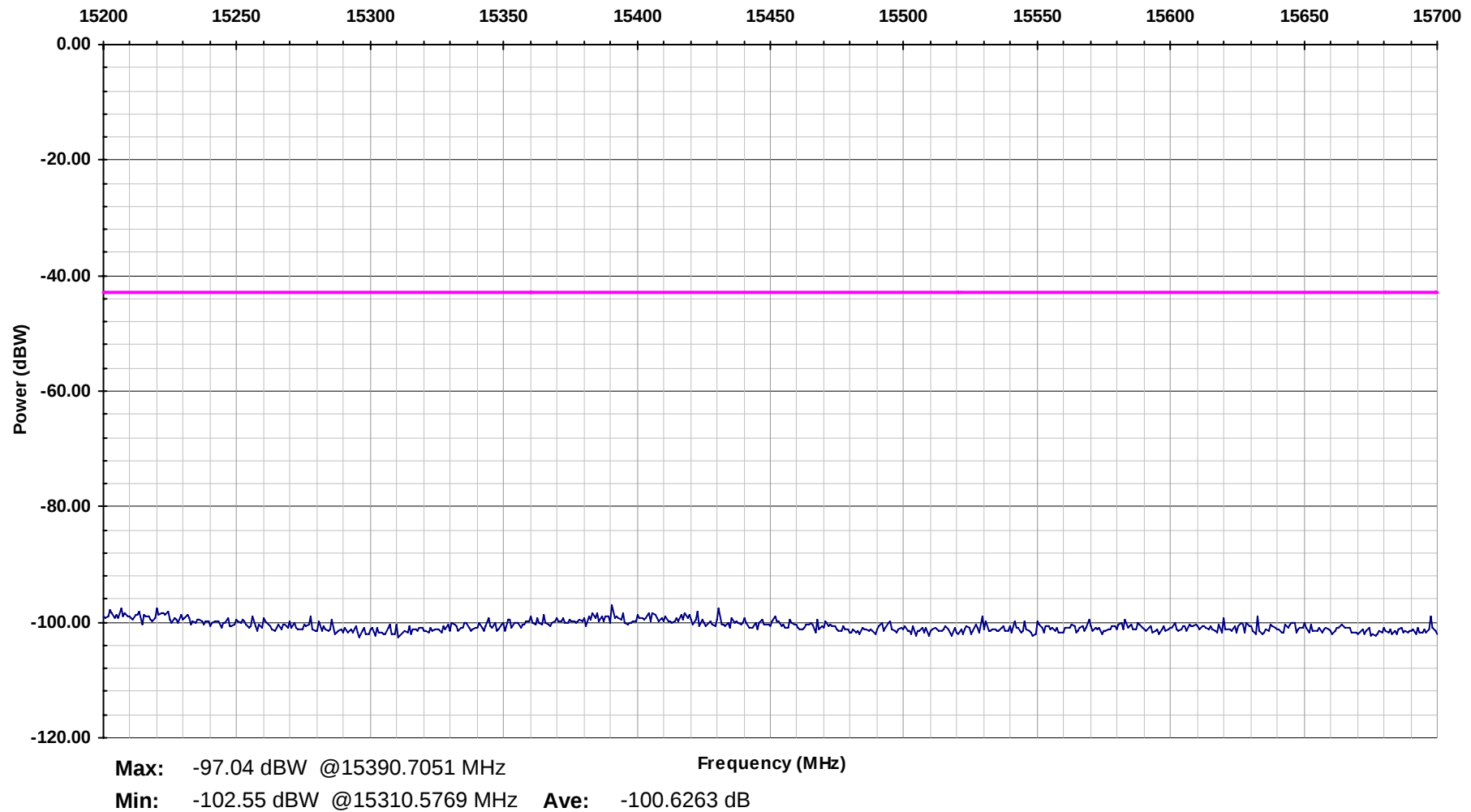
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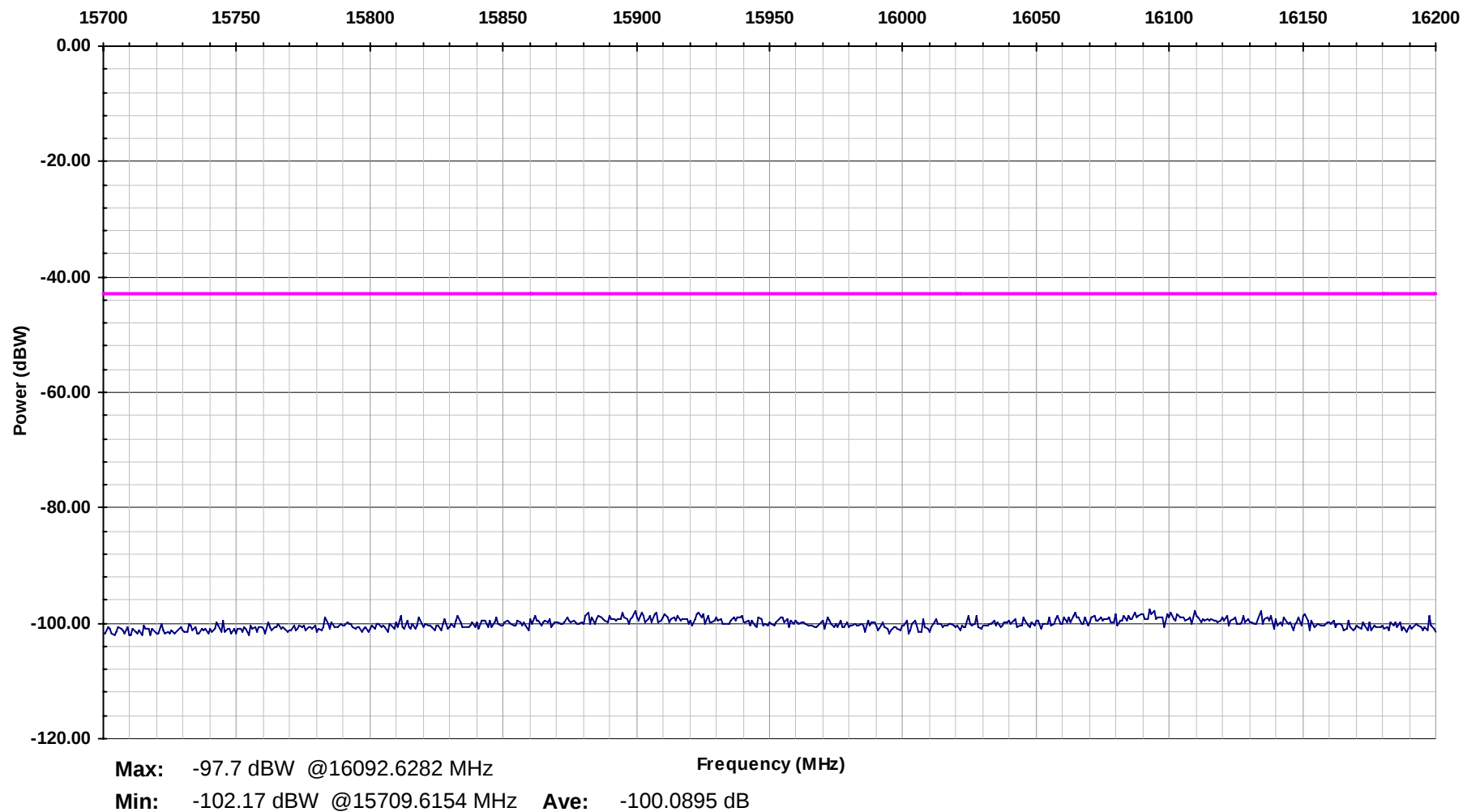
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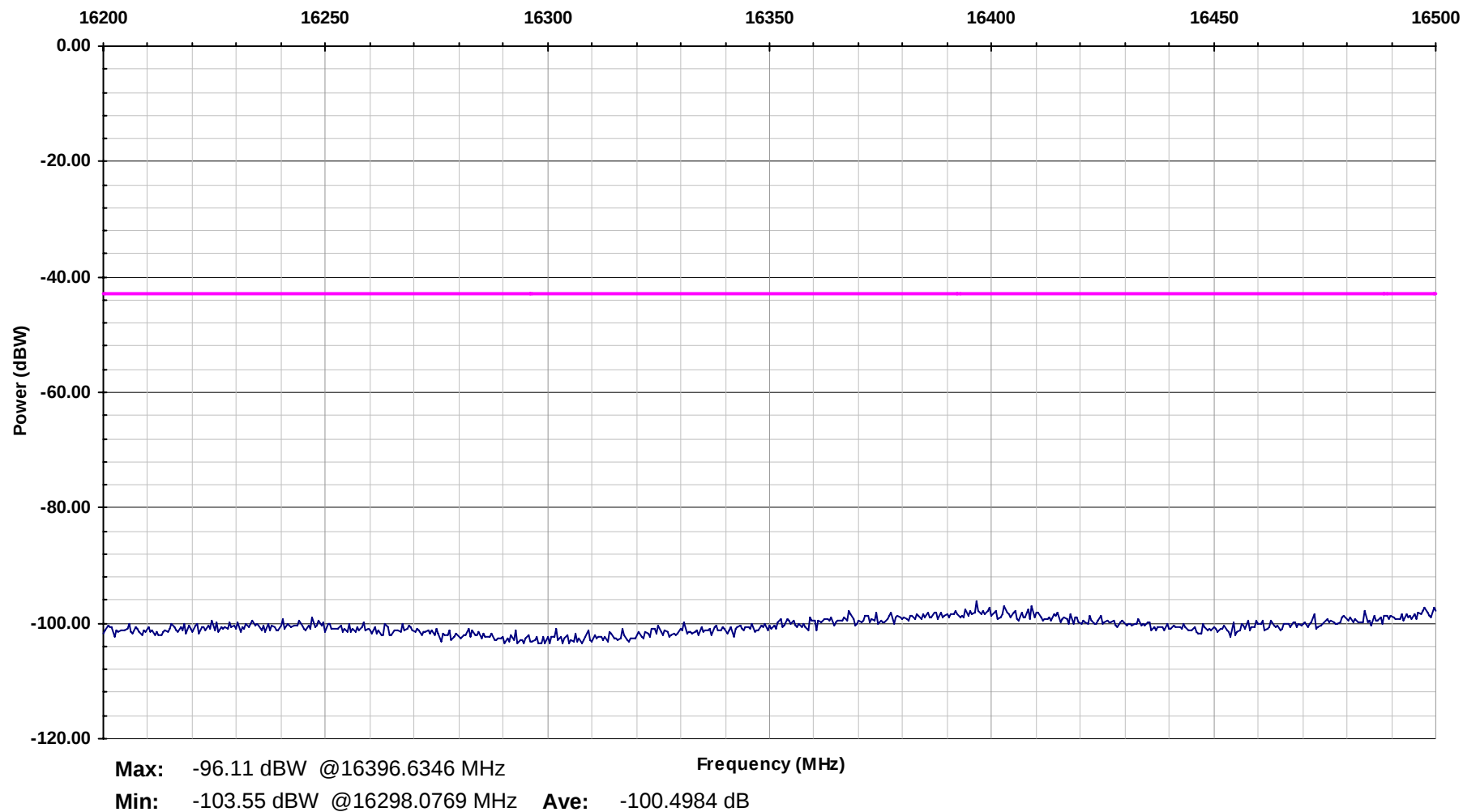
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Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.00 451



Channel# 332 @25.00°C, 4.20V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.00 452

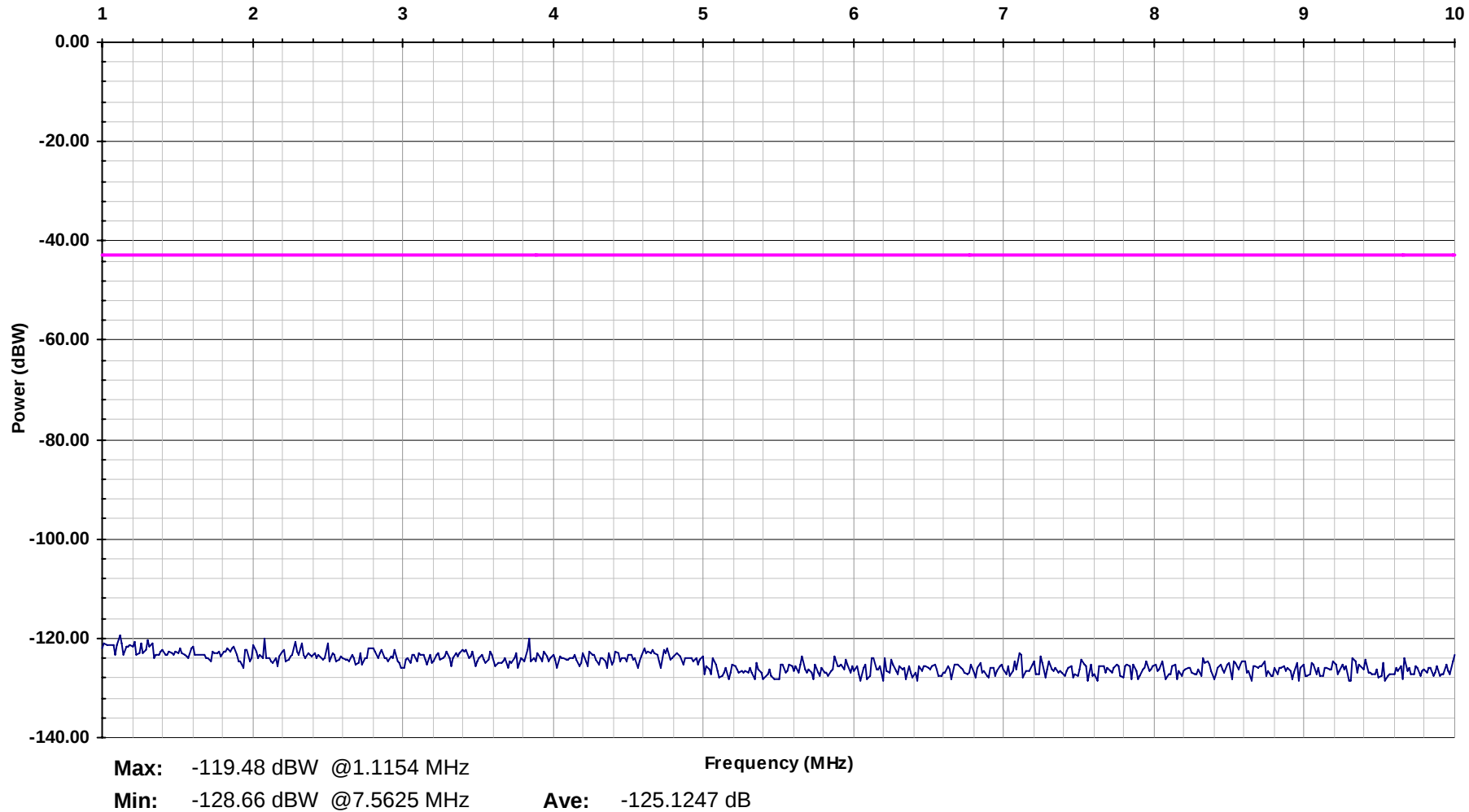


PlotTitle

Plot Number

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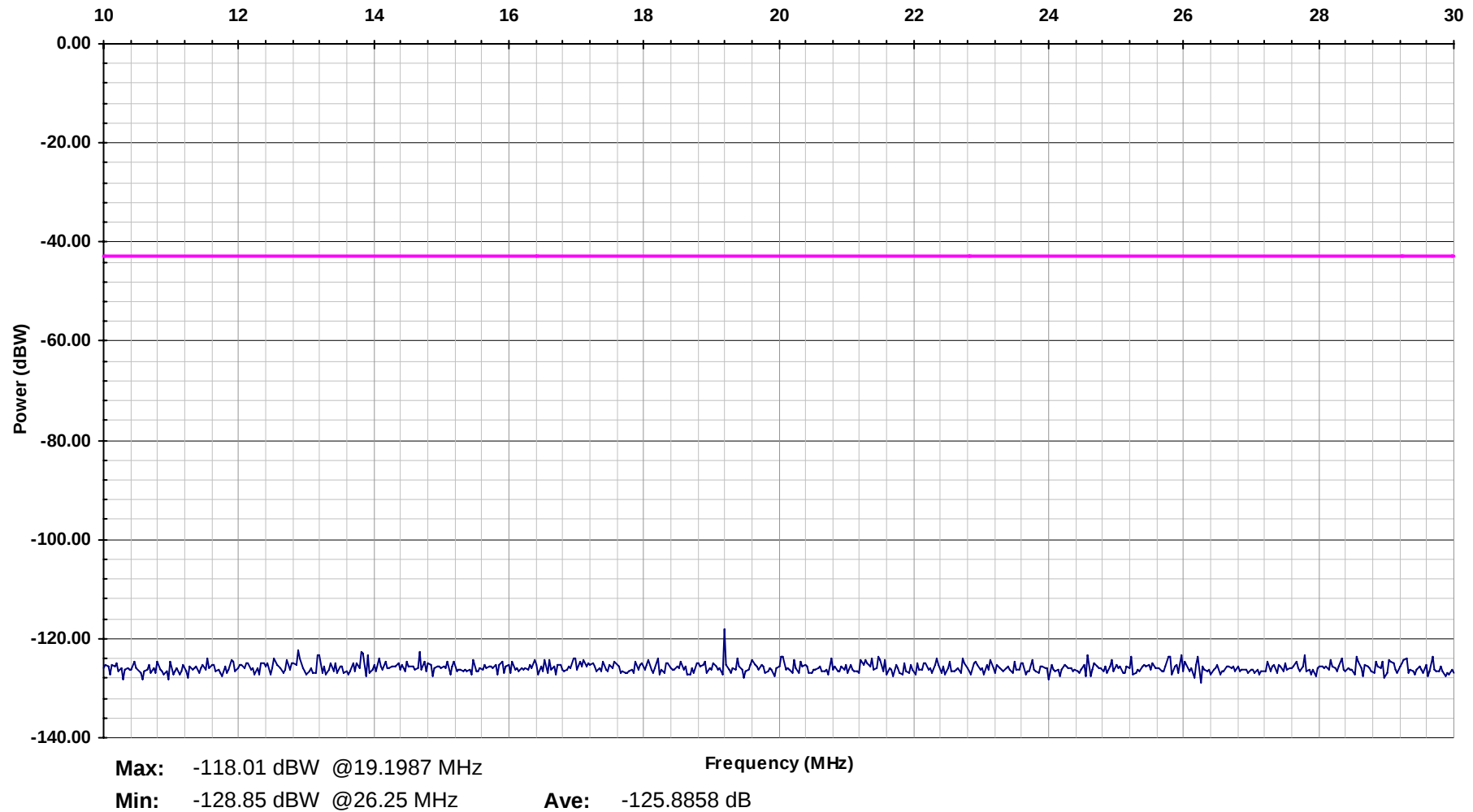
591



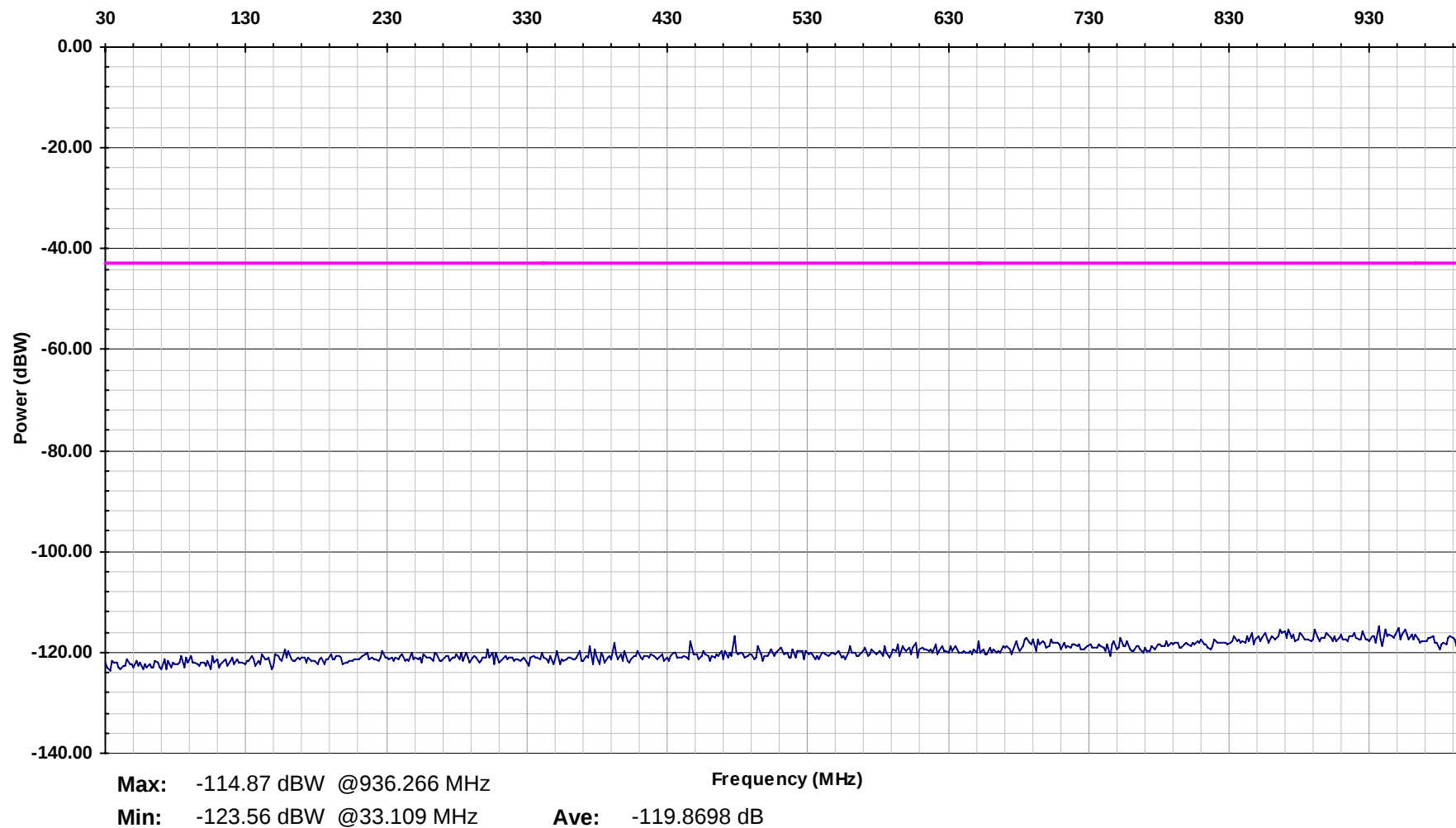
PlotTitle

Plot Number

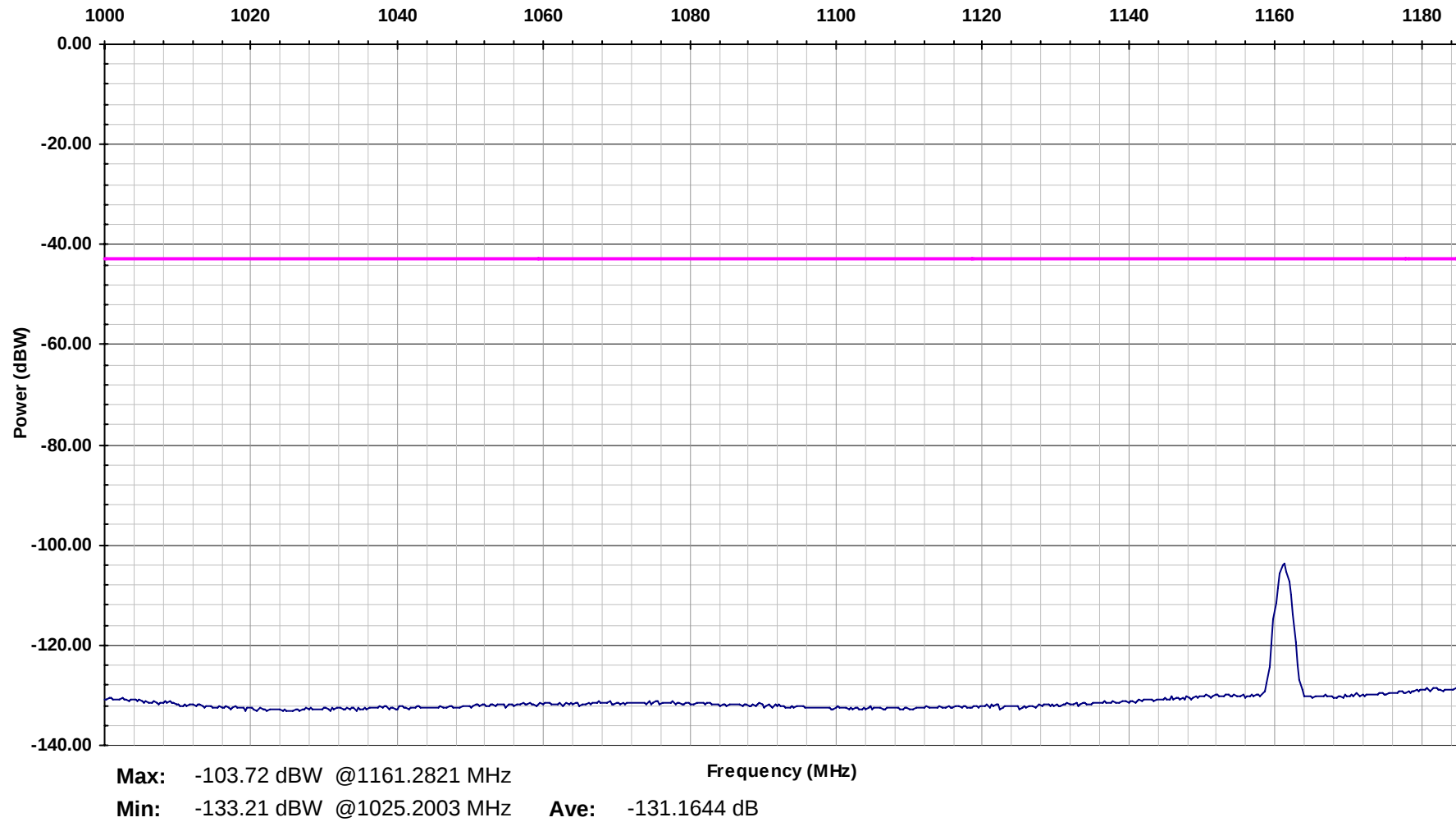
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz) 592



Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MH 593



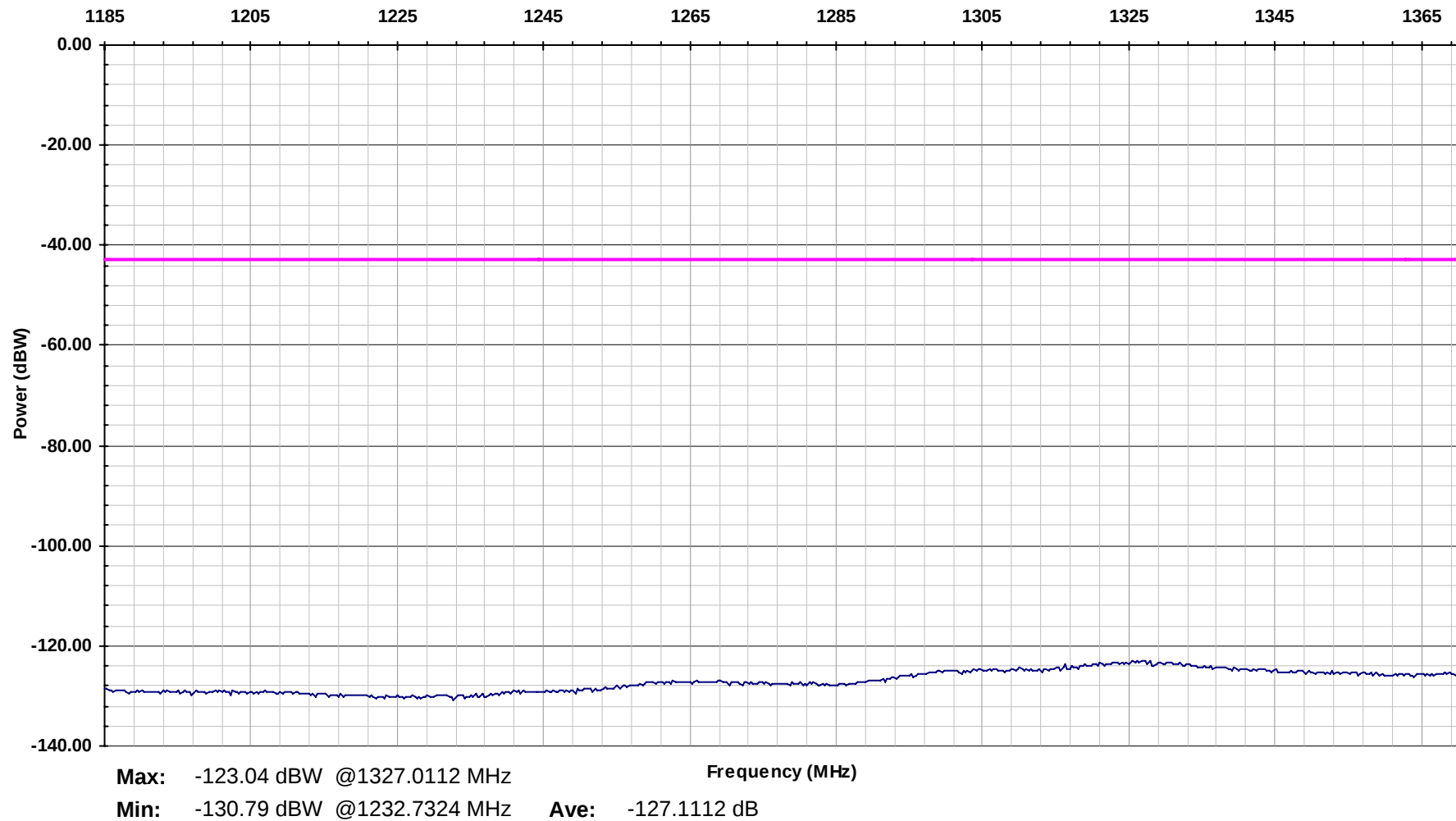
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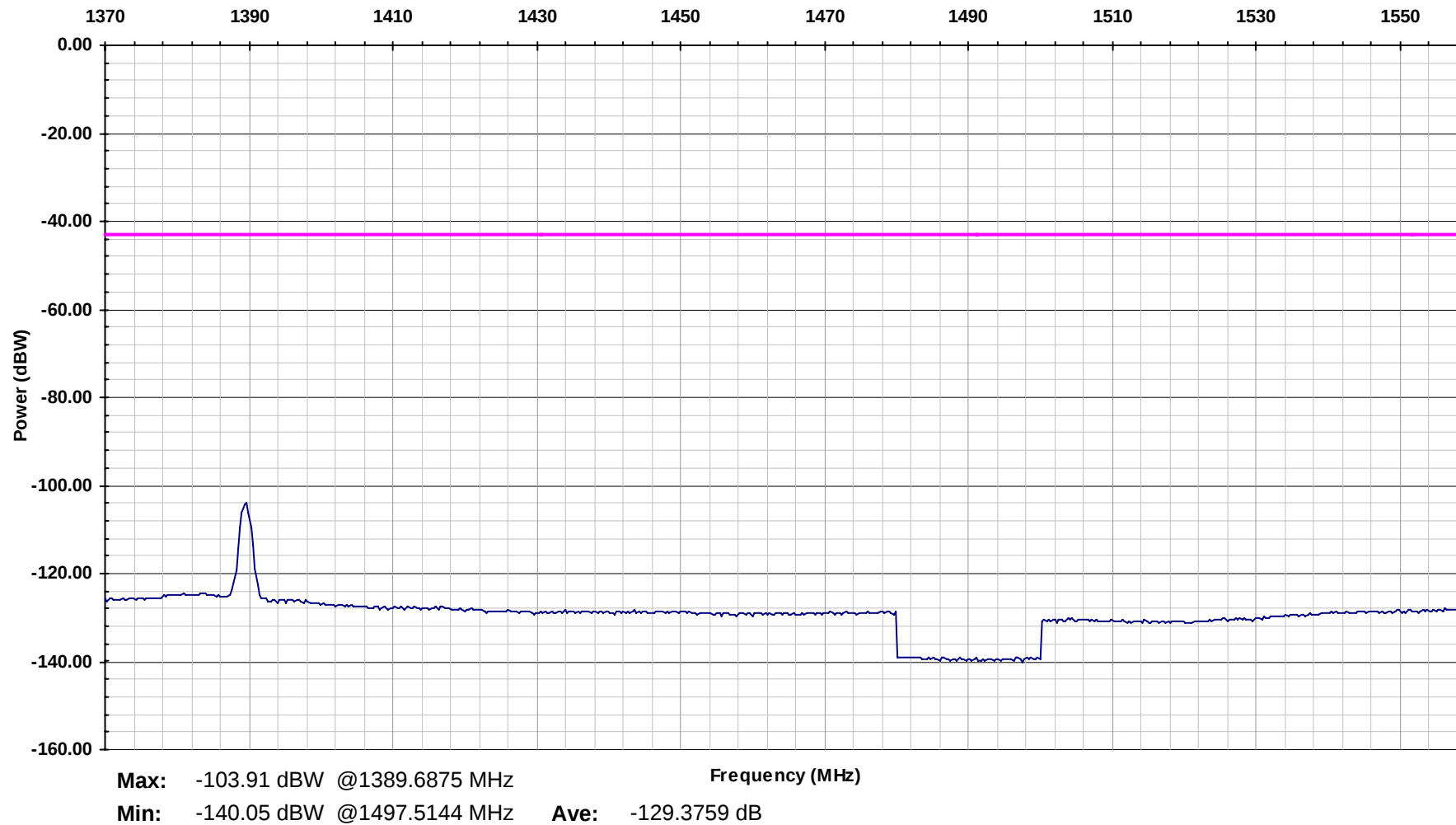
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Plot Number

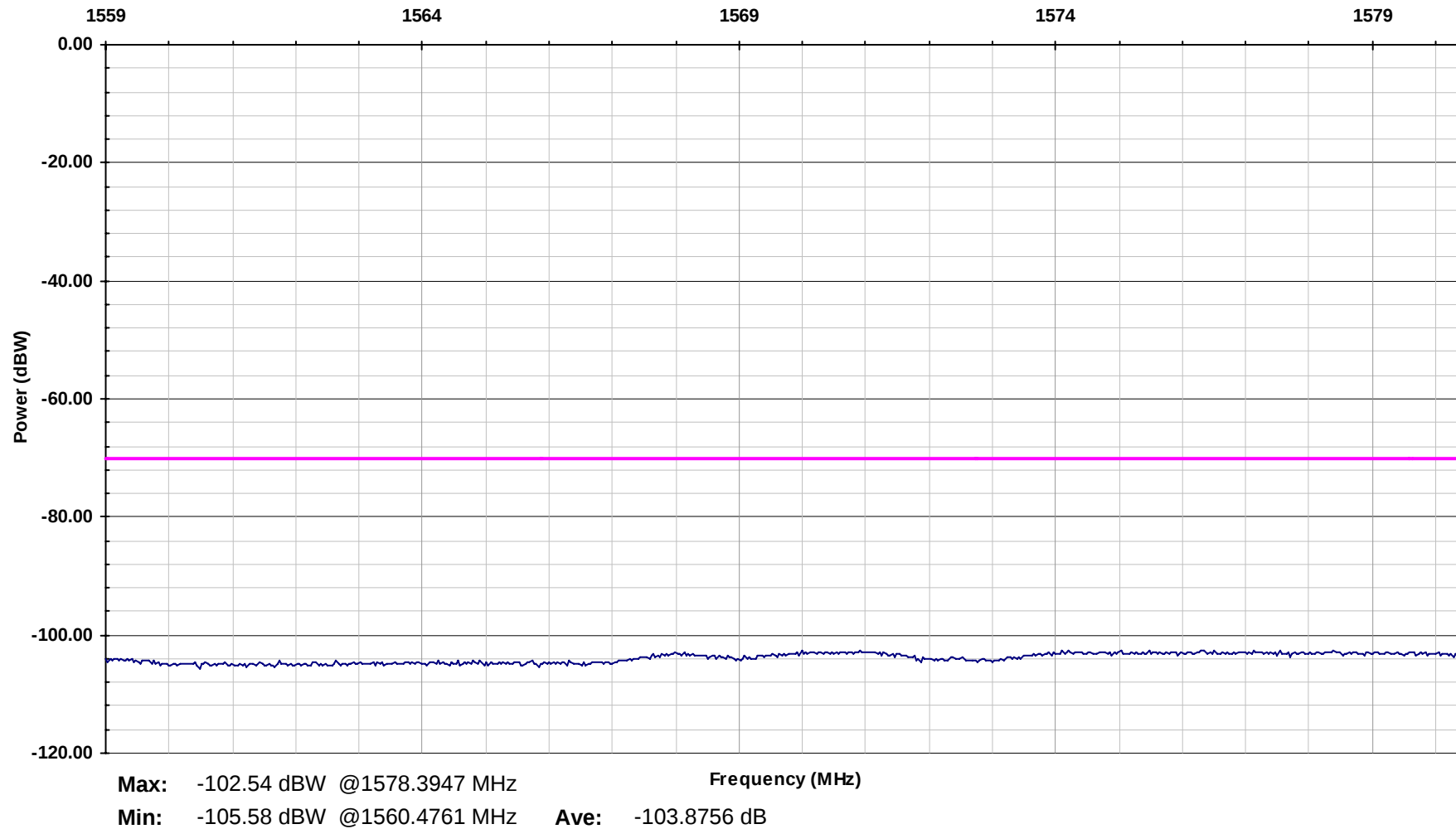
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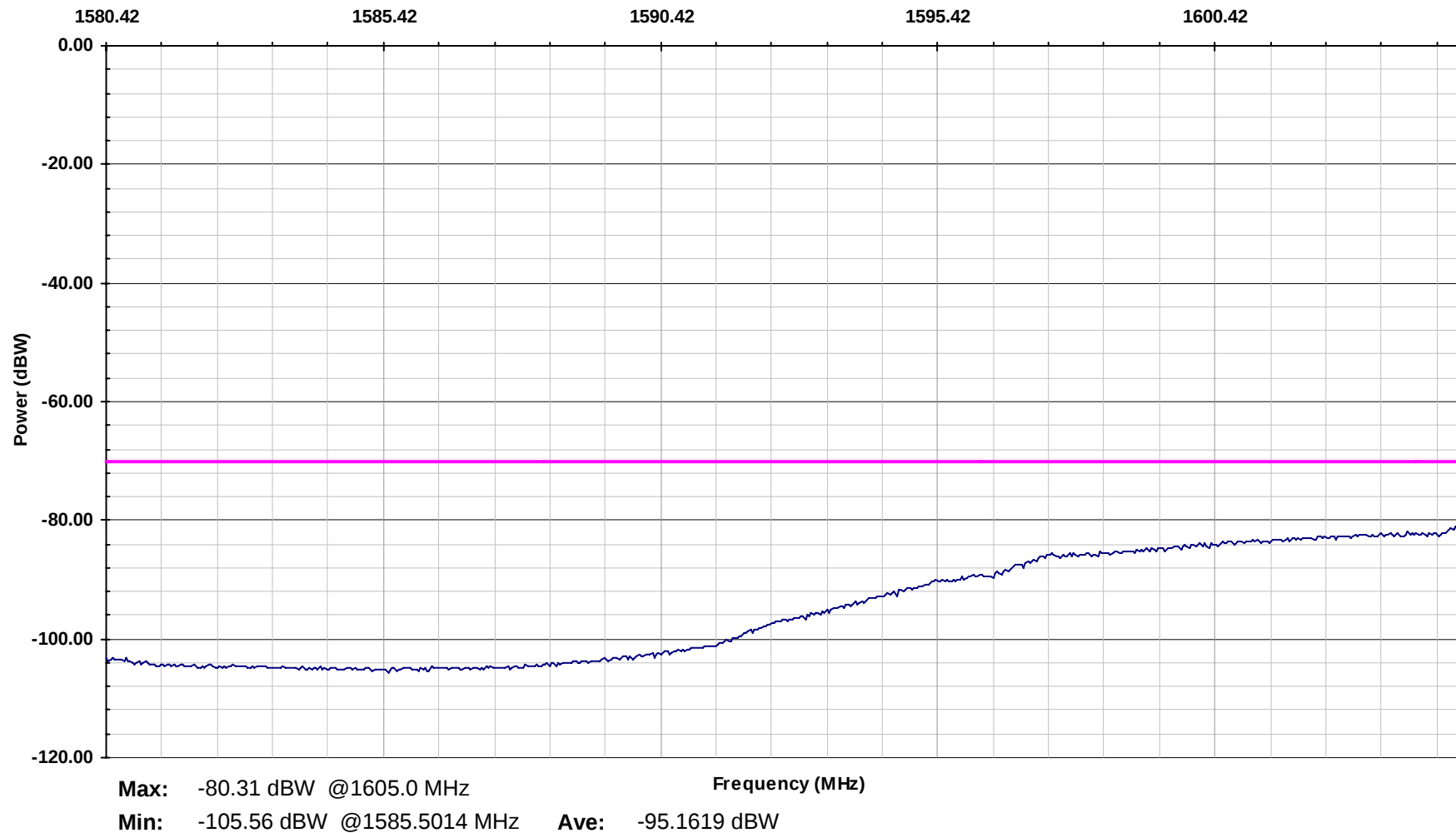
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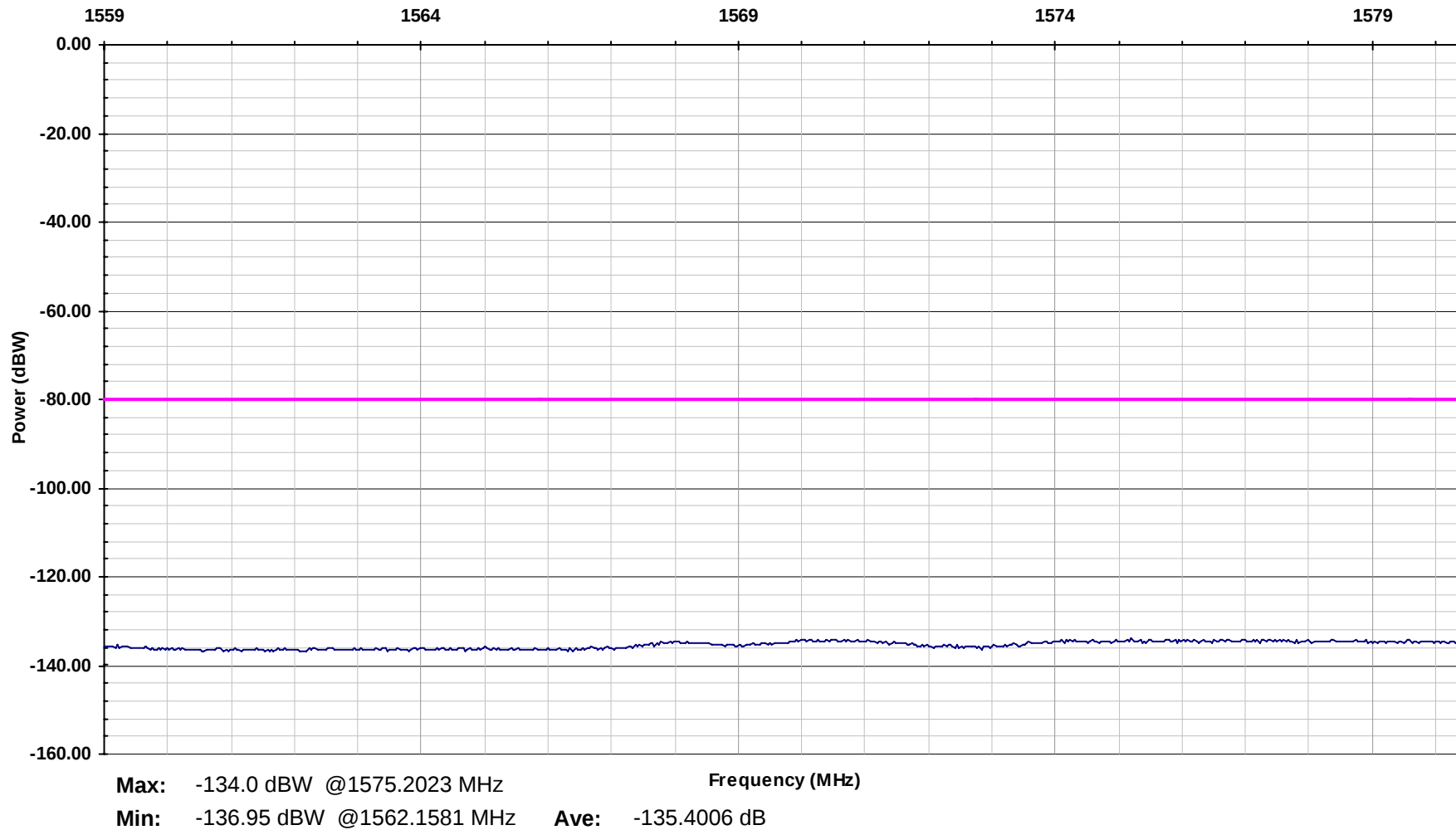
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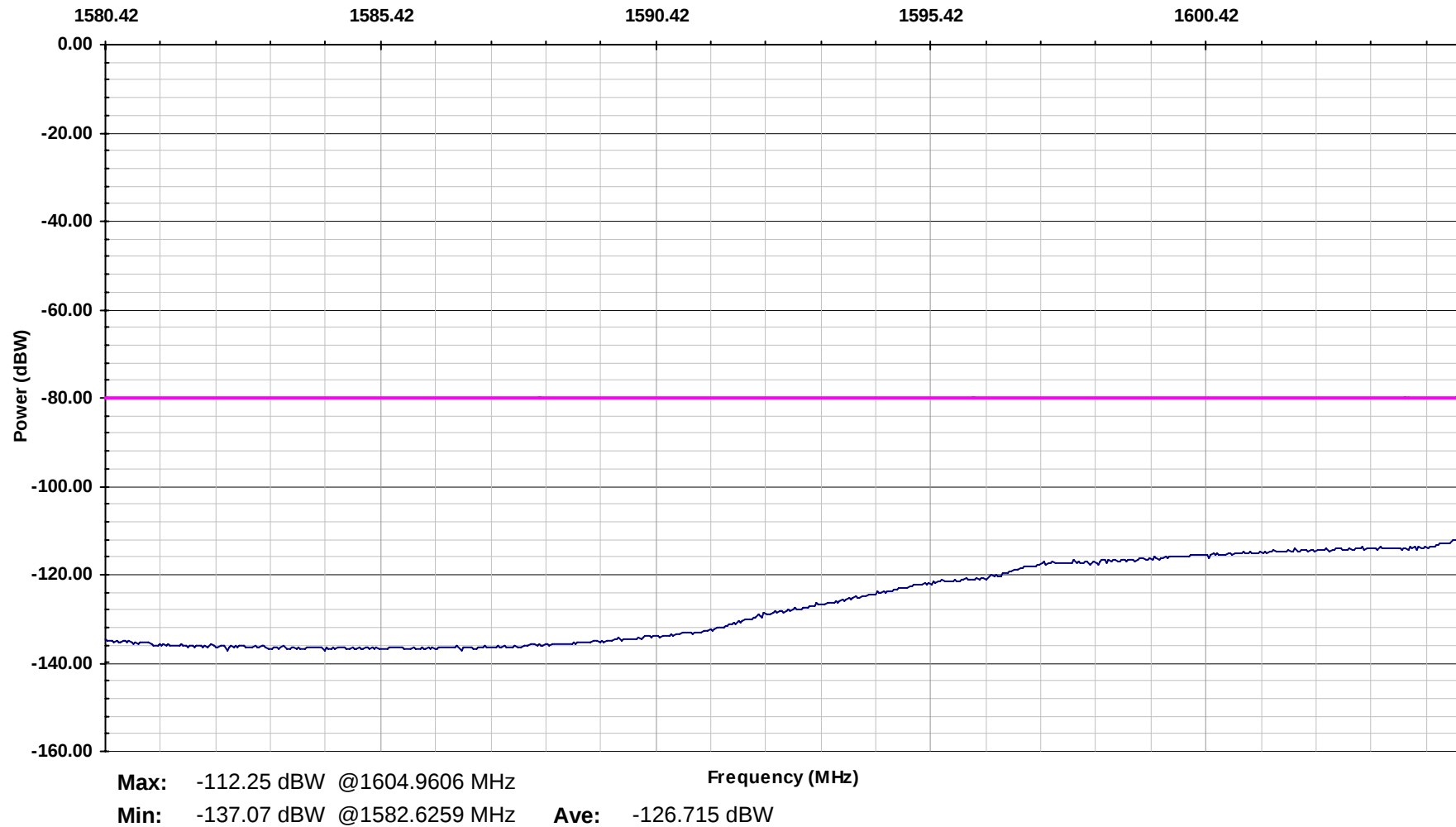
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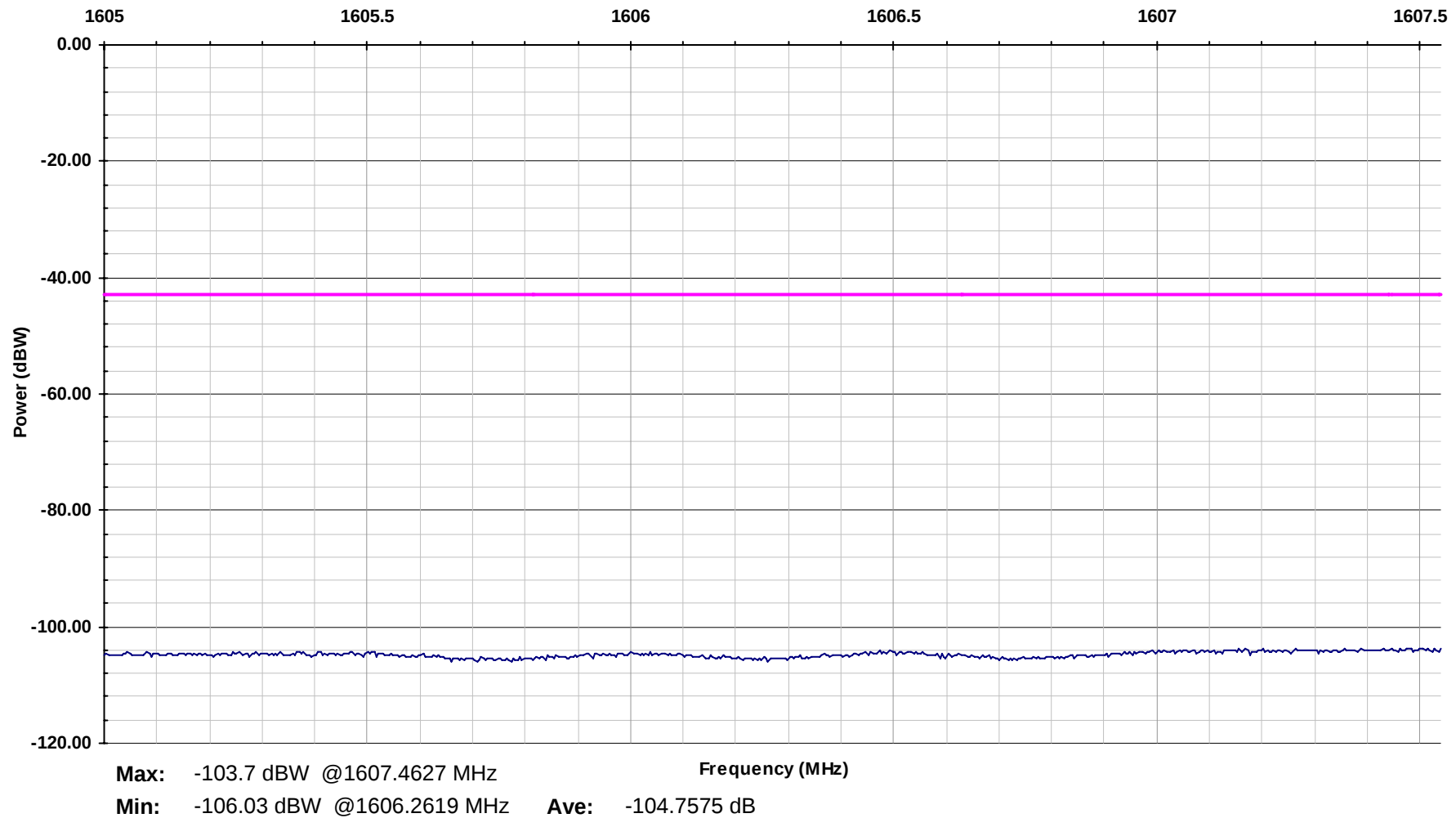
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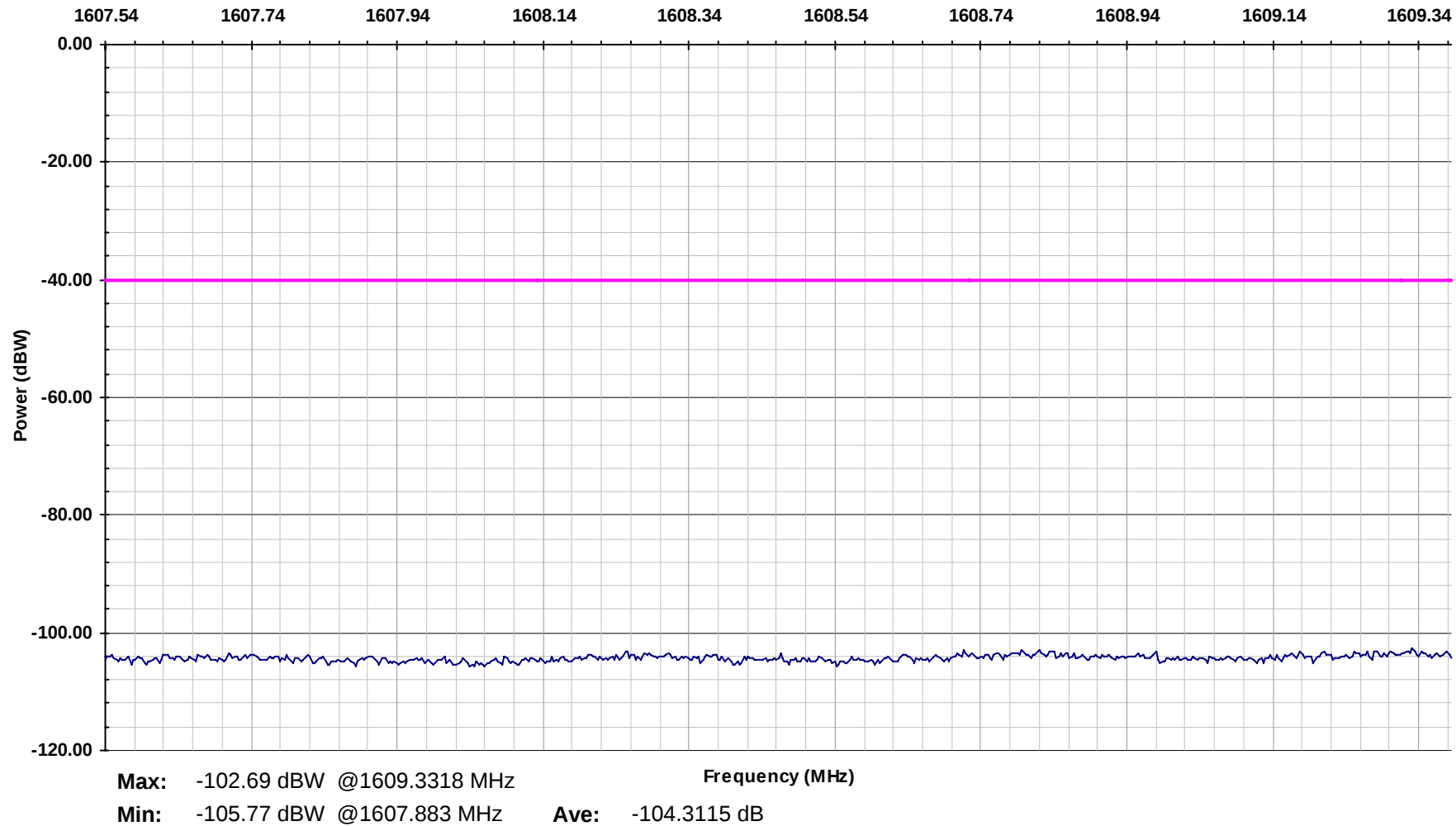
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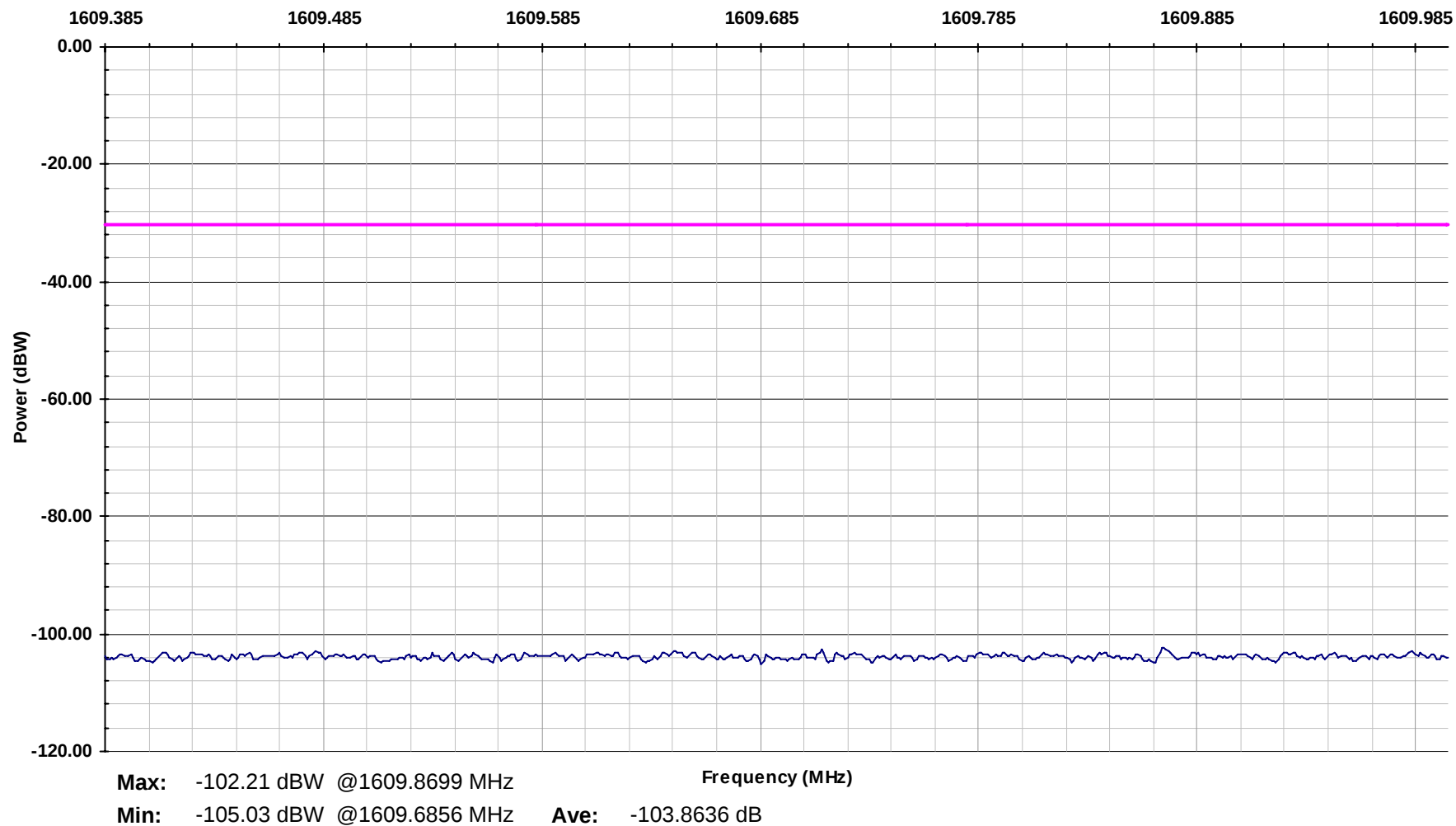
PlotTitle

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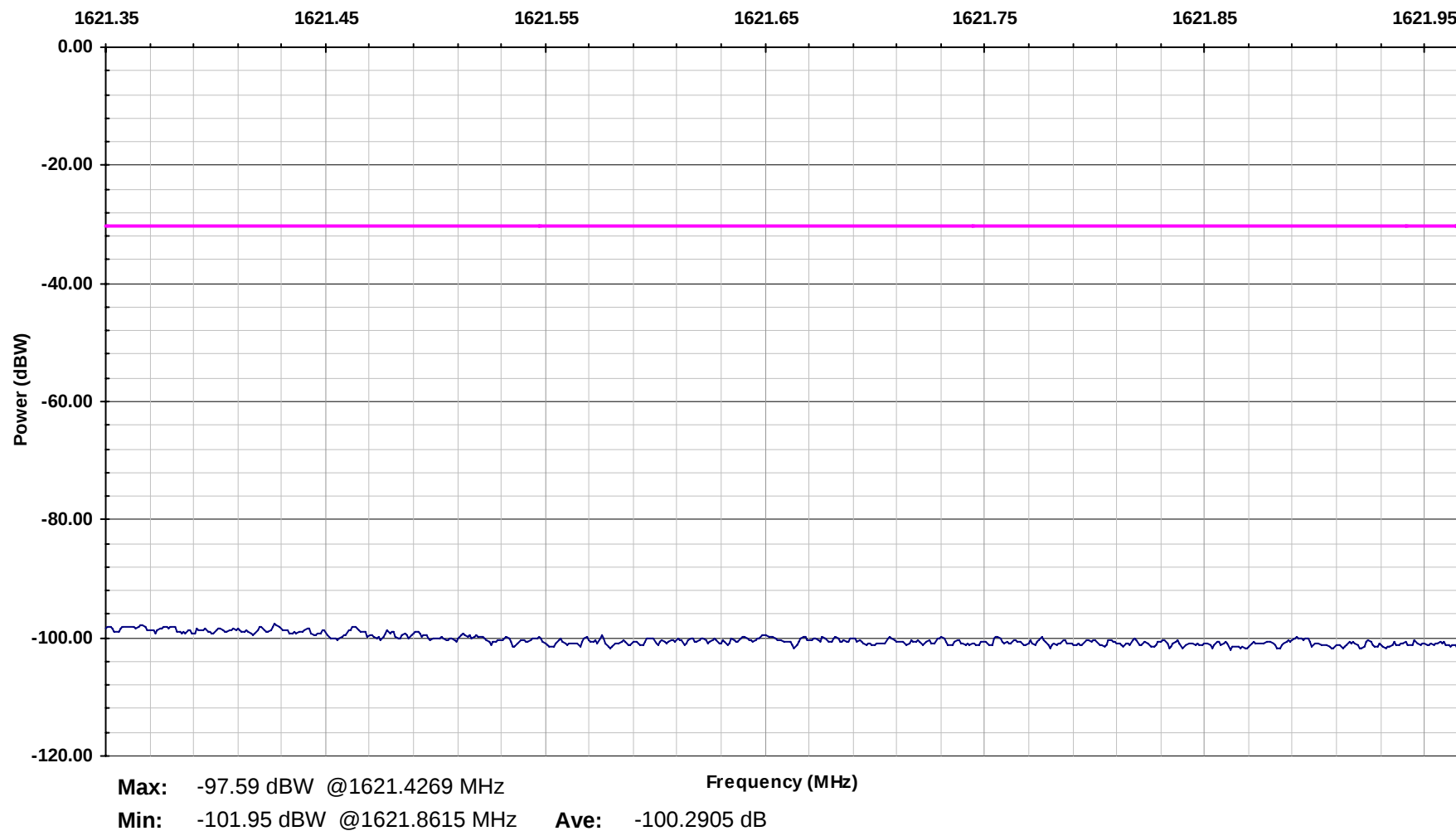
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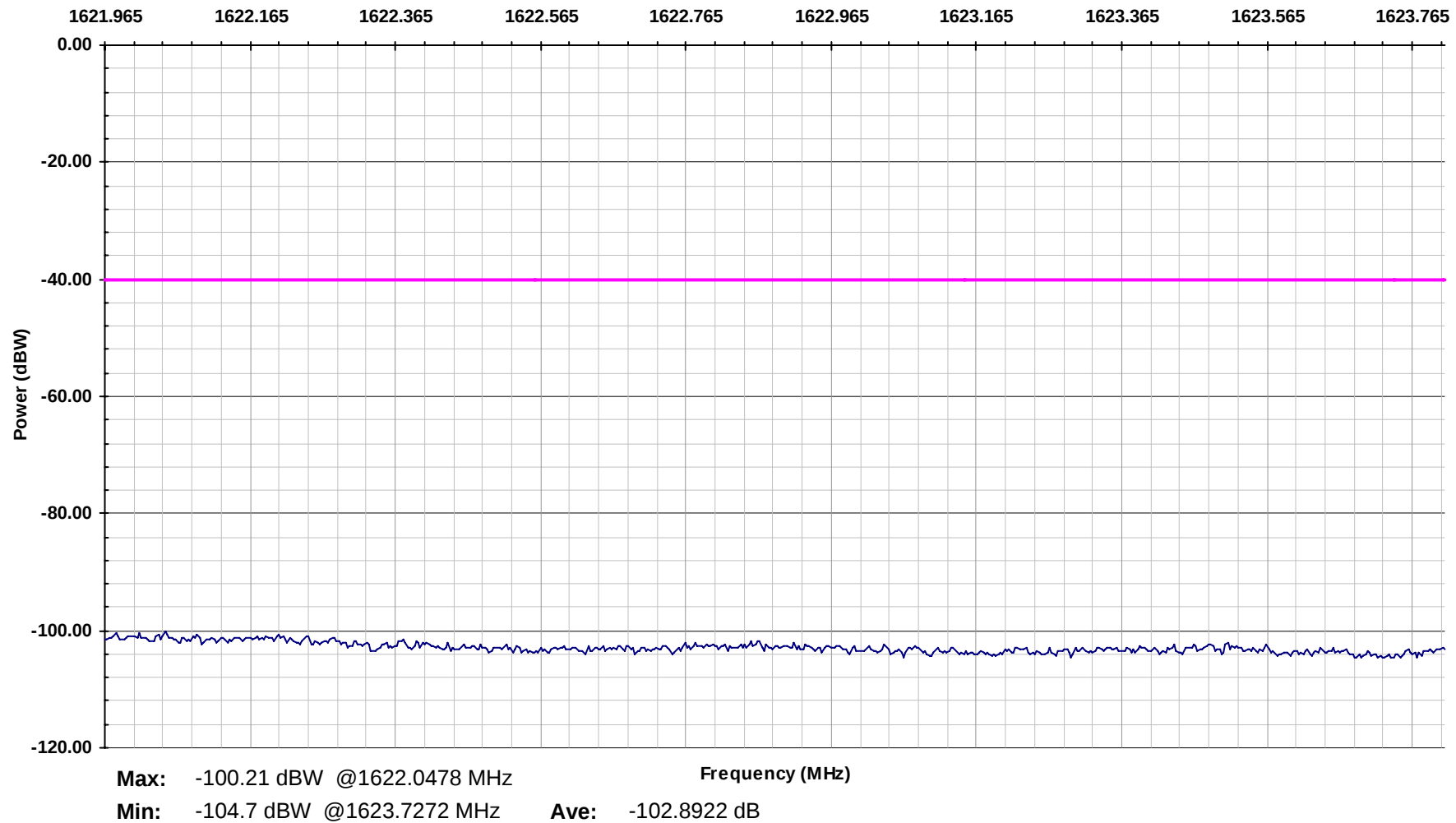
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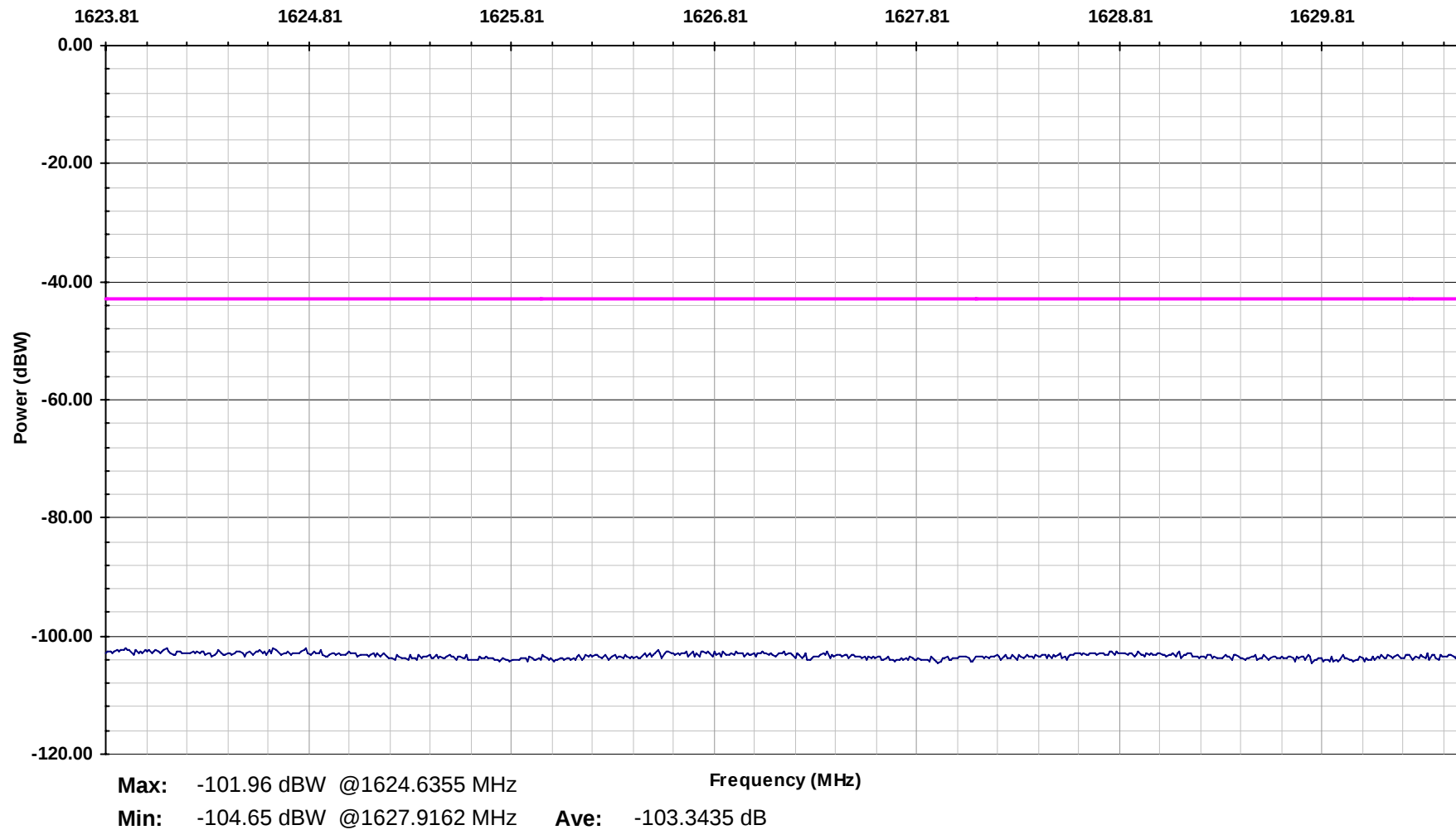
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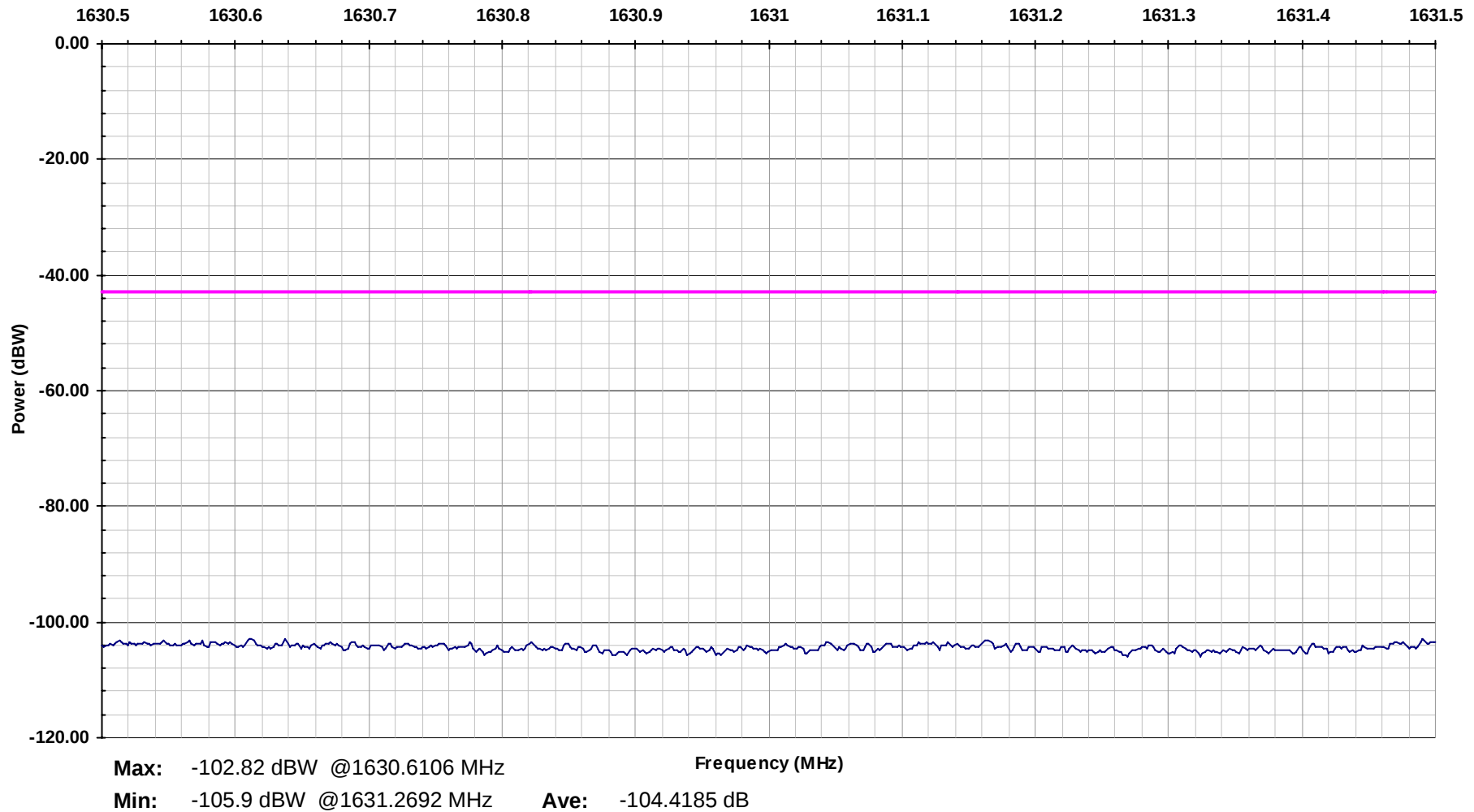
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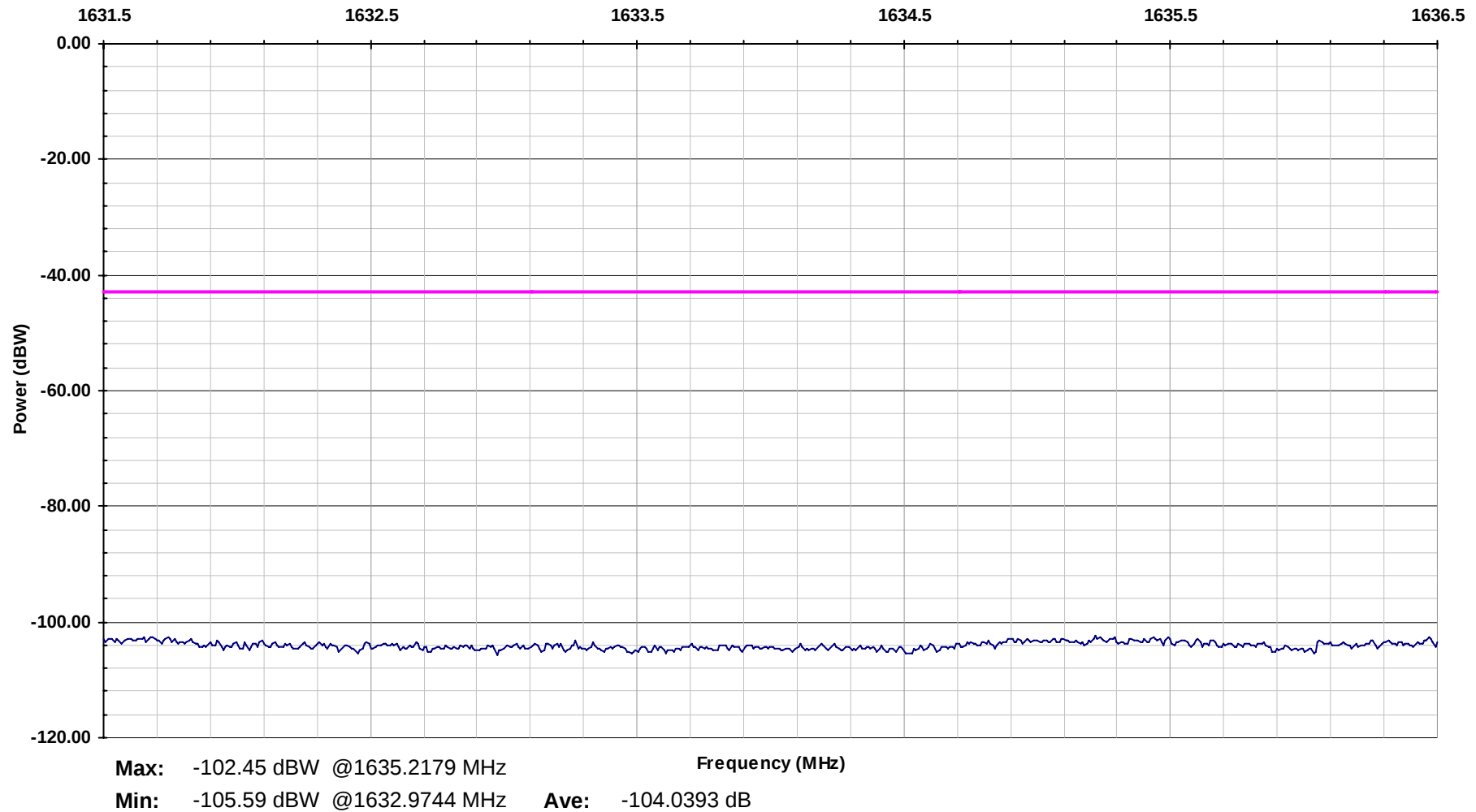
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Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030M 607



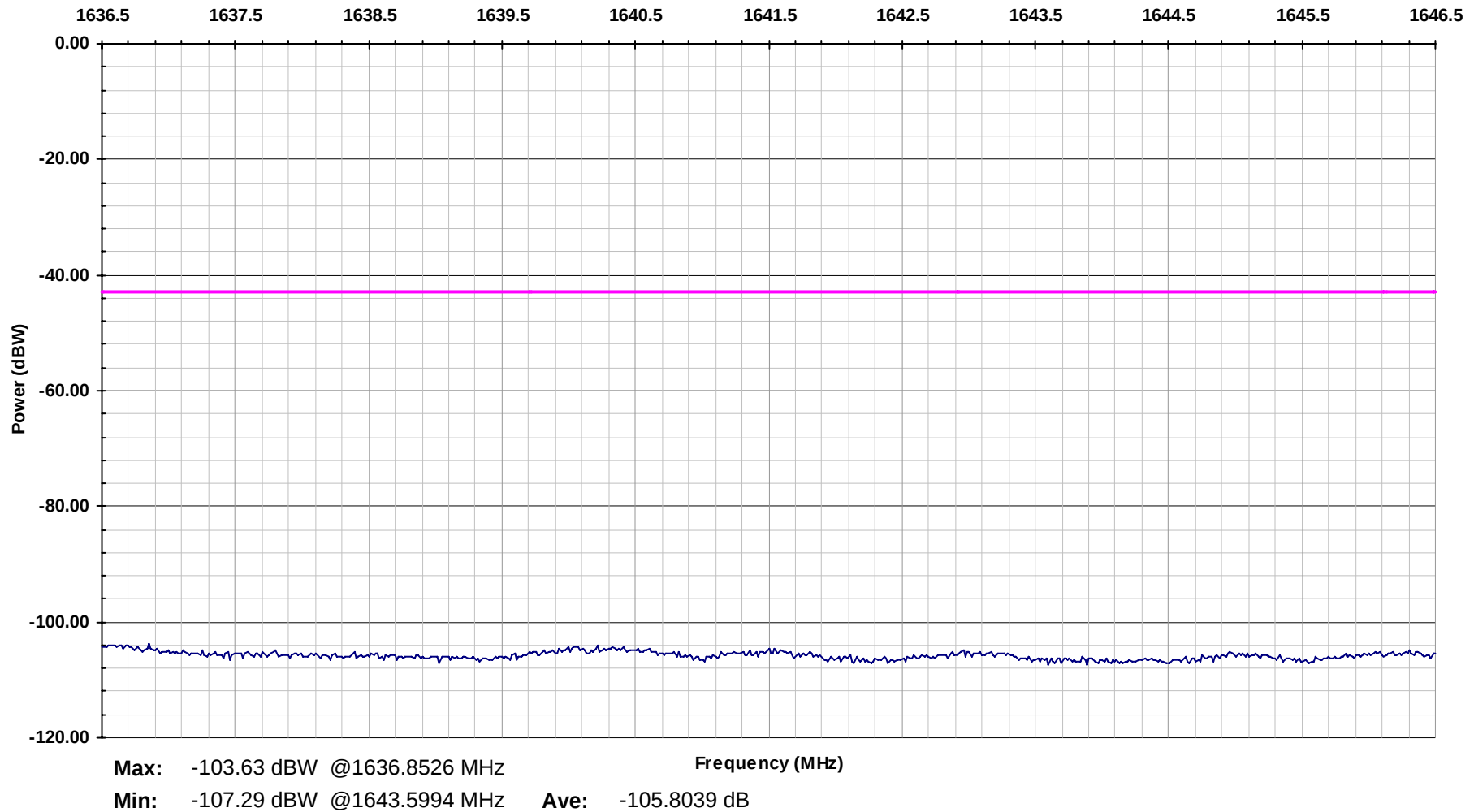
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PlotTitle

Plot Number

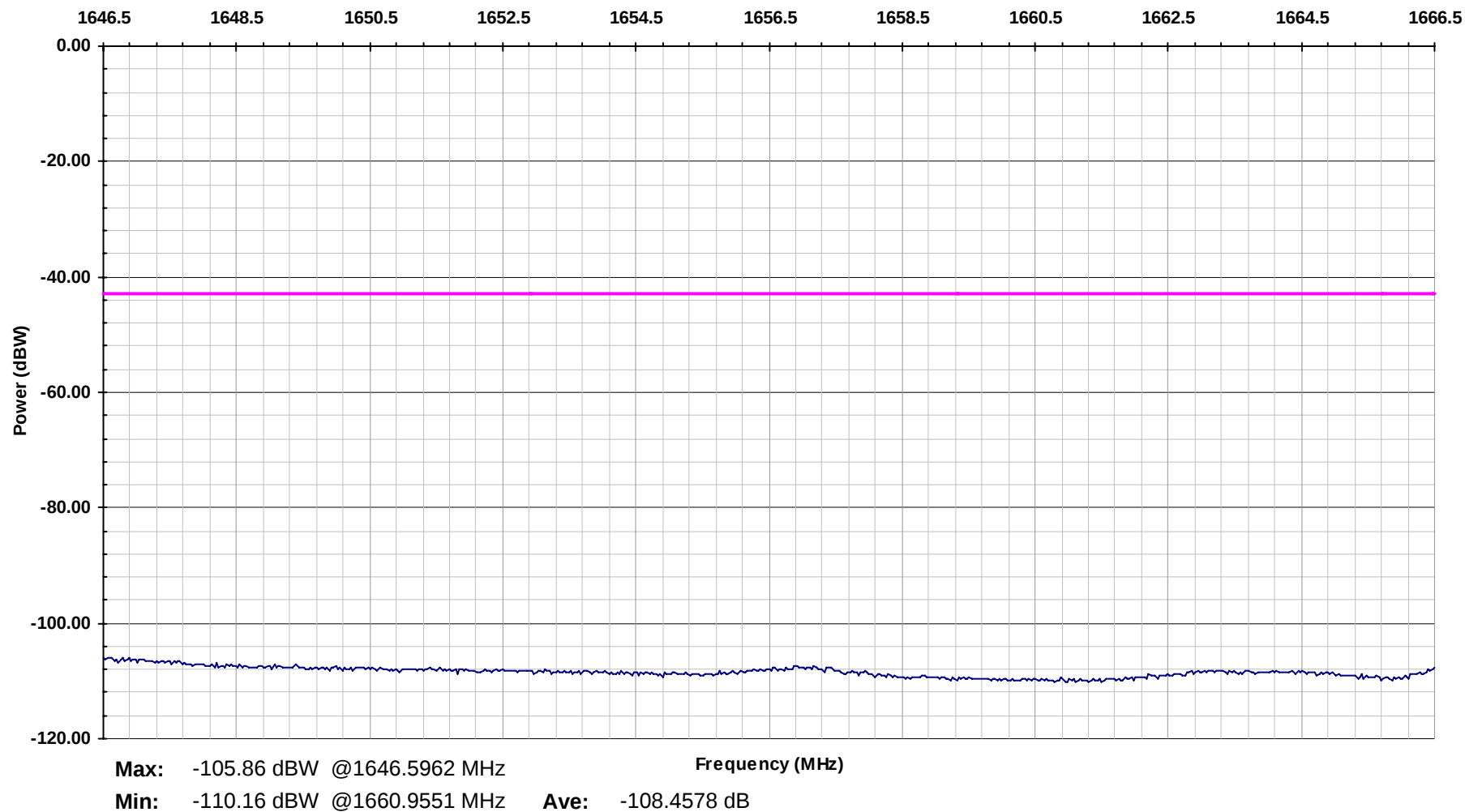
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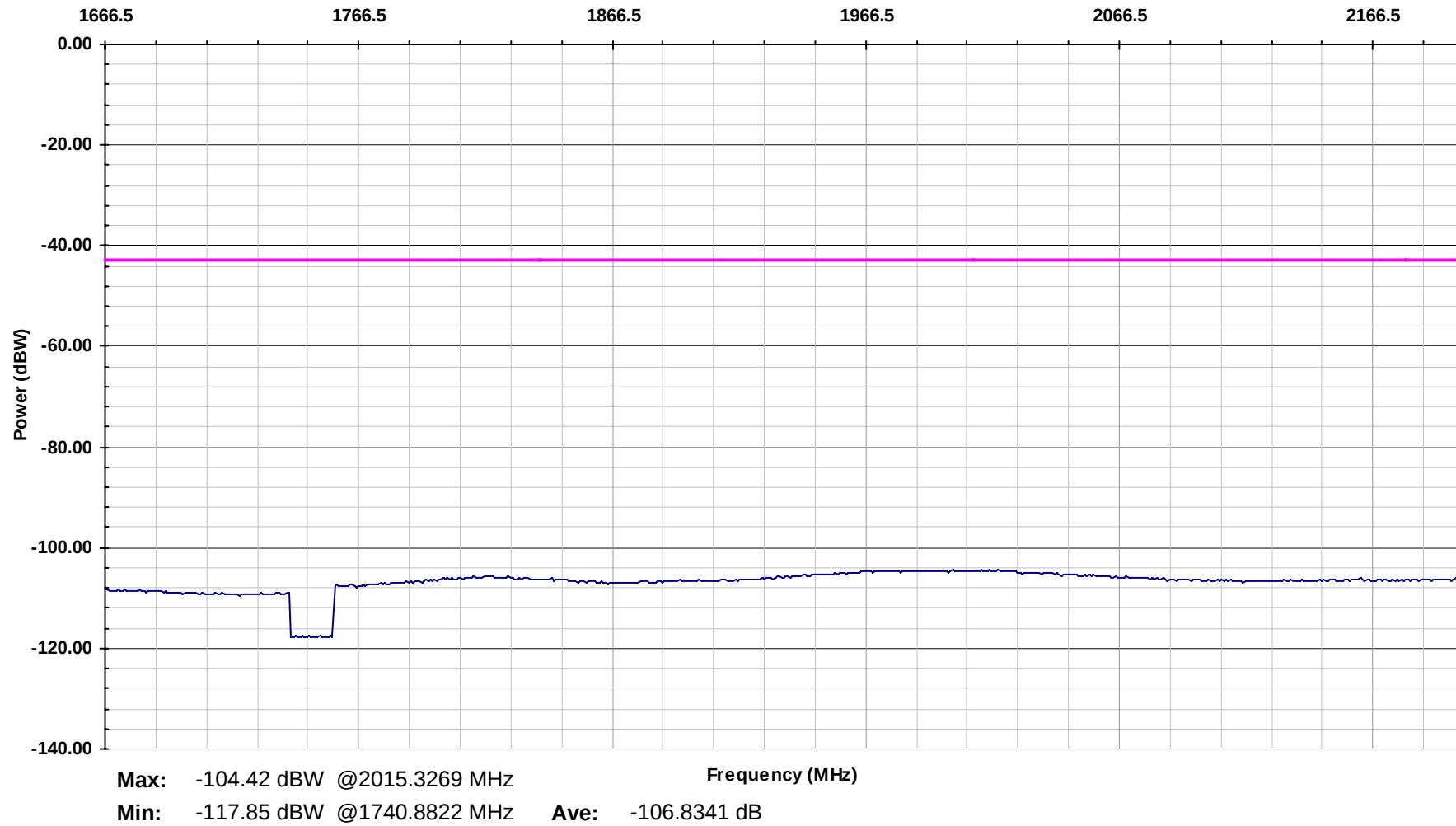
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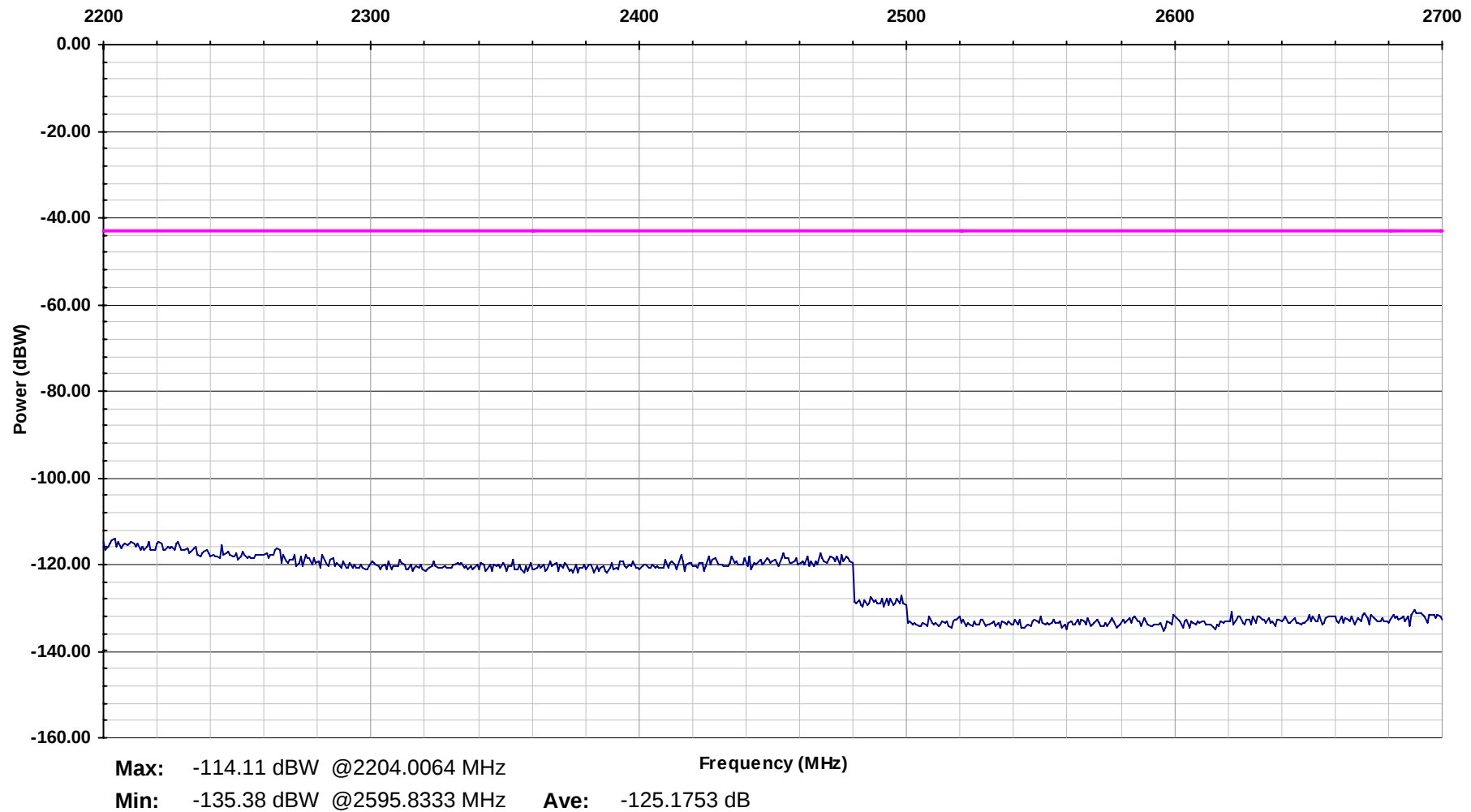
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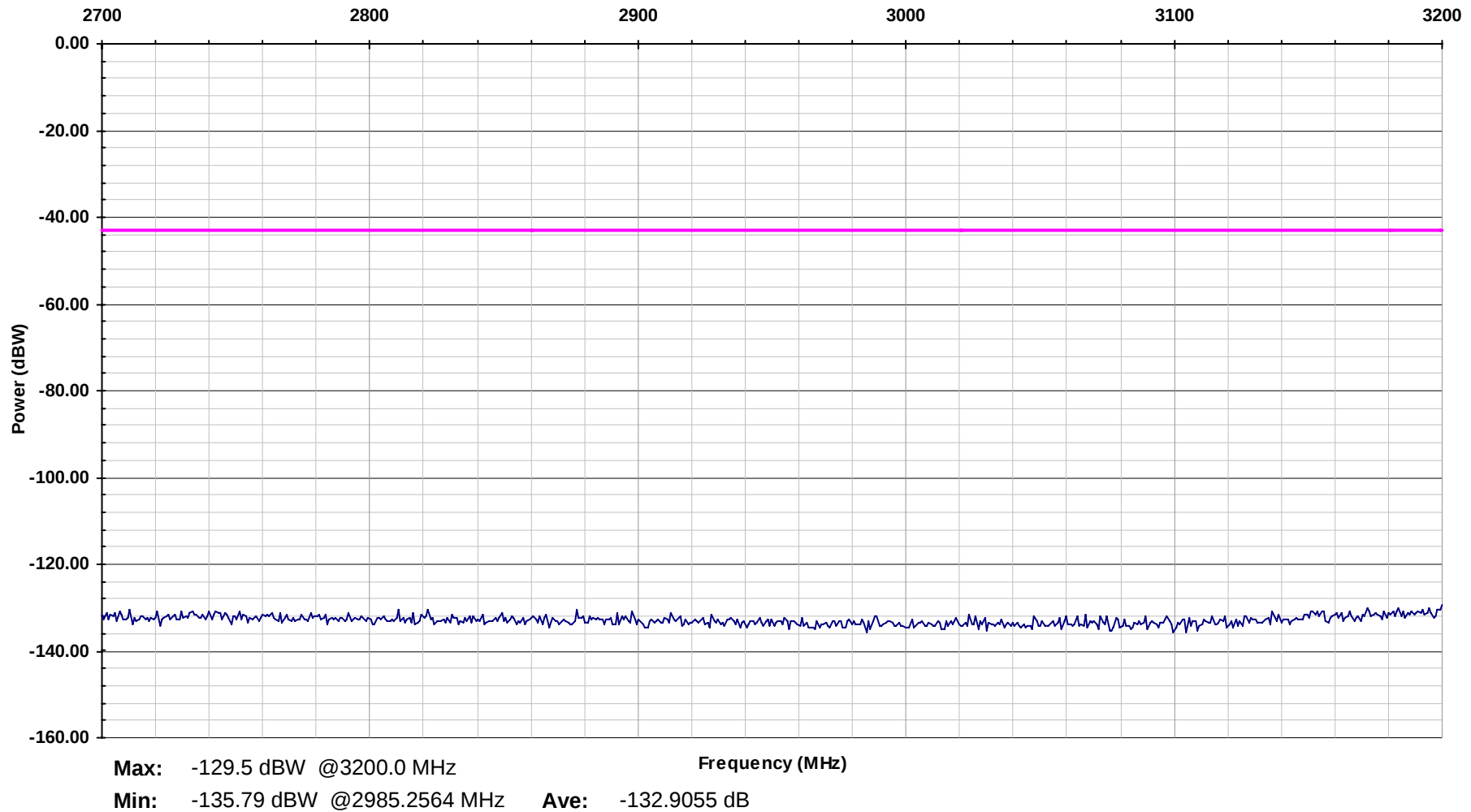
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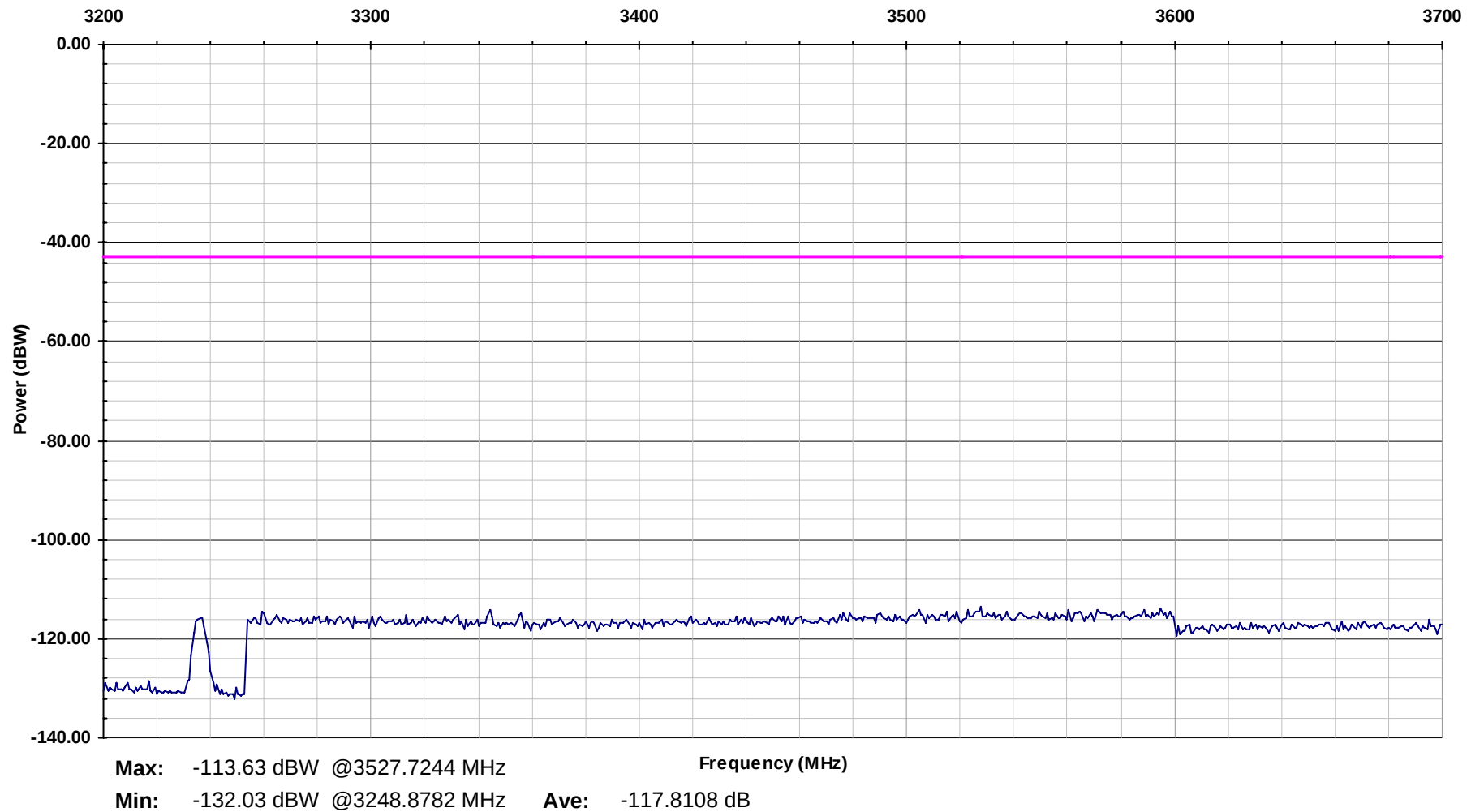
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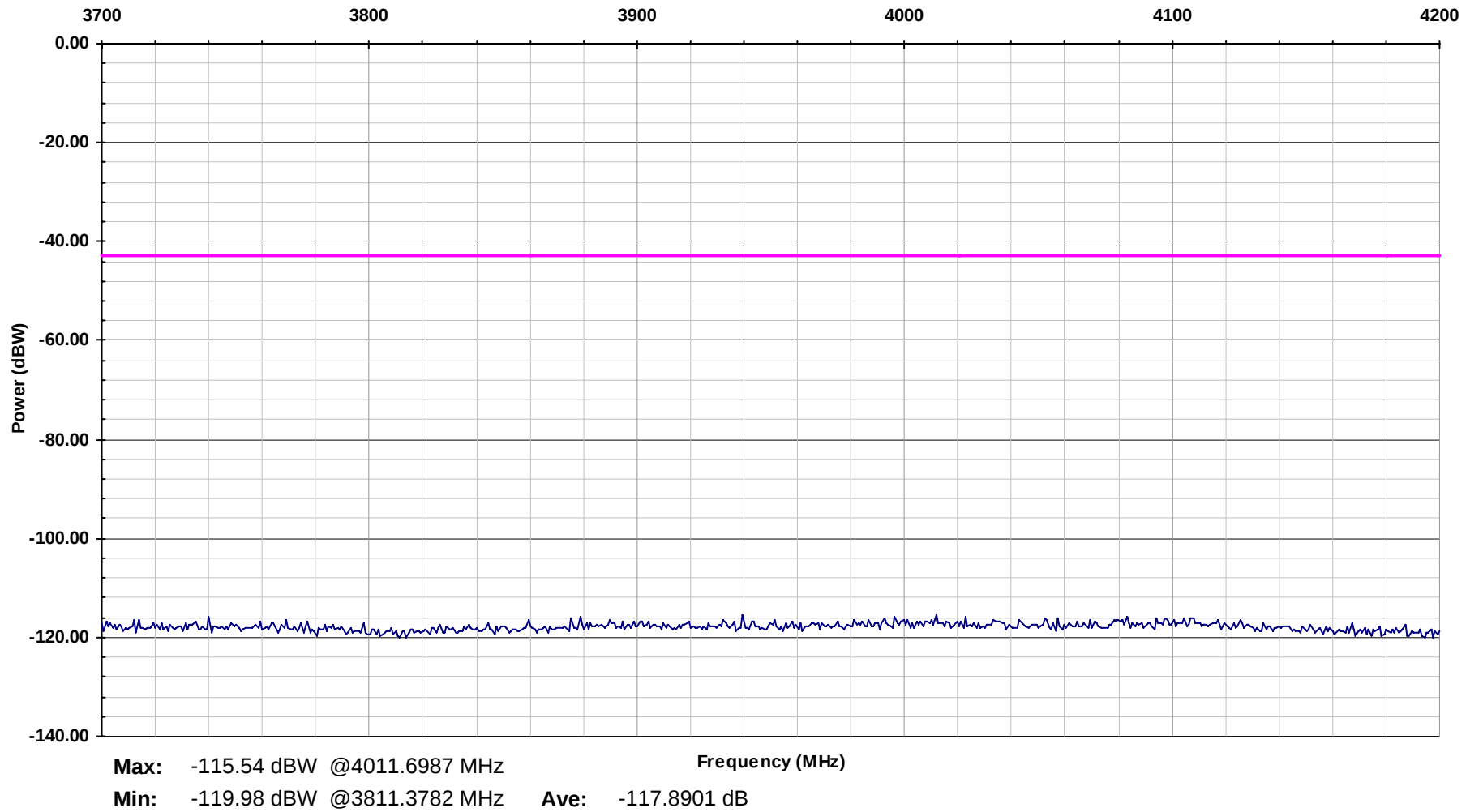
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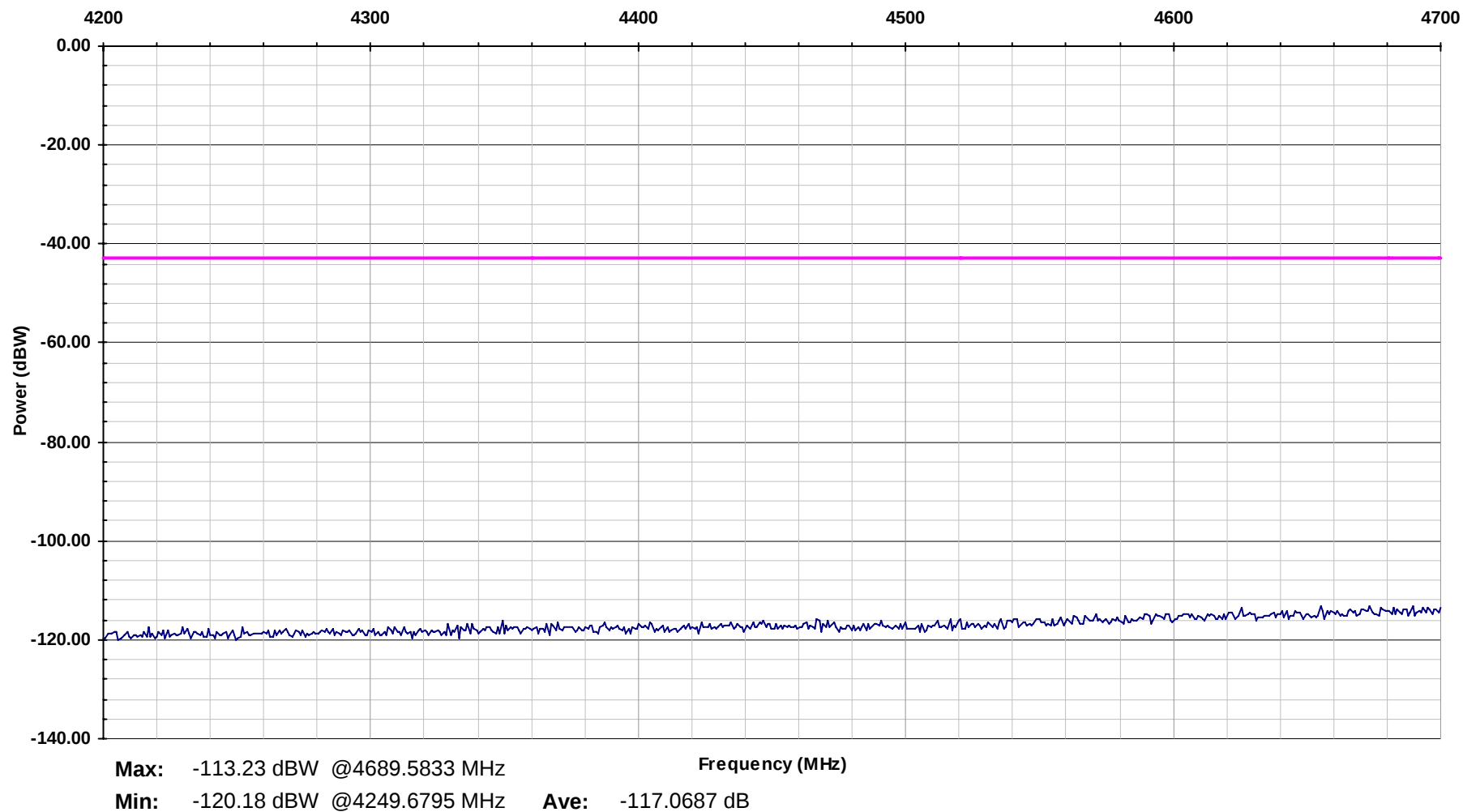
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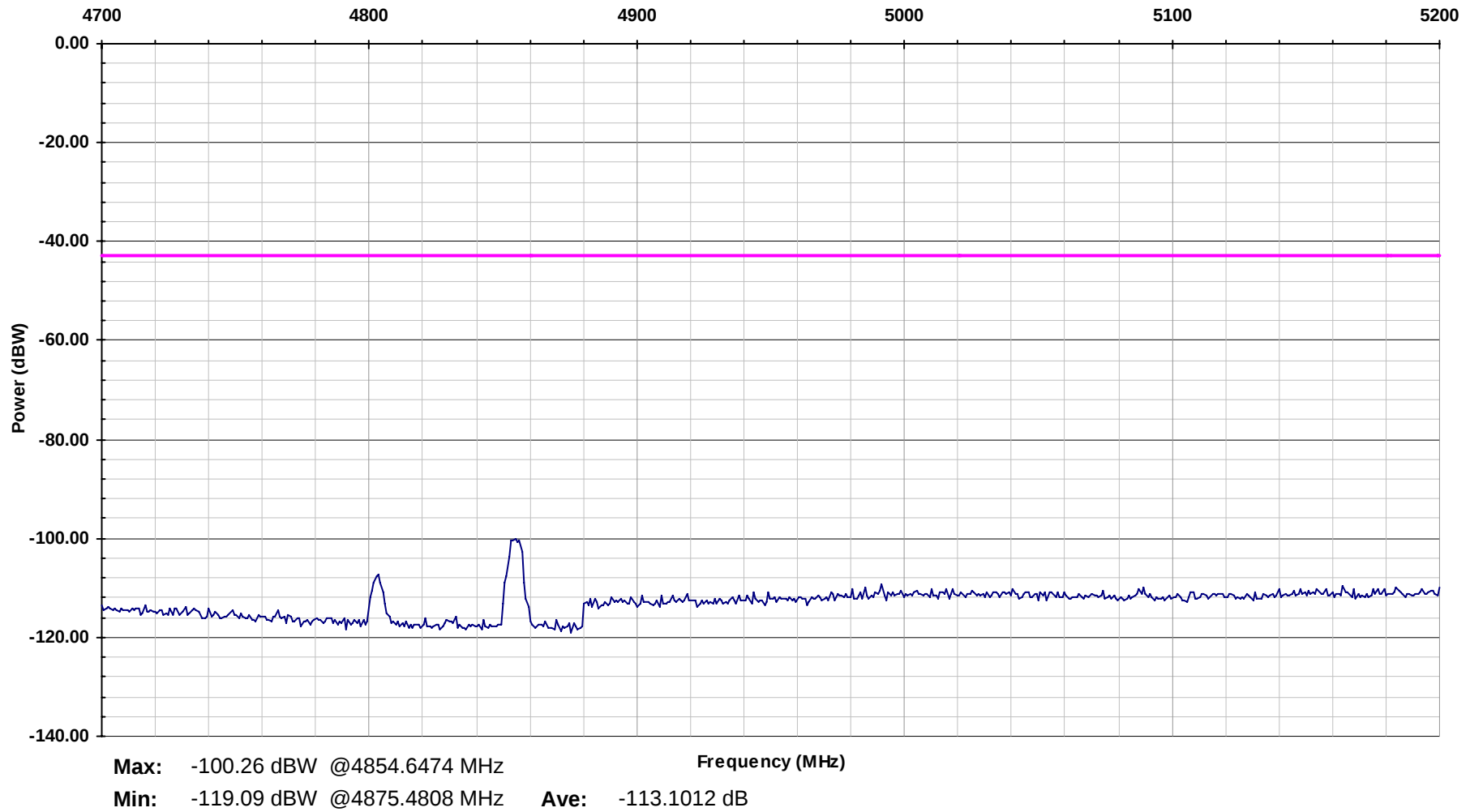
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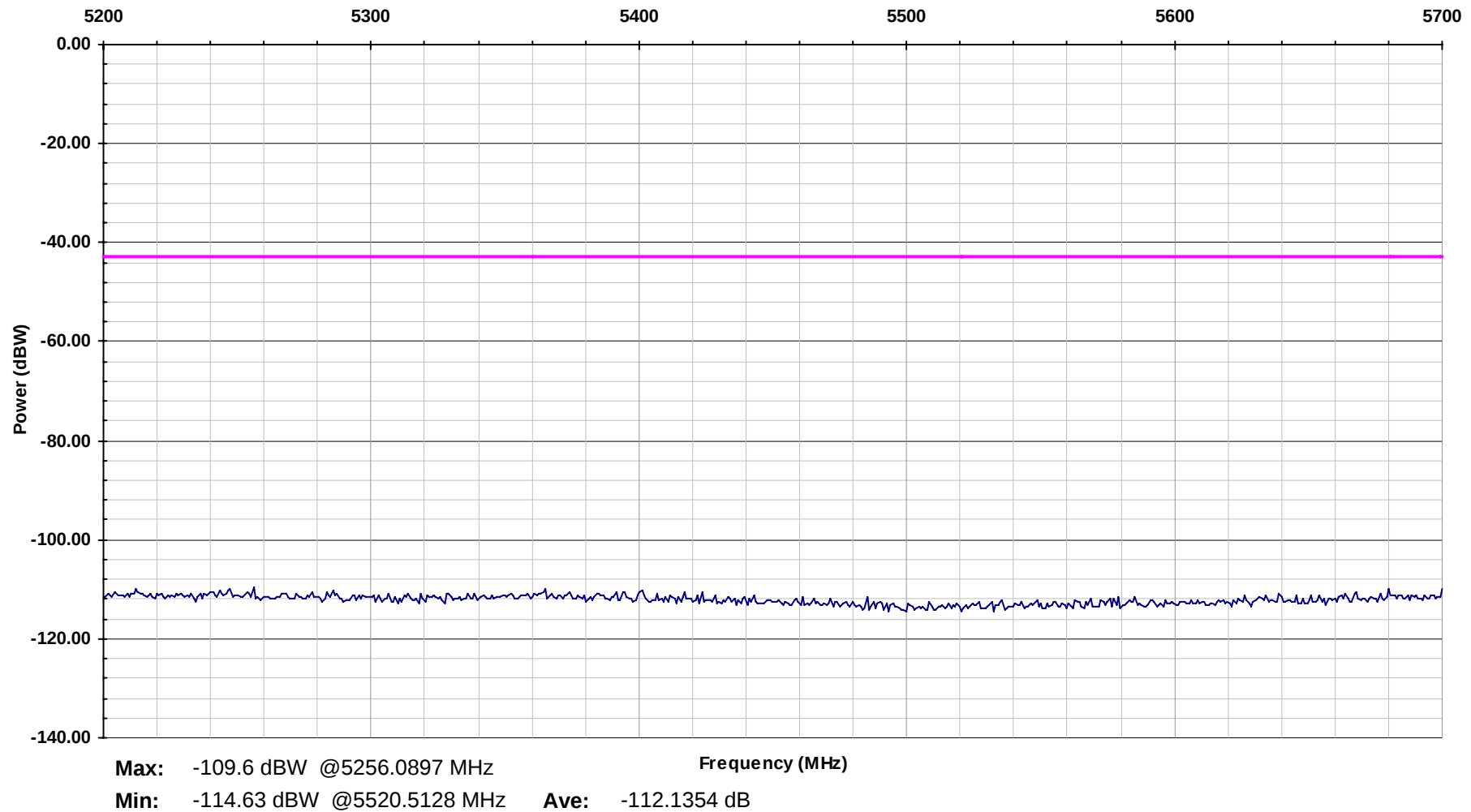
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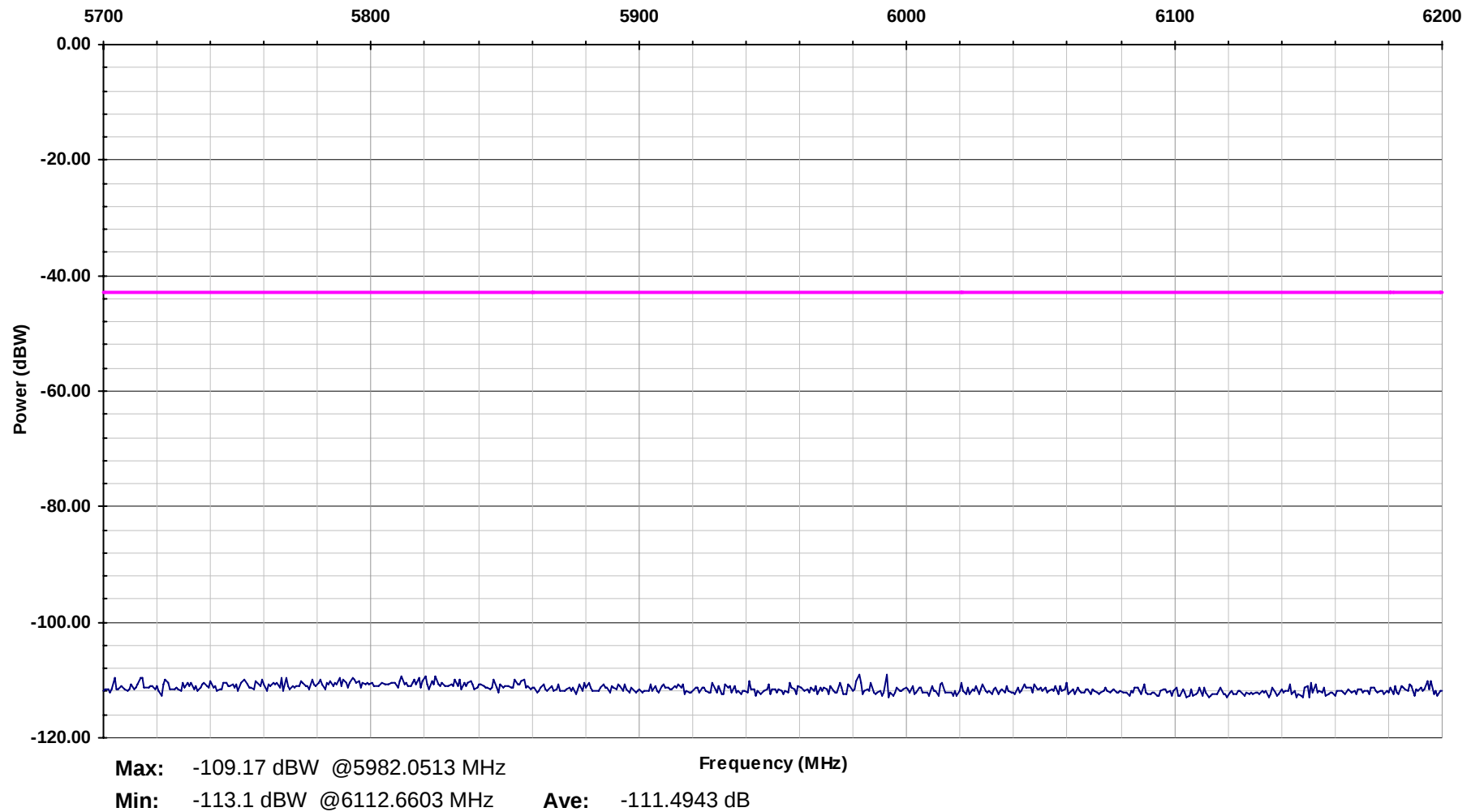
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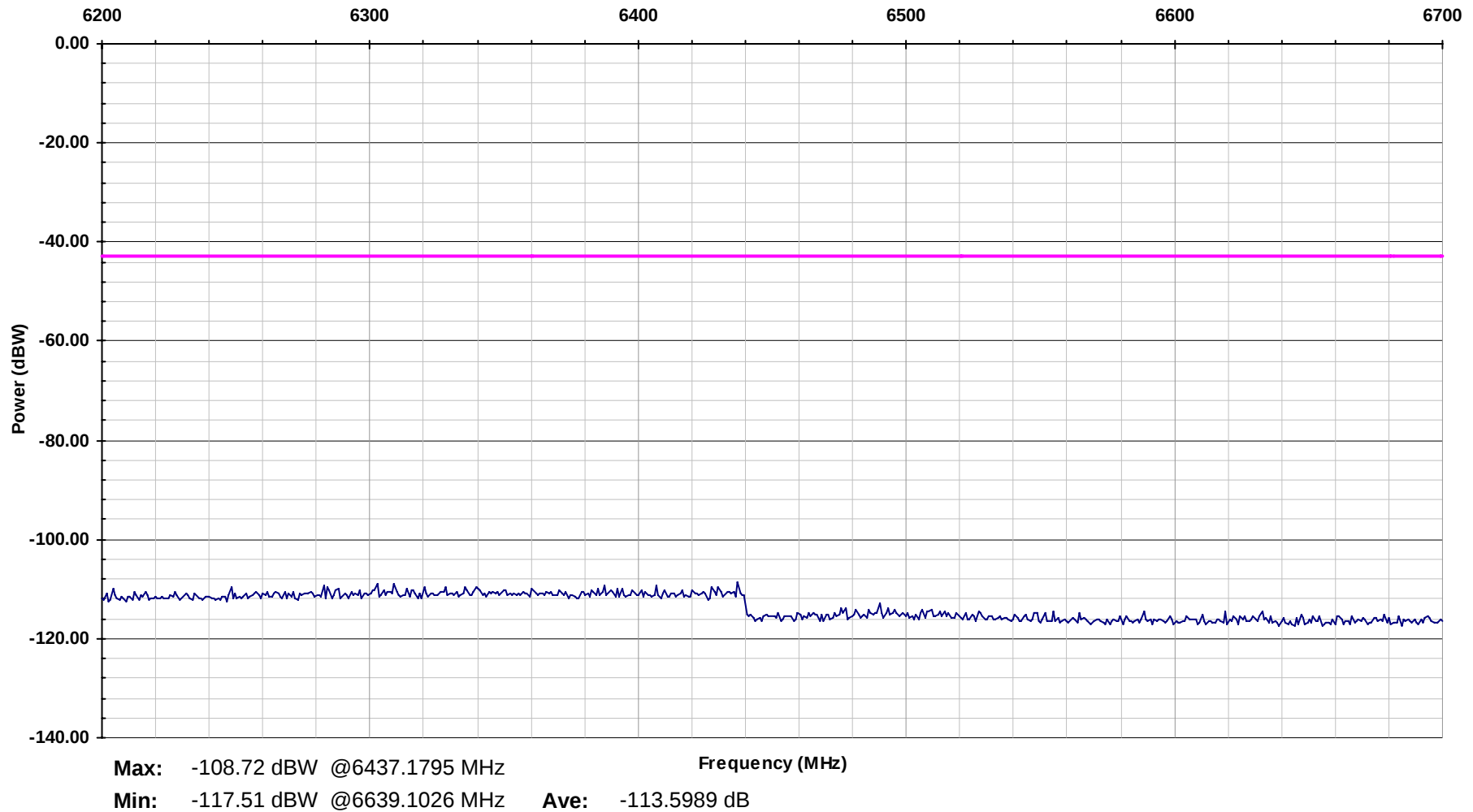
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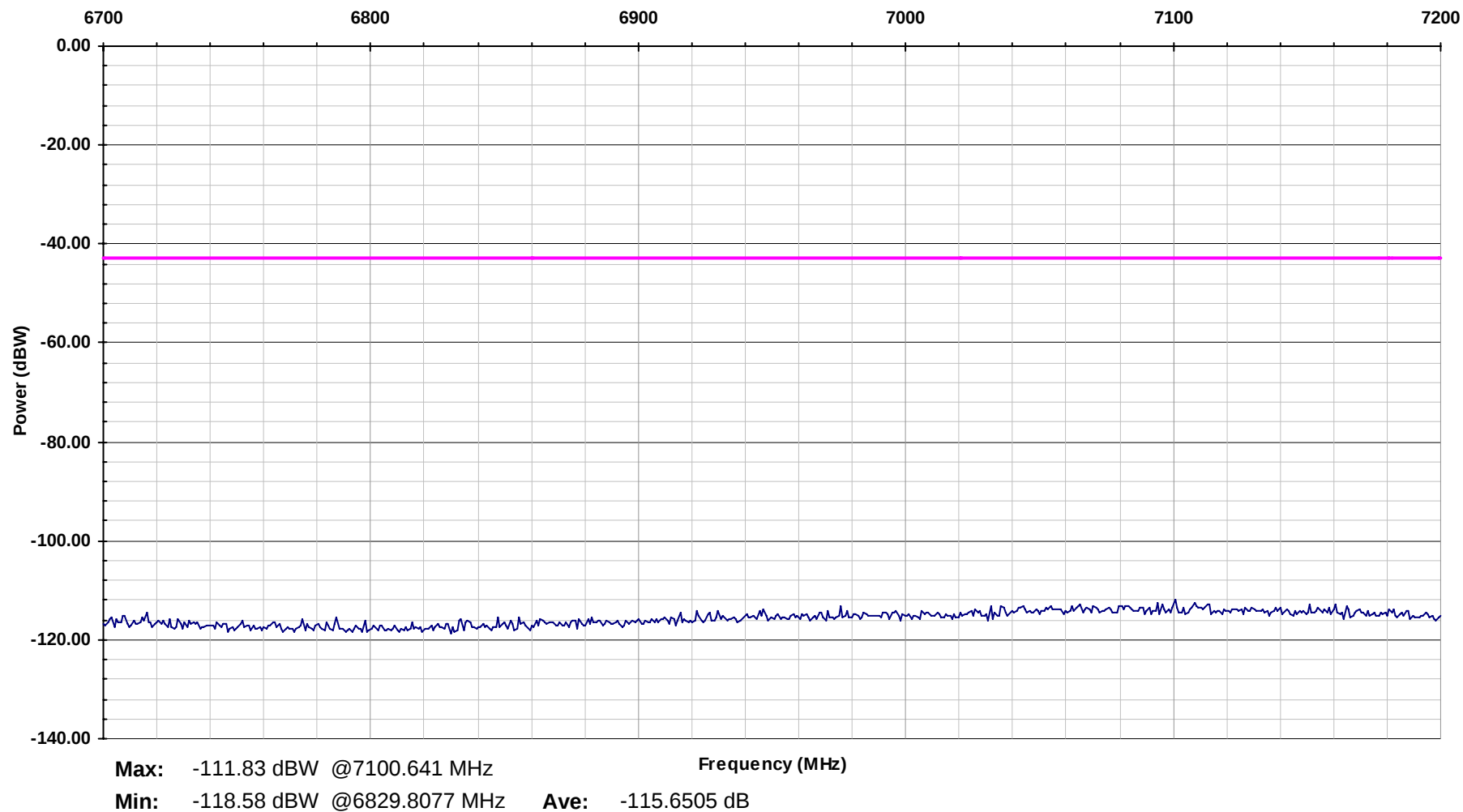
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Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000M 620



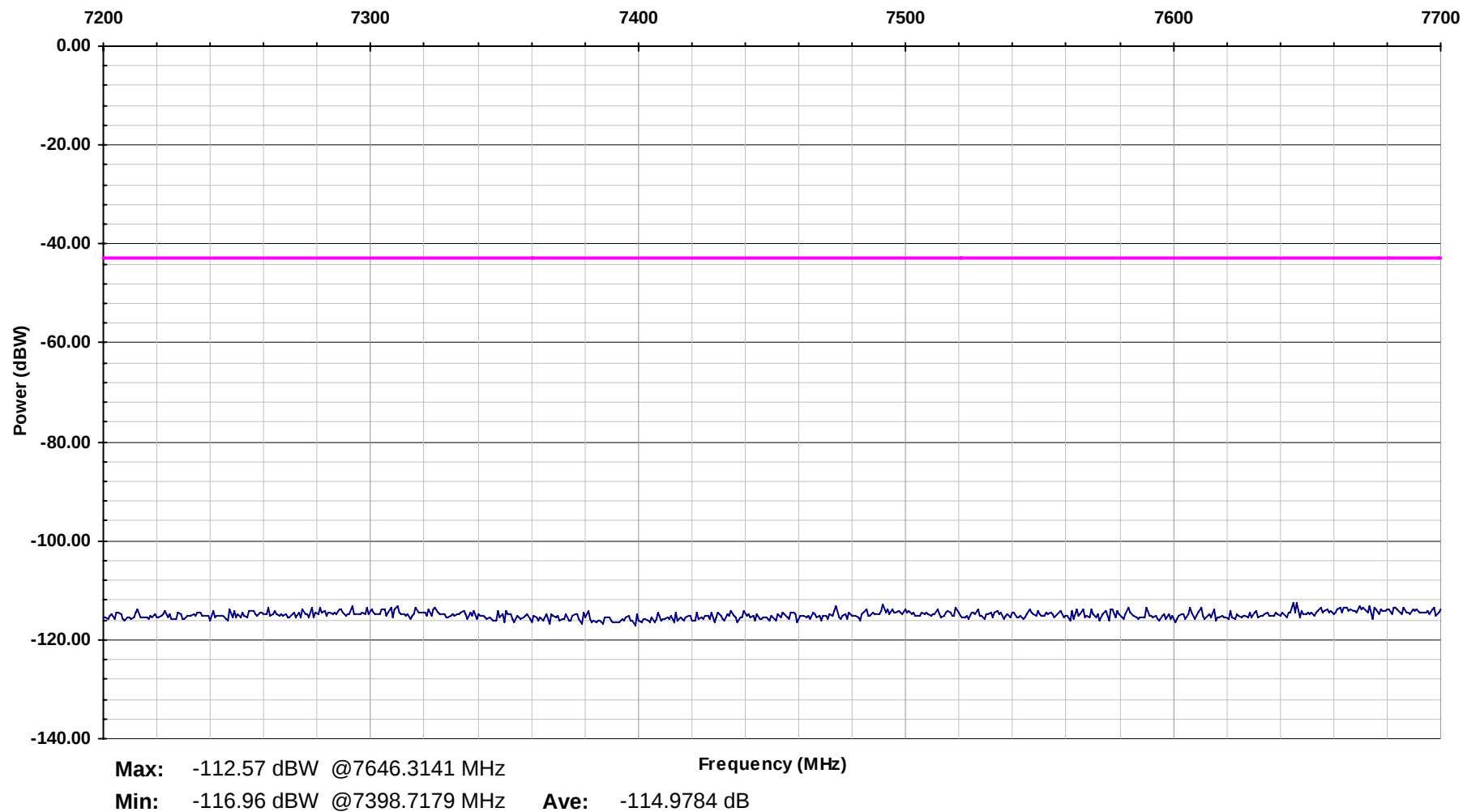
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PlotTitle

Plot Number

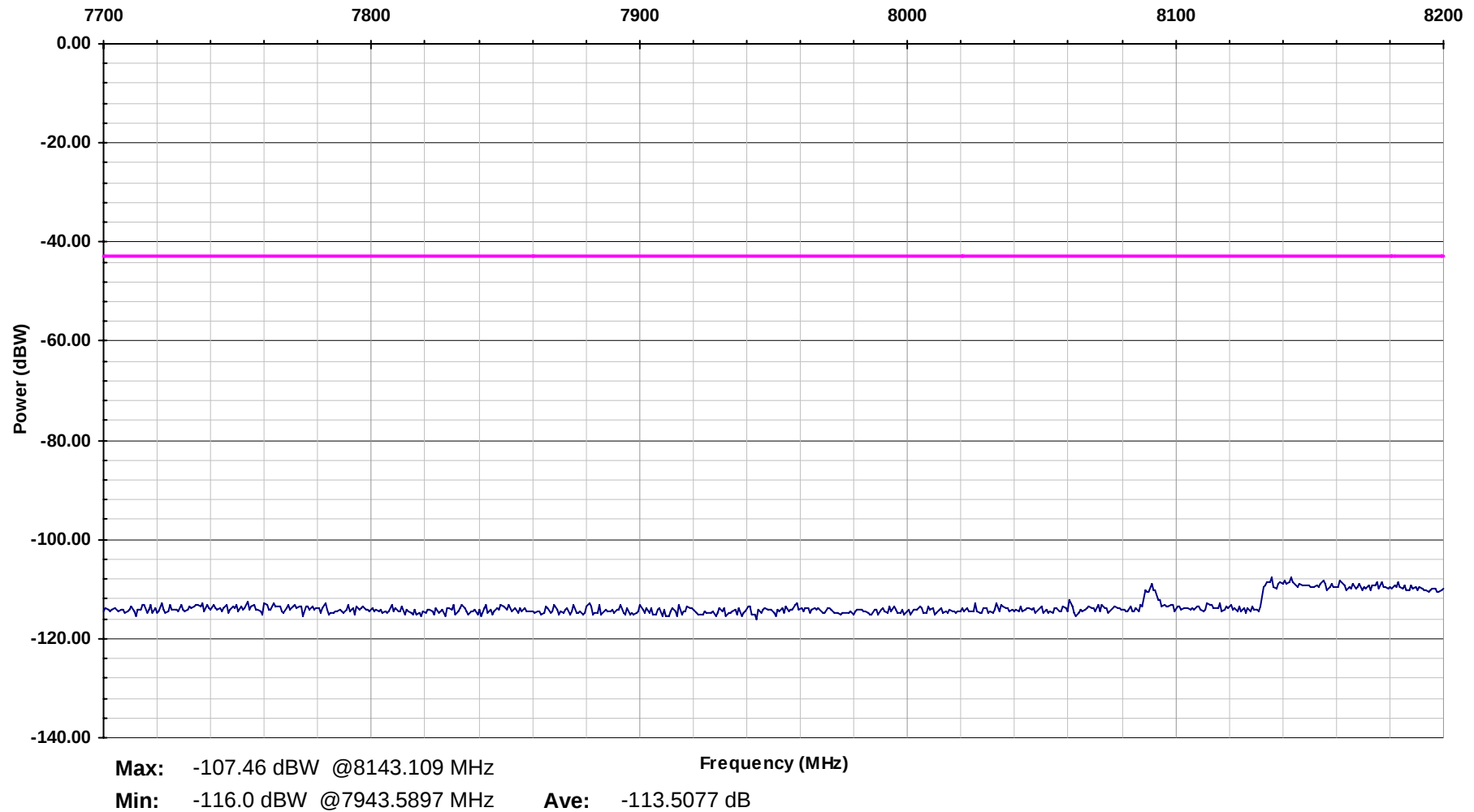
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PlotTitle

Plot Number

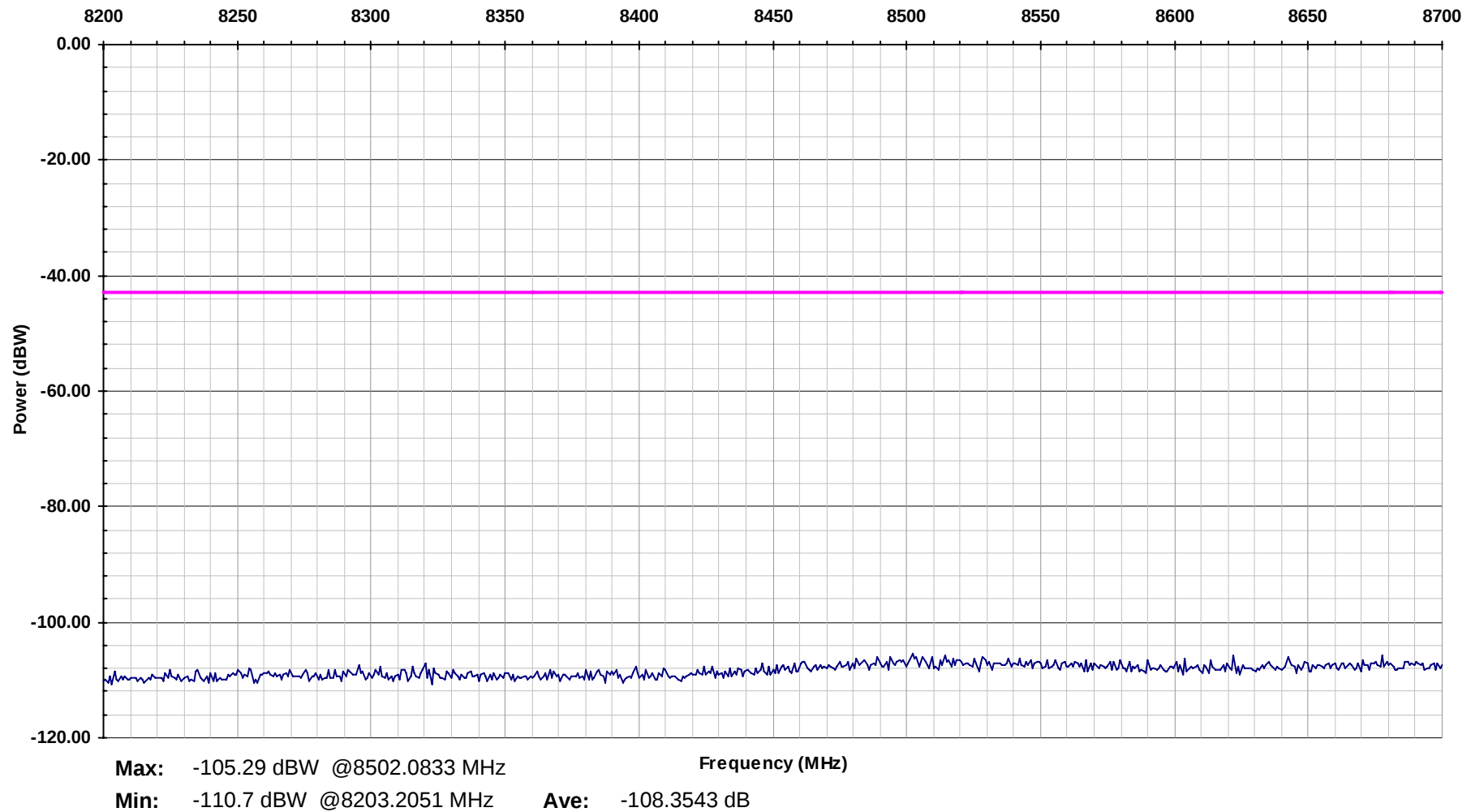
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000M 623



PlotTitle

Plot Number

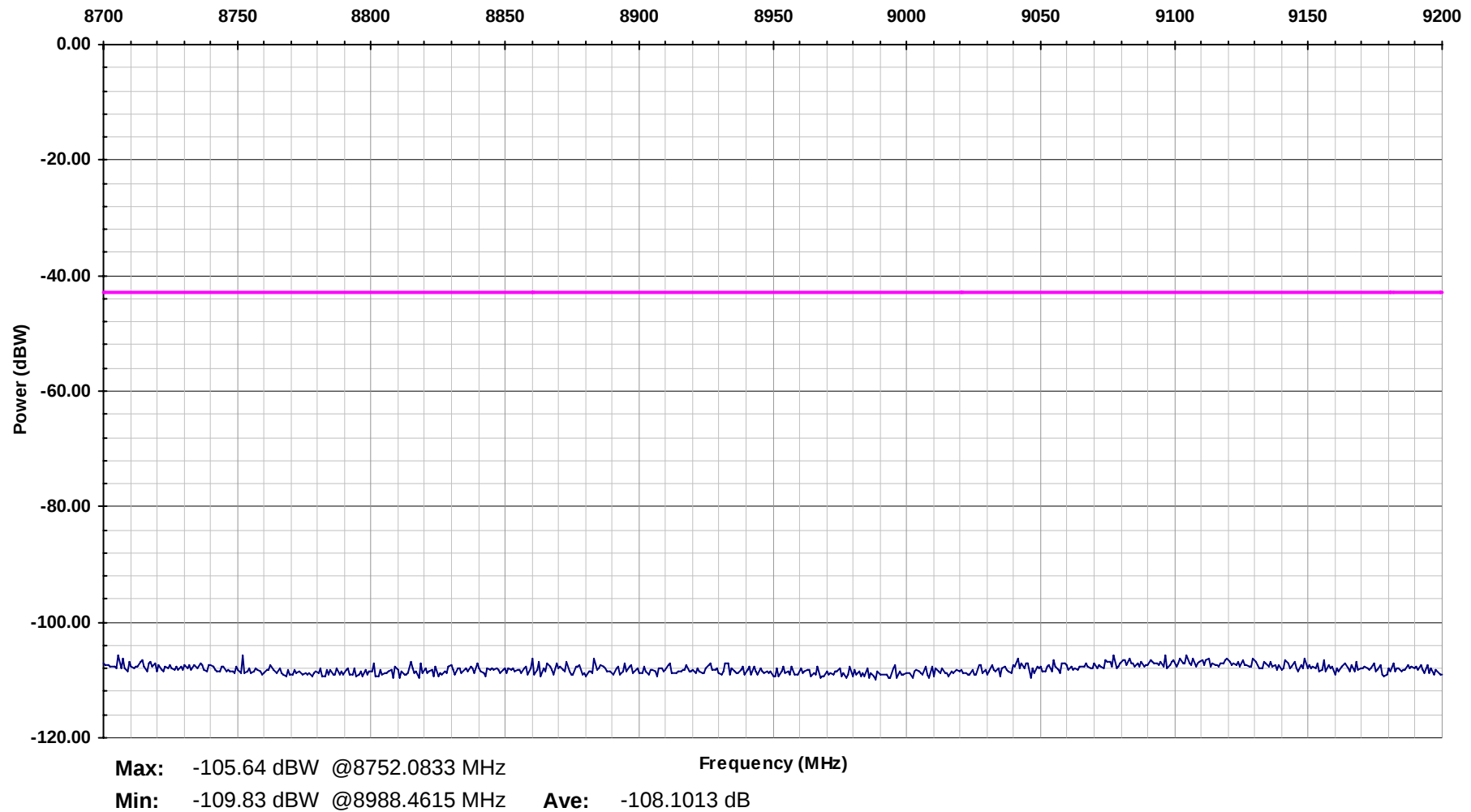
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000M 624



PlotTitle

Plot Number

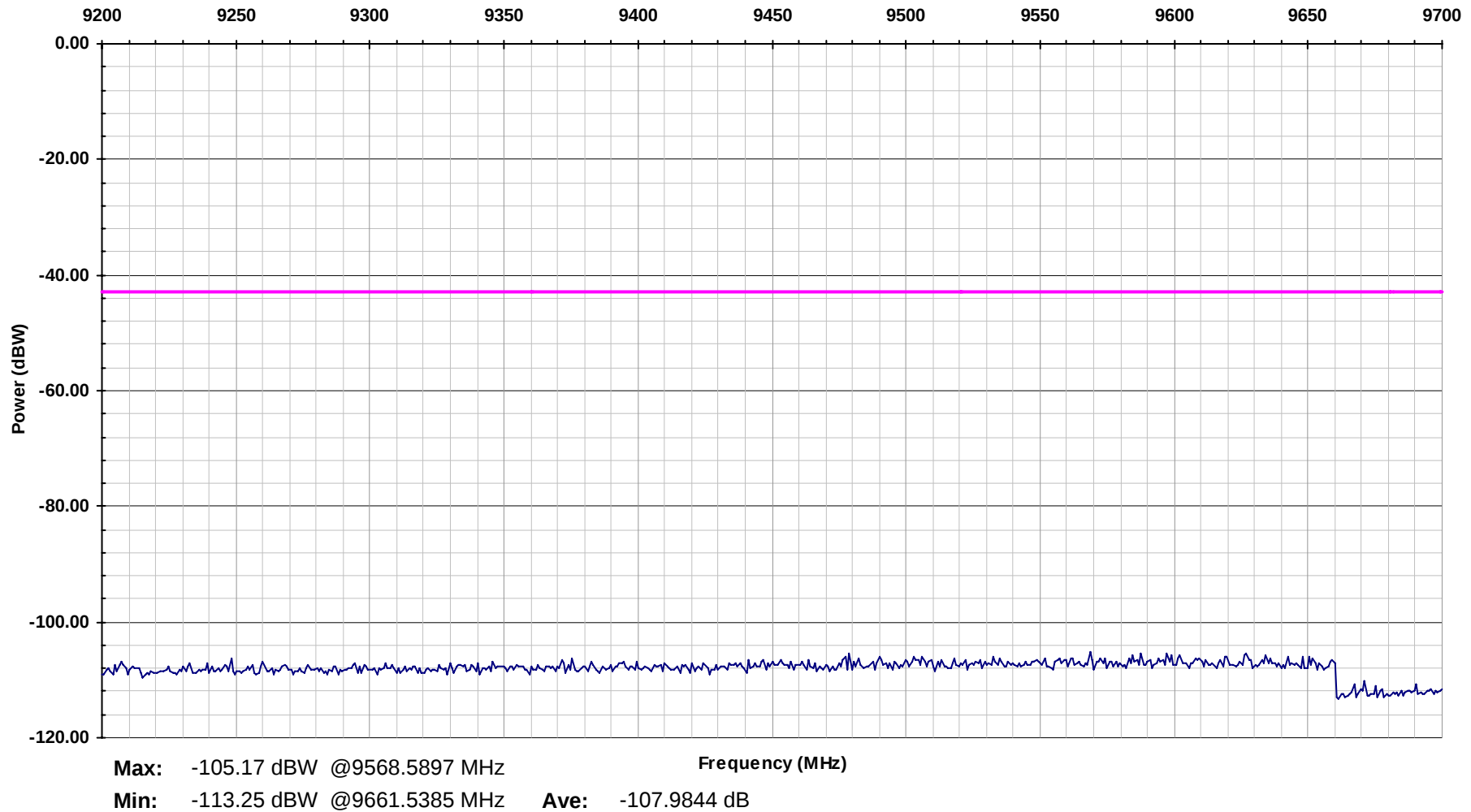
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000M 625



PlotTitle

Plot Number

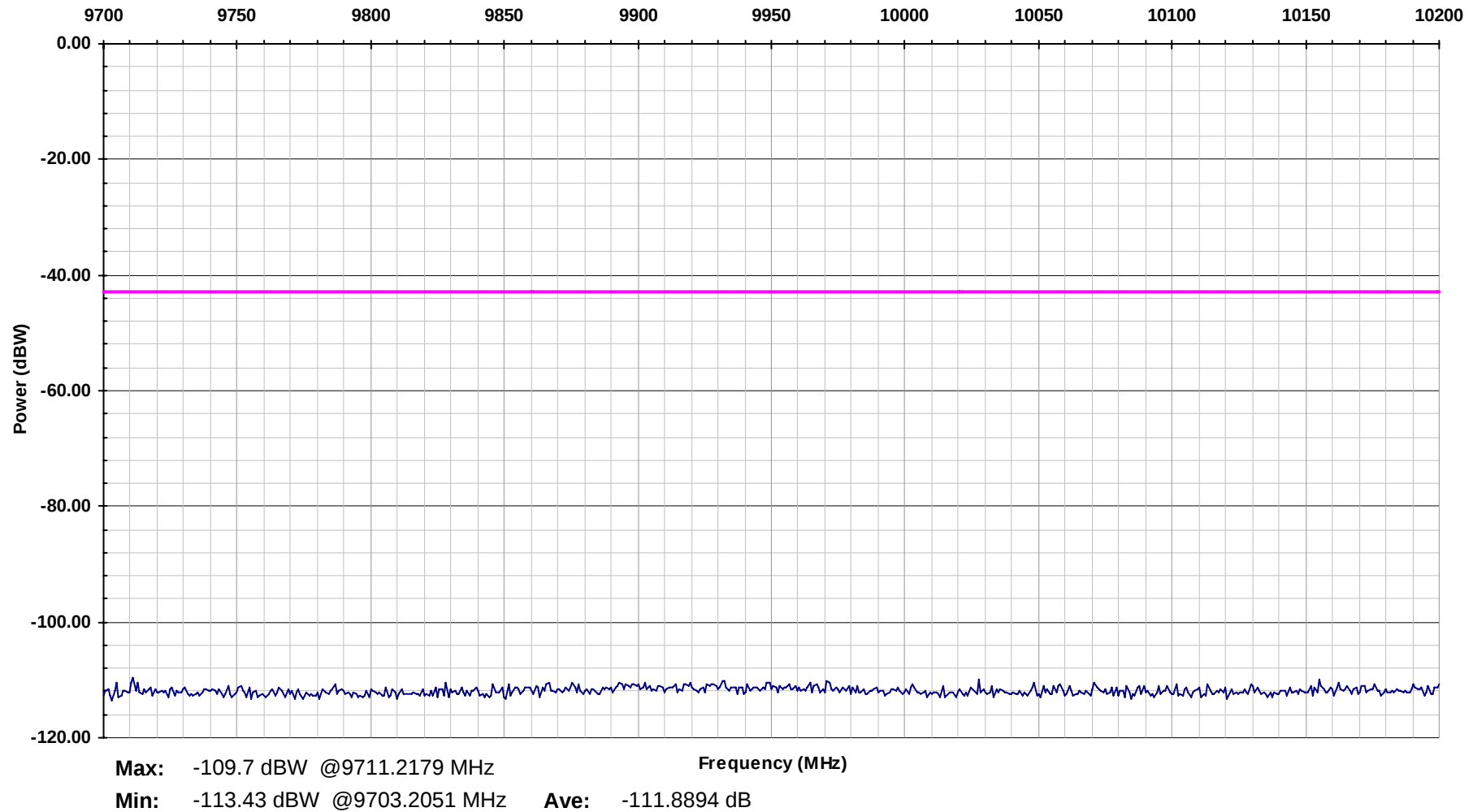
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000M 626



PlotTitle

Plot Number

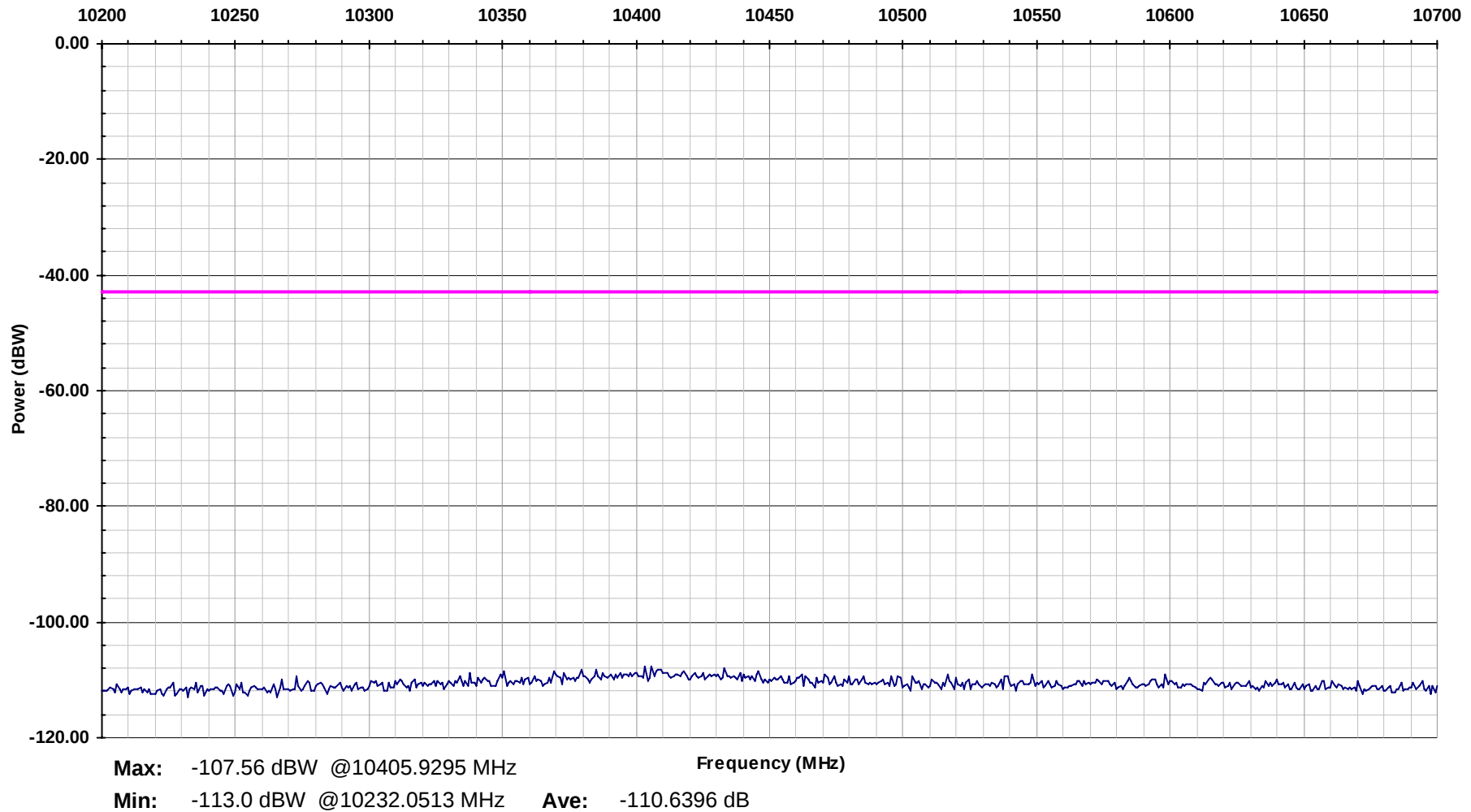
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000 627



PlotTitle

Plot Number

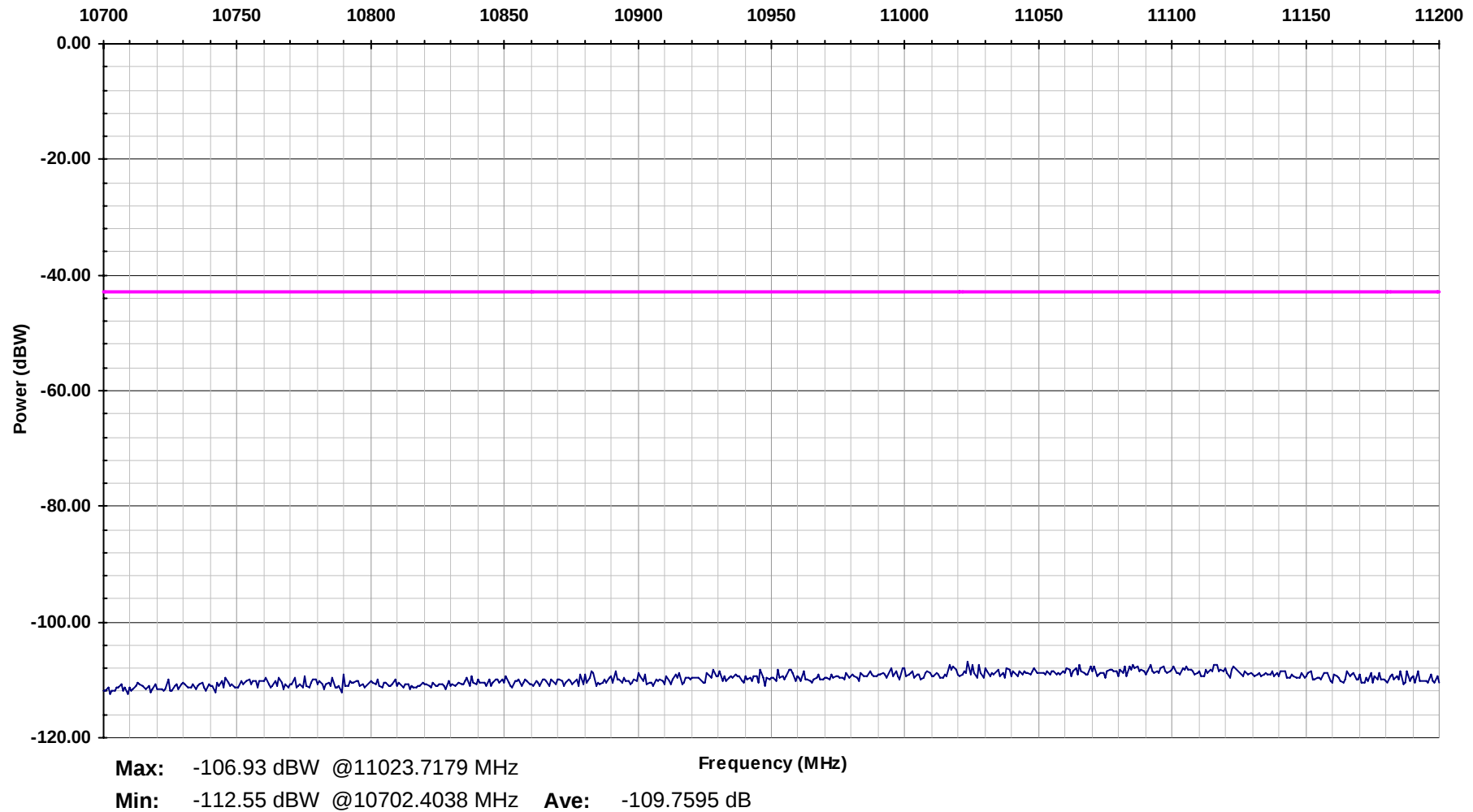
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.00 628



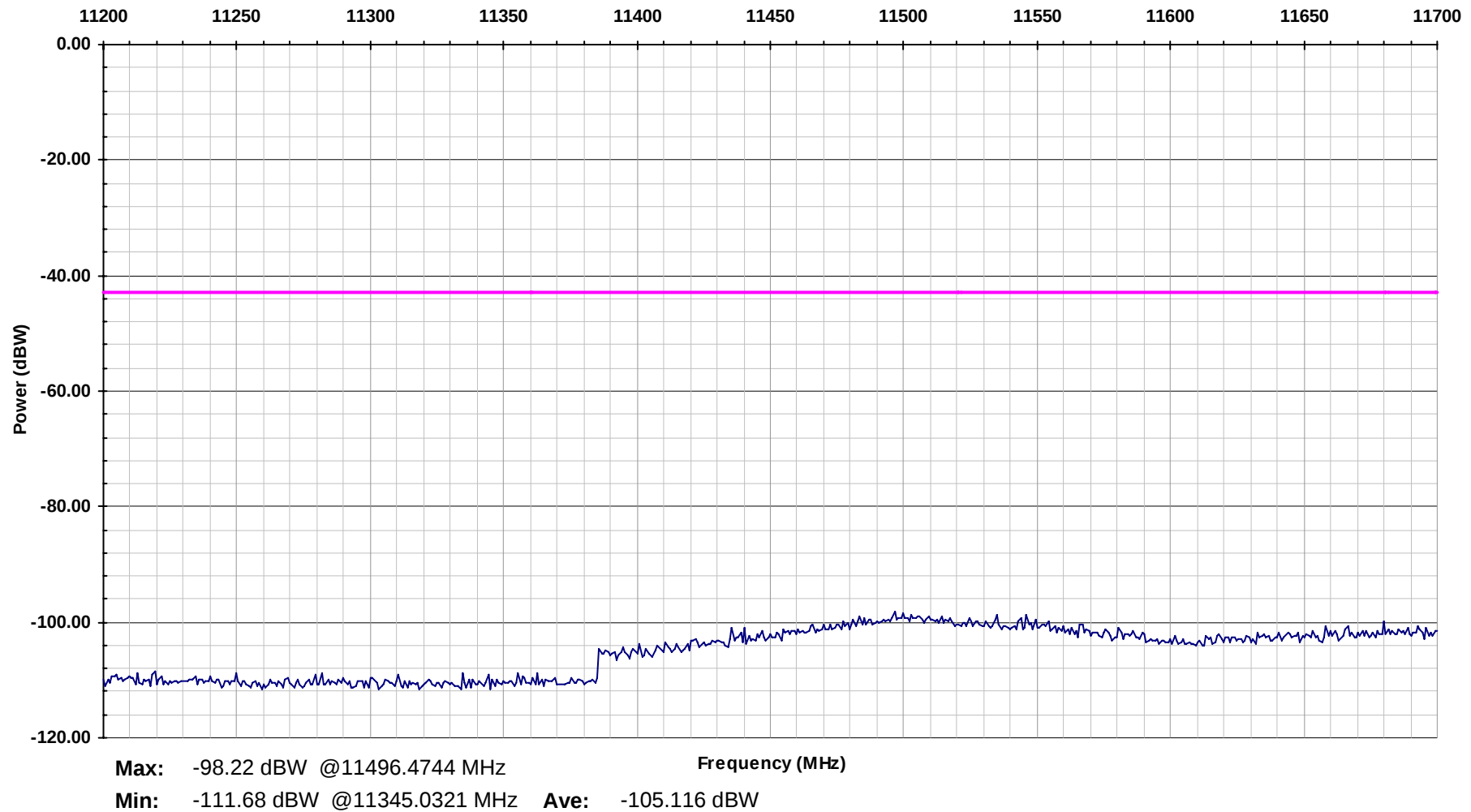
PlotTitle

Plot Number

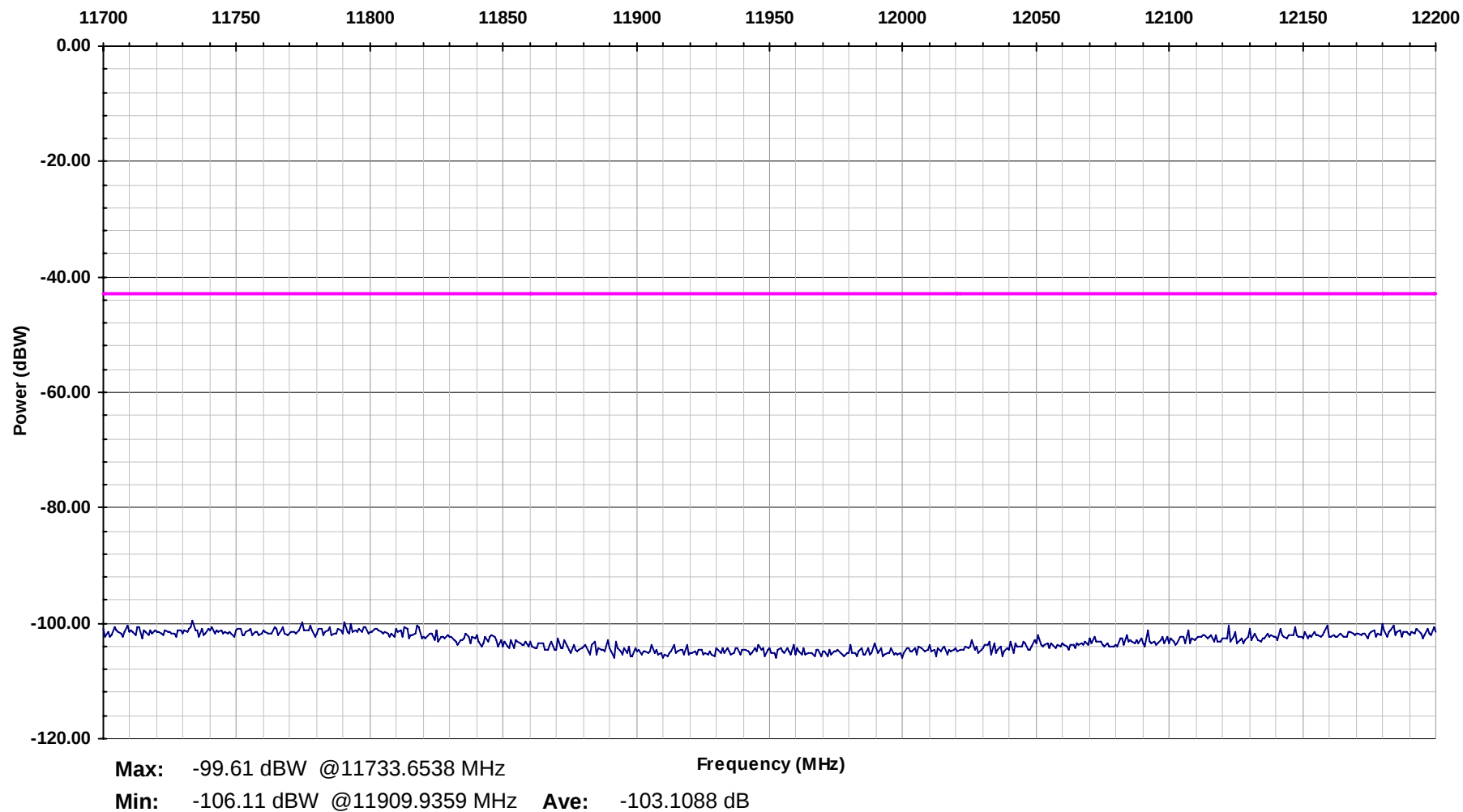
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.00 629



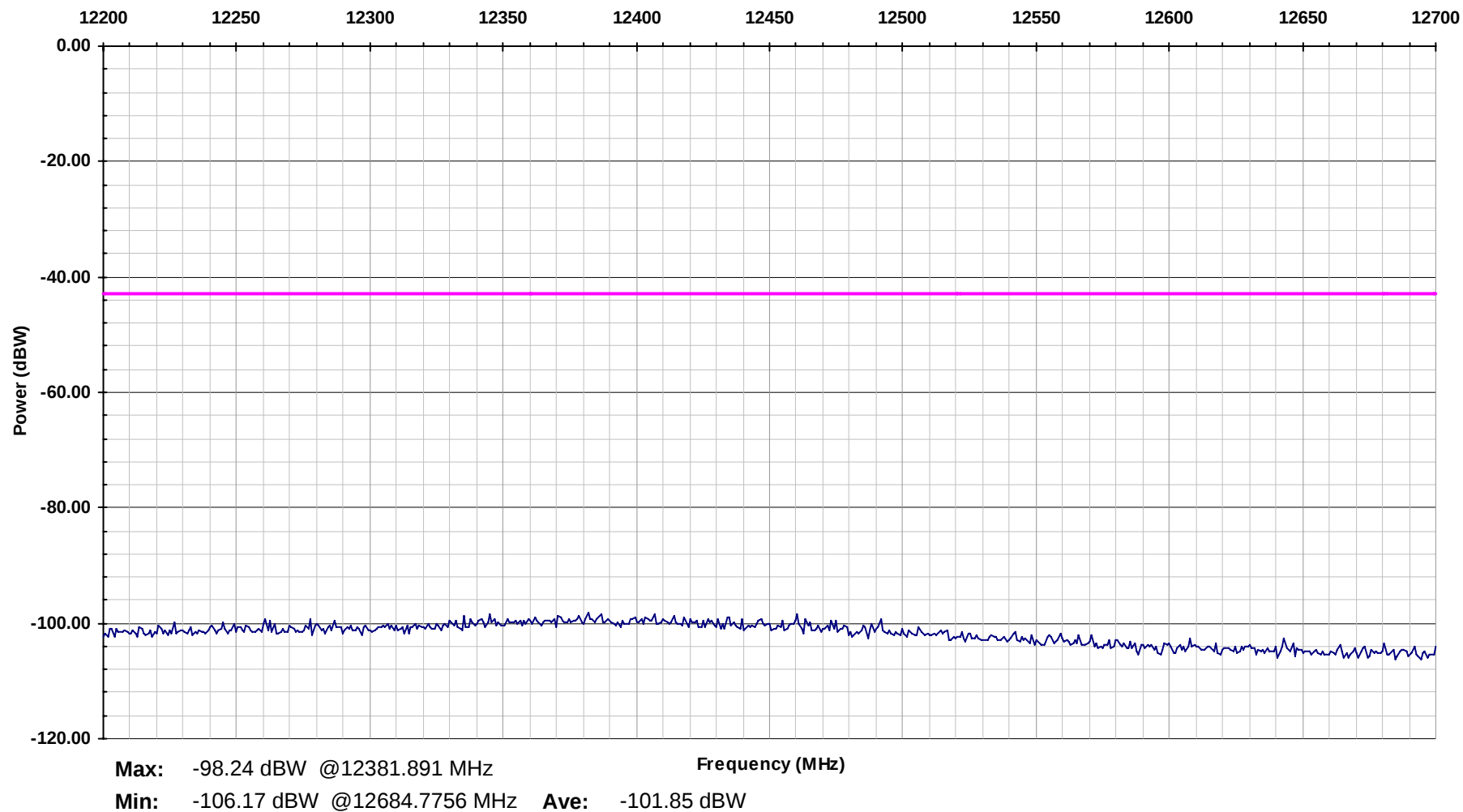
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.00 630



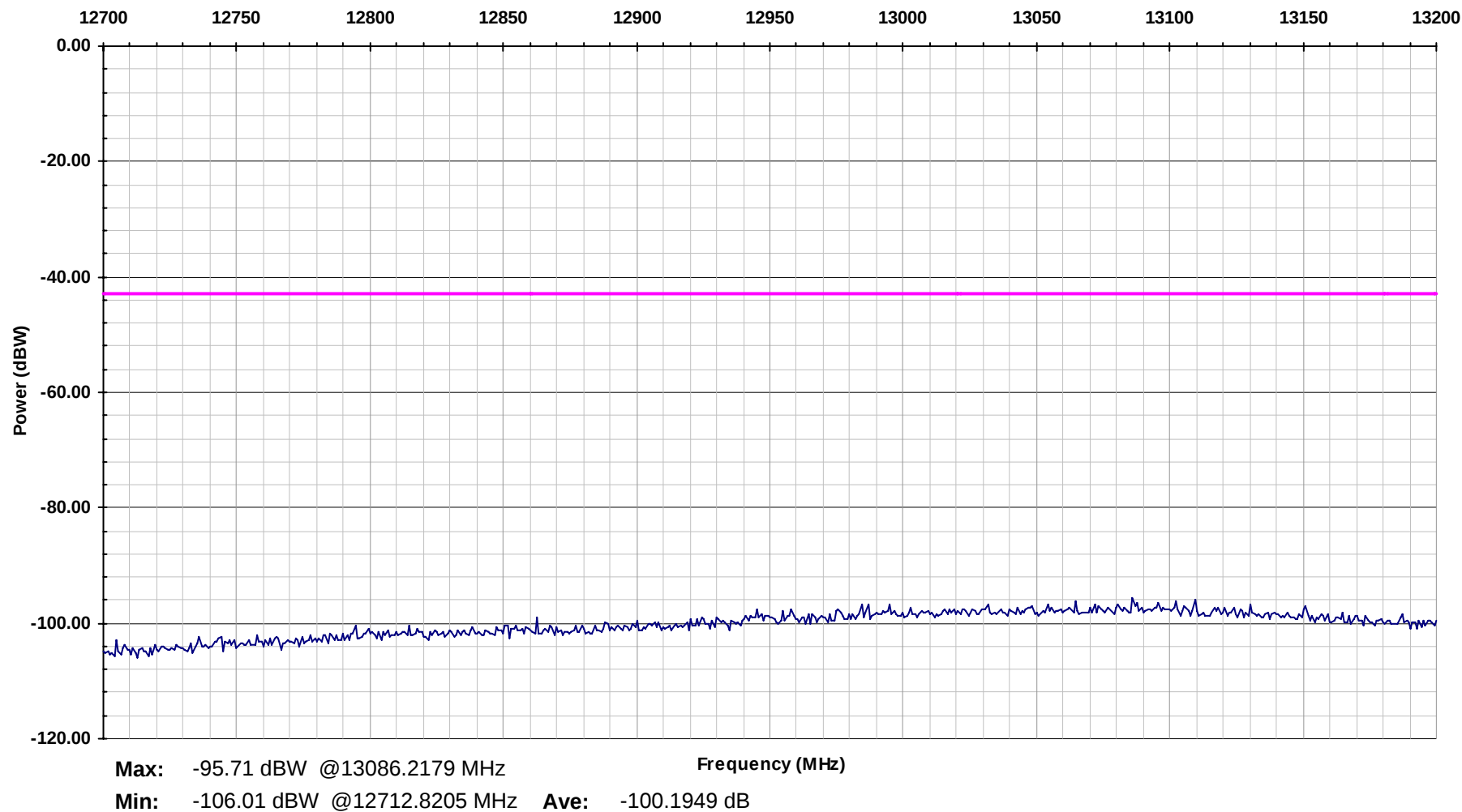
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.00 631



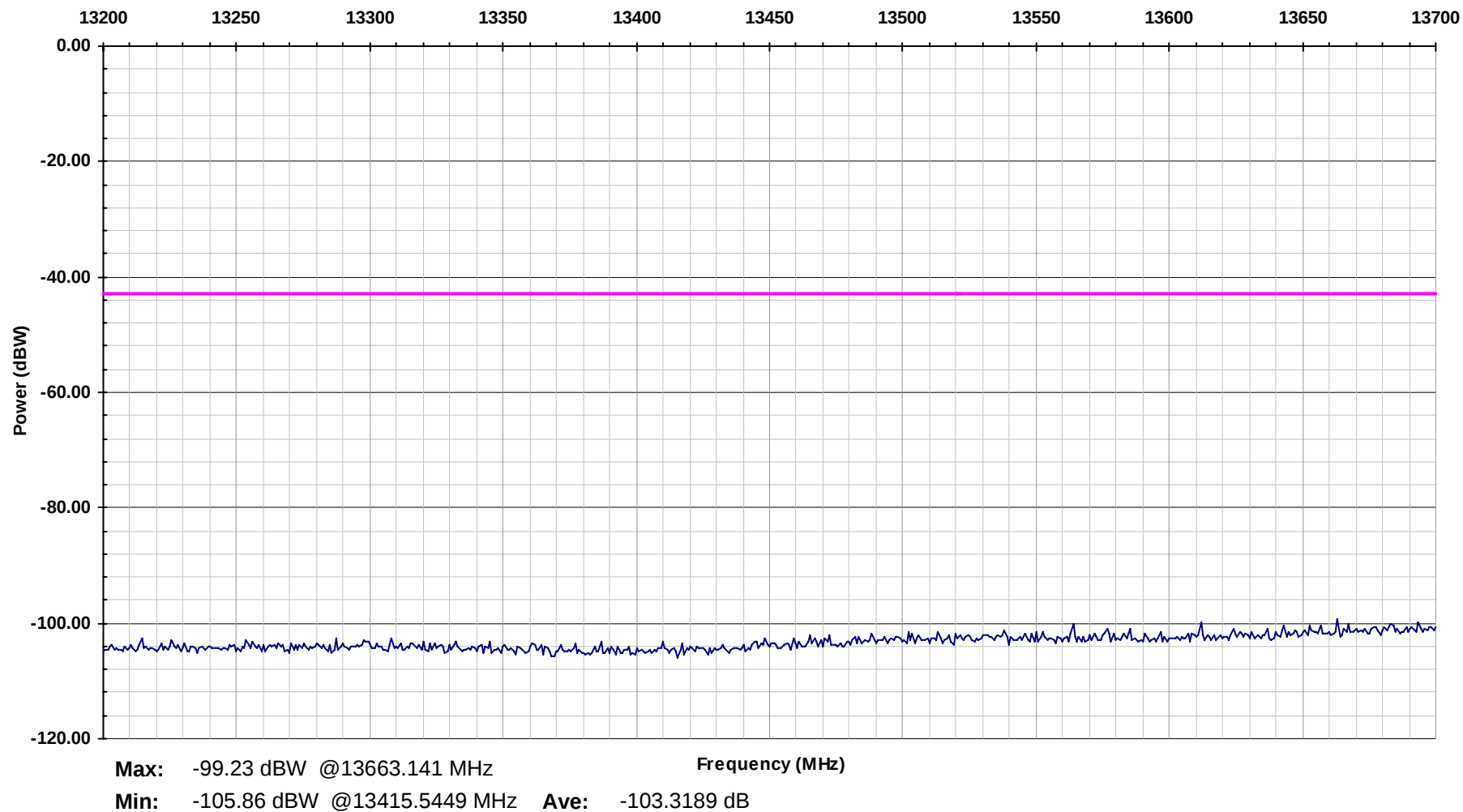
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.00 632



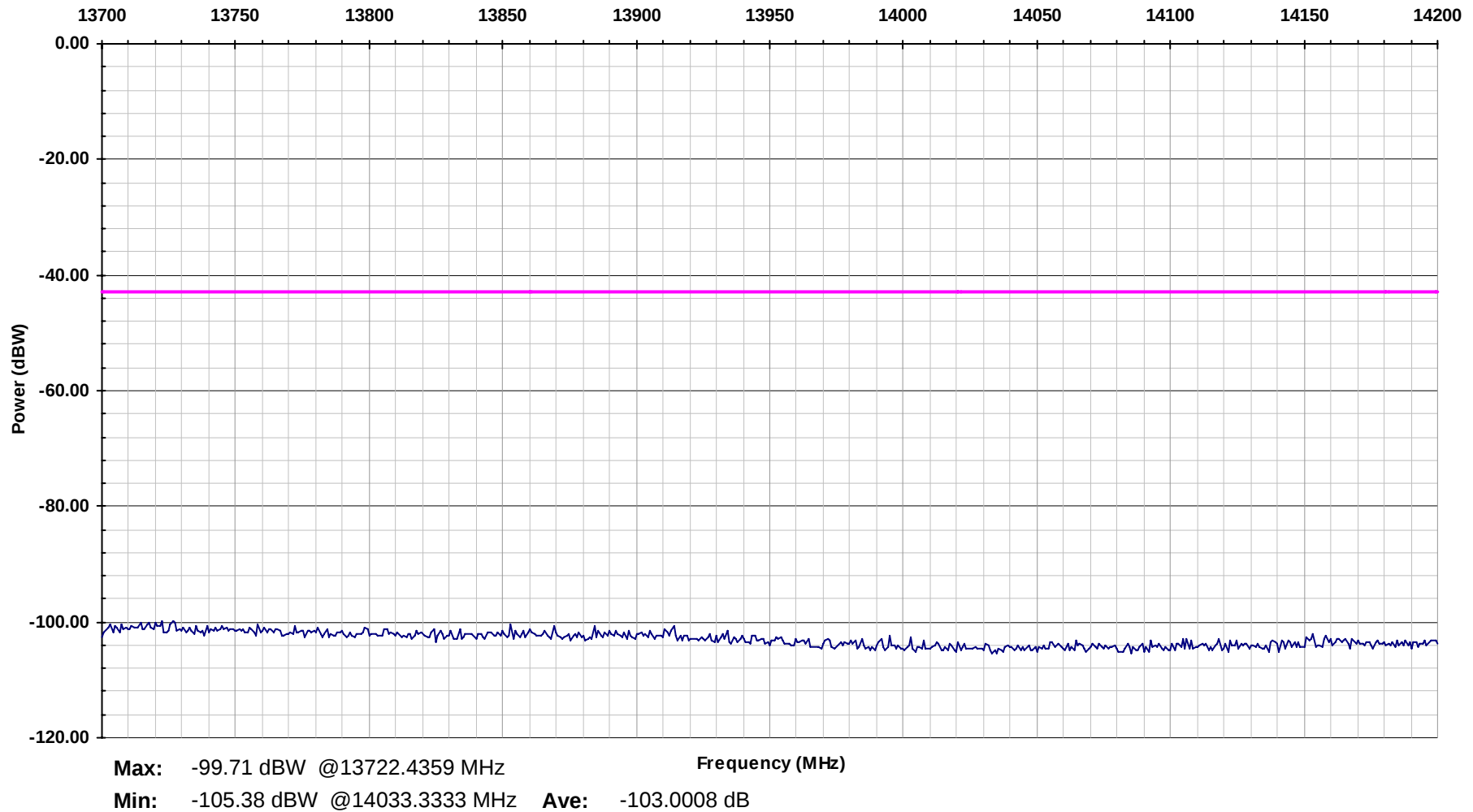
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.00 633



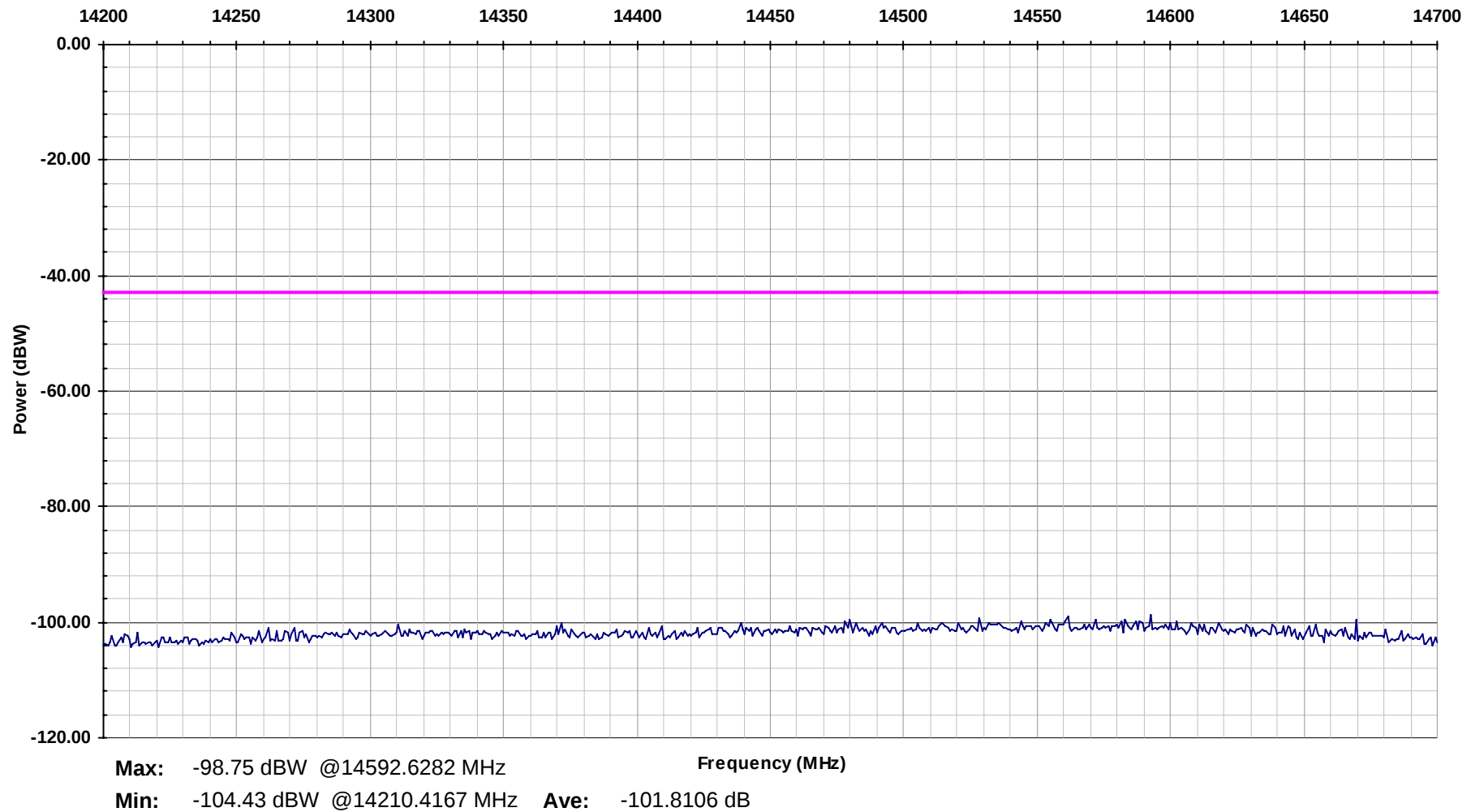
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.00 634



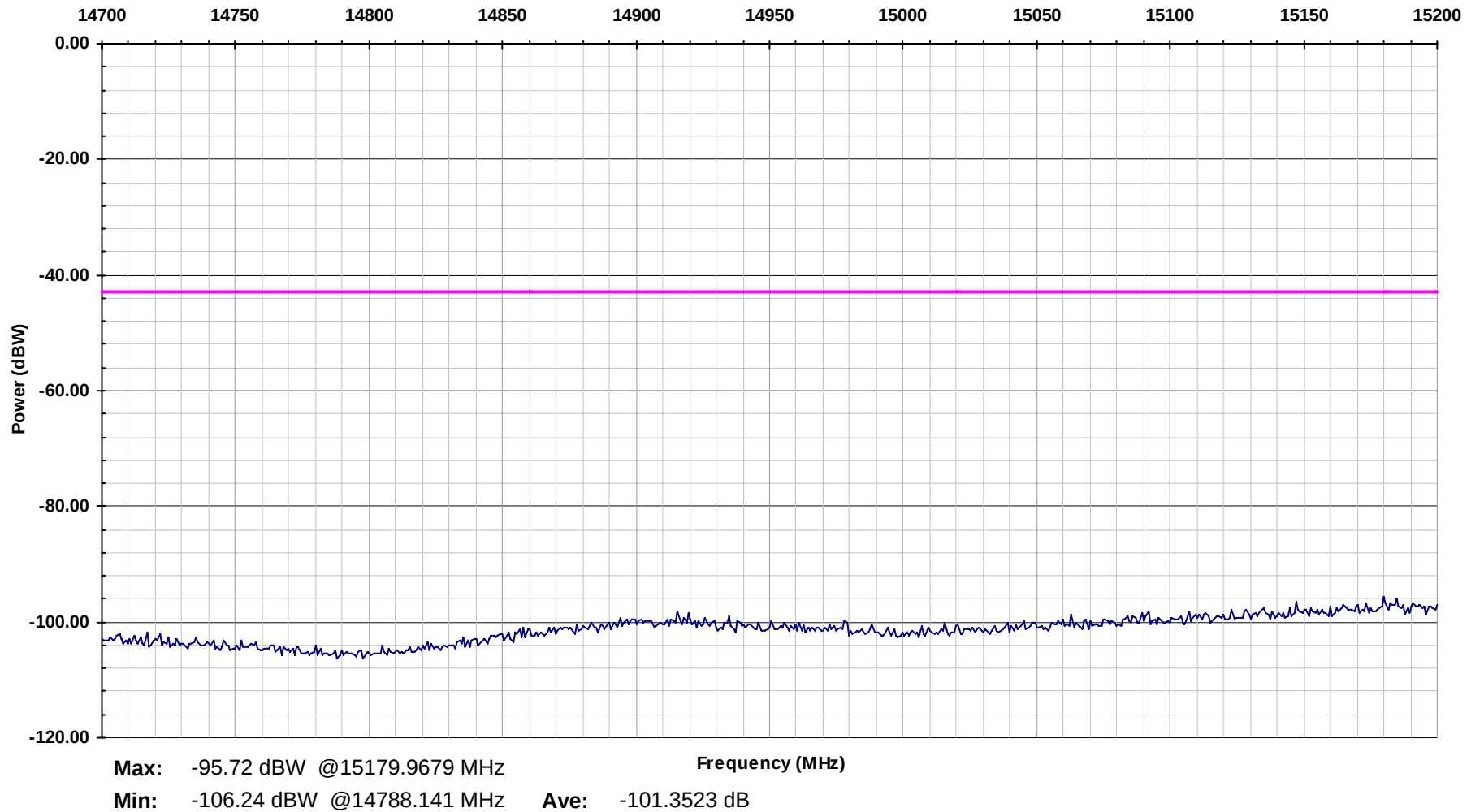
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.00 635



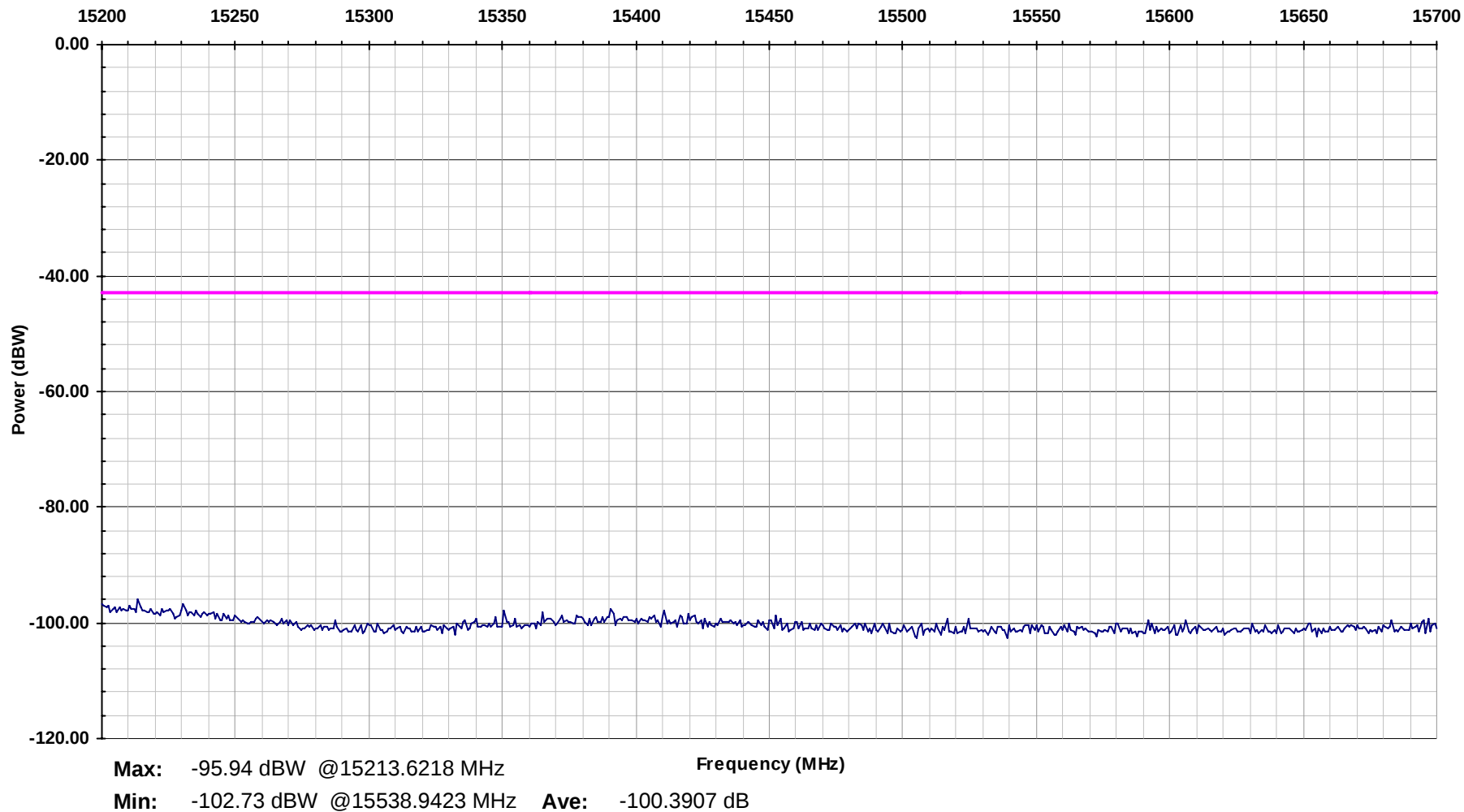
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.00 636



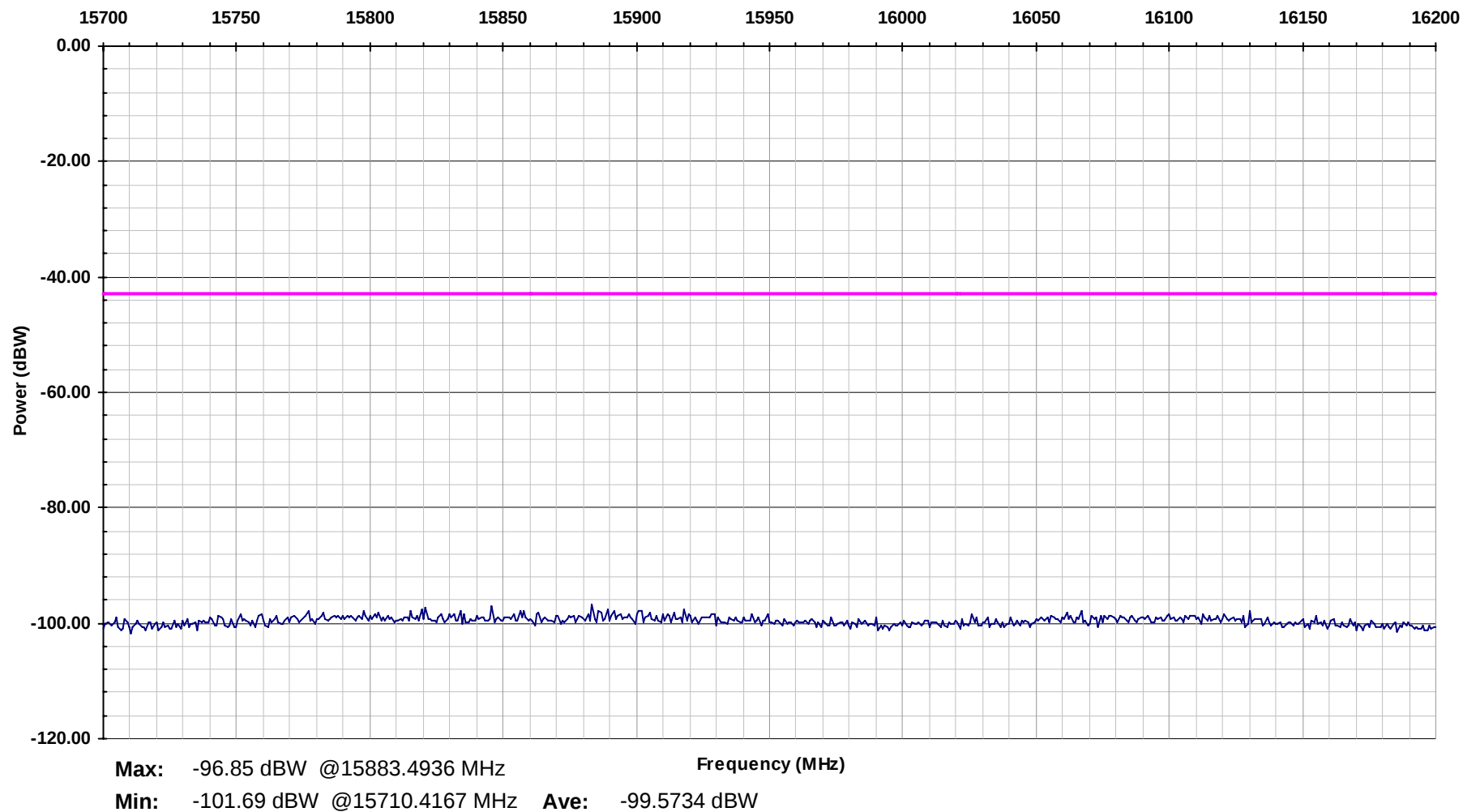
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.00 637



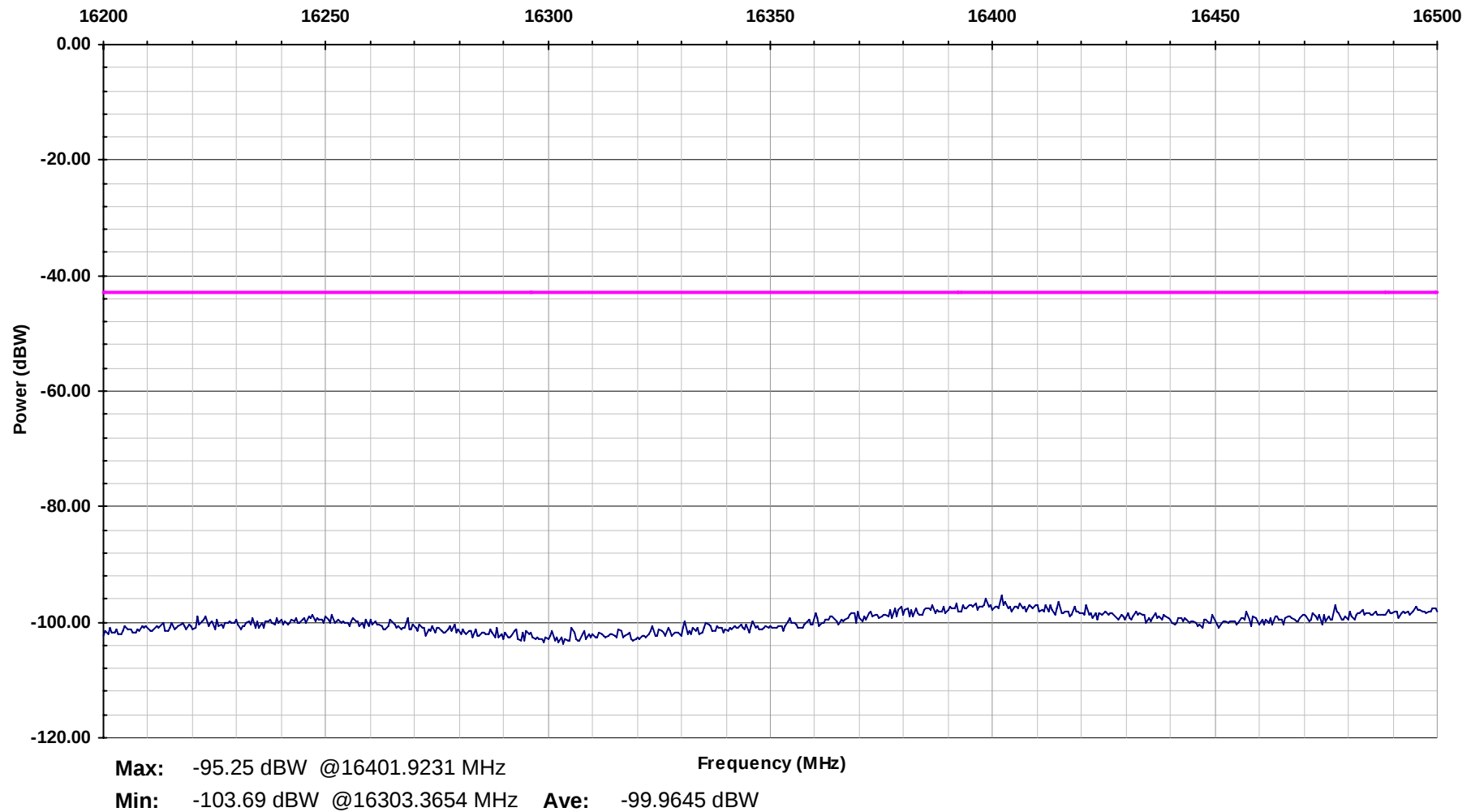
Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.00 638



Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.00 639



Channel# 250 @25.00°C, 4.20V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.00 640



Globalstar Compliance Lab Data Plots



UT for MES used on the Globalstar System

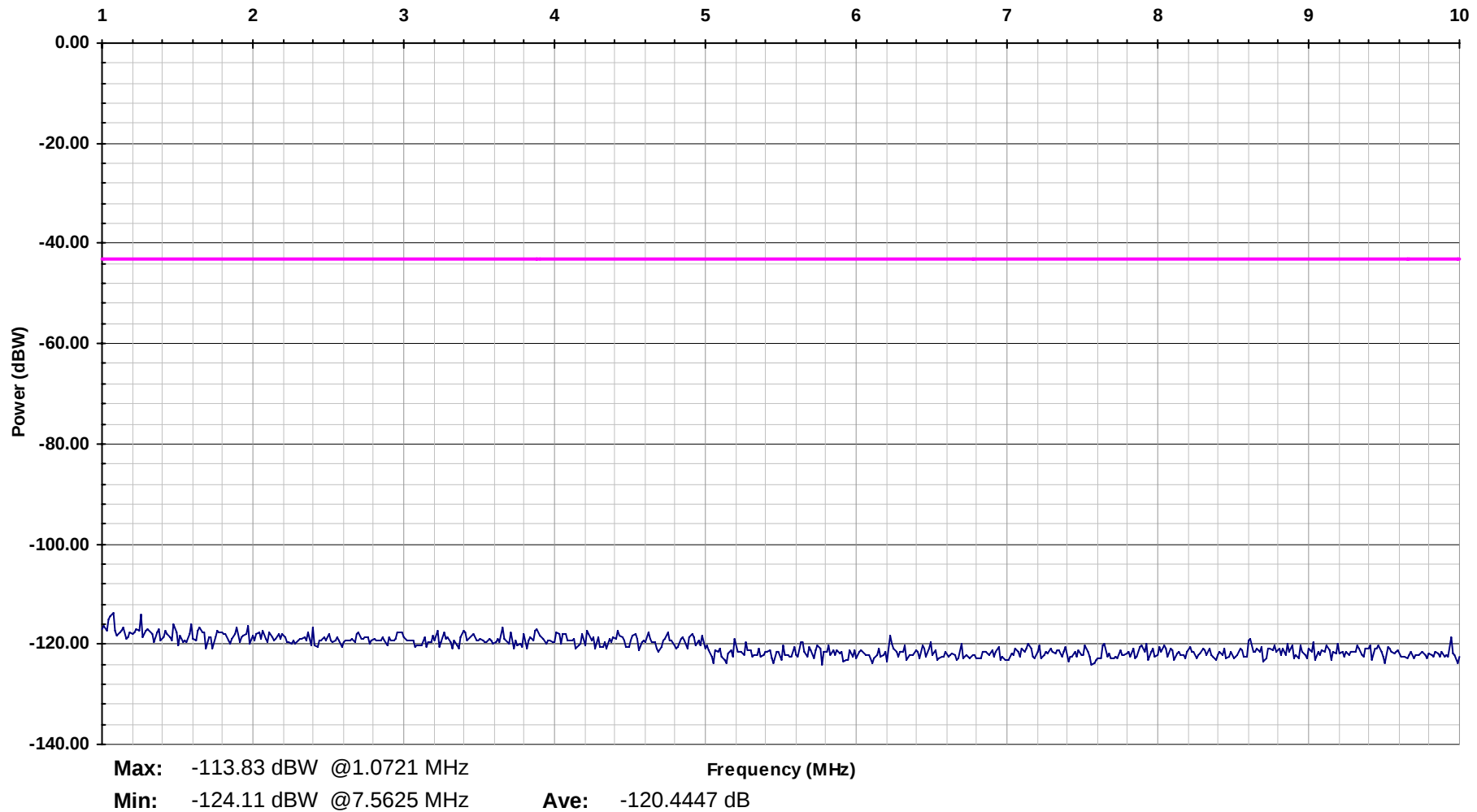
Etsi/FCC/MPS Emissions - R7.0.3.4.2

PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)

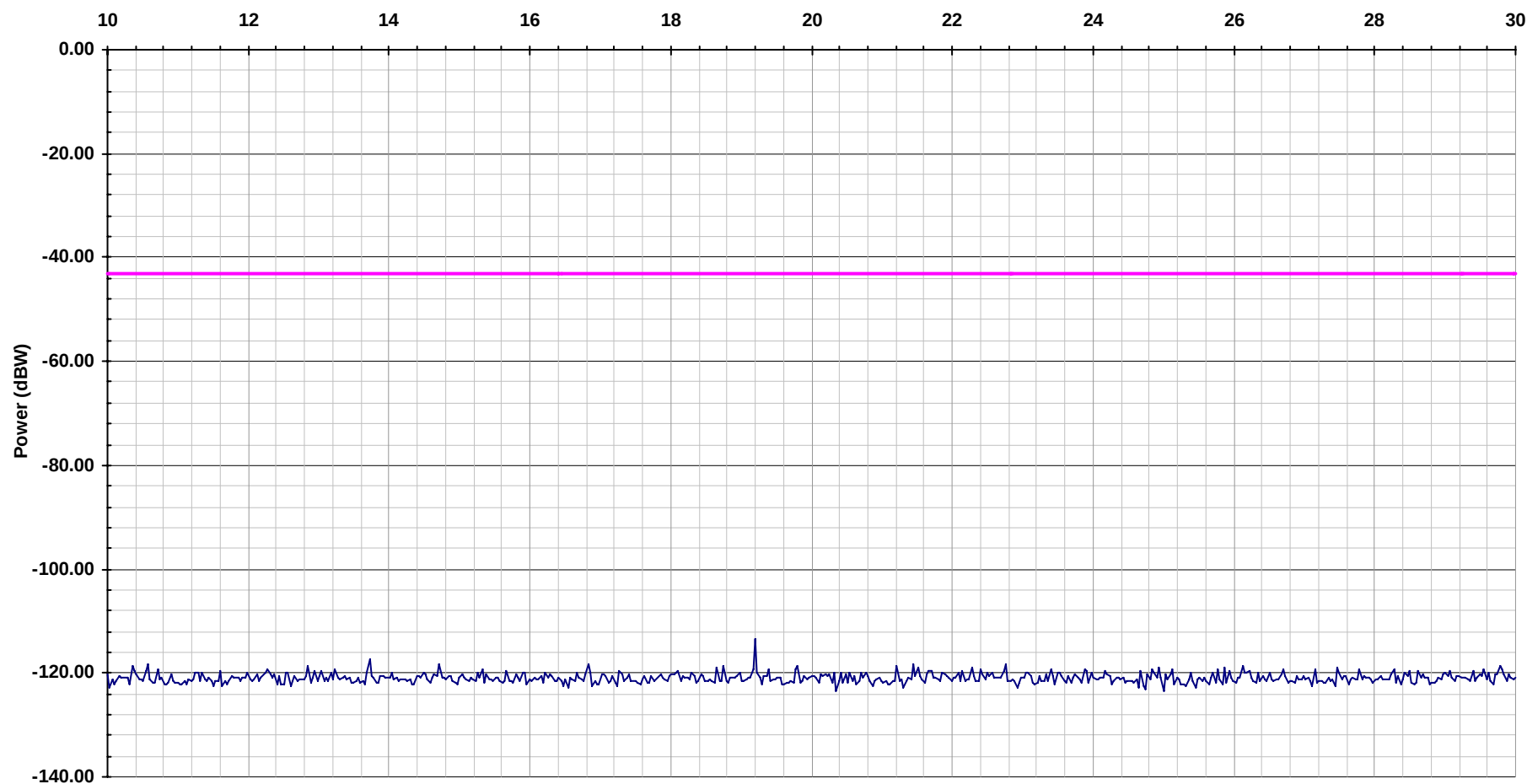
153



PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz) 154



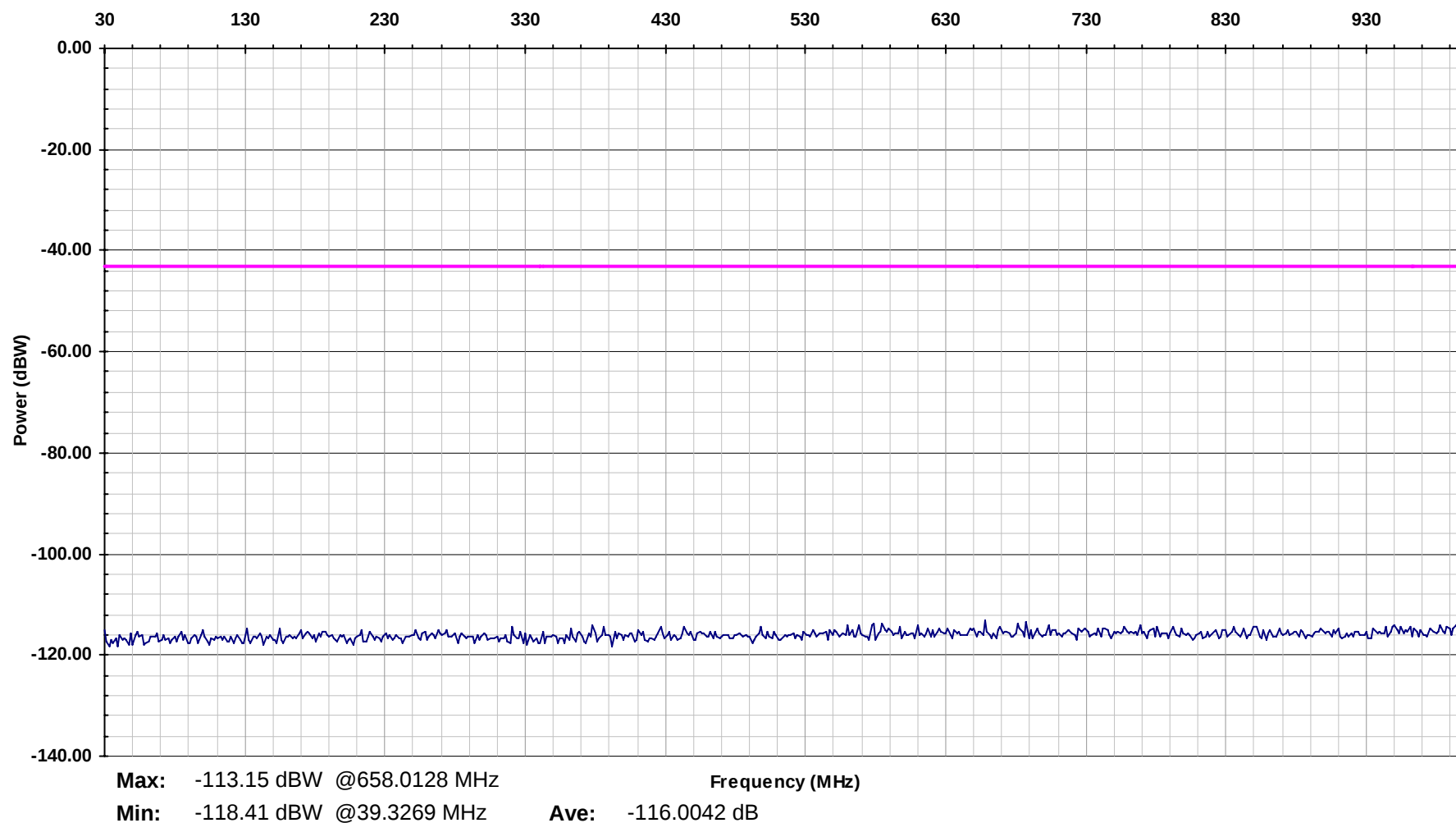
Max: -113.45 dBW @19.1987 MHz

Frequency (MHz)

Min: -123.43 dBW @20.3526 MHz

Ave: -120.9552 dB

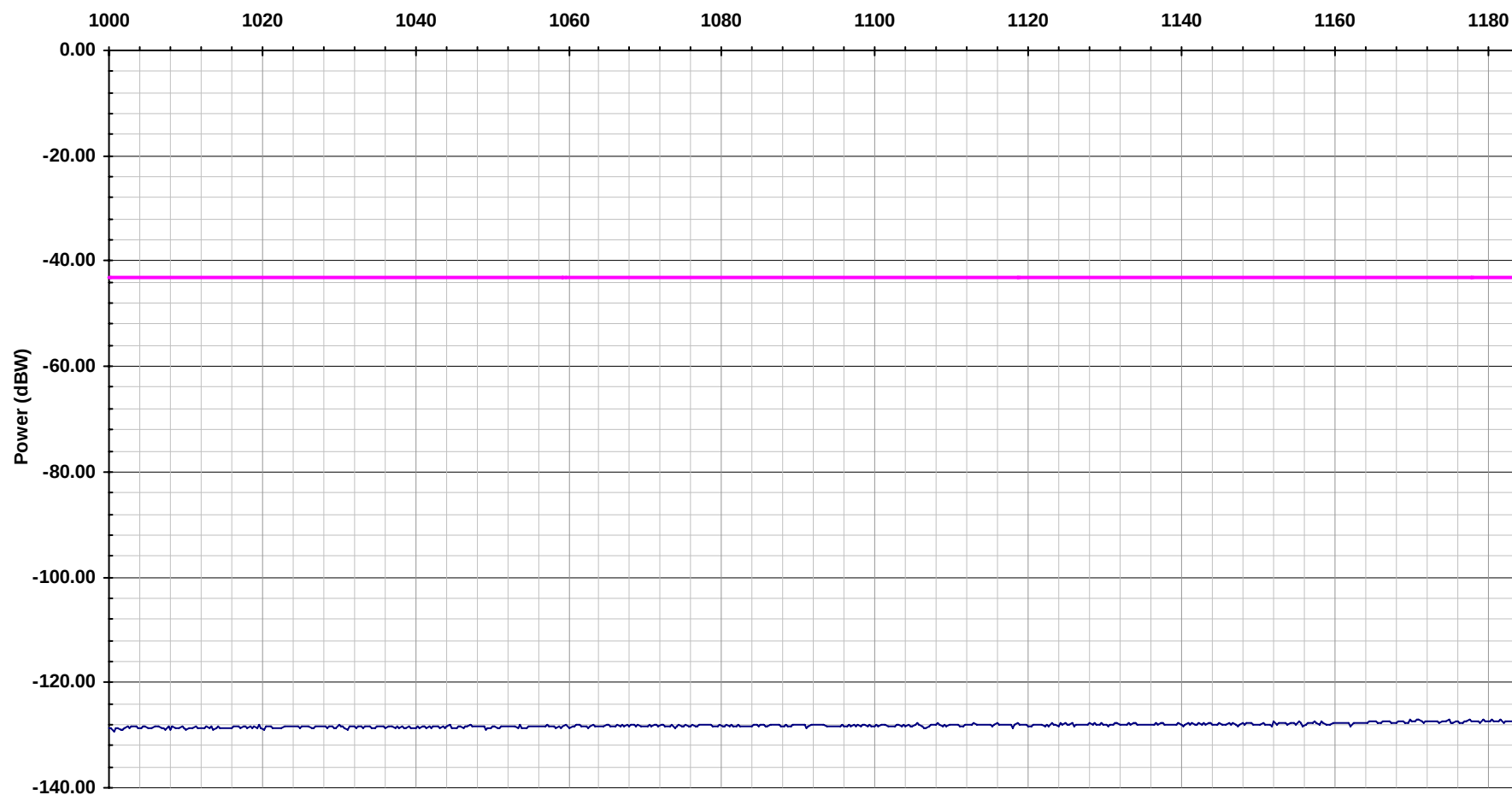
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz) 155



PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000M 156



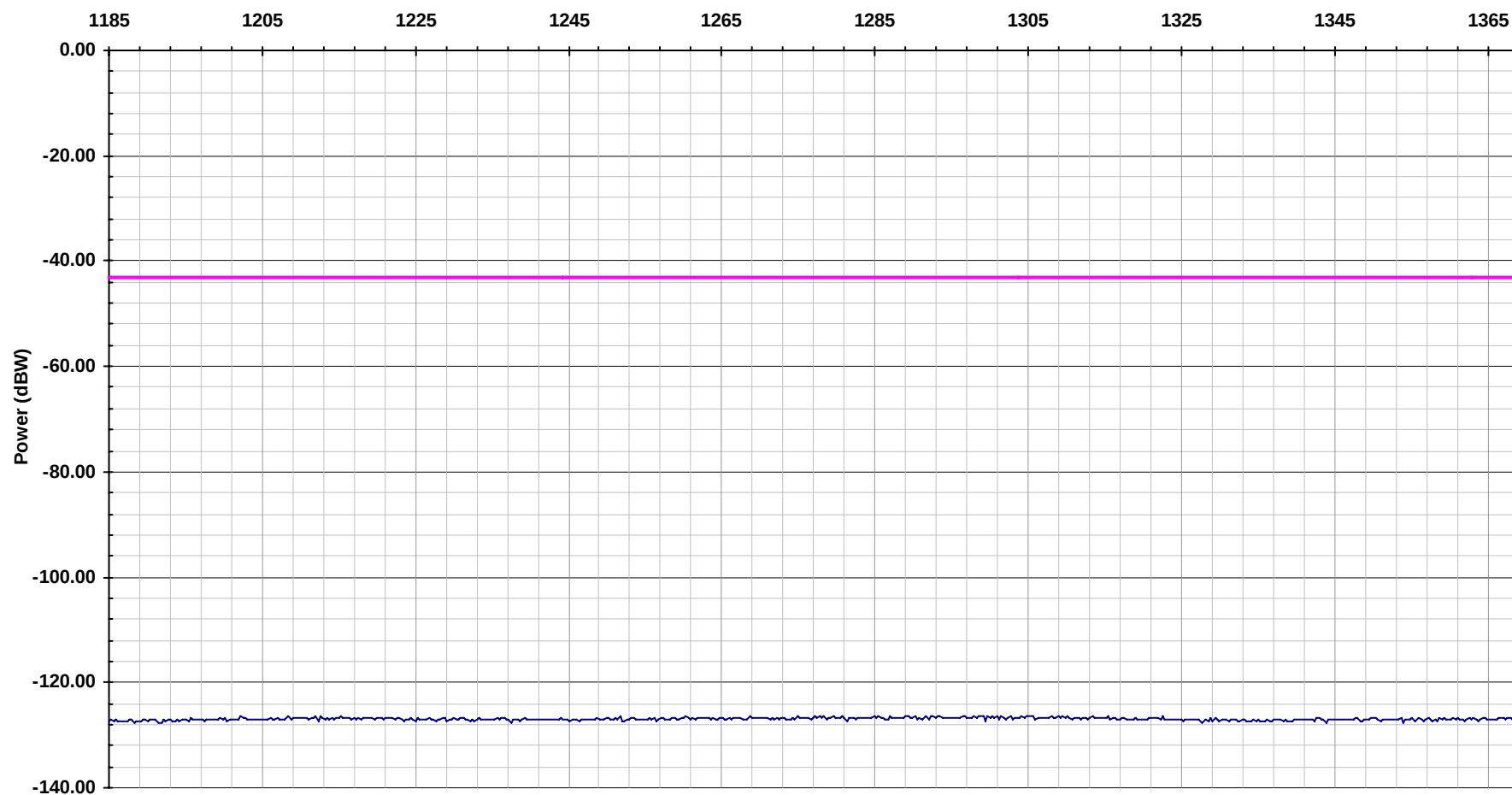
Max: -127.01 dBW @1181.7388 MHz Frequency (MHz)

Min: -129.35 dBW @1000.5929 MHz Ave: -128.1174 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000M 157



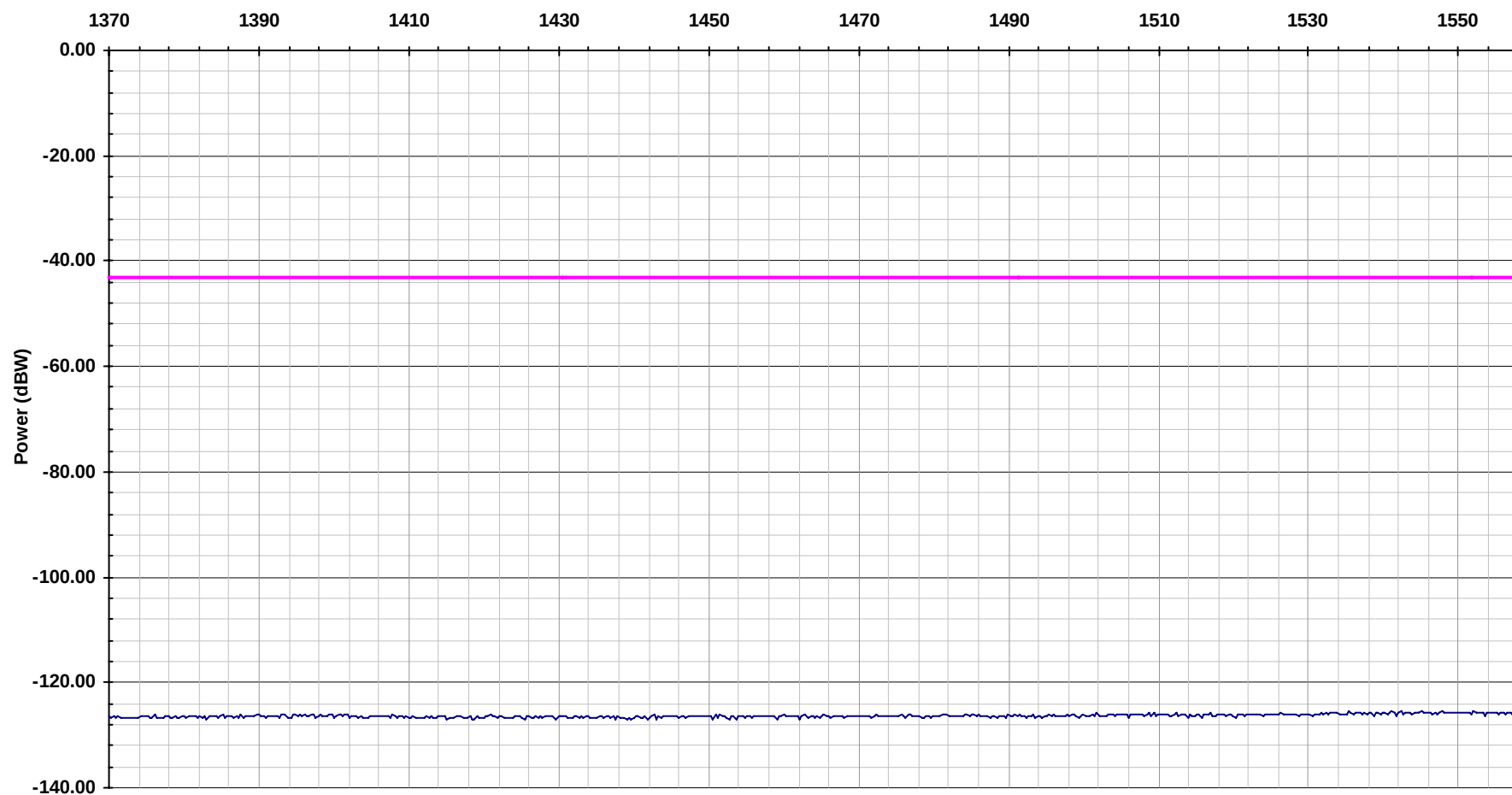
Max: -126.3 dBW @1305.0721 MHz Frequency (MHz)

Min: -127.78 dBW @1191.5224 MHz Ave: -126.9103 dB

PlotTitle

Plot Number

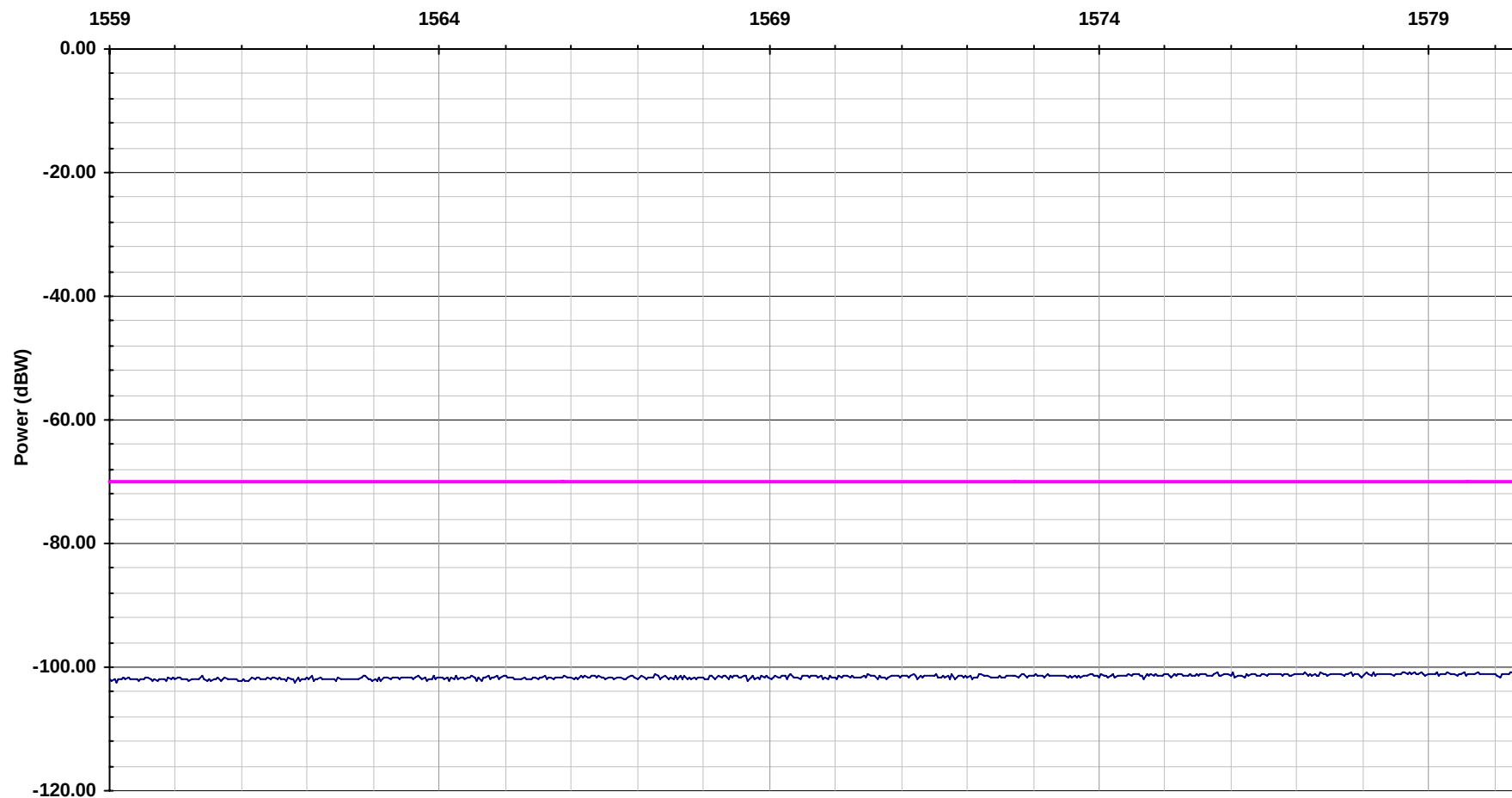
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000M 158



Max: -125.33 dBW @1547.7933 MHz Frequency (MHz)

Min: -127.19 dBW @1425.4279 MHz Ave: -126.3139 dB

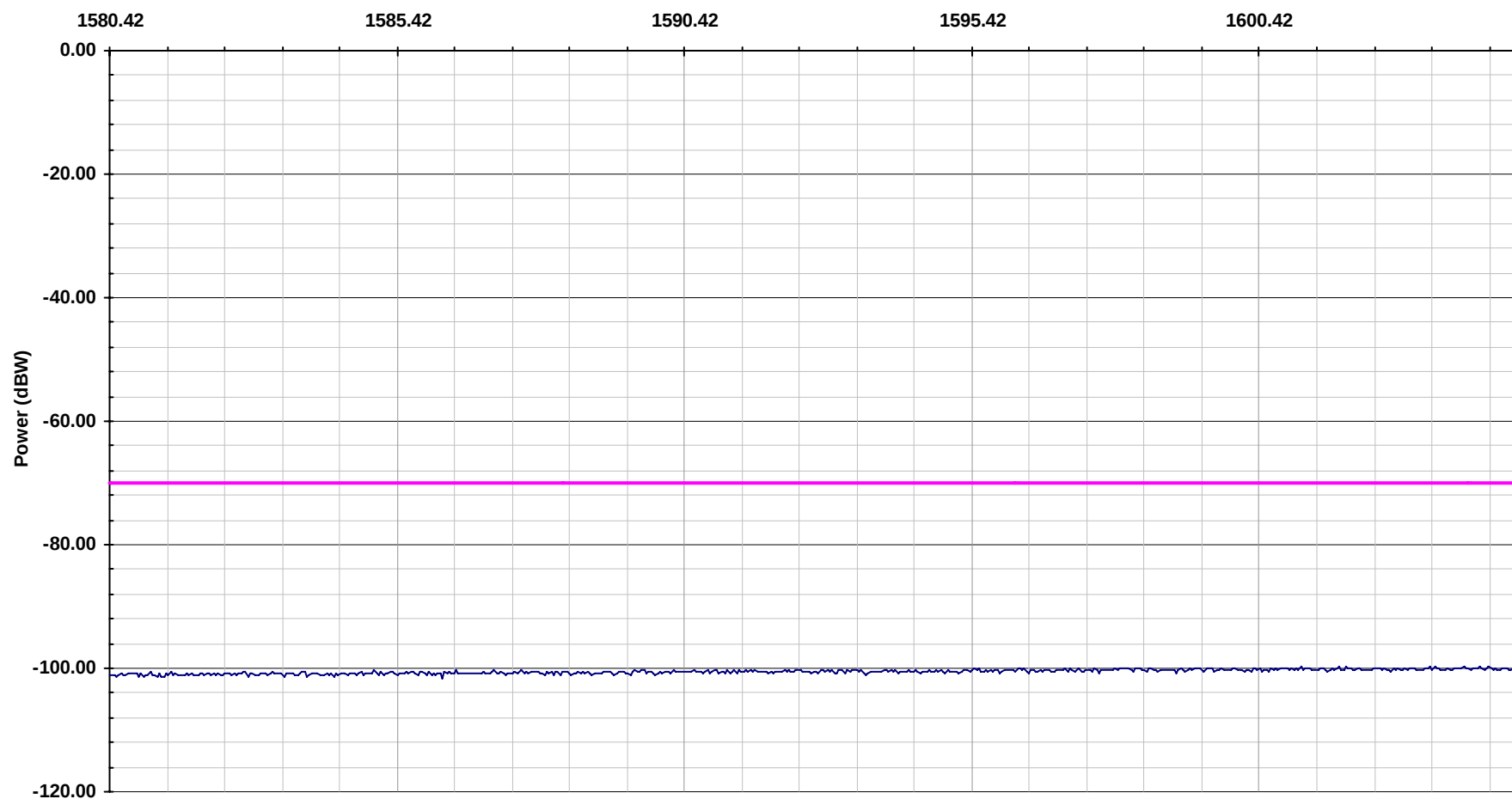
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000M 159



Max: -100.76 dBW @1578.0514 MHz Frequency (MHz)

Min: -102.45 dBW @1561.8148 MHz Ave: -101.5428 dB

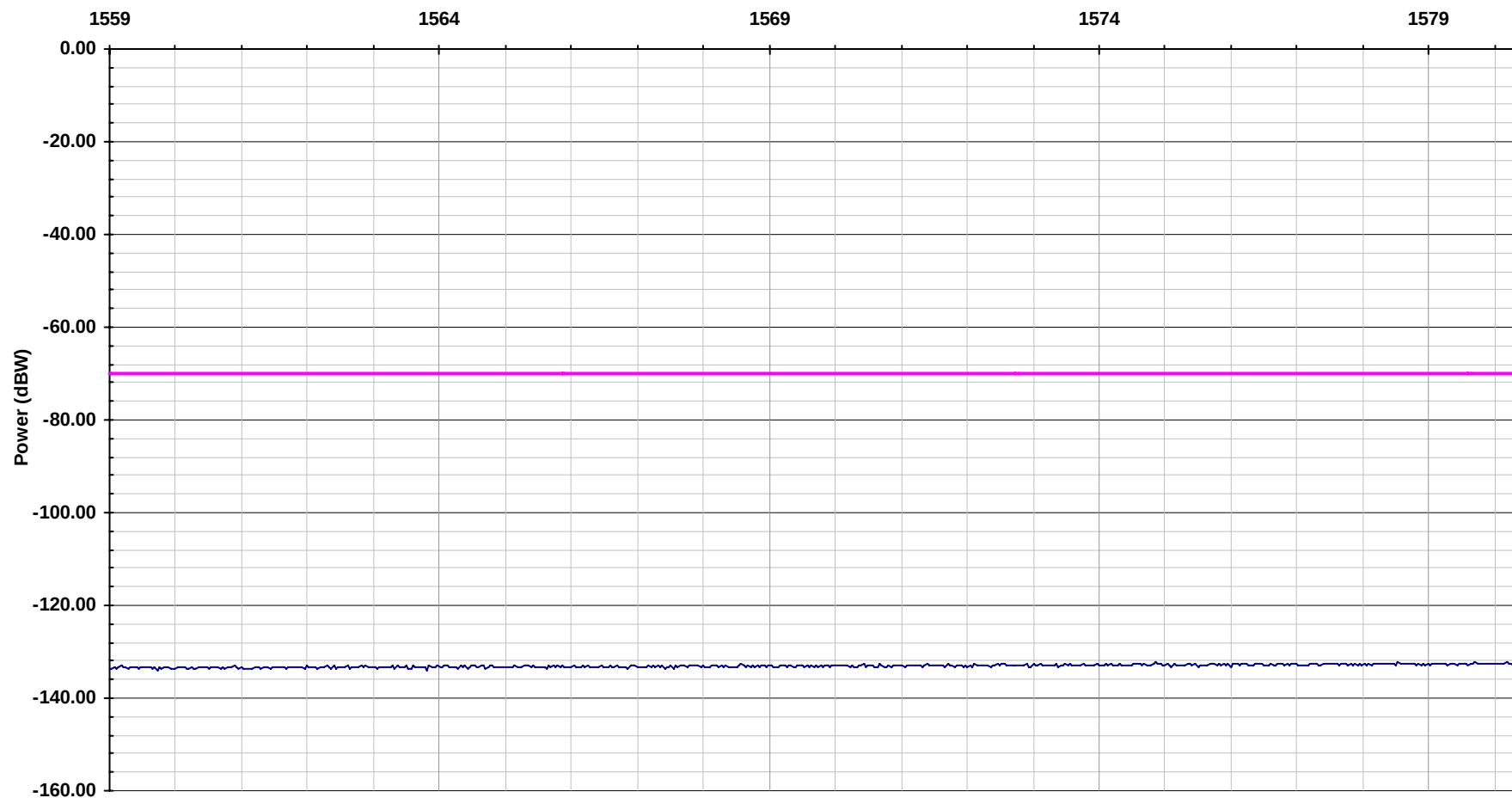
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000M 160



Max: -99.74 dBW @1605.0 MHz Frequency (MHz)

Min: -101.65 dBW @1586.2105 MHz Ave: -100.5195 dB

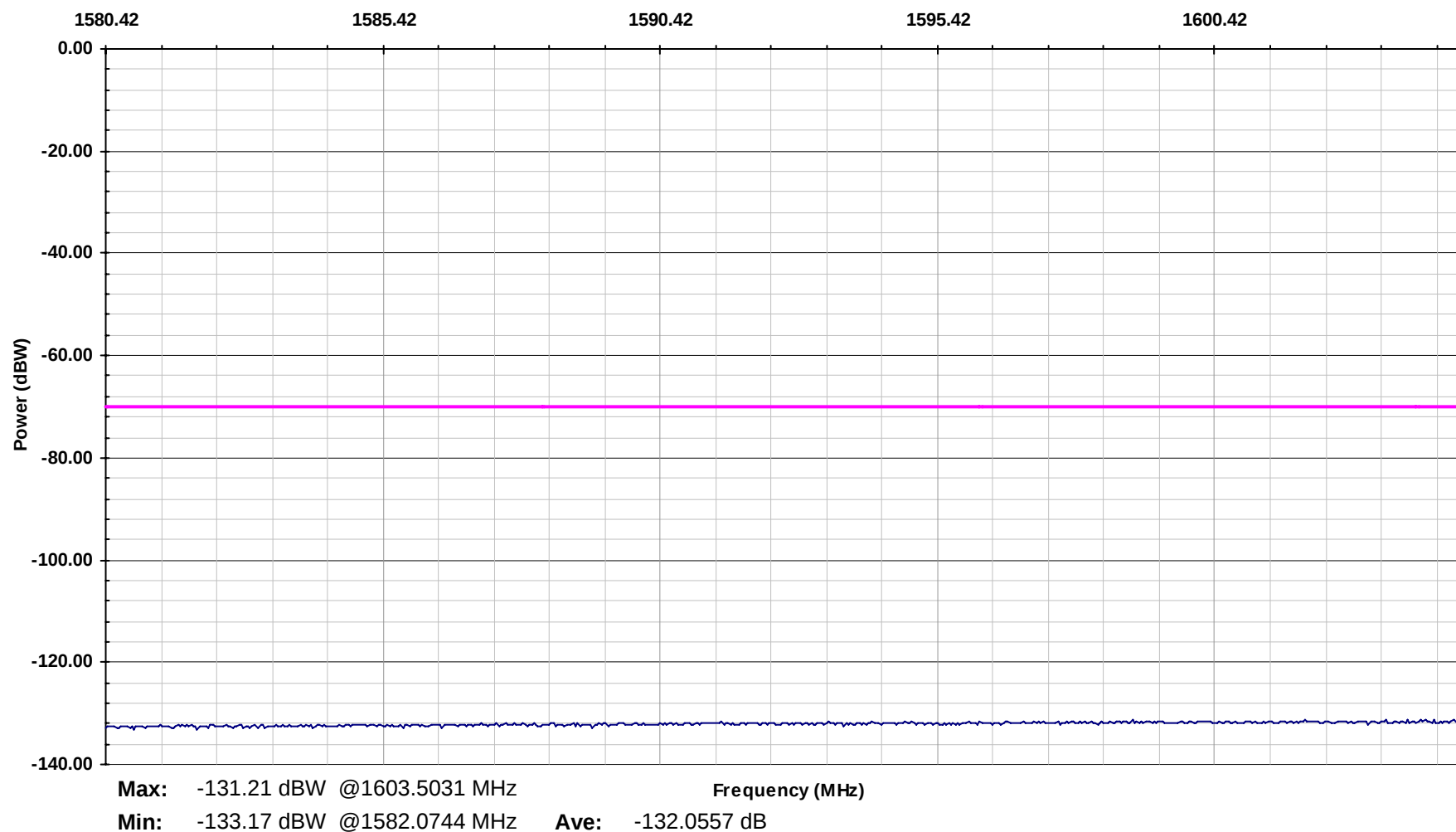
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000M 161



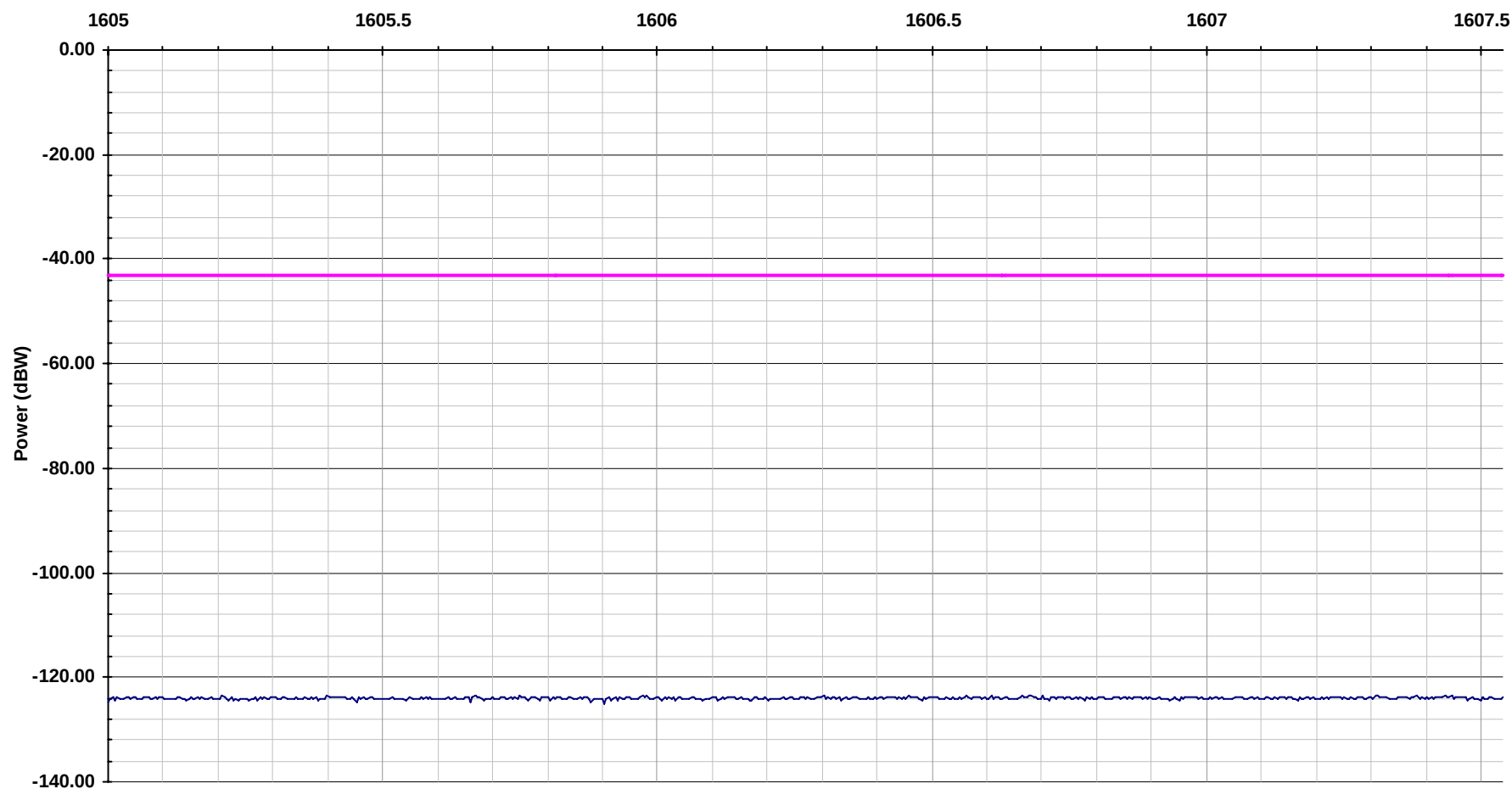
Max: -132.32 dBW @1574.859 MHz Frequency (MHz)

Min: -133.98 dBW @1559.7209 MHz Ave: -133.0679 dB

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000M 162



Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000M 163



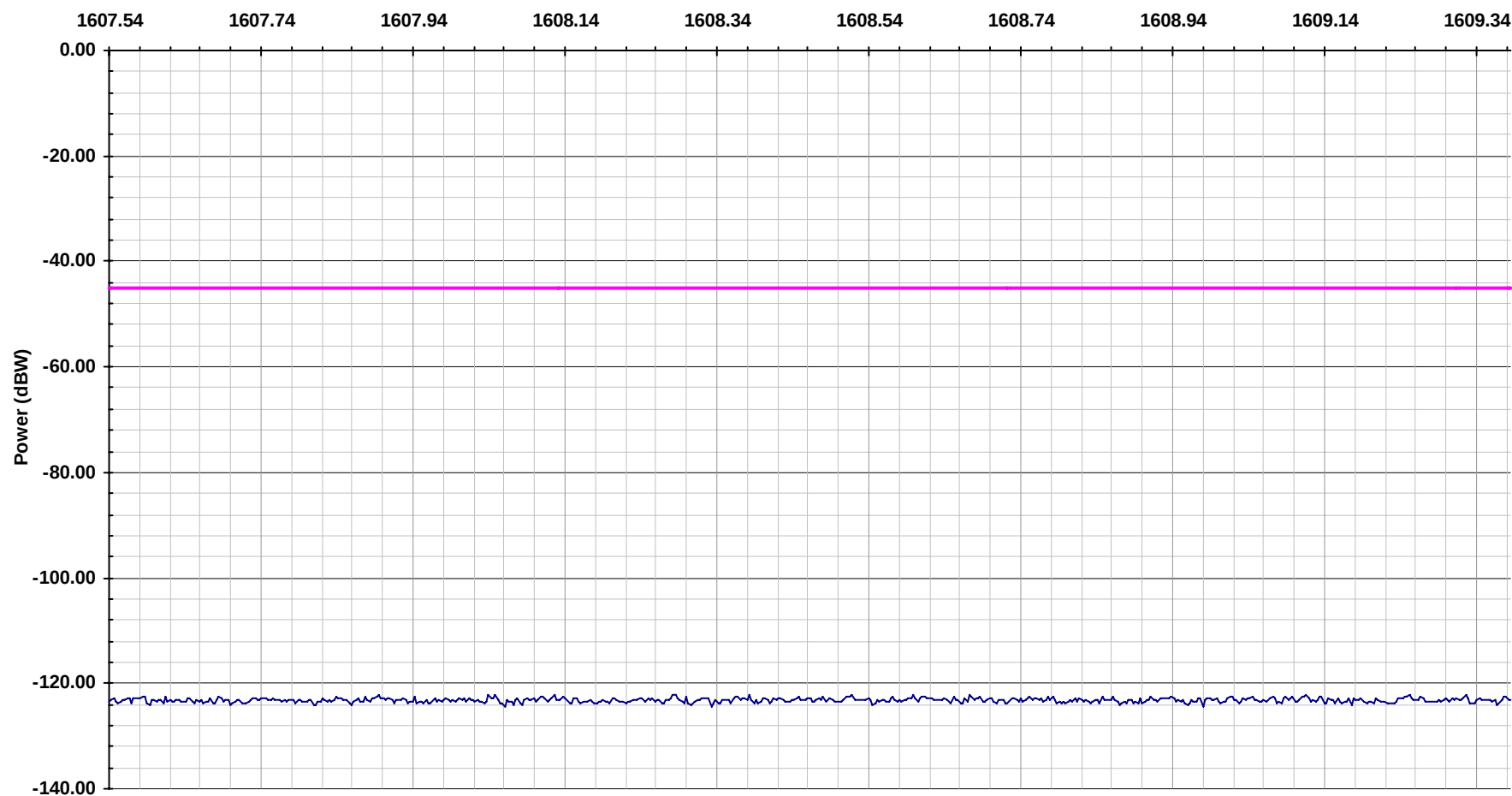
Max: -123.49 dBW @1607.3121 MHz Frequency (MHz)

Min: -124.93 dBW @1605.9037 MHz Ave: -123.9887 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030M) 164



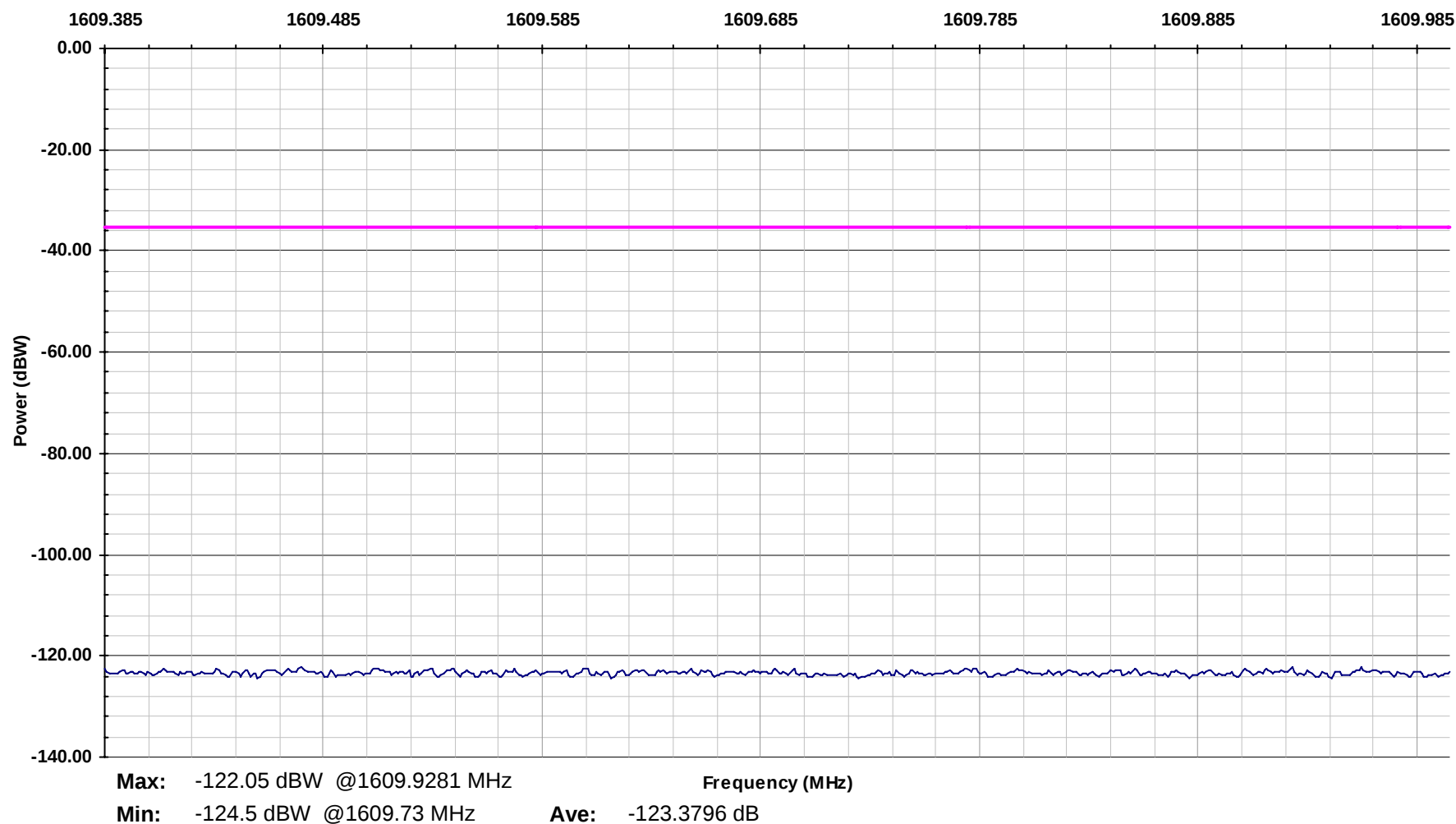
Max: -122.12 dBW @1608.0397 MHz Frequency (MHz)

Min: -124.43 dBW @1608.3324 MHz Ave: -123.1963 dB

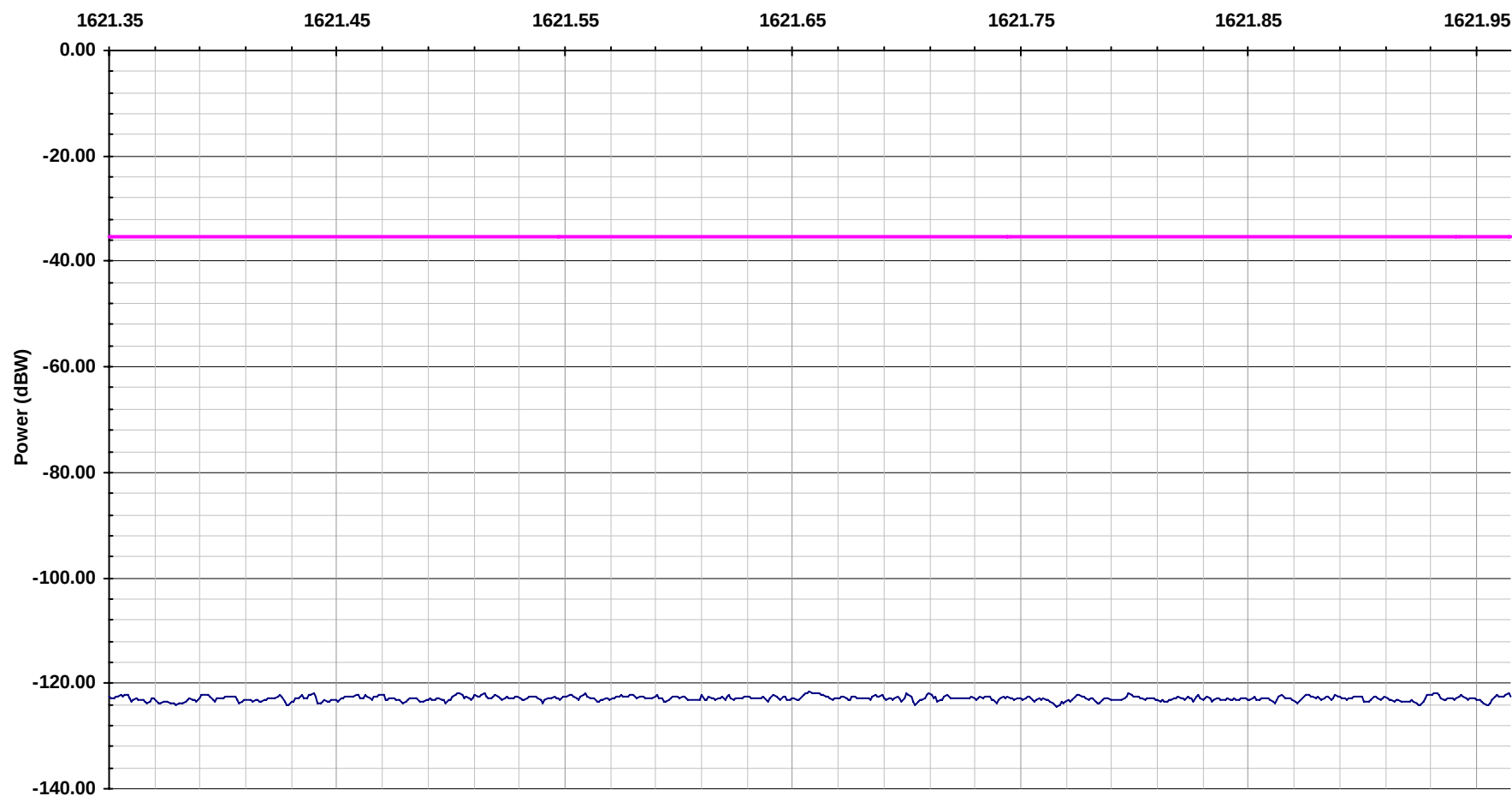
PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030M 165



Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030M 166



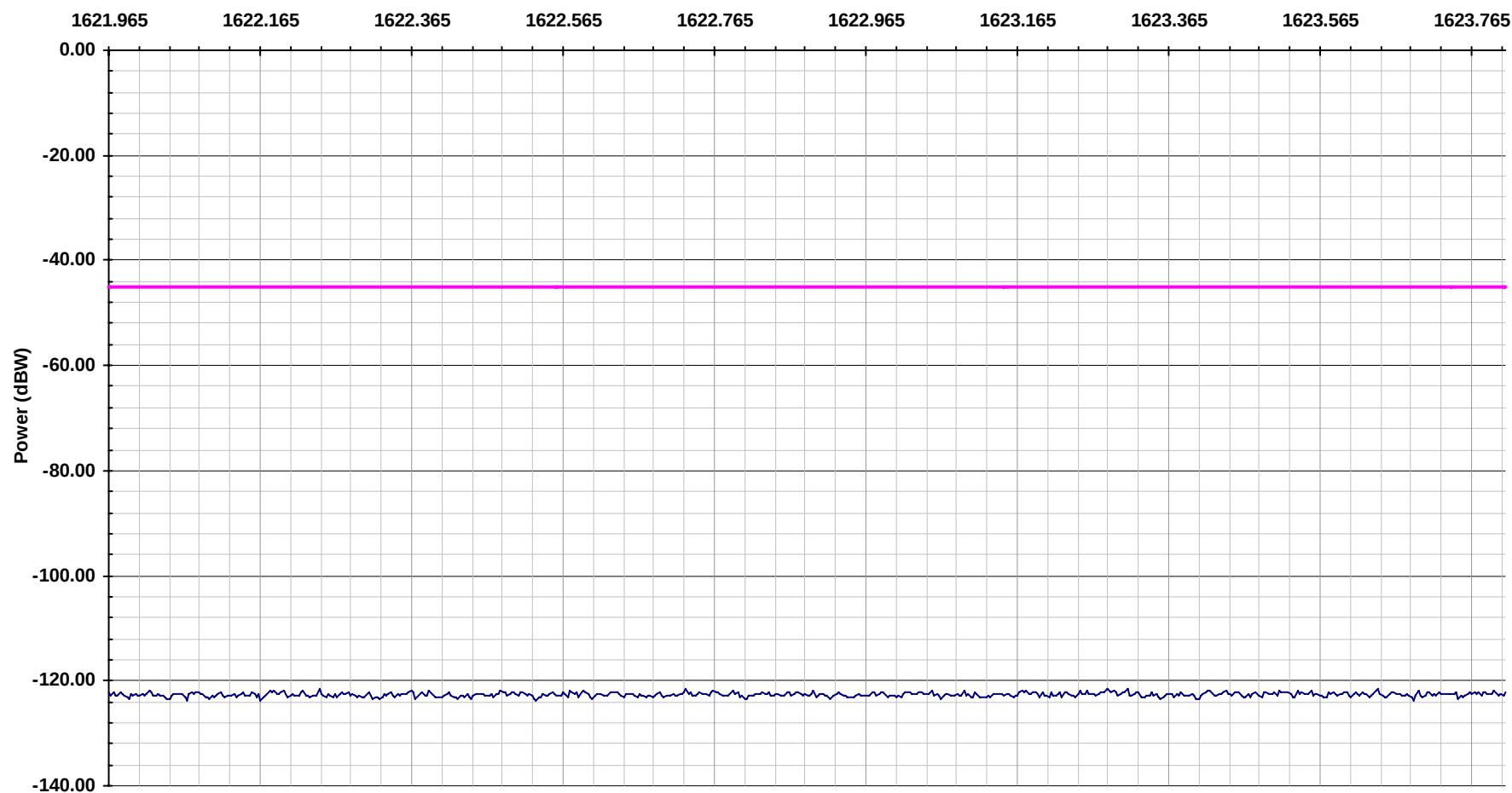
Max: -121.49 dBW @1621.6575 MHz Frequency (MHz)

Min: -124.53 dBW @1621.7659 MHz Ave: -122.8674 dB

PlotTitle

Plot Number

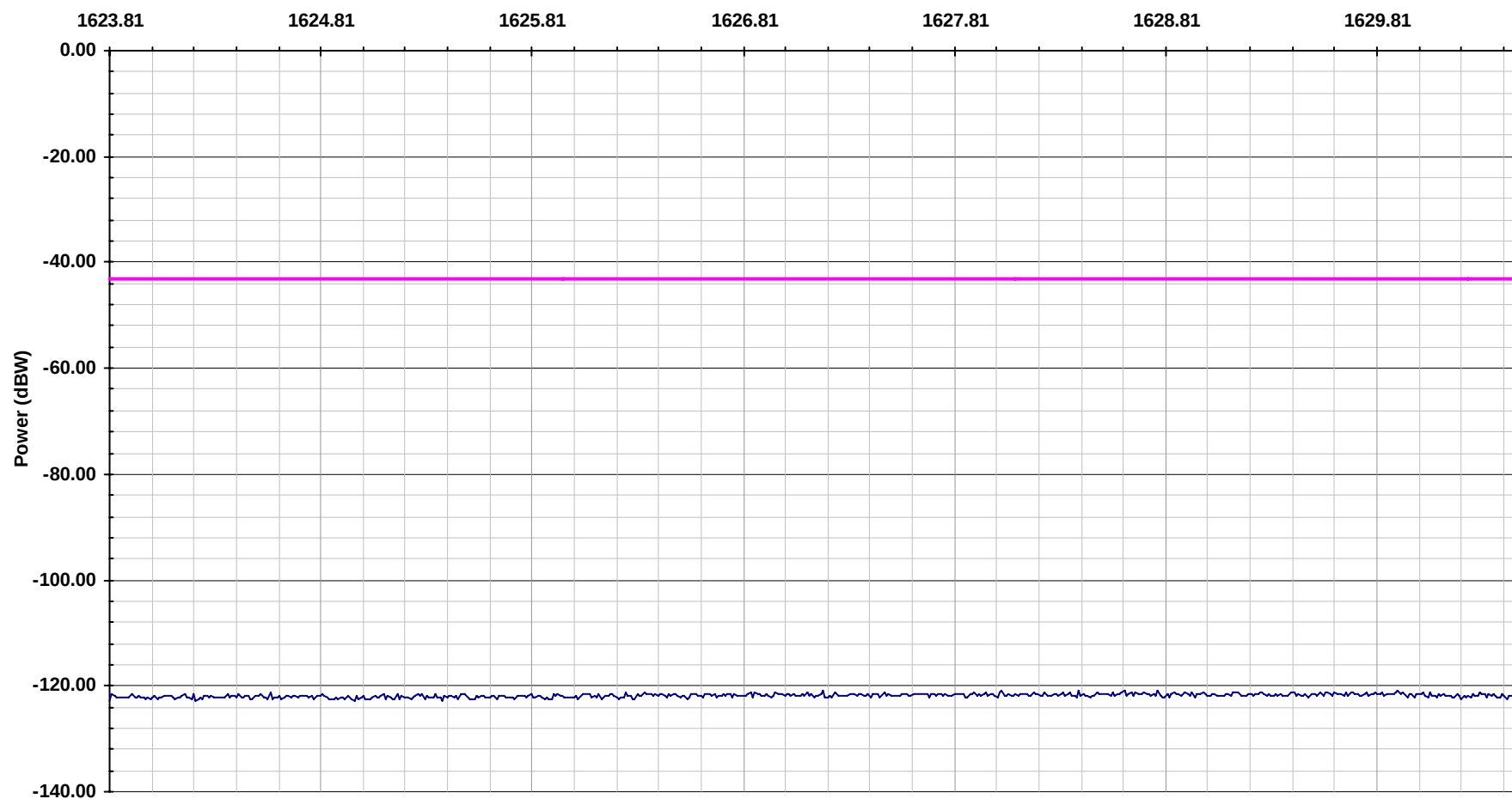
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030M) 167



Max: -121.53 dBW @1622.2429 MHz Frequency (MHz)

Min: -123.74 dBW @1622.1661 MHz Ave: -122.6205 dB

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030M 168



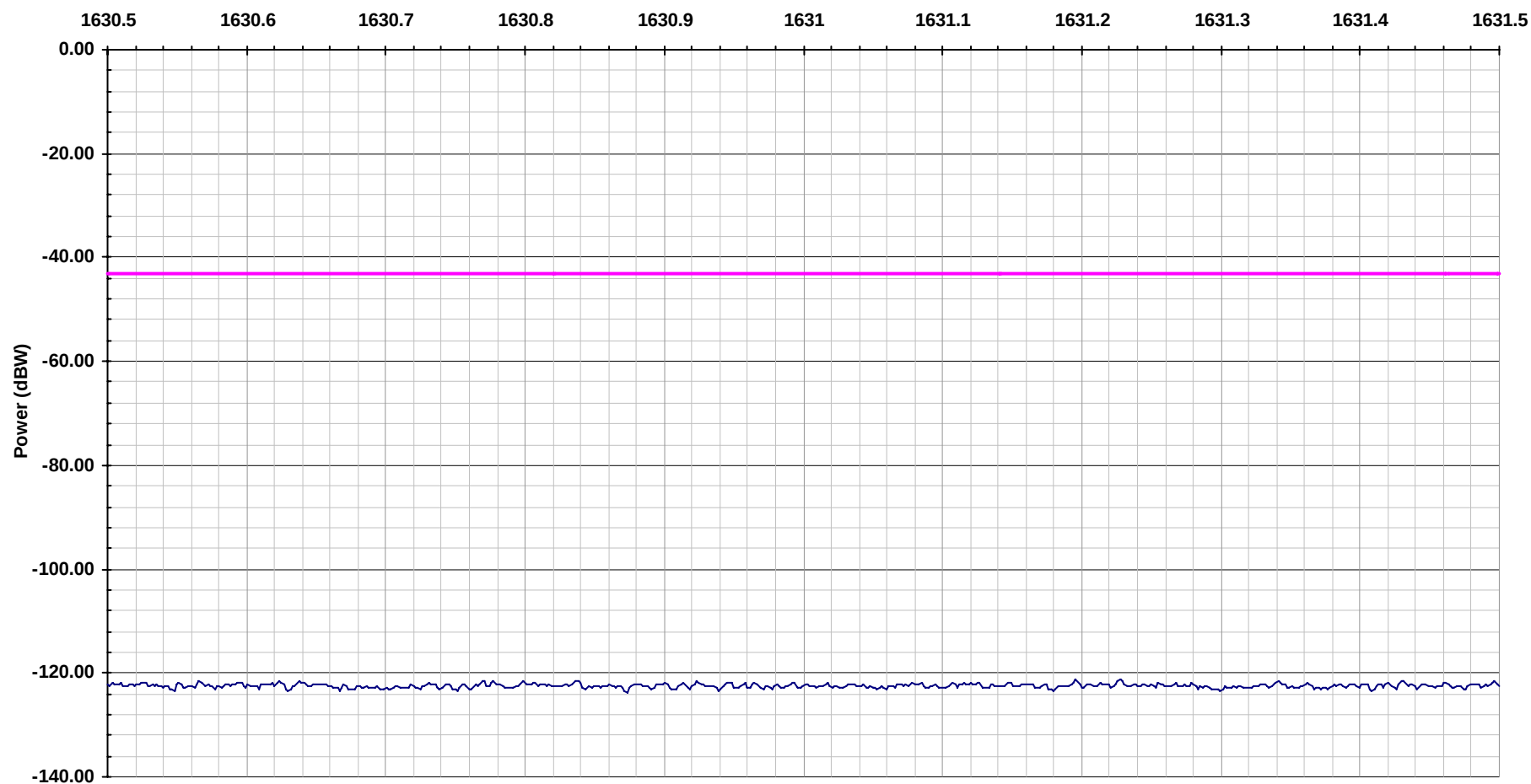
Max: -120.77 dBW @1629.9103 MHz Frequency (MHz)

Min: -122.9 dBW @1623.81 MHz Ave: -121.8196 dB

PlotTitle

Plot Number

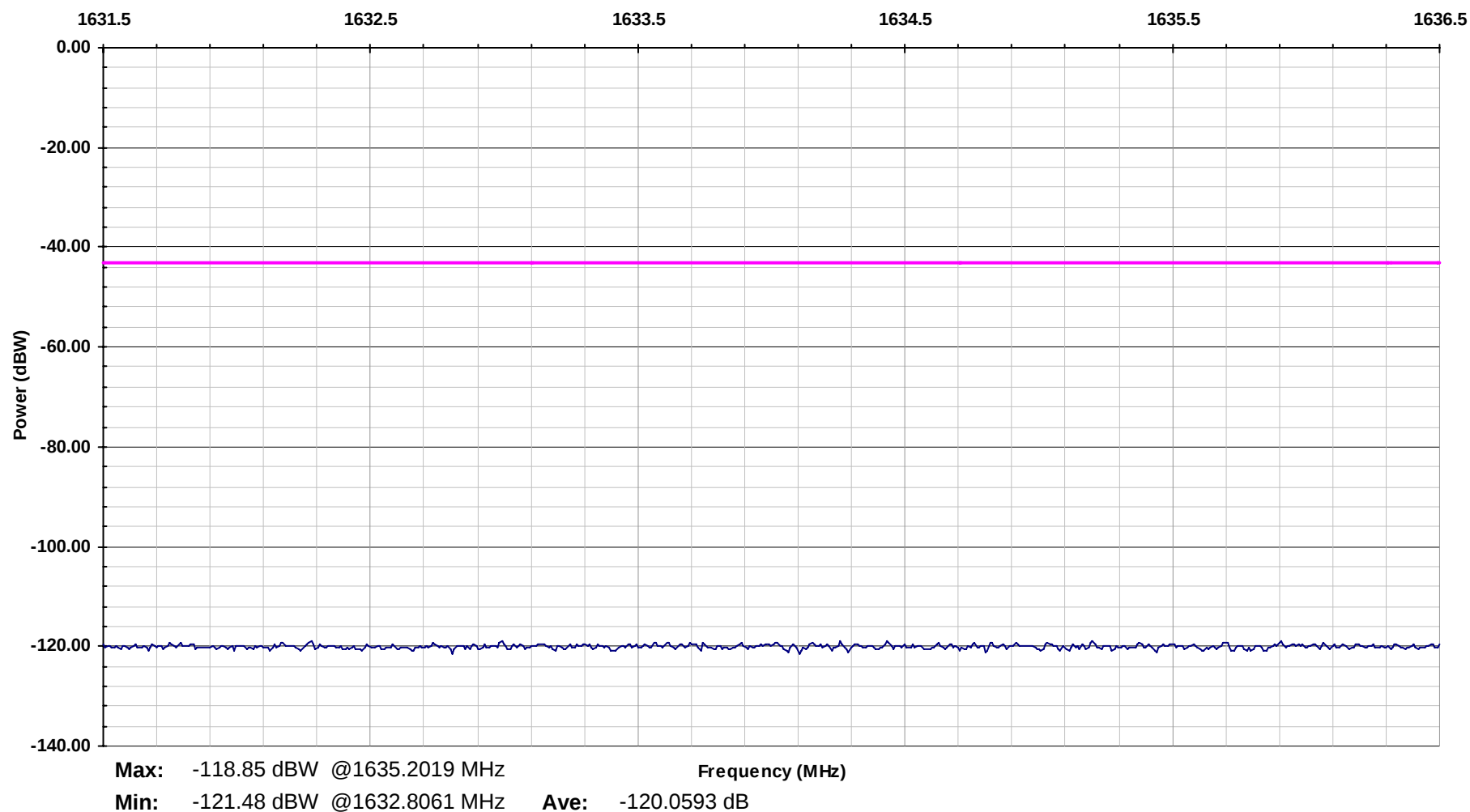
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030M 169



Max: -121.24 dBW @1631.1955 MHz Frequency (MHz)

Min: -123.64 dBW @1630.8734 MHz Ave: -122.4526 dB

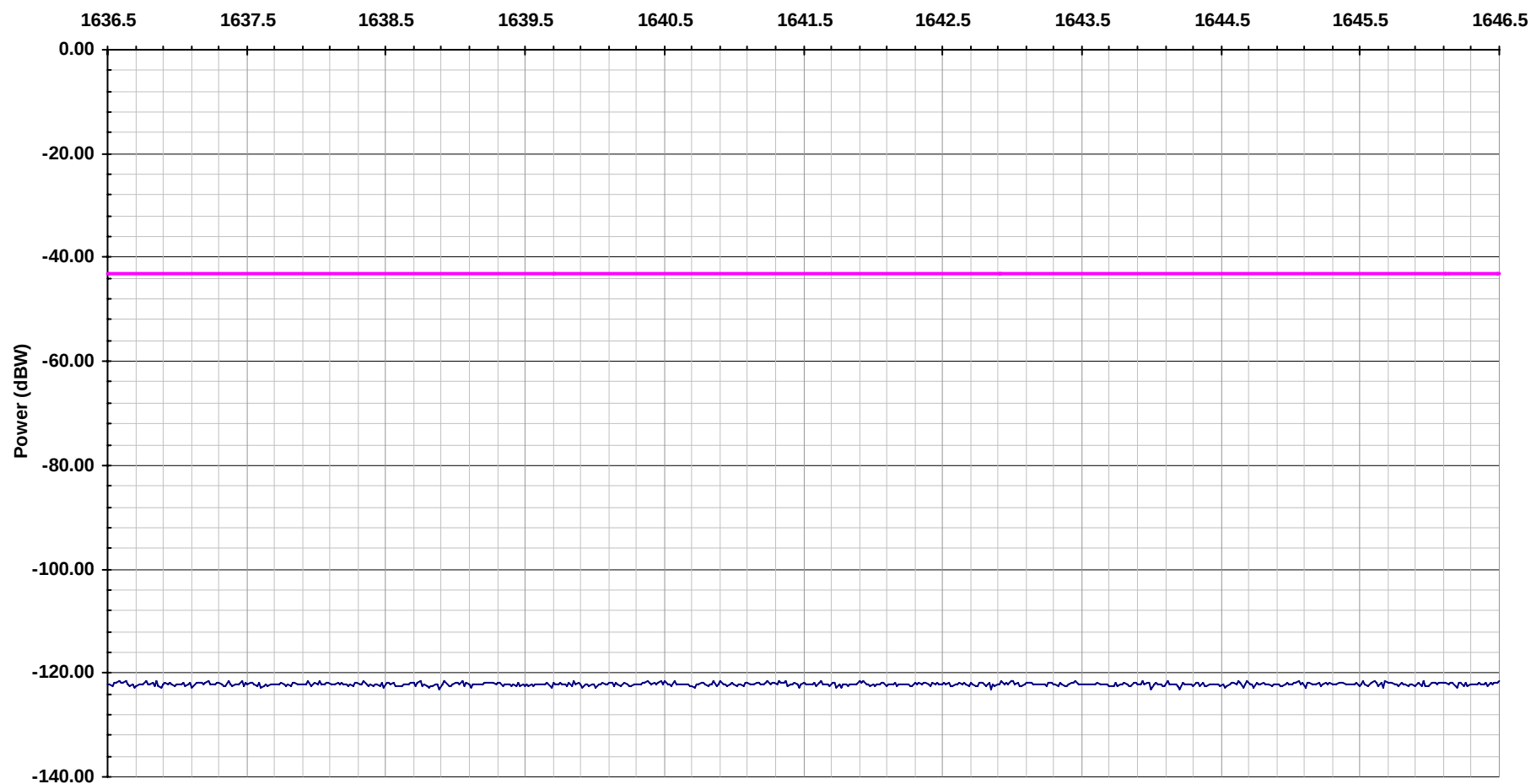
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100M 170



PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300M 171



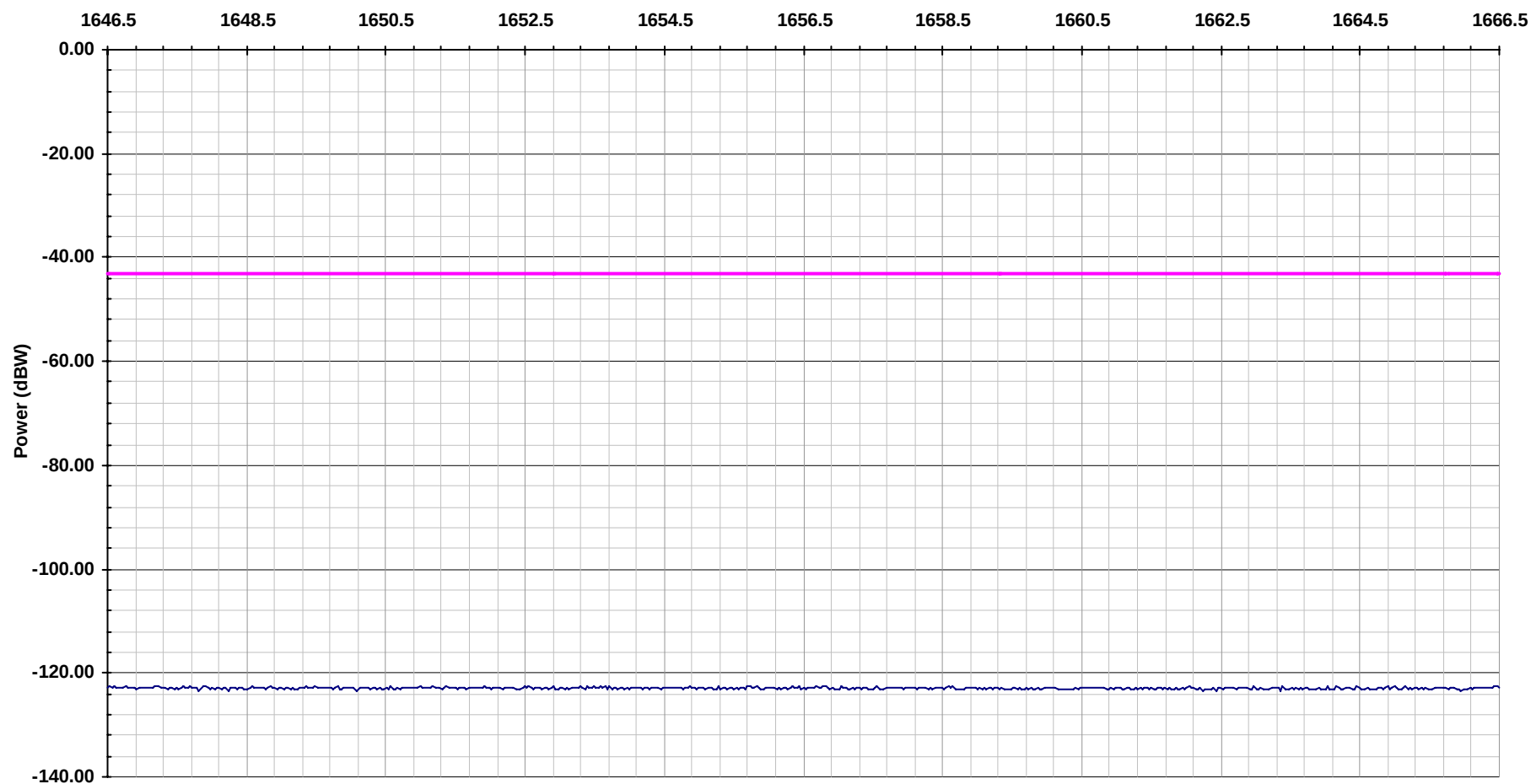
Max: -121.37 dBW @1637.3654 MHz Frequency (MHz)

Min: -123.25 dBW @1644.0 MHz Ave: -122.1297 dB

PlotTitle

Plot Number

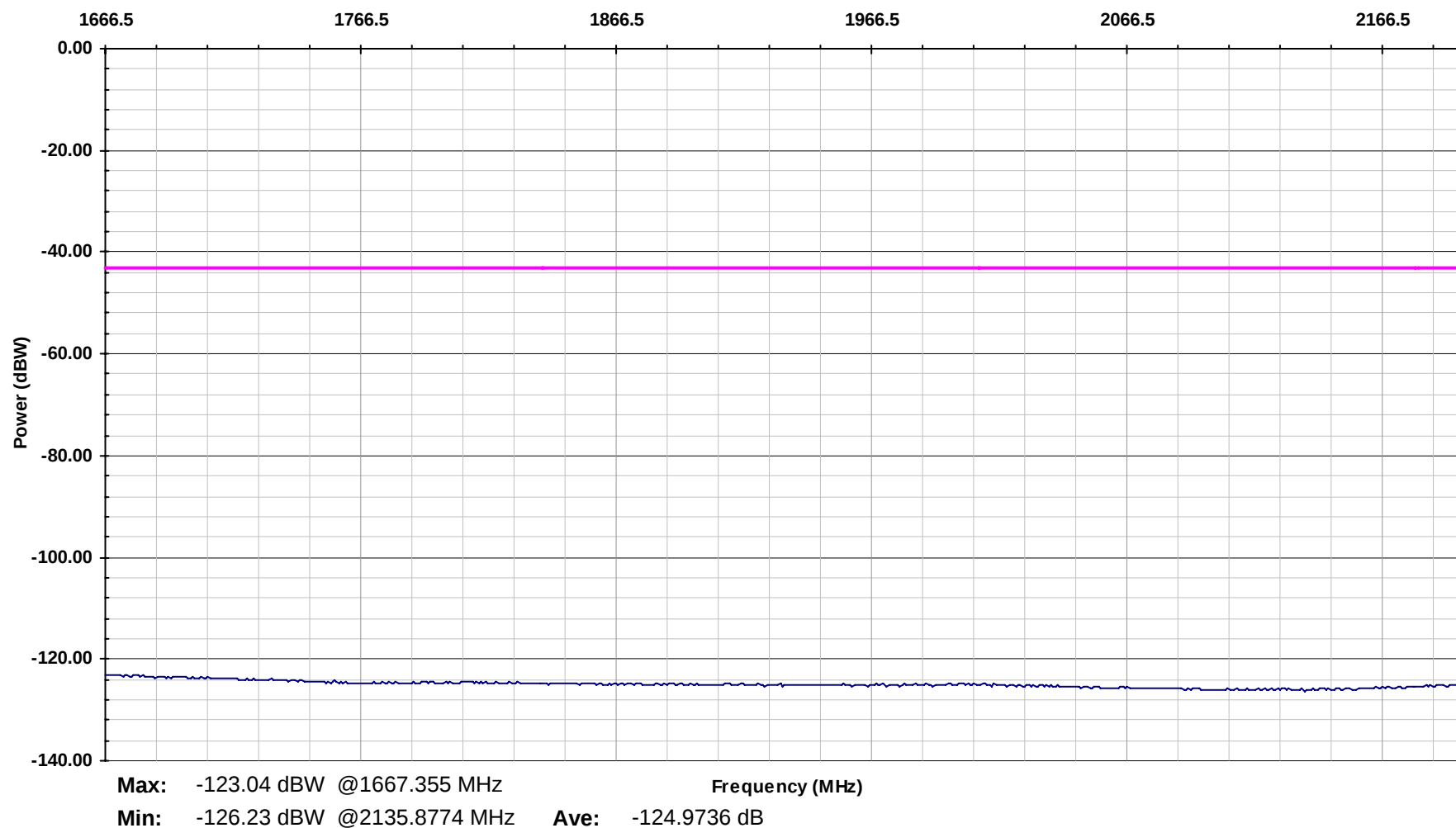
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000M 172



Max: -122.41 dBW @1648.5833 MHz Frequency (MHz)

Min: -123.51 dBW @1648.2308 MHz Ave: -122.9125 dB

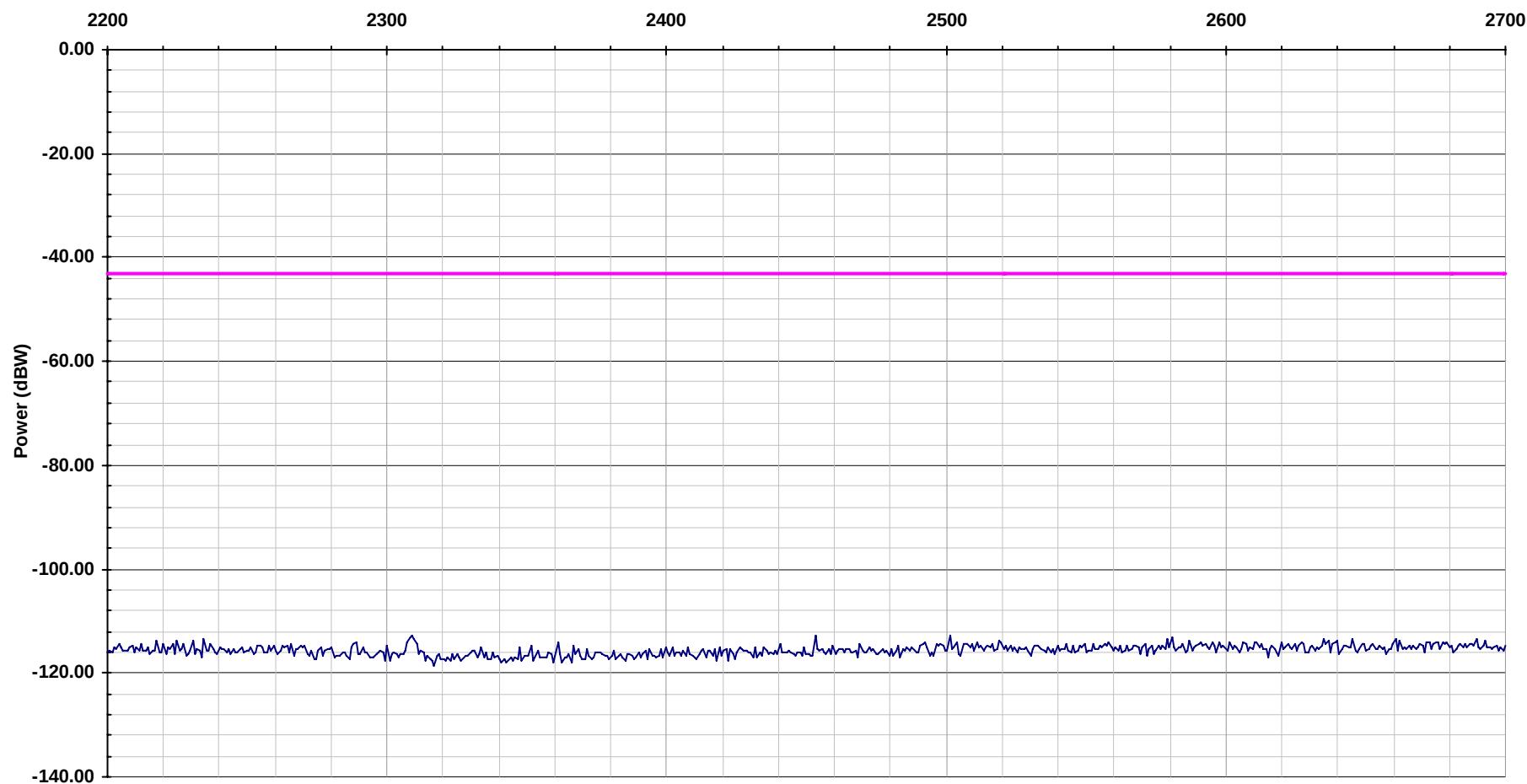
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000M 173



PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000M 174



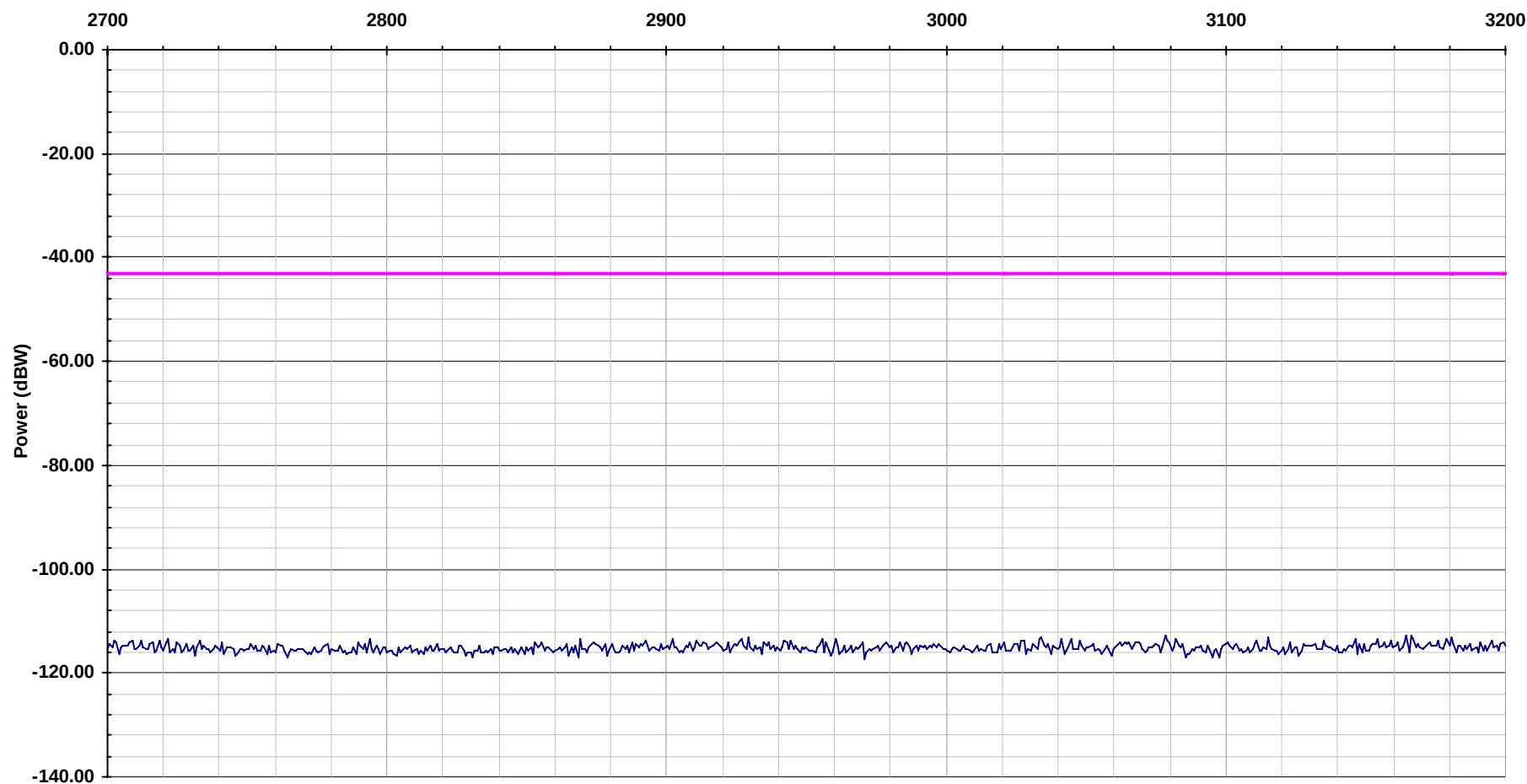
Max: -112.76 dBW @2501.2821 MHz Frequency (MHz)

Min: -118.56 dBW @2316.9872 MHz Ave: -115.6123 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000M 175



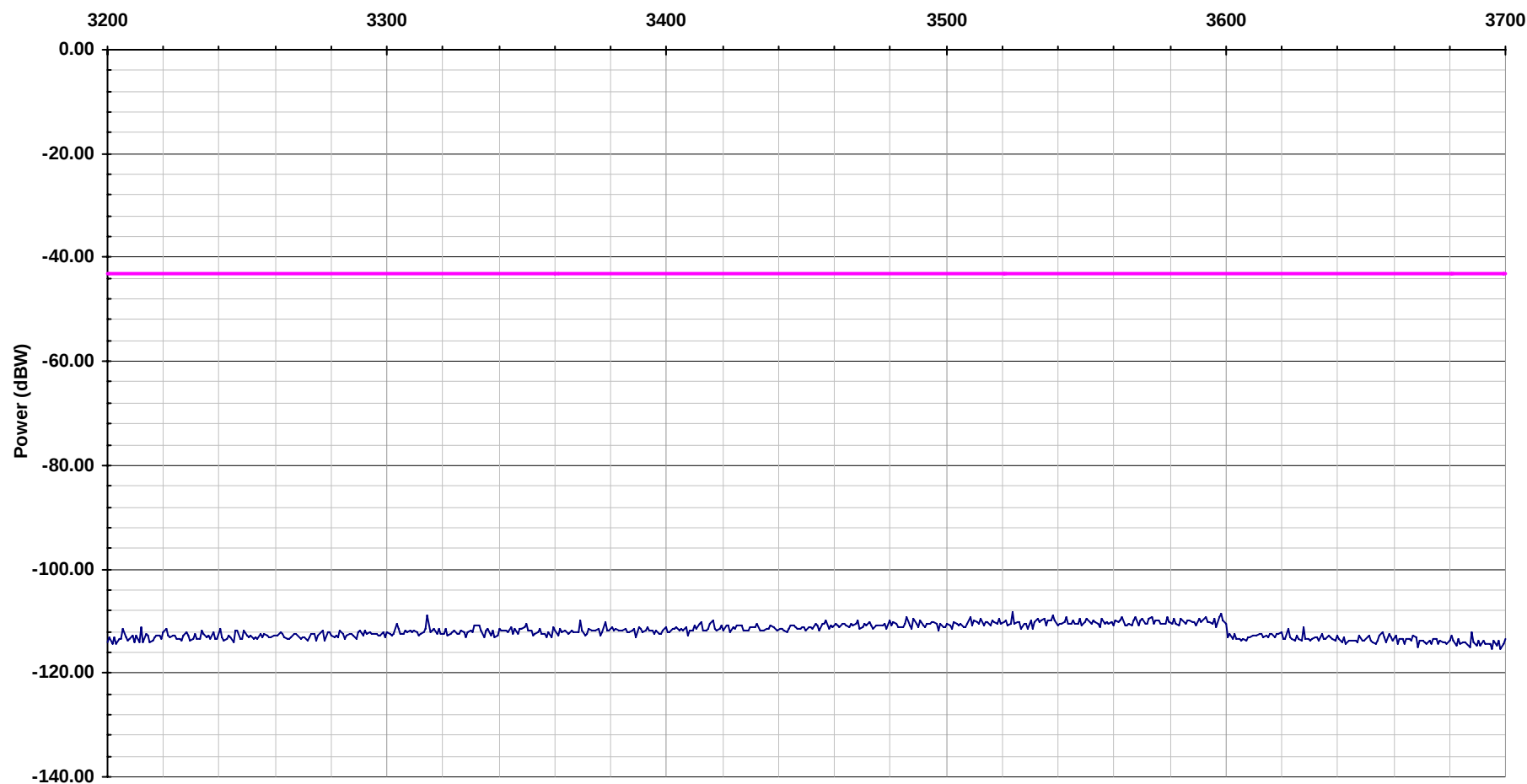
Max: -112.66 dBW @3164.7436 MHz Frequency (MHz)

Min: -117.39 dBW @2970.8333 MHz Ave: -115.1444 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000M 176



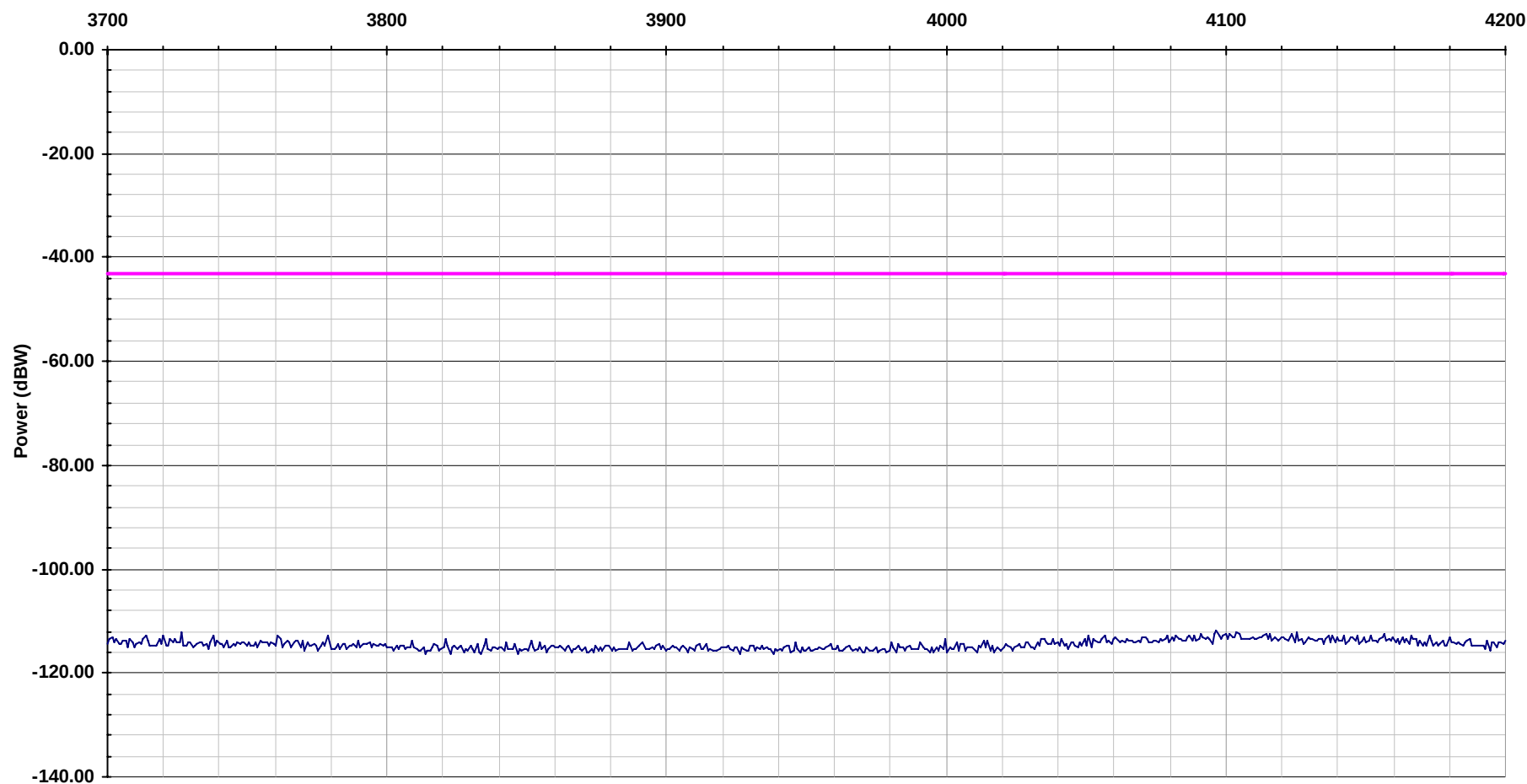
Max: -108.29 dBW @3523.7179 MHz Frequency (MHz)

Min: -115.24 dBW @3698.3974 MHz Ave: -111.9125 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000M 177



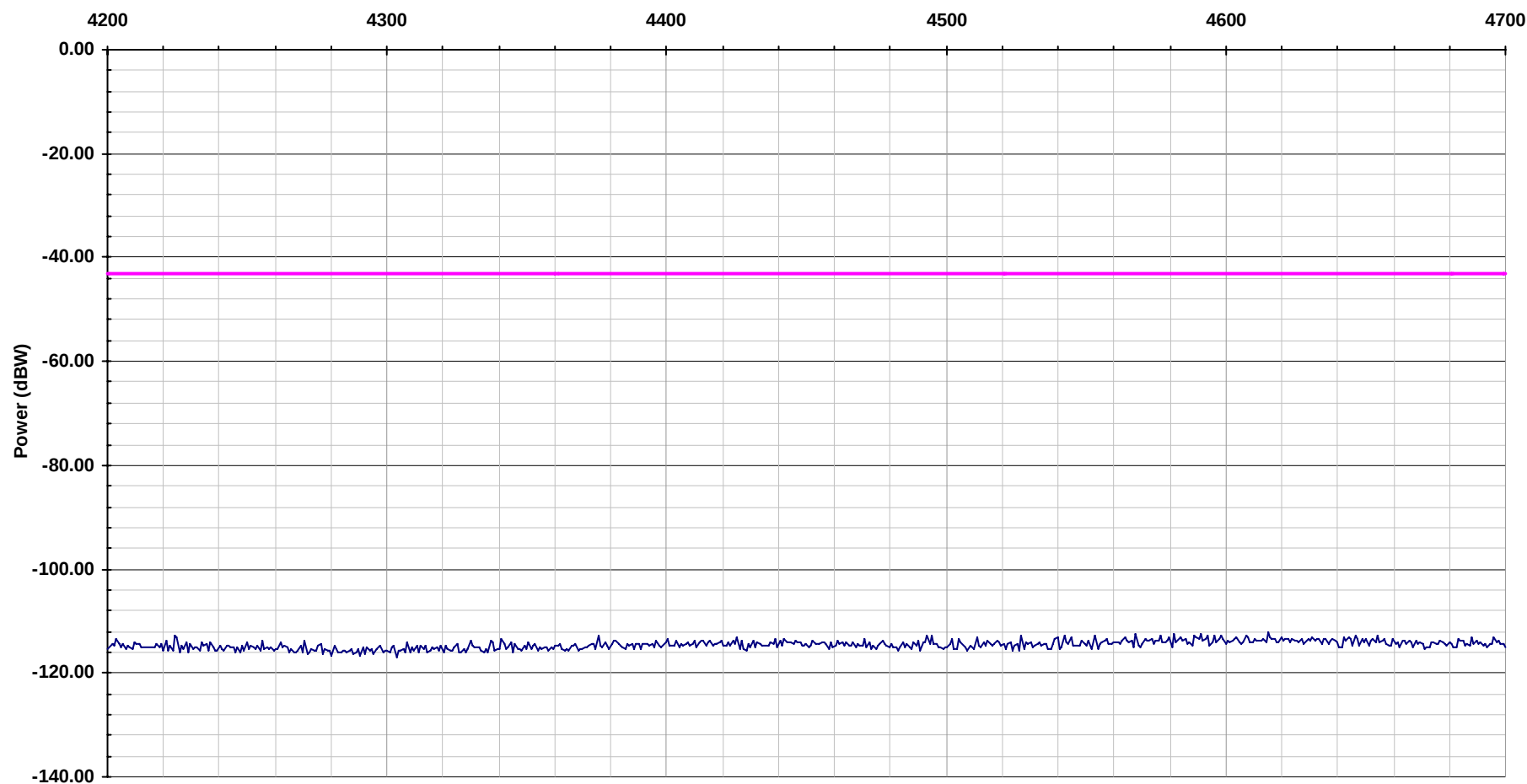
Max: -111.87 dBW @4096.6346 MHz Frequency (MHz)

Min: -116.39 dBW @3925.9615 MHz Ave: -114.5172 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000M 178



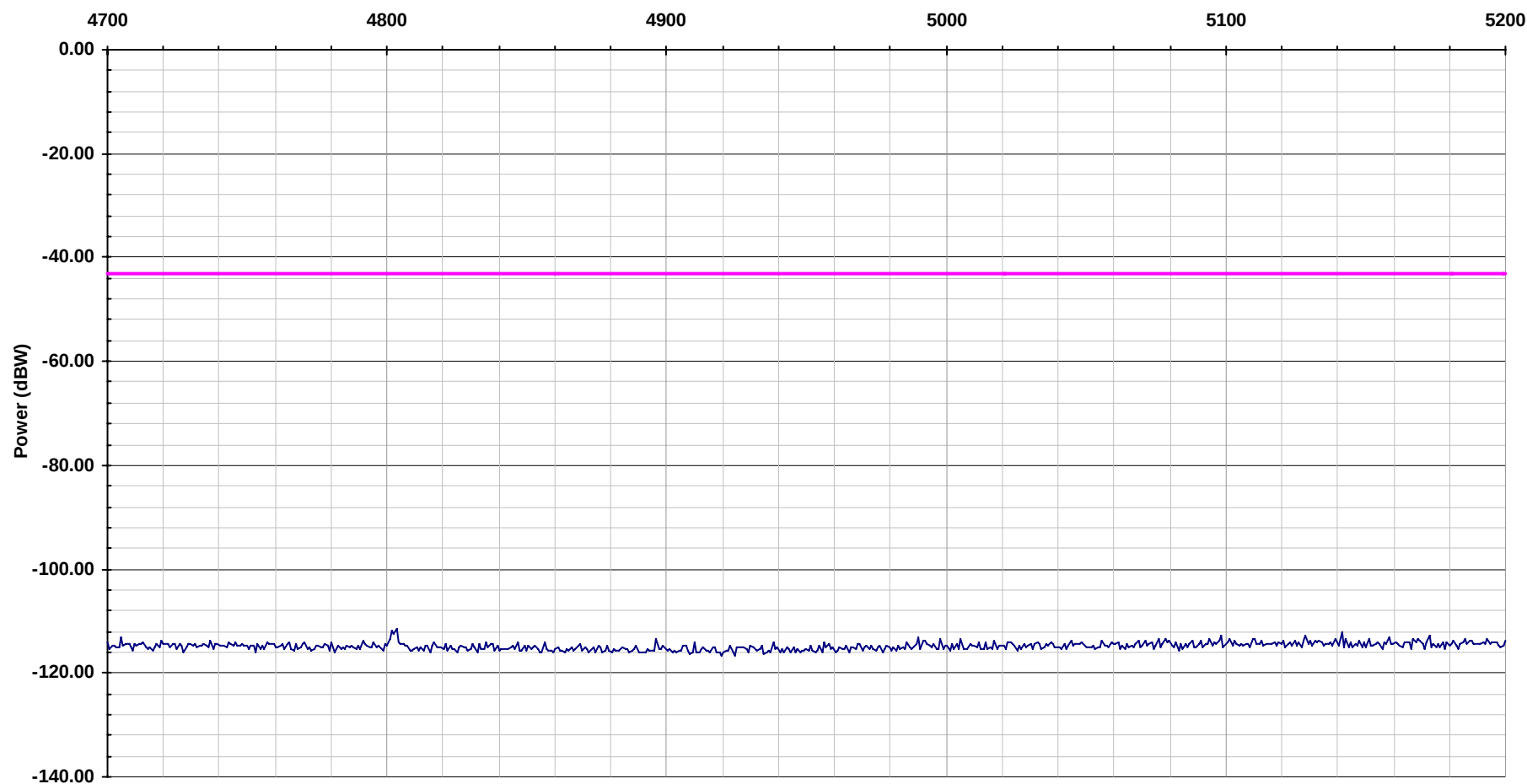
Max: -112.26 dBW @4615.0641 MHz Frequency (MHz)

Min: -117.03 dBW @4303.3654 MHz Ave: -114.5507 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000M 179



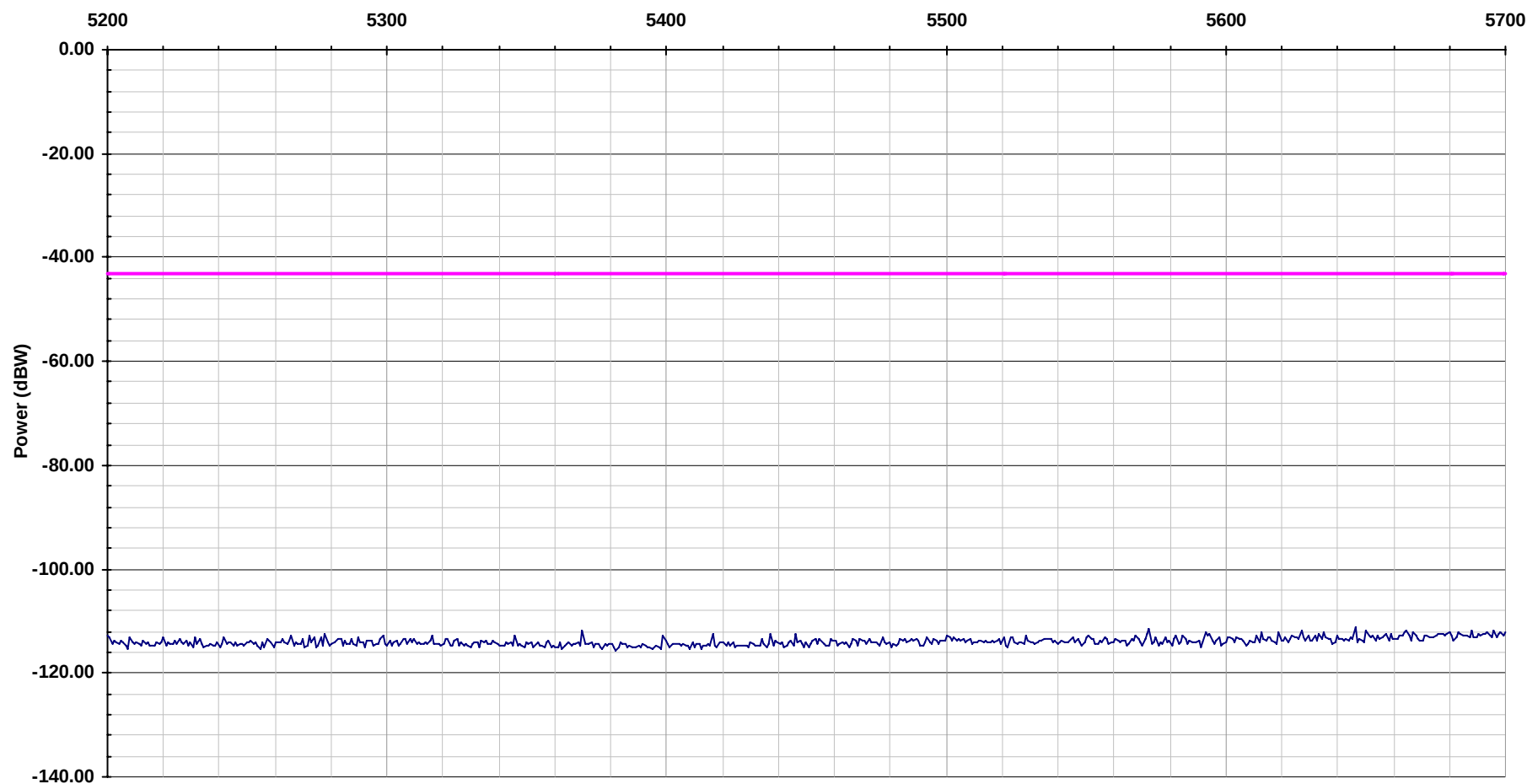
Max: -111.54 dBW @4803.3654 MHz Frequency (MHz)

Min: -116.74 dBW @4919.5513 MHz Ave: -114.8412 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000M 180



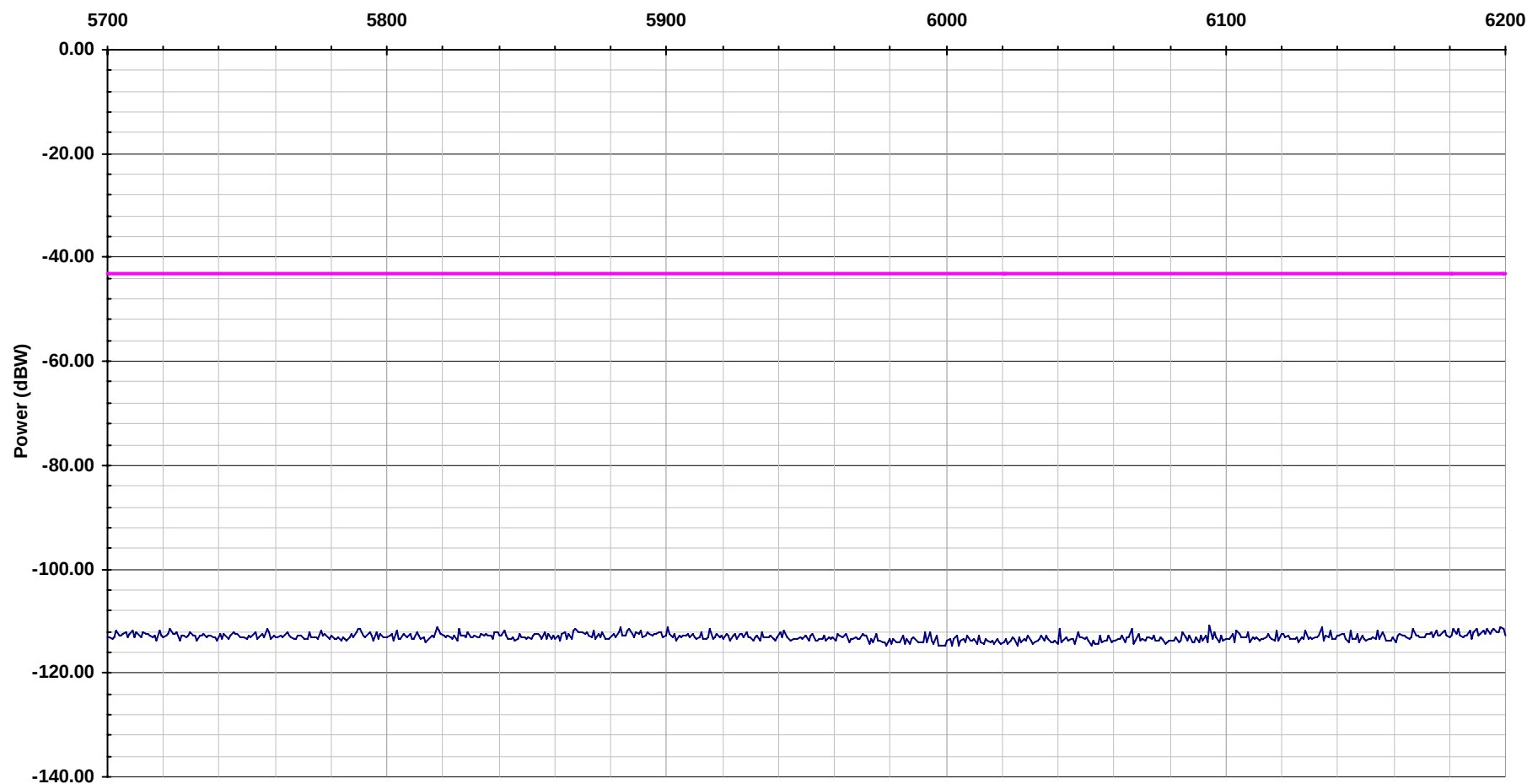
Max: -111.09 dBW @5646.3141 MHz Frequency (MHz)

Min: -115.74 dBW @5381.891 MHz Ave: -113.9368 dB

PlotTitle

Plot Number

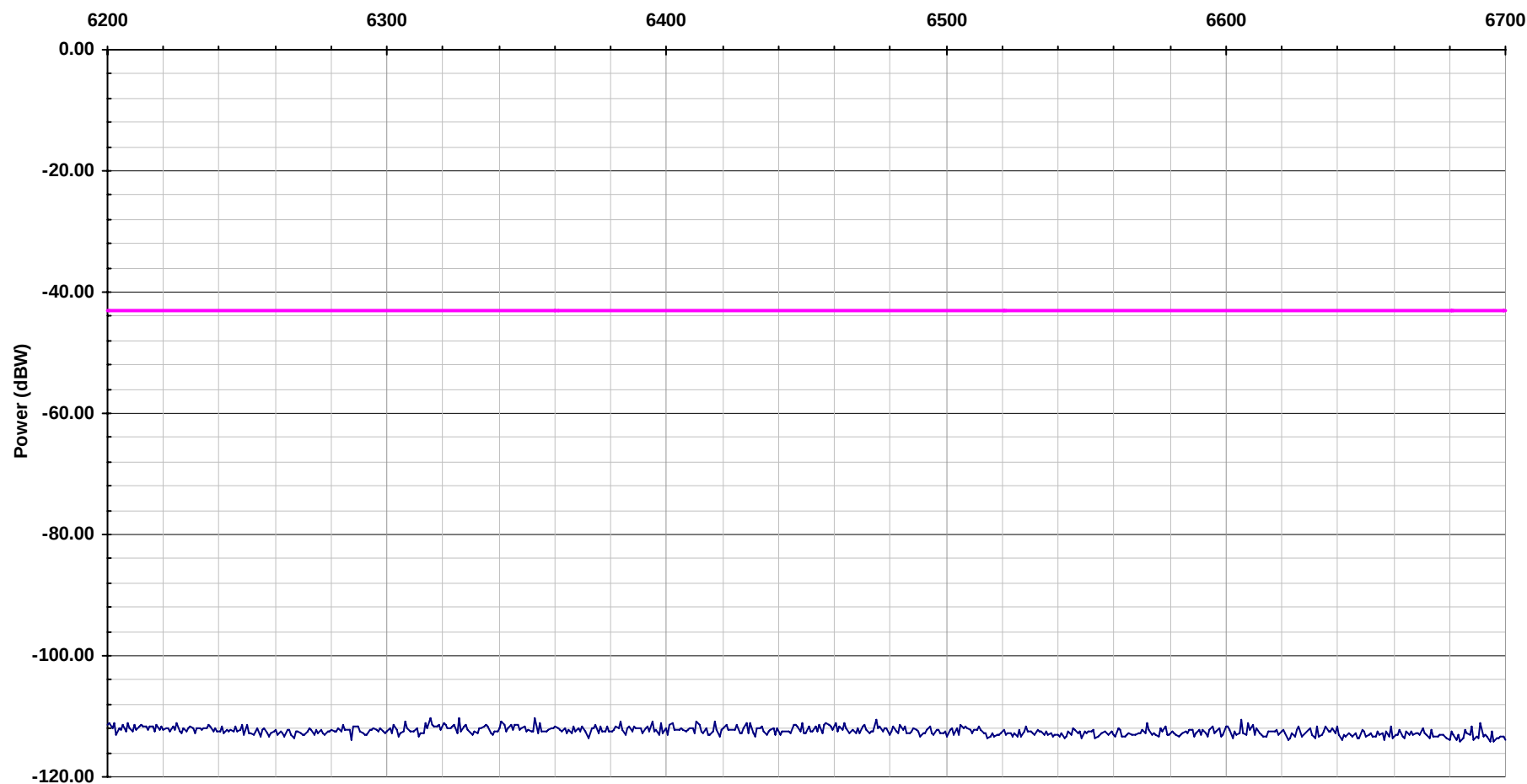
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000M 181



Max: -110.78 dBW @6094.2308 MHz Frequency (MHz)

Min: -114.88 dBW @5998.0769 MHz Ave: -113.0396 dB

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000M 182



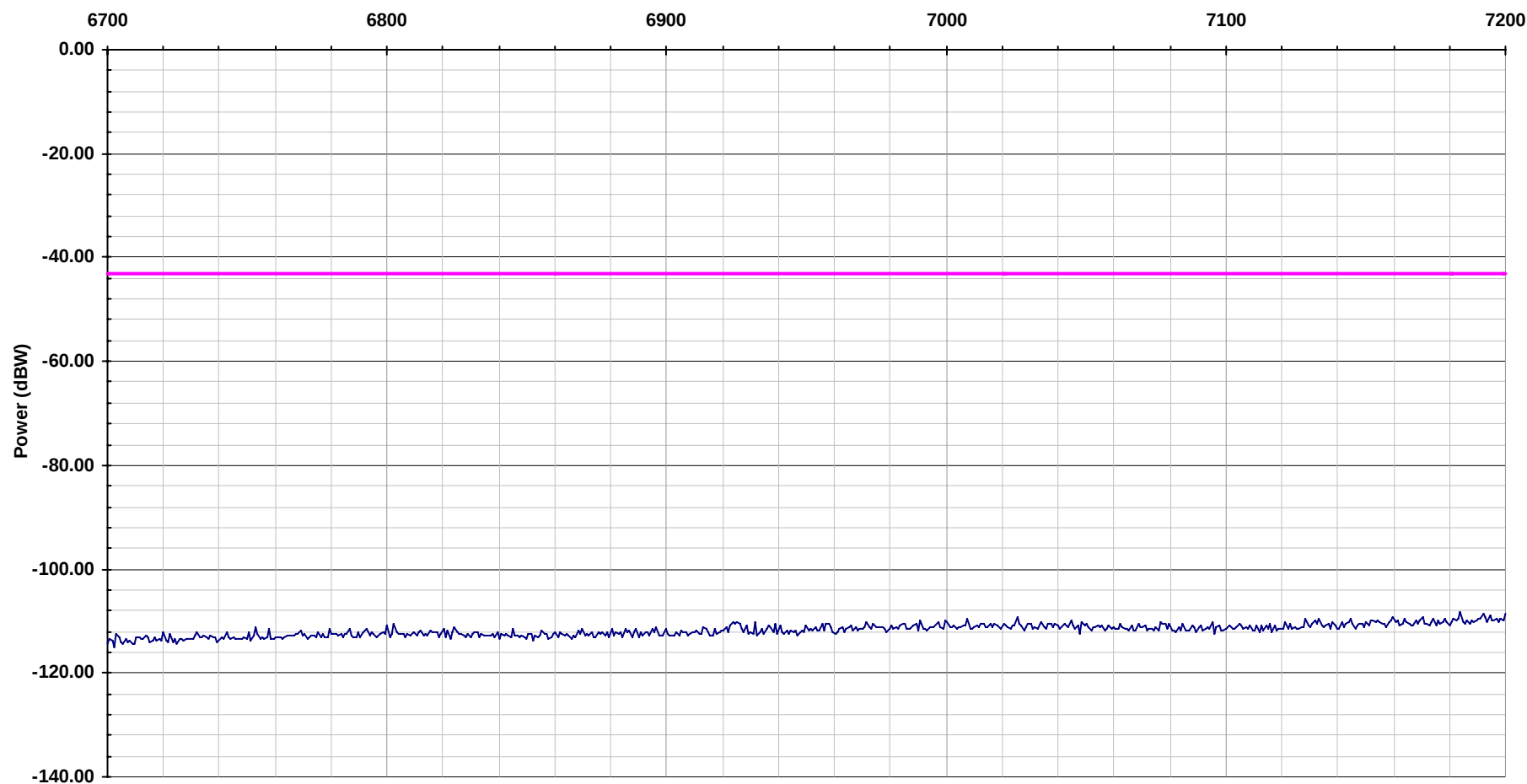
Max: -110.35 dBW @6353.0449 MHz Frequency (MHz)

Min: -114.24 dBW @6694.391 MHz Ave: -112.422 dBW

PlotTitle

Plot Number

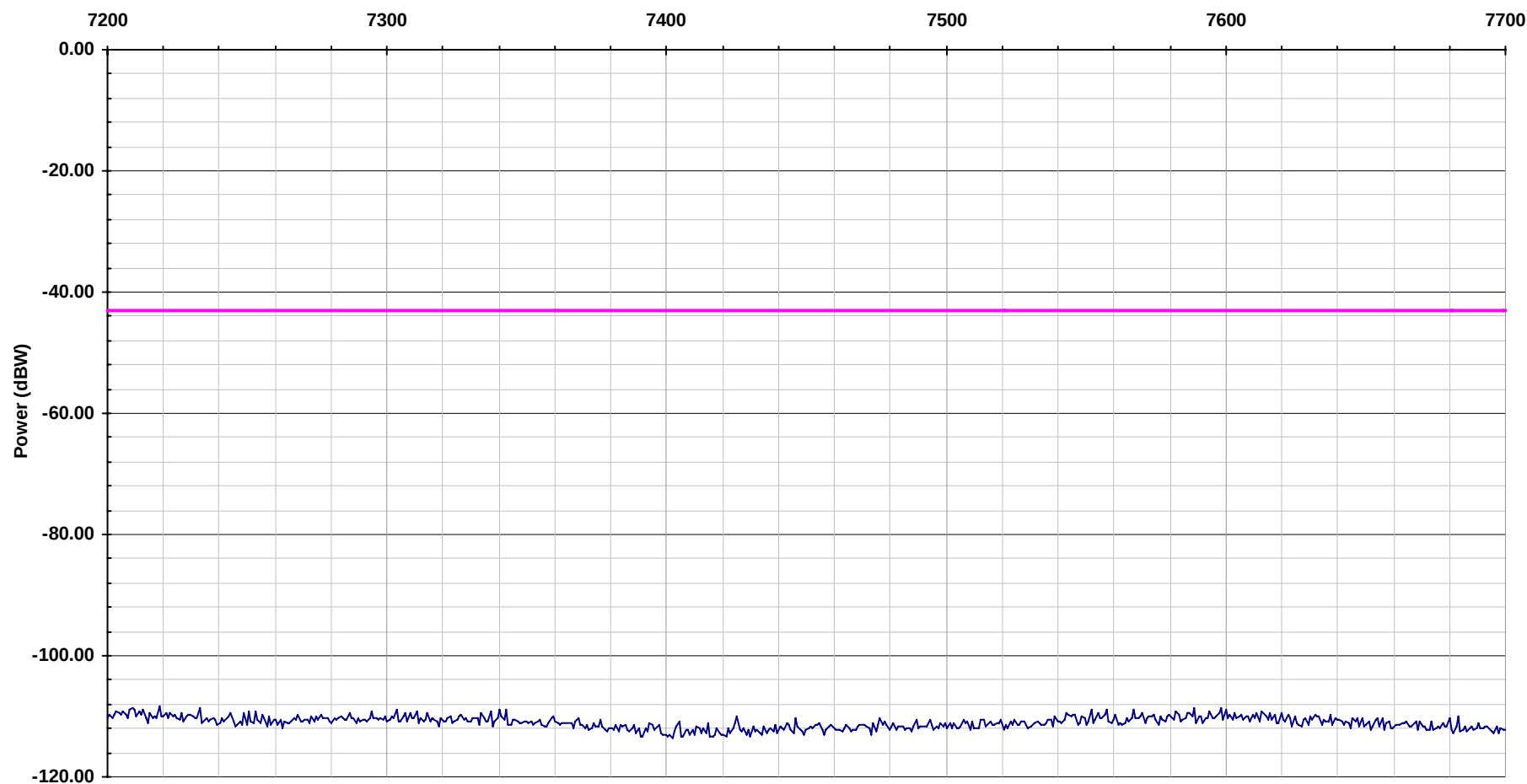
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000M 183



Max: -108.15 dBW @7183.9744 MHz Frequency (MHz)

Min: -115.06 dBW @6702.4038 MHz Ave: -111.7333 dB

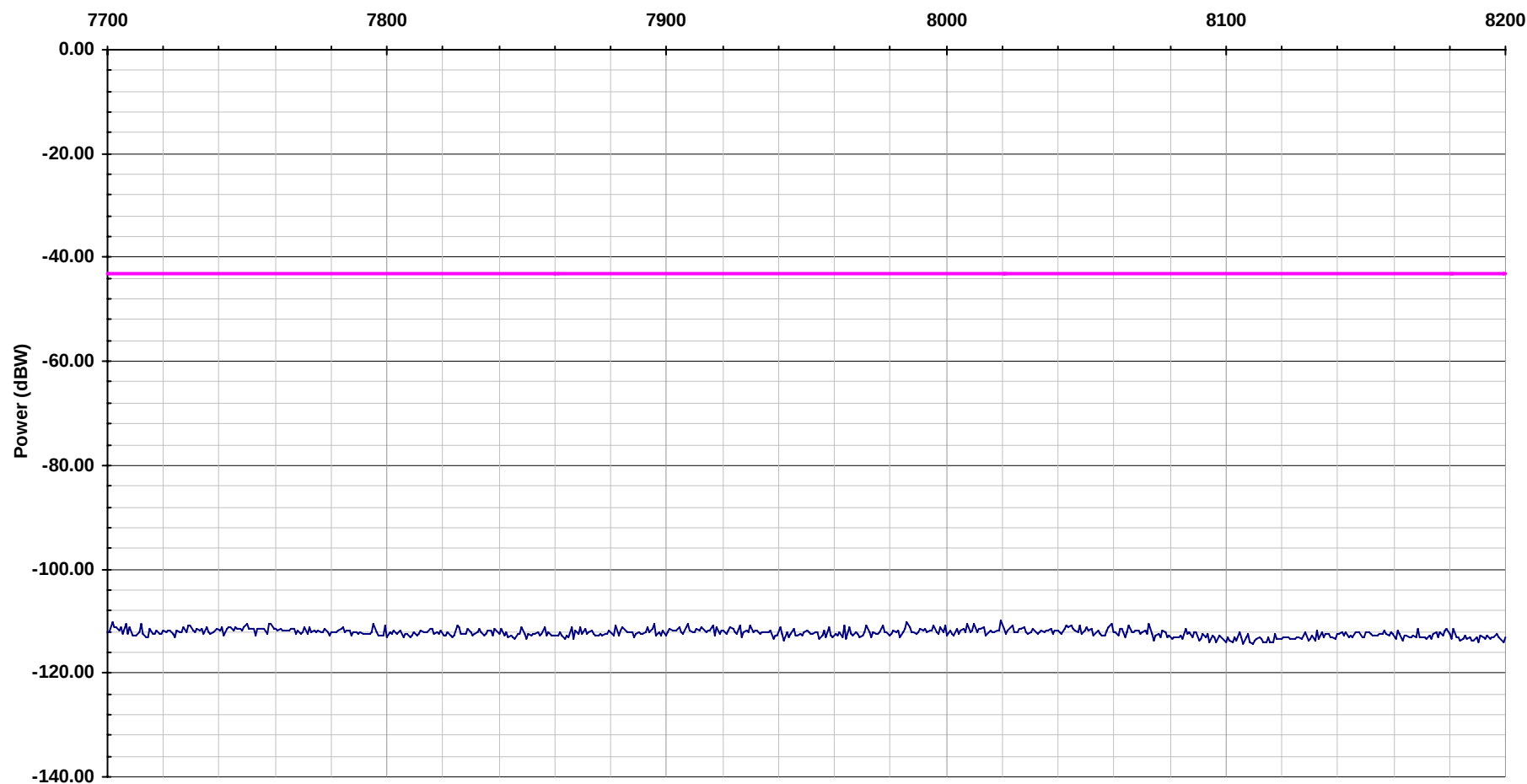
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000M 184



Max: -108.42 dBW @7218.4295 MHz Frequency (MHz)

Min: -113.58 dBW @7401.9231 MHz Ave: -111.0036 dB

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000M 185



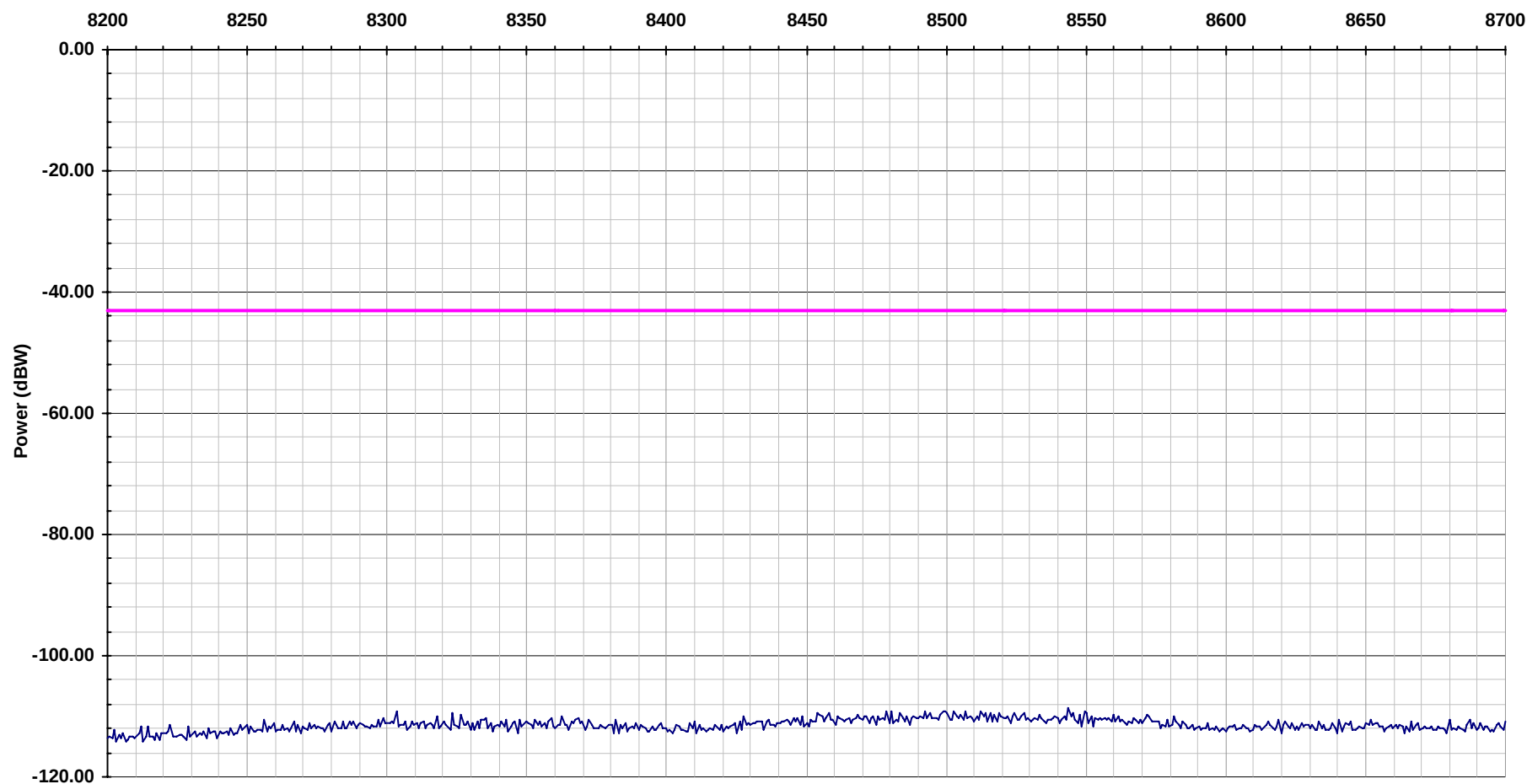
Max: -109.85 dBW @8019.7115 MHz Frequency (MHz)

Min: -114.35 dBW @8109.4551 MHz Ave: -112.2658 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000M 186



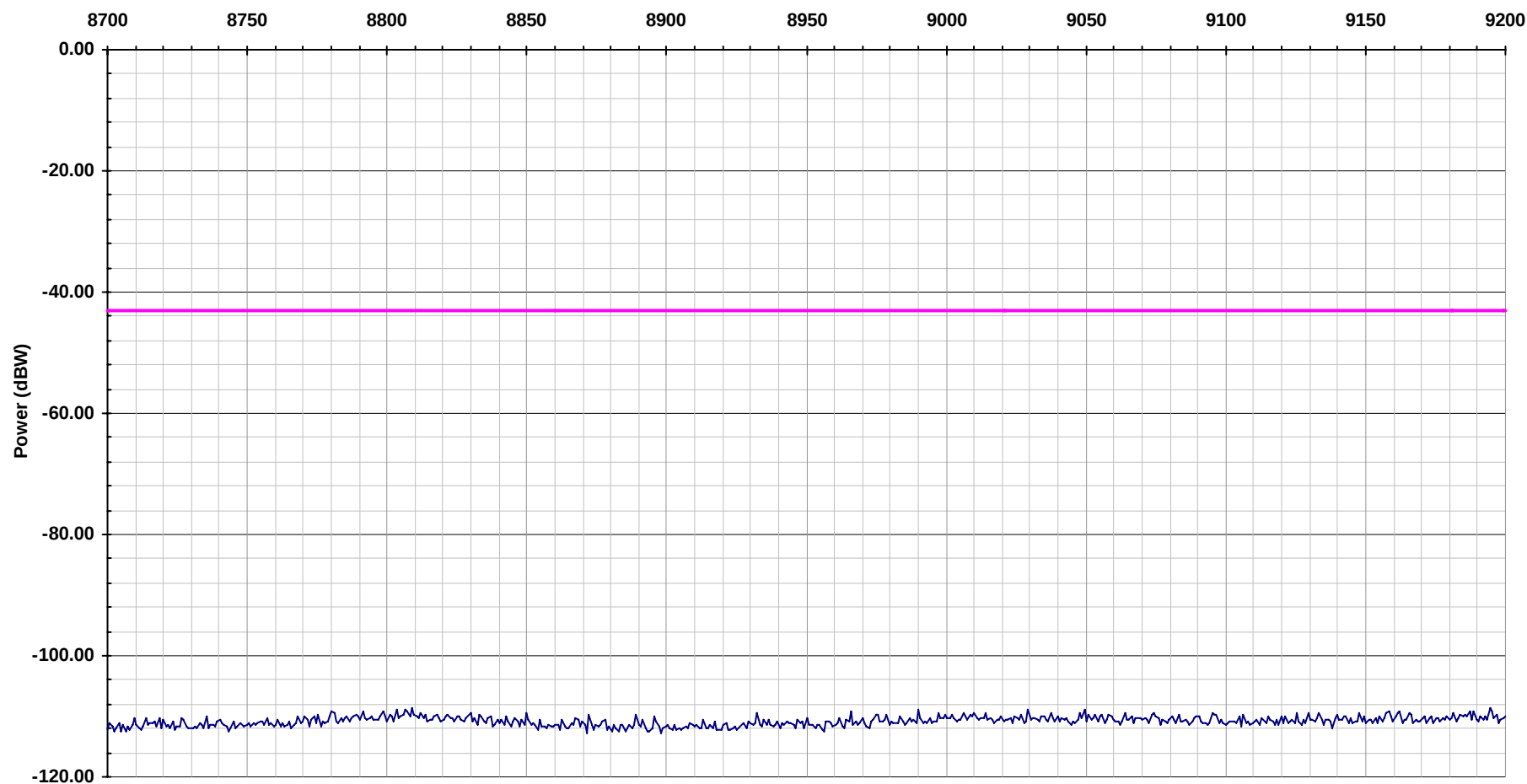
Max: -108.73 dBW @8543.75 MHz Frequency (MHz)

Min: -114.27 dBW @8212.8205 MHz Ave: -111.406 dBW

PlotTitle

Plot Number

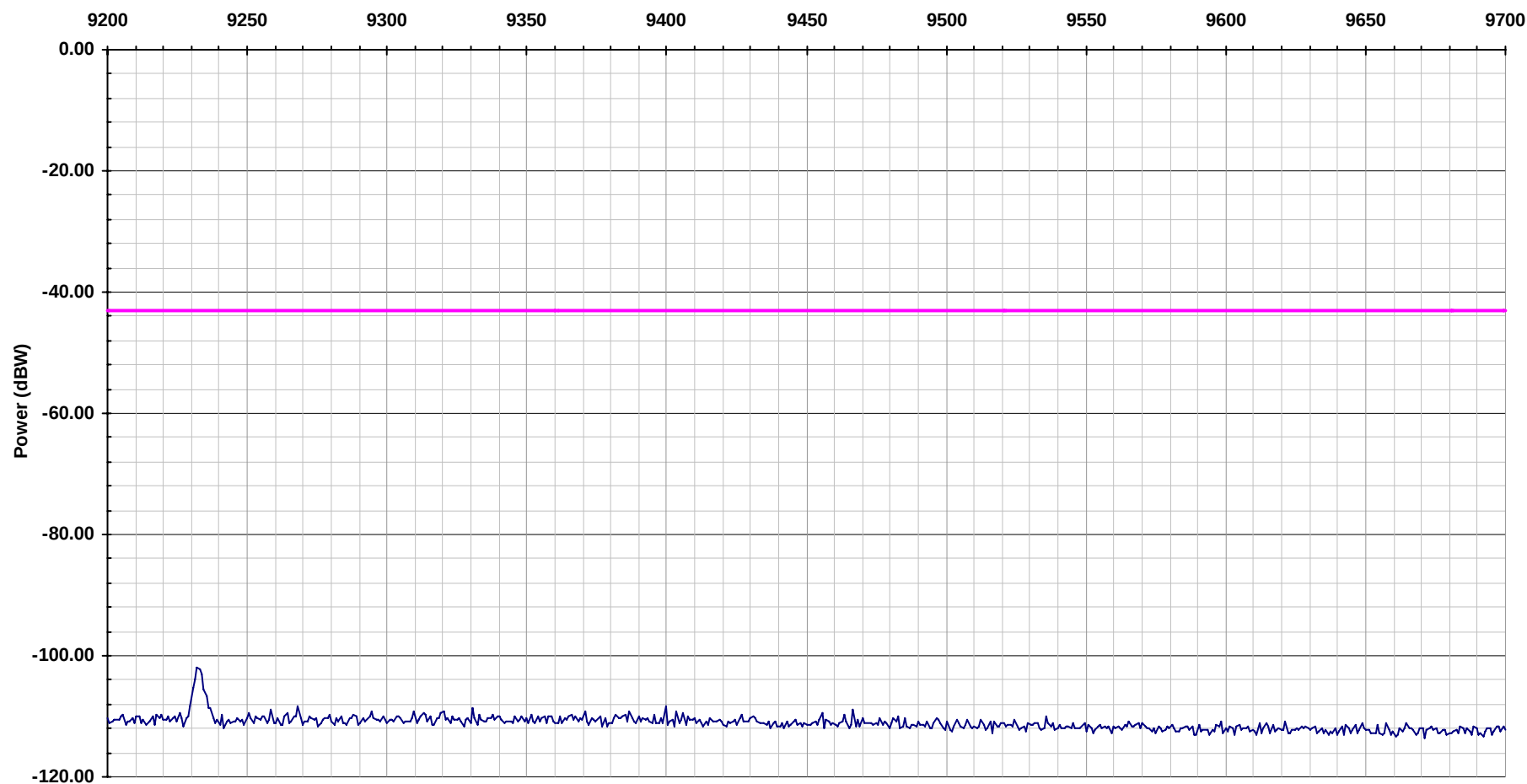
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000M 187



Max: -108.5 dBW @9194.391 MHz Frequency (MHz)

Min: -112.83 dBW @8897.9167 MHz Ave: -110.8049 dB

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000M 188



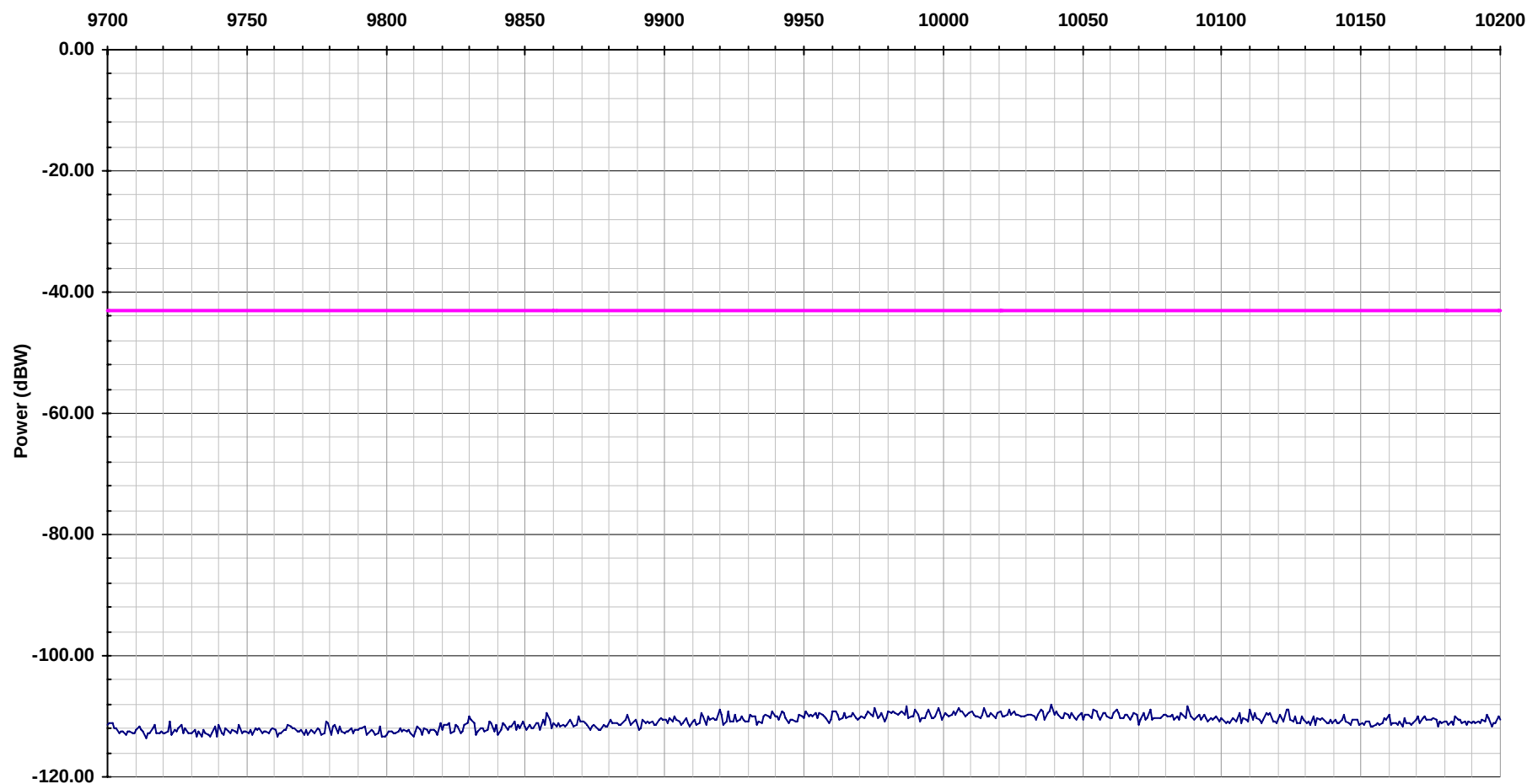
Max: -101.87 dBW @9232.0513 MHz Frequency (MHz)

Min: -113.58 dBW @9671.1538 MHz Ave: -111.1272 dB

PlotTitle

Plot Number

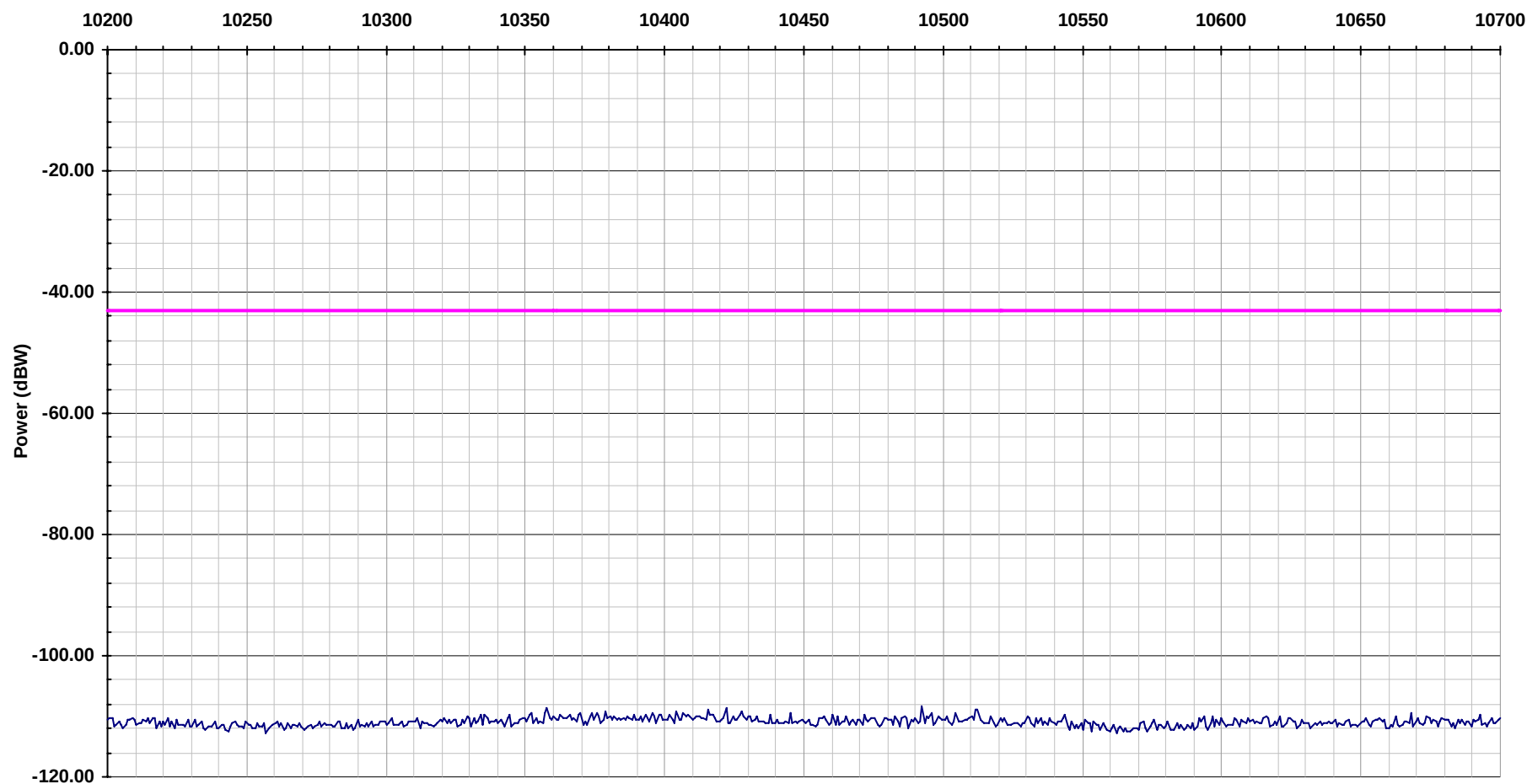
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000 189



Max: -108.07 dBW @10038.9423 MHz Frequency (MHz)

Min: -113.52 dBW @9713.6218 MHz Ave: -110.9336 dB

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.000 190



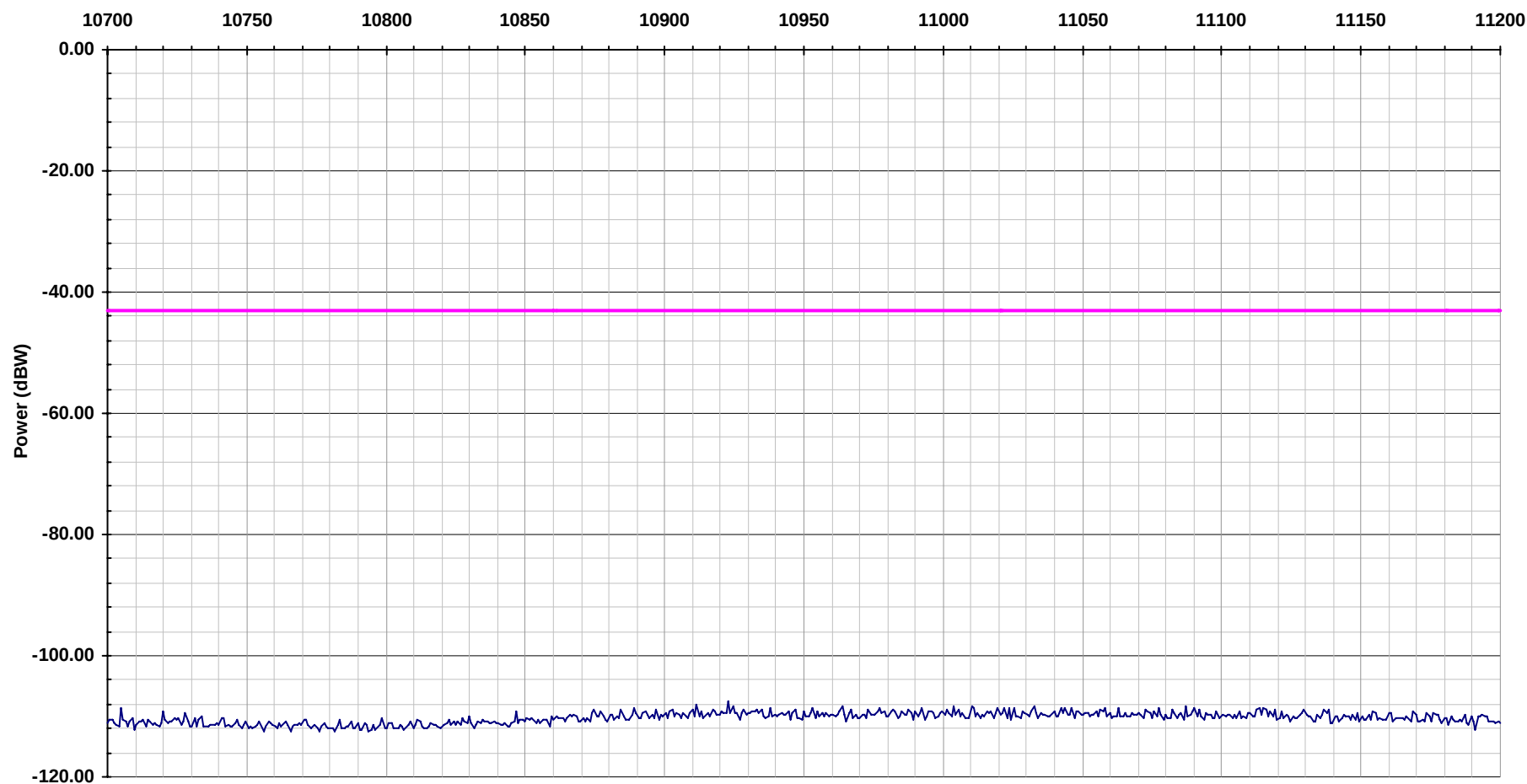
Max: -108.24 dBW @10492.4679 MHz Frequency (MHz)

Min: -112.7 dBW @10256.891 MHz Ave: -110.9356 dB

PlotTitle

Plot Number

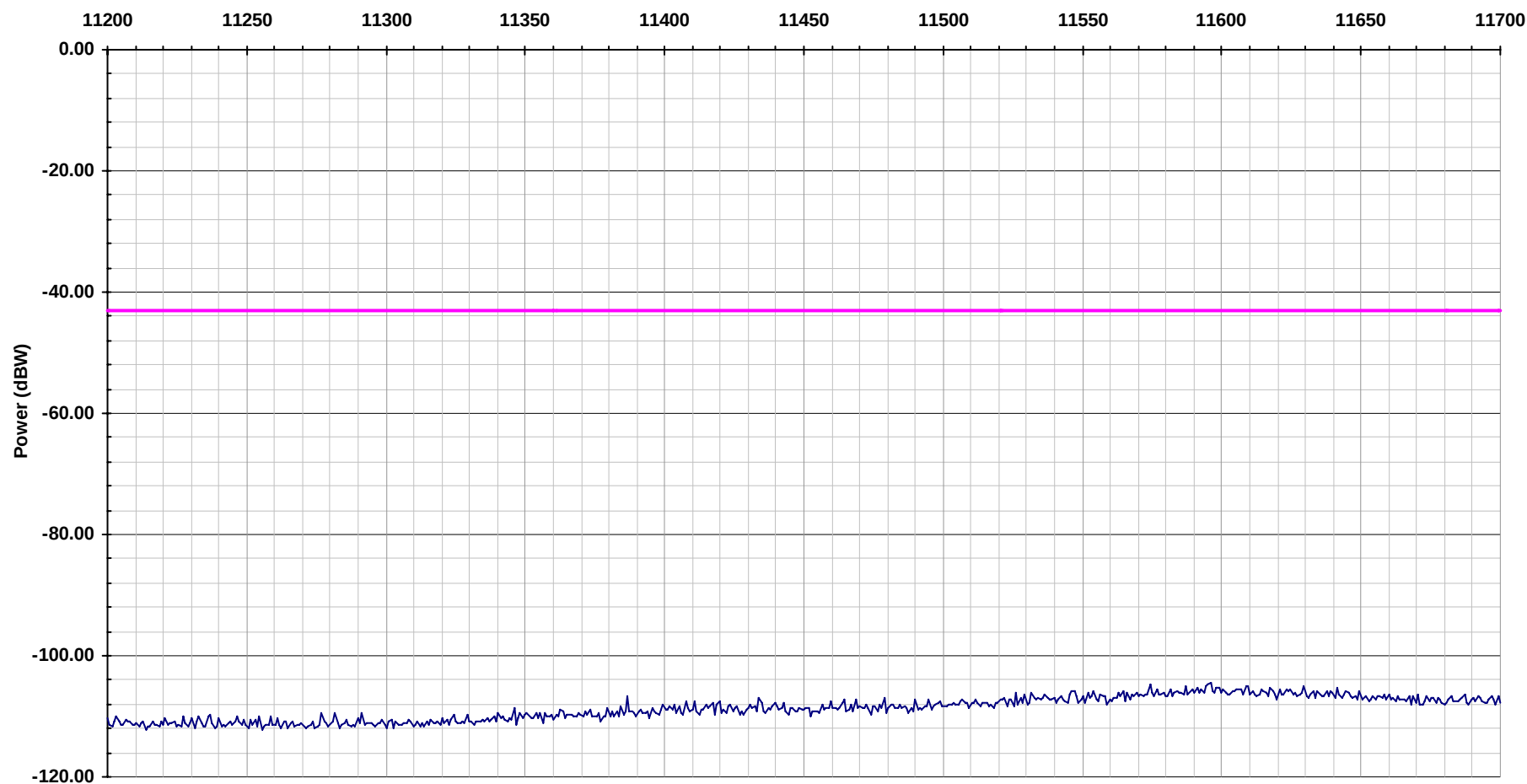
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.000 191



Max: -107.55 dBW @10922.7564 MHz Frequency (MHz)

Min: -112.63 dBW @10781.7308 MHz Ave: -110.2556 dB

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000 192



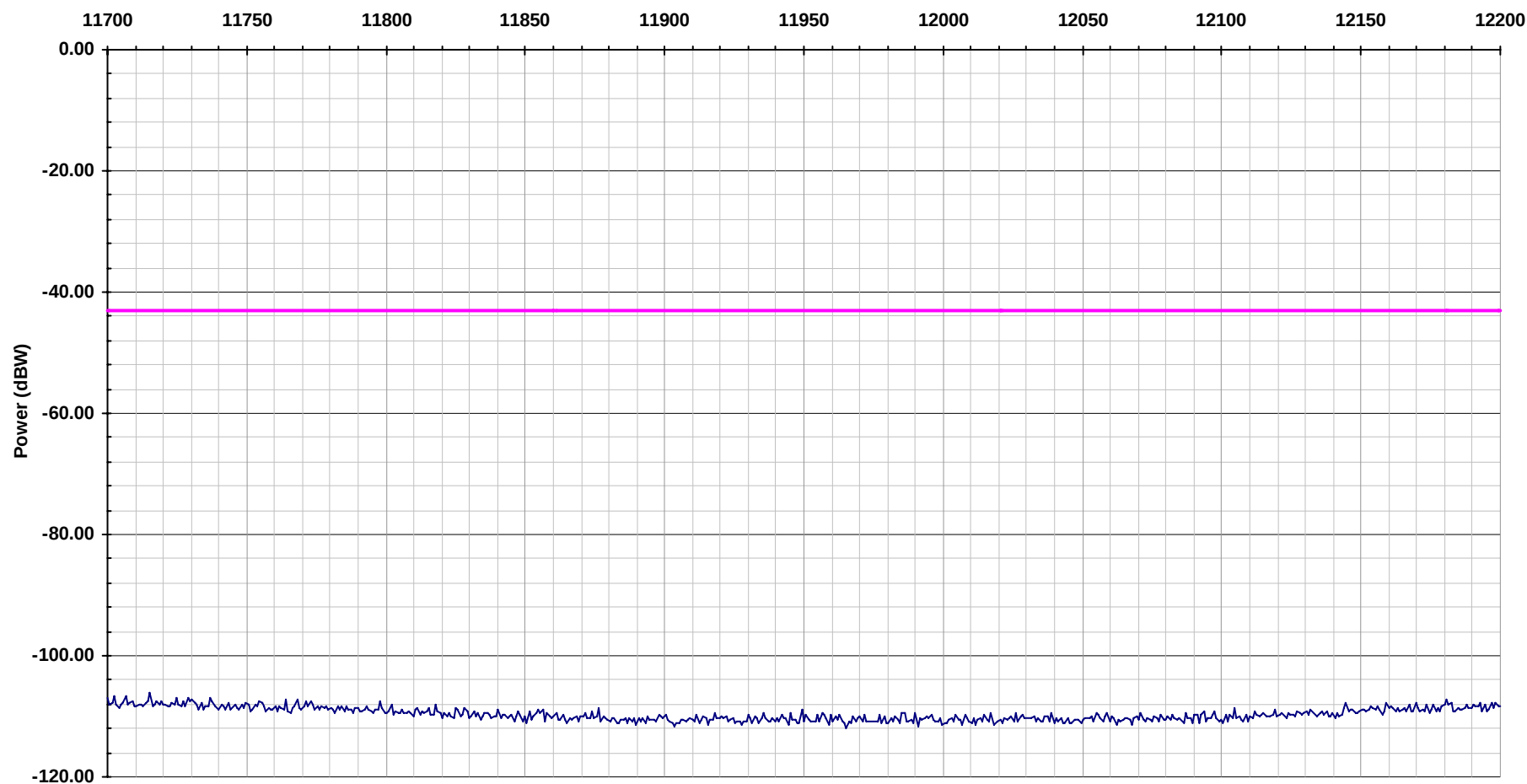
Max: -104.5 dBW @11595.8333 MHz Frequency (MHz)

Min: -112.17 dBW @11213.6218 MHz Ave: -108.6917 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000 193



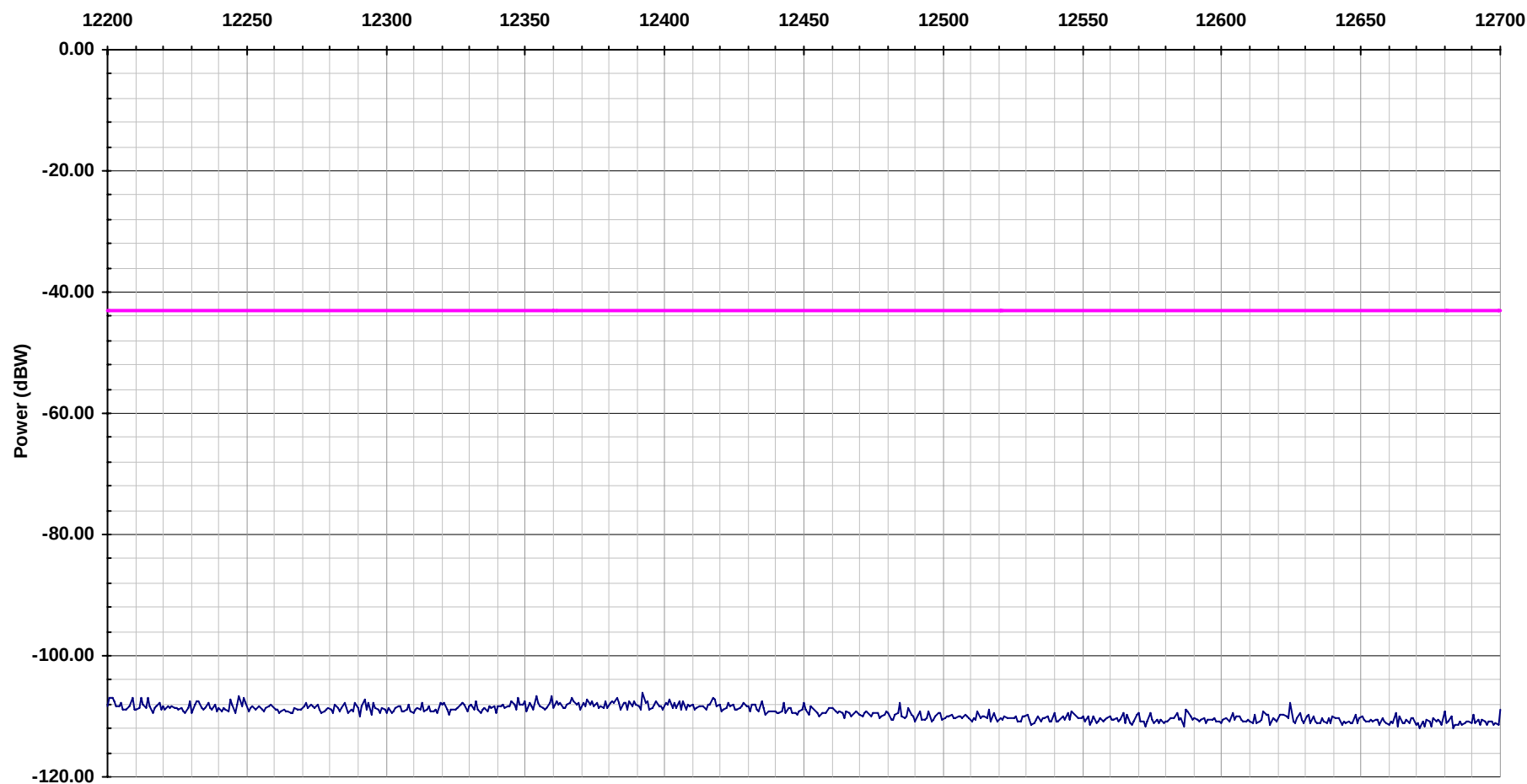
Max: -106.13 dBW @11715.2244 MHz Frequency (MHz)

Min: -111.89 dBW @11965.2244 MHz Ave: -109.6558 dB

PlotTitle

Plot Number

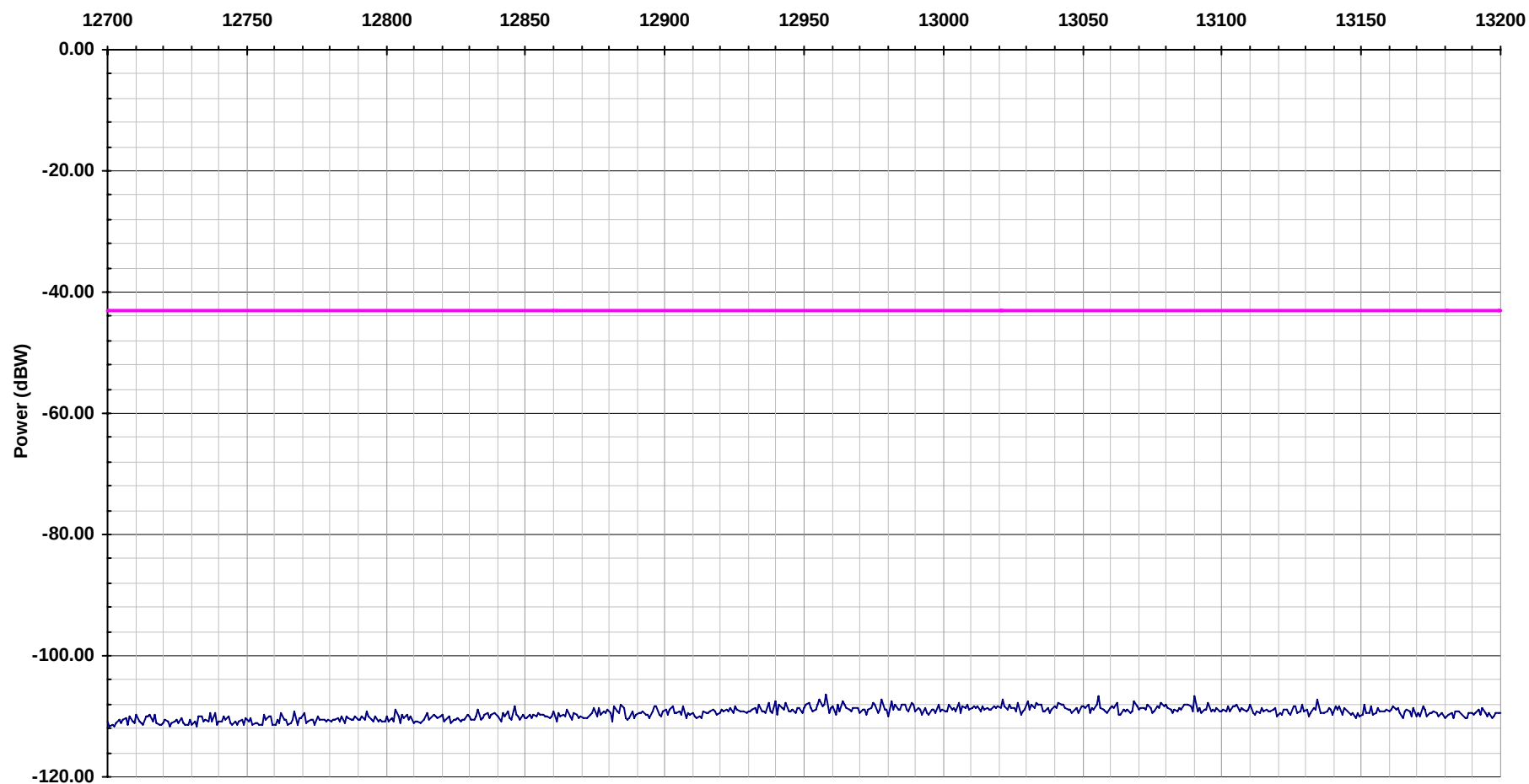
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000 194



Max: -106.25 dBW @12392.3077 MHz Frequency (MHz)

Min: -112.03 dBW @12671.1538 MHz Ave: -109.3805 dB

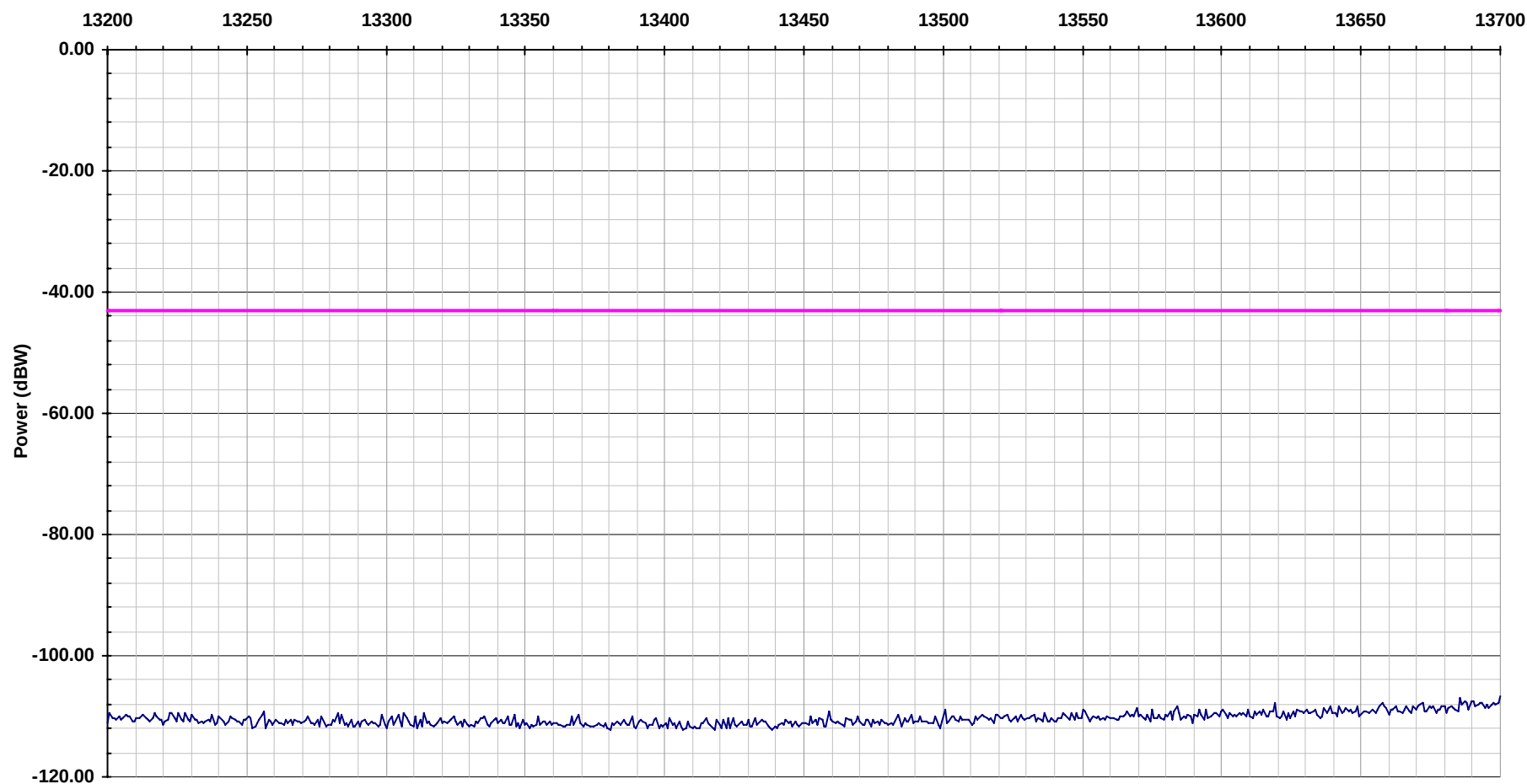
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.000 195



Max: -106.31 dBW @12958.0128 MHz Frequency (MHz)

Min: -111.78 dBW @12732.0513 MHz Ave: -109.4695 dB

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.000 196



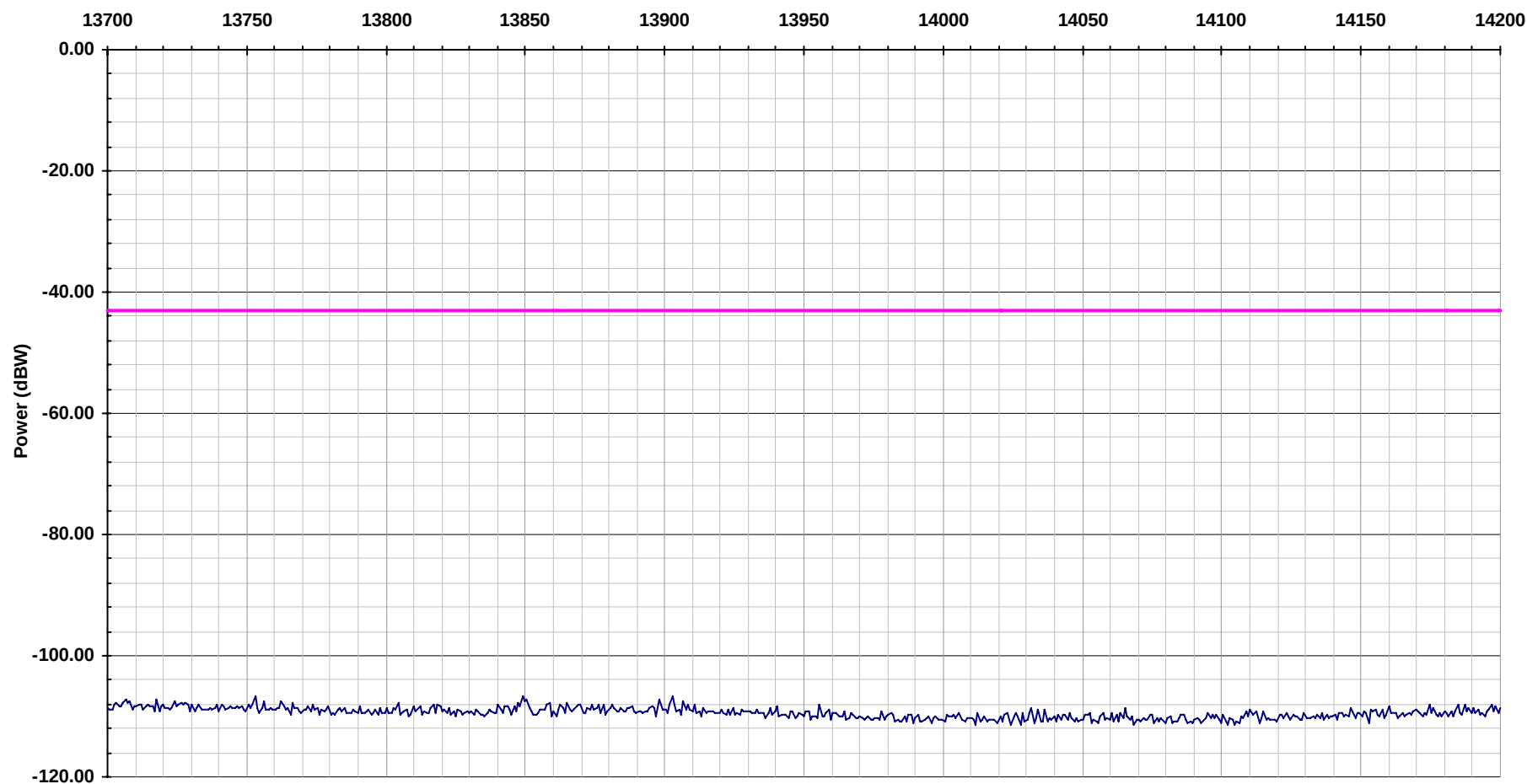
Max: -106.75 dBW @13700.0 MHz Frequency (MHz)

Min: -112.34 dBW @13417.9487 MHz Ave: -110.3907 dB

PlotTitle

Plot Number

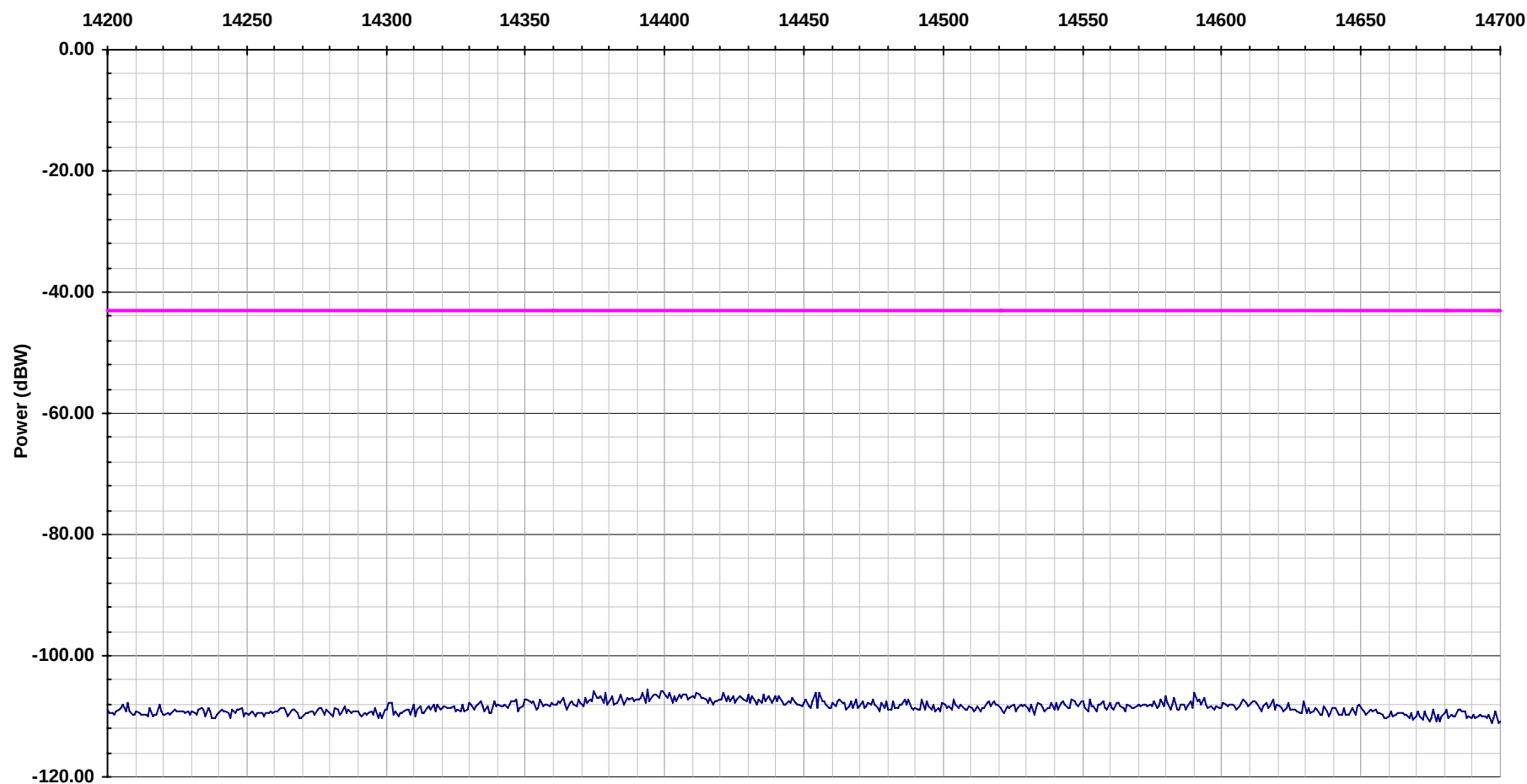
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.000 197



Max: -106.62 dBW @13752.8846 MHz Frequency (MHz)

Min: -111.42 dBW @14027.7244 MHz Ave: -109.4446 dB

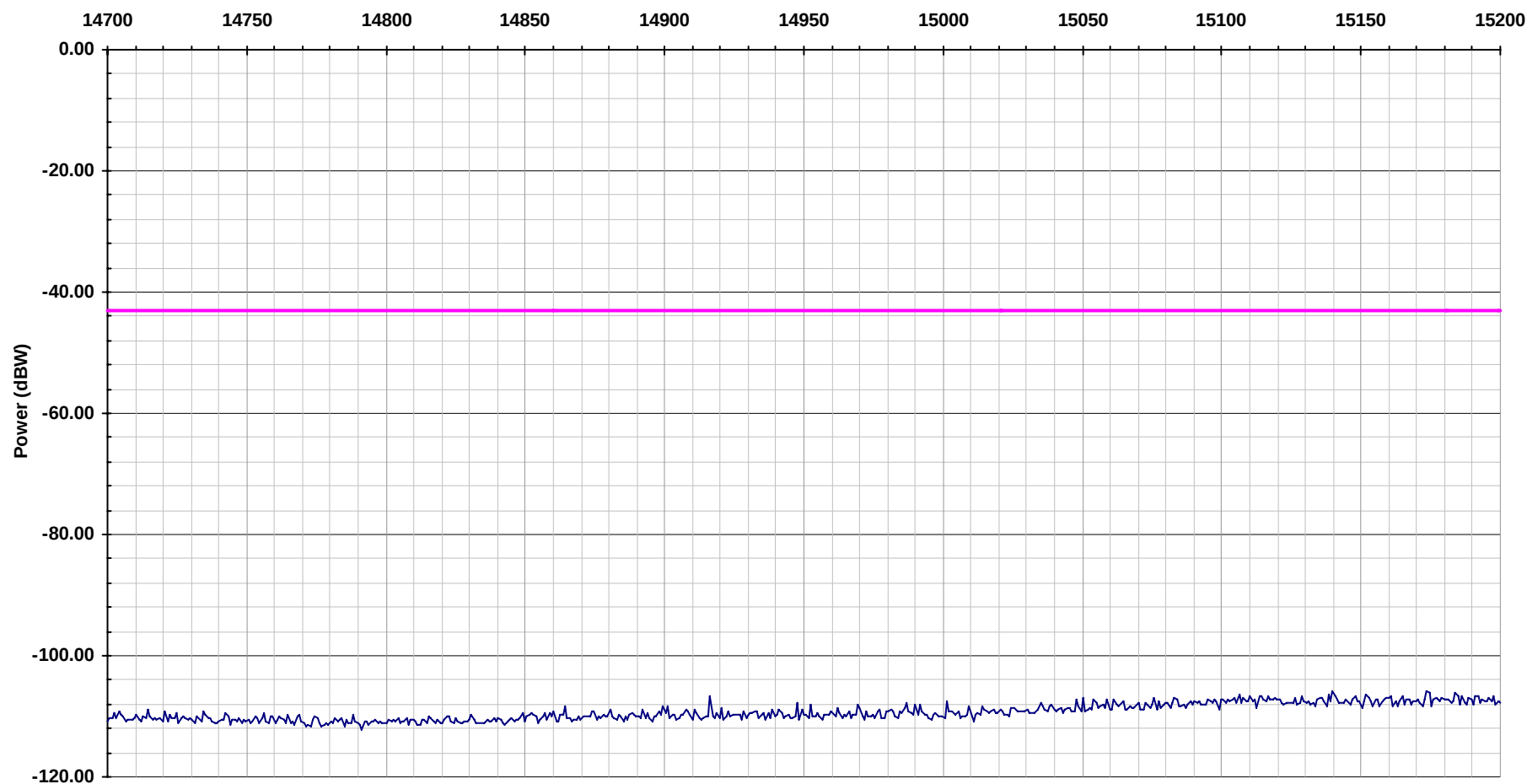
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000 198



Max: -105.61 dBW @14393.9103 MHz Frequency (MHz)

Min: -111.07 dBW @14696.7949 MHz Ave: -108.4937 dB

Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.000 199



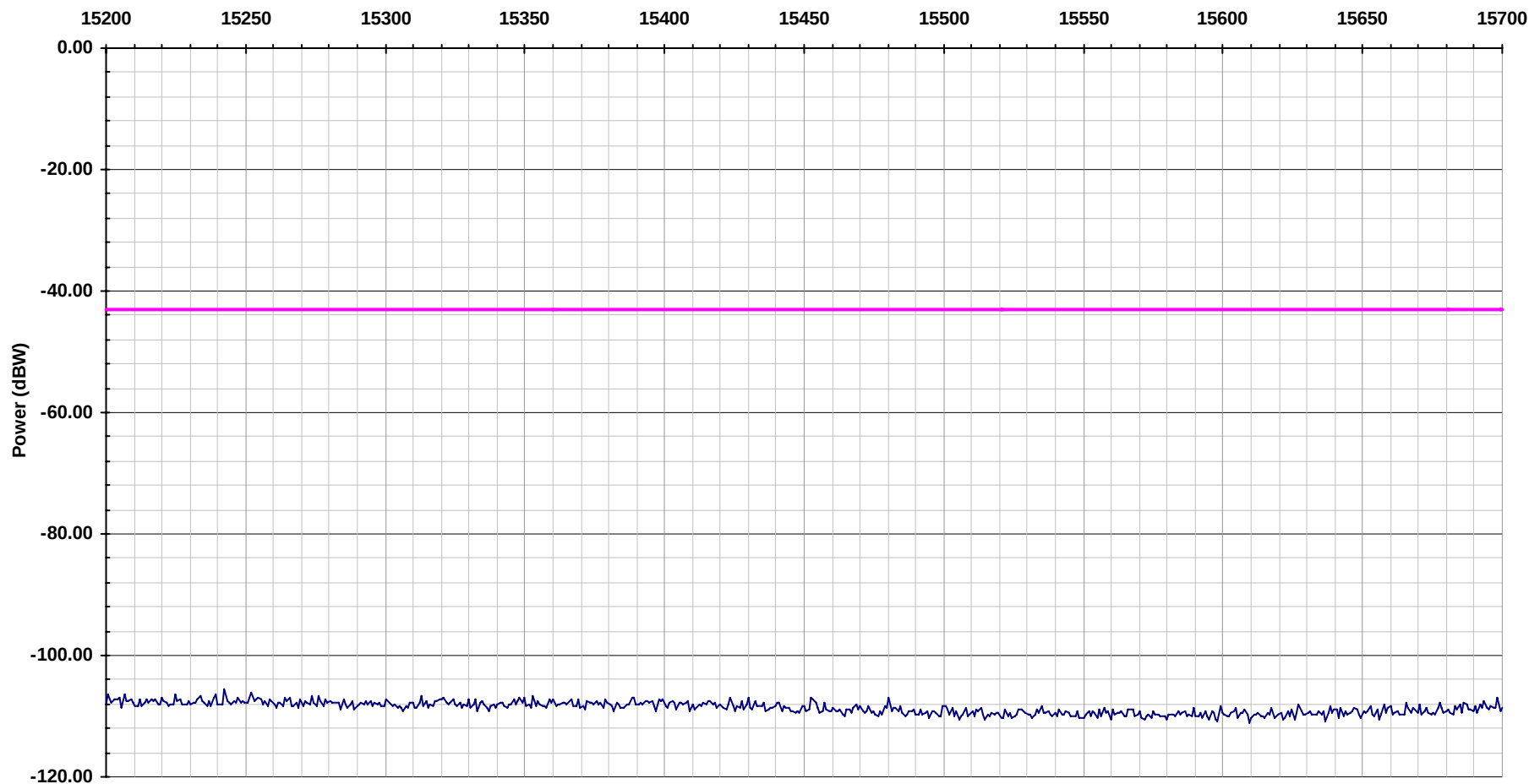
Max: -105.87 dBW @15173.5577 MHz Frequency (MHz)

Min: -112.11 dBW @14791.3462 MHz Ave: -109.2935 dB

PlotTitle

Plot Number

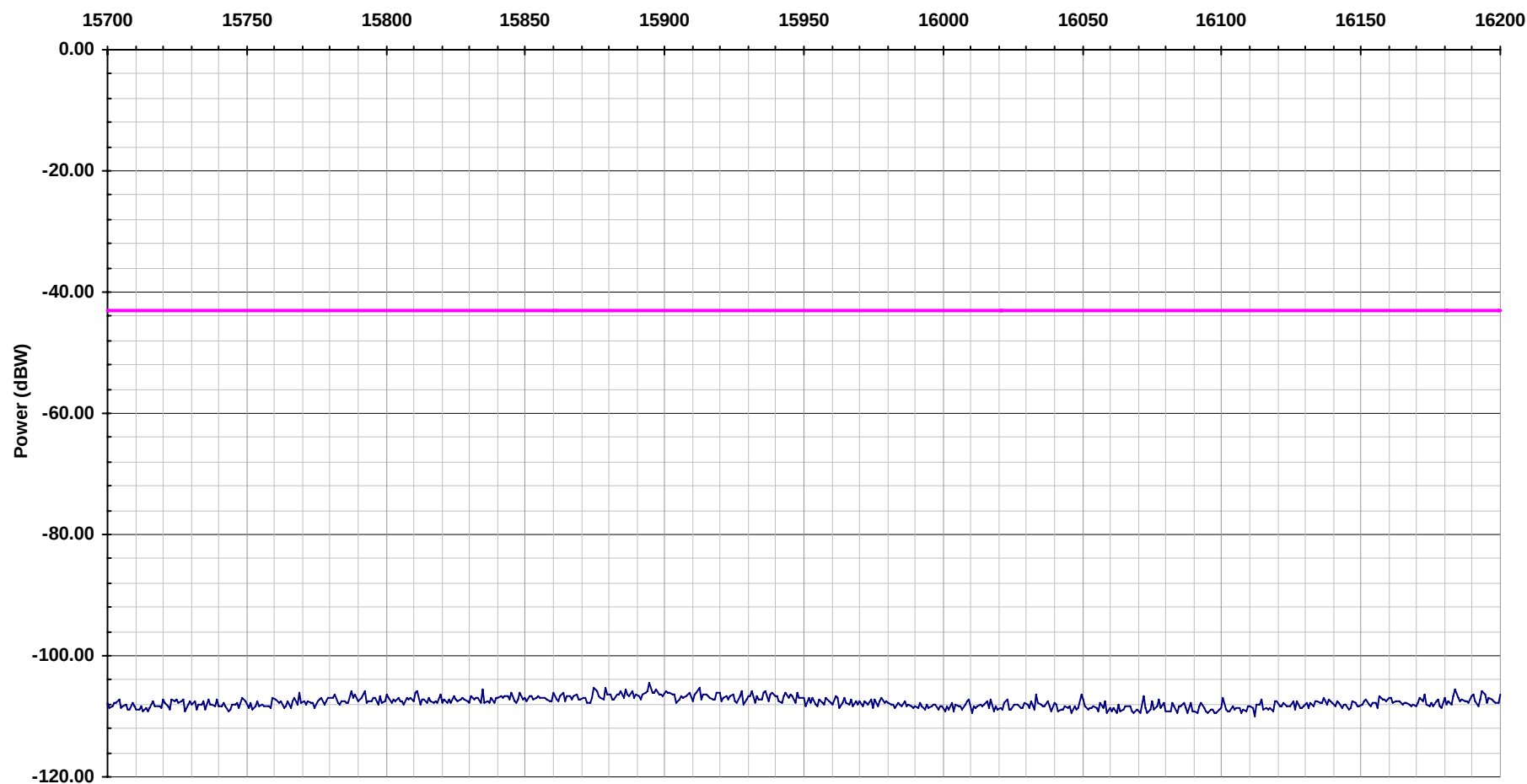
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000 200



Max: -105.45 dBW @15242.4679 MHz Frequency (MHz)

Min: -111.18 dBW @15609.4551 MHz Ave: -108.6326 dB

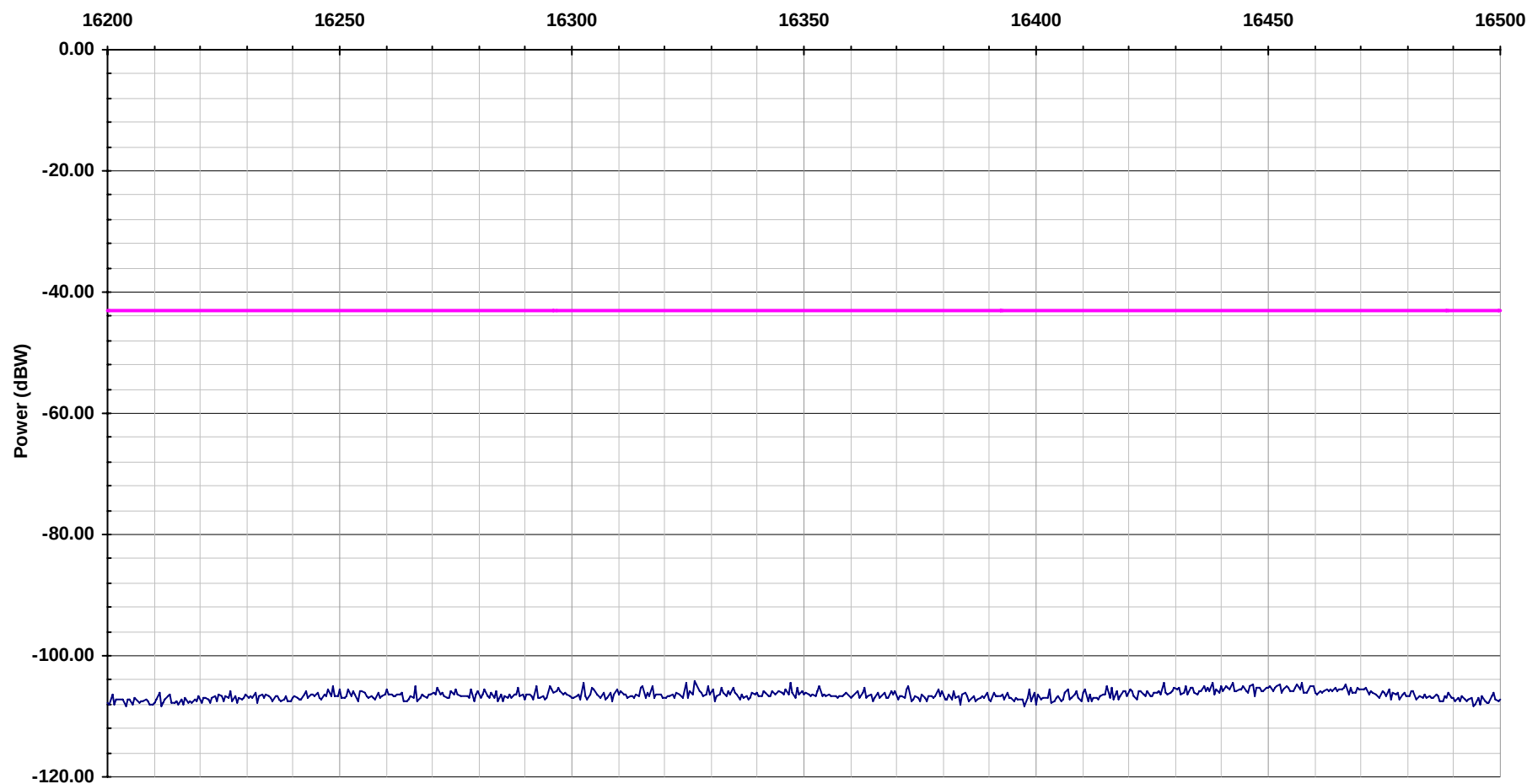
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000 201



Max: -104.48 dBW @15894.7115 MHz Frequency (MHz)

Min: -109.89 dBW @16111.859 MHz Ave: -107.6833 dB

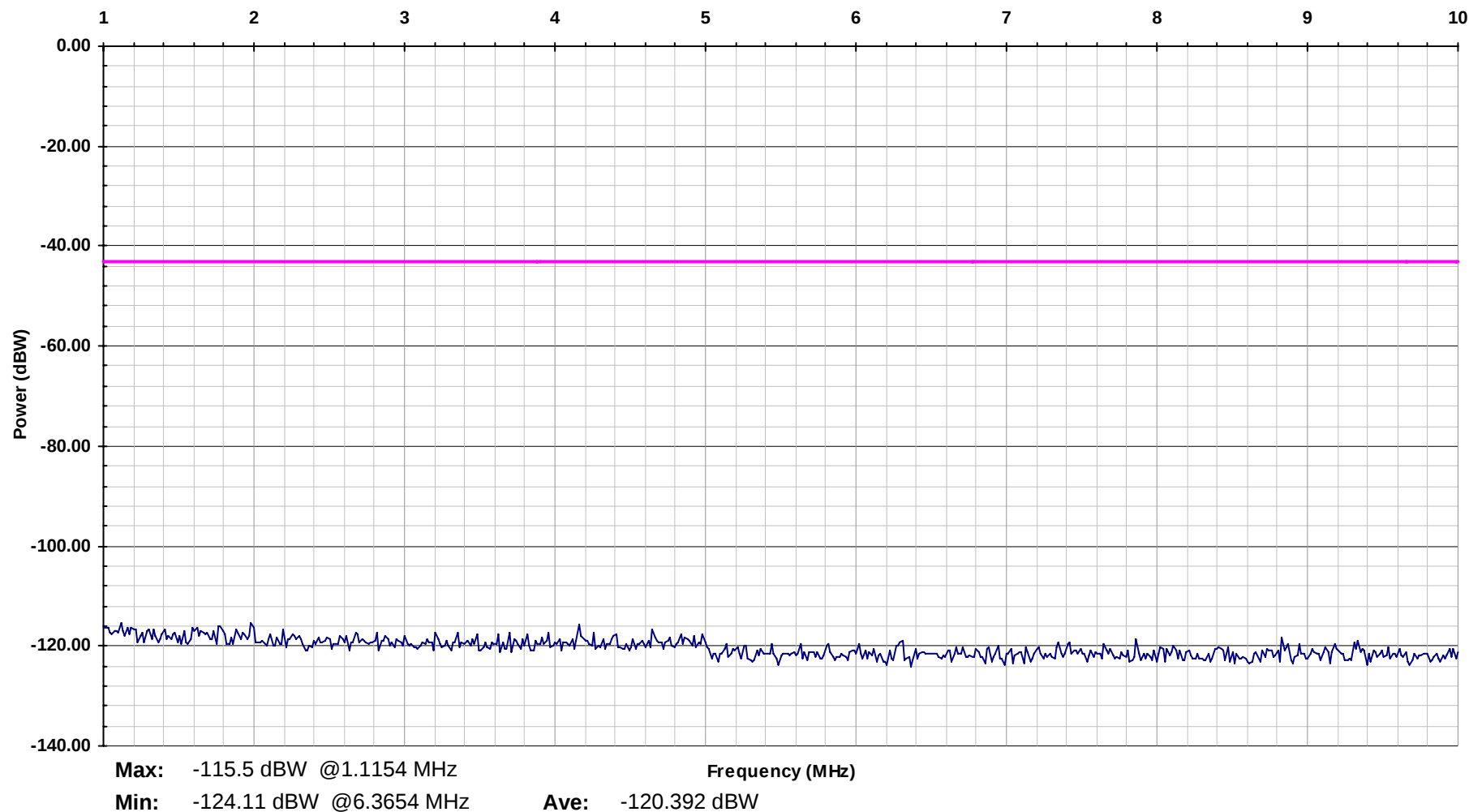
Channel# 4 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000 202



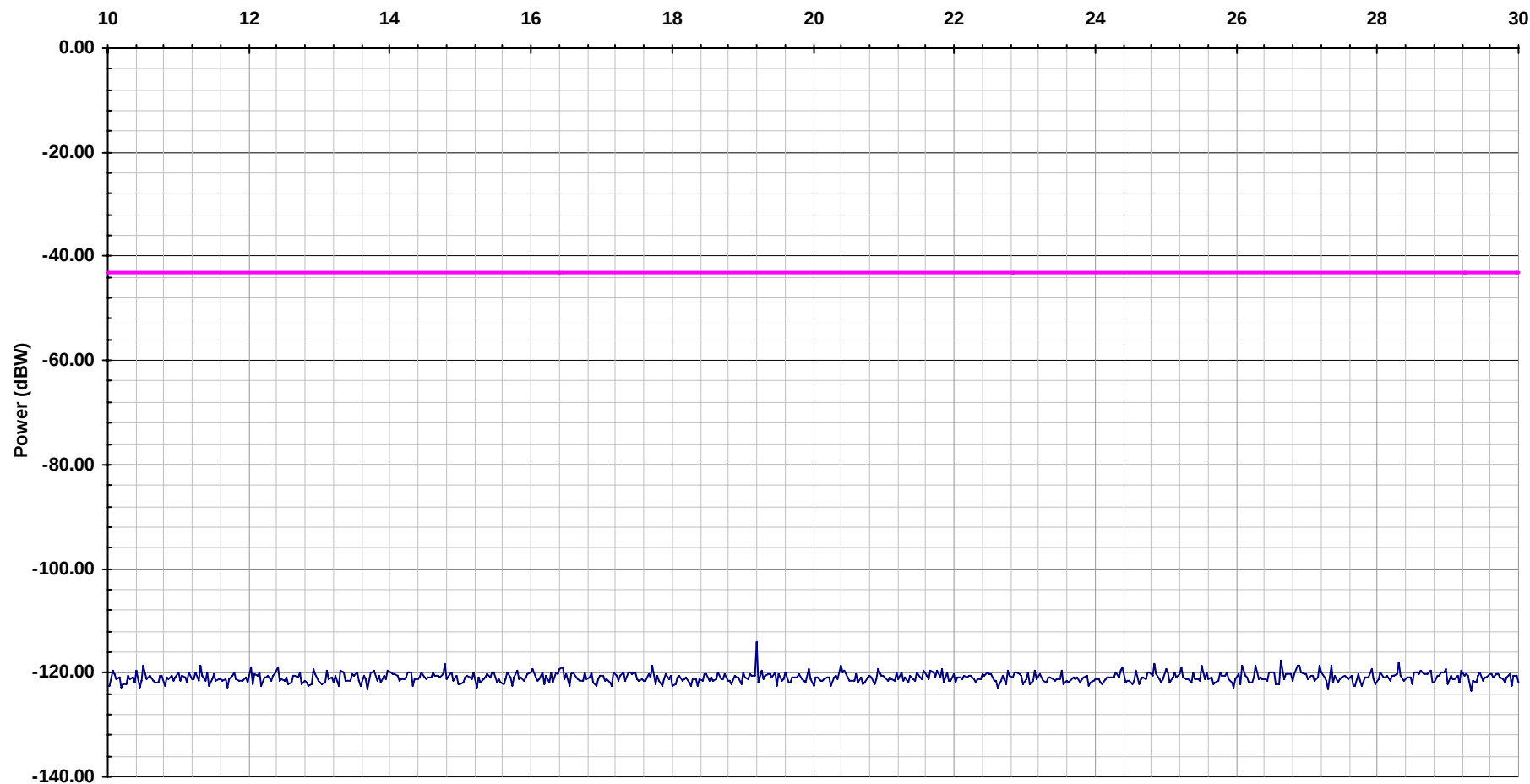
Max: -104.2 dBW @16326.4423 MHz Frequency (MHz)

Min: -108.43 dBW @16494.2308 MHz Ave: -106.4889 dB

Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz) 460



Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz) 461



Max: -114.03 dBW @19.1987 MHz

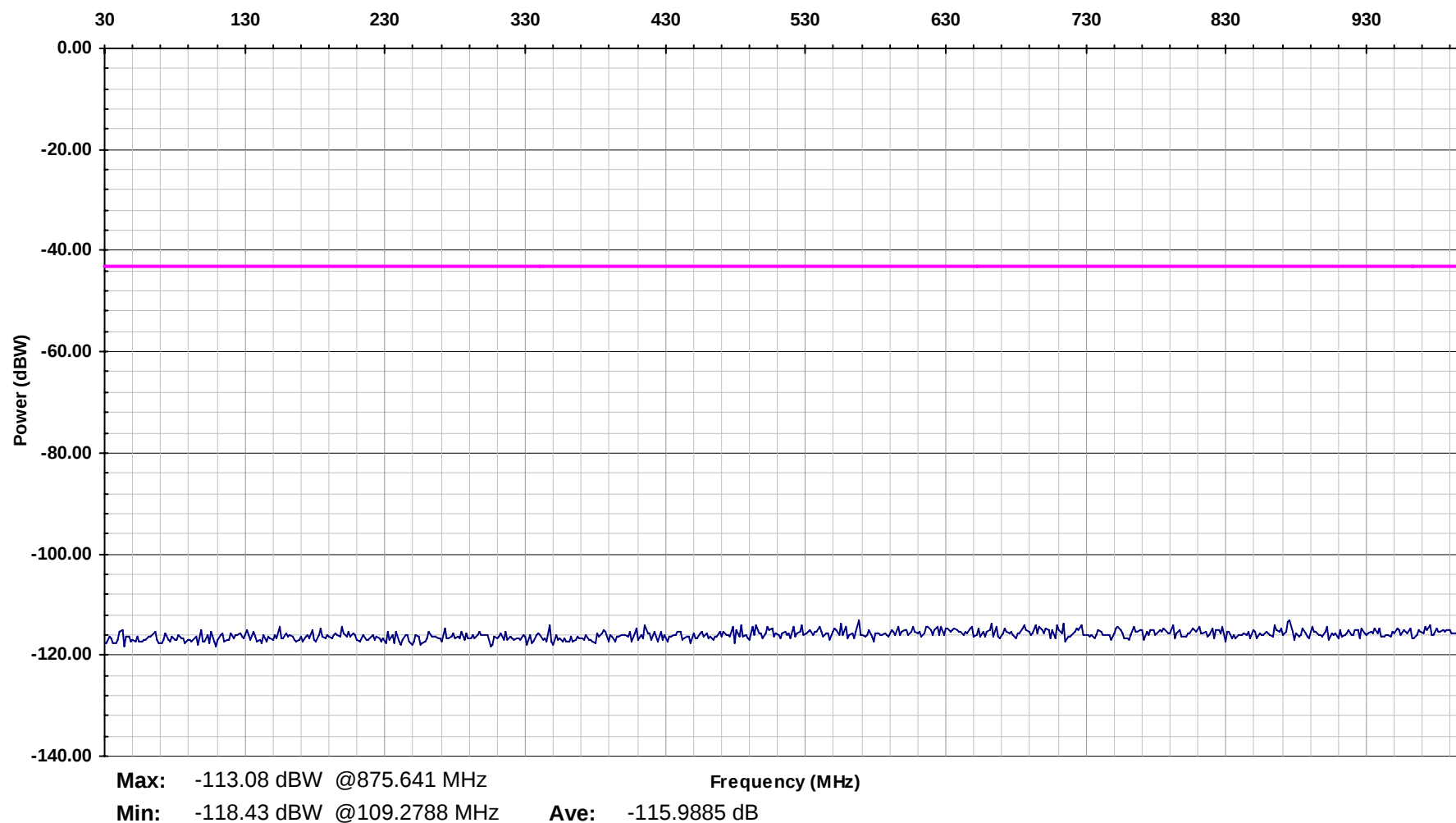
Frequency (MHz)

Min: -123.57 dBW @29.3269 MHz Ave: -120.9095 dB

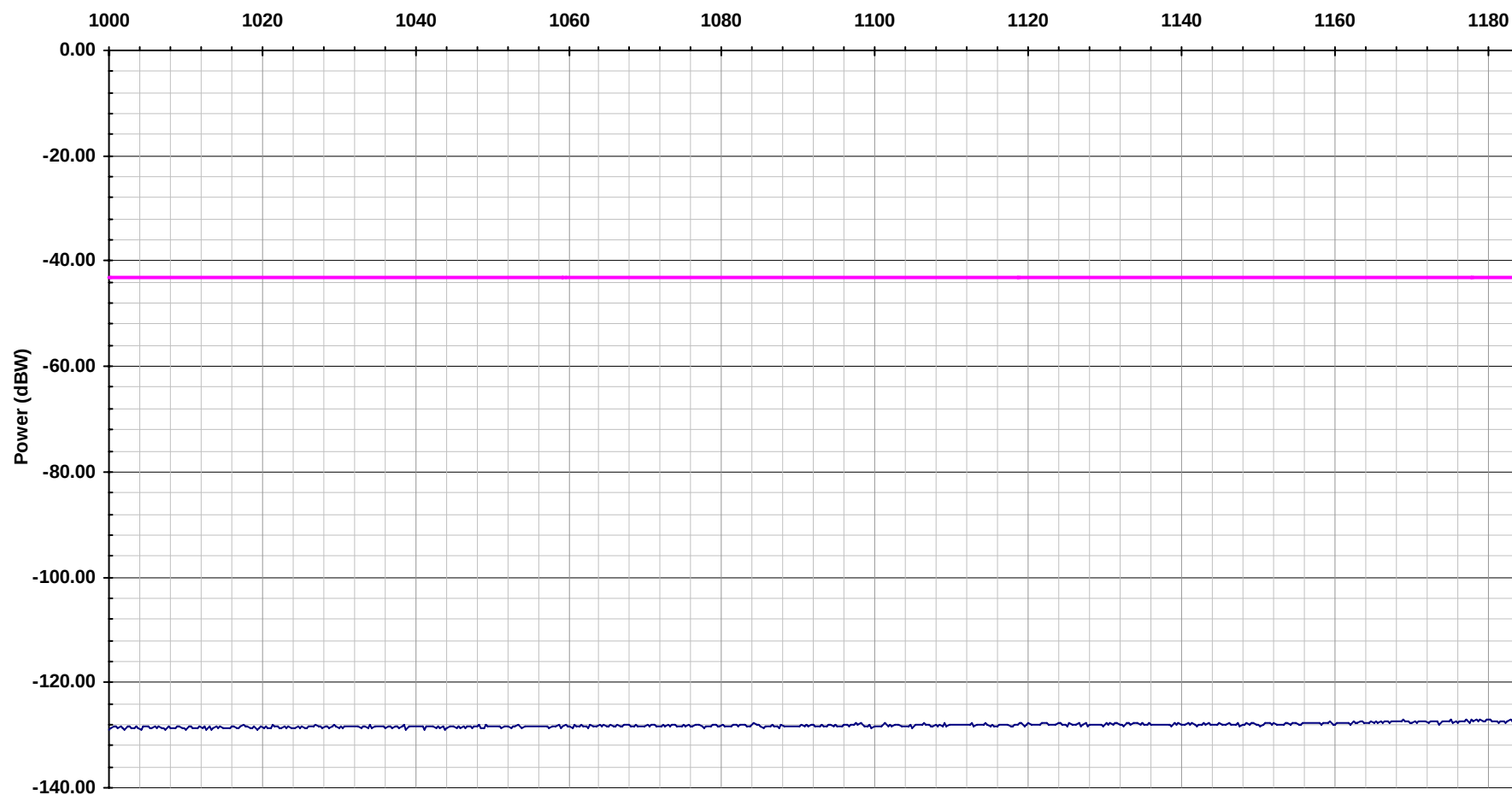
PlotTitle

Plot Number

Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100M 462



Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000 463



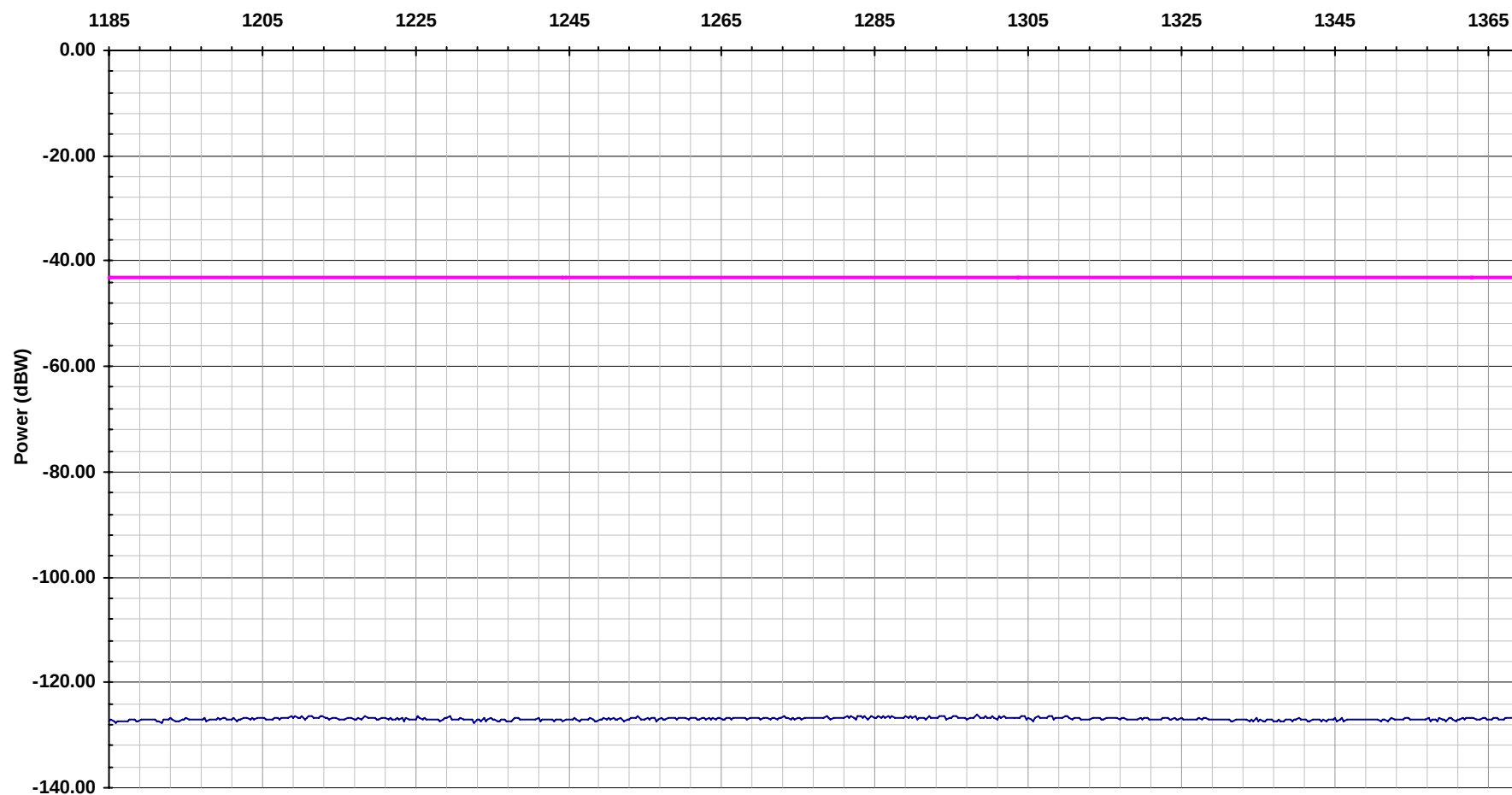
Max: -126.95 dBW @1179.0705 MHz Frequency (MHz)

Min: -129.13 dBW @1004.1506 MHz Ave: -128.1051 dB

PlotTitle

Plot Number

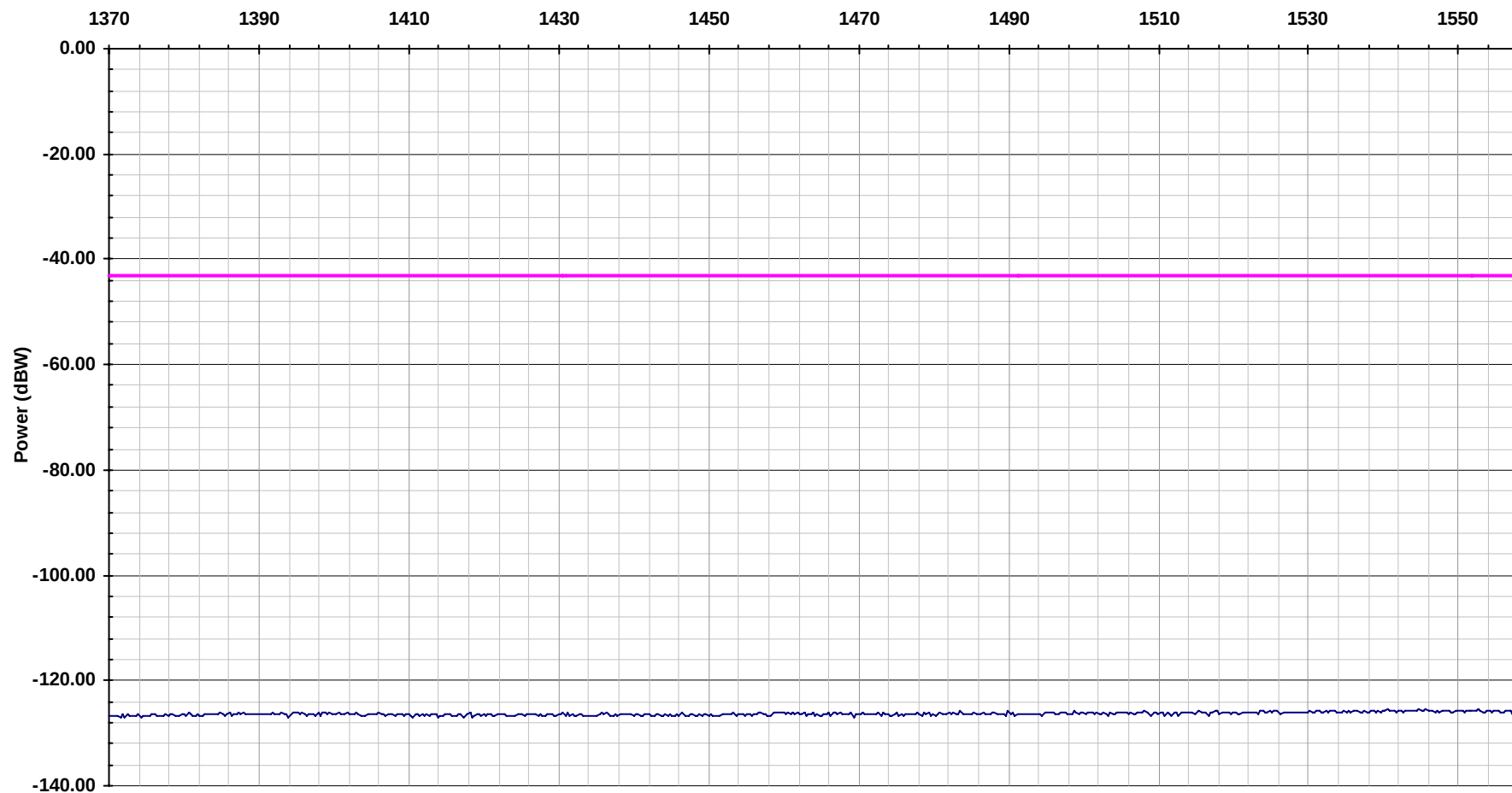
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000 464



Max: -126.0 dBW @1298.2532 MHz Frequency (MHz)

Min: -127.67 dBW @1191.8189 MHz Ave: -126.8937 dB

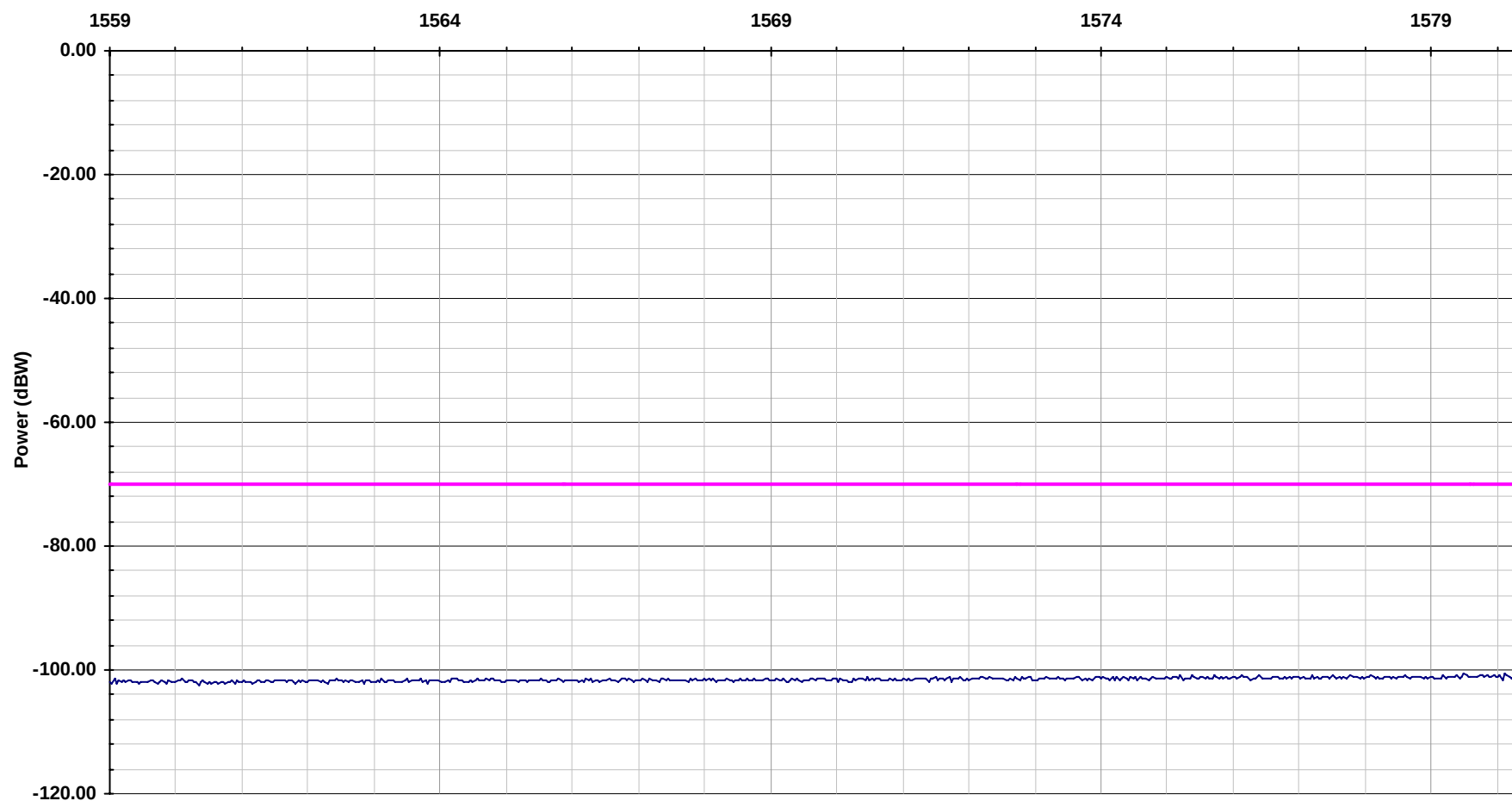
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000 465



Max: -125.29 dBW @1545.6731 MHz Frequency (MHz)

Min: -127.19 dBW @1417.25 MHz Ave: -126.3014 dB

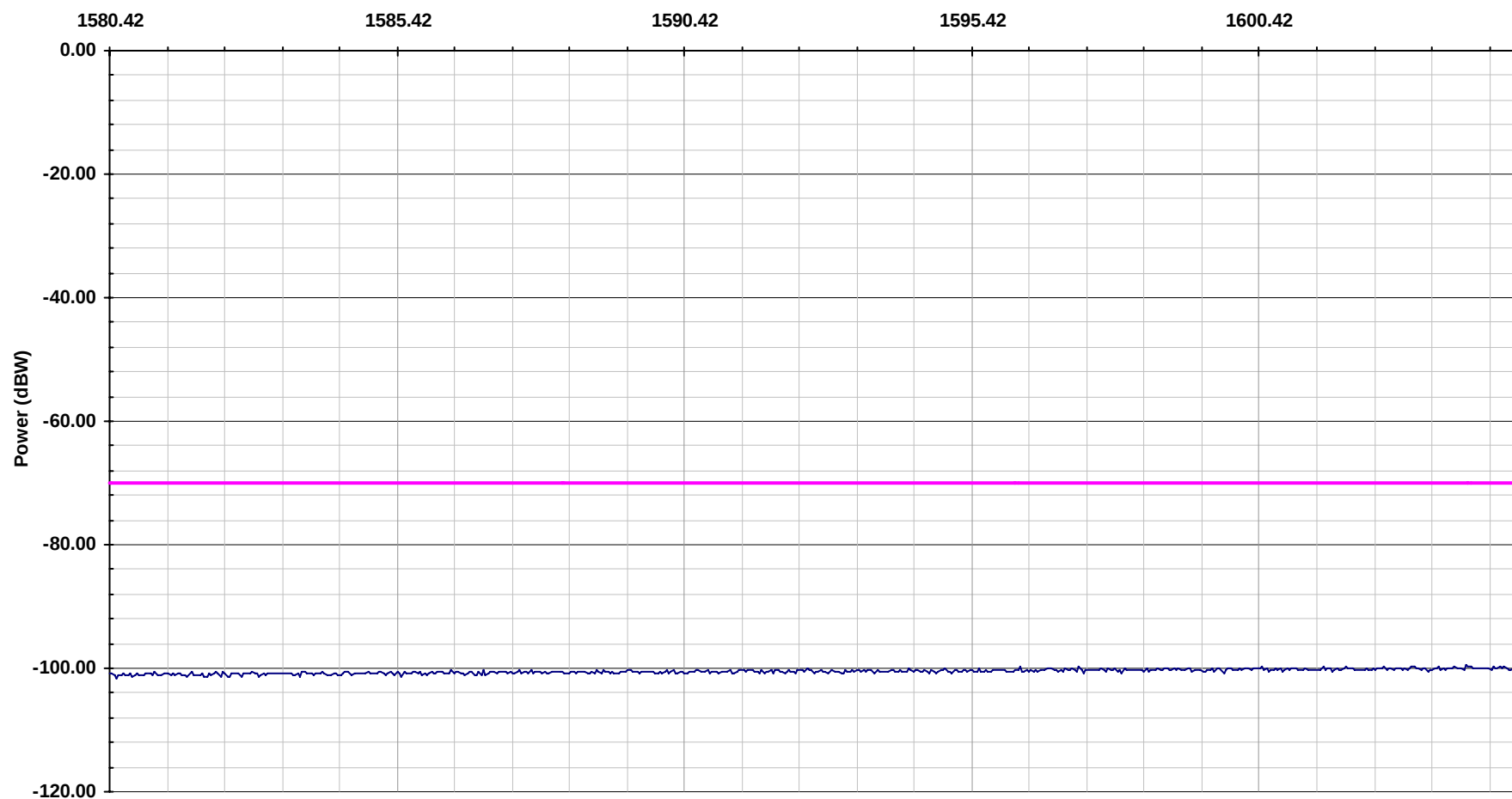
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000 466



Max: -100.56 dBW @1580.1111 MHz Frequency (MHz)

Min: -102.37 dBW @1560.3388 MHz Ave: -101.5231 dB

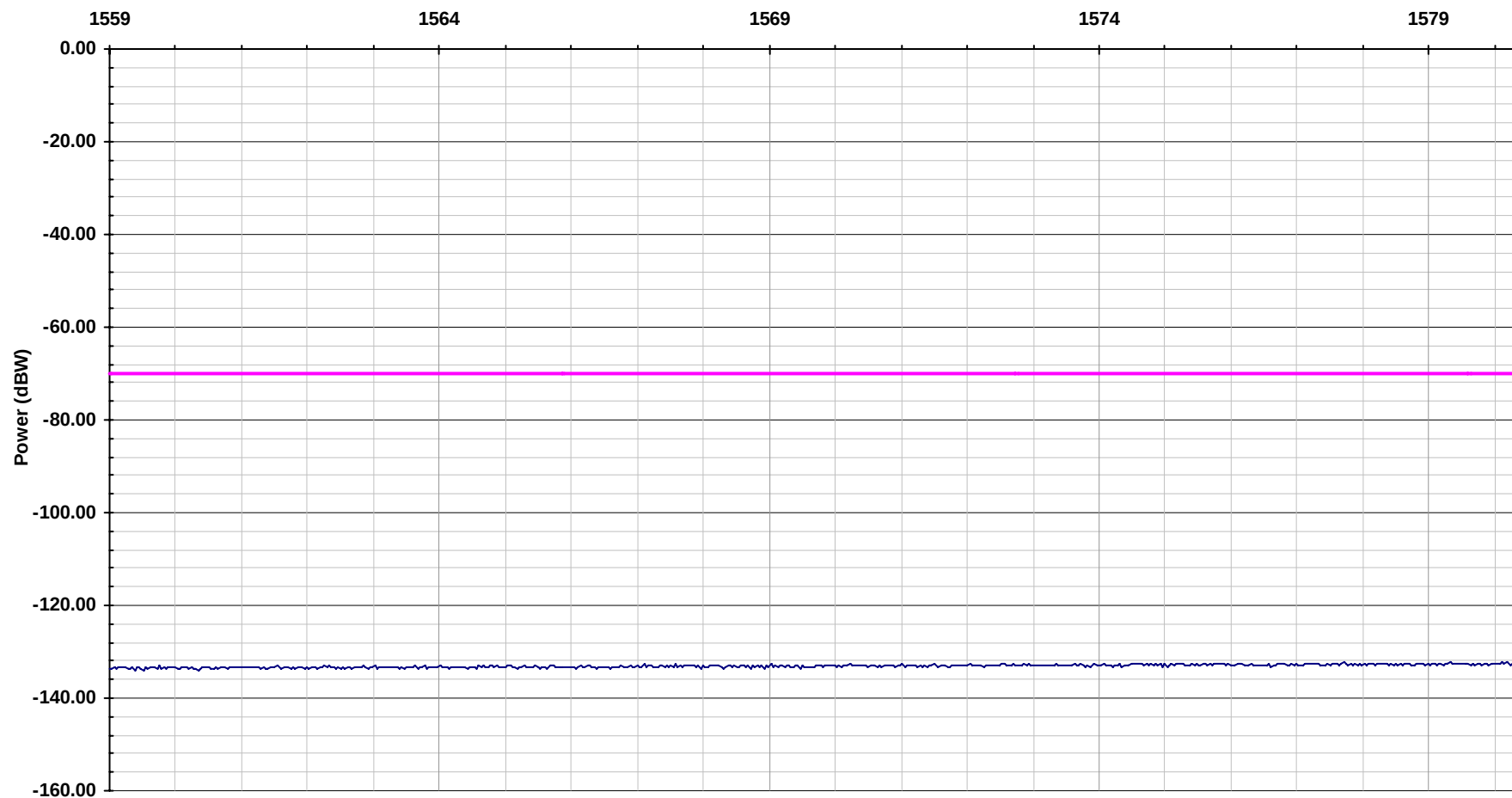
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000 467



Max: -99.57 dBW @1604.0152 MHz Frequency (MHz)

Min: -101.55 dBW @1580.5382 MHz Ave: -100.4957 dB

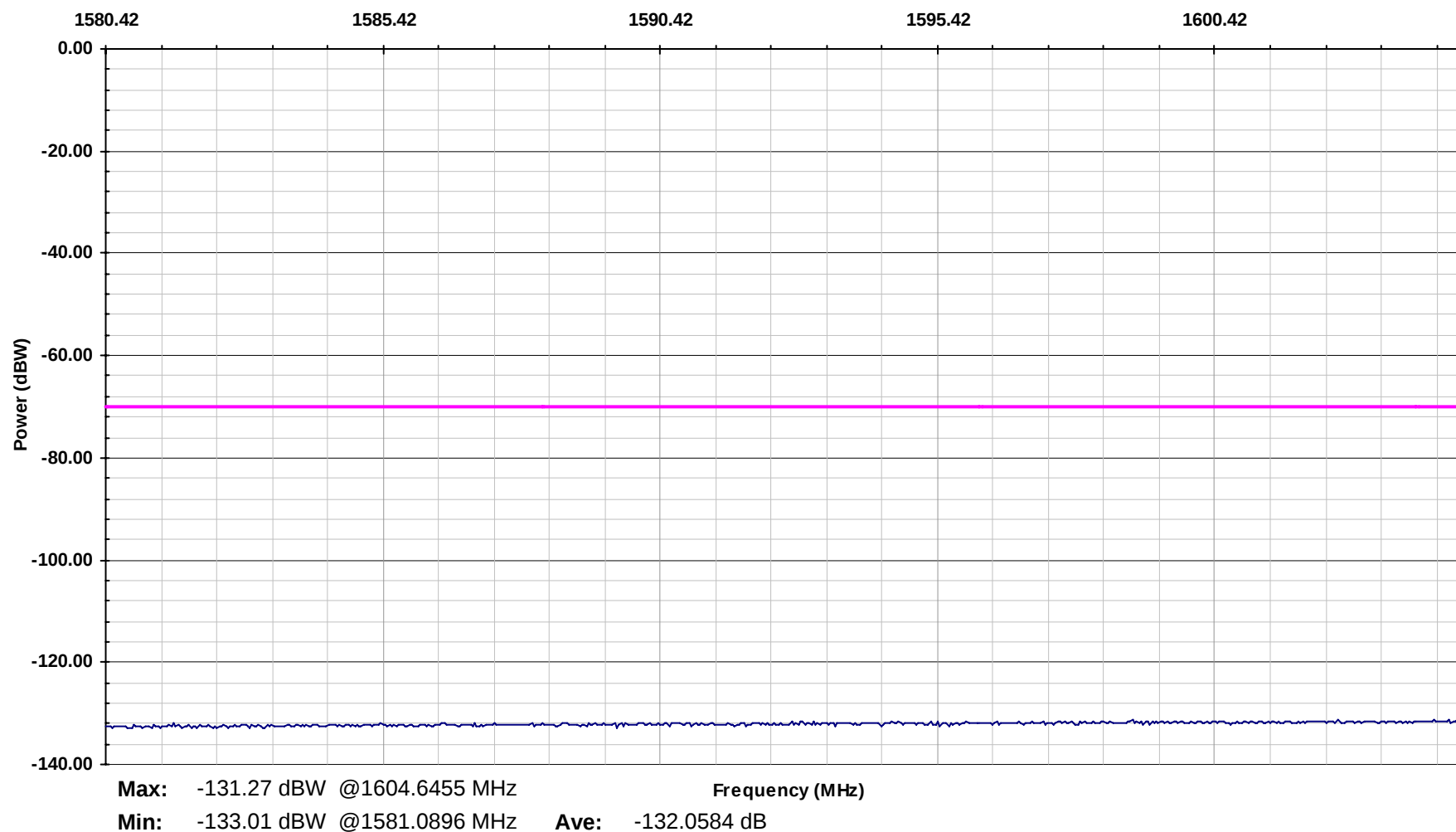
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000 468



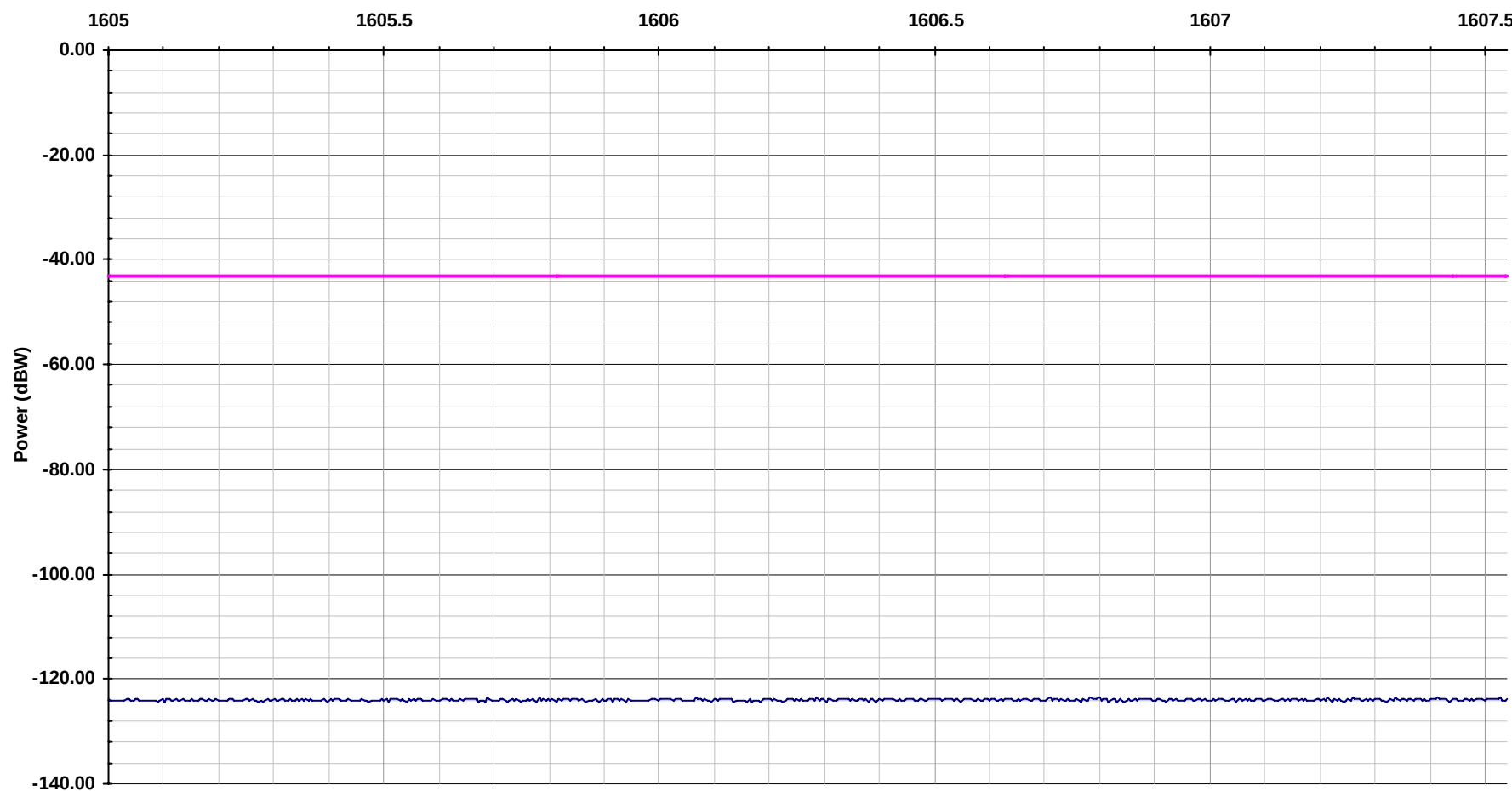
Max: -132.3 dBW @1580.3857 MHz Frequency (MHz)

Min: -133.97 dBW @1559.3776 MHz Ave: -133.0765 dB

Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000 469



Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000 470



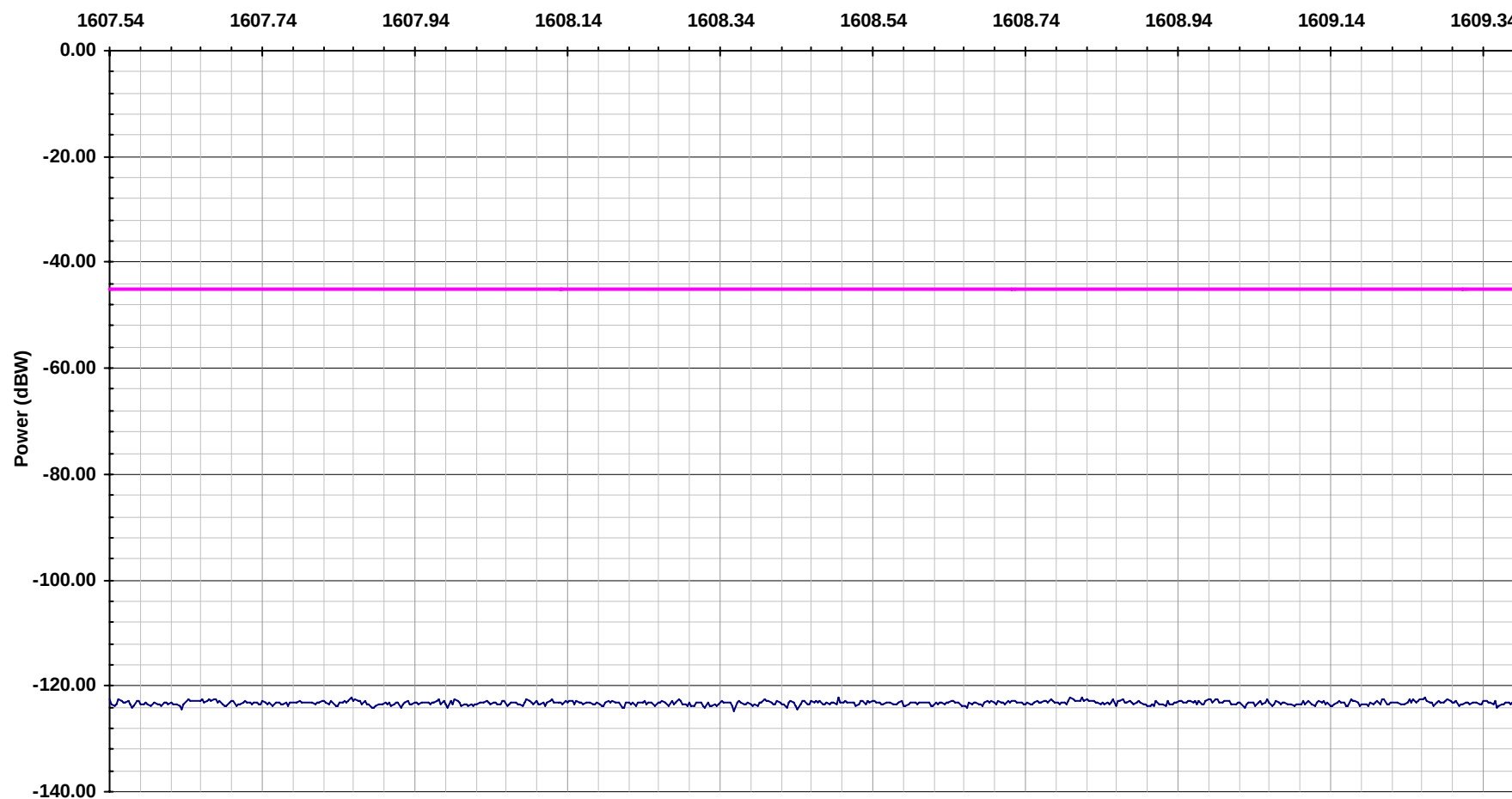
Max: -123.4 dBW @1607.3365 MHz Frequency (MHz)

Min: -124.59 dBW @1606.3799 MHz Ave: -123.9736 dB

PlotTitle

Plot Number

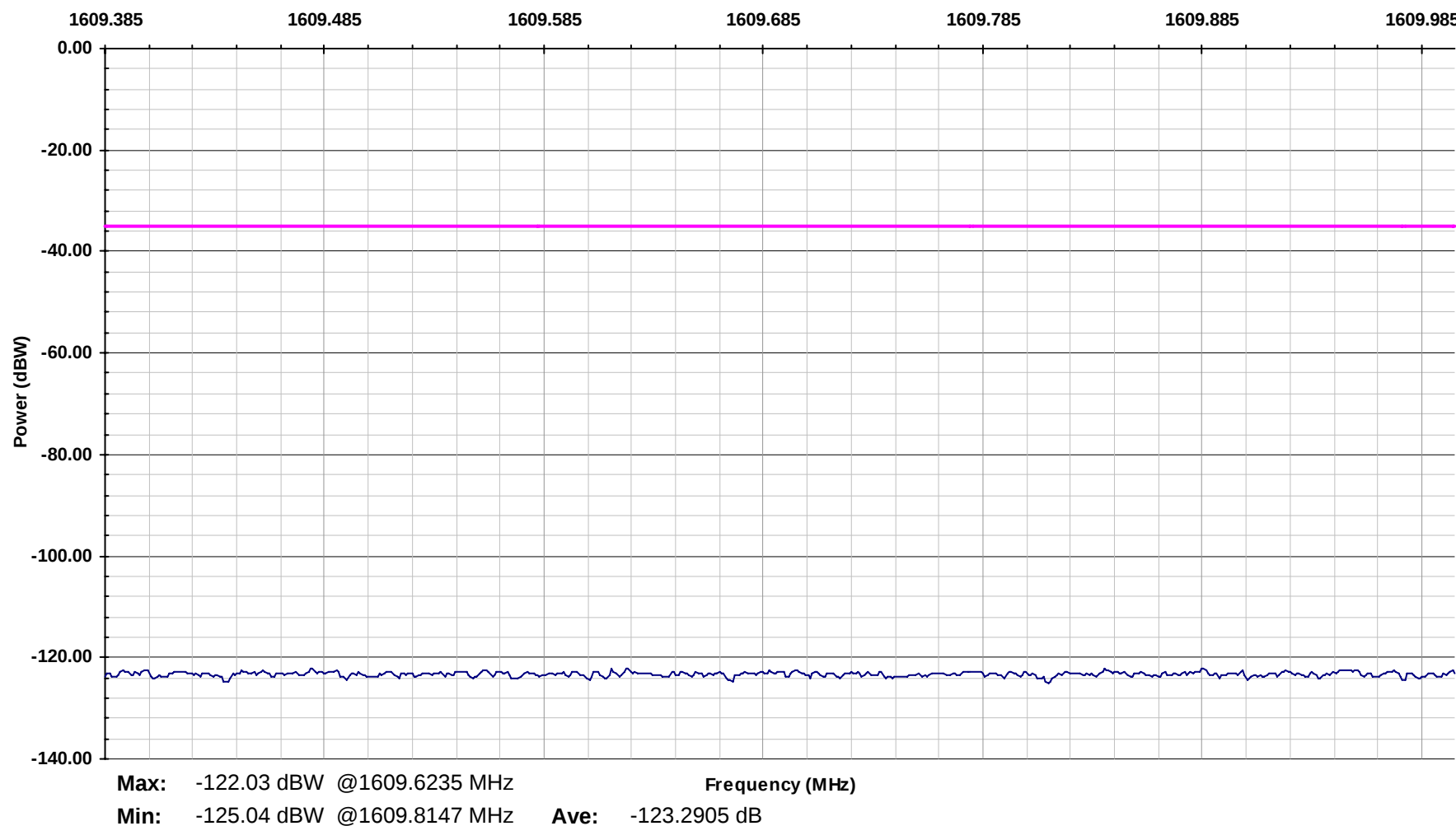
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030 471



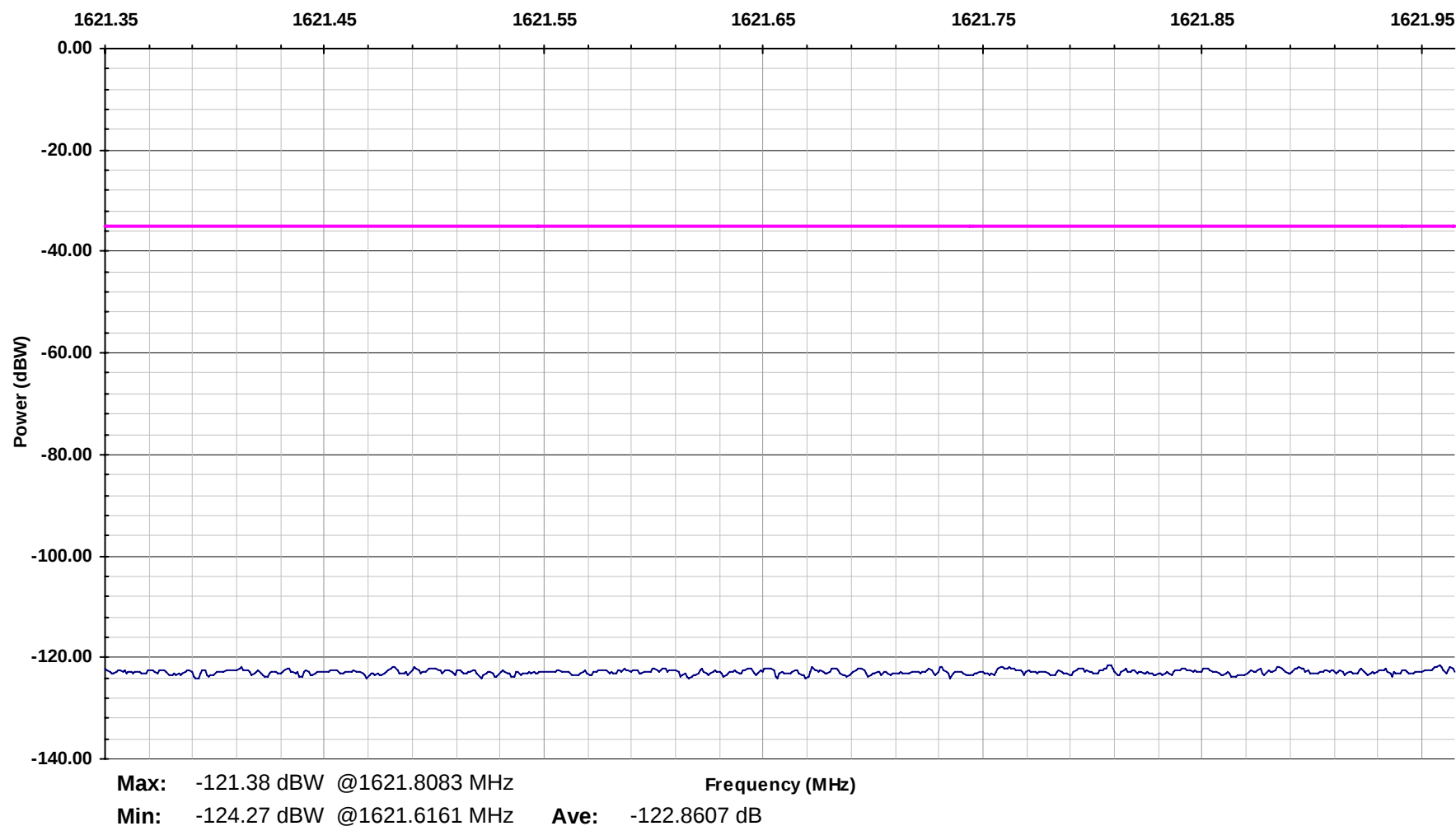
Max: -122.03 dBW @1608.7996 MHz Frequency (MHz)

Min: -124.63 dBW @1608.359 MHz Ave: -123.2196 dB

Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030 472



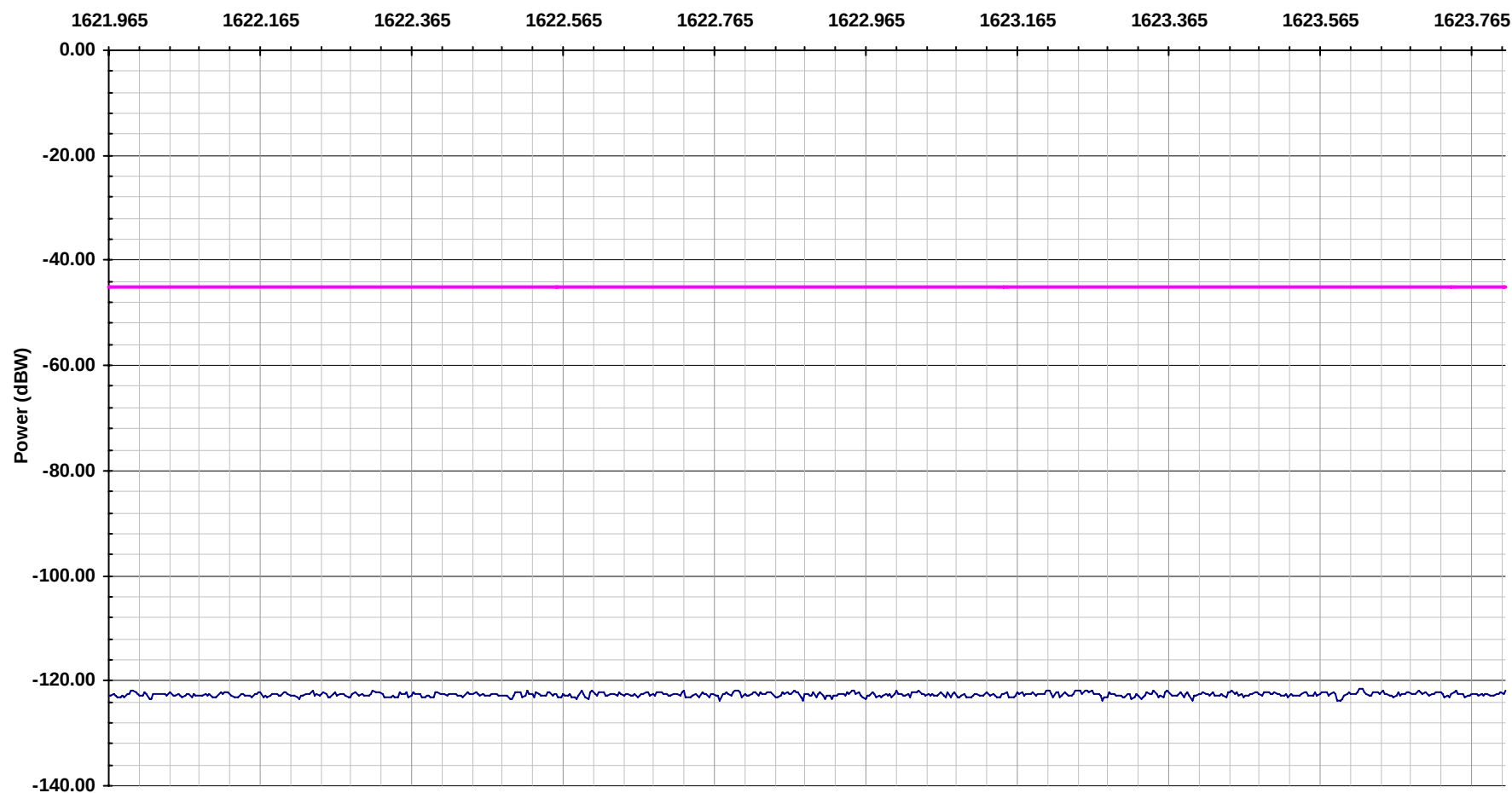
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030 473



PlotTitle

Plot Number

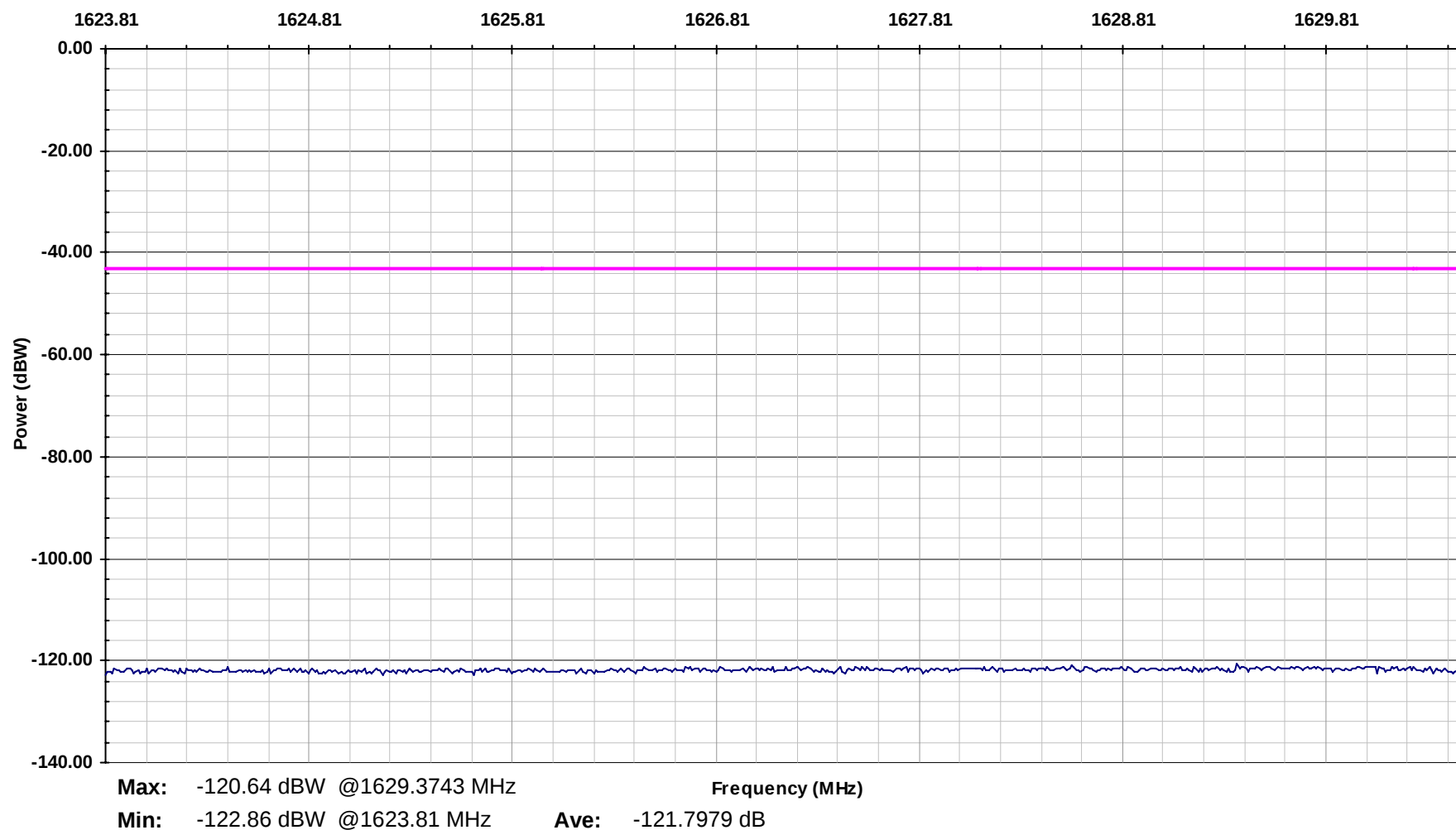
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030 474



Max: -121.41 dBW @1623.6178 MHz Frequency (MHz)

Min: -123.95 dBW @1623.3961 MHz Ave: -122.6146 dB

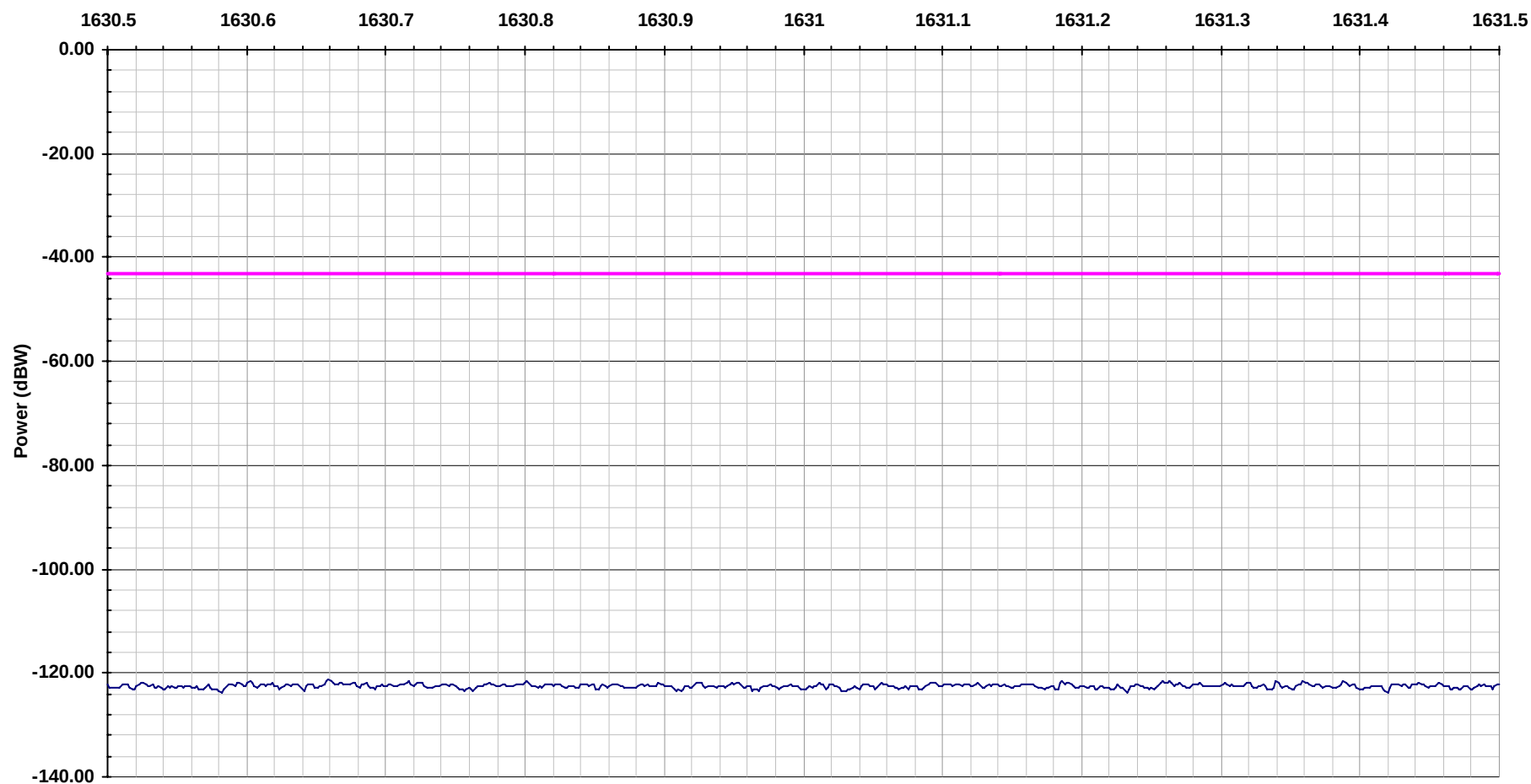
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030 475



PlotTitle

Plot Number

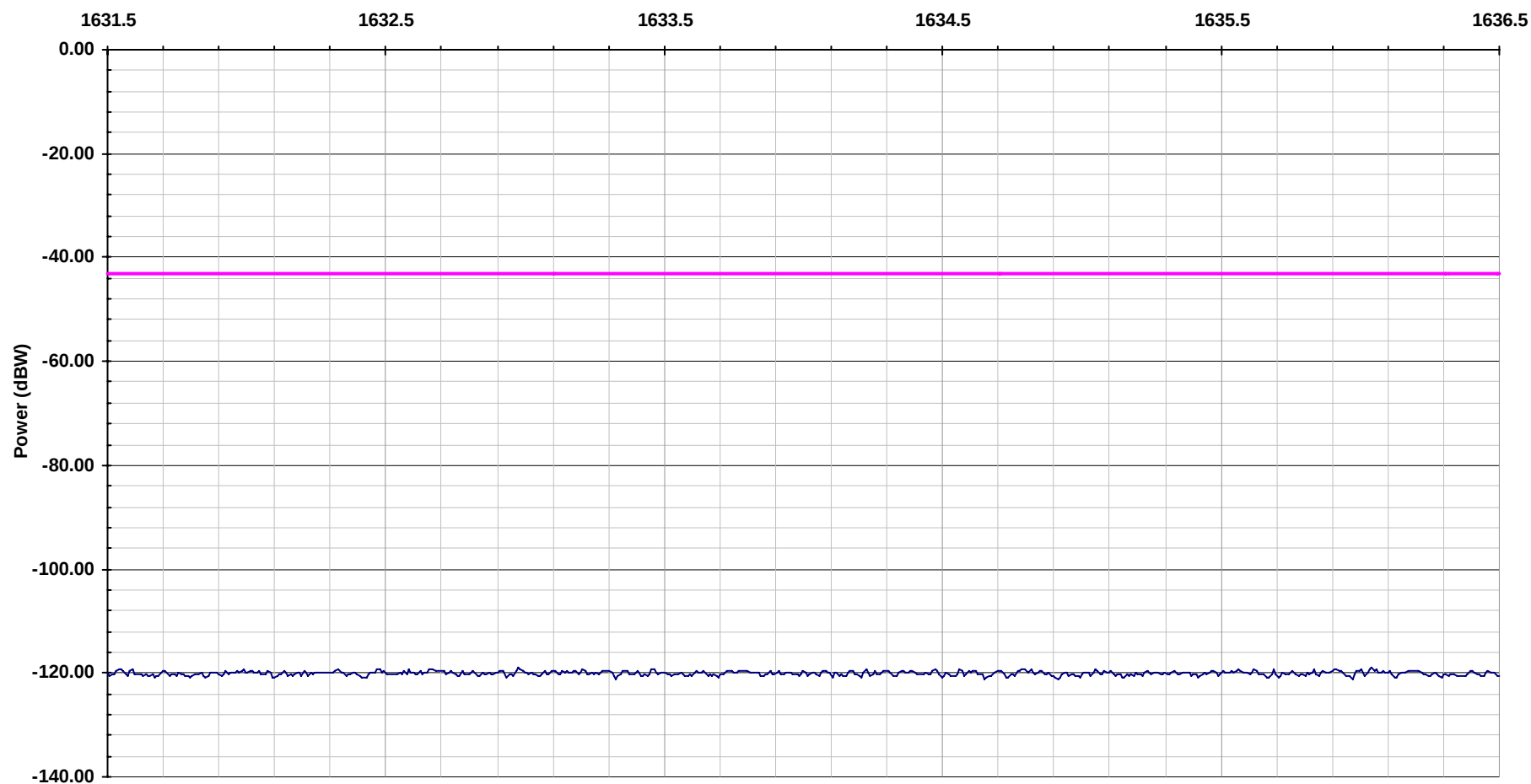
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030 476



Max: -121.35 dBW @1630.6587 MHz Frequency (MHz)

Min: -123.75 dBW @1631.4199 MHz Ave: -122.4953 dB

Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100 477



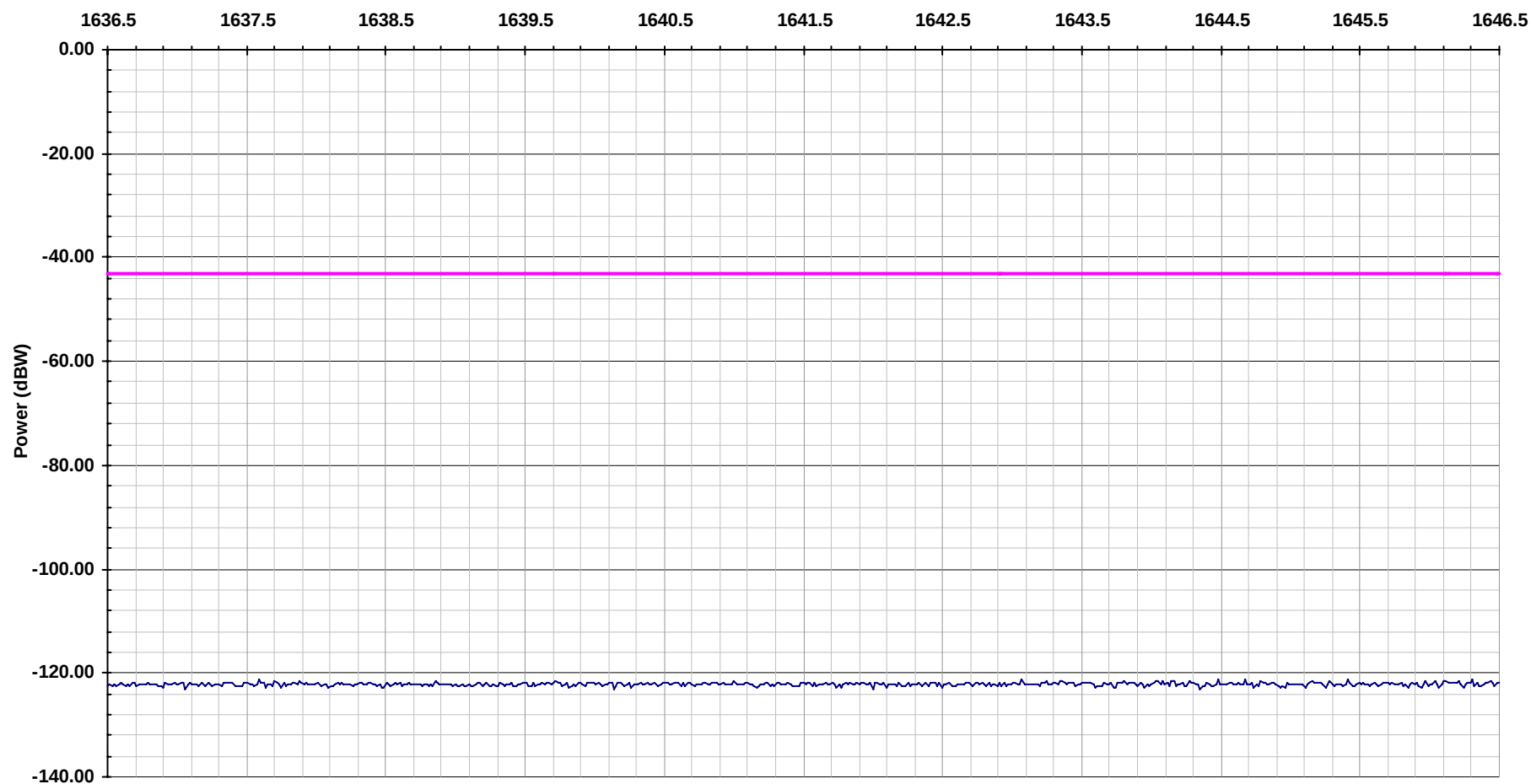
Max: -118.92 dBW @1636.0433 MHz Frequency (MHz)

Min: -121.14 dBW @1634.649 MHz Ave: -120.0599 dB

PlotTitle

Plot Number

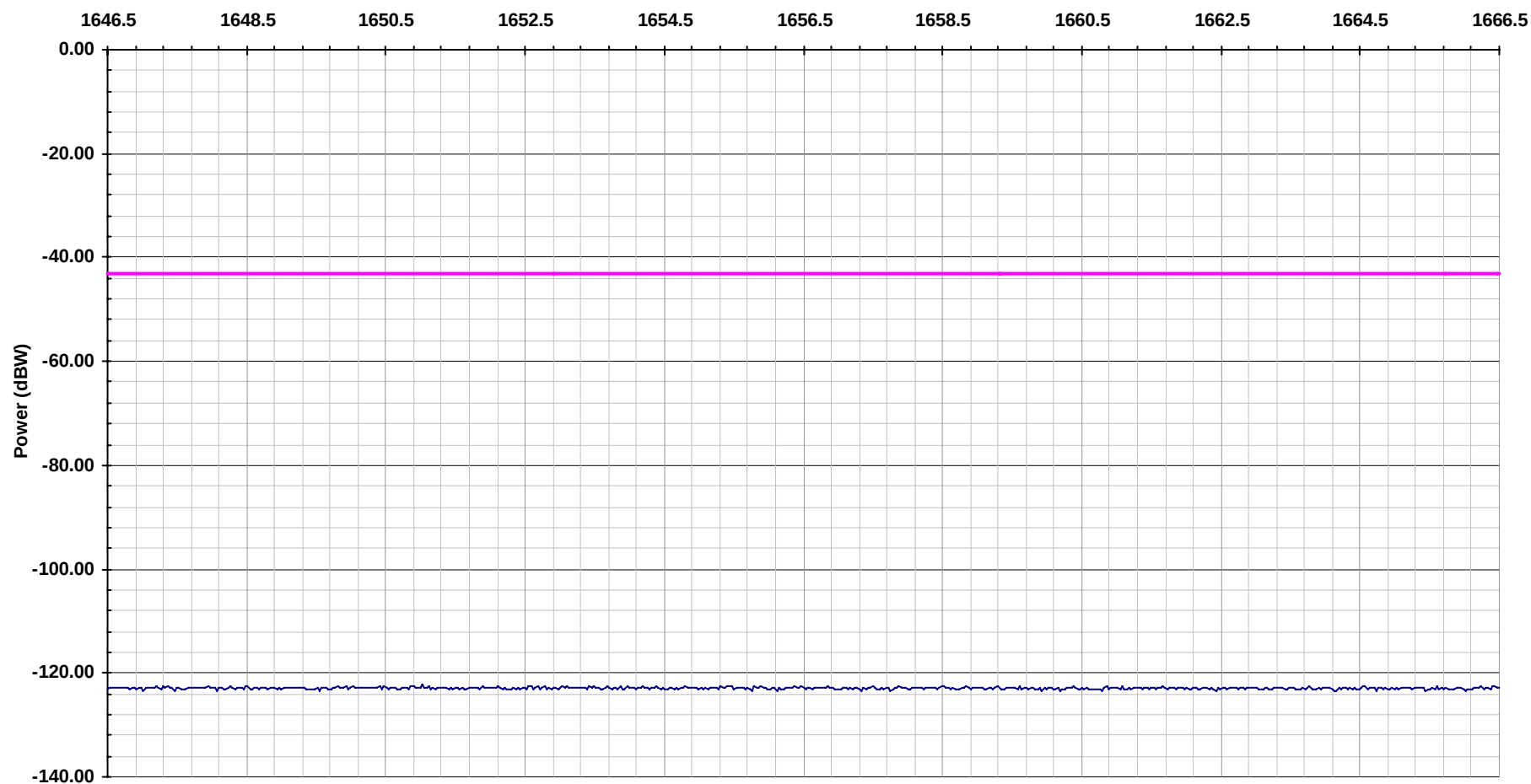
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300 478



Max: -121.11 dBW @1646.3077 MHz Frequency (MHz)

Min: -123.11 dBW @1641.9968 MHz Ave: -122.1359 dB

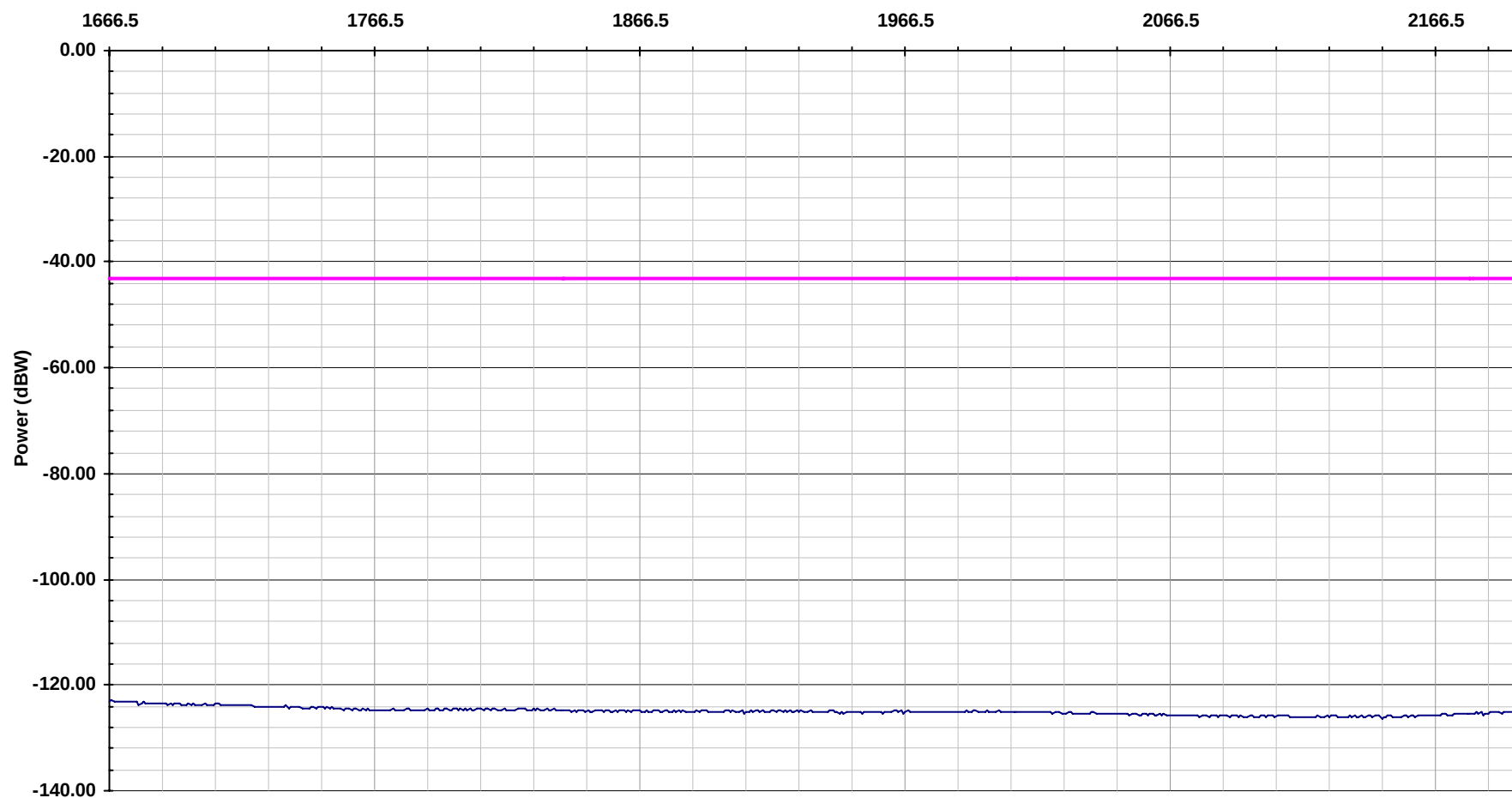
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000 479



Max: -122.2 dBW @1651.0192 MHz Frequency (MHz)

Min: -123.48 dBW @1664.7372 MHz Ave: -122.9096 dB

Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000 480



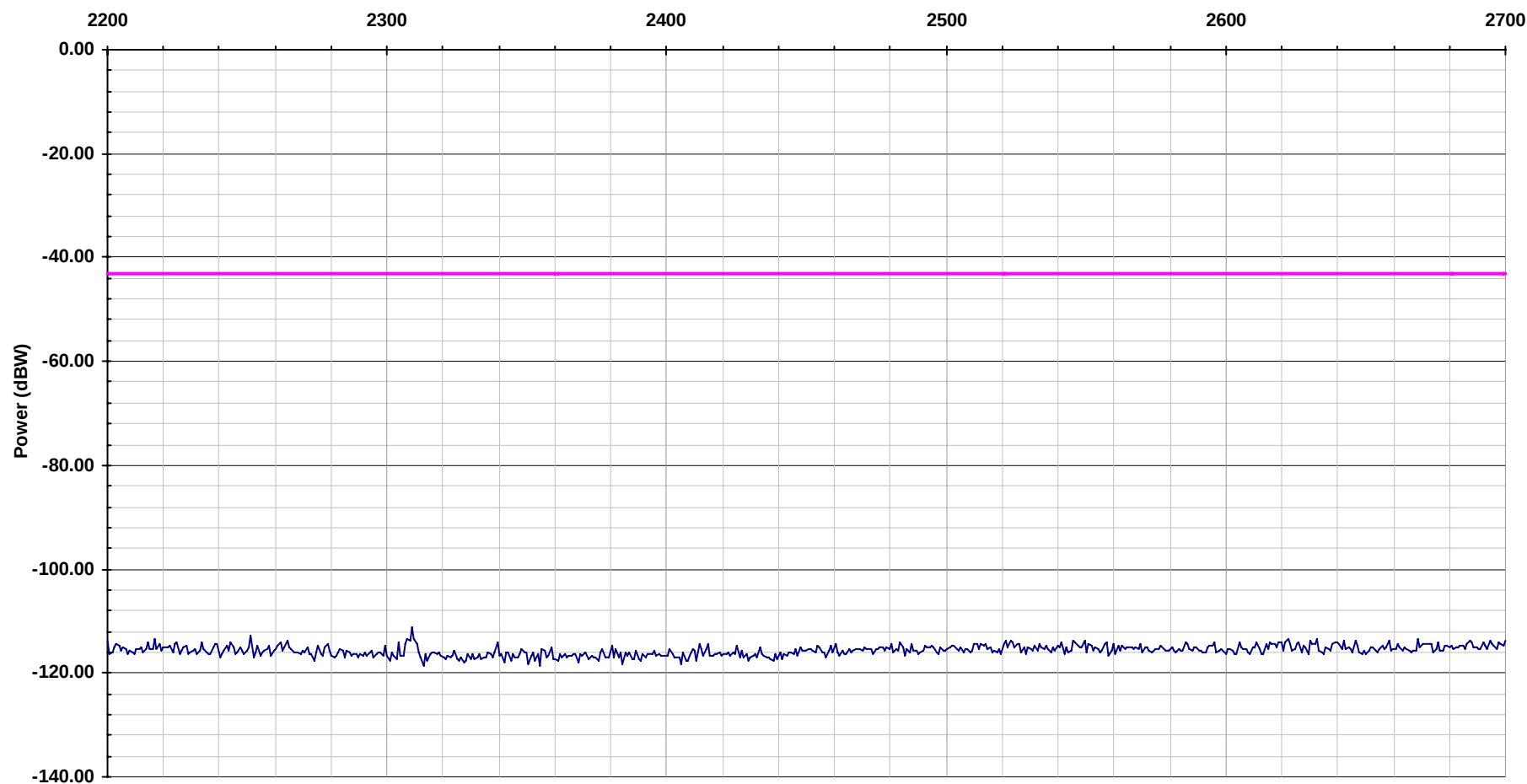
Max: -122.99 dBW @1667.355 MHz Frequency (MHz)

Min: -126.24 dBW @2146.137 MHz Ave: -124.9714 dB

PlotTitle

Plot Number

Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000 481



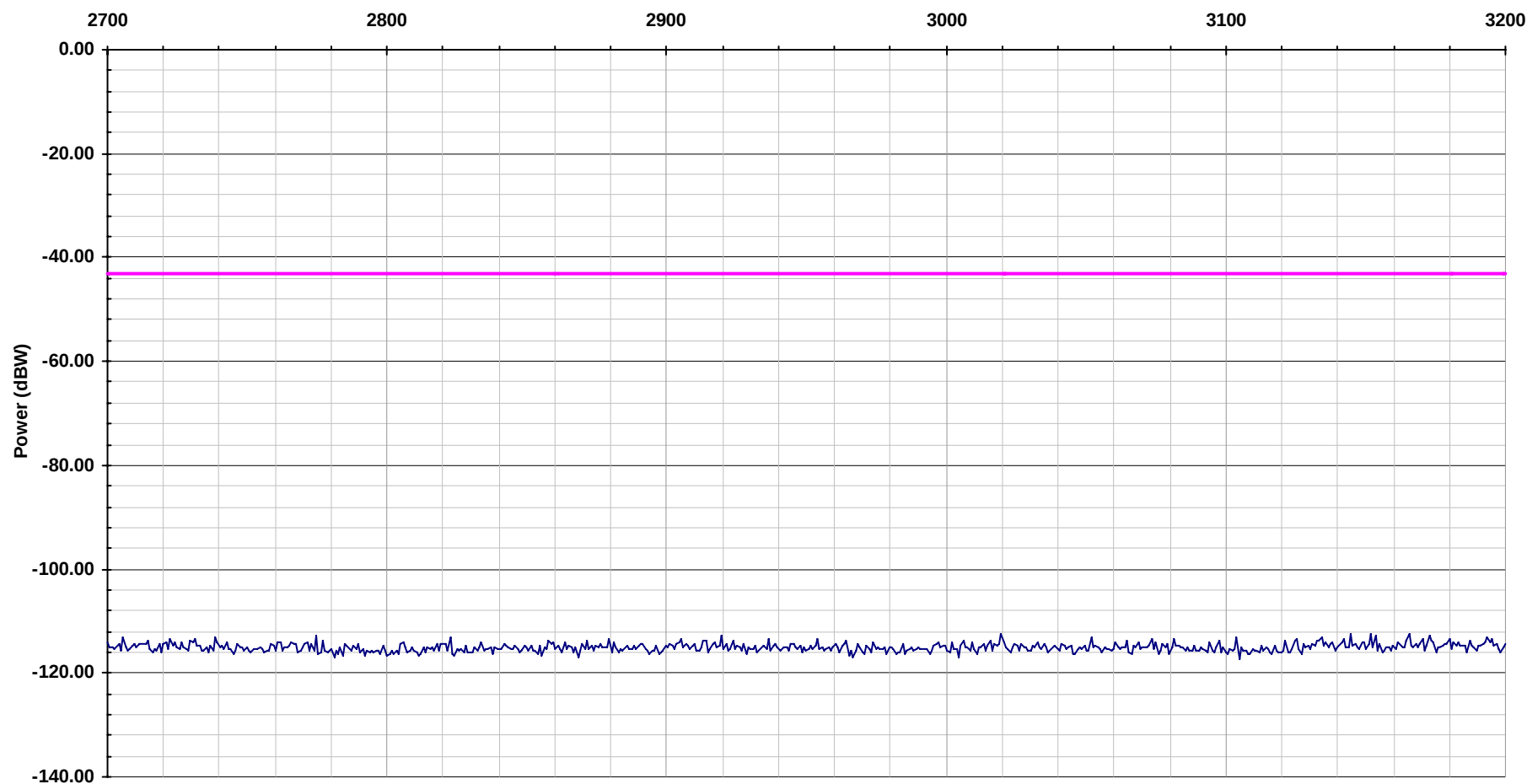
Max: -111.23 dBW @2308.9744 MHz Frequency (MHz)

Min: -118.65 dBW @2312.9808 MHz Ave: -115.6547 dB

PlotTitle

Plot Number

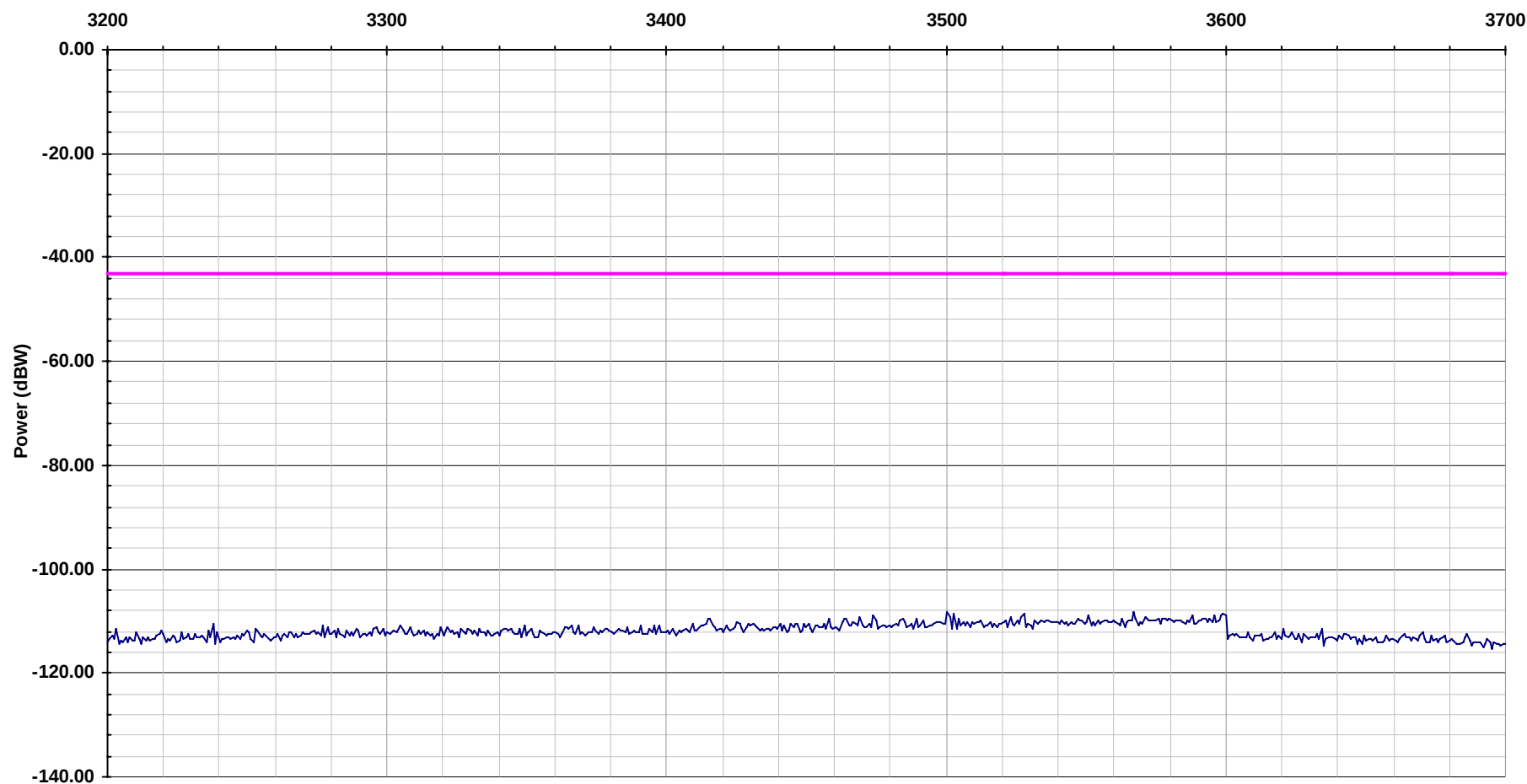
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000 482



Max: -112.33 dBW @3151.9231 MHz Frequency (MHz)

Min: -117.26 dBW @3104.6474 MHz Ave: -115.0781 dB

Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000 483



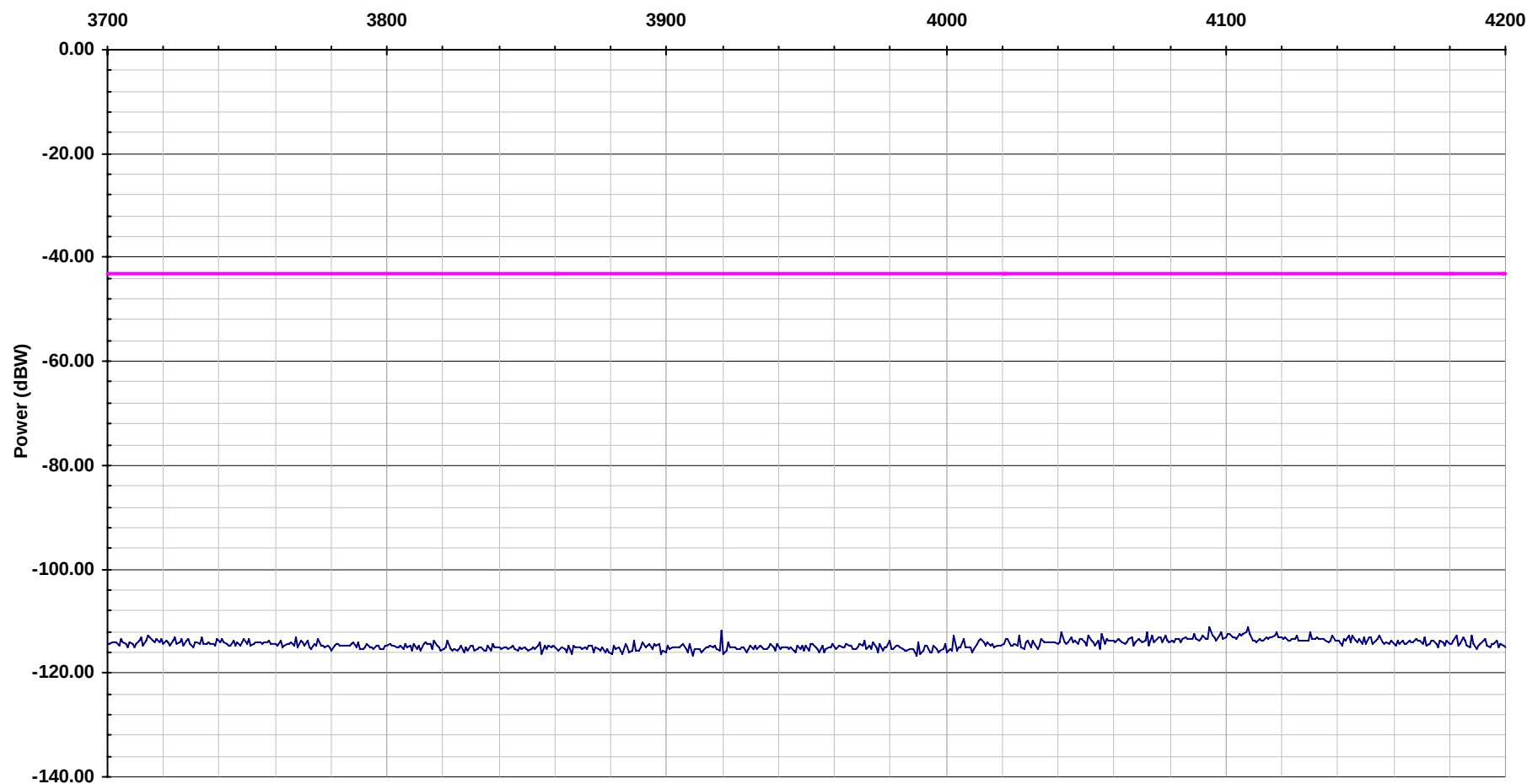
Max: -108.32 dBW @3500.4808 MHz Frequency (MHz)

Min: -115.23 dBW @3695.1923 MHz Ave: -111.8748 dB

PlotTitle

Plot Number

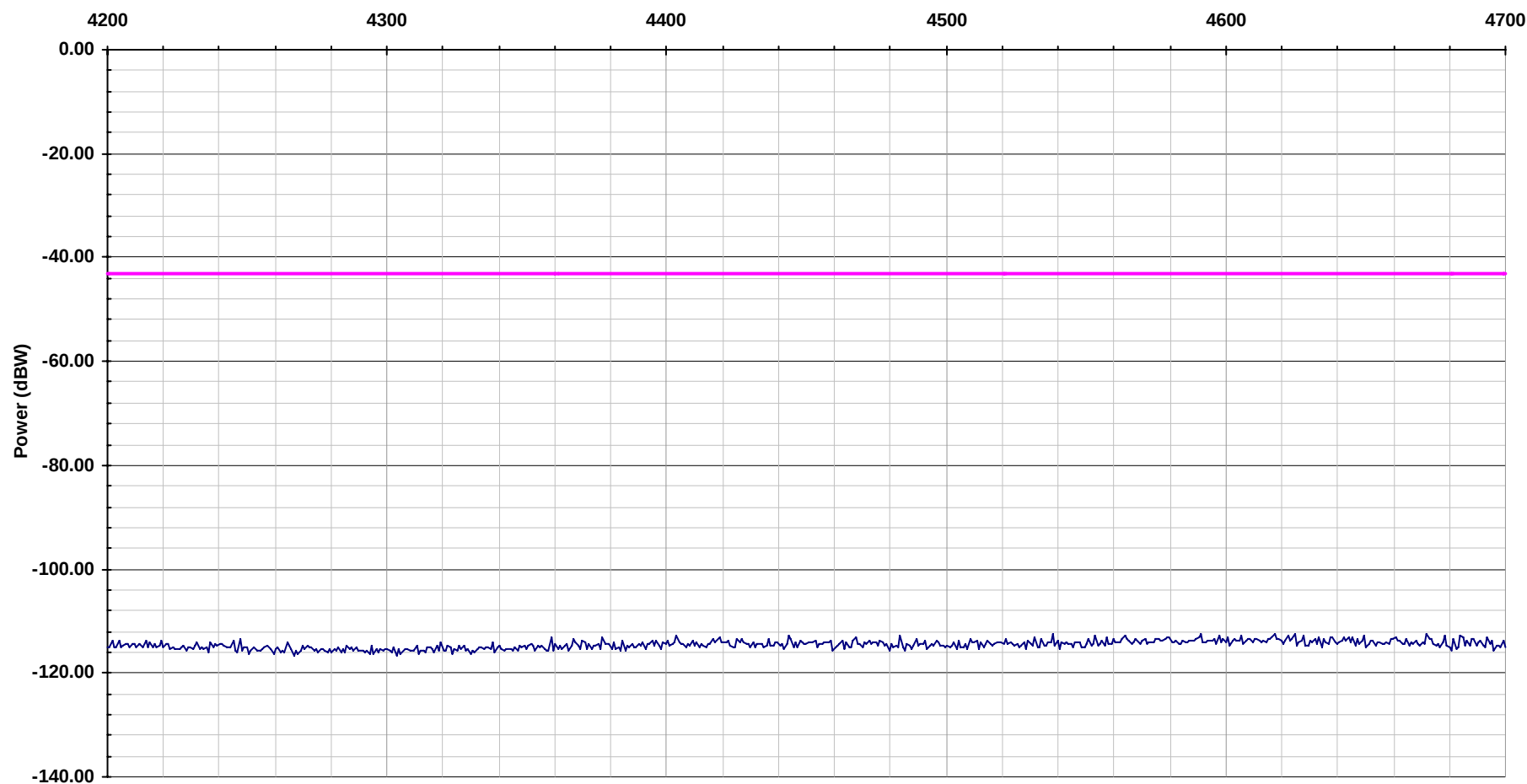
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000 484



Max: -111.17 dBW @4107.8526 MHz Frequency (MHz)

Min: -116.81 dBW @3909.1346 MHz Ave: -114.4479 dB

Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000 485



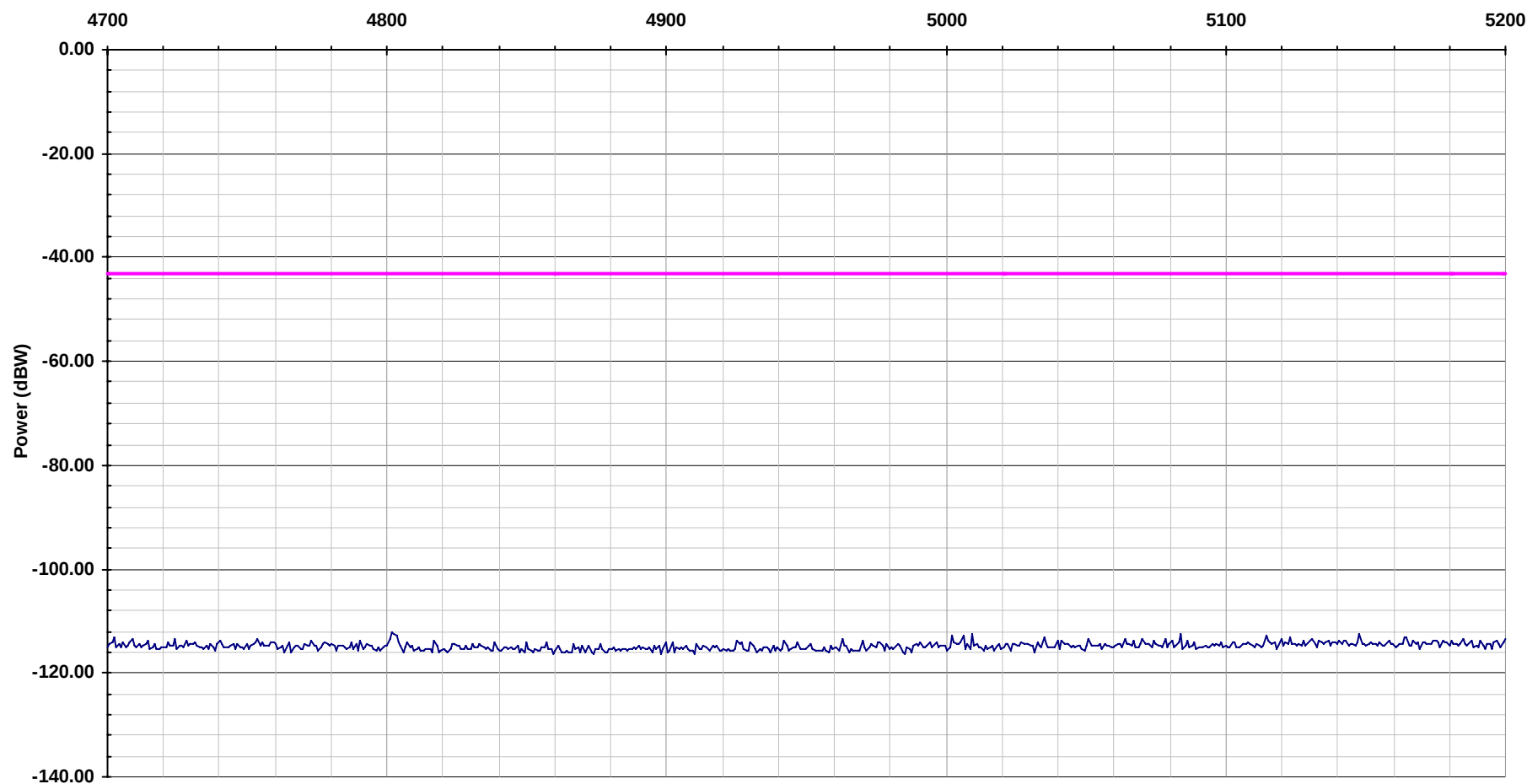
Max: -112.29 dBW @4671.9551 MHz Frequency (MHz)

Min: -116.59 dBW @4303.3654 MHz Ave: -114.5341 dB

PlotTitle

Plot Number

Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000 486



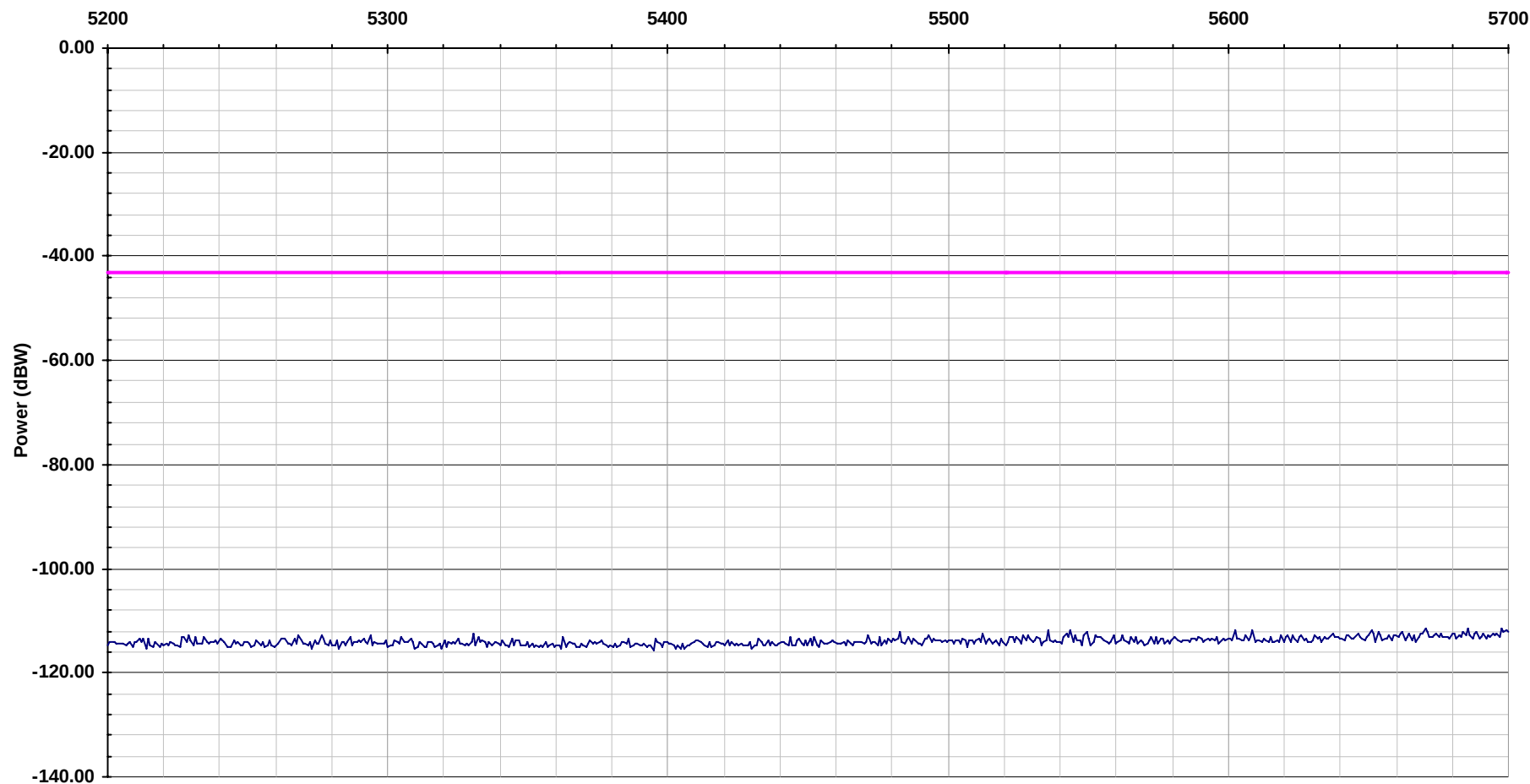
Max: -112.2 dBW @4801.7628 MHz Frequency (MHz)

Min: -116.41 dBW @4859.4551 MHz Ave: -114.8047 dB

PlotTitle

Plot Number

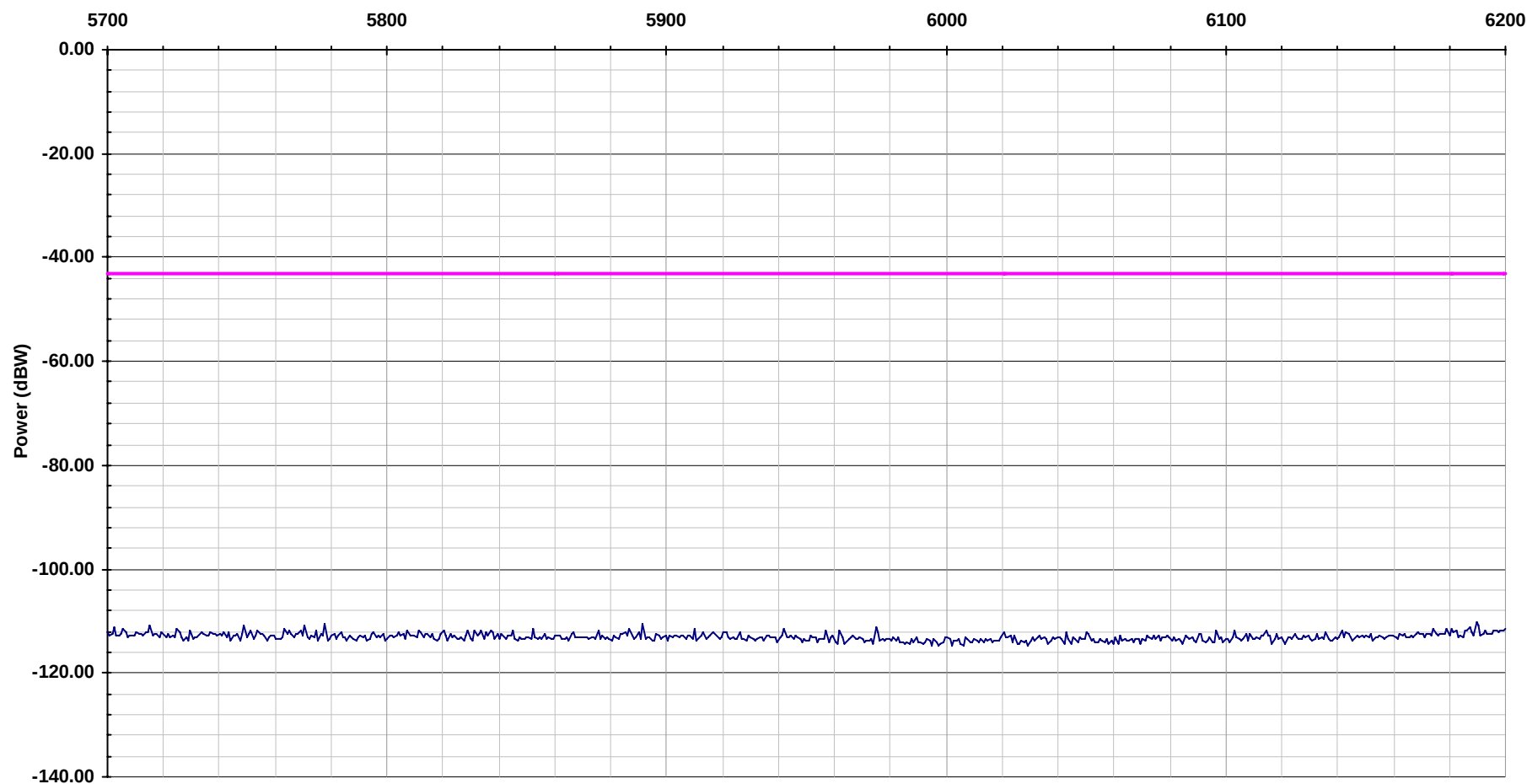
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000 487



Max: -111.56 dBW @5670.3526 MHz Frequency (MHz)

Min: -115.64 dBW @5394.7115 MHz Ave: -113.9345 dB

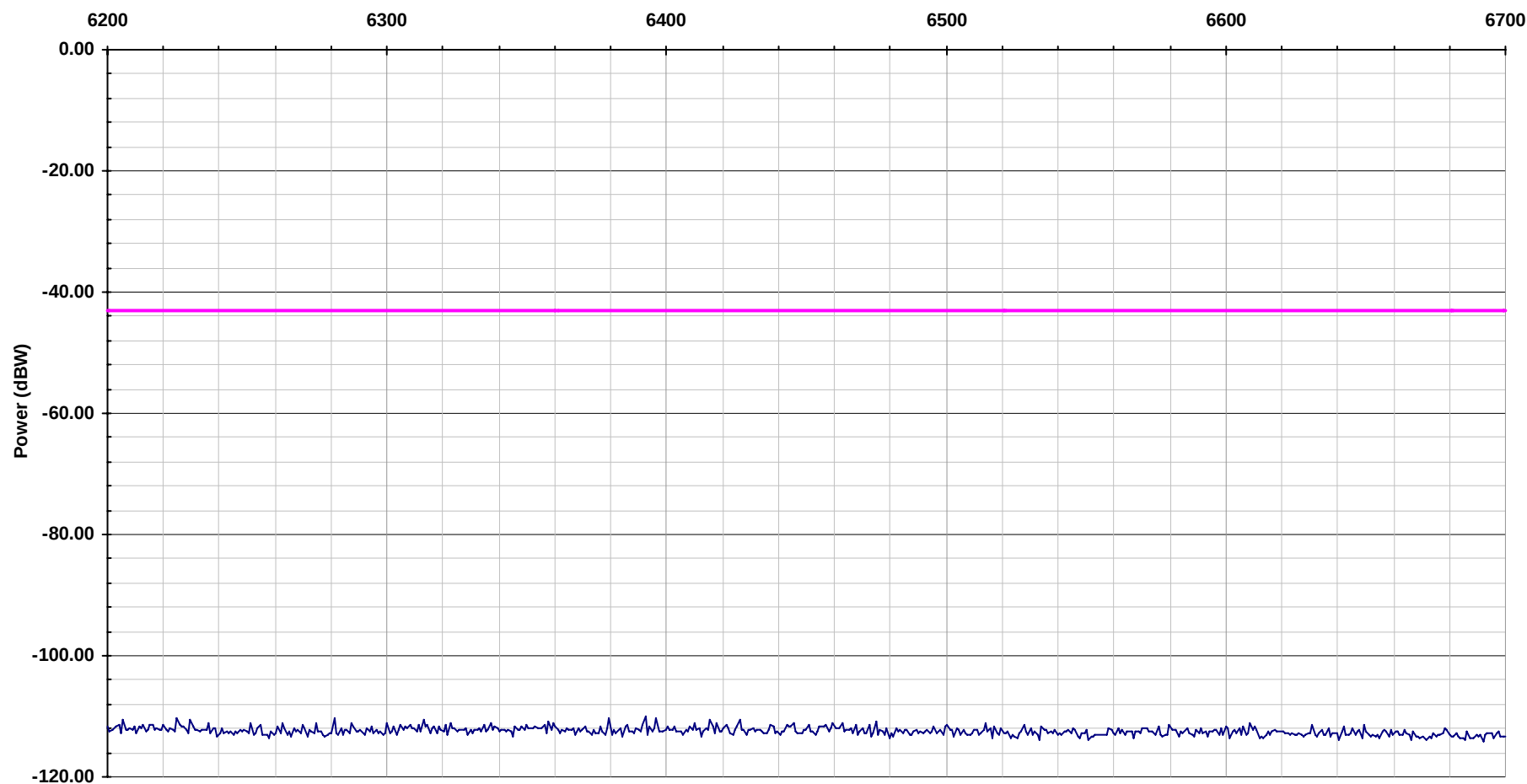
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000 488



Max: -110.29 dBW @6189.5833 MHz Frequency (MHz)

Min: -114.75 dBW @6002.0833 MHz Ave: -113.0415 dB

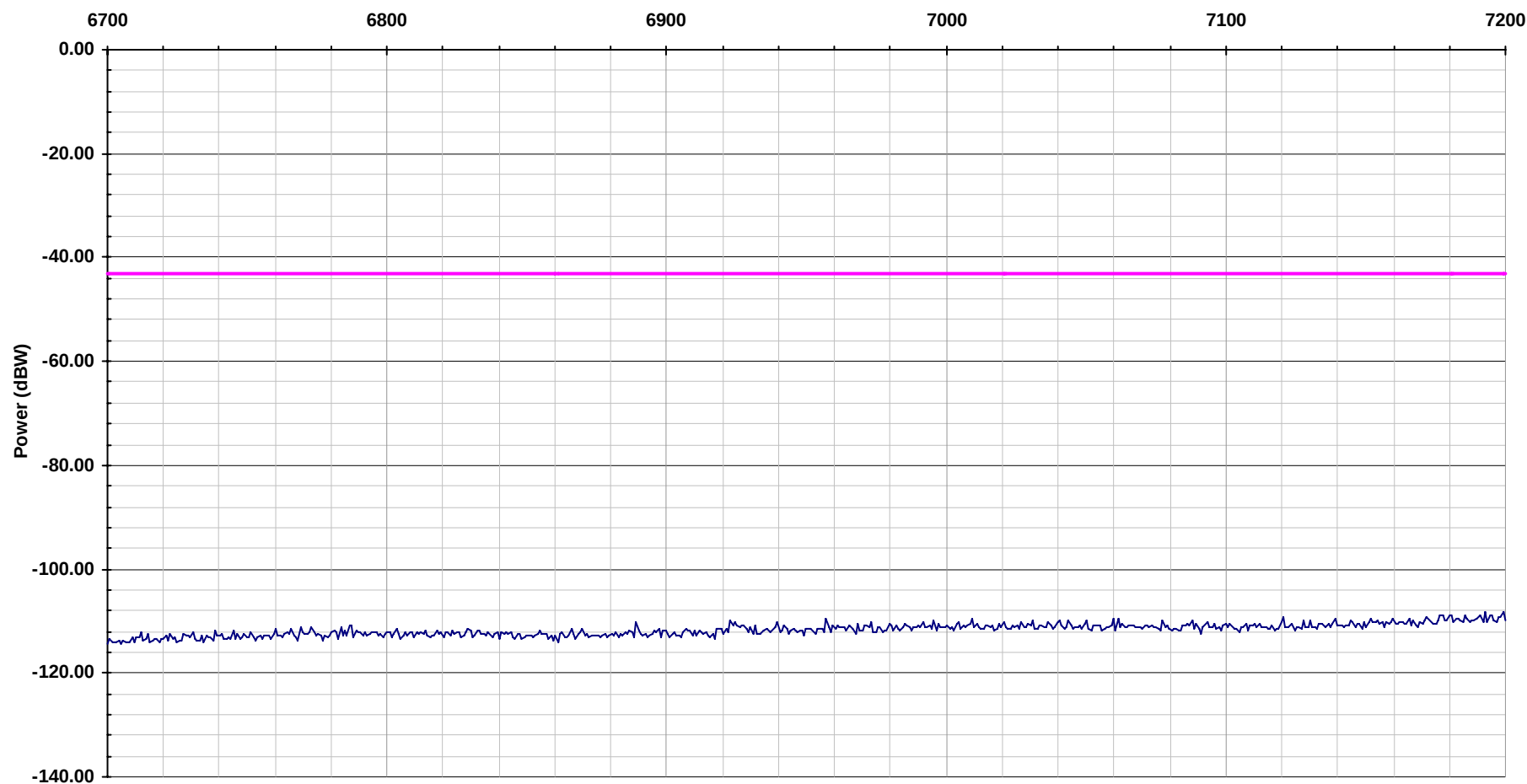
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000 489



Max: -110.09 dBW @6392.3077 MHz Frequency (MHz)

Min: -114.08 dBW @6691.9872 MHz Ave: -112.4245 dB

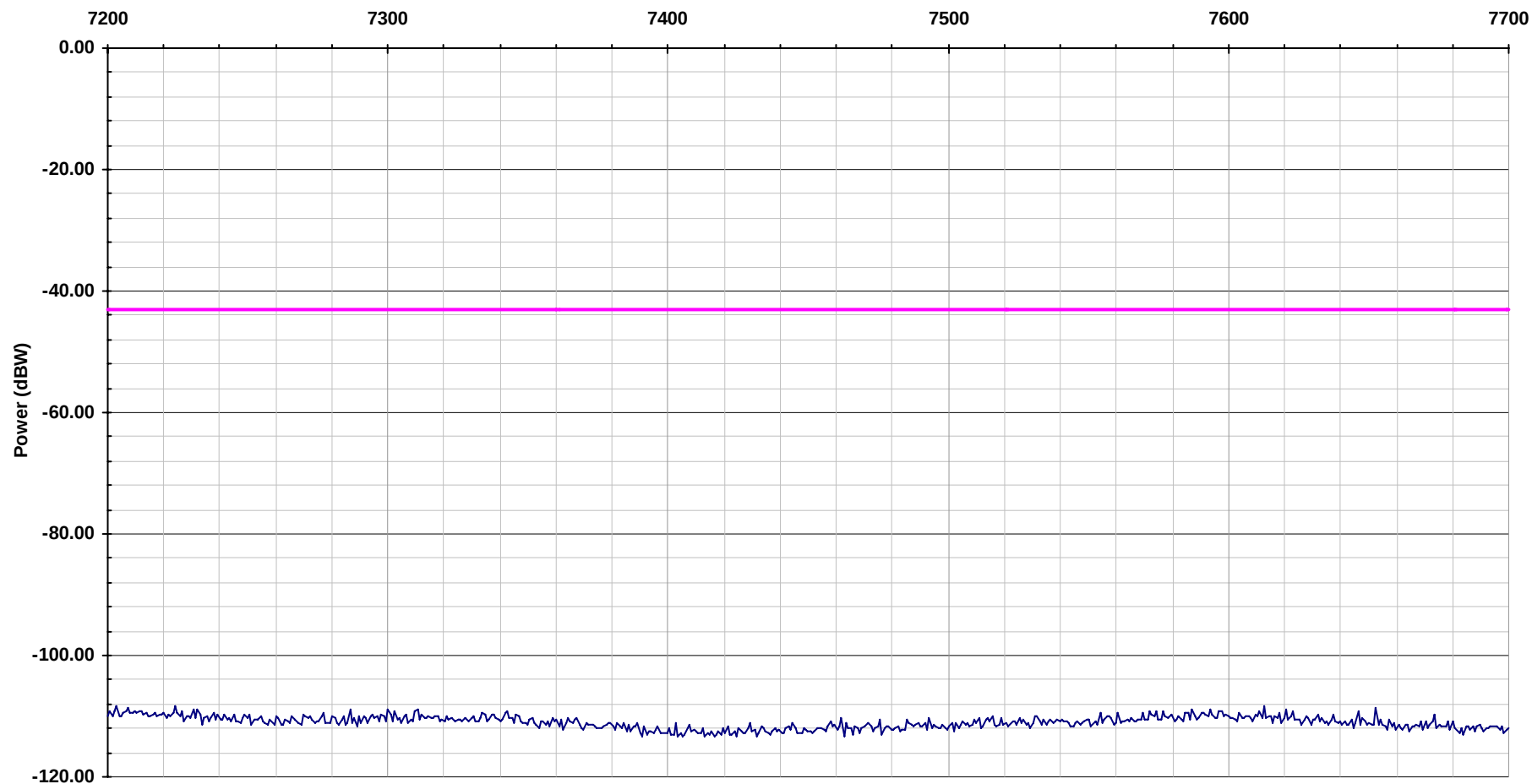
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000 490



Max: -108.18 dBW @7192.7885 MHz Frequency (MHz)

Min: -114.51 dBW @6700.0 MHz Ave: -111.6804 dB

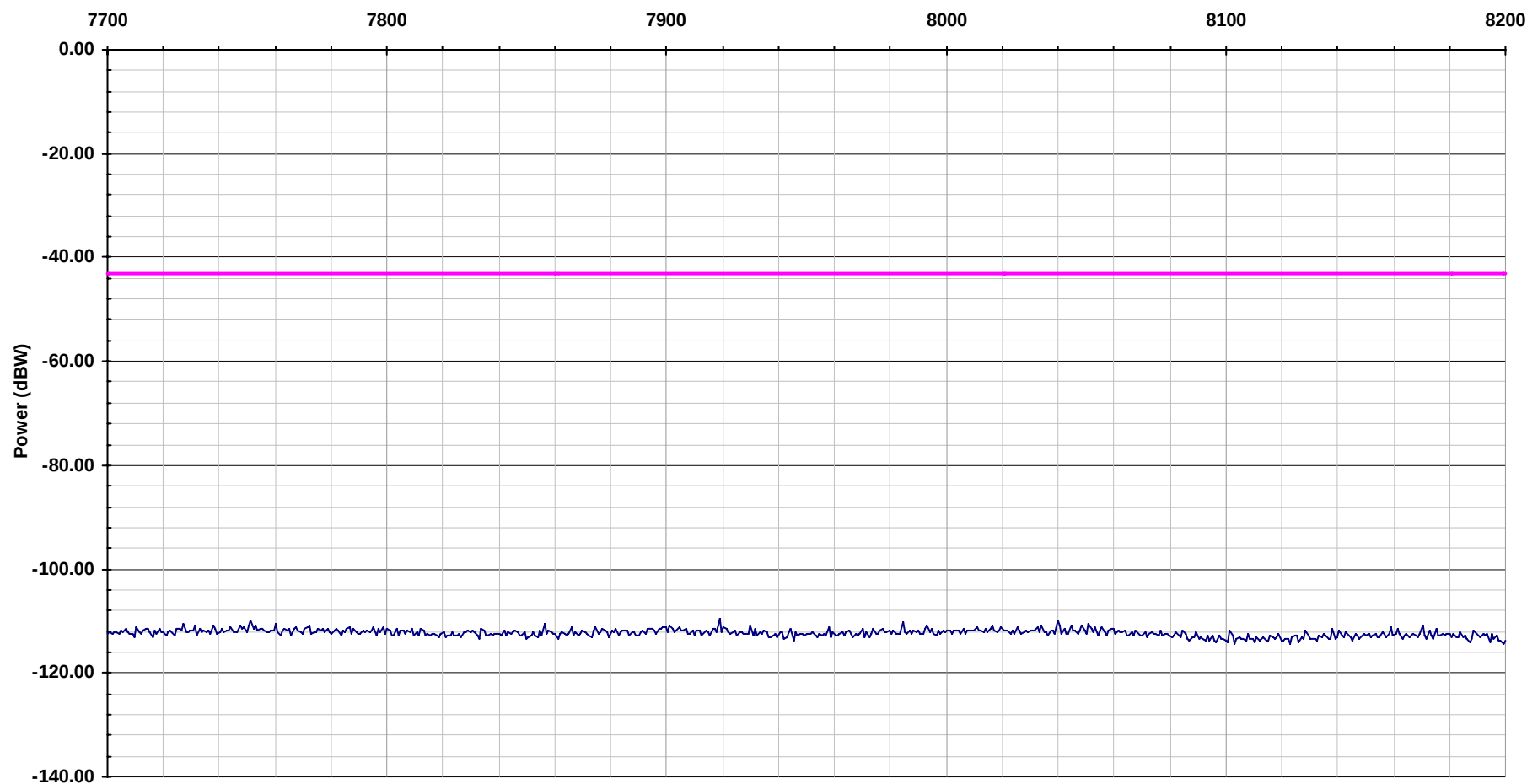
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000 491



Max: -108.31 dBW @7612.6603 MHz Frequency (MHz)

Min: -113.46 dBW @7431.5705 MHz Ave: -110.9954 dB

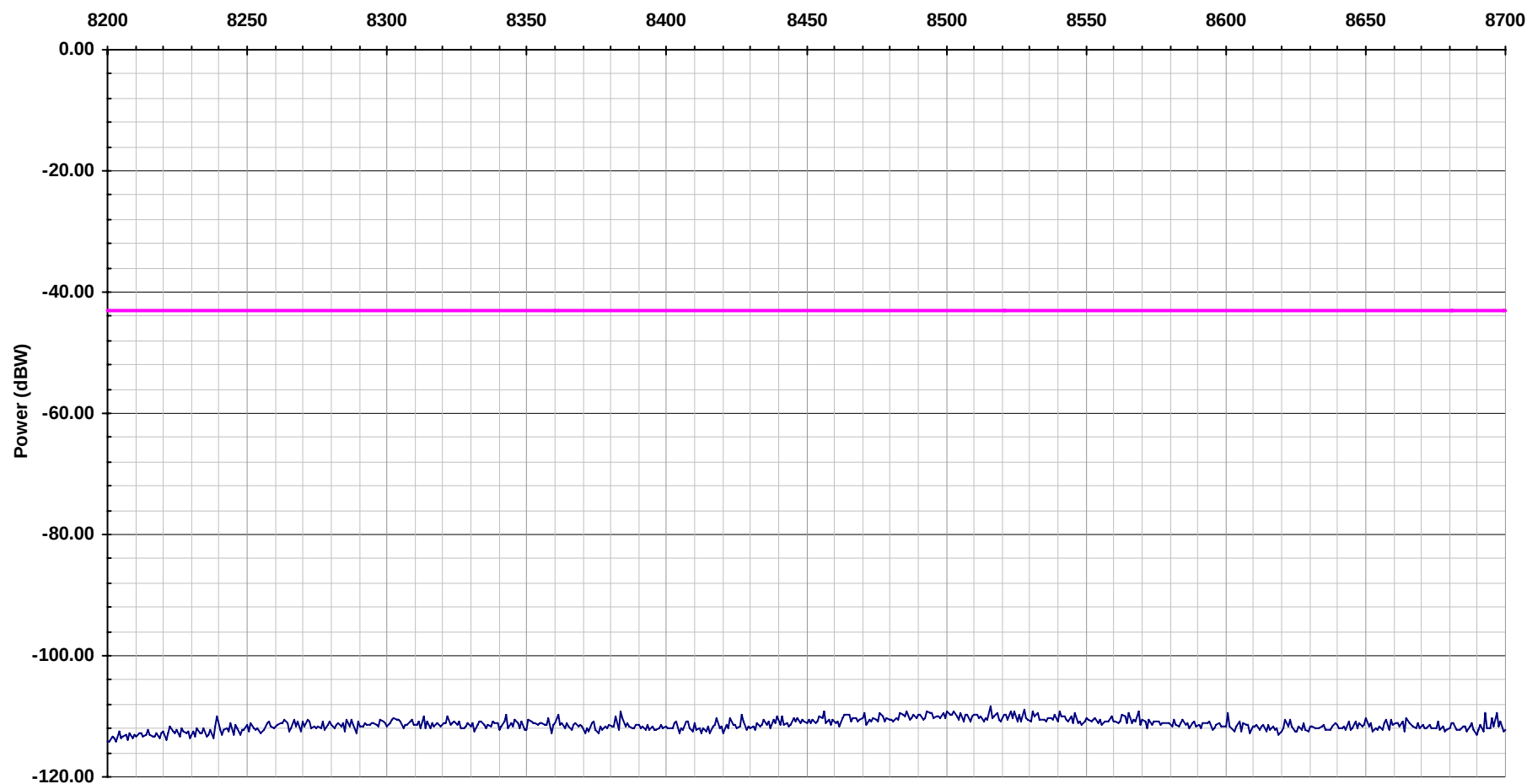
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000 492



Max: -109.59 dBW @7918.75 MHz Frequency (MHz)

Min: -114.46 dBW @8199.1987 MHz Ave: -112.2991 dB

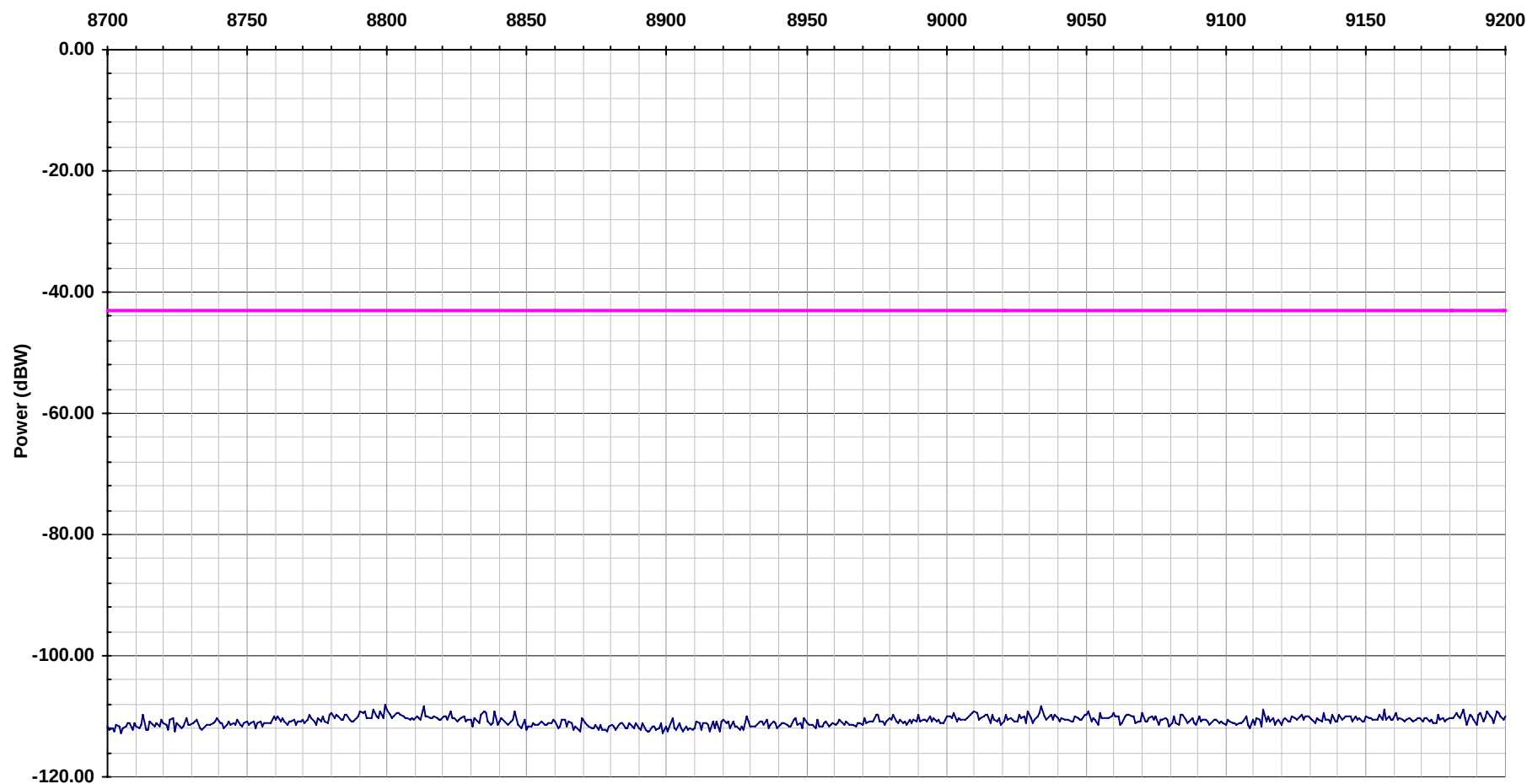
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000 493



Max: -108.41 dBW @8515.7051 MHz Frequency (MHz)

Min: -114.26 dBW @8200.8013 MHz Ave: -111.3259 dB

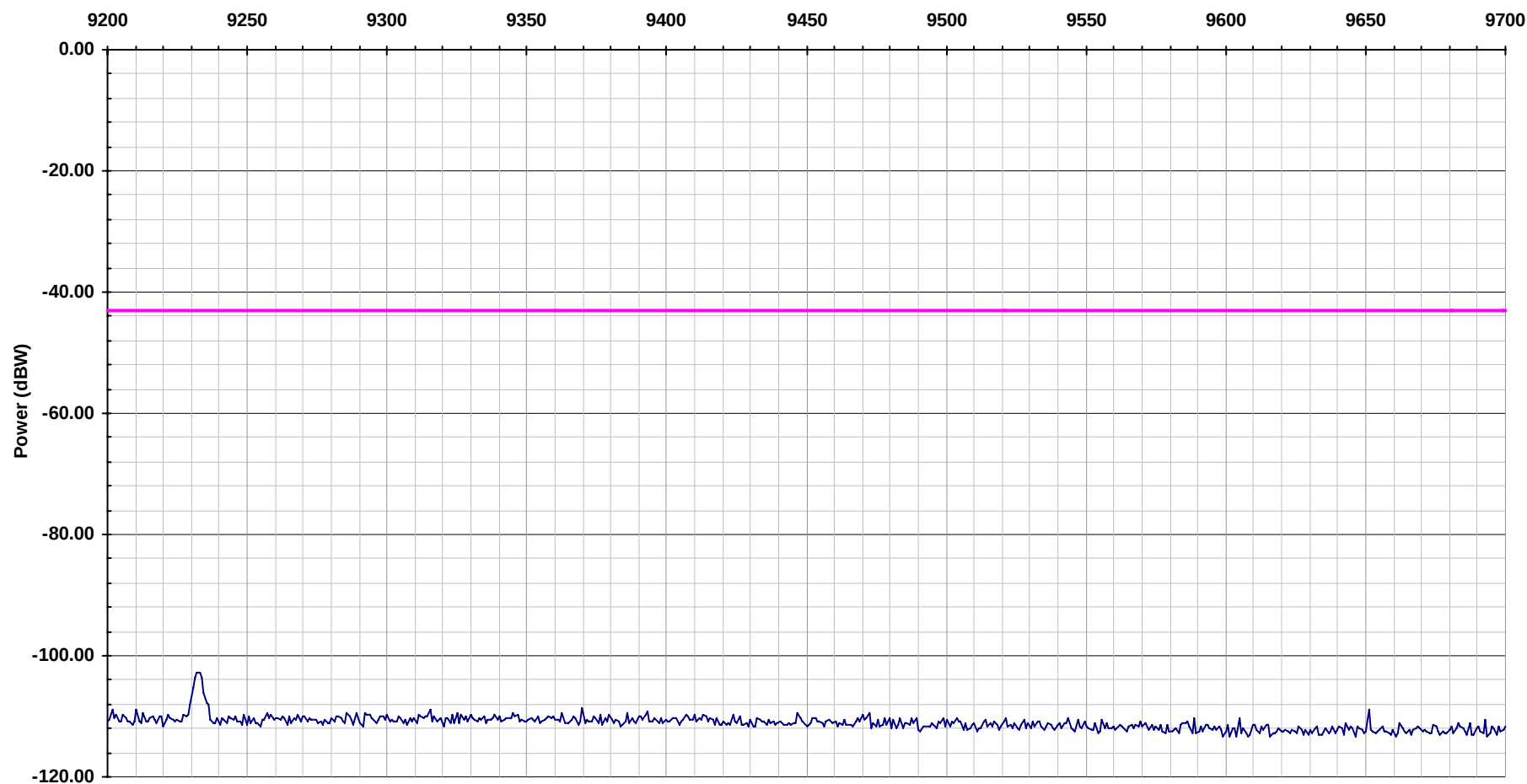
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000 494



Max: -108.05 dBW @8799.359 MHz Frequency (MHz)

Min: -112.82 dBW @8704.8077 MHz Ave: -110.7732 dB

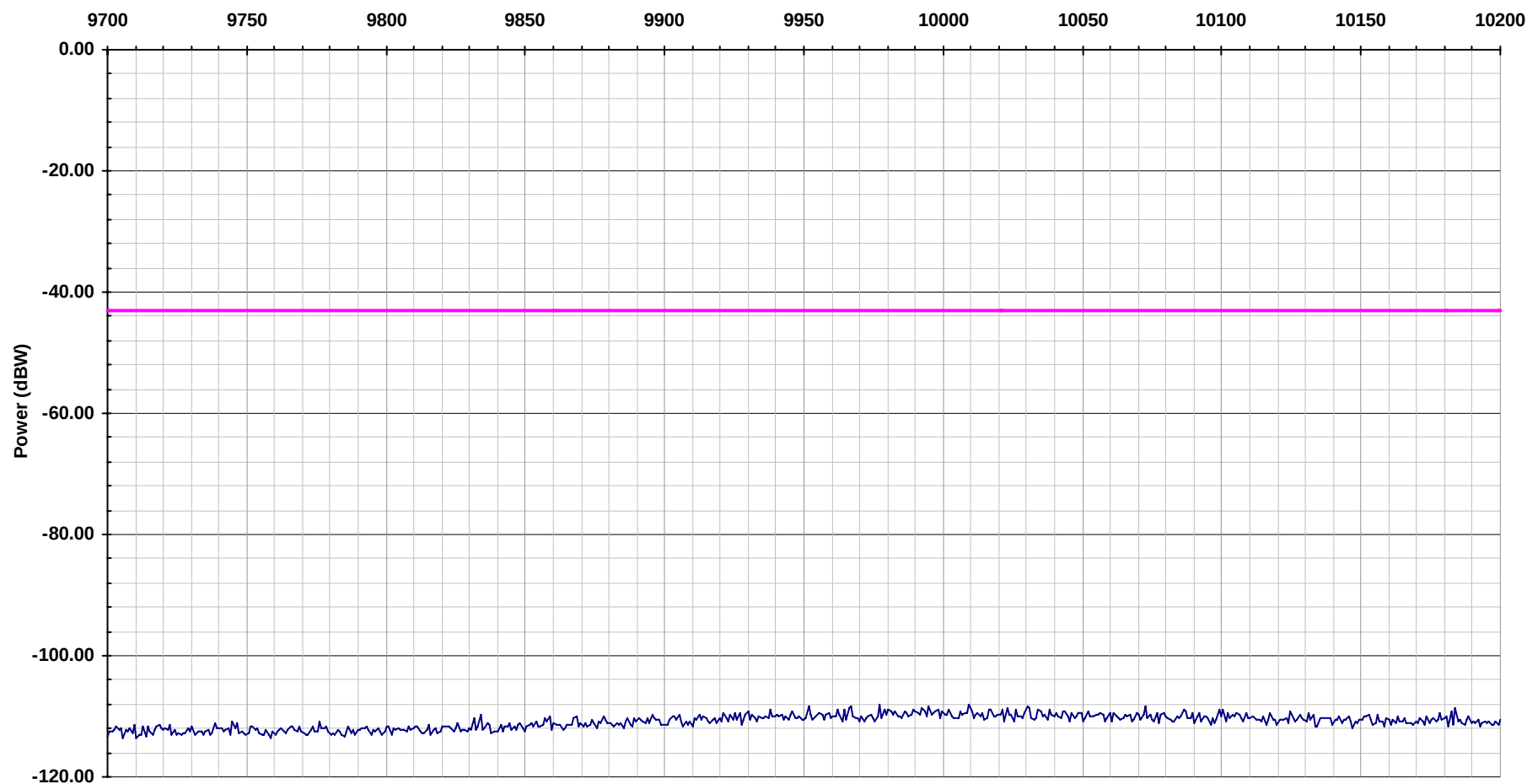
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000 495



Max: -102.84 dBW @9232.8526 MHz Frequency (MHz)

Min: -113.38 dBW @9646.3141 MHz Ave: -111.0917 dB

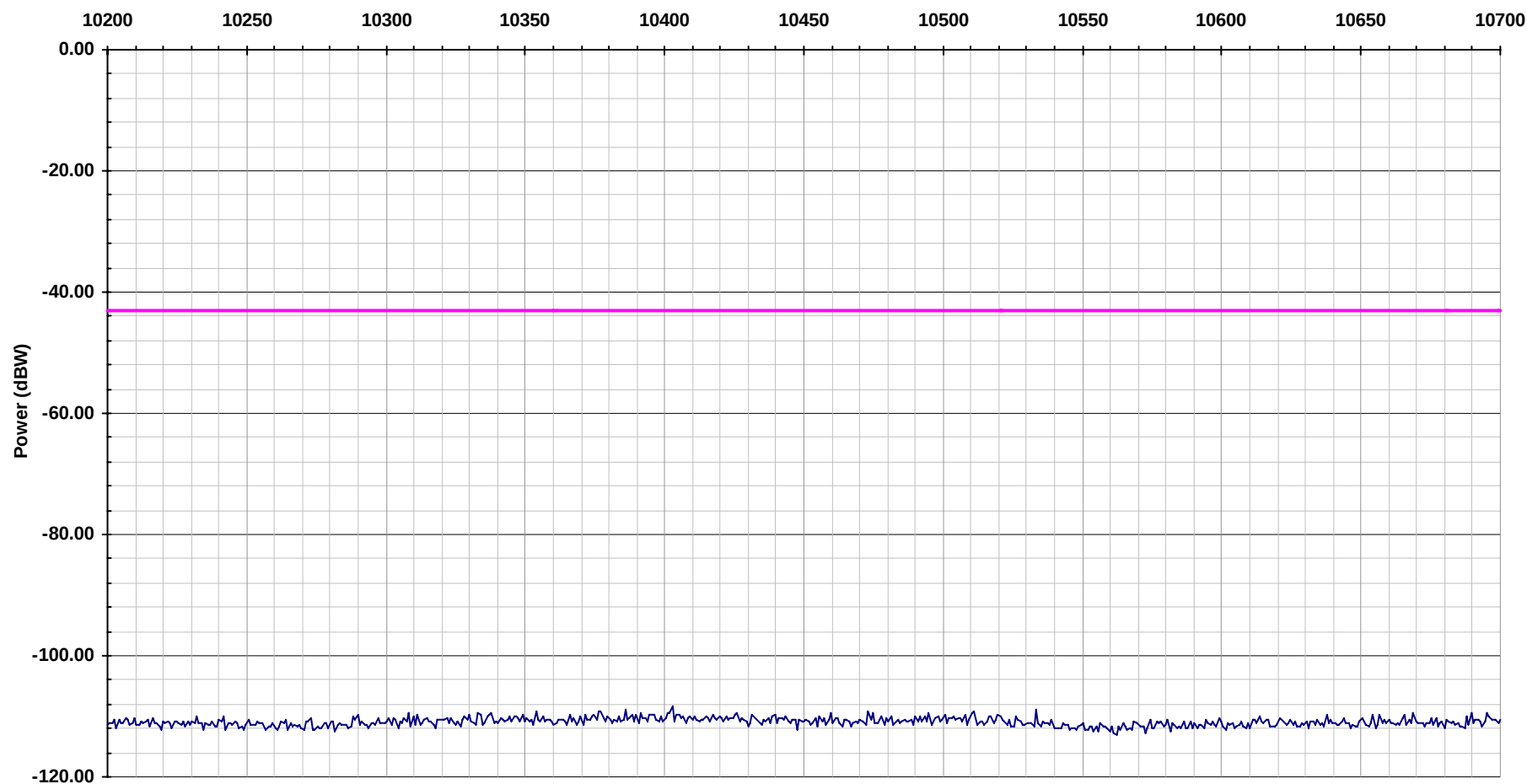
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.00 496



Max: -107.95 dBW @9977.2436 MHz Frequency (MHz)

Min: -113.71 dBW @9710.4167 MHz Ave: -110.881 dBW

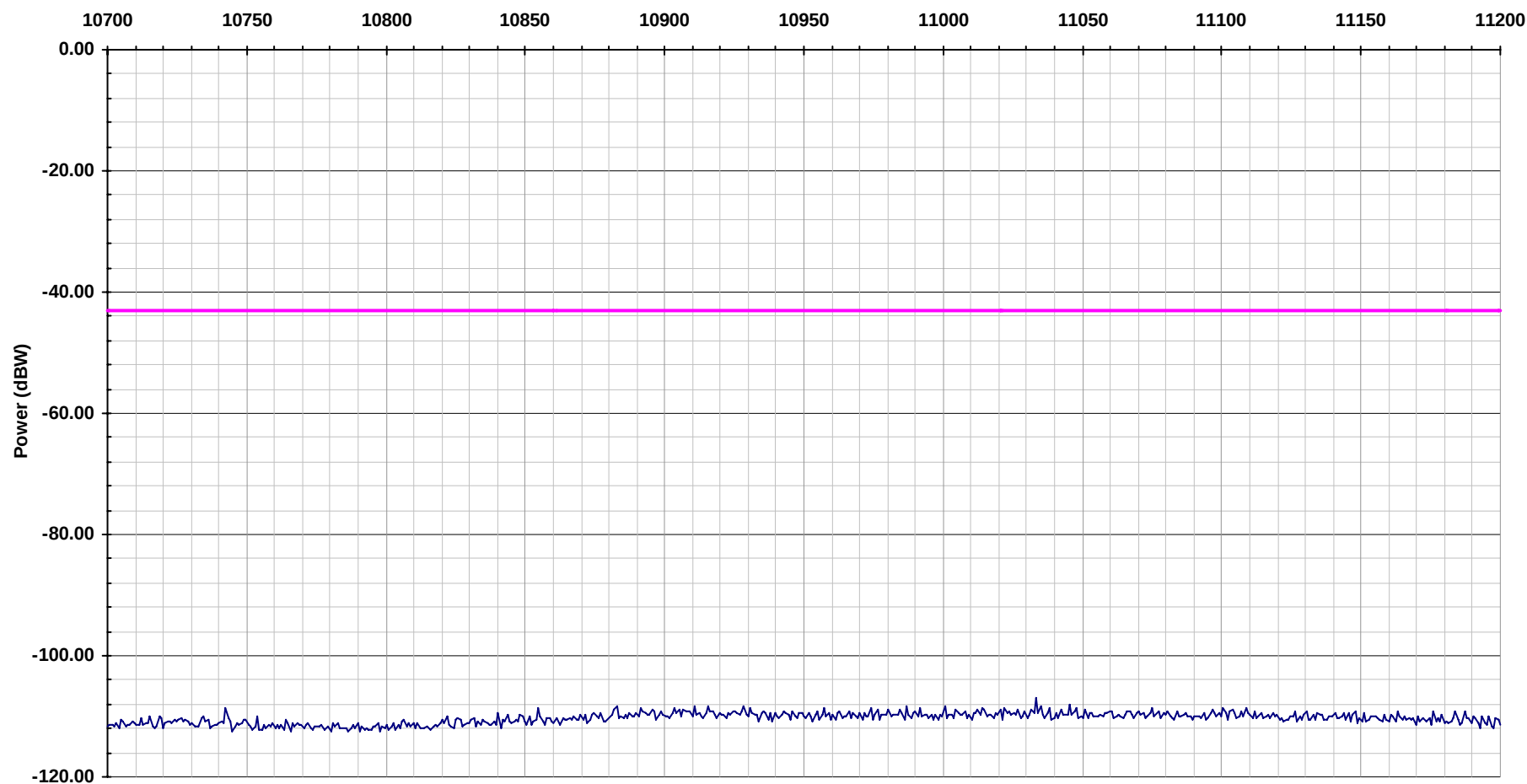
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.0 497



Max: -108.33 dBW @10402.7244 MHz Frequency (MHz)

Min: -112.94 dBW @10562.1795 MHz Ave: -110.9189 dB

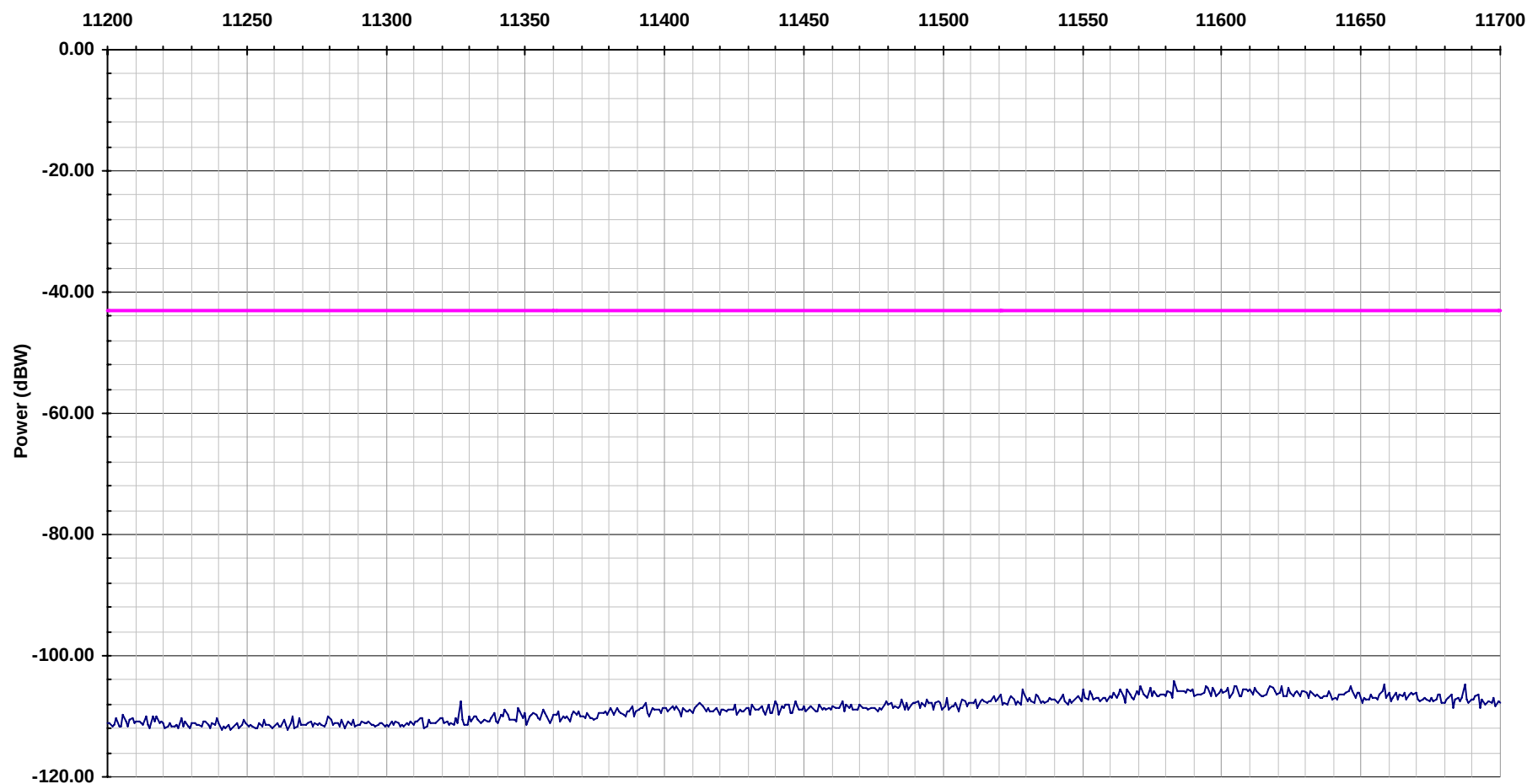
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.0 498



Max: -107.03 dBW @11033.3333 MHz Frequency (MHz)

Min: -112.6 dBW @10765.7051 MHz Ave: -110.3005 dB

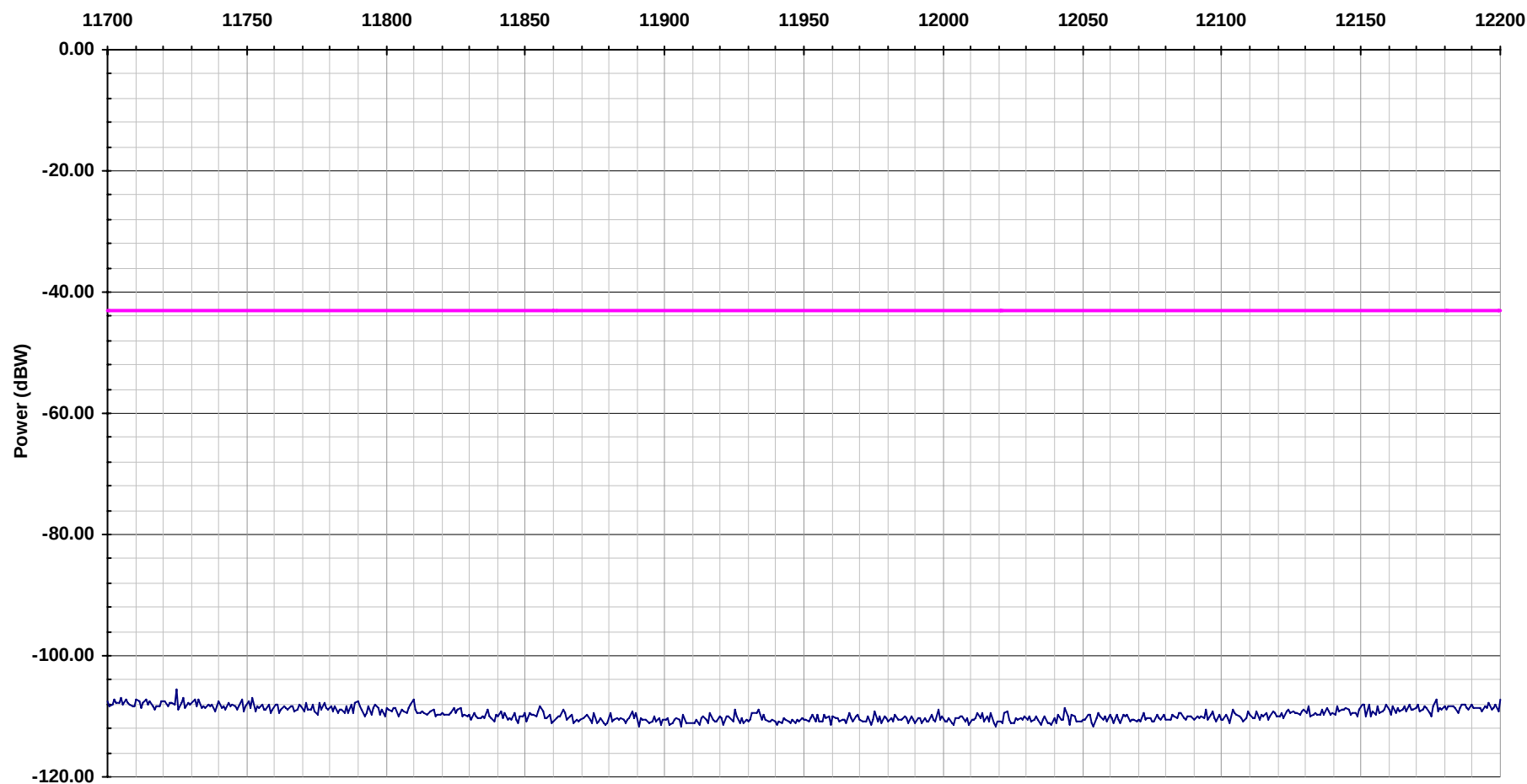
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.0 499



Max: -104.22 dBW @11583.0128 MHz Frequency (MHz)

Min: -112.23 dBW @11264.9038 MHz Ave: -108.6865 dB

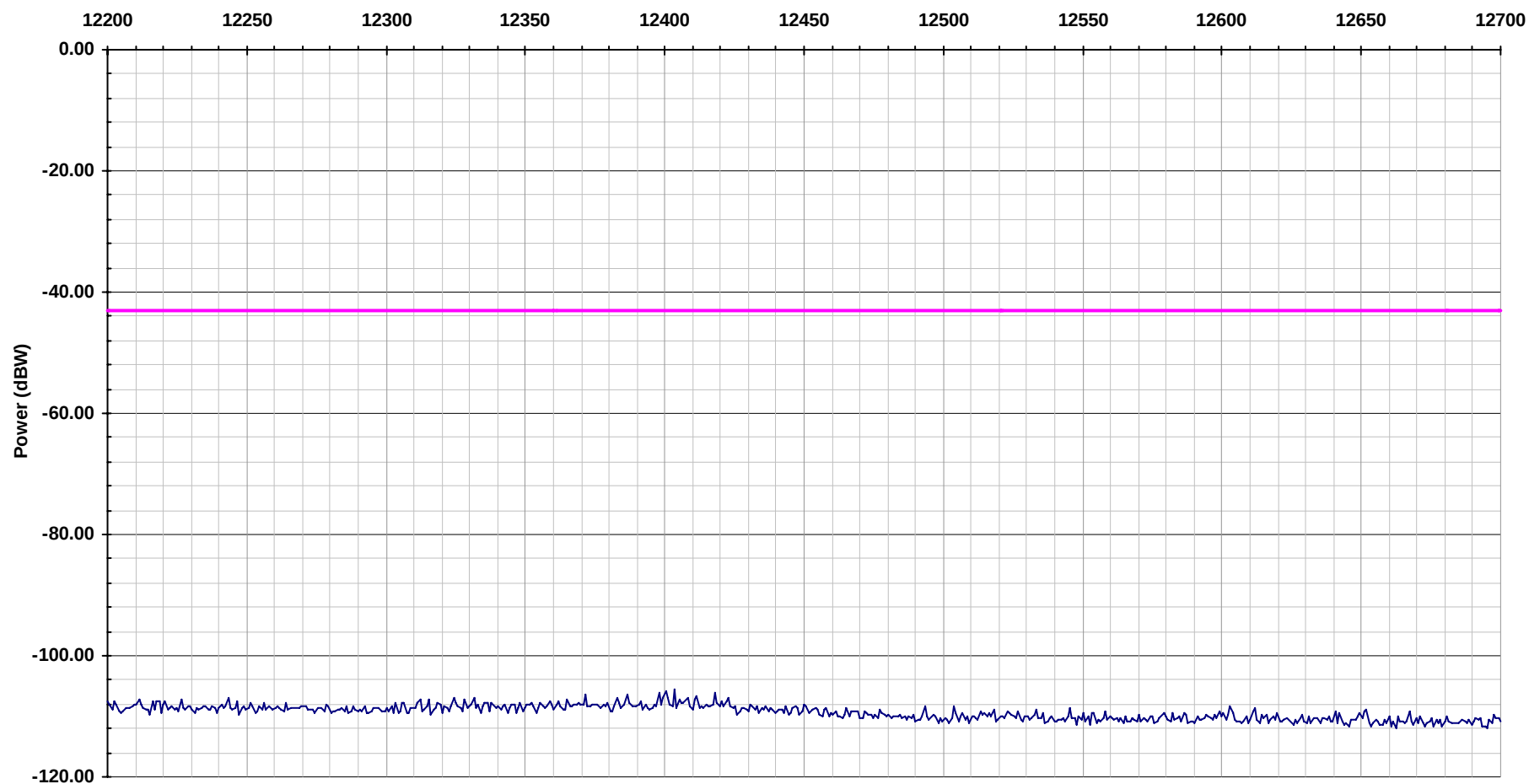
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.0 500



Max: -105.57 dBW @11724.8397 MHz Frequency (MHz)

Min: -111.7 dBW @11890.7051 MHz Ave: -109.6471 dB

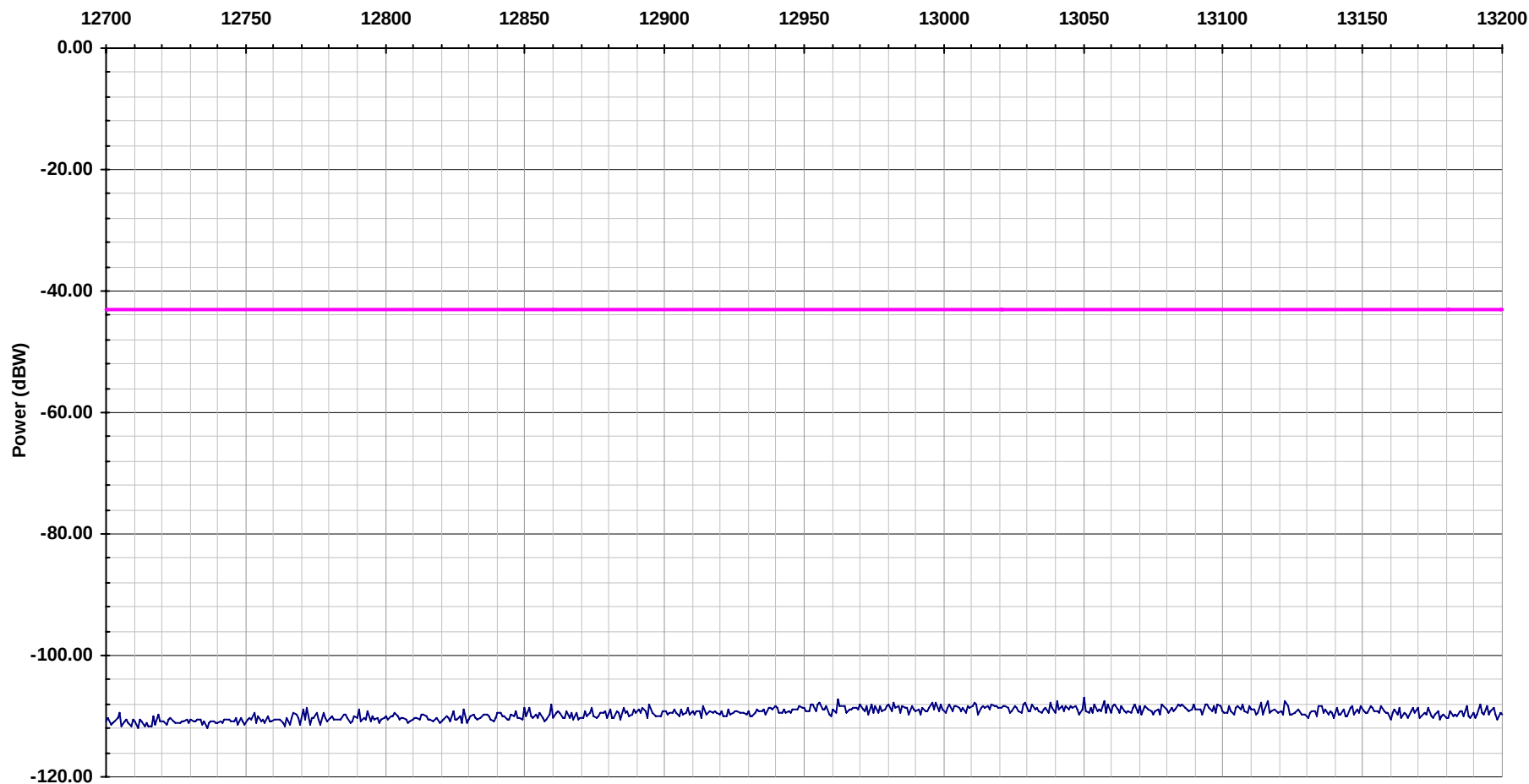
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.0 501



Max: -105.61 dBW @12403.5256 MHz Frequency (MHz)

Min: -111.93 dBW @12662.3397 MHz Ave: -109.3527 dB

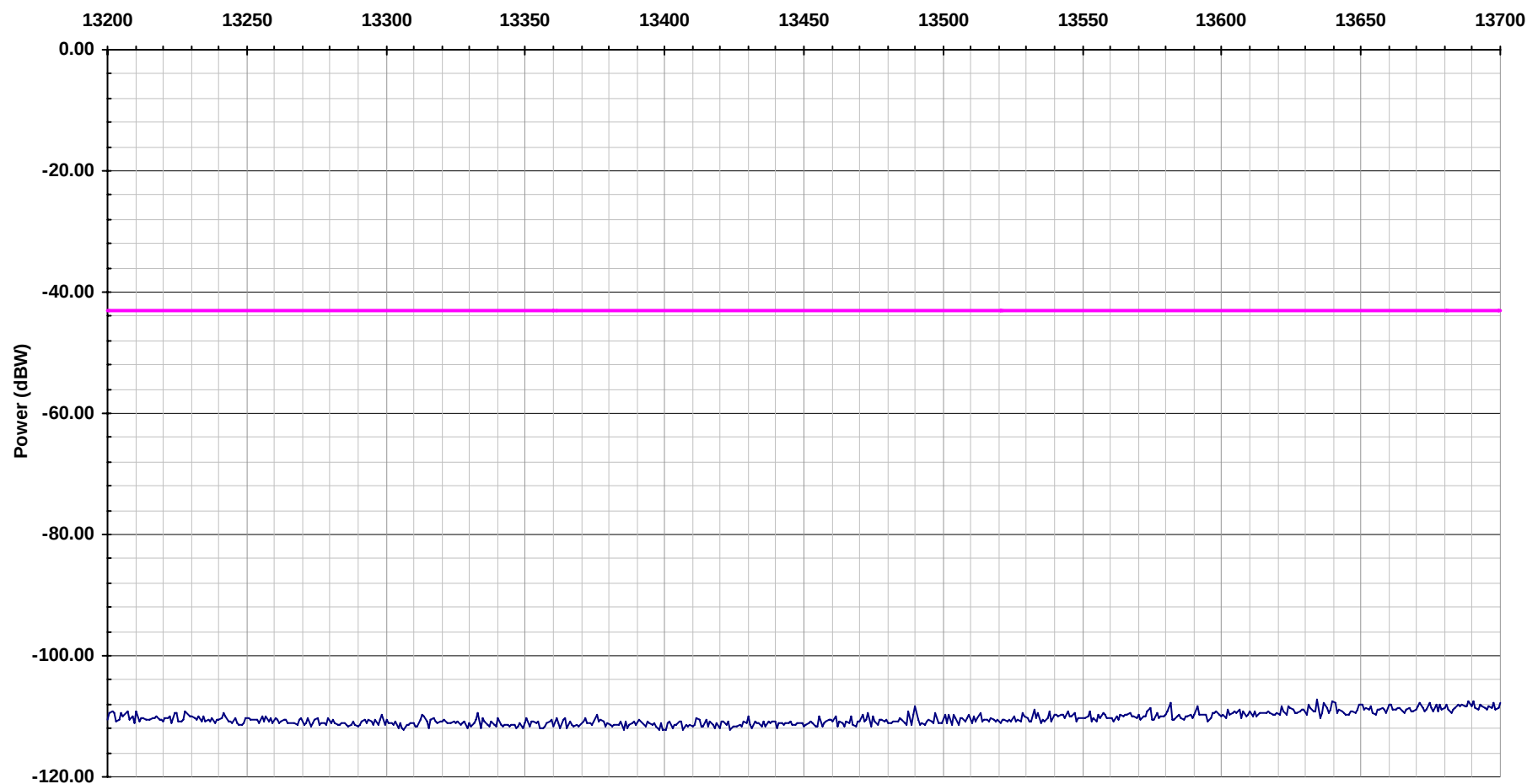
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.0 502



Max: -106.97 dBW @13050.1603 MHz Frequency (MHz)

Min: -111.94 dBW @12736.0577 MHz Ave: -109.5227 dB

Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.0 503



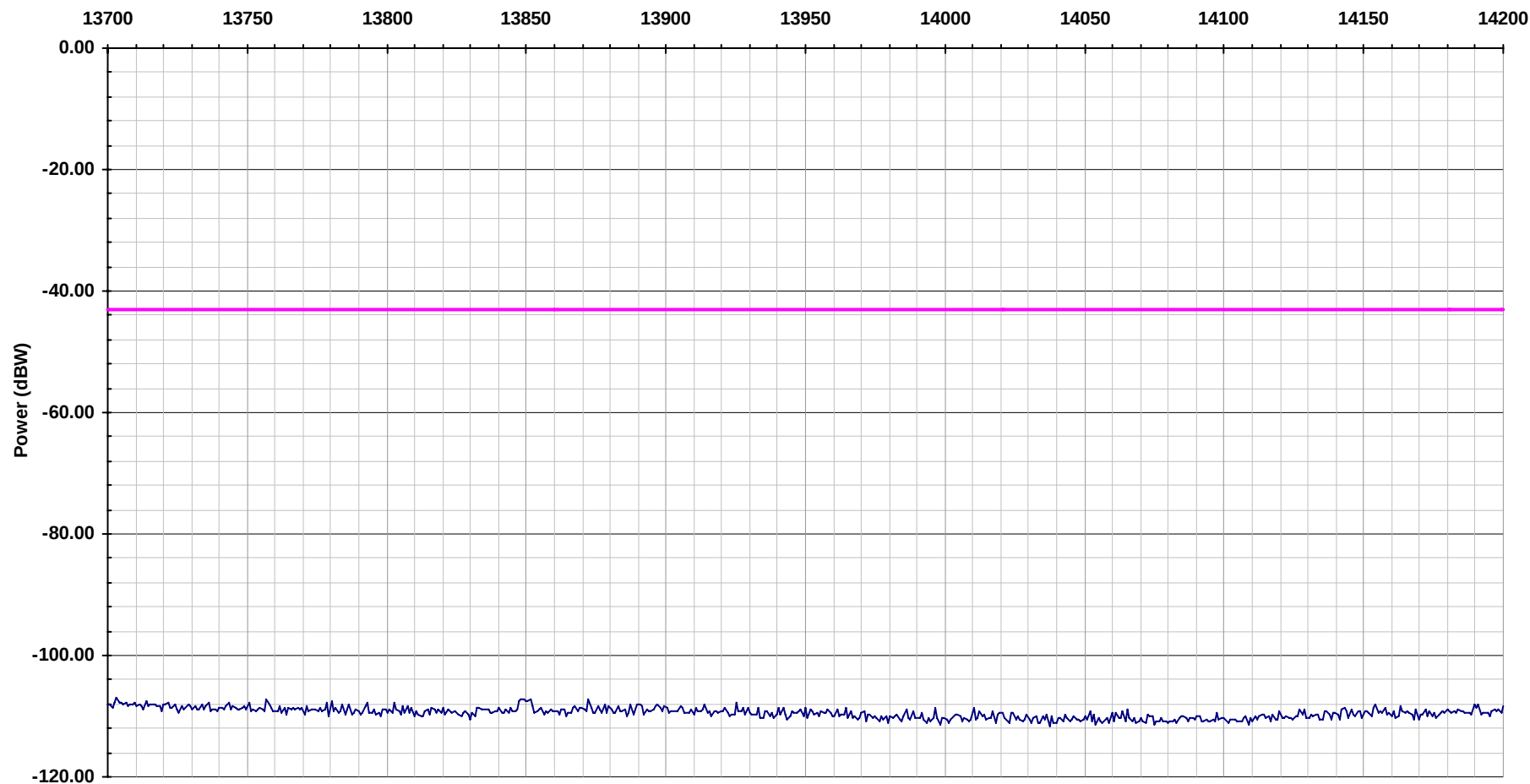
Max: -107.3 dBW @13634.2949 MHz Frequency (MHz)

Min: -112.34 dBW @13306.5705 MHz Ave: -110.3641 dB

PlotTitle

Plot Number

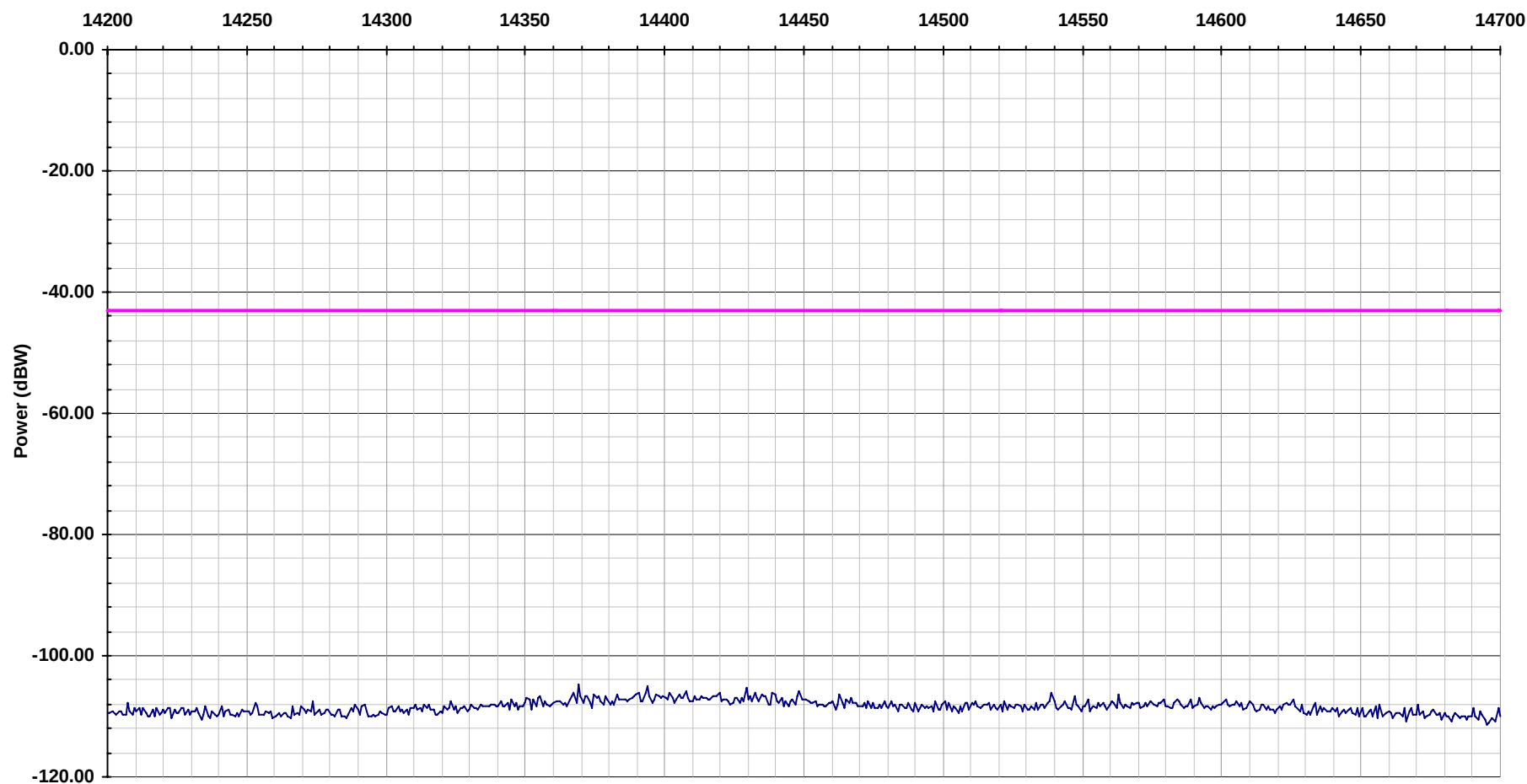
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.0 504



Max: -106.87 dBW @13703.2051 MHz Frequency (MHz)

Min: -111.64 dBW @14037.3397 MHz Ave: -109.4604 dB

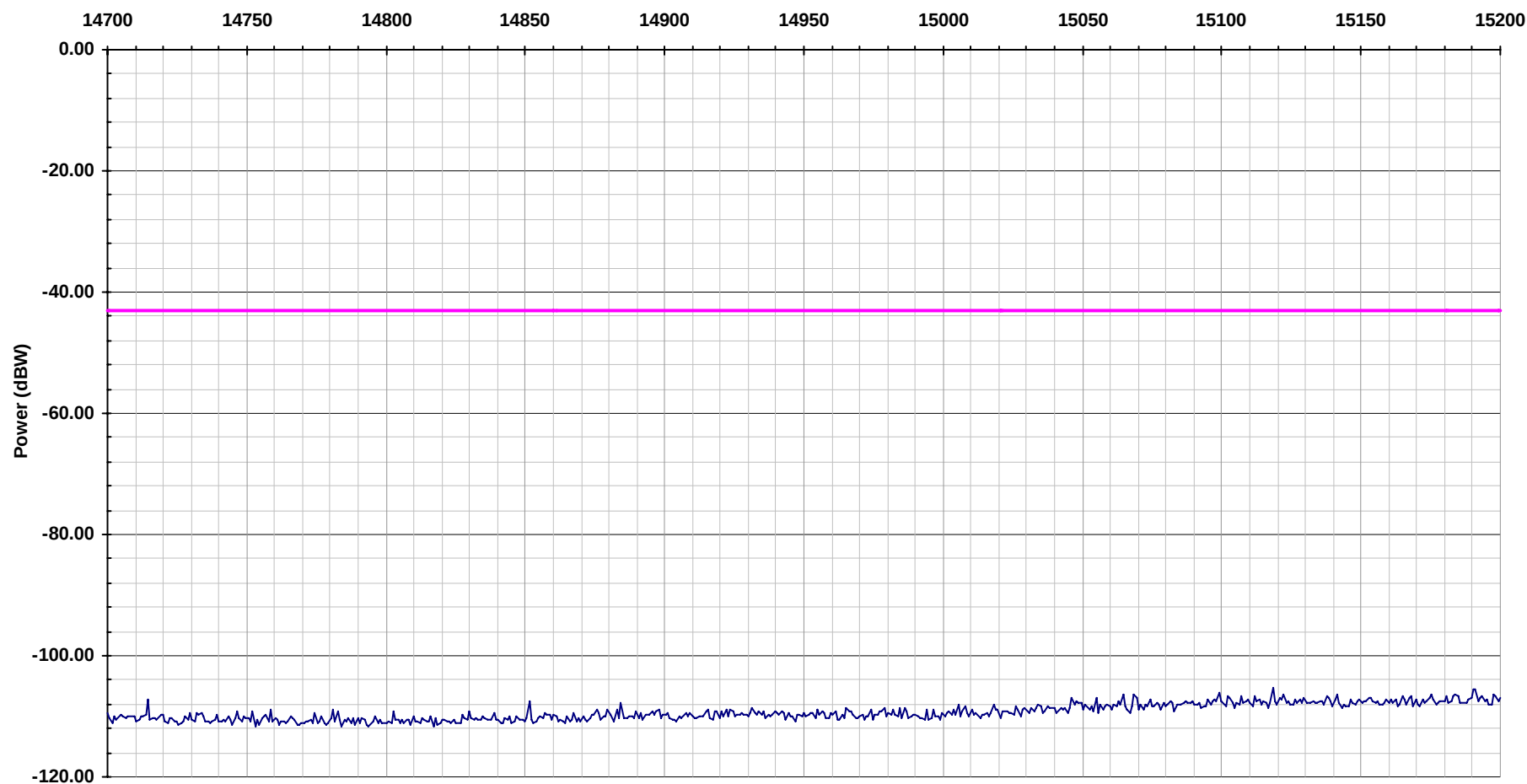
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.0 505



Max: -104.68 dBW @14369.0705 MHz Frequency (MHz)

Min: -111.32 dBW @14695.1923 MHz Ave: -108.4515 dB

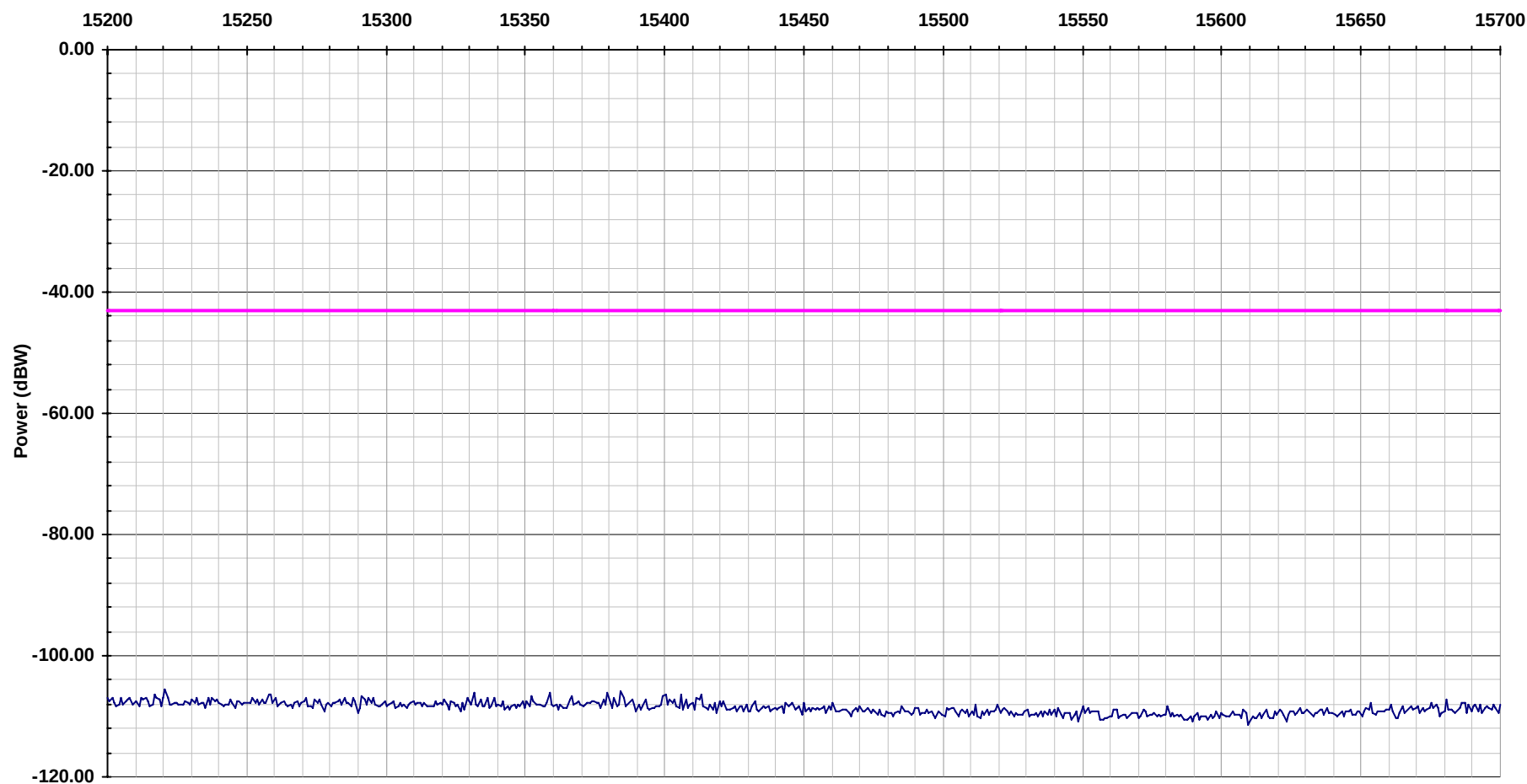
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.0 506



Max: -105.16 dBW @15118.2692 MHz Frequency (MHz)

Min: -111.71 dBW @14793.75 MHz Ave: -109.3062 dB

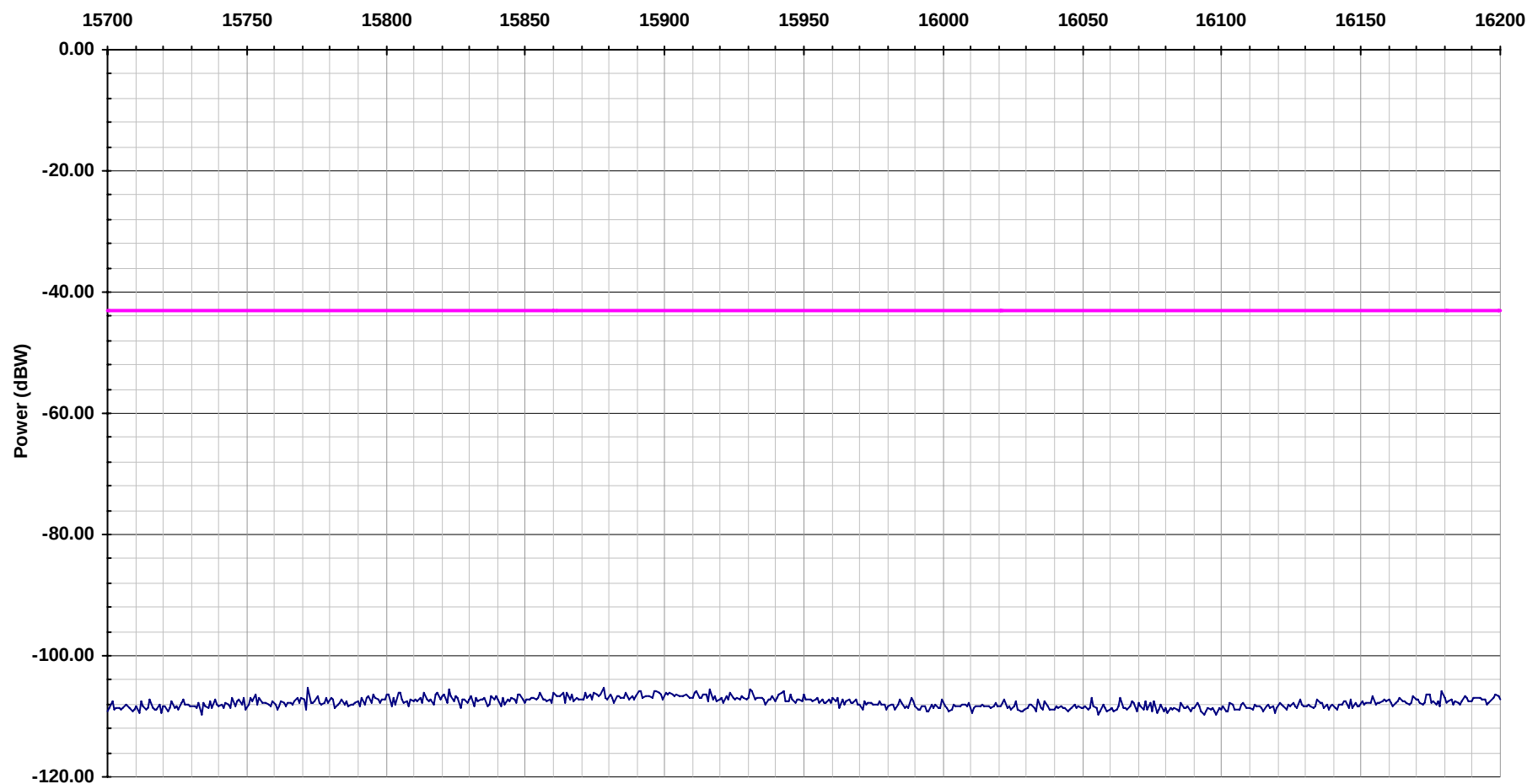
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.0 507



Max: -105.52 dBW @15220.8333 MHz Frequency (MHz)

Min: -111.4 dBW @15609.4551 MHz Ave: -108.6332 dB

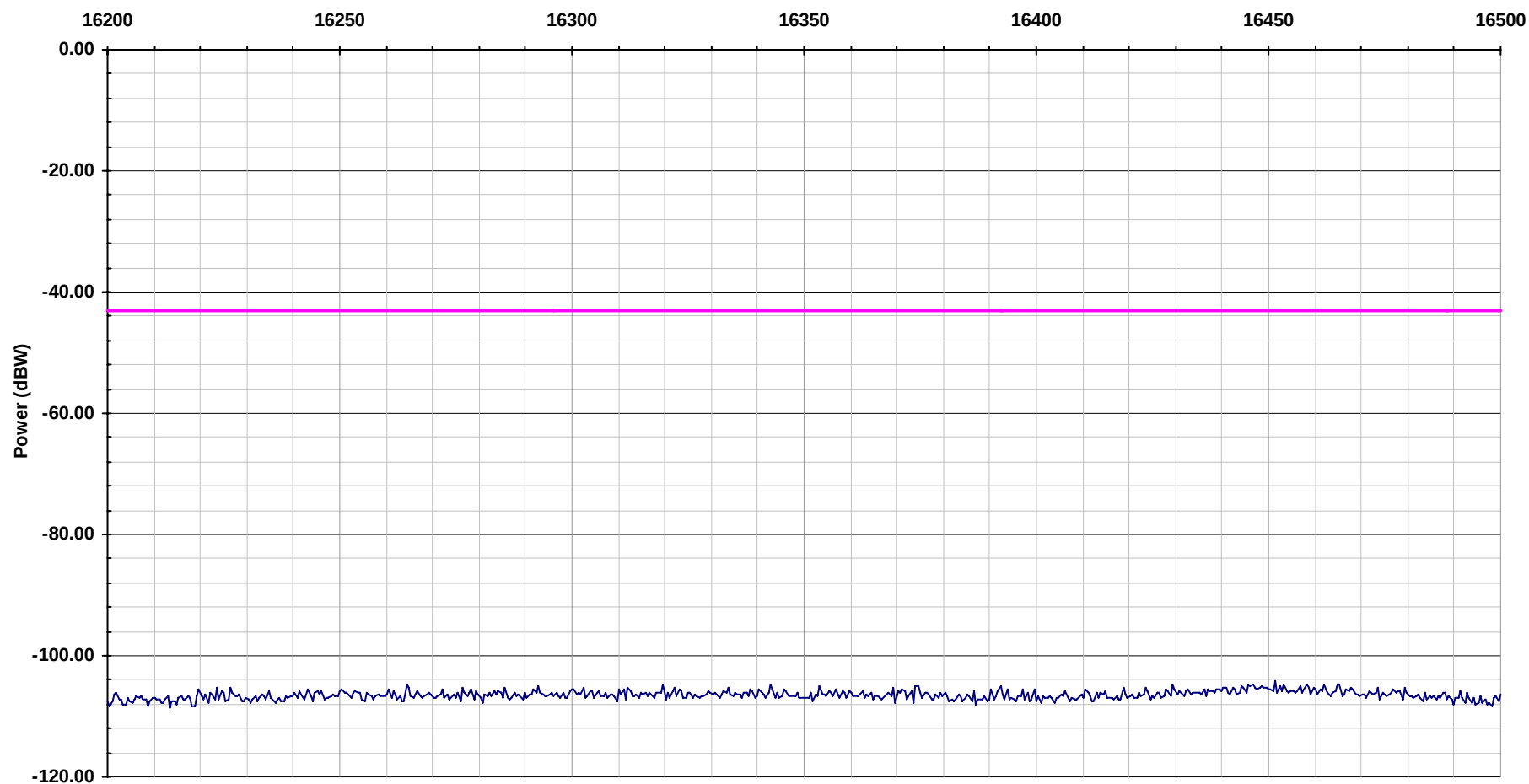
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.0 508



Max: -105.24 dBW @15877.8846 MHz Frequency (MHz)

Min: -109.65 dBW @16098.2372 MHz Ave: -107.737 dBW

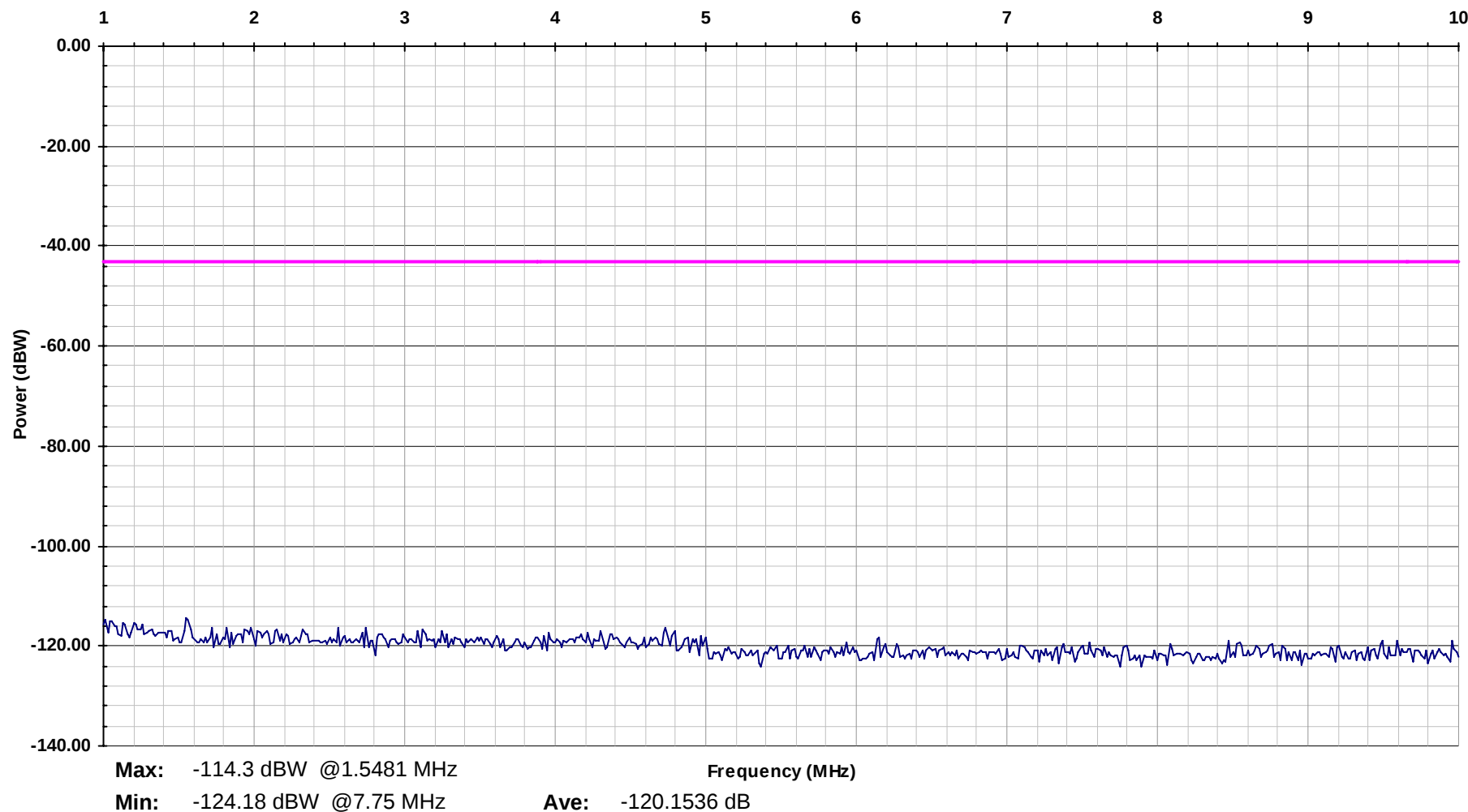
Channel# 332 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.0 509



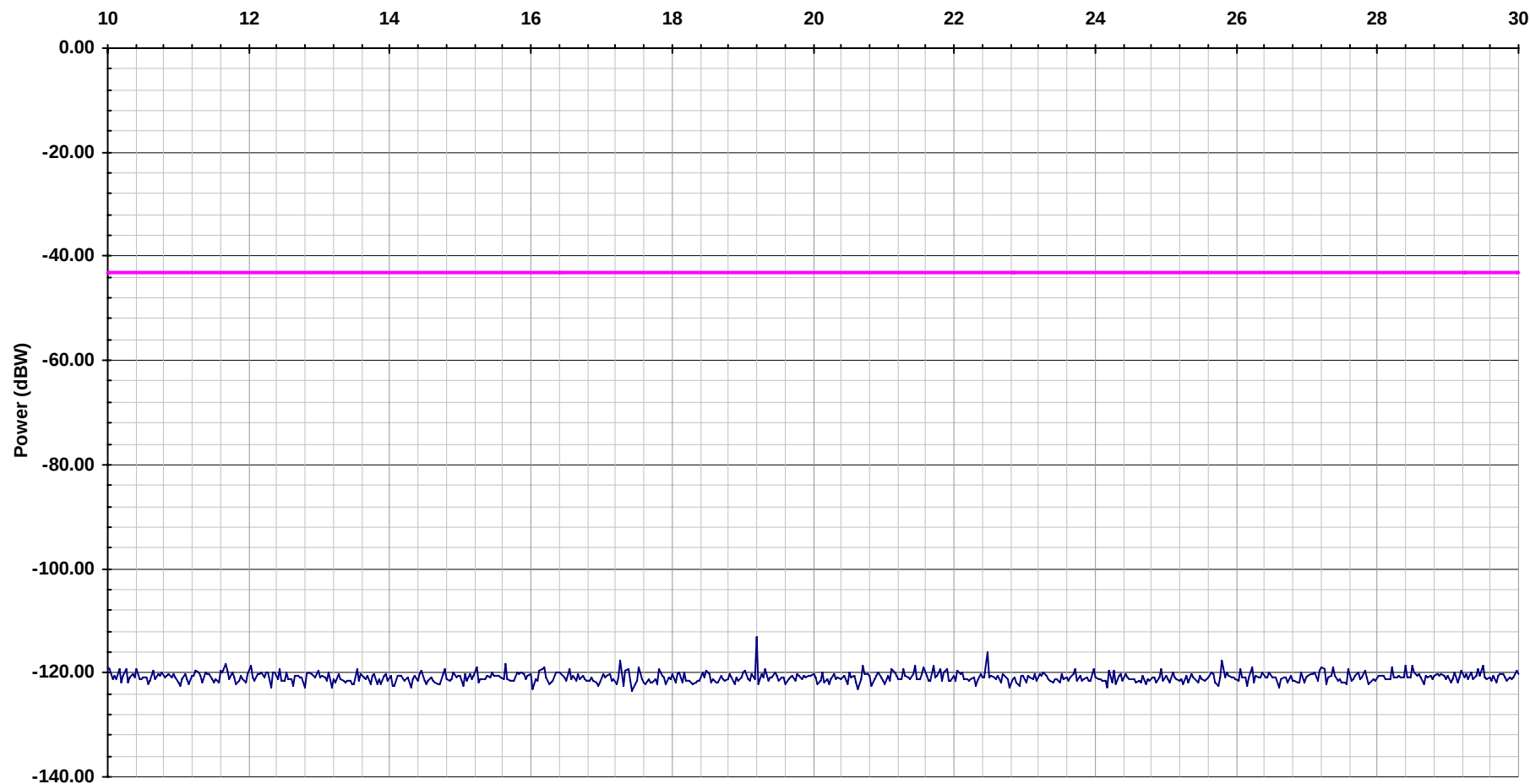
Max: -104.23 dBW @16451.4423 MHz Frequency (MHz)

Min: -108.55 dBW @16213.4615 MHz Ave: -106.4846 dB

Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz) 648

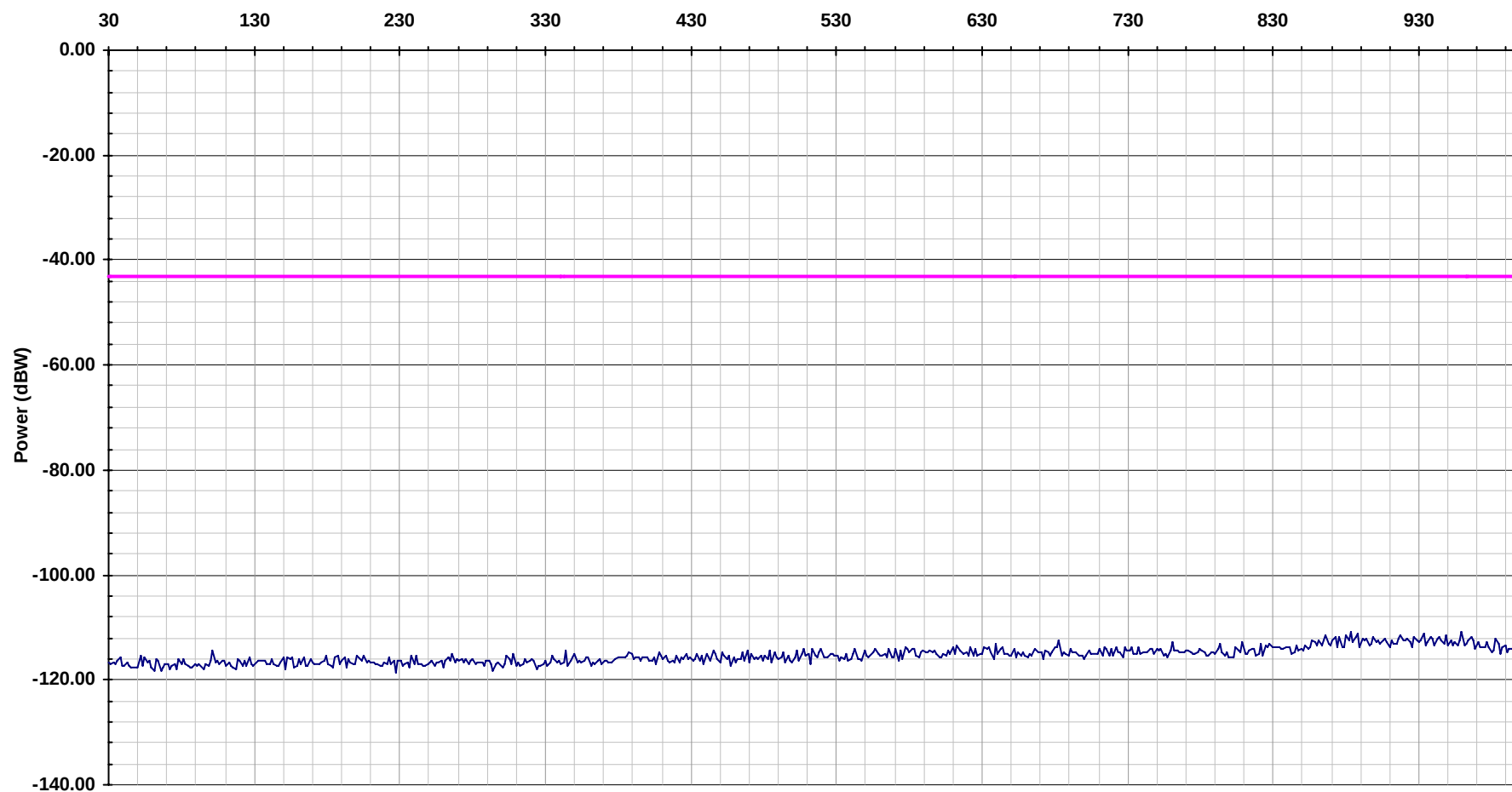


Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz) 649



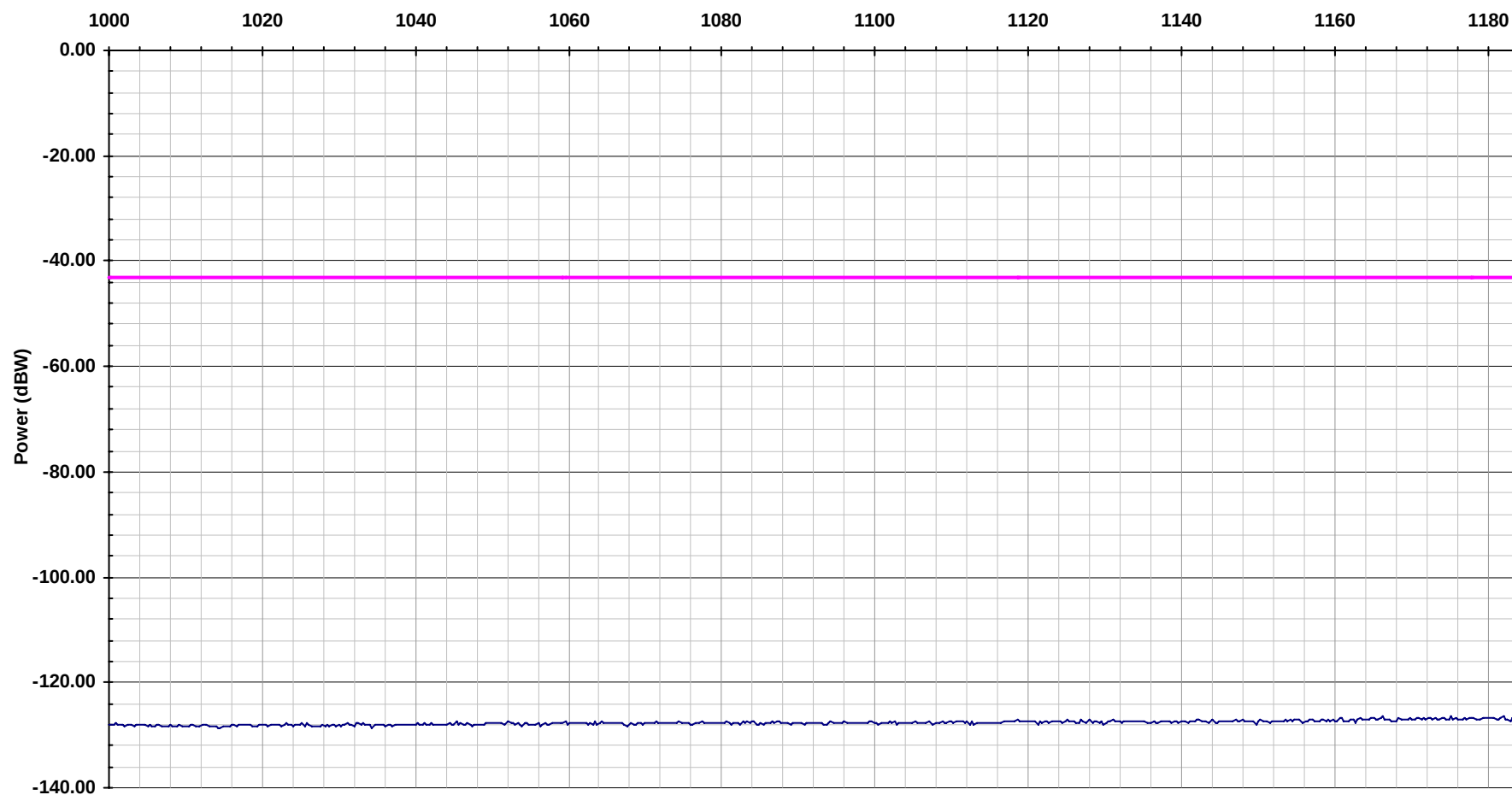
Max: -113.25 dBW @19.1987 MHz
Min: -123.32 dBW @17.4359 MHz Ave: -120.8545 dB

Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100M 650



Max: -110.92 dBW @959.5833 MHz
Min: -118.59 dBW @227.4199 MHz Ave: -115.2907 dB

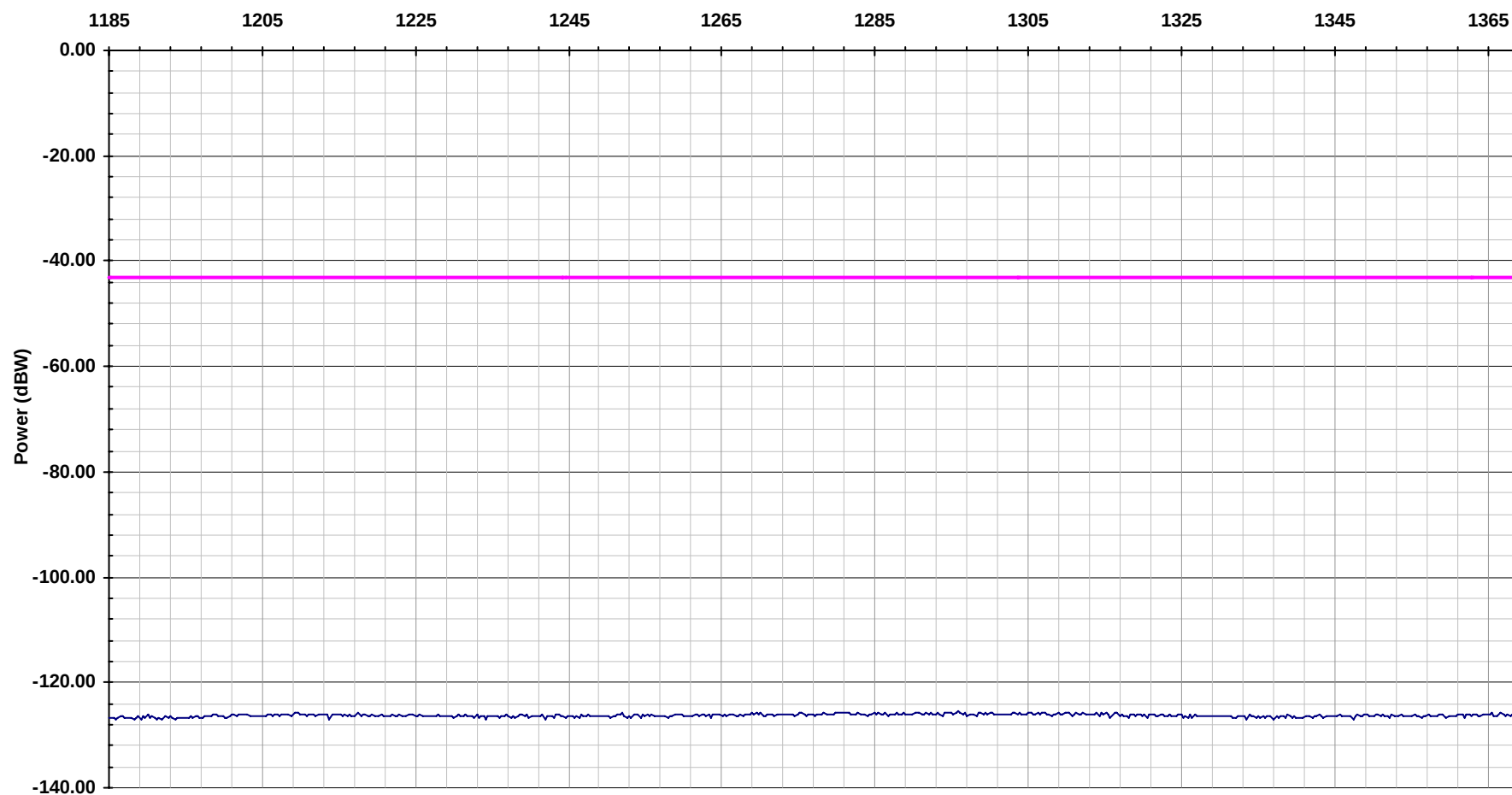
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000 651



Max: -126.42 dBW @1166.3221 MHz Frequency (MHz)

Min: -128.58 dBW @1014.2308 MHz Ave: -127.6107 dB

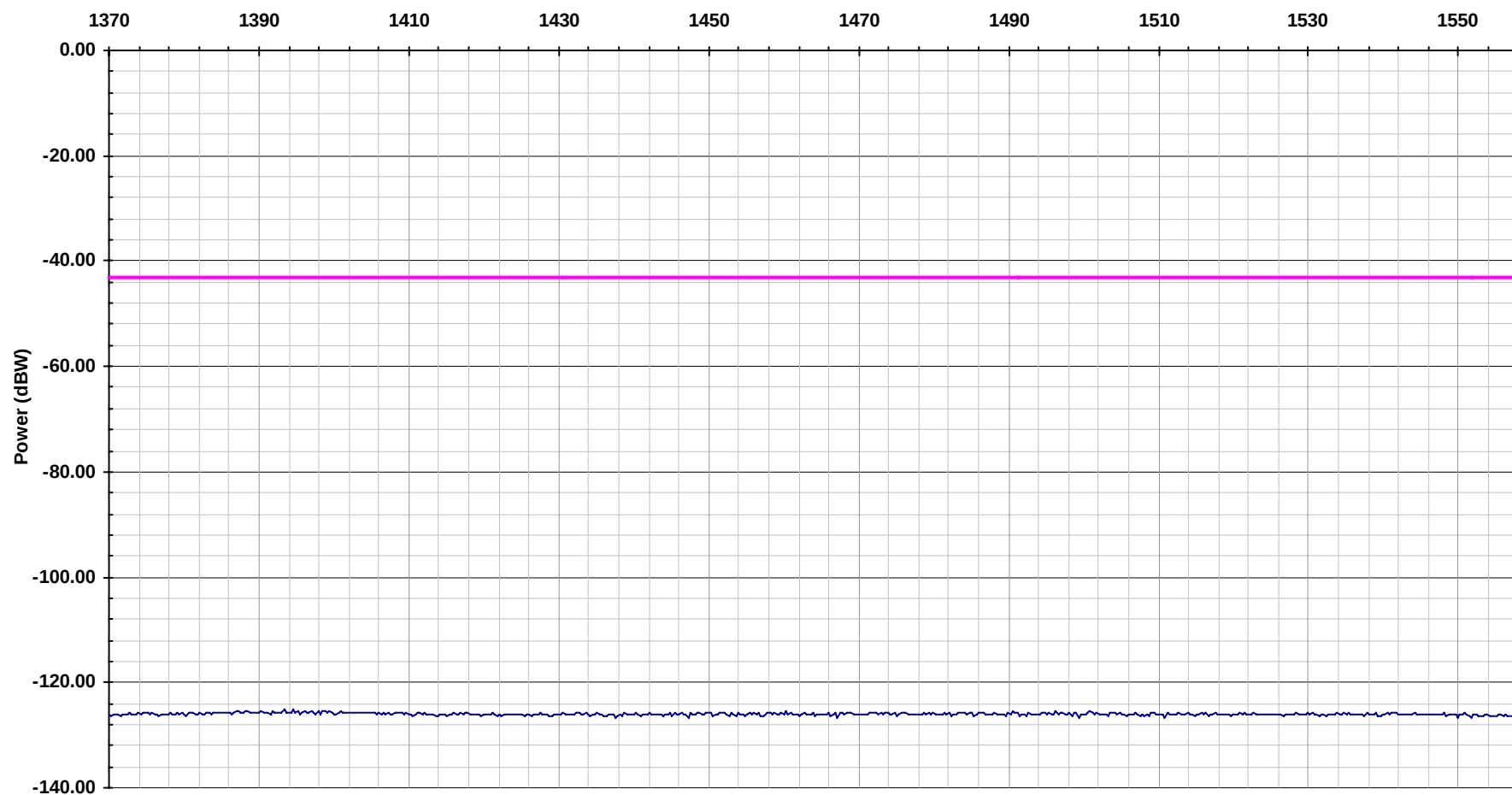
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000 652



Max: -125.51 dBW @1295.8814 MHz Frequency (MHz)

Min: -127.11 dBW @1188.2612 MHz Ave: -126.2468 dB

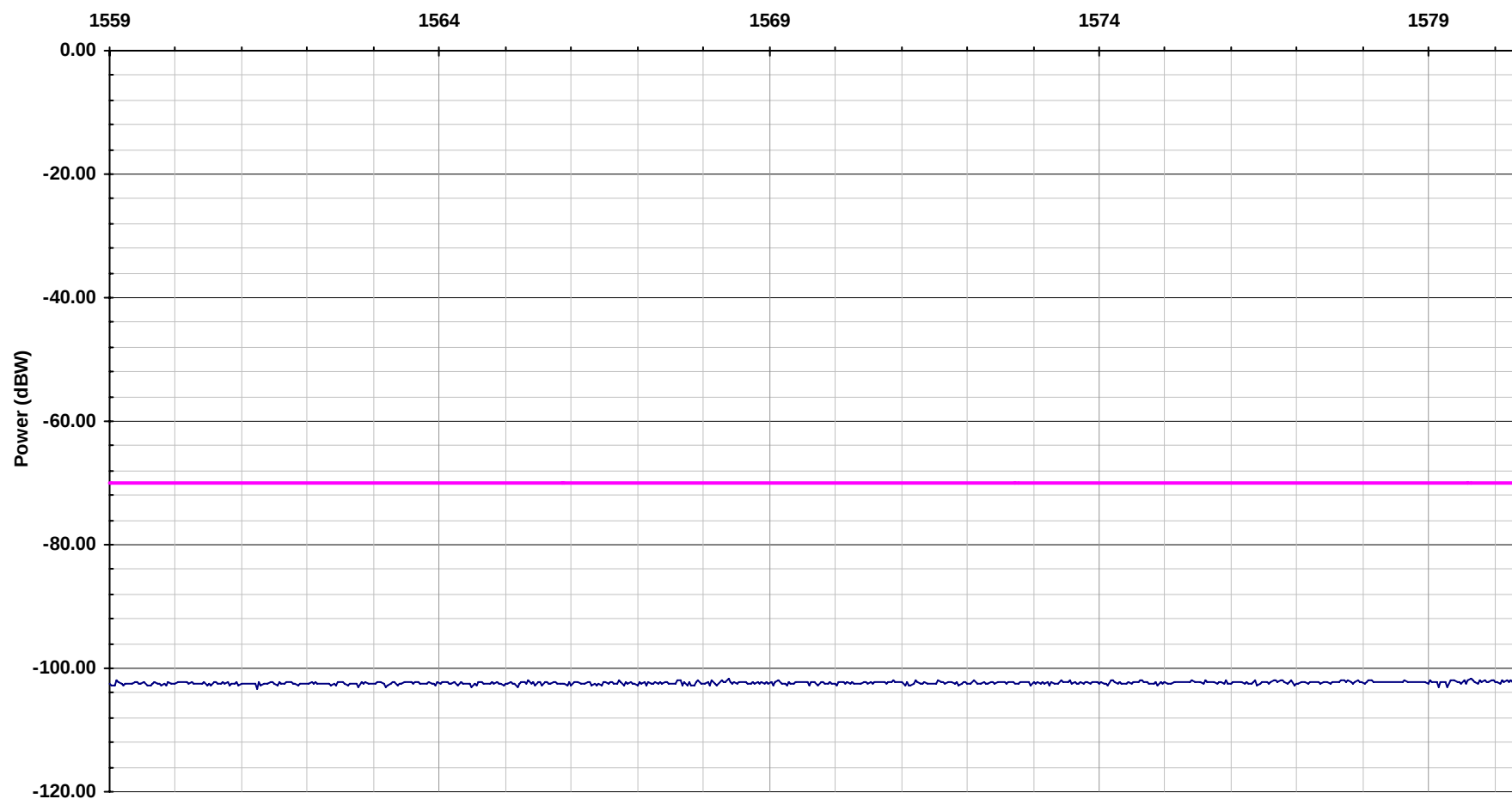
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000 653



Max: -125.23 dBW @1394.5337 MHz Frequency (MHz)

Min: -126.78 dBW @1437.5433 MHz Ave: -125.9843 dB

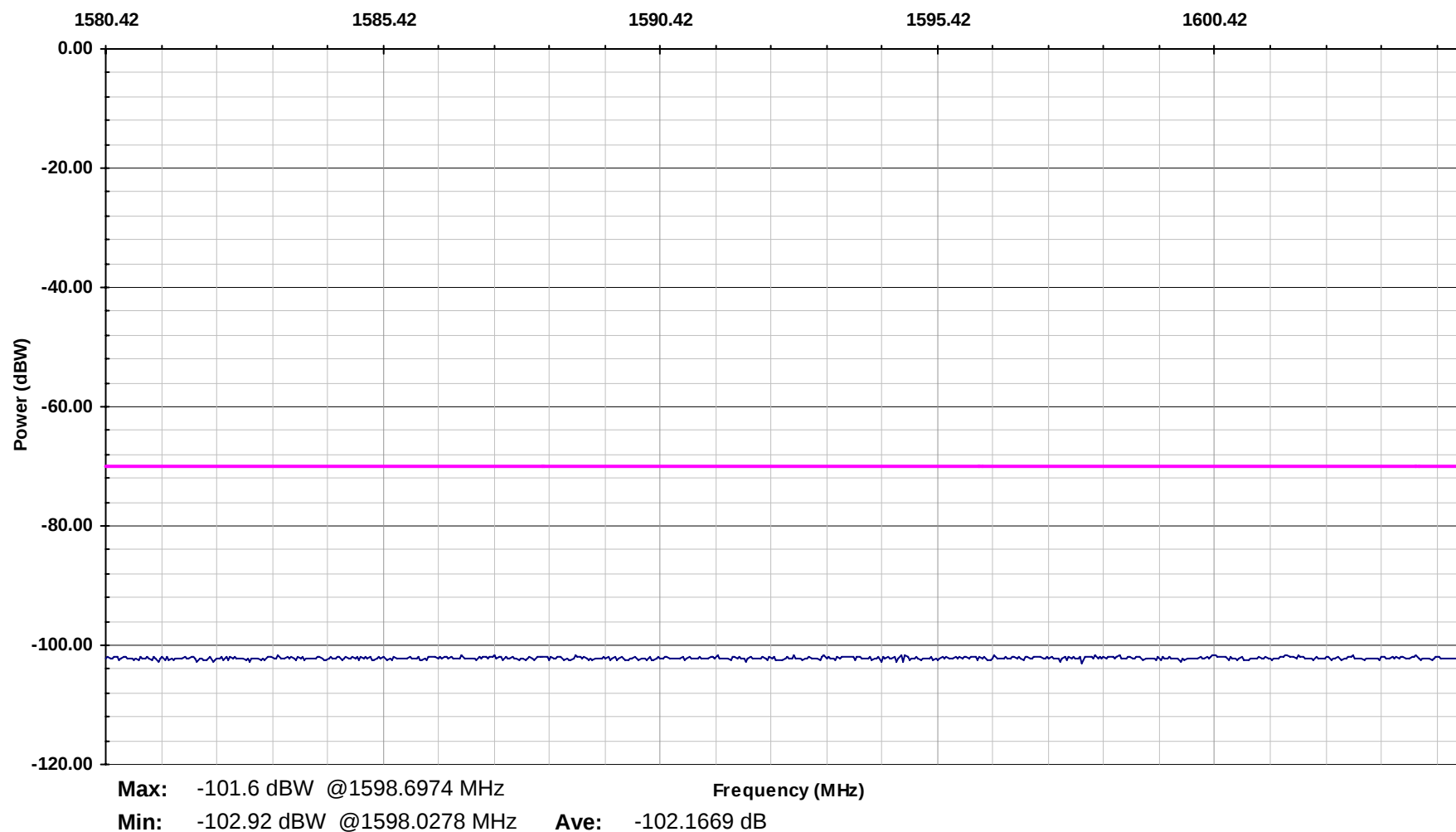
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000 654



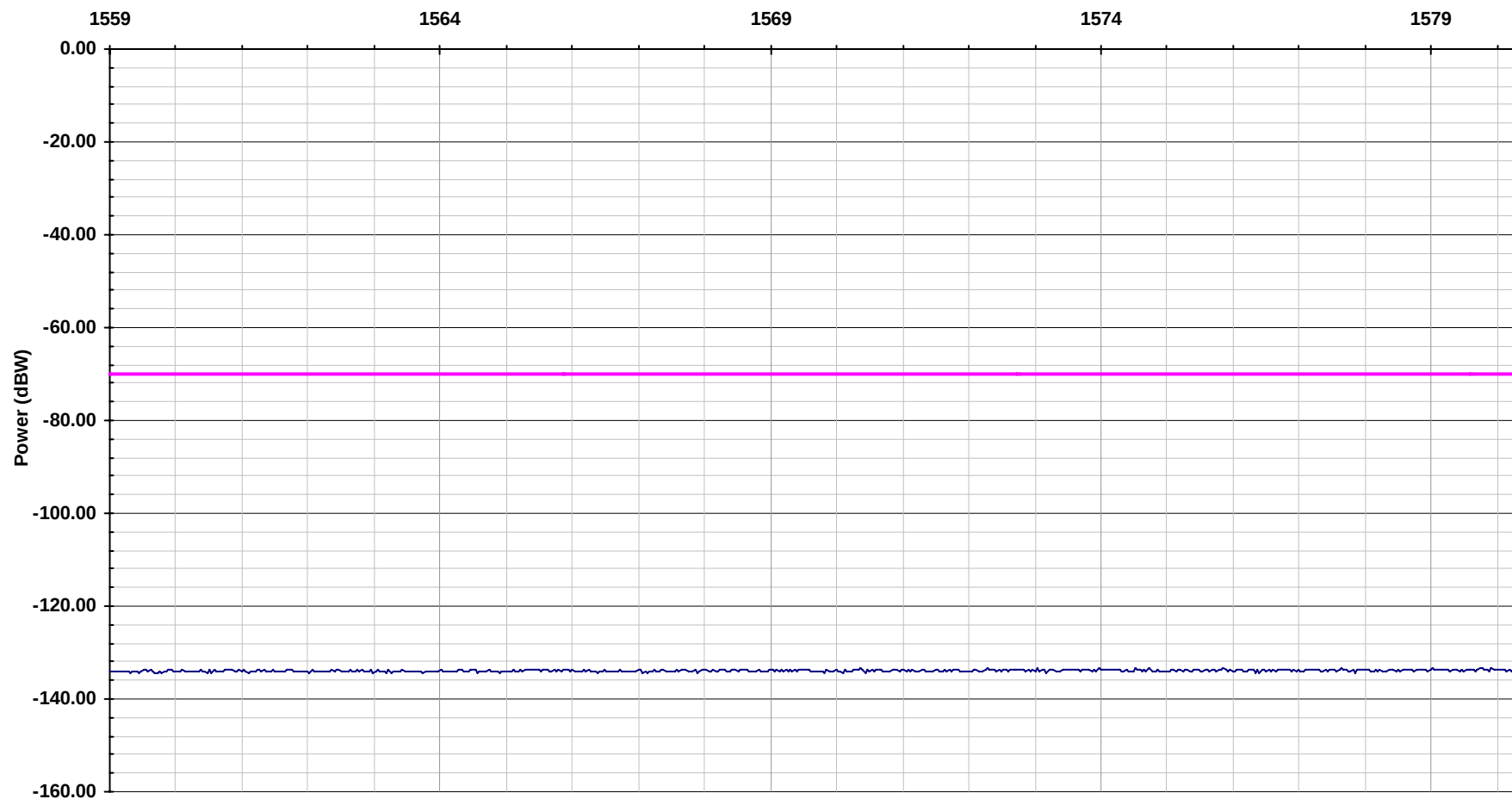
Max: -101.73 dBW @1579.6305 MHz Frequency (MHz)

Min: -103.23 dBW @1561.2312 MHz Ave: -102.3592 dB

Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000 655



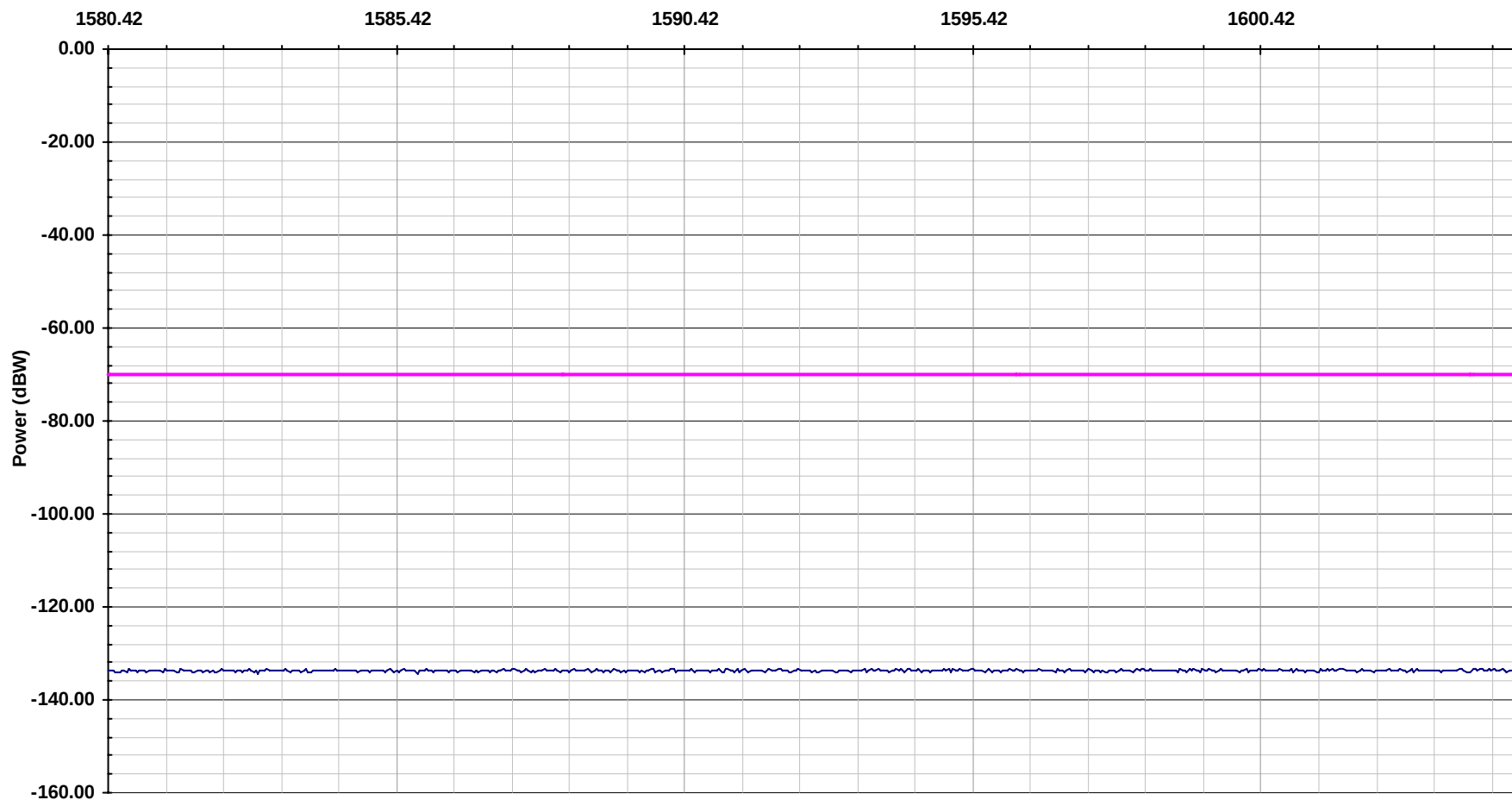
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000 656



Max: -133.34 dBW @1579.7678 MHz Frequency (MHz)

Min: -134.6 dBW @1566.3803 MHz Ave: -133.904 dBW

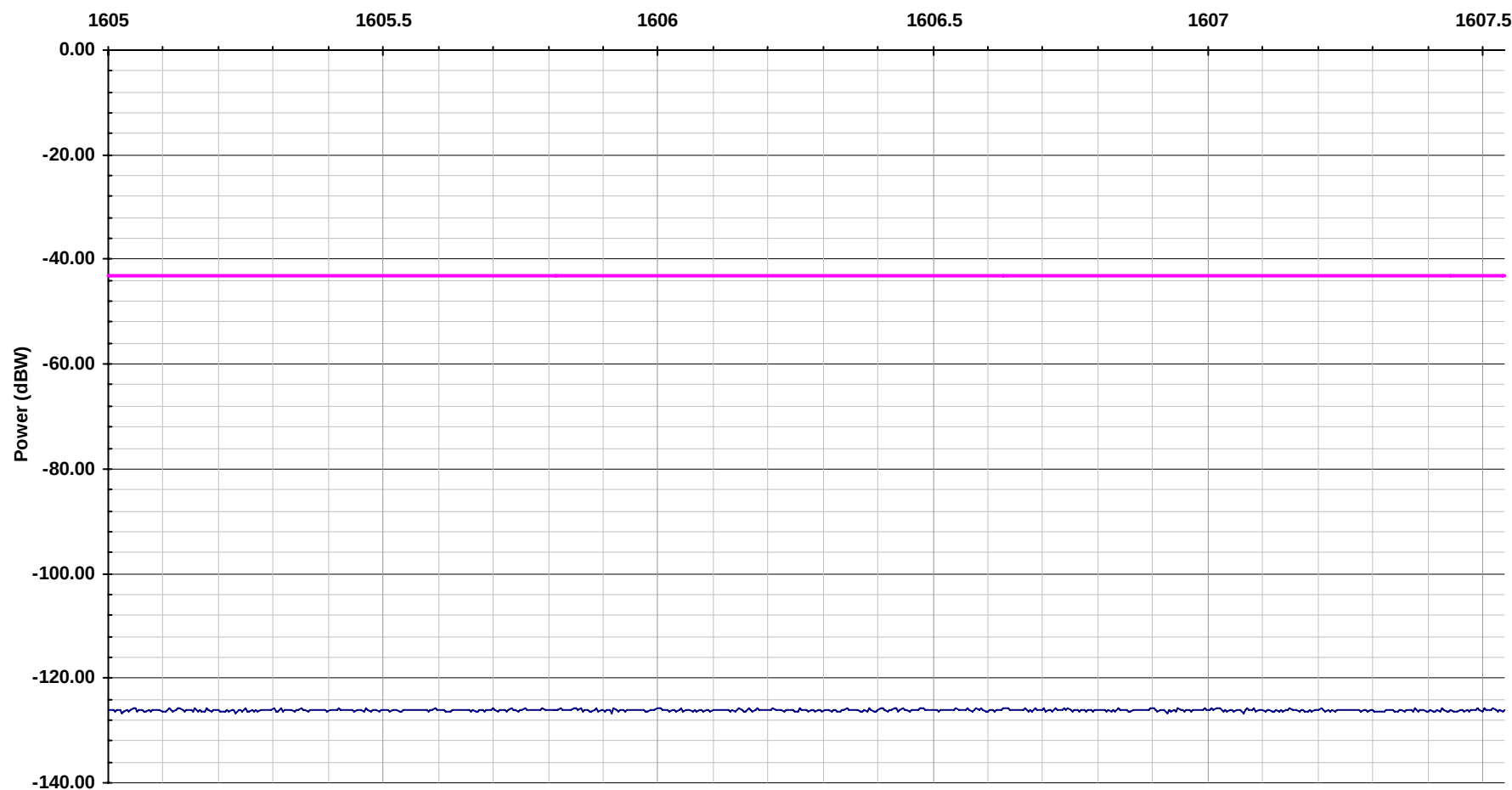
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000 657



Max: -133.28 dBW @1593.7736 MHz Frequency (MHz)

Min: -134.35 dBW @1585.7772 MHz Ave: -133.7114 dB

Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000 658



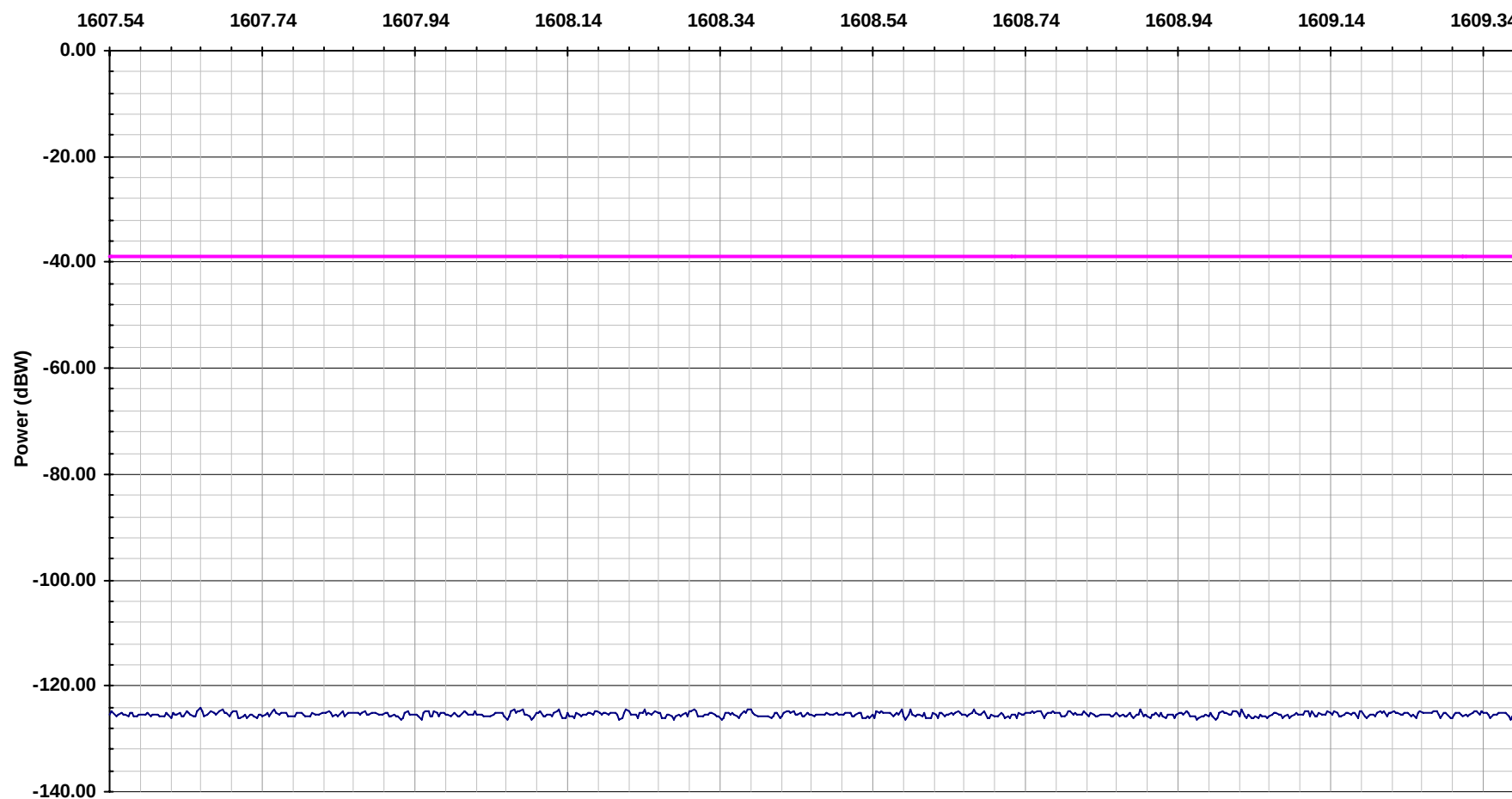
Max: -125.63 dBW @1606.1479 MHz Frequency (MHz)

Min: -126.68 dBW @1605.232 MHz Ave: -126.1117 dB

PlotTitle

Plot Number

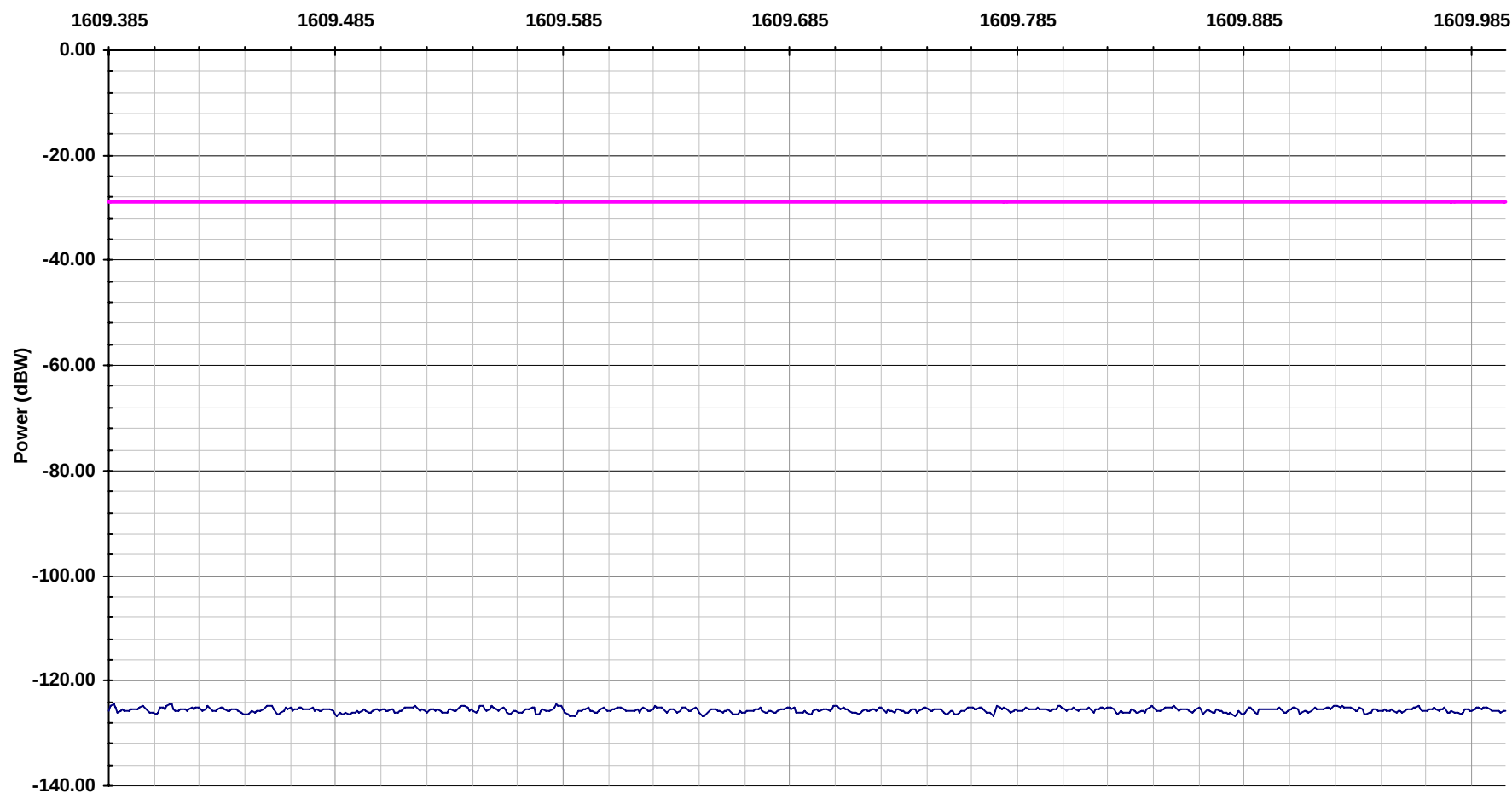
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030 659



Max: -124.22 dBW @1607.6583 MHz Frequency (MHz)

Min: -126.46 dBW @1608.3413 MHz Ave: -125.3801 dB

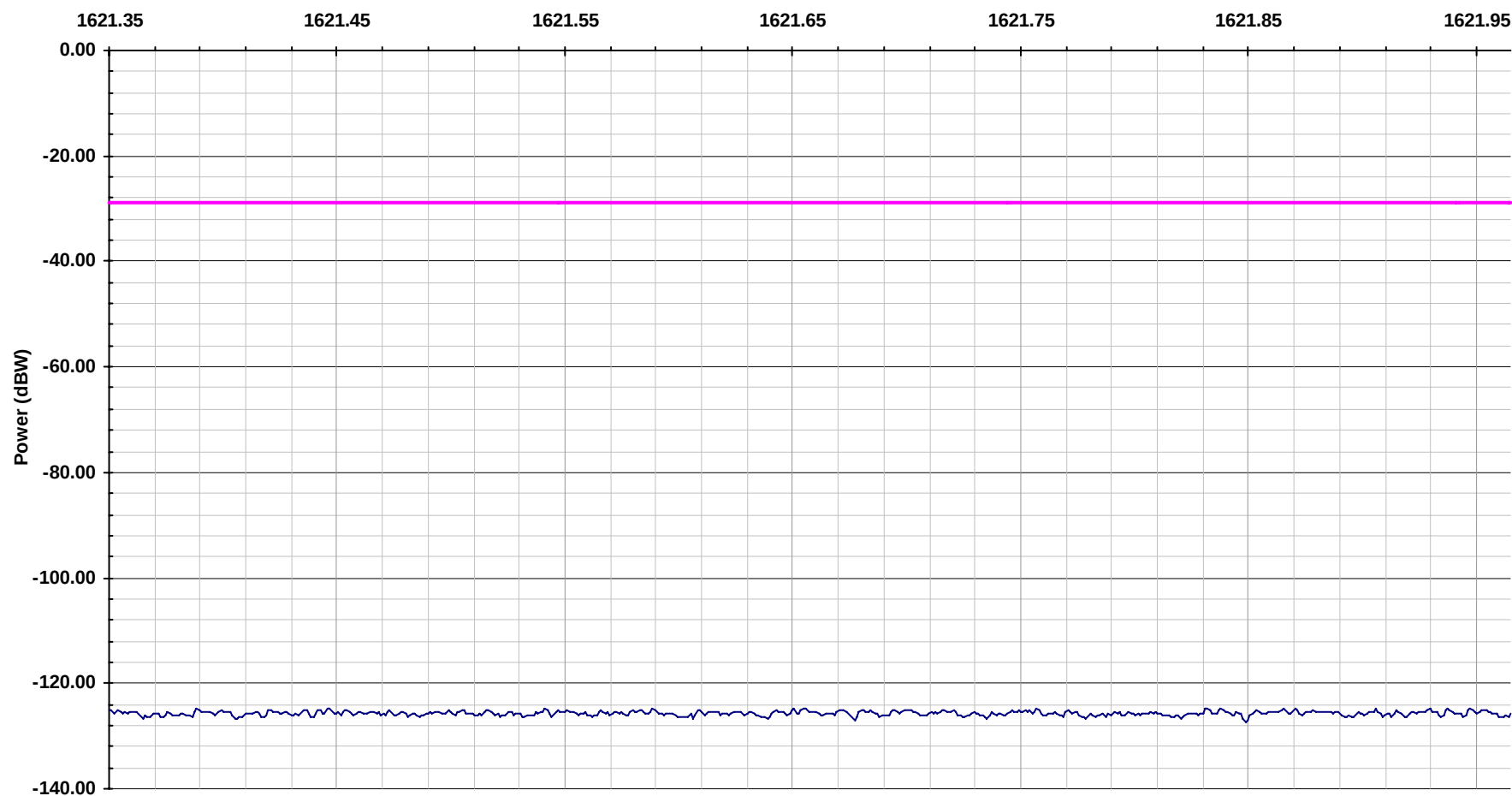
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030 660



Max: -124.31 dBW @1609.4116 MHz Frequency (MHz)

Min: -126.81 dBW @1609.589 MHz Ave: -125.5951 dB

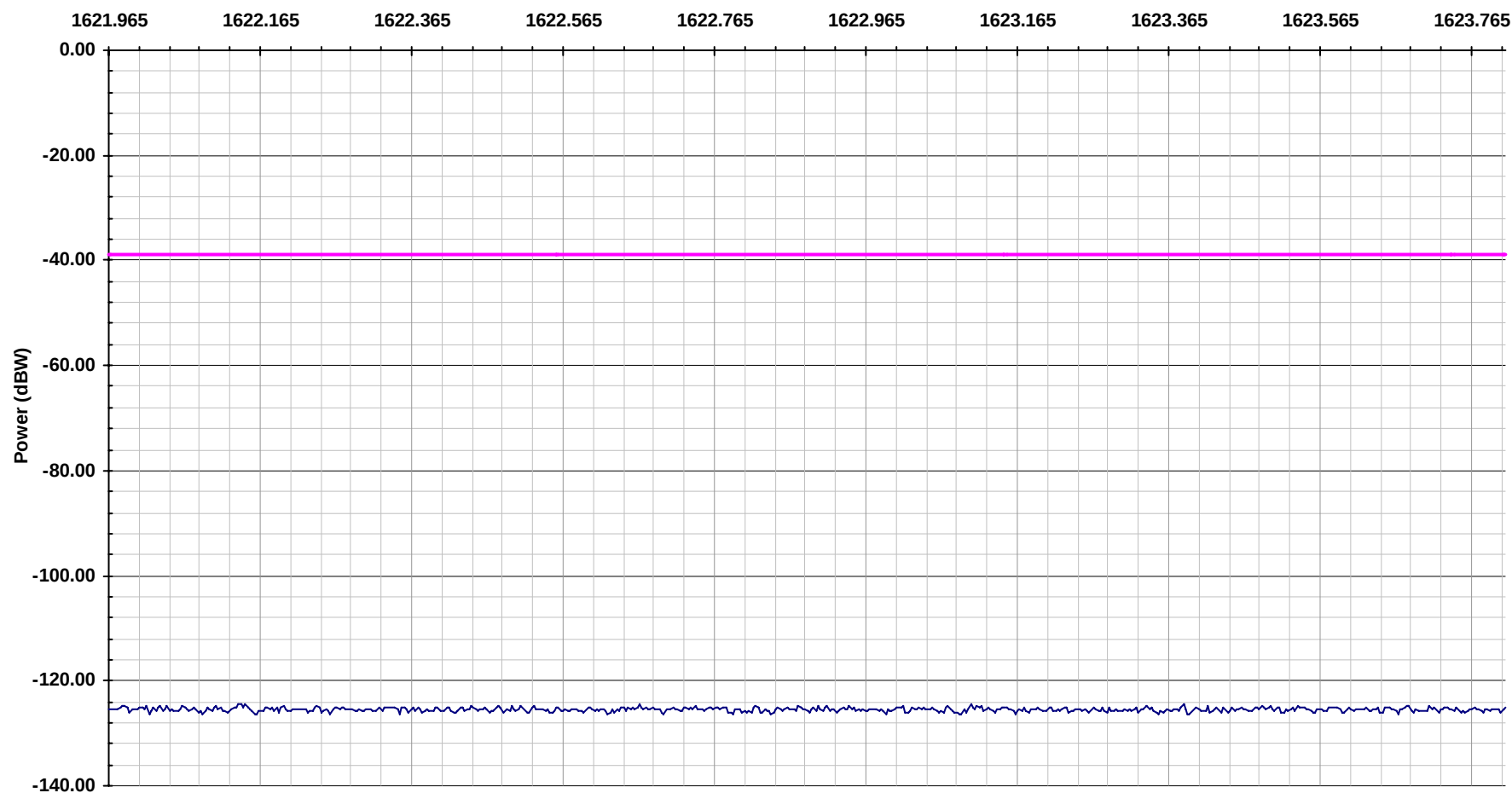
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030 661



Max: -124.68 dBW @1621.4466 MHz Frequency (MHz)

Min: -127.46 dBW @1621.8487 MHz Ave: -125.6825 dB

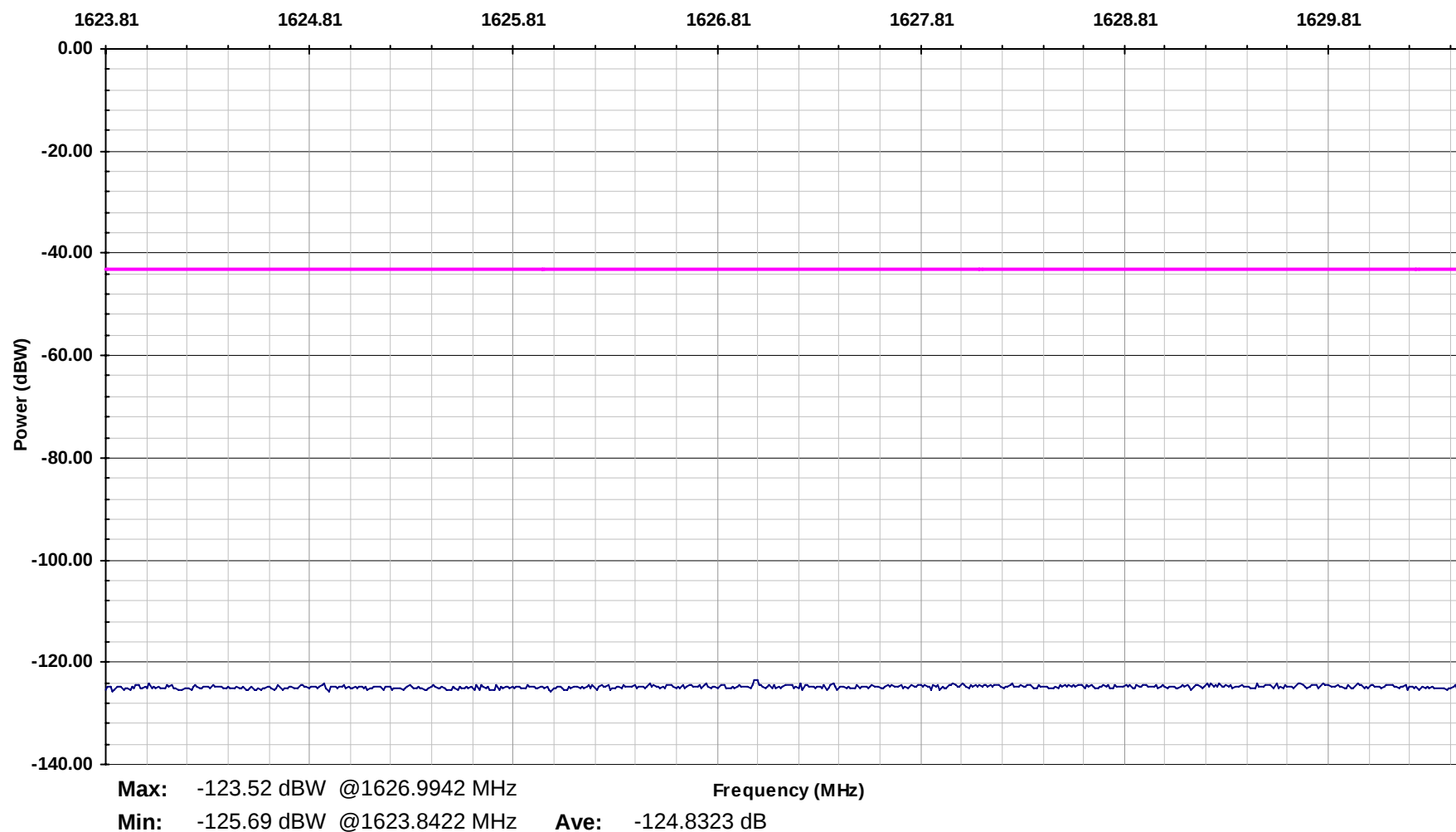
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030 662



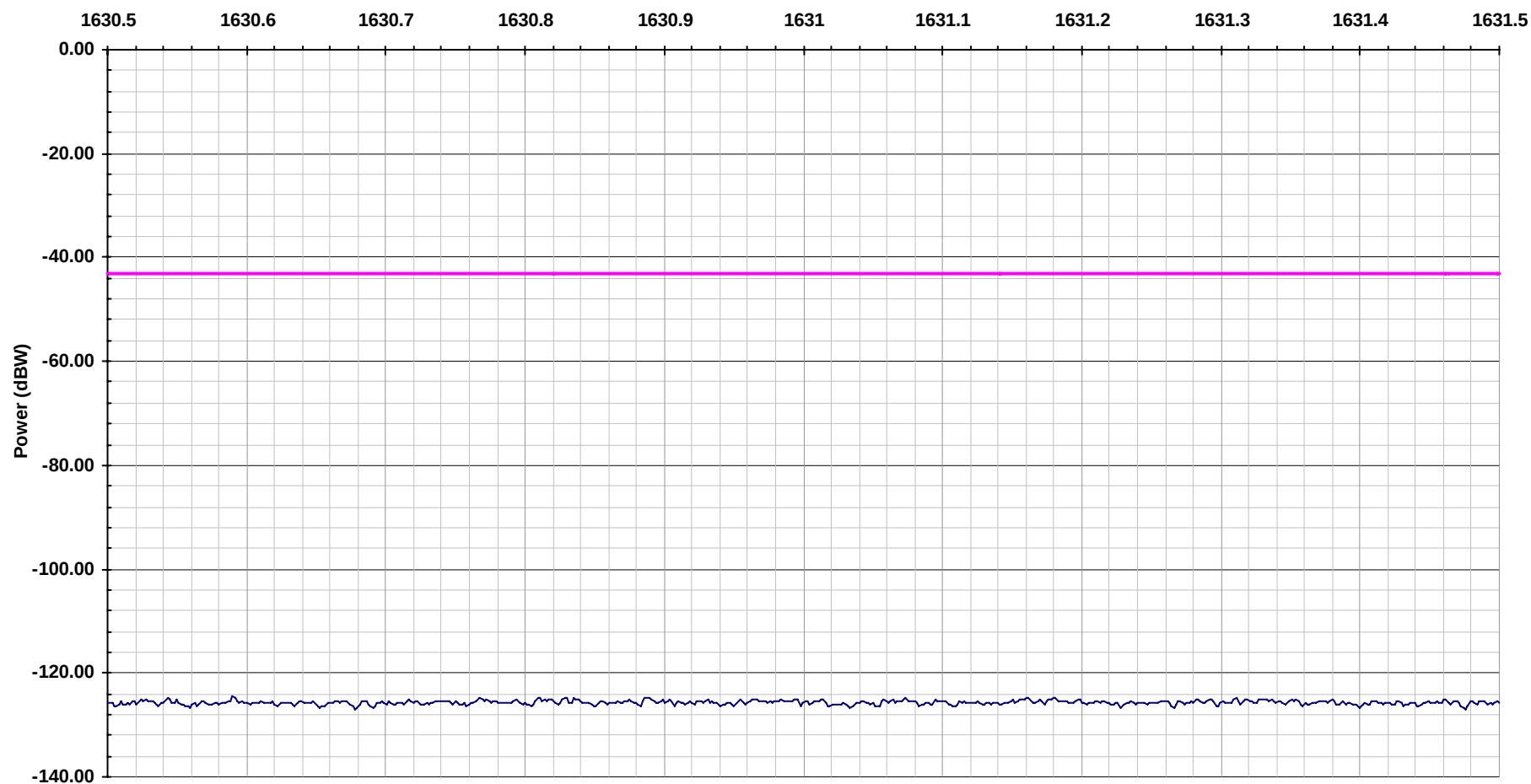
Max: -124.36 dBW @1622.1454 MHz Frequency (MHz)

Min: -126.53 dBW @1623.0886 MHz Ave: -125.4667 dB

Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030 663



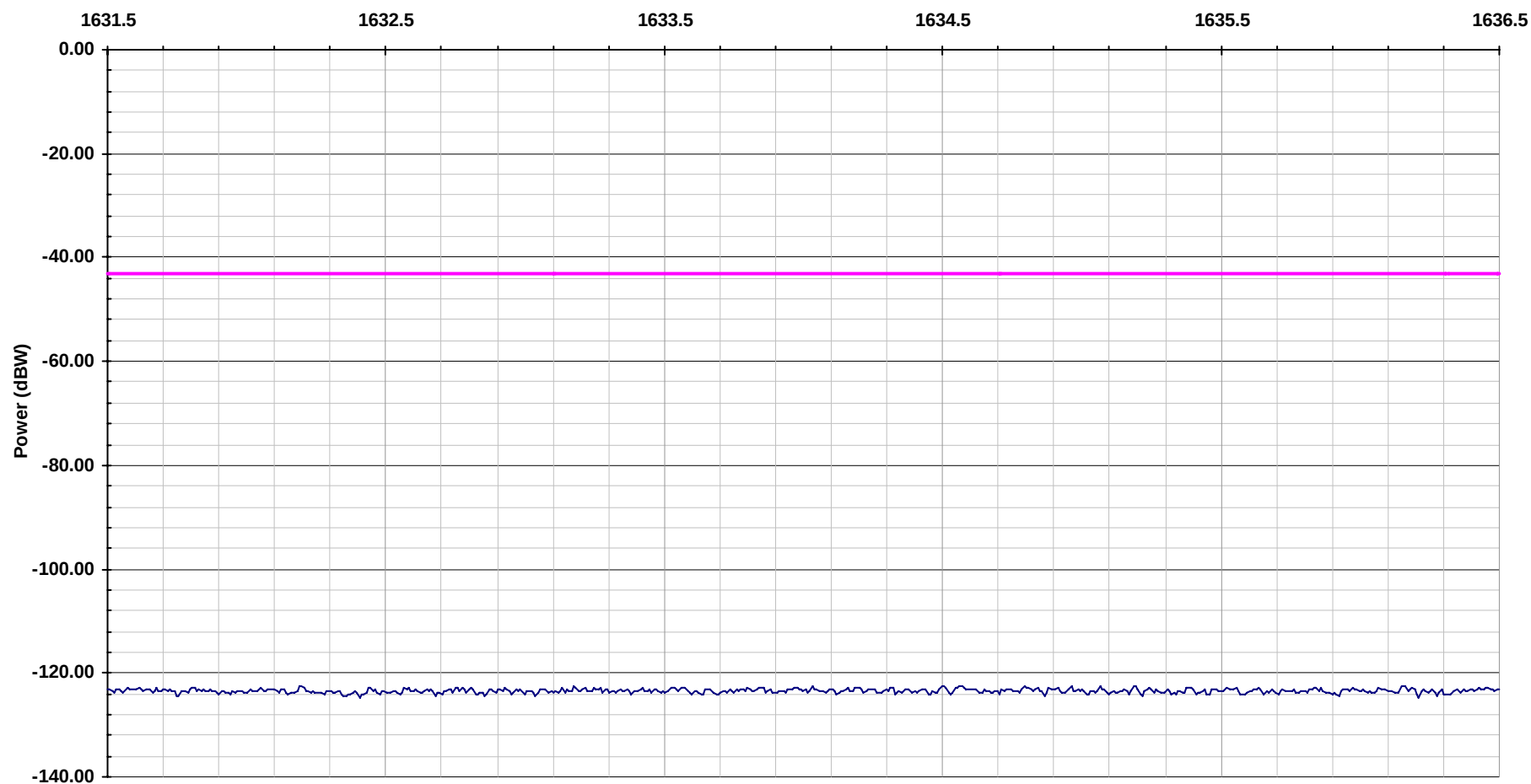
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030 664



Max: -124.55 dBW @1630.5897 MHz Frequency (MHz)

Min: -127.0 dBW @1631.476 MHz Ave: -125.6786 dB

Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100 665



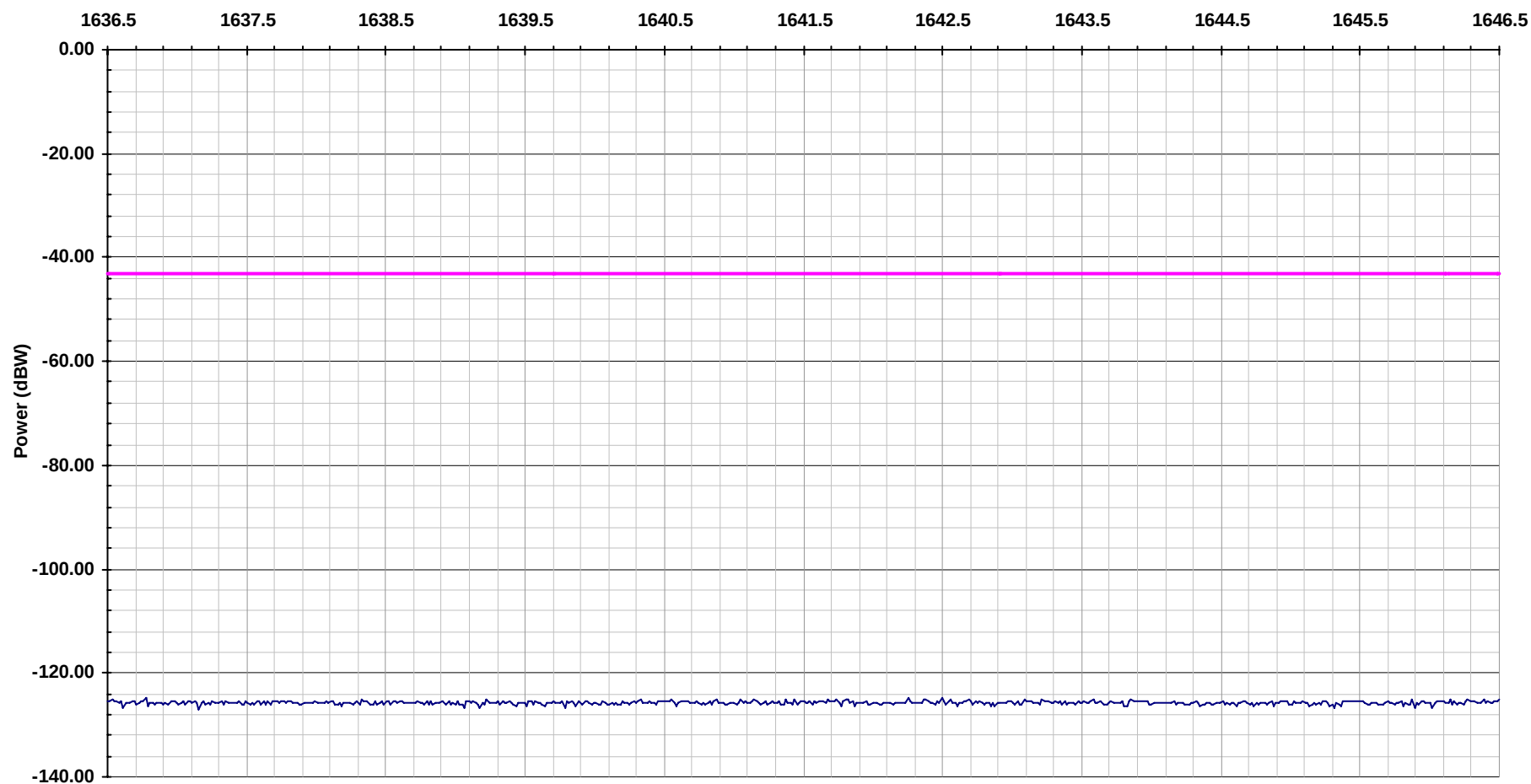
Max: -122.38 dBW @1634.5609 MHz Frequency (MHz)

Min: -124.67 dBW @1632.4054 MHz Ave: -123.4386 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300 666



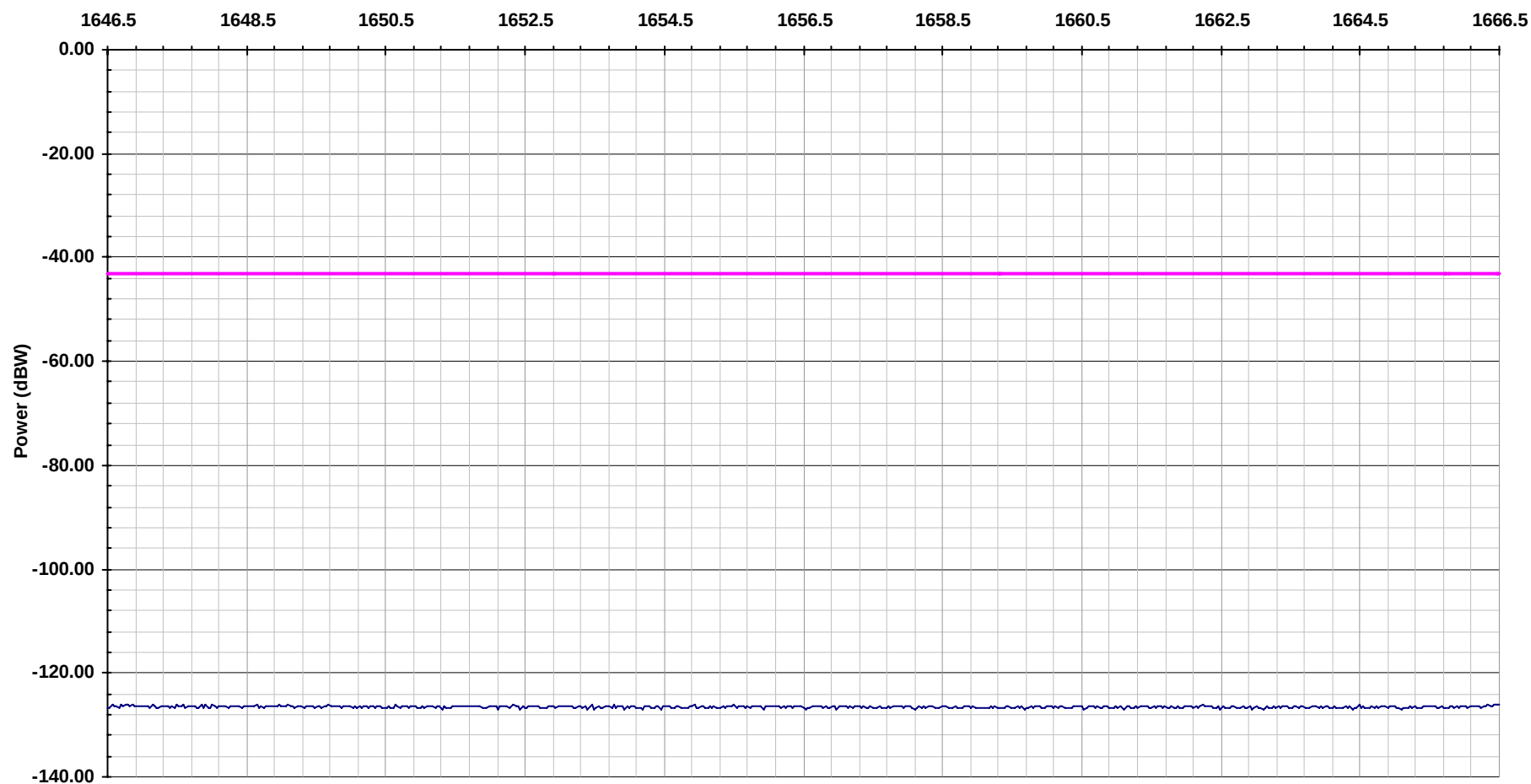
Max: -124.87 dBW @1636.7724 MHz Frequency (MHz)

Min: -127.03 dBW @1637.1571 MHz Ave: -125.7165 dB

PlotTitle

Plot Number

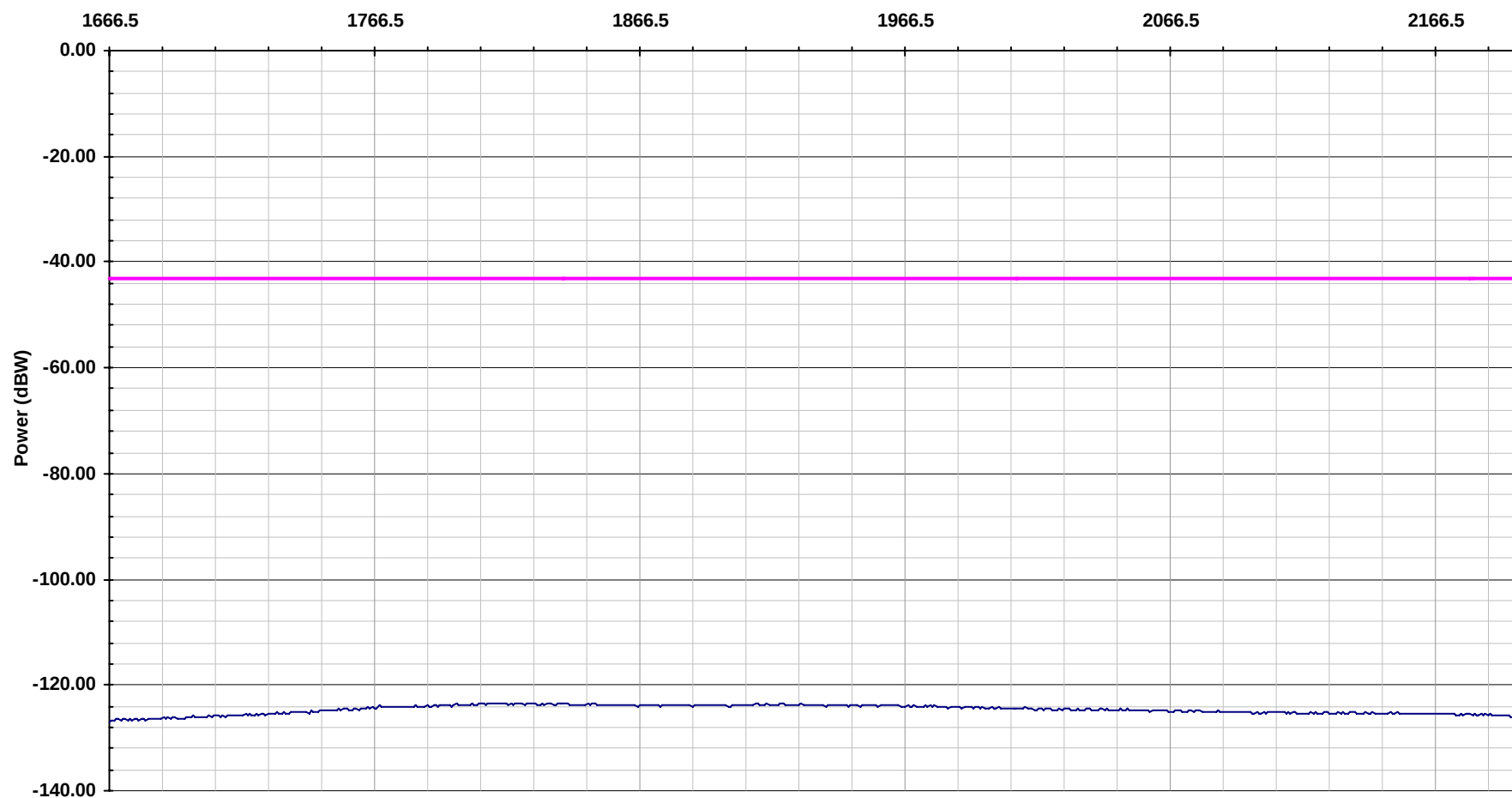
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000 667



Max: -126.0 dBW @1664.4808 MHz Frequency (MHz)

Min: -127.08 dBW @1651.3077 MHz Ave: -126.5269 dB

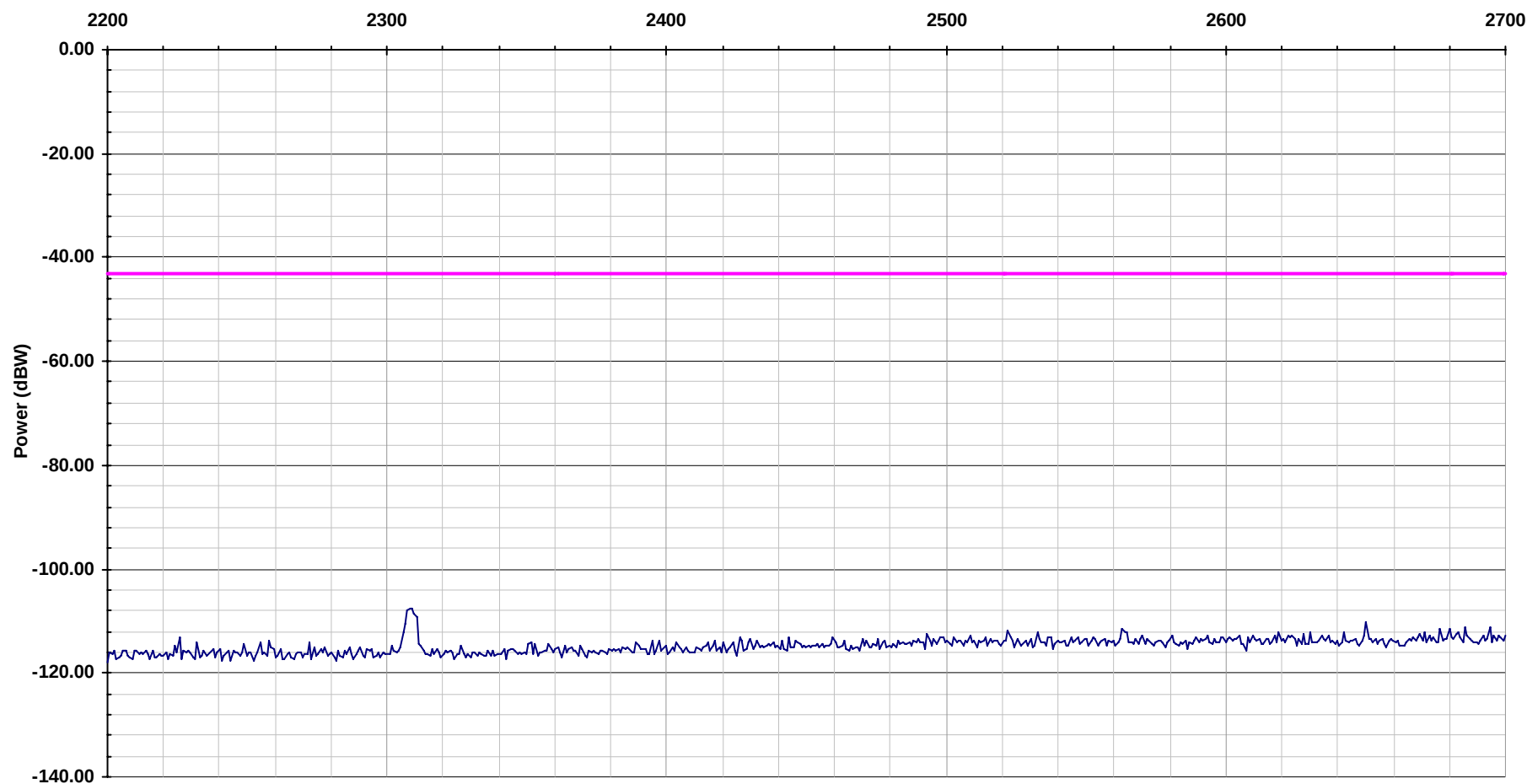
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000 668



Max: -123.38 dBW @1810.9896 MHz Frequency (MHz)

Min: -126.89 dBW @1666.5 MHz Ave: -124.6441 dB

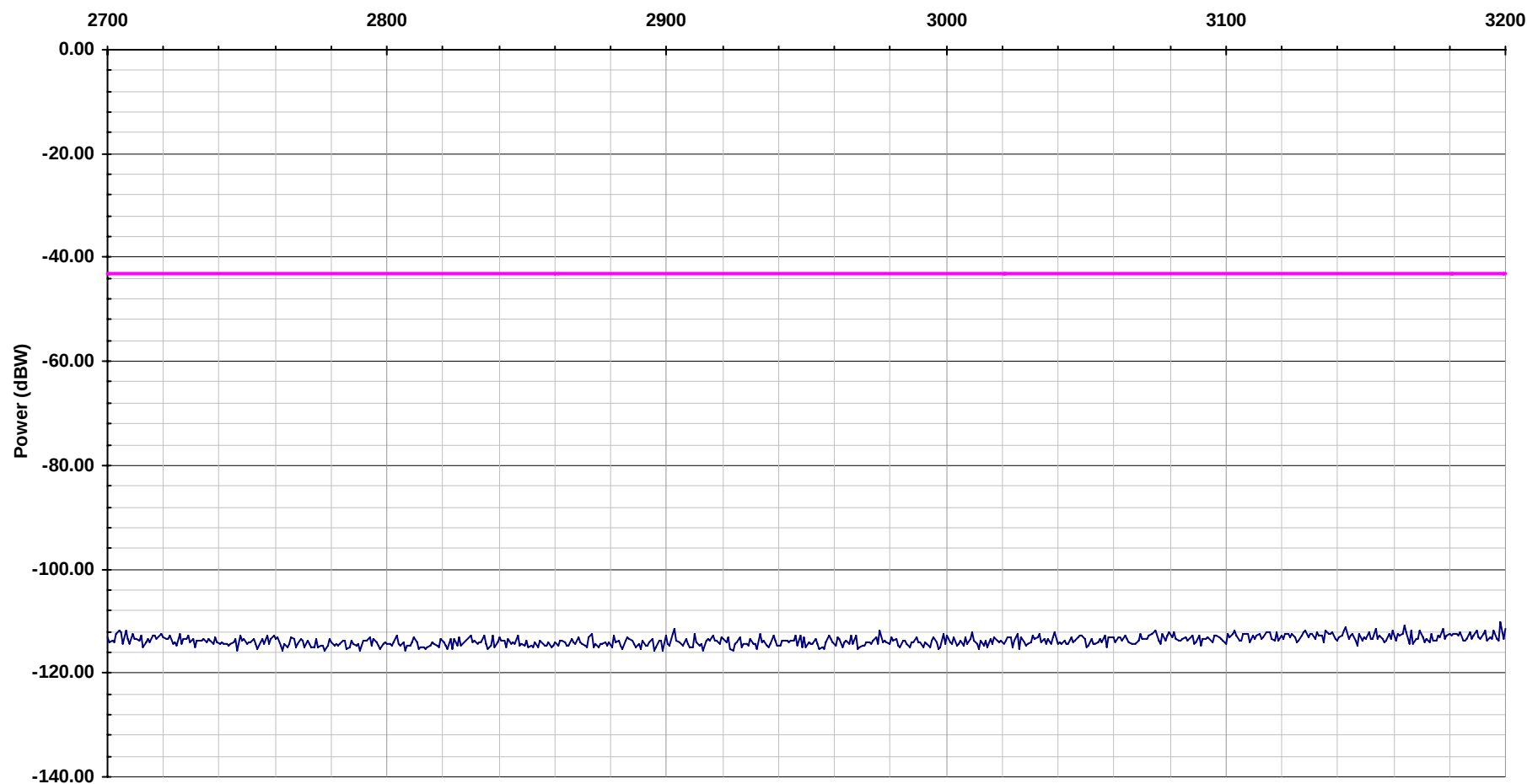
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000 669



Max: -107.49 dBW @2308.9744 MHz Frequency (MHz)

Min: -117.82 dBW @2200.0 MHz Ave: -114.7495 dB

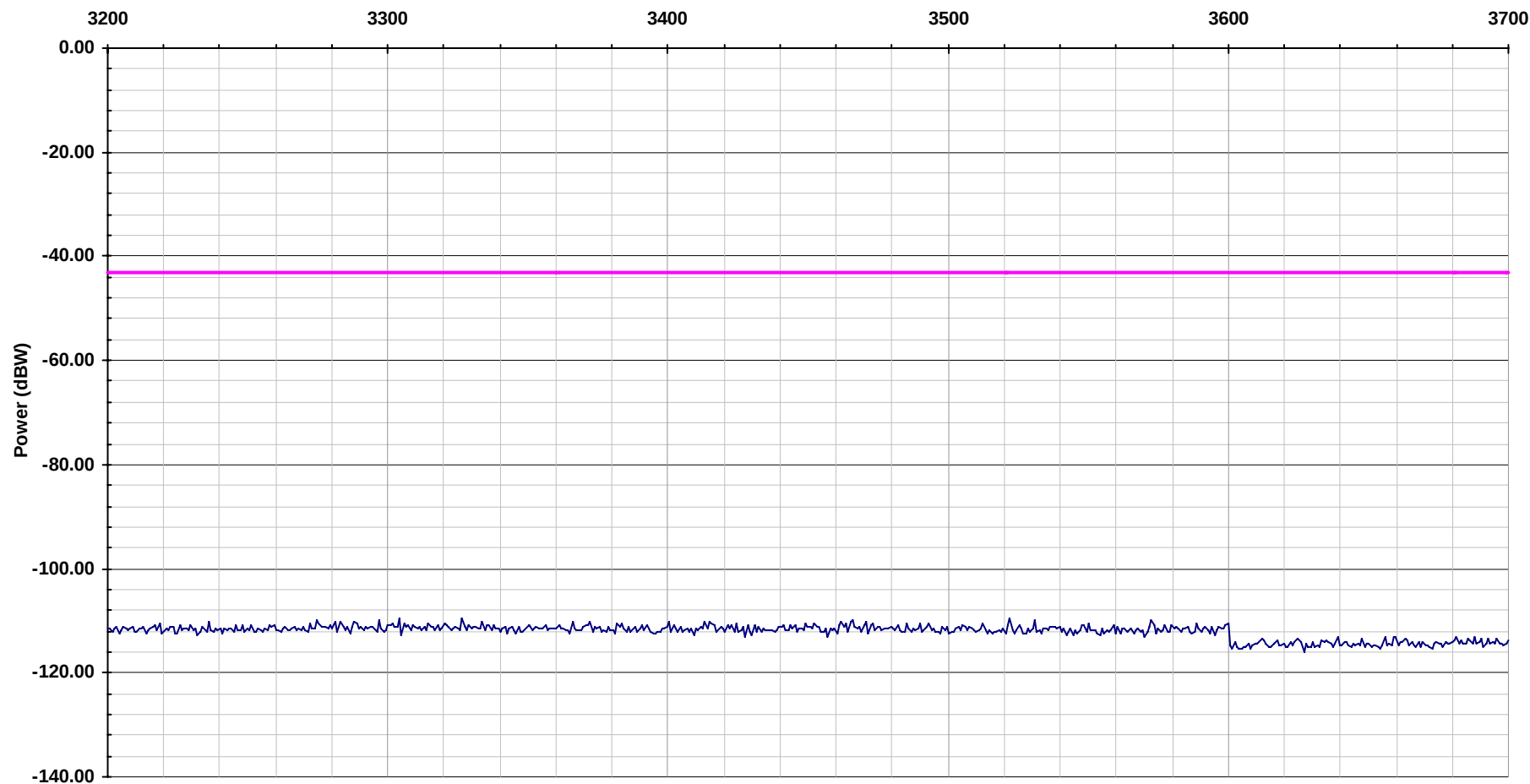
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000 670



Max: -110.11 dBW @3198.3974 MHz Frequency (MHz)

Min: -115.84 dBW @2895.5128 MHz Ave: -113.756 dBW

Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000 671



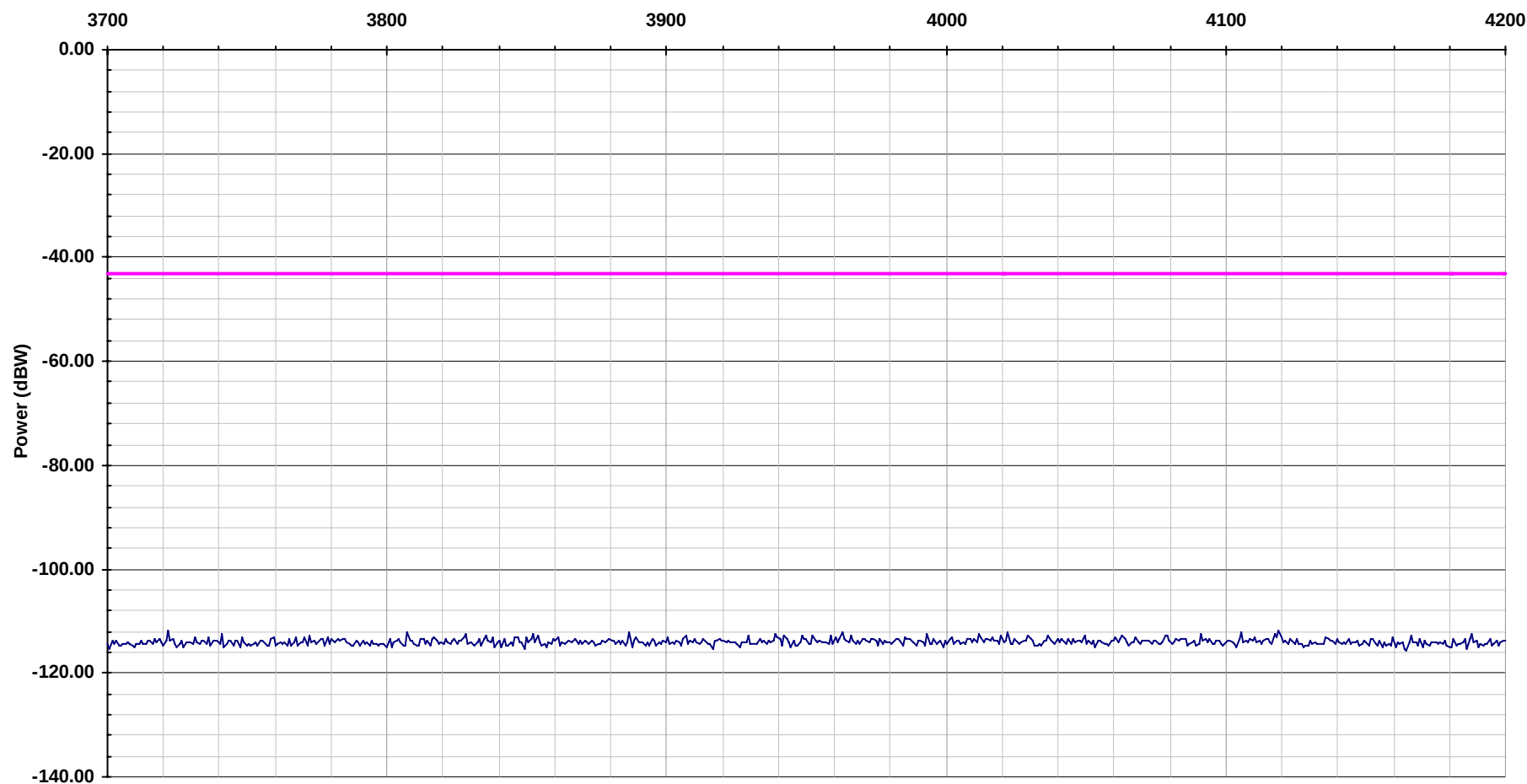
Max: -109.52 dBW @3522.1154 MHz Frequency (MHz)

Min: -115.95 dBW @3627.0833 MHz Ave: -112.087 dBW

PlotTitle

Plot Number

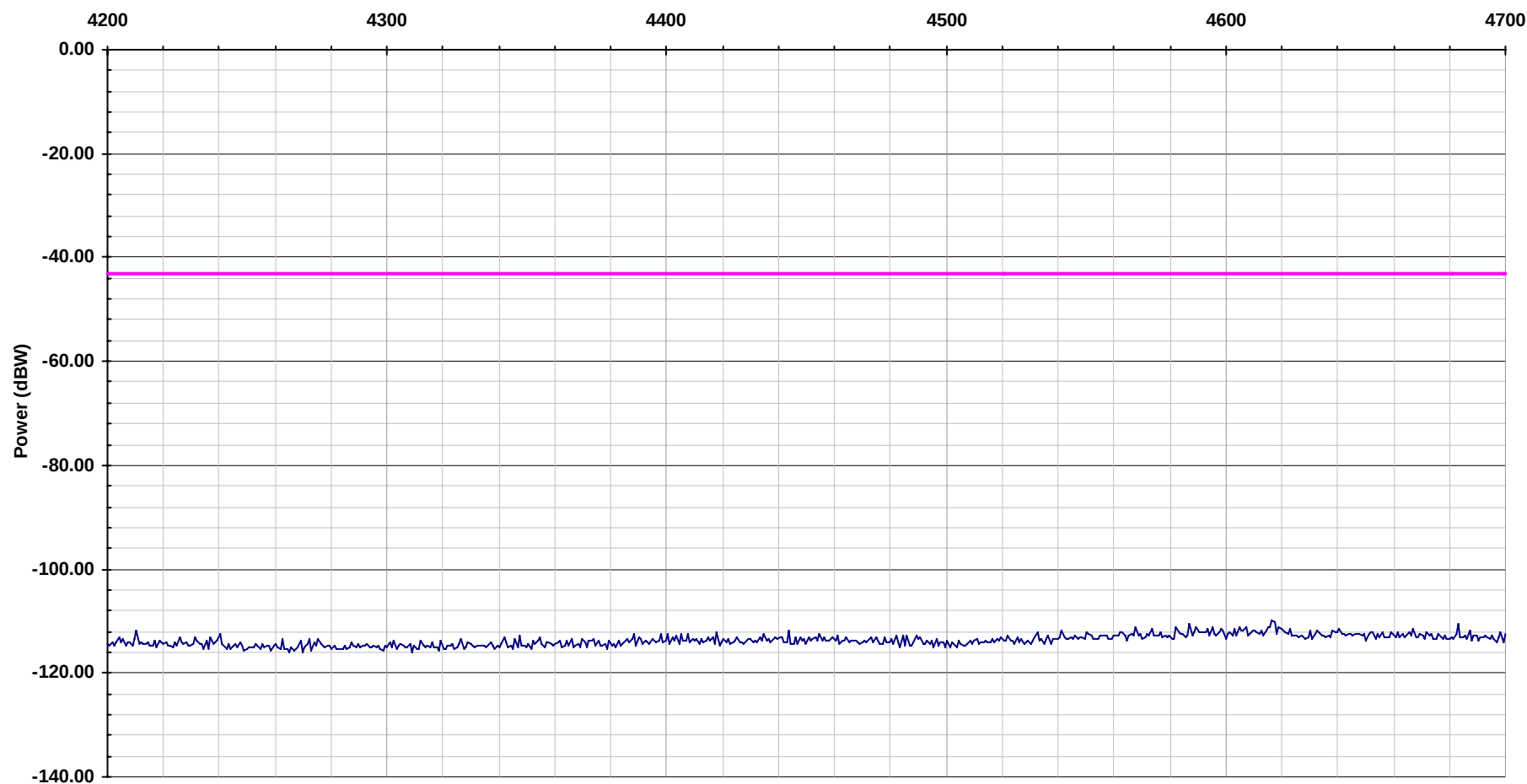
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000 672



Max: -111.66 dBW @4119.0705 MHz Frequency (MHz)

Min: -115.62 dBW @4164.7436 MHz Ave: -113.9791 dB

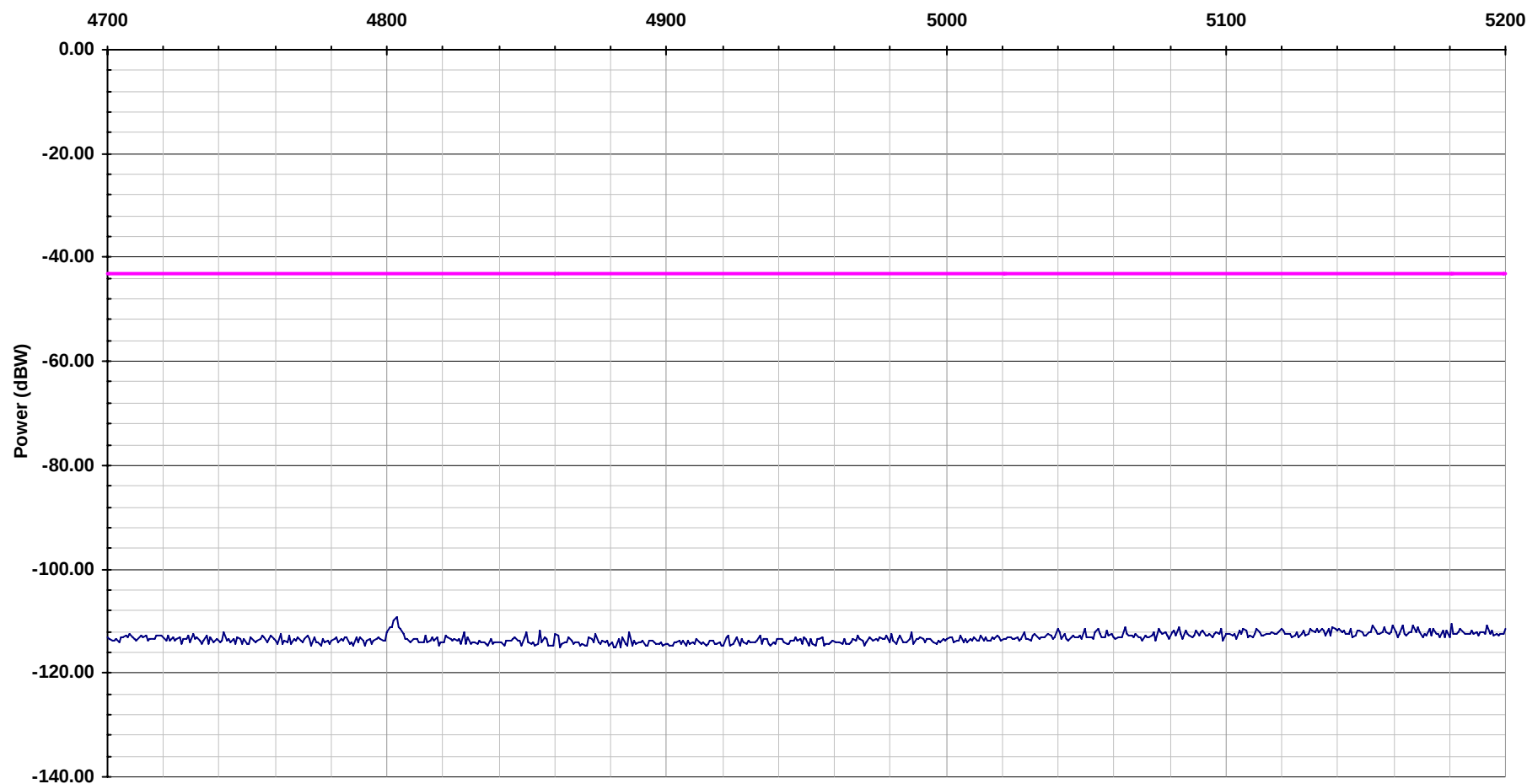
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000 673



Max: -110.0 dBW @4616.6667 MHz Frequency (MHz)

Min: -116.08 dBW @4264.9038 MHz Ave: -113.6785 dB

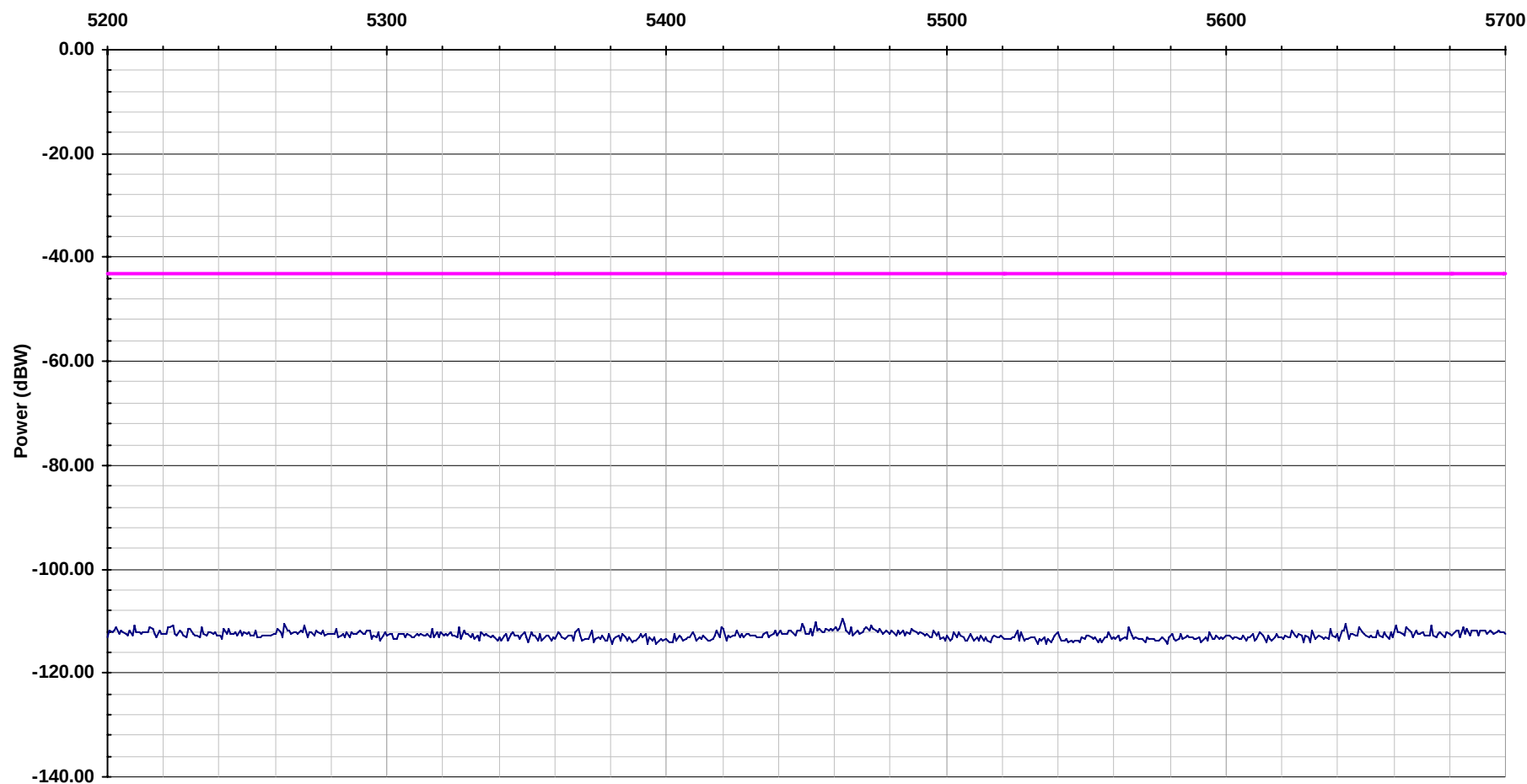
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000 674



Max: -109.14 dBW @4803.3654 MHz Frequency (MHz)

Min: -115.03 dBW @4883.4936 MHz Ave: -113.2553 dB

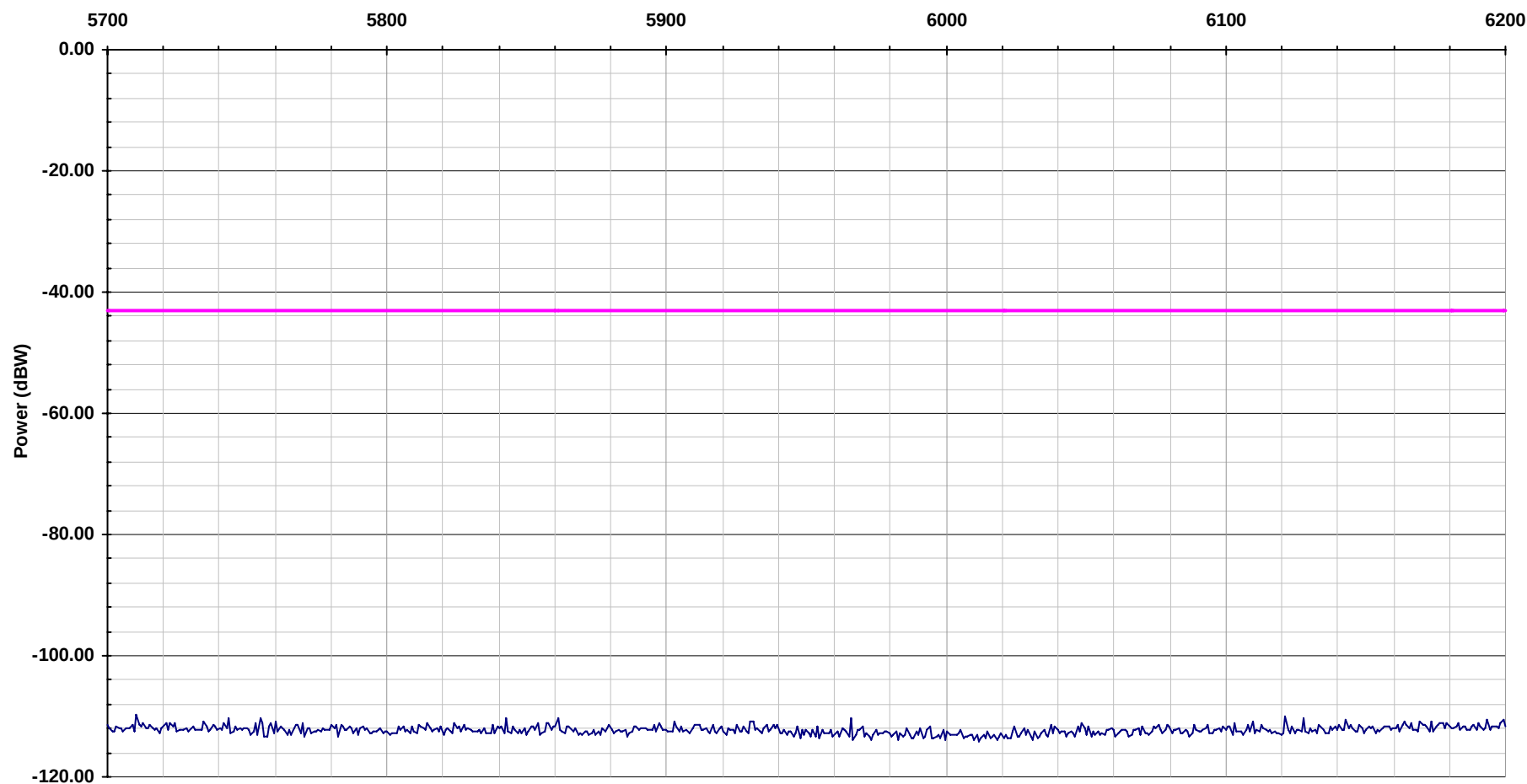
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000 675



Max: -109.59 dBW @5462.8205 MHz Frequency (MHz)

Min: -114.38 dBW @5396.3141 MHz Ave: -112.7104 dB

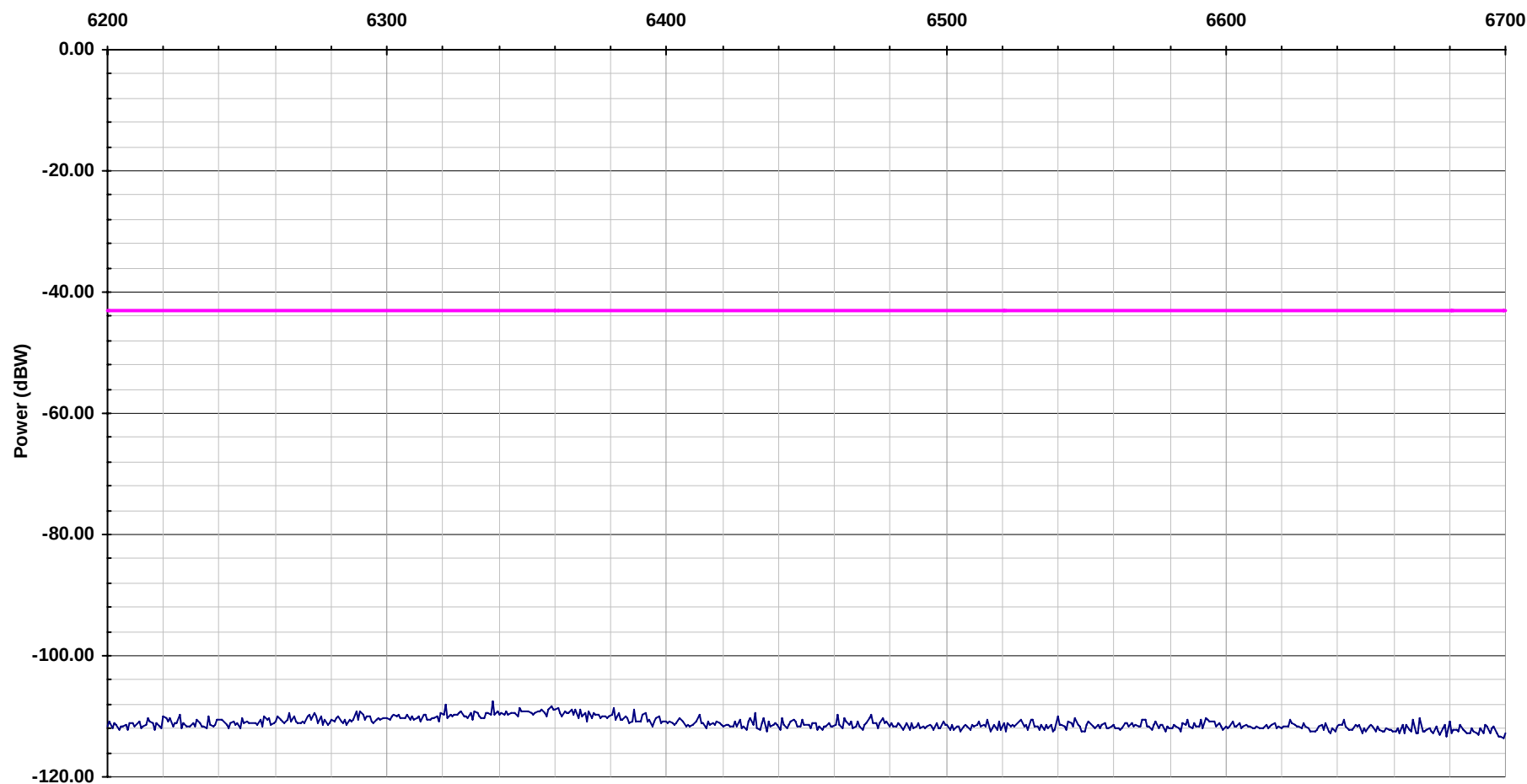
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000 676



Max: -109.65 dBW @5710.4167 MHz Frequency (MHz)

Min: -114.06 dBW @6011.6987 MHz Ave: -112.2599 dB

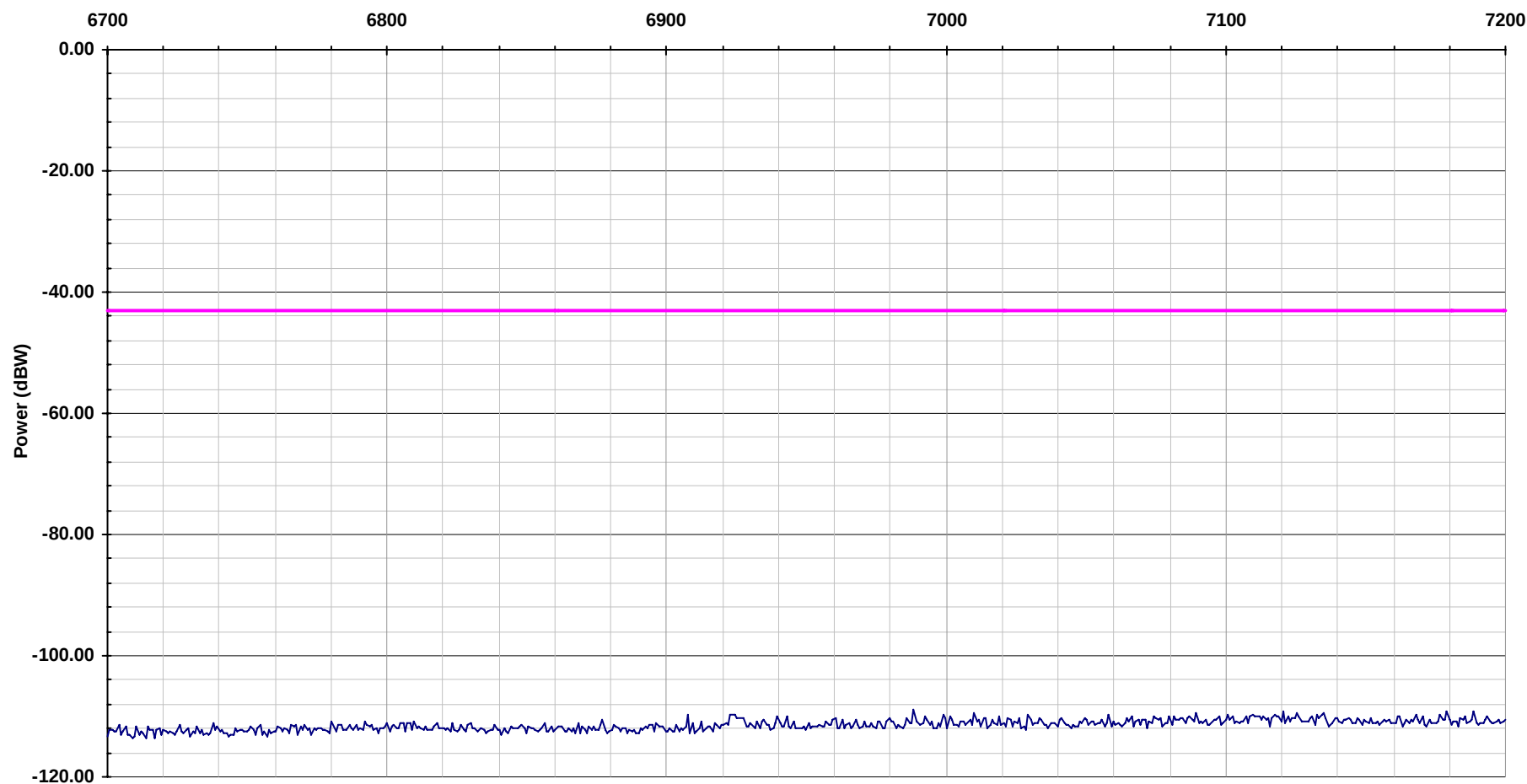
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000 677



Max: -107.36 dBW @6337.8205 MHz Frequency (MHz)

Min: -113.67 dBW @6699.1987 MHz Ave: -111.1154 dB

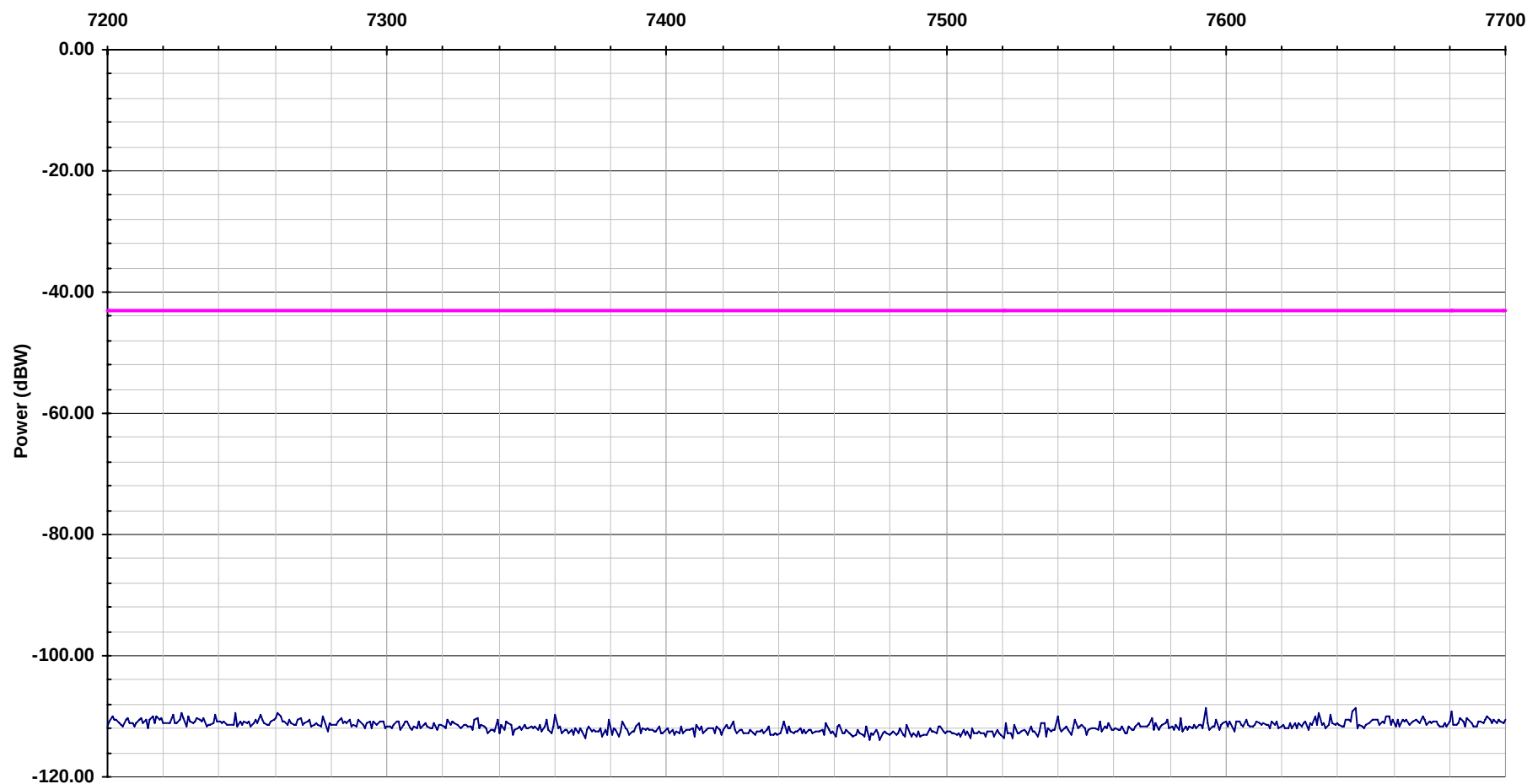
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000 678



Max: -108.9 dBW @6988.4615 MHz Frequency (MHz)

Min: -113.67 dBW @6708.8141 MHz Ave: -111.437 dBW

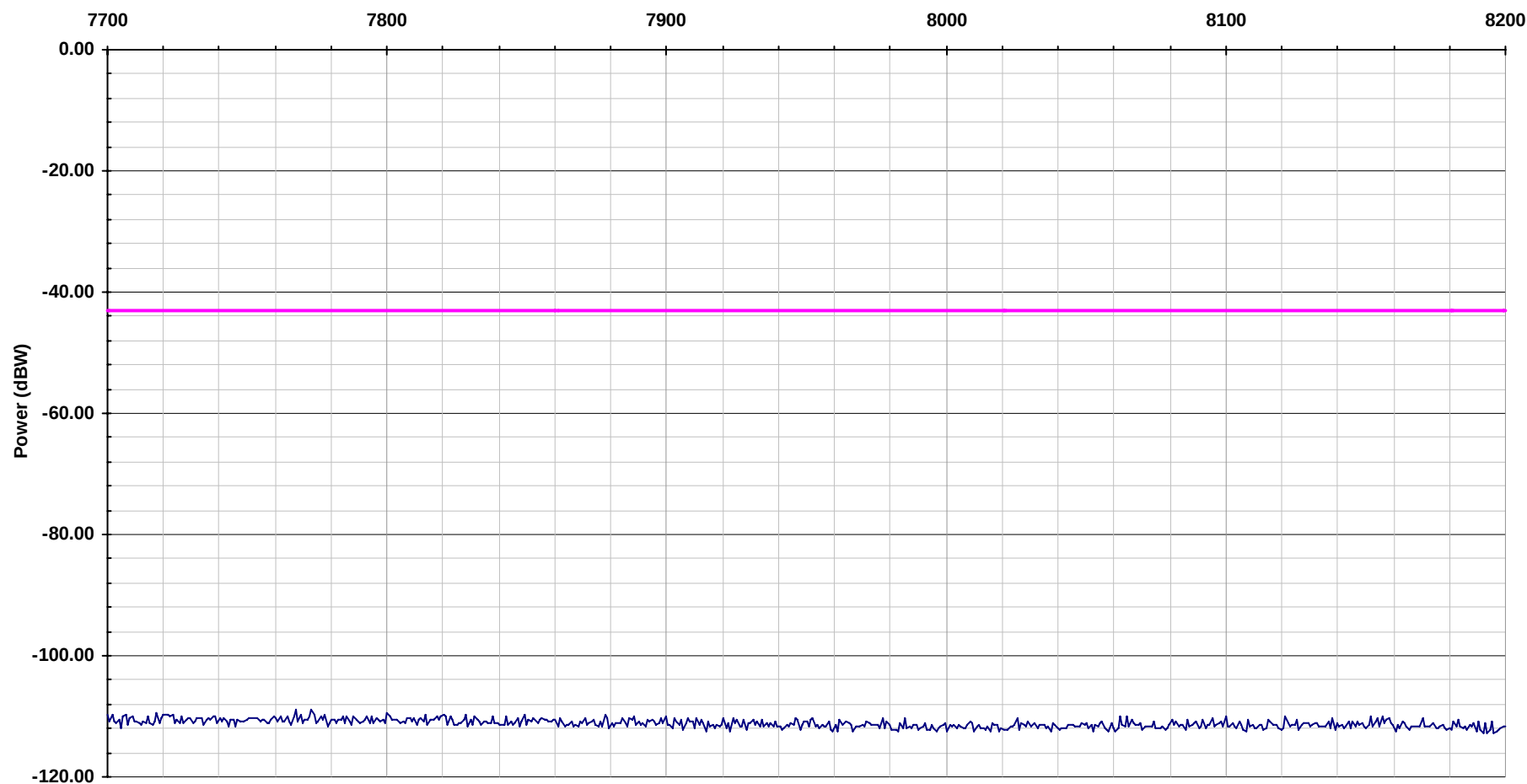
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000 679



Max: -108.71 dBW @7592.6282 MHz Frequency (MHz)

Min: -113.83 dBW @7476.4423 MHz Ave: -111.6861 dB

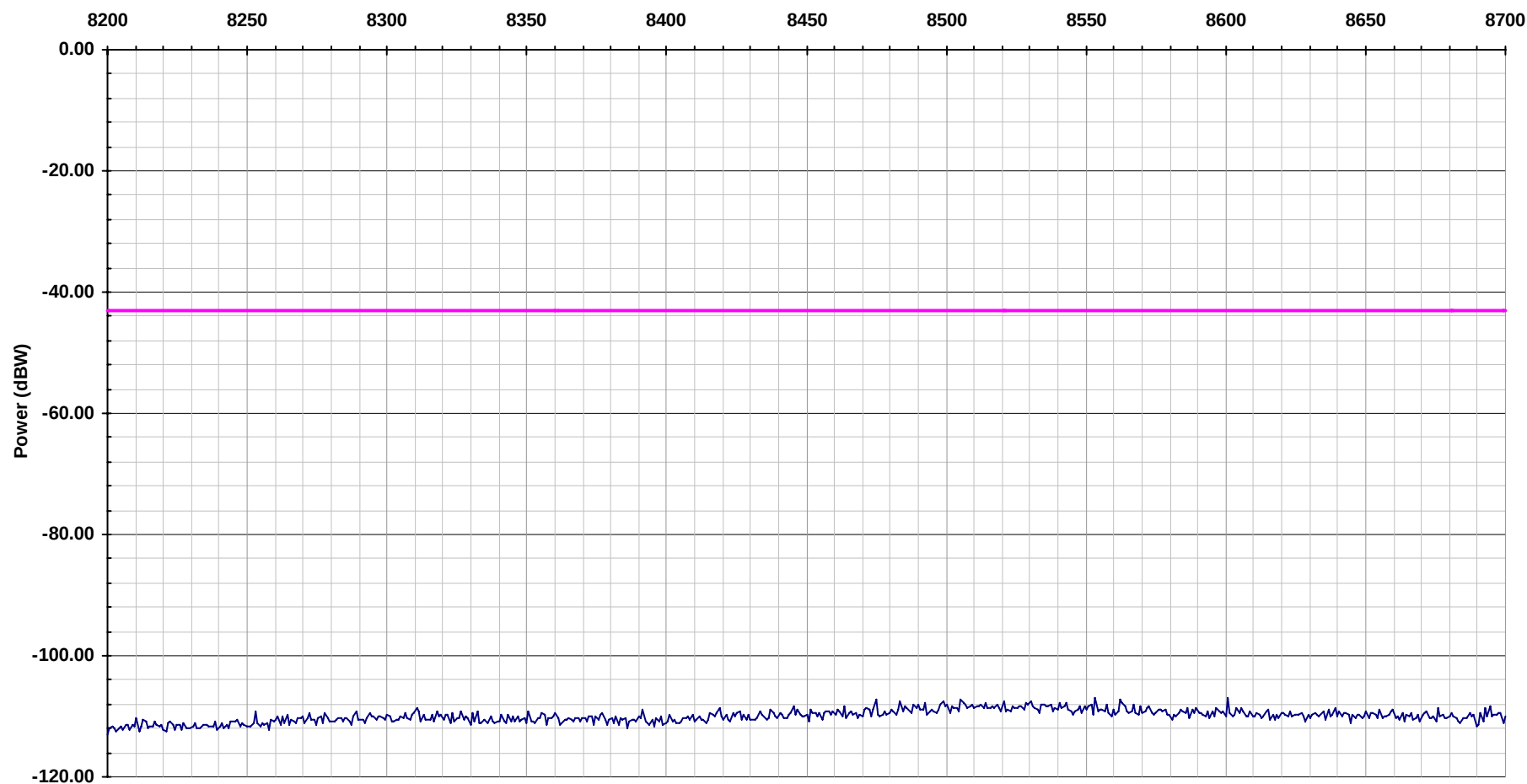
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000 680



Max: -108.77 dBW @7767.3077 MHz Frequency (MHz)

Min: -112.78 dBW @8193.5897 MHz Ave: -111.1655 dB

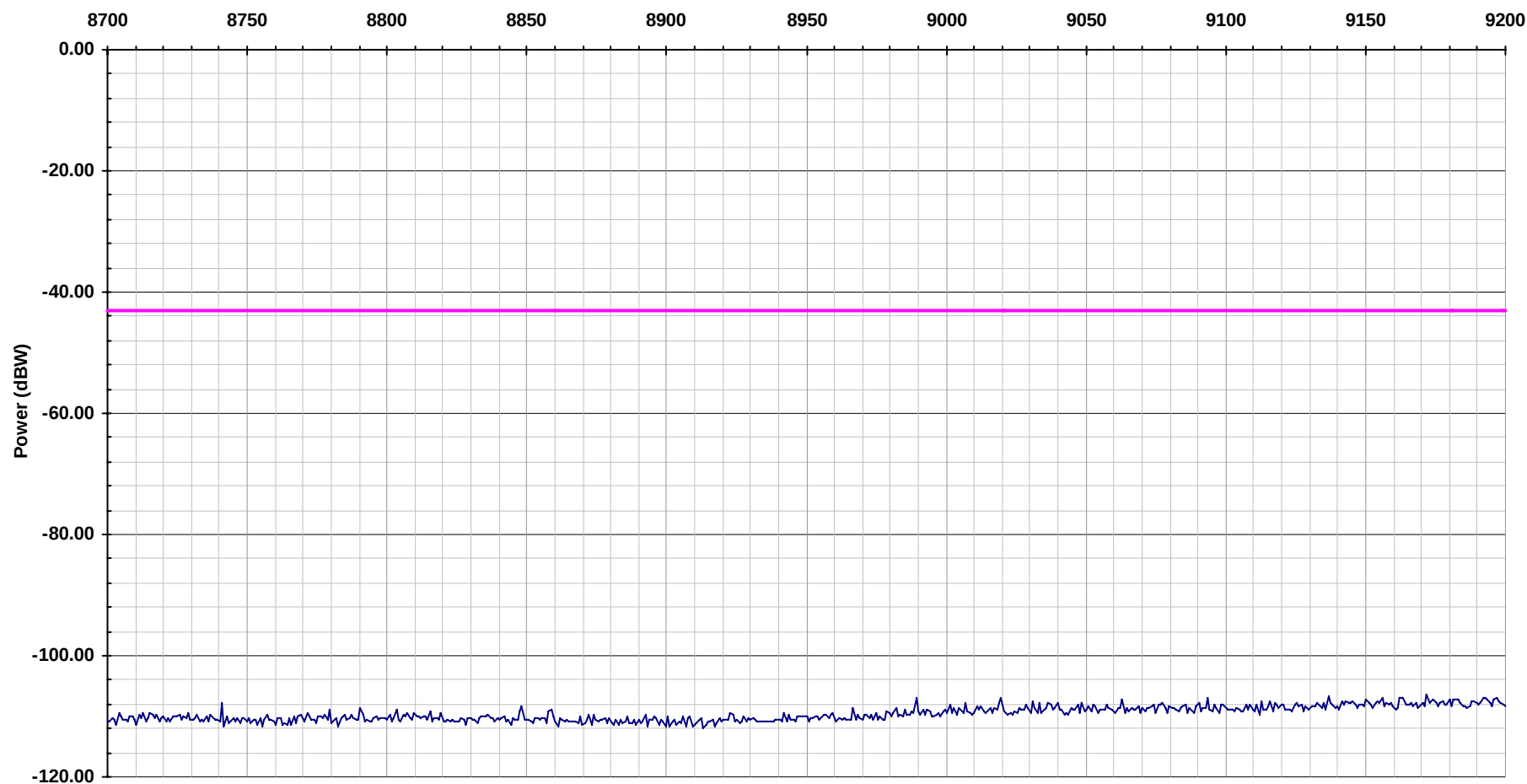
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000 681



Max: -106.83 dBW @8553.3654 MHz Frequency (MHz)

Min: -112.93 dBW @8200.0 MHz Ave: -109.9408 dB

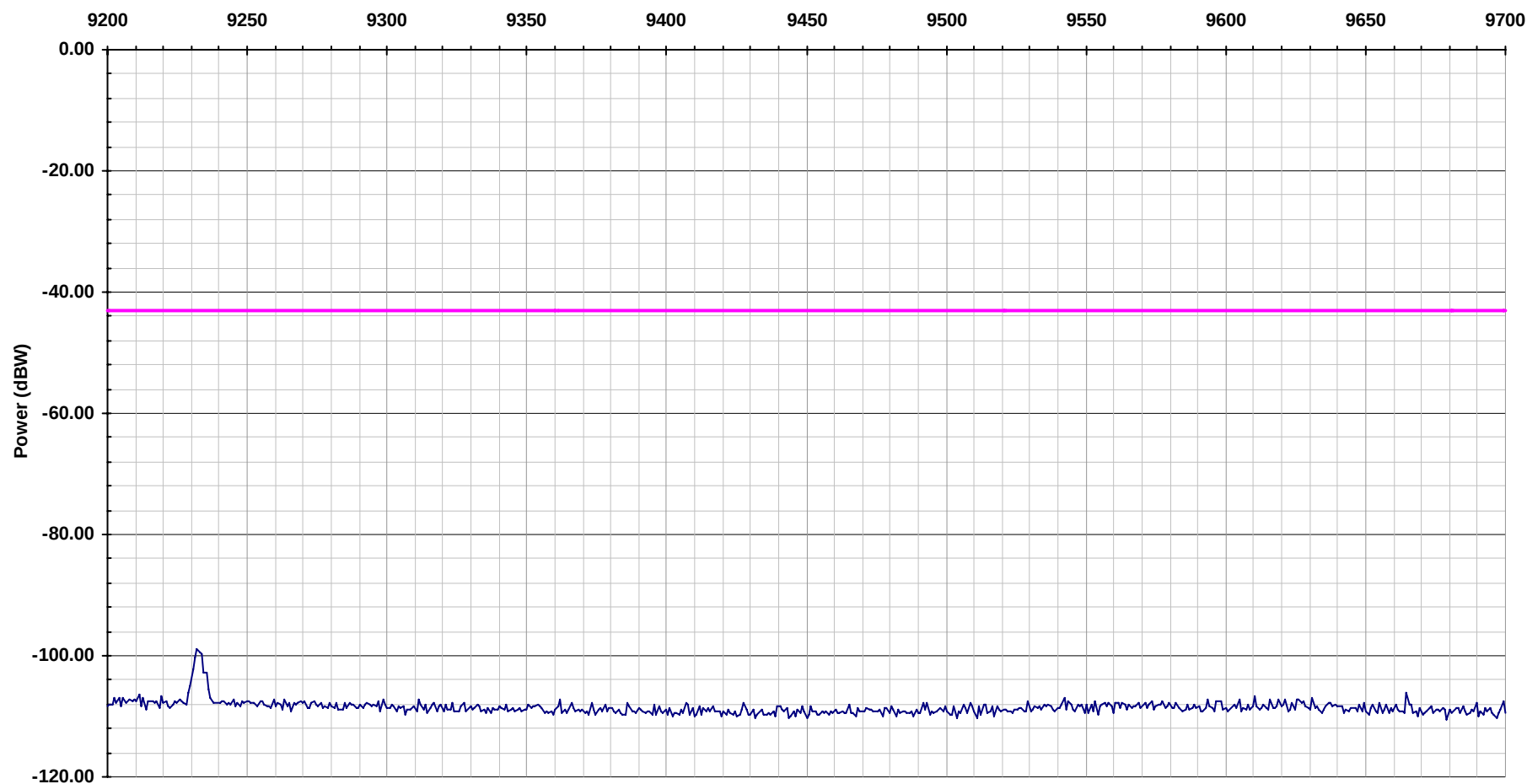
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000 682



Max: -106.52 dBW @9171.9551 MHz Frequency (MHz)

Min: -111.93 dBW @8913.141 MHz Ave: -109.5837 dB

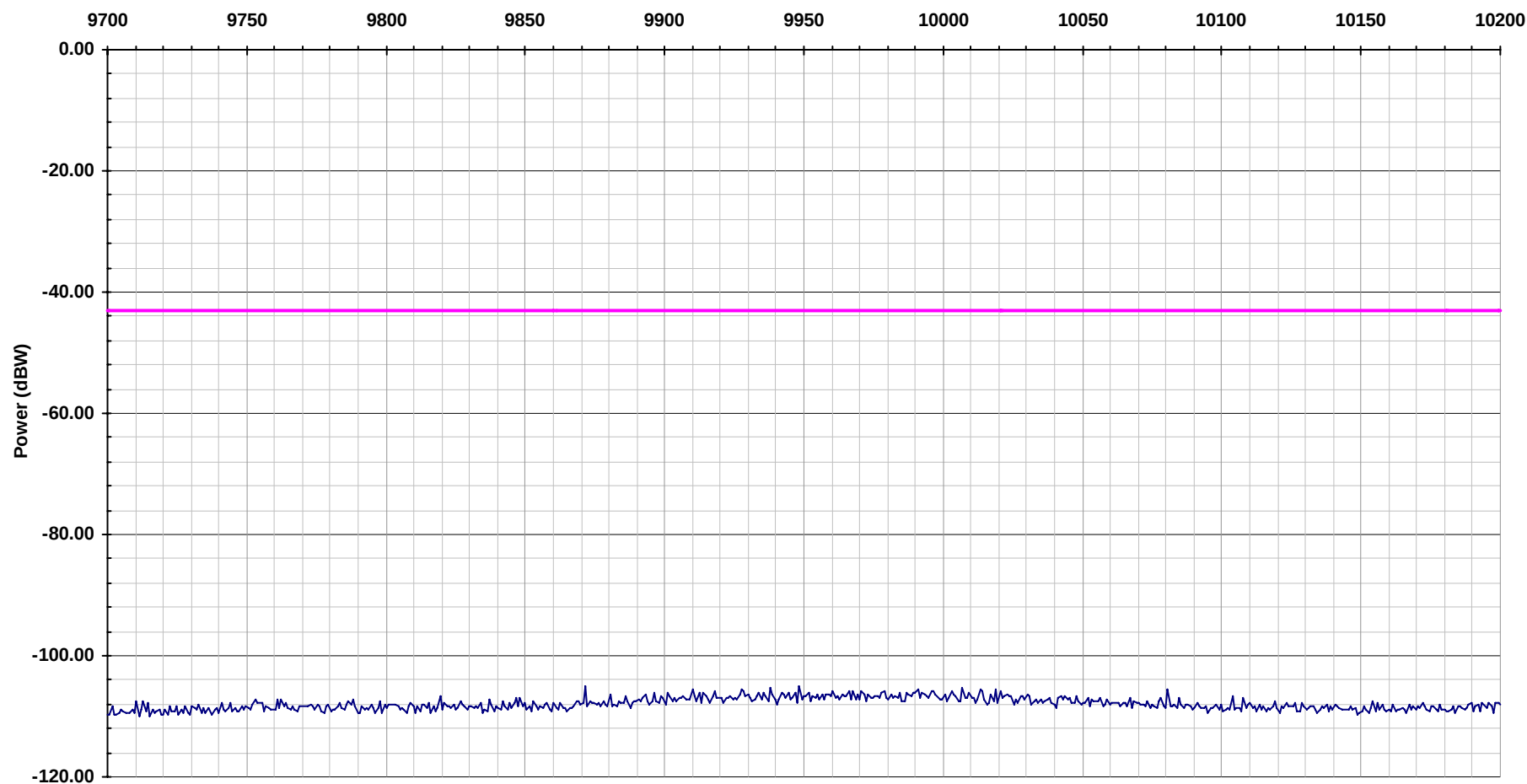
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000 683



Max: -98.78 dBW @9232.0513 MHz Frequency (MHz)

Min: -110.49 dBW @9679.1667 MHz Ave: -108.53 dBW

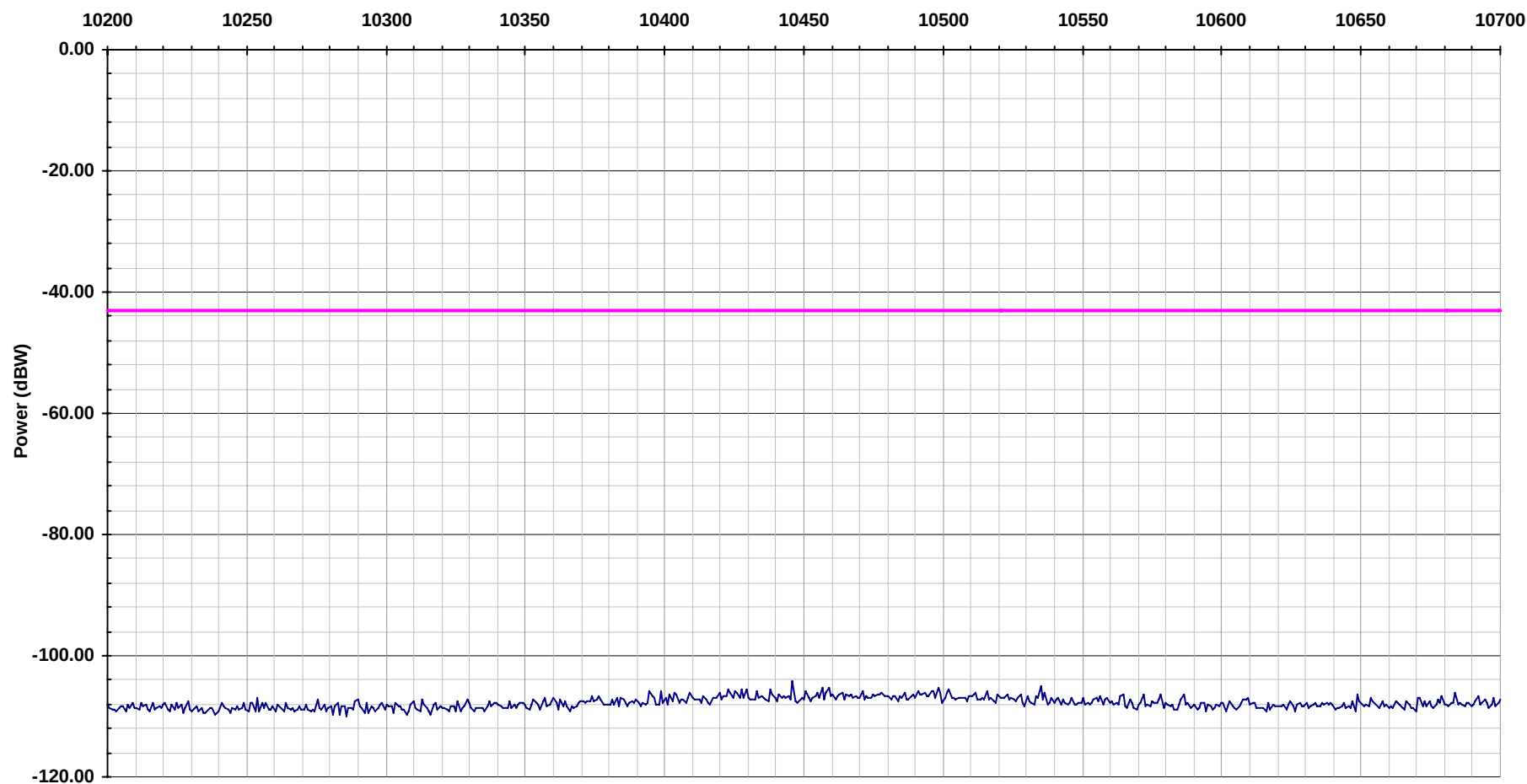
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.00 684



Max: -104.94 dBW @9948.3974 MHz Frequency (MHz)

Min: -109.91 dBW @9715.2244 MHz Ave: -107.9288 dB

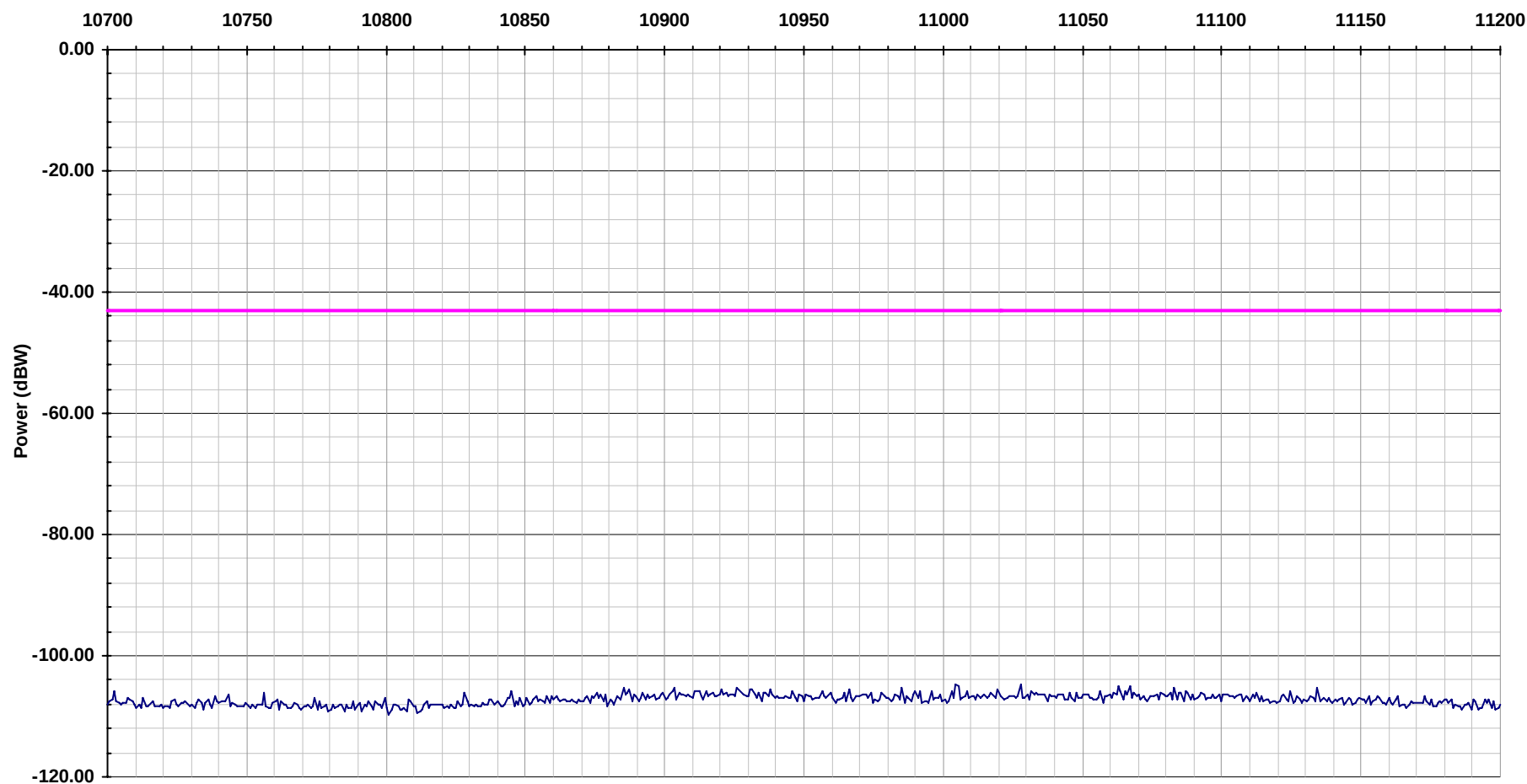
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.0 685



Max: -104.09 dBW @10445.9936 MHz Frequency (MHz)

Min: -109.94 dBW @10285.7372 MHz Ave: -107.7853 dB

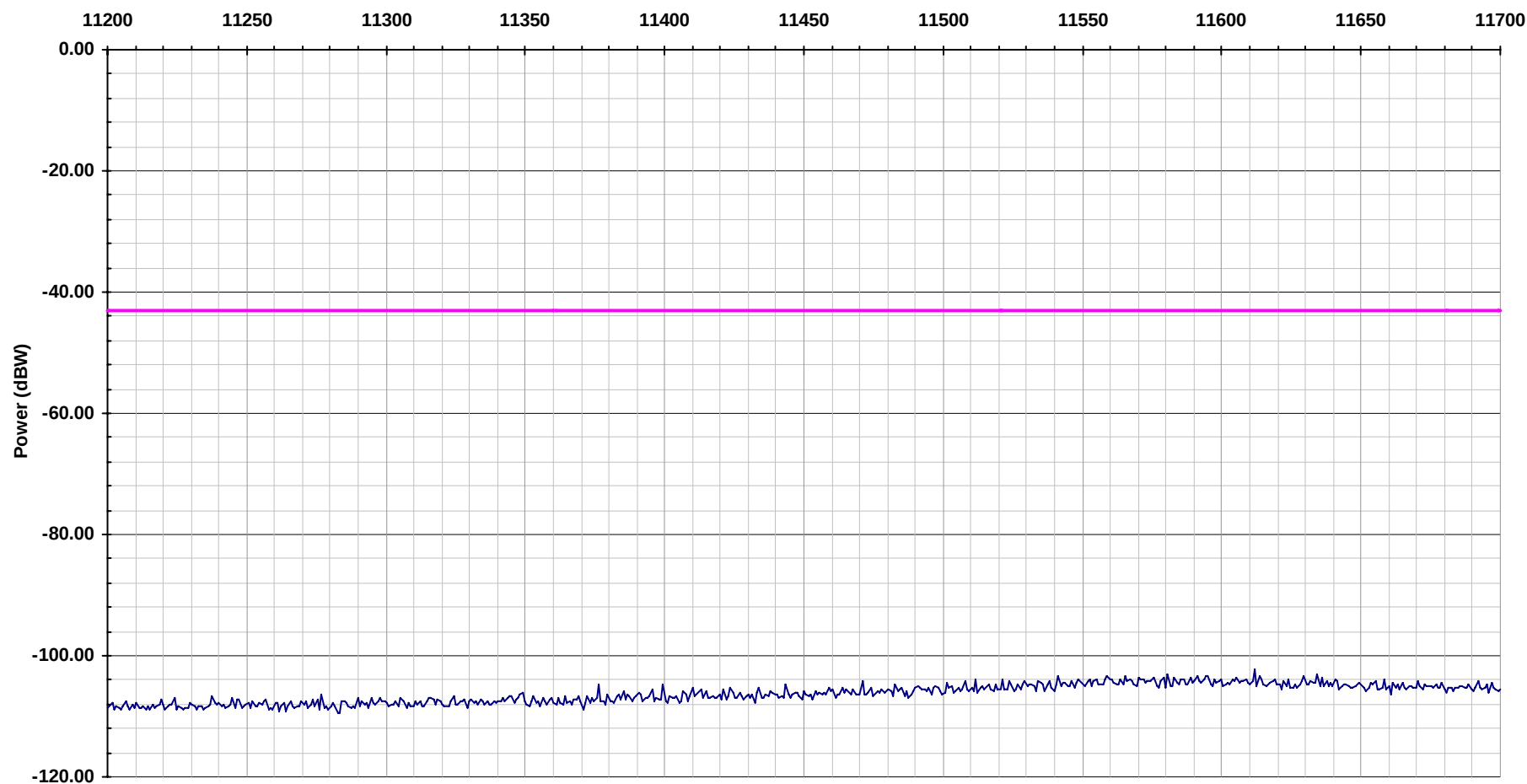
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.0 686



Max: -104.6 dBW @11004.4872 MHz Frequency (MHz)

Min: -109.6 dBW @10800.9615 MHz Ave: -107.2628 dB

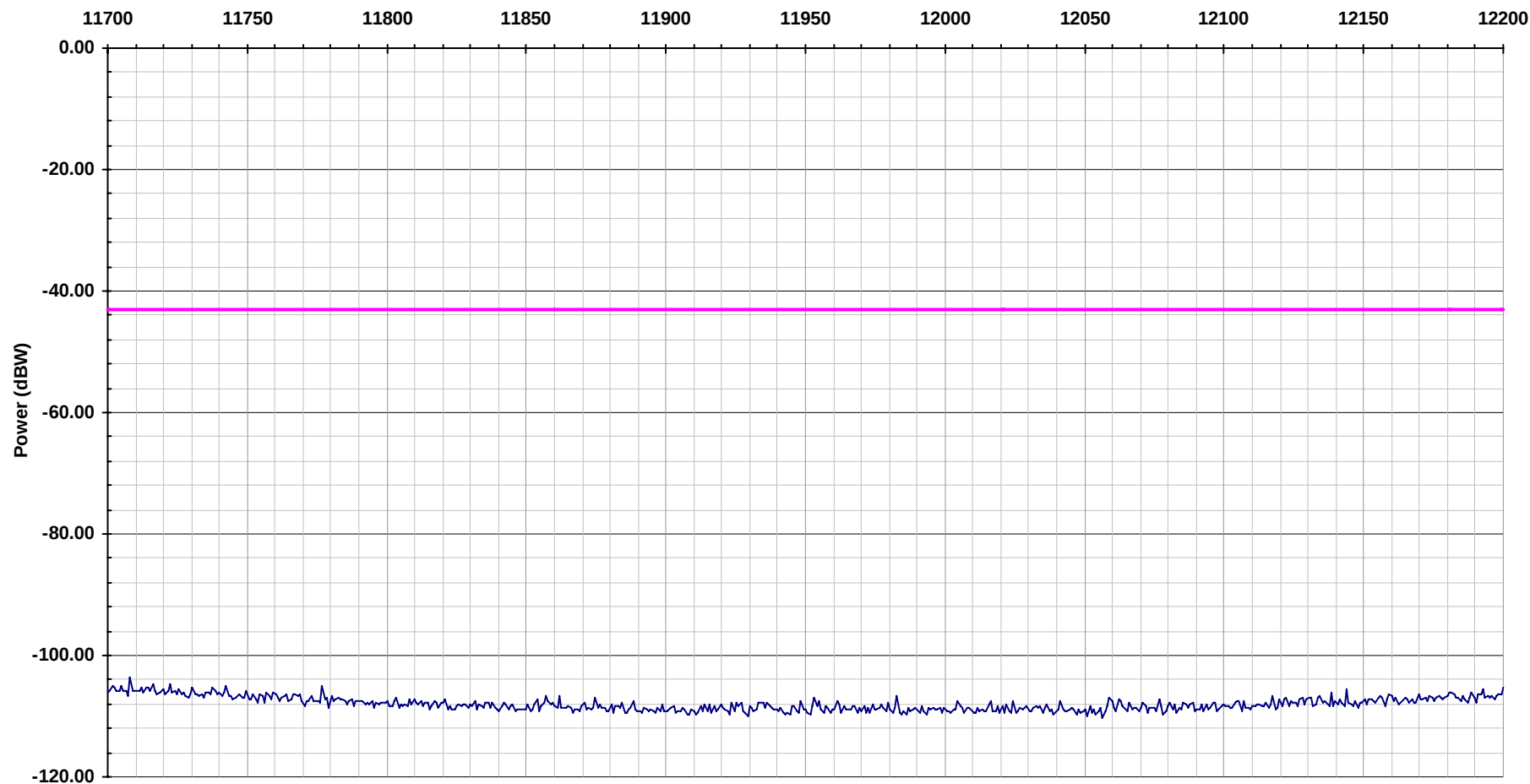
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.0 687



Max: -102.28 dBW @11611.859 MHz Frequency (MHz)

Min: -109.48 dBW @11283.3333 MHz Ave: -106.2487 dB

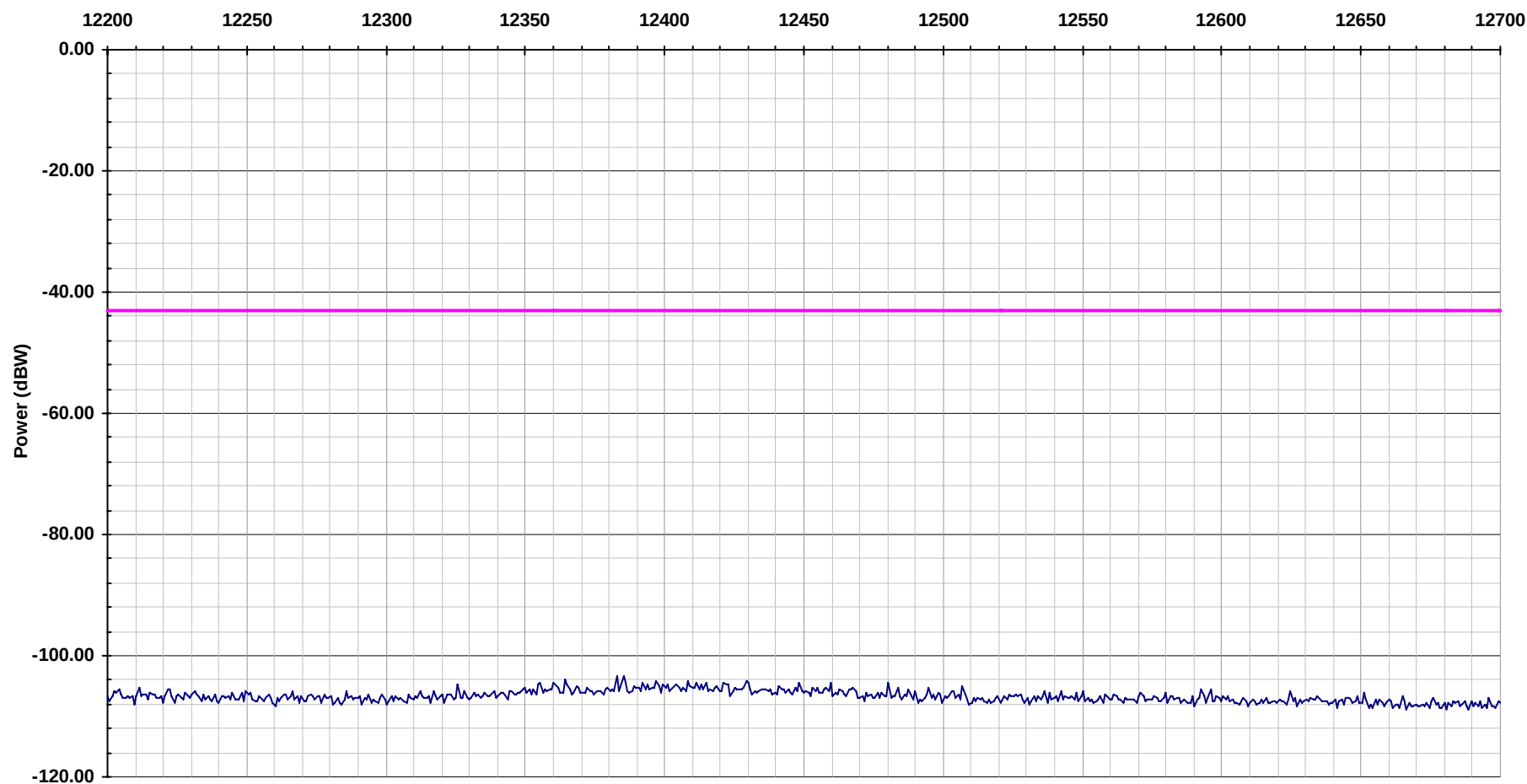
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.0 688



Max: -103.49 dBW @11708.0128 MHz Frequency (MHz)

Min: -110.28 dBW @12056.5705 MHz Ave: -107.9879 dB

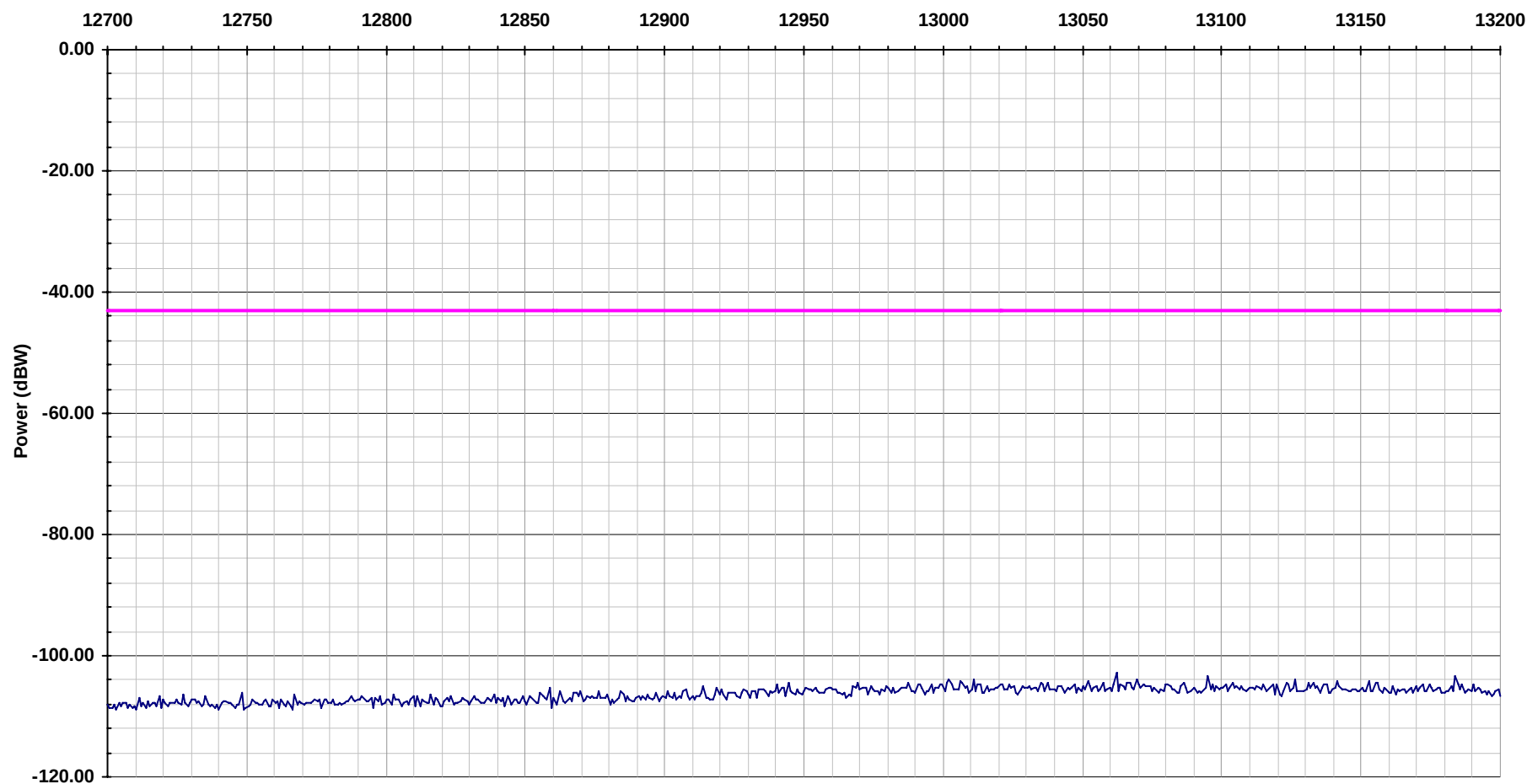
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.0 689



Max: -103.36 dBW @12385.0962 MHz Frequency (MHz)

Min: -108.91 dBW @12666.3462 MHz Ave: -106.7104 dB

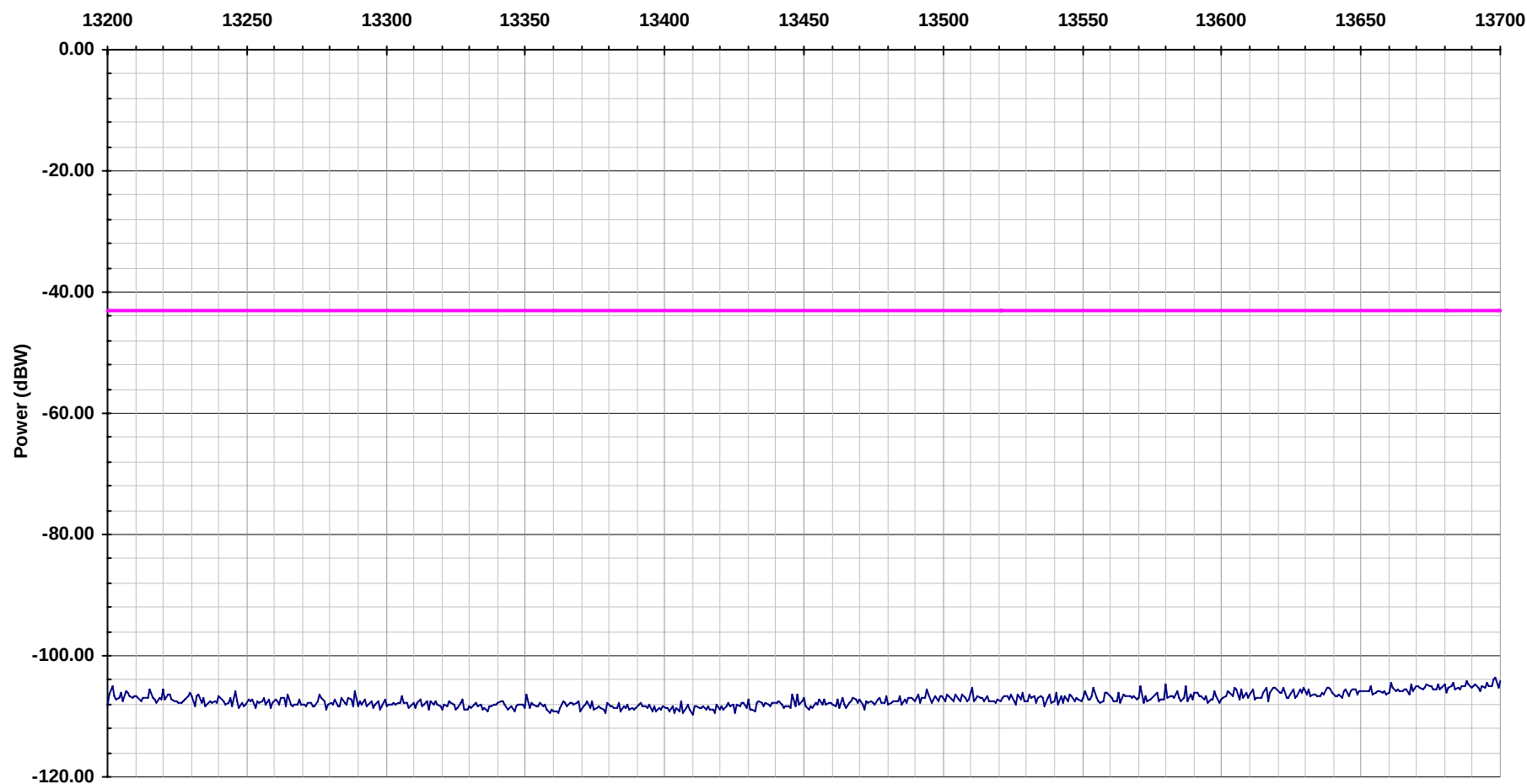
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.0 690



Max: -102.91 dBW @13062.1795 MHz Frequency (MHz)

Min: -108.95 dBW @12740.0641 MHz Ave: -106.3277 dB

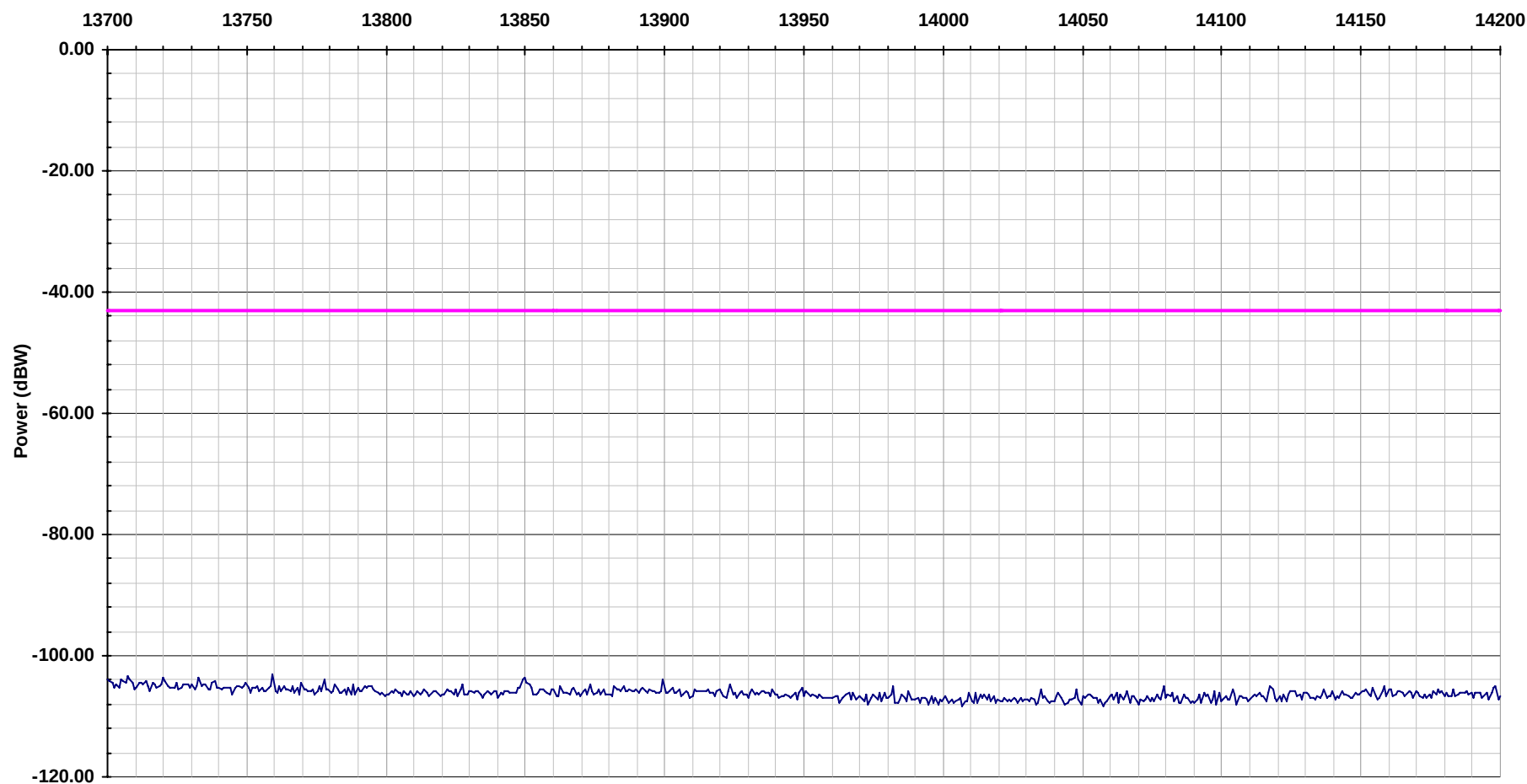
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.0 691



Max: -103.75 dBW @13698.3974 MHz Frequency (MHz)

Min: -109.75 dBW @13409.9359 MHz Ave: -107.2608 dB

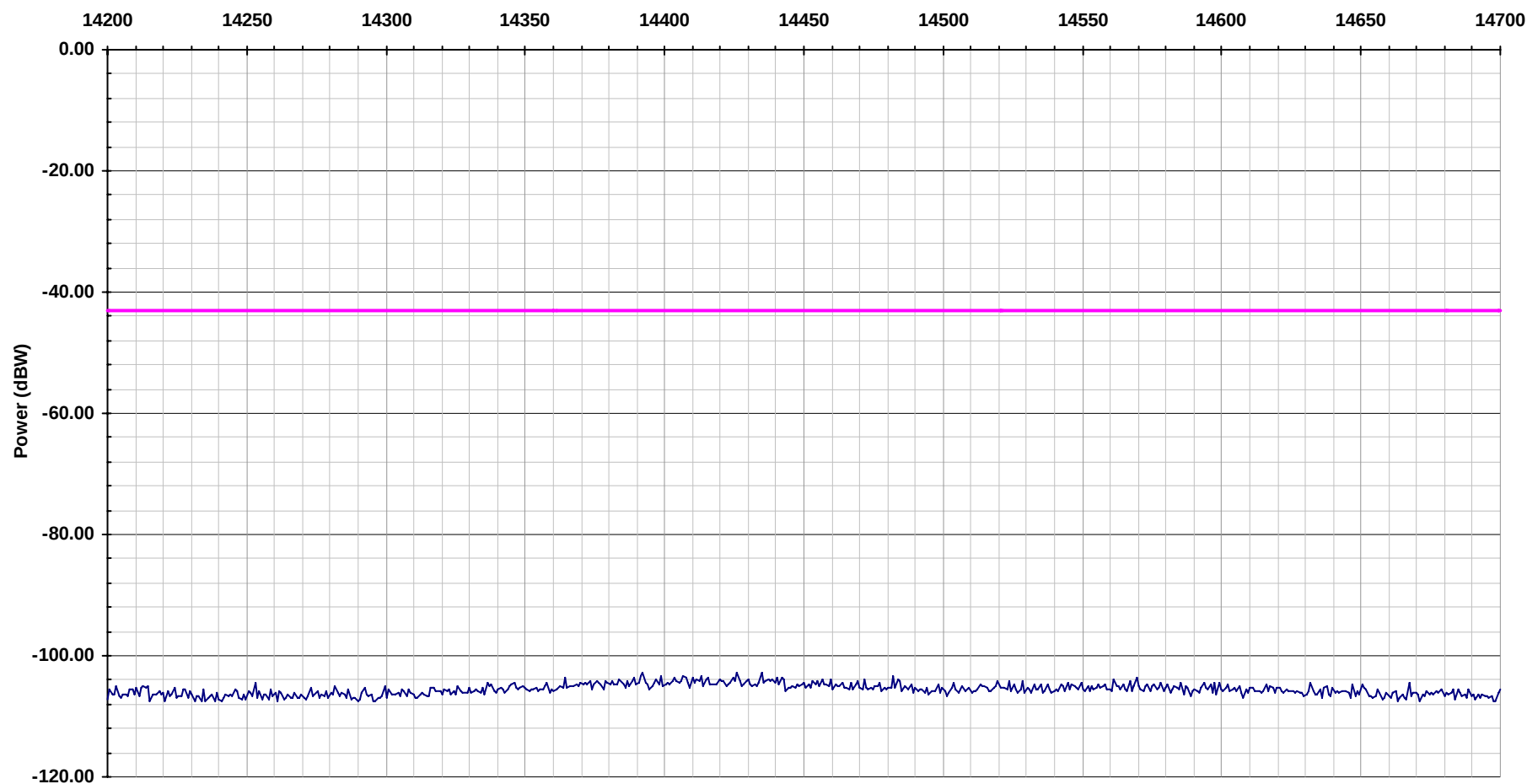
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.0 692



Max: -103.1 dBW @13759.2949 MHz Frequency (MHz)

Min: -108.39 dBW @14006.891 MHz Ave: -106.2413 dB

Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.0 693



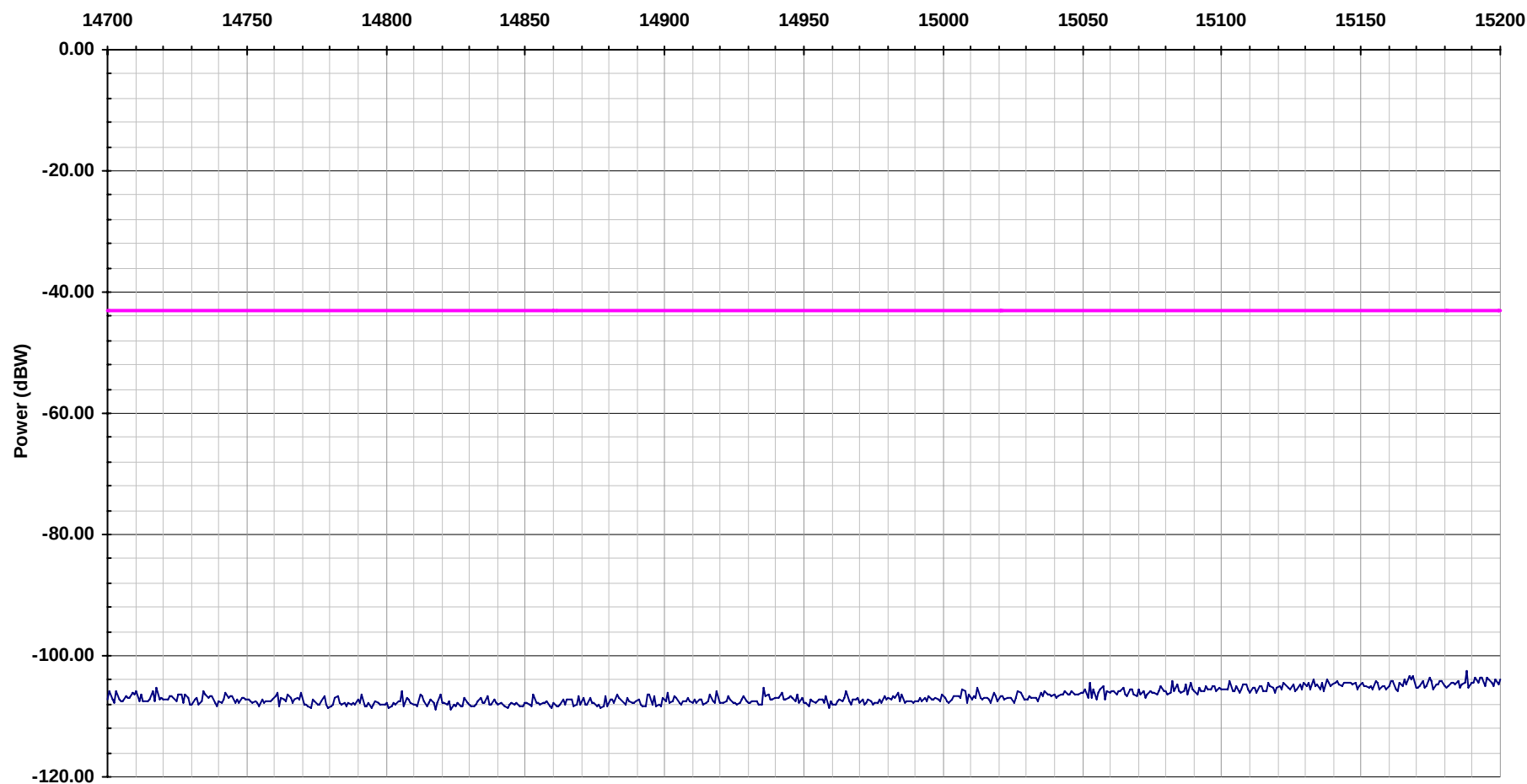
Max: -102.85 dBW @14425.9615 MHz Frequency (MHz)

Min: -107.58 dBW @14238.4615 MHz Ave: -105.5789 dB

PlotTitle

Plot Number

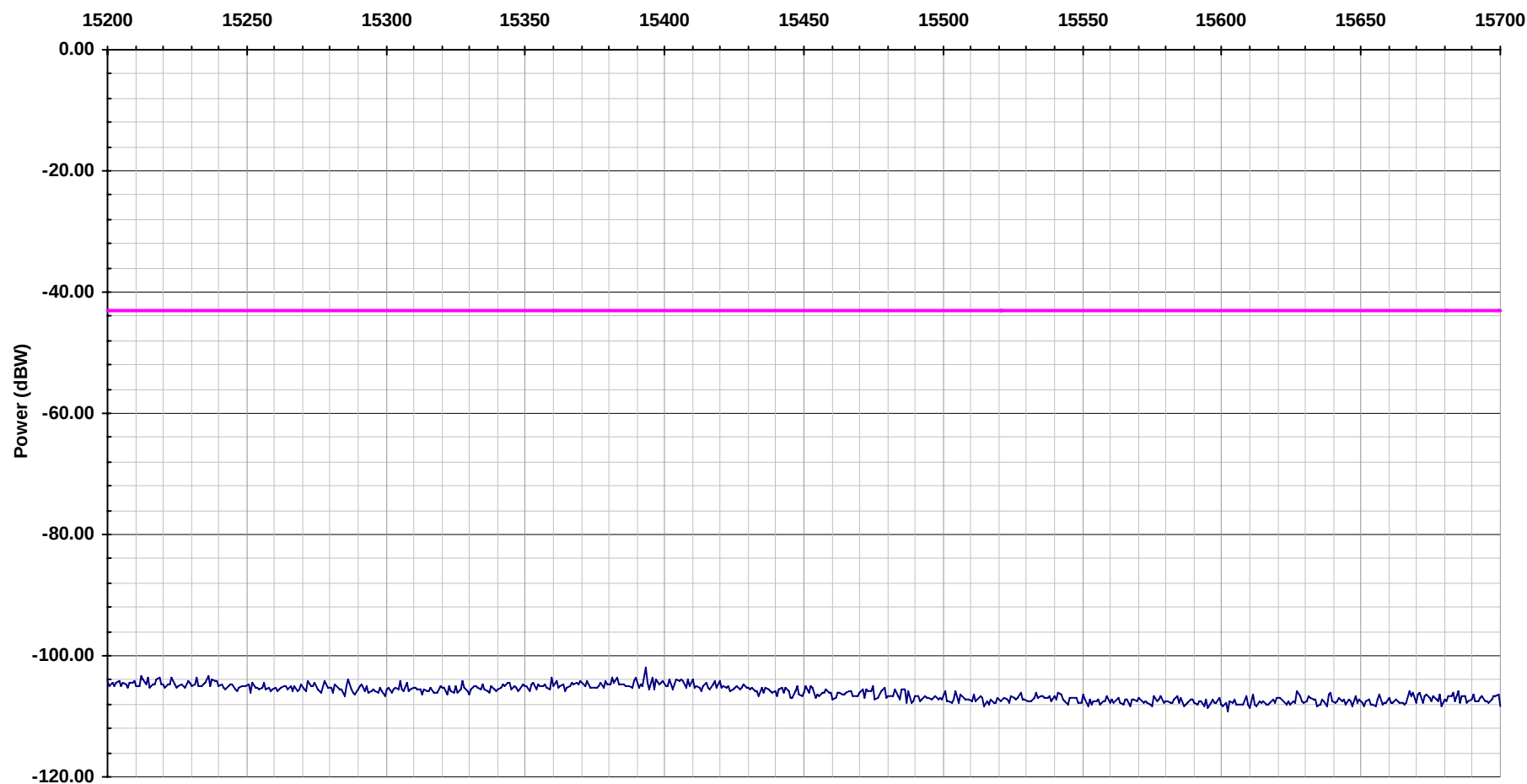
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.0 694



Max: -102.45 dBW @15187.9808 MHz Frequency (MHz)

Min: -108.88 dBW @14817.7885 MHz Ave: -106.6876 dB

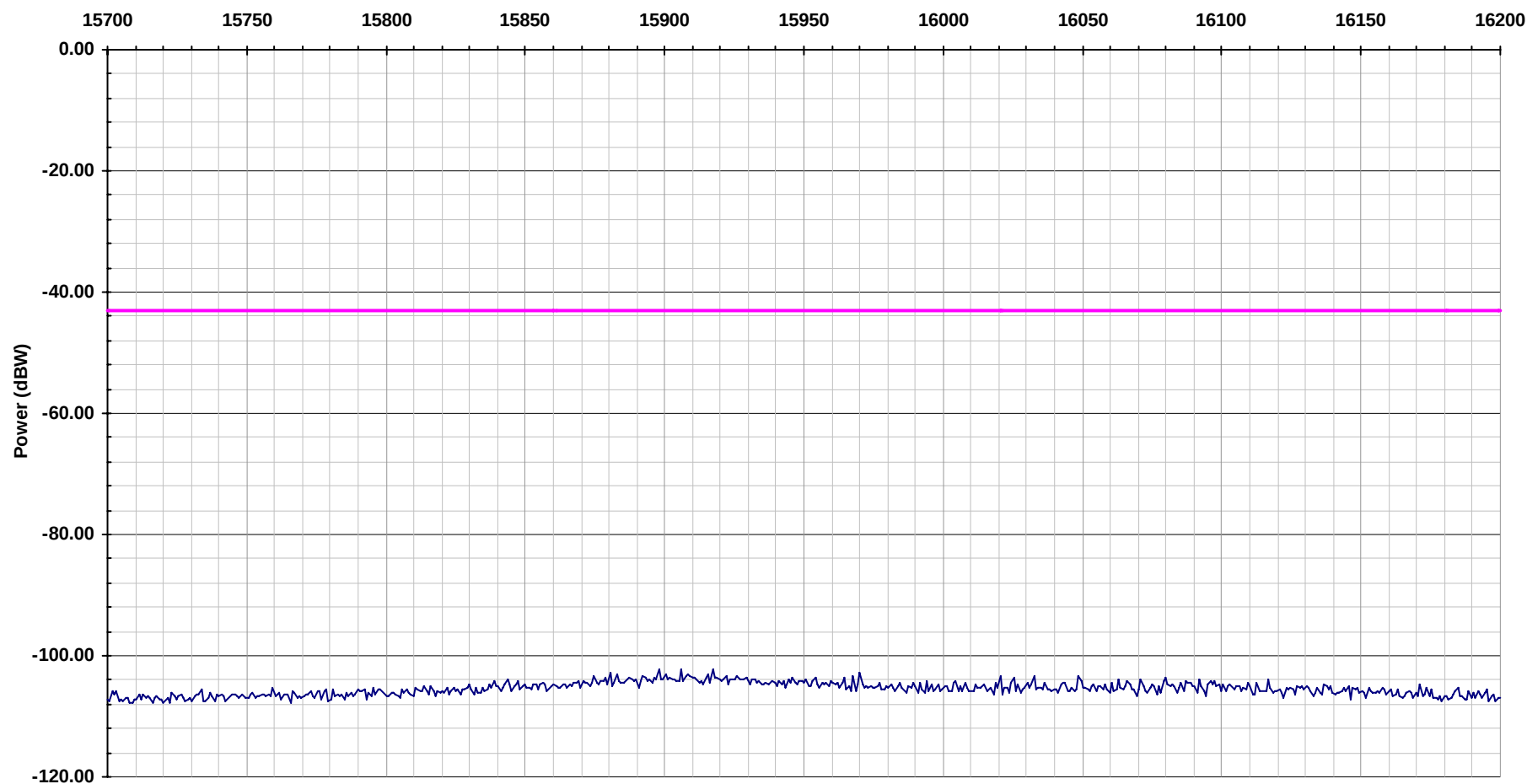
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.0 695



Max: -101.9 dBW @15393.109 MHz Frequency (MHz)

Min: -109.12 dBW @15602.2436 MHz Ave: -106.1392 dB

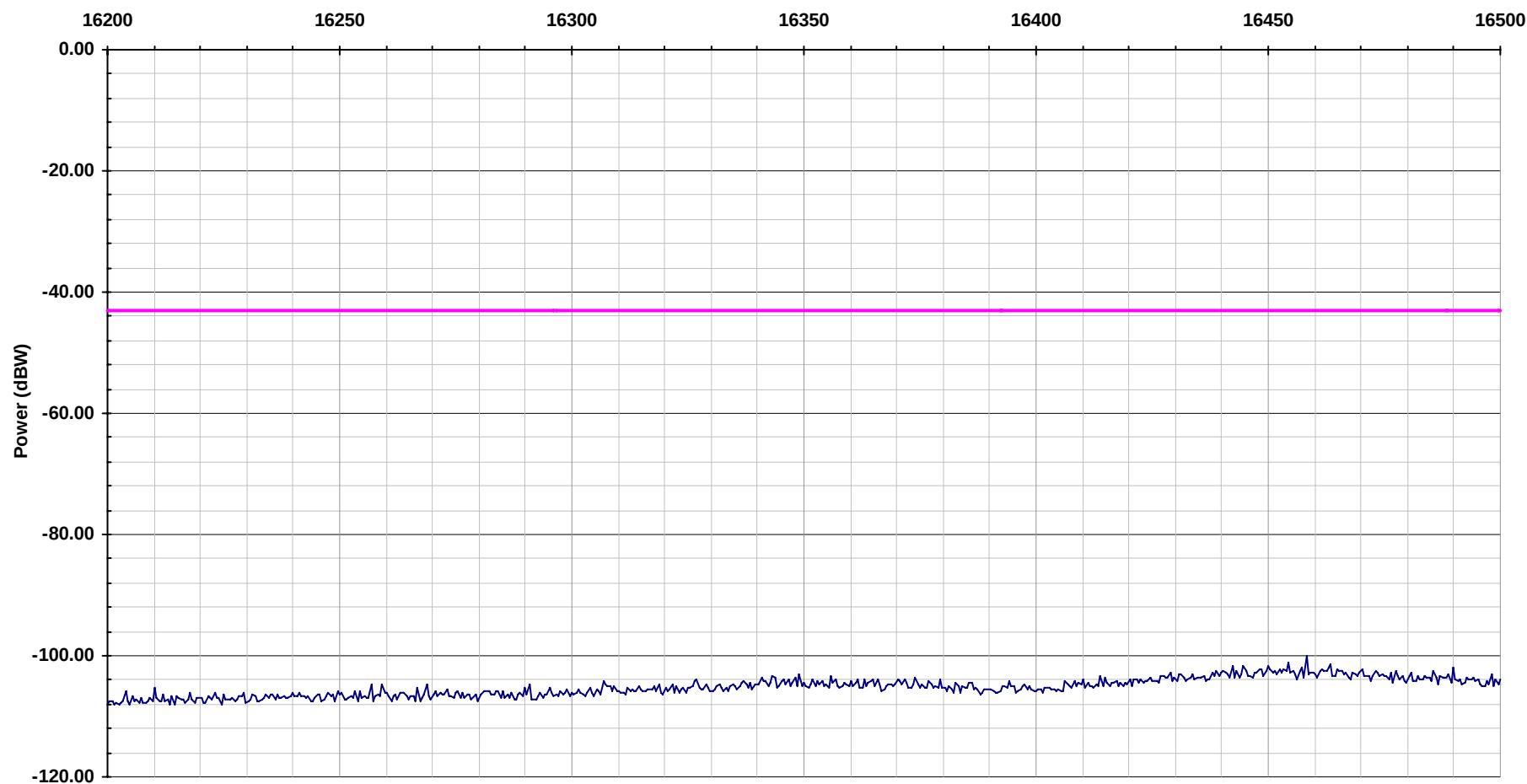
Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.0 696



Max: -102.2 dBW @15917.1474 MHz Frequency (MHz)

Min: -107.8 dBW @15765.7051 MHz Ave: -105.4612 dB

Channel# 250 @25.00°C, 4.20V: FCC Unwanted RX Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.0 697



Max: -100.1 dBW @16458.1731 MHz Frequency (MHz)

Min: -108.19 dBW @16202.4038 MHz Ave: -105.1696 dB