

## **Exhibit 16 Conducted Test Data DRA Antenna**

# Compliance Lab Data Packet



<b>Customer Name</b>	Qualcomm
<b>Test Title</b>	RAFP Conducted Emissions with ODU antenna gains
<b>Test Type</b>	Conducted
<b>UT Name</b>	QC-AFUT
<b>UT Serial Number</b>	N1074FB3W
<b>UT Model Number</b>	GSP-2400 AFUT
<b>UT HW Version</b>	10-81390-15
<b>UT SW Version</b>	5.3.0.0.1.A
<b>UT Test Voltage</b>	Low and High
<b>UT Test Current Limit</b>	4.00A
<b>UTDM Version</b>	8.0
<b>Anritsu SW Version</b>	R32.2
<b>Test Station HW Version</b>	1.0
<b>Test Station SW Version</b>	1.0
<b>Operator Name</b>	bthompson
<b>Document Number</b>	80-XXXXX-1 Rev. X_
<b>Document Title</b>	UT for MES used on the Globalstar System
<b>File Name</b>	QC-AFUT_N1074FB3W_05292001100913.mdb
<b>Test Start Time</b>	3:04:30 PM Friday, May 25, 2001
<b>Test Stop Time</b>	10:09:13 AM Tuesday, May 29, 2001

## Summary of Measured Power for DRA Antenna

Maximum Measured EIRP =	36.37 dBm EIRP	34.20 dBm ERP
	6.37 dBW EIRP	4.20 dBW ERP
	4.34 W EIRP	2.63 W ERP

Measured value taken from the table on the next page of the conducted emissions document. The conducted emission data incorporates the antenna gain and cable loss to provide an EIRP power value.

***UT for MES used on the Globalstar System***

***RAFP Conducted Emissions with ODU antenna gains***

<i>Time</i>	<i>Test Name</i>	<i>Test #</i>	<i>Test Description</i>	<i>Fwd Chnl</i>	<i>Rev Chnl</i>	<i>Low</i>	<i>Actual</i>	<i>High</i>	<i>Units</i>	<i>Temp Volts</i>	<i>Status</i>
5/25/01 4:01:08 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Min Averaged Power	63	250	3	1.3650723	9.9	dBW/1.23MHz	25.00 *C 12.00 V	
5/25/01 6:12:16 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Min Averaged Power	63	250	3	1.3429726	9.9	dBW/1.23MHz	25.00 *C 16.00 V	
5/25/01 9:10:13 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Min Averaged Power	63	332	0	-1.573363	9.9	dBW/1.23MHz	25.00 *C 9.00 V	
5/25/01 4:45:17 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Min Averaged Power	63	332	0	-1.523063	9.9	dBW/1.23MHz	25.00 *C 12.00 V	
5/25/01 6:57:17 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Min Averaged Power	63	332	0	-1.533463	9.9	dBW/1.23MHz	25.00 *C 16.00 V	
5/25/01 7:45:30 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Upper Limit	63	4	0	5.8786061	9.9	dBW/1.23MHz	25.00 *C 9.00 V	
5/25/01 3:15:44 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Upper Limit	63	4	0	5.9299068	9.9	dBW/1.23MHz	25.00 *C 12.00 V	
5/25/01 5:33:49 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Upper Limit	63	4	0	5.8709060	9.9	dBW/1.23MHz	25.00 *C 16.00 V	
5/25/01 8:24:52 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Upper Limit	63	250	0	6.3210728	9.9	dBW/1.23MHz	25.00 *C 9.00 V	
5/25/01 4:01:08 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Upper Limit	63	250	0	6.3650723	9.9	dBW/1.23MHz	25.00 *C 12.00 V	
5/25/01 6:12:16 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Upper Limit	63	250	0	6.3429726	9.9	dBW/1.23MHz	25.00 *C 16.00 V	
5/25/01 9:10:13 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Upper Limit	63	332	-3	3.4266374	9.9	dBW/1.23MHz	25.00 *C 9.00 V	
5/25/01 4:45:17 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Upper Limit	63	332	-3	3.4769369	9.9	dBW/1.23MHz	25.00 *C 12.00 V	
5/25/01 6:57:17 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Upper Limit	63	332	-3	3.4665366	9.9	dBW/1.23MHz	25.00 *C 16.00 V	
5/25/01 7:45:09 PM	Minimum RF Output Power FSEM 20	MPS 3.4.6	Upper Limit	63	4	-30	-22.41772	-20	dBW/1.23MHz	25.00 *C 9.00 V	

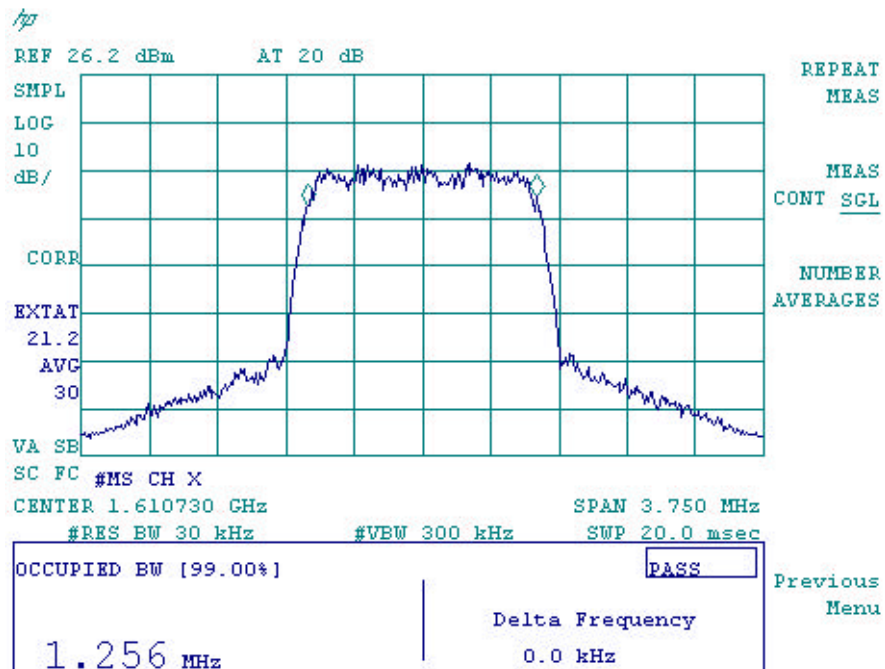
## Occupied Bandwidth

### Test Equipment

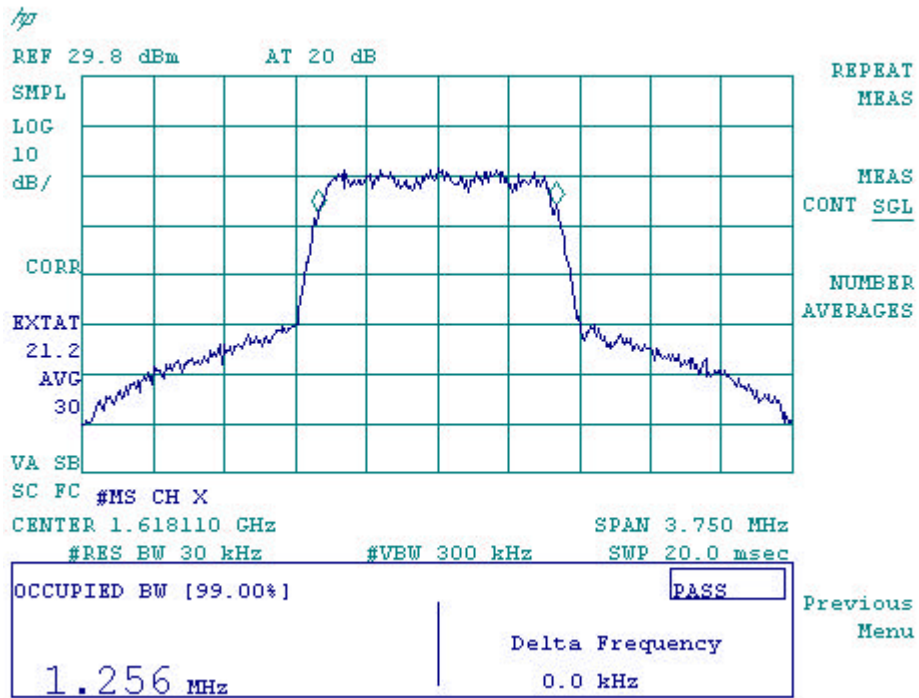
Equipment	Serial Number	Cal Date	Cal Due
Leader DC Power Supply	DE14268	September 14, 2000	September 14, 2001
HP 8593EM Spectrum Analyzer	3412A00107	February 1, 2001	February 12, 2002

Measured External attenuation = 21.2 dB (cable loss, 10dB attenuator, directional coupler)

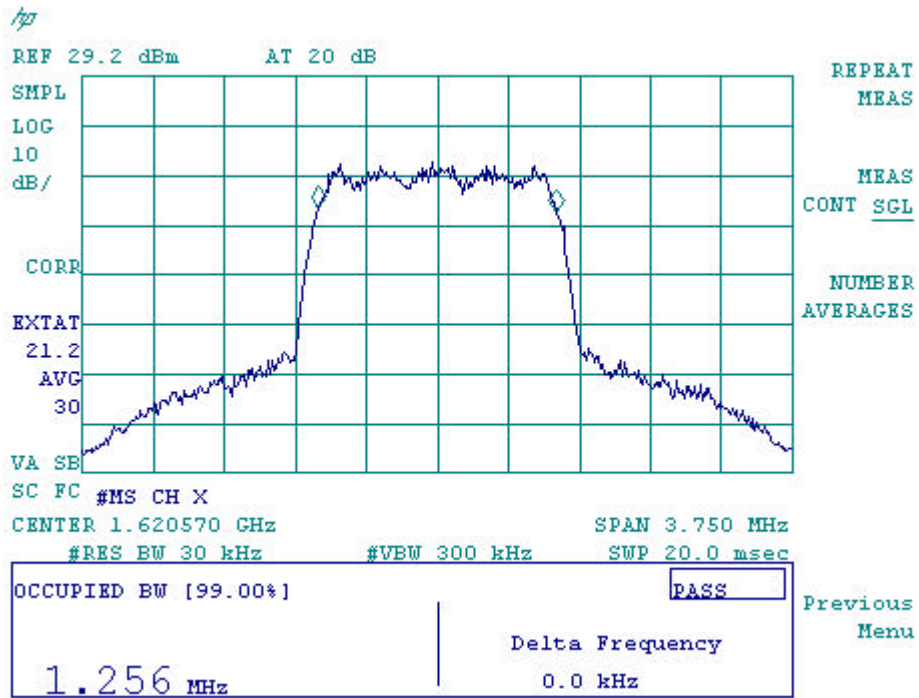
### Channel 1 Occupied Bandwidth



### Channel 7 Occupied Bandwidth



Channel 9 Occupied Bandwidth





<i>PlotTitle</i>	<i>Plot Number</i>
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz	129
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz	130
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz	131
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz	132
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz	133
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz	278
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz	279
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz	280
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz	281
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz	282
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz	283
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	284
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	285
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	286
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	287
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz	288
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz	289
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz	290
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz	291
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz	292
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz	293
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz	294
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz	295
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz	296
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz	297
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz	298
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz	299
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz	300
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz	301
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz	302
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz	303
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz	304
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz	305
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz	306
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz	307
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz	308
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz	309
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz	310
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz	311
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz	312
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz	313
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz	314
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz	315
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz	316
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz	317
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz	318
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz	319
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz	320



<i>PlotTitle</i>	<i>Plot Number</i>
Channel# 250 @25.00*C, 12.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz	321
Channel# 250 @25.00*C, 12.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz	322
Channel# 250 @25.00*C, 12.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz	323
Channel# 250 @25.00*C, 12.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz	324
Channel# 250 @25.00*C, 12.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz	325
Channel# 250 @25.00*C, 12.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz	326
Channel# 250 @25.00*C, 12.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz	327
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz	472
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz	473
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz	474
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz	475
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz	476
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz	477
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	478
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	479
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	480
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	481
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz	482
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz	483
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz	484
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz	485
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz	486
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz	487
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz	488
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz	489
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz	490
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz	491
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz	492
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz	493
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz	494
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz	495
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz	496
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz	497
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz	498
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz	499
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz	500
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz	501
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz	502
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz	503
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz	504
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz	505
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz	506
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz	507
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz	508
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz	509
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz	510
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz	511
Channel# 332 @25.00*C, 12.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz	512

<i>PlotTitle</i>	<i>Plot Number</i>
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz	513
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz	514
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz	515
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz	516
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz	517
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz	518
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz	519
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz	520
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz	521
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz	662
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz	663
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz	664
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz	665
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz	666
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz	667
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	668
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	669
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	670
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	671
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz	672
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz	673
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz	674
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz	675
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz	676
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz	677
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz	678
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz	679
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz	680
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz	681
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz	682
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz	683
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz	684
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz	685
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz	686
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz	687
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz	688
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz	689
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz	690
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz	691
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz	692
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz	693
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz	694
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz	695
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz	696
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz	697
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz	698
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz	699
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz	700

<i>PlotTitle</i>	<i>Plot Number</i>
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz	701
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz	702
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz	703
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz	704
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz	705
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz	706
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz	707
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz	708
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz	709
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz	710
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz	711
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz	856
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz	857
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz	858
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz	859
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz	860
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz	861
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	862
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	863
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	864
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	865
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz	866
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz	867
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz	868
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz	869
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz	870
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz	871
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz	872
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz	873
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz	874
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz	875
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz	876
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz	877
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz	878
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz	879
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz	880
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz	881
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz	882
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz	883
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz	884
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz	885
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz	886
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz	887
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz	888
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz	889
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz	890
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz	891
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz	892

<i>PlotTitle</i>	<i>Plot Number</i>
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz	893
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz	894
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz	895
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz	896
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz	897
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz	898
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz	899
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz	900
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz	901
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz	902
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz	903
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz	904
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz	905
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz	1050
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz	1051
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz	1052
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz	1053
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz	1054
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz	1055
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	1056
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	1057
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	1058
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	1059
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz	1060
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz	1061
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz	1062
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz	1063
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz	1064
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz	1065
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz	1066
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz	1067
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz	1068
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz	1069
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz	1070
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz	1071
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz	1072
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz	1073
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz	1074
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz	1075
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz	1076
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz	1077
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz	1078
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz	1079
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz	1080
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz	1081
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz	1082
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz	1083
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz	1084



<i>PlotTitle</i>	<i>Plot Number</i>
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz	1085
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz	1086
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz	1087
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz	1088
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz	1089
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz	1090
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz	1091
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz	1092
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz	1093
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz	1094
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz	1095
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz	1096
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz	1097
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz	1098
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz	1099
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz	1240
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz	1241
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz	1242
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz	1243
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz	1244
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz	1245
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	1246
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	1247
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	1248
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	1249
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz	1250
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz	1251
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz	1252
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz	1253
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz	1254
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz	1255
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz	1256
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz	1257
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz	1258
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz	1259
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz	1260
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz	1261
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz	1262
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz	1263
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz	1264
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz	1265
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz	1266
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz	1267
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz	1268
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz	1269
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz	1270
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz	1271
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz	1272

<i>PlotTitle</i>	<i>Plot Number</i>
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz	1273
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz	1274
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz	1275
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz	1276
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz	1277
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz	1278
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz	1279
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz	1280
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz	1281
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz	1282
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz	1283
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz	1284
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz	1285
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz	1286
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz	1287
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz	1288
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz	1289
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz	1434
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz	1435
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz	1436
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz	1437
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz	1438
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz	1439
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	1440
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	1441
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	1442
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	1443
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz	1444
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz	1445
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz	1446
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz	1447
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz	1448
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz	1449
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz	1450
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz	1451
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz	1452
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz	1453
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz	1454
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz	1455
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz	1456
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz	1457
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz	1458
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz	1459
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz	1460
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz	1461
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz	1462
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz	1463
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz	1464

<i>PlotTitle</i>	<i>Plot Number</i>
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz	1465
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz	1466
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz	1467
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz	1468
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz	1469
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz	1470
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz	1471
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz	1472
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz	1473
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz	1474
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz	1475
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz	1476
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz	1477
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz	1478
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz	1479
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz	1480
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz	1481
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz	1482
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz	1483
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz	1628
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz	1629
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz	1630
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz	1631
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz	1632
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz	1633
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	1634
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	1635
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	1636
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	1637
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz	1638
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz	1639
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz	1640
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz	1641
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz	1642
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz	1643
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz	1644
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz	1645
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz	1646
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz	1647
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz	1648
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz	1649
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz	1650
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz	1651
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz	1652
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz	1653
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz	1654
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz	1655
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz	1656

<i>PlotTitle</i>	<i>Plot Number</i>
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz	1657
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz	1658
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz	1659
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz	1660
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz	1661
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz	1662
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz	1663
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz	1664
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz	1665
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz	1666
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz	1667
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz	1668
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz	1669
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz	1670
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz	1671
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz	1672
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz	1673
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz	1674
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz	1675
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz	1676
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz	1677



# Globalstar Compliance Lab Data Plots



UT for MES used on the Globalstar System

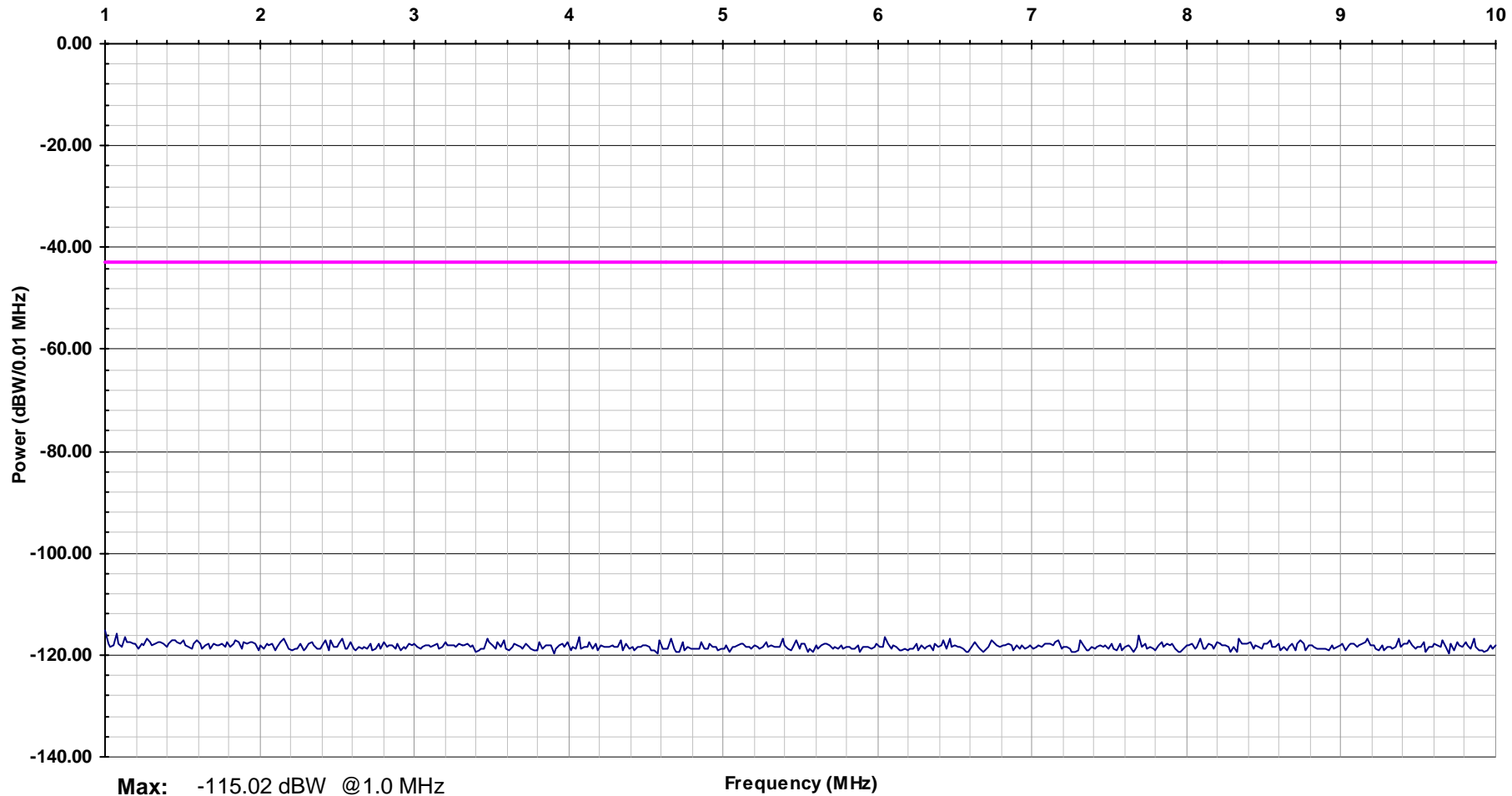
RAFP Conducted Emissions with ODU antenna gains

PlotTitle

Plot Number

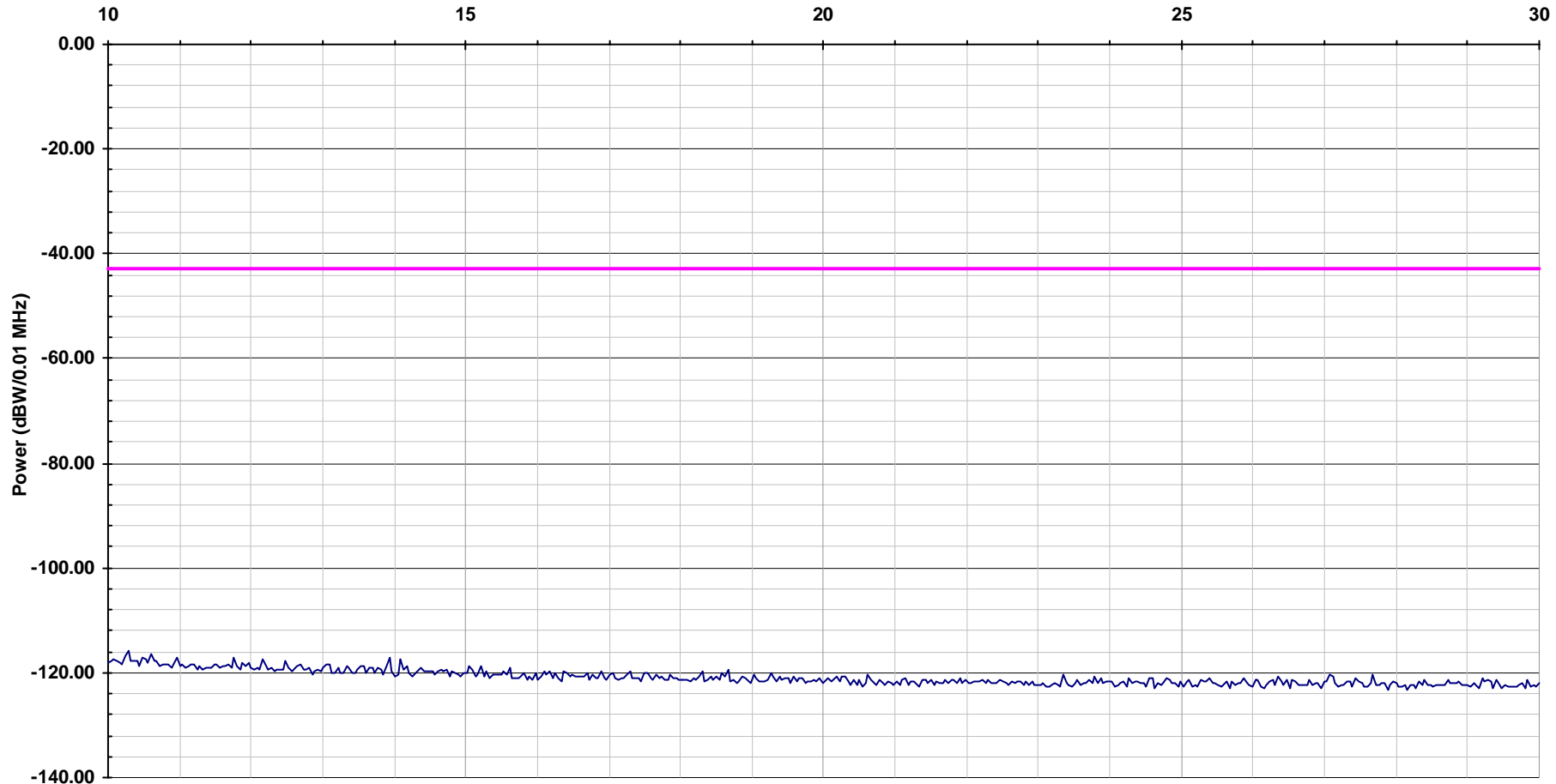
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz

84



Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz

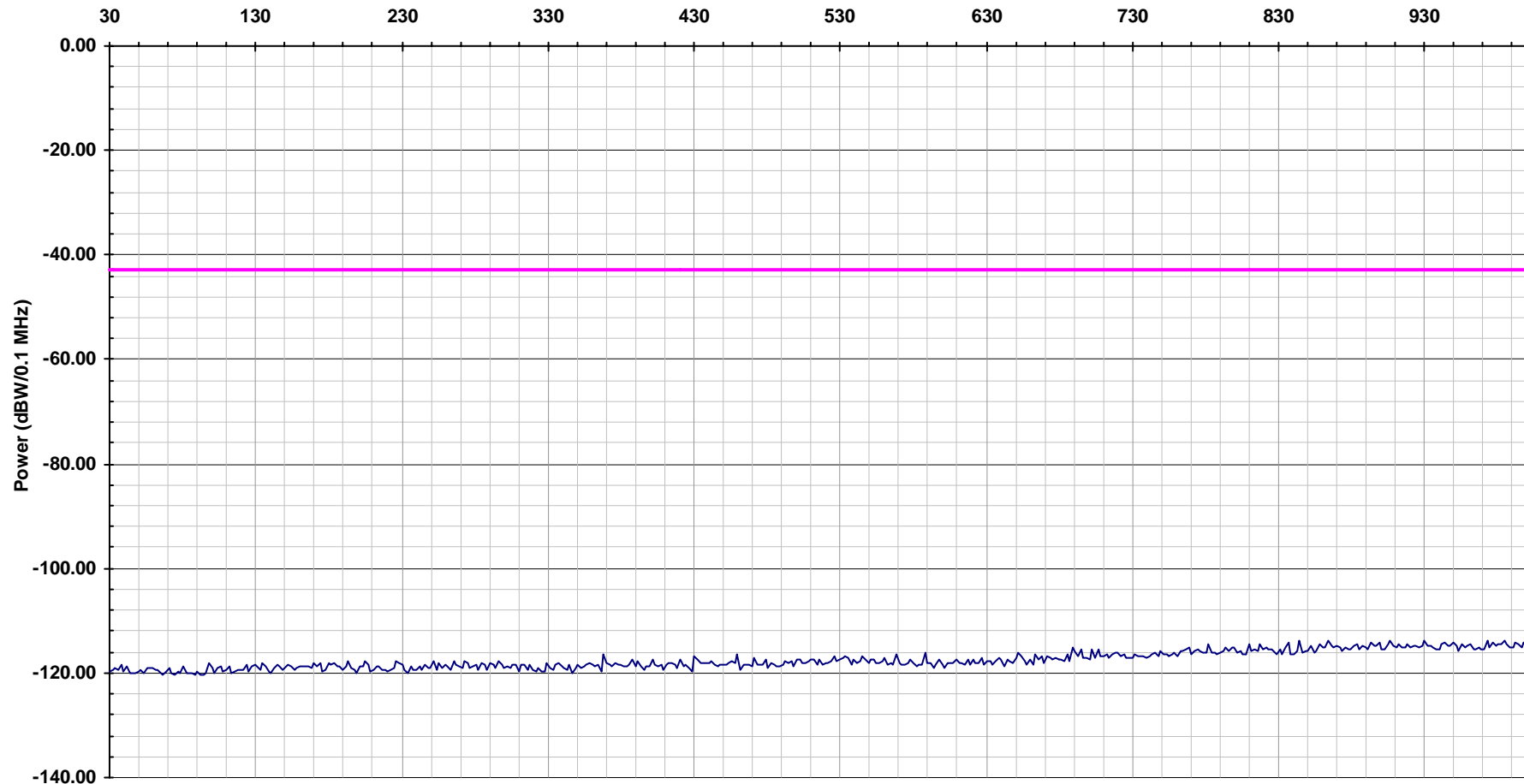
85



**Max:** -115.72 dBW @10.2806 MHz  
**Min:** -123.3 dBW @27.8758 MHz  
**Ave:** -120.9278 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz

86



**Max:** -113.76 dBW @906.6934 MHz  
**Min:** -120.46 dBW @94.1483 MHz      **Ave:** -117.5404 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz

87



**Max:** -127.36 dBW @1110.481 MHz  
**Min:** -129.36 dBW @1000.0 MHz  
**Ave:** -128.1893 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz

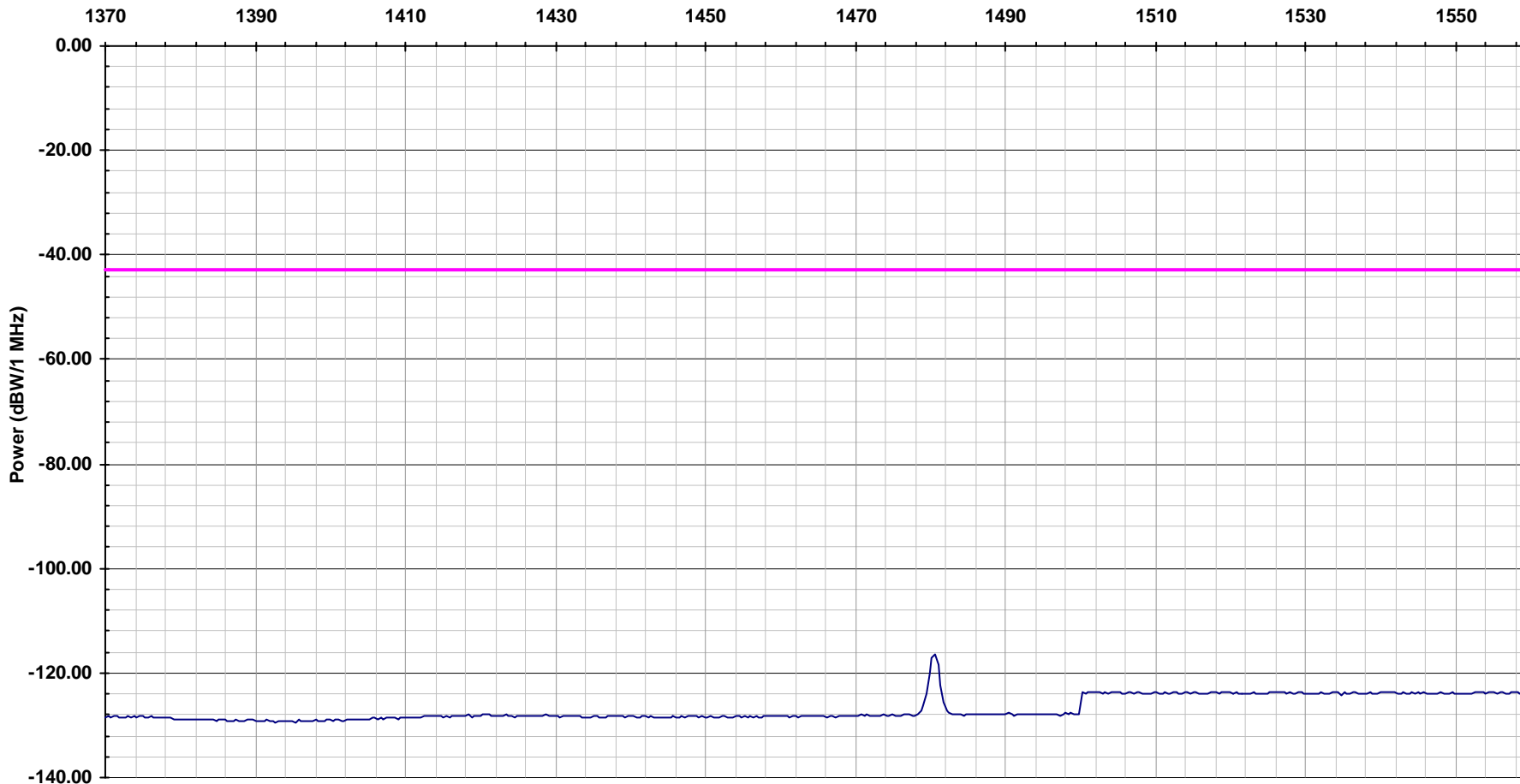
88



**Max:** -127.8 dBW @1359.99 MHz  
**Min:** -129.46 dBW @1210.2104 MHz    **Ave:** -128.6812 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

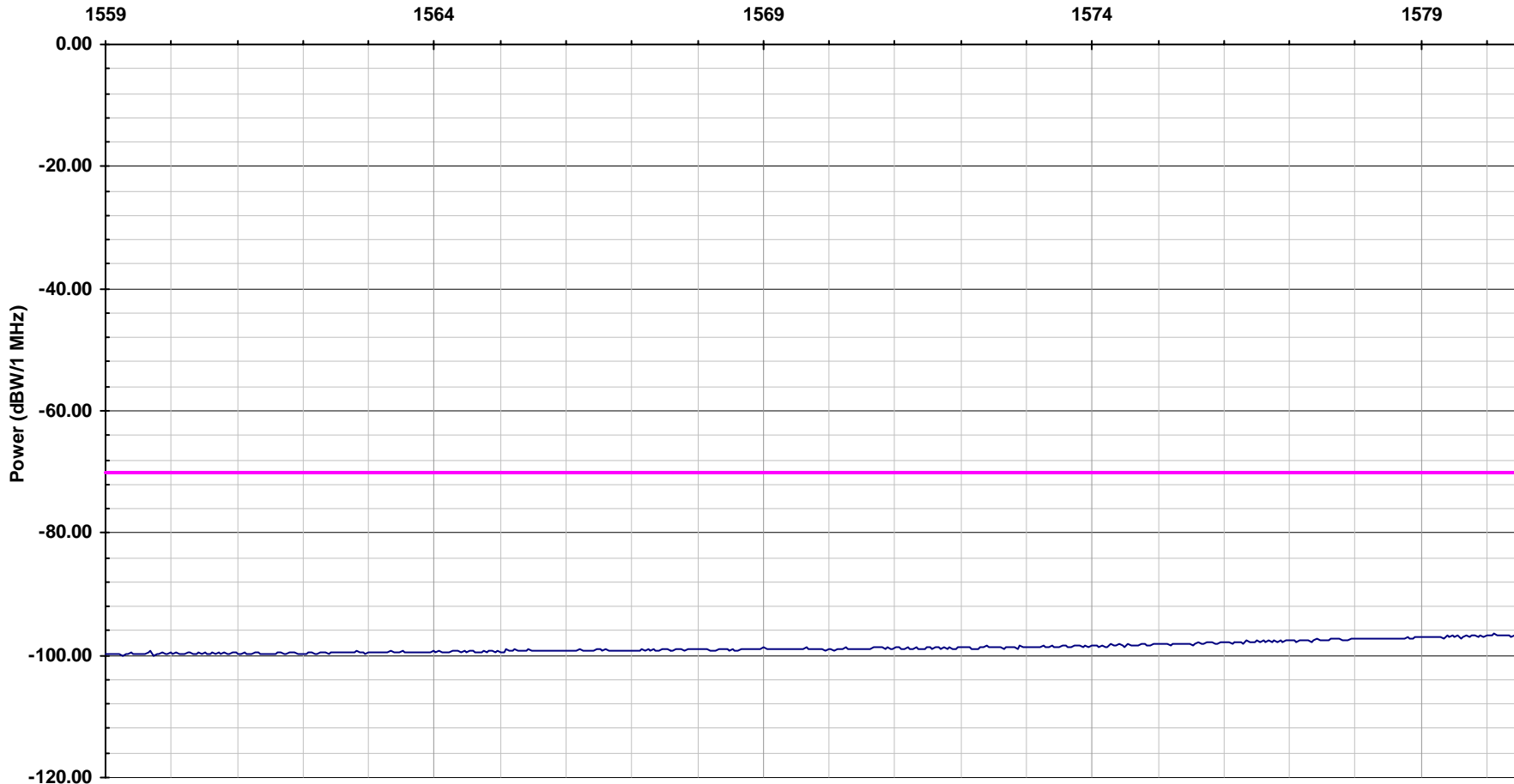
89



**Max:** -116.55 dBW @1480.5972 MHz  
**Min:** -129.43 dBW @1392.7255 MHz    **Ave:** -126.8594 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

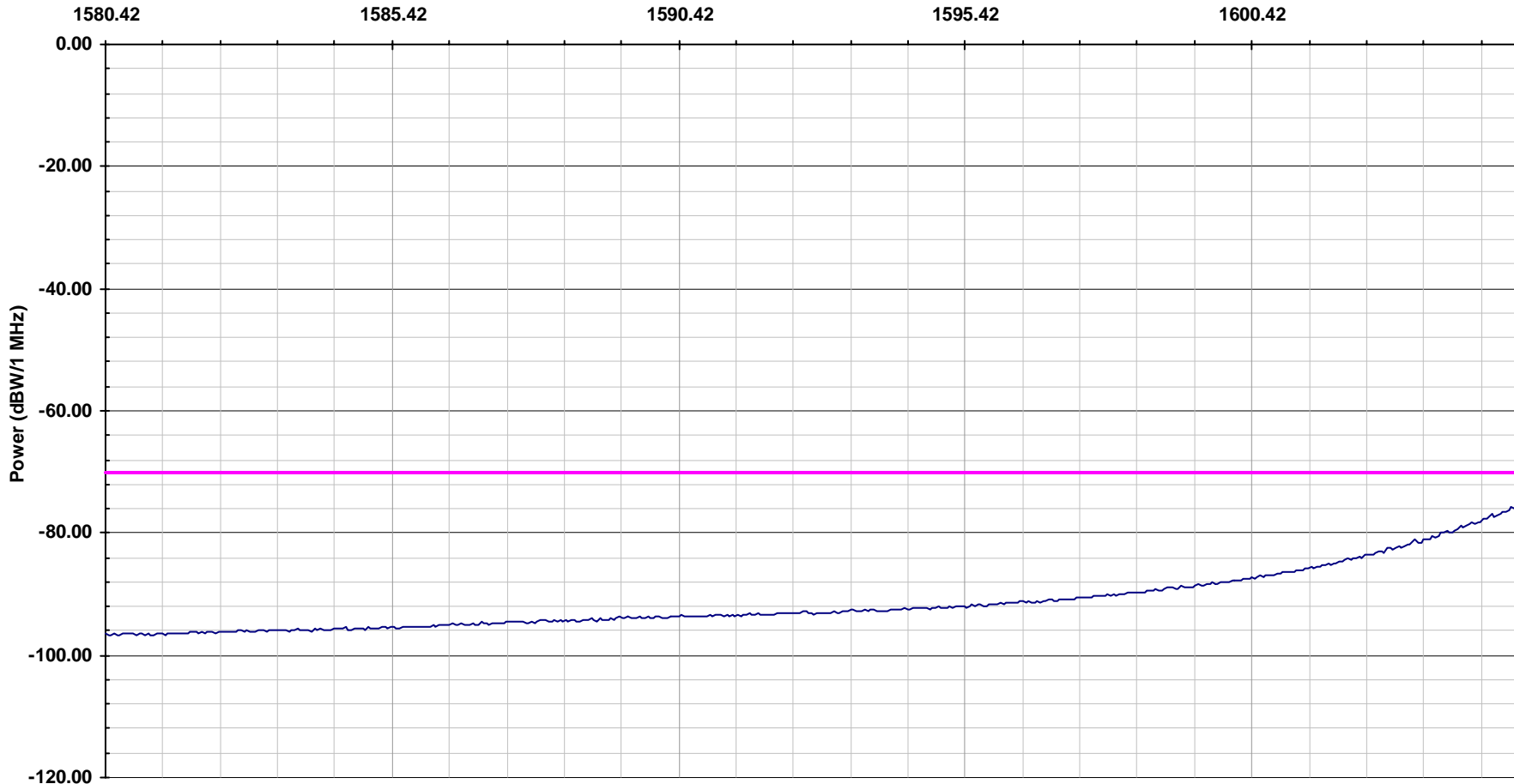
90



**Max:** -96.53 dBW @1580.1195 MHz      **Frequency (MHz)**  
**Min:** -99.99 dBW @1559.2576 MHz      **Ave:** -98.7236 dBW

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

91

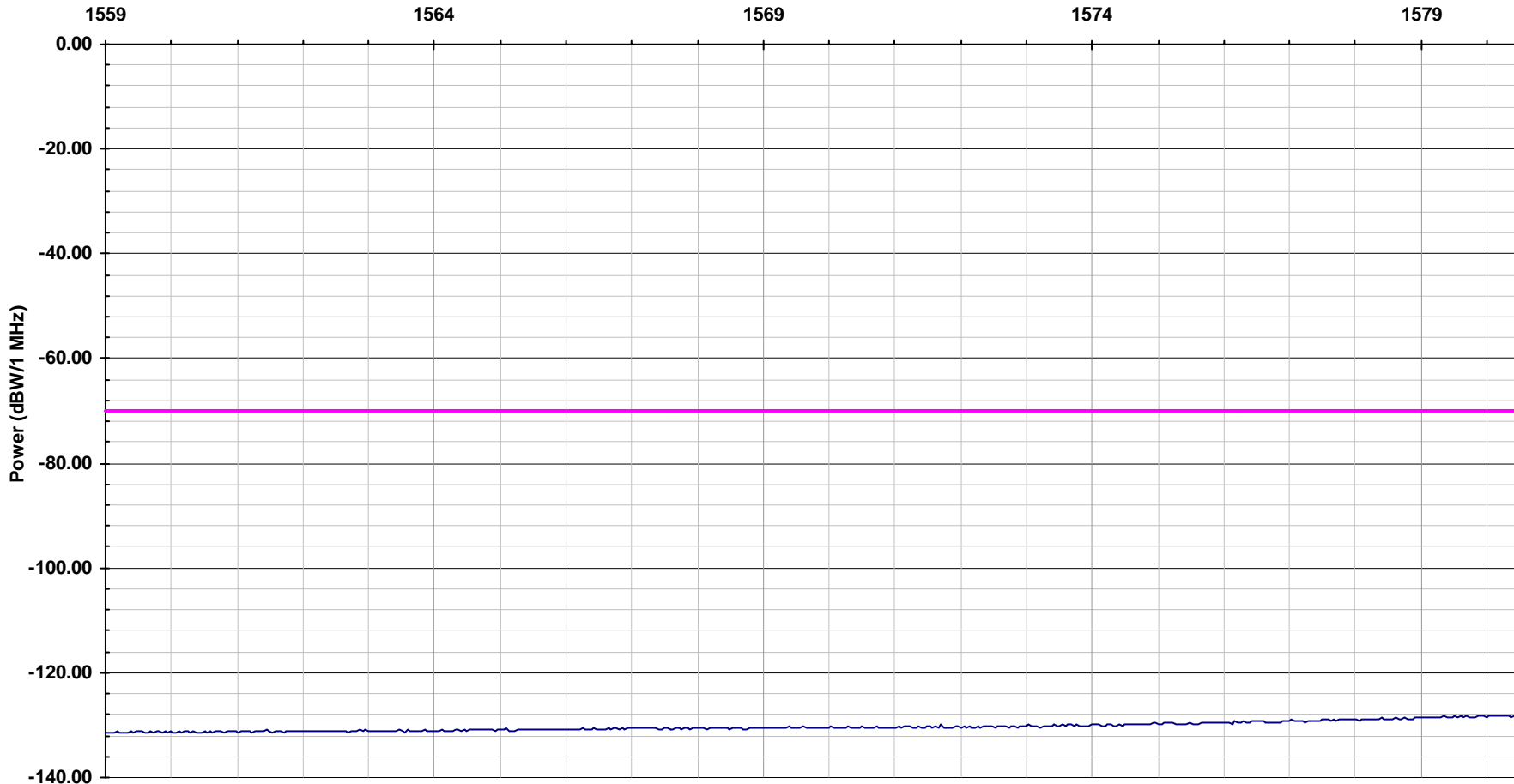


**Max:** -75.78 dBW @1604.9507 MHz  
**Min:** -96.78 dBW @1580.6663 MHz     **Ave:** -91.3444 dBW



Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

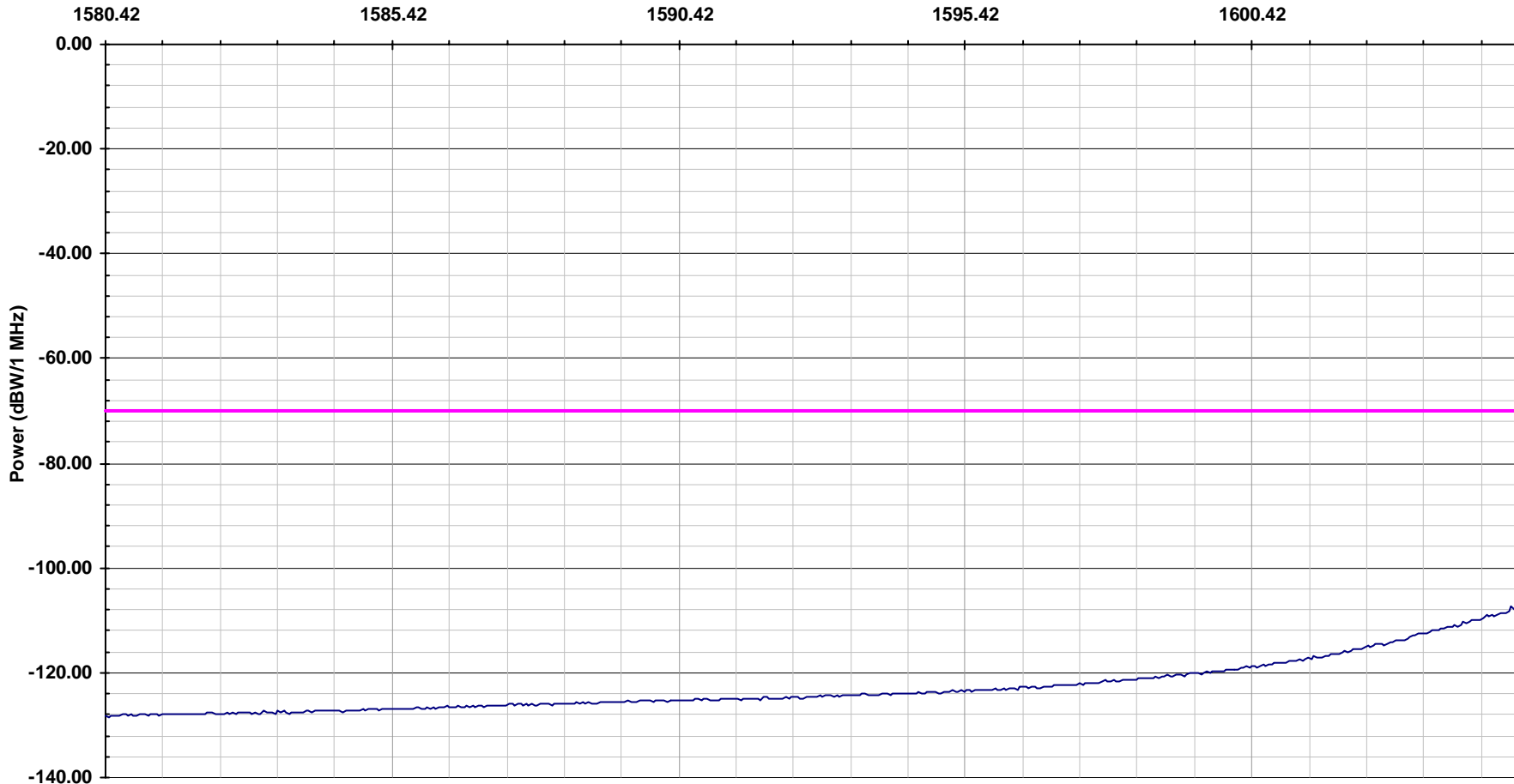
92



**Max:** -128.07 dBW @1579.6903 MHz      **Frequency (MHz)**  
**Min:** -131.53 dBW @1559.3434 MHz      **Ave:** -130.2809 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

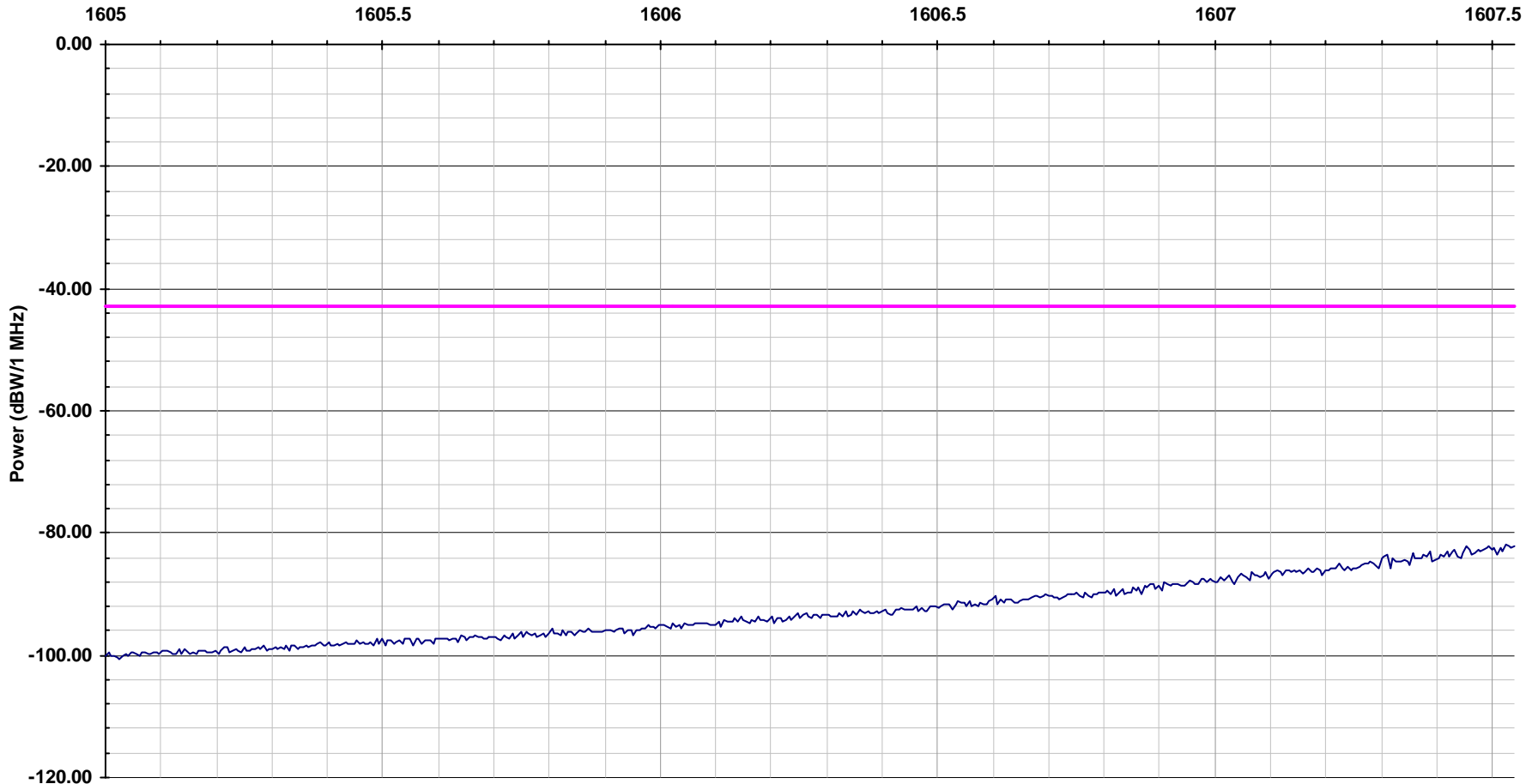
93



**Max:** -107.25 dBW @1604.957 MHz      **Frequency (MHz)**  
**Min:** -128.51 dBW @1580.4693 MHz      **Ave:** -122.903 dBW

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz

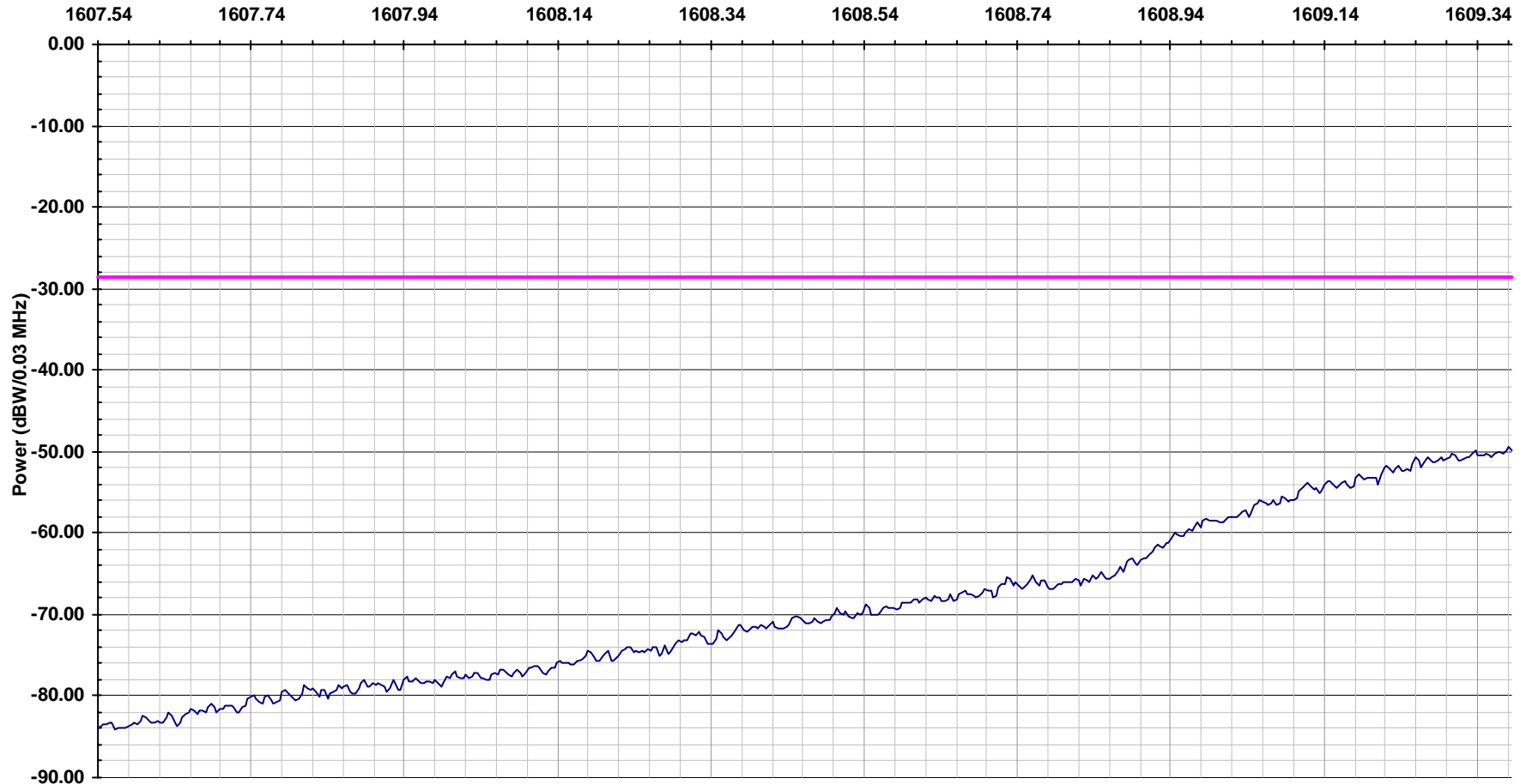
94



**Max:** -81.89 dBW @1607.5247 MHz      **Frequency (MHz)**  
**Min:** -100.55 dBW @1605.0255 MHz      **Ave:** -92.7889 dBW

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz

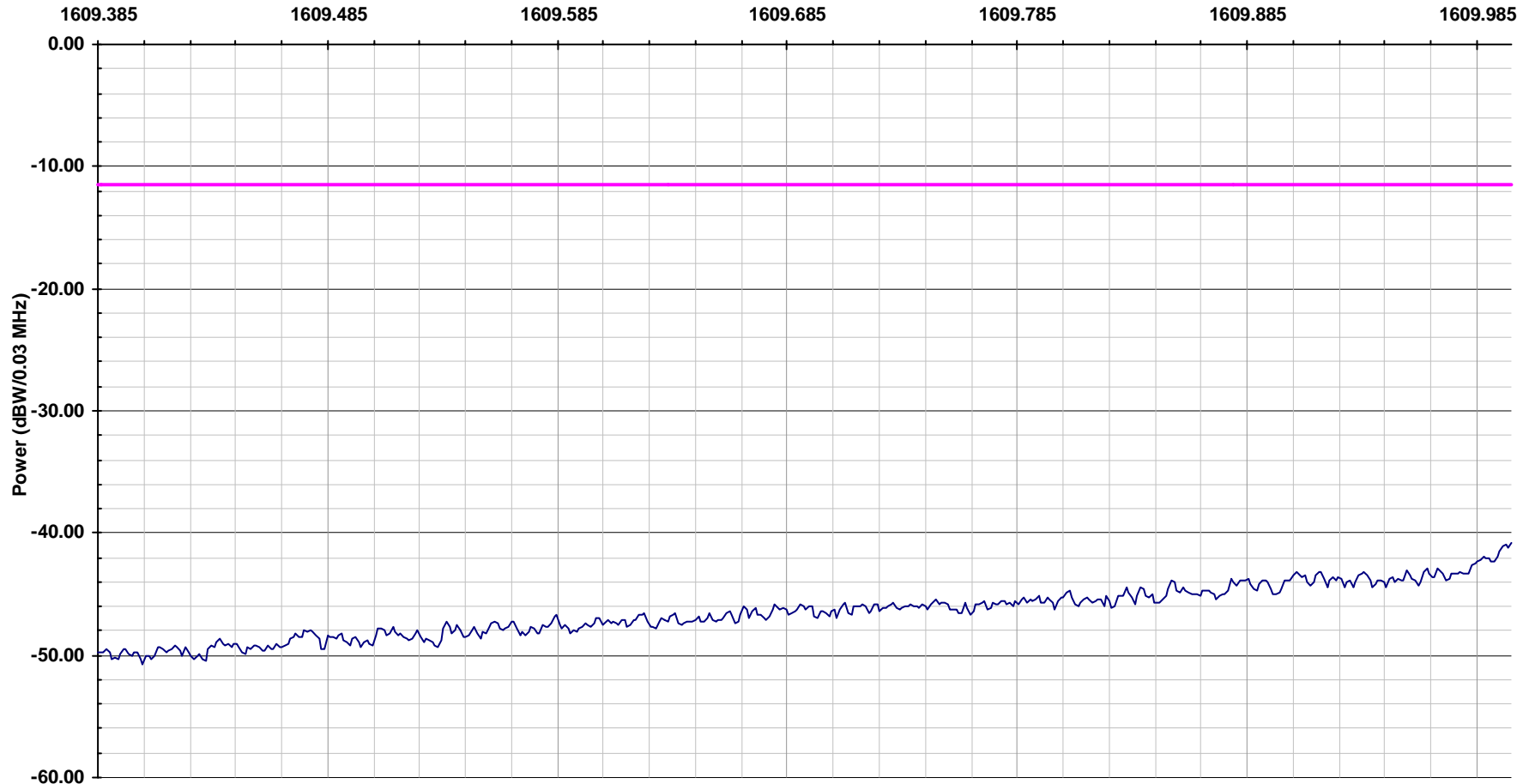
95



**Max:** -49.5 dBW @1609.3813 MHz  
**Min:** -84.13 dBW @1607.5622 MHz      **Ave:** -69.2252 dBW

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz

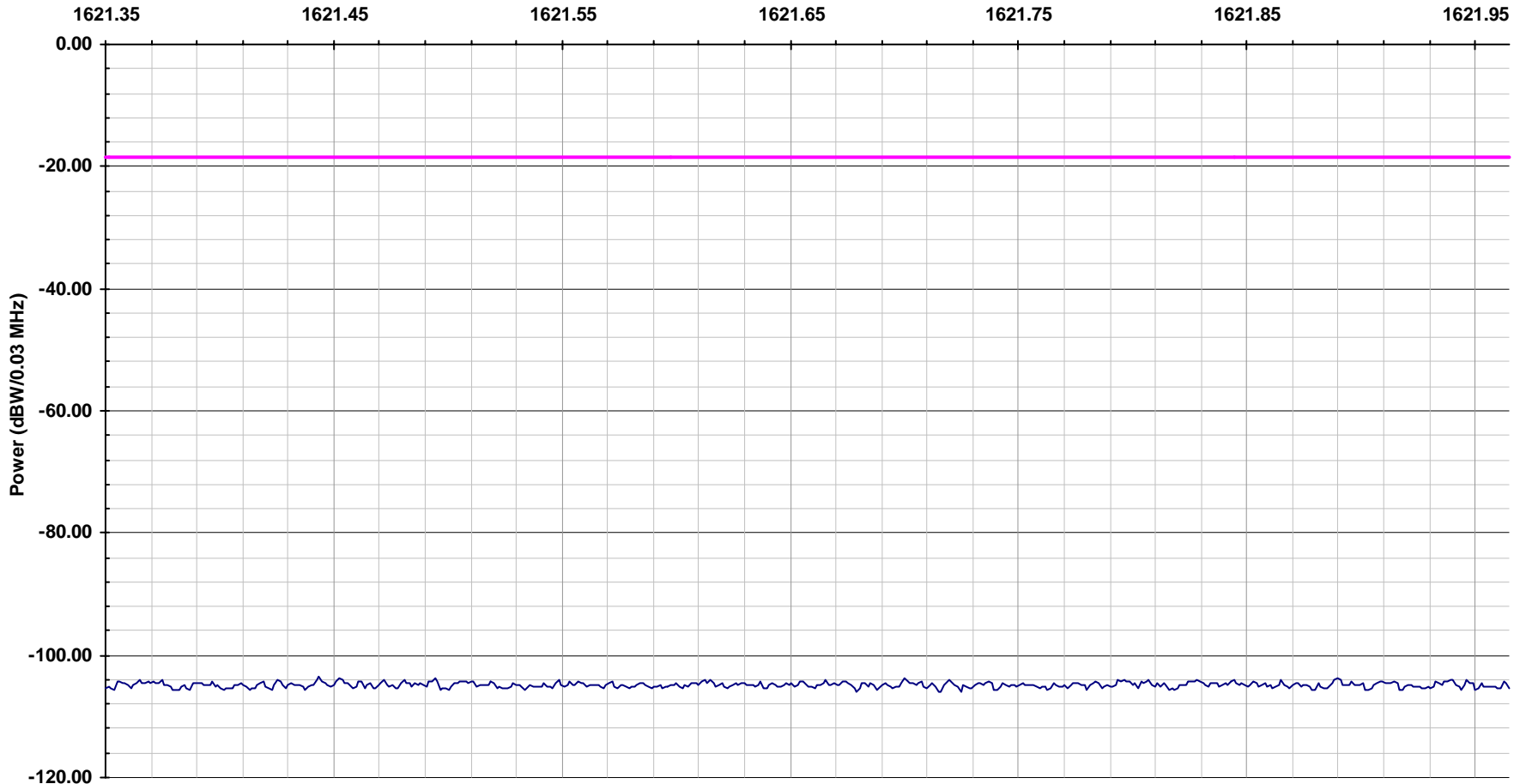
96



**Max:** -40.86 dBW @1610.0 MHz  
**Min:** -50.7 dBW @1609.4047 MHz      **Ave:** -46.4914 dBW

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz

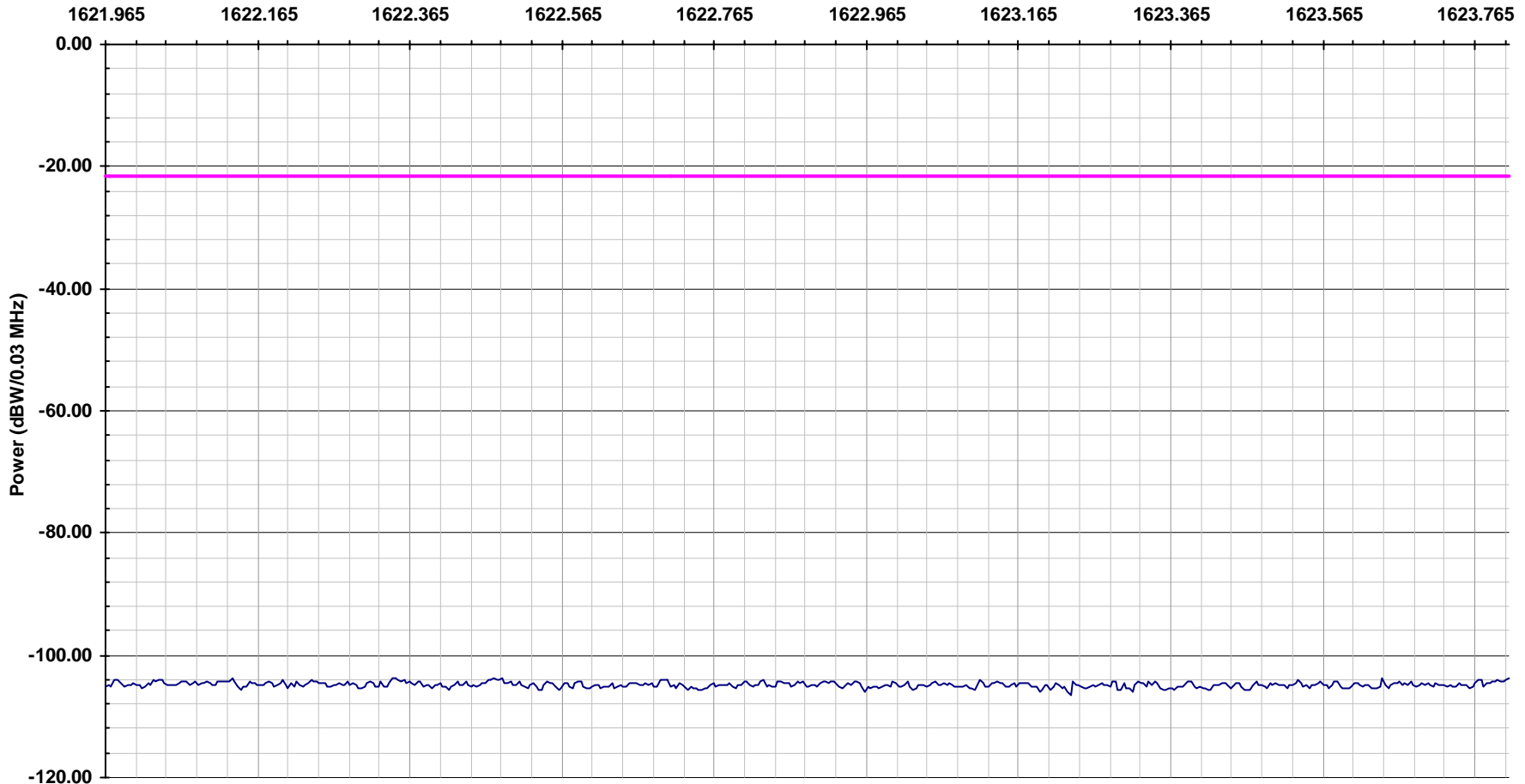
97



**Max:** -103.55 dBW @1621.4437 MHz      **Frequency (MHz)**  
**Min:** -106.11 dBW @1621.7148 MHz      **Ave:** -104.869 dBW

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz

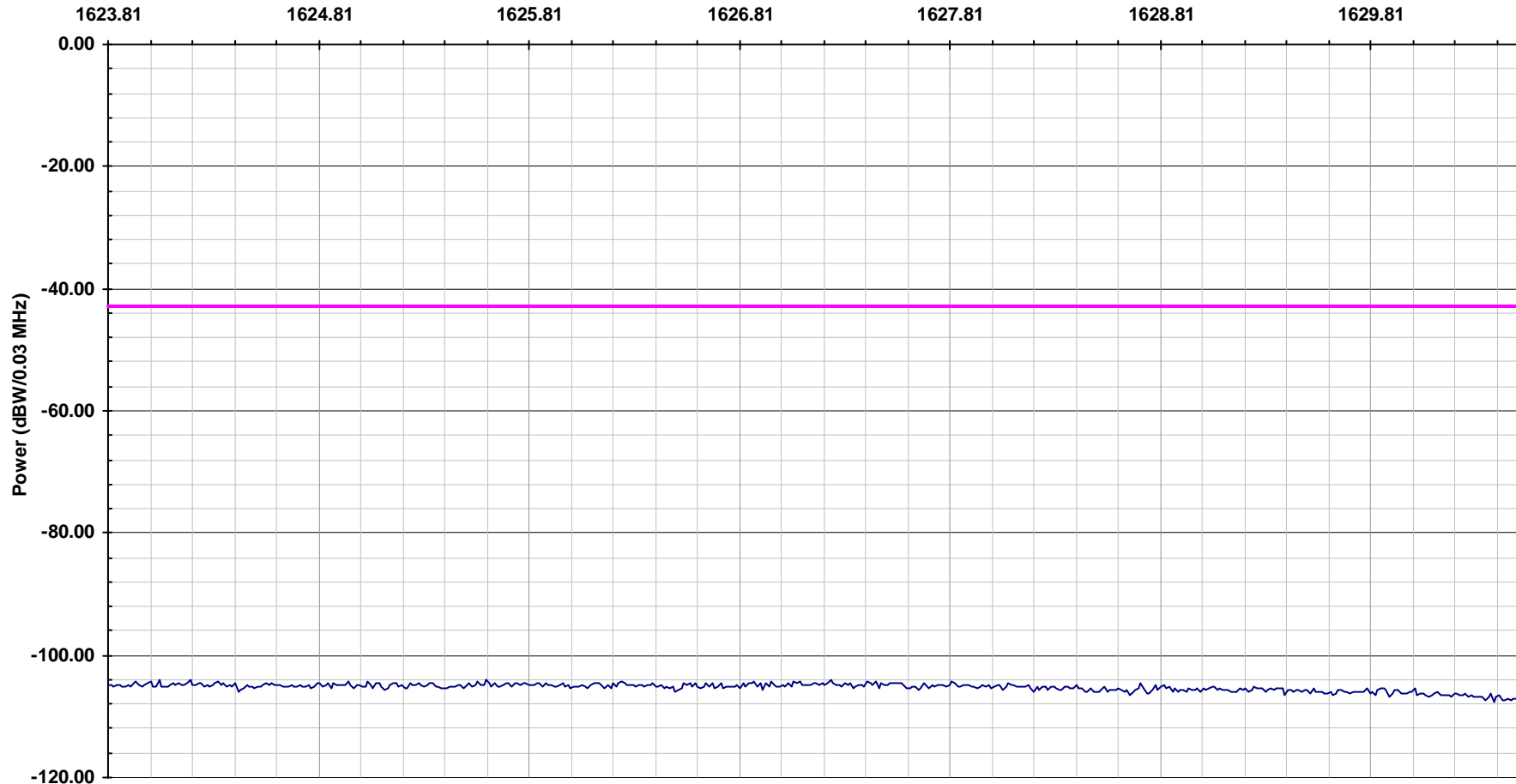
98



**Max:** -103.69 dBW @1622.4752 MHz      **Frequency (MHz)**  
**Min:** -106.55 dBW @1623.2332 MHz      **Ave:** -104.8259 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz

99



**Max:** -103.9 dBW @1625.6065 MHz      **Frequency (MHz)**  
**Min:** -107.57 dBW @1630.3927 MHz      **Ave:** -105.2649 dB

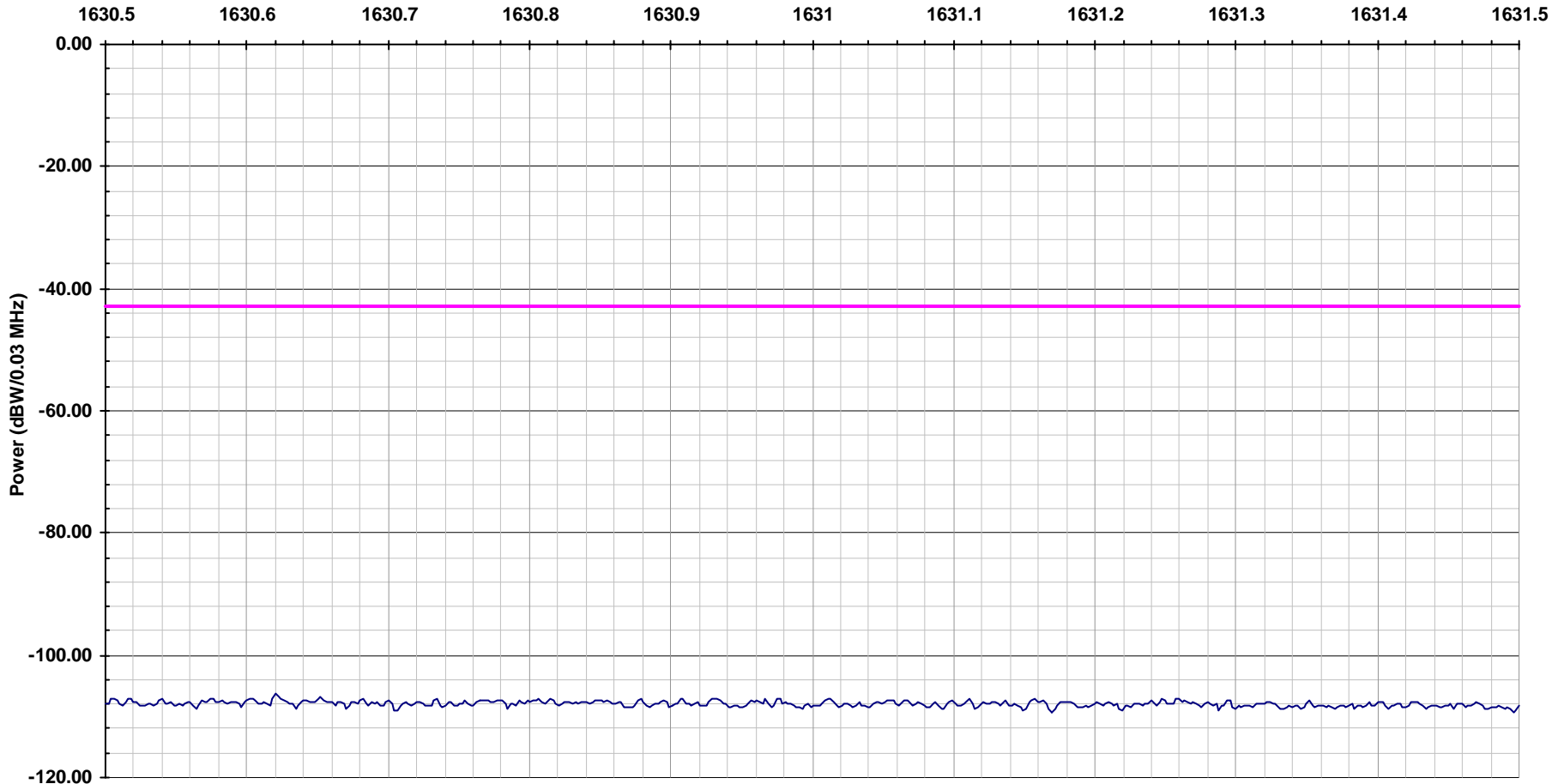


PlotTitle

Plot Number

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz

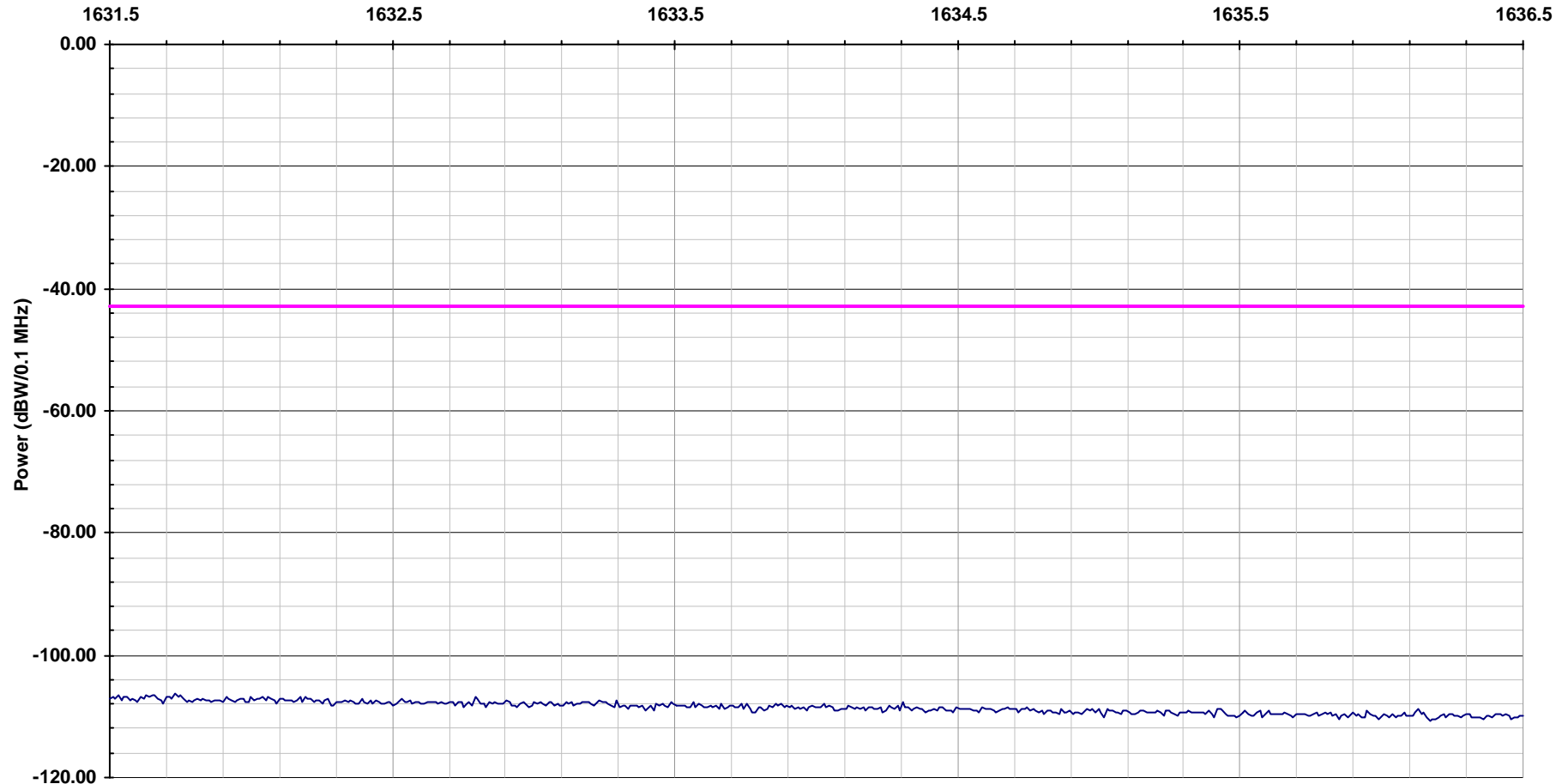
100



**Max:** -106.34 dBW @1630.6202 MHz      **Frequency (MHz)**  
**Min:** -109.29 dBW @1631.496 MHz      **Ave:** -107.9535 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz

101



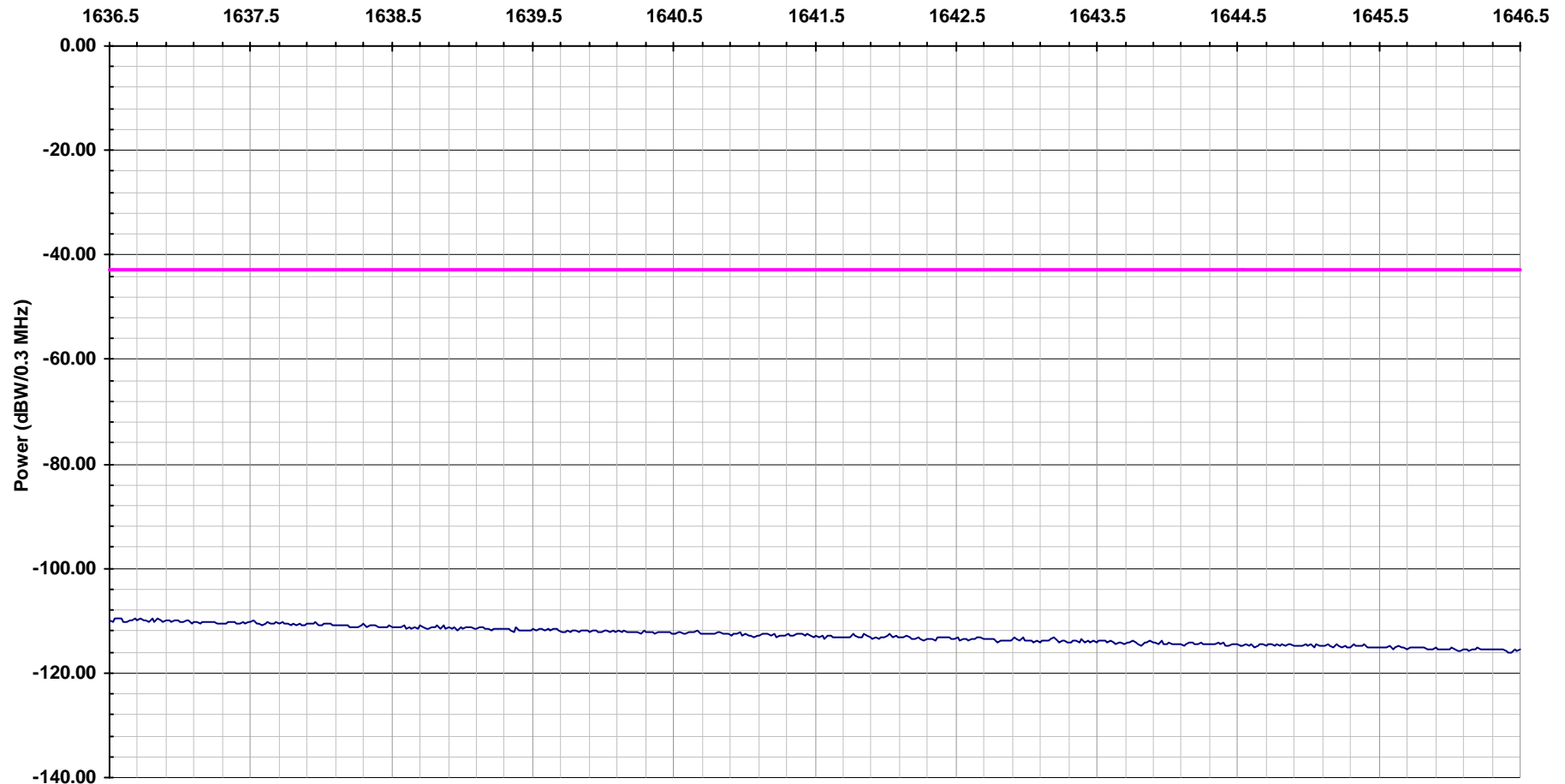
**Max:** -106.31 dBW @1631.7305 MHz      **Frequency (MHz)**  
**Min:** -110.7 dBW @1636.1693 MHz      **Ave:** -108.5665 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz

102



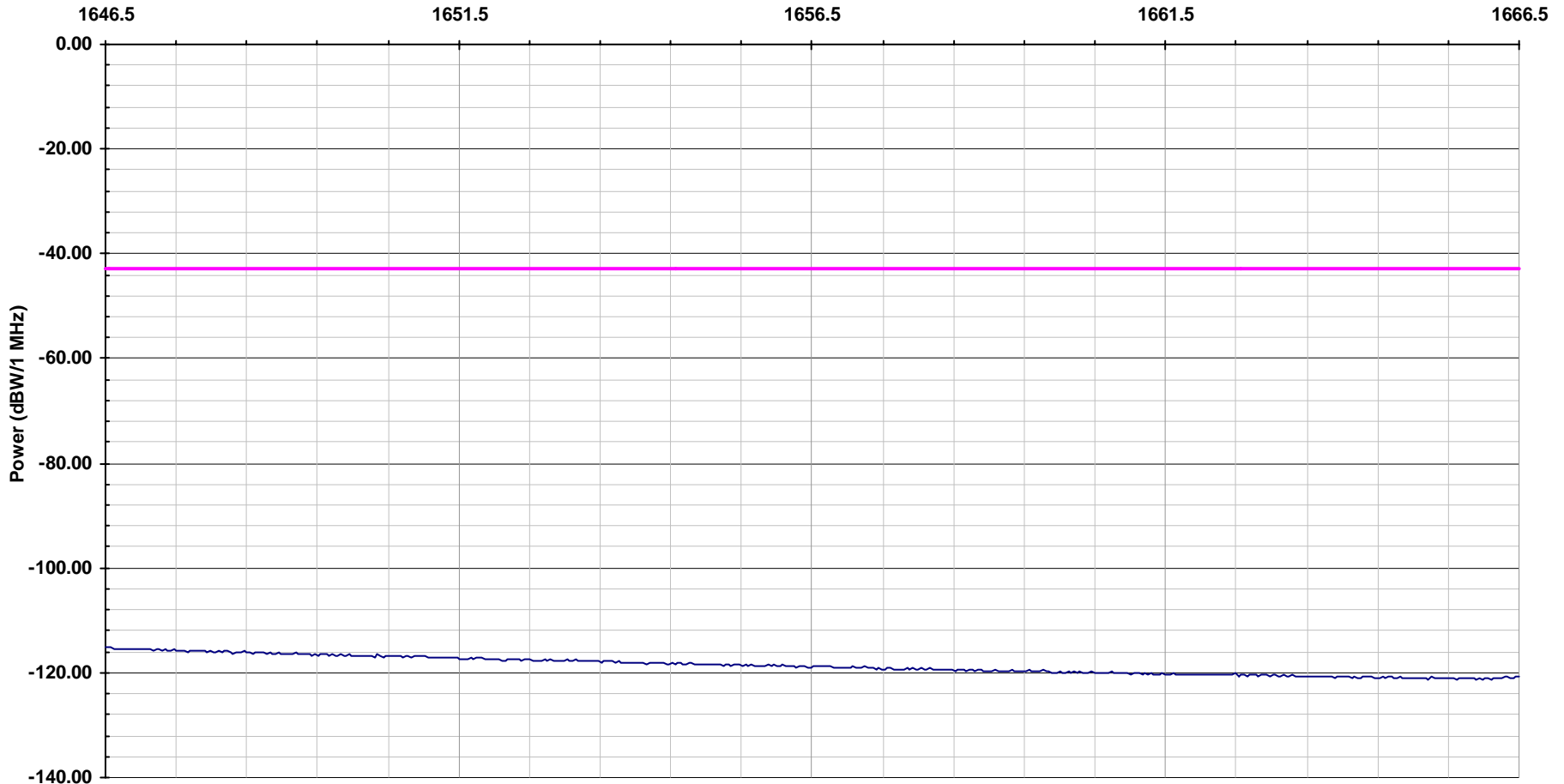
**Max:** -109.5 dBW @1636.8006 MHz      **Frequency (MHz)**  
**Min:** -116.04 dBW @1646.4198 MHz      **Ave:** -112.8362 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz

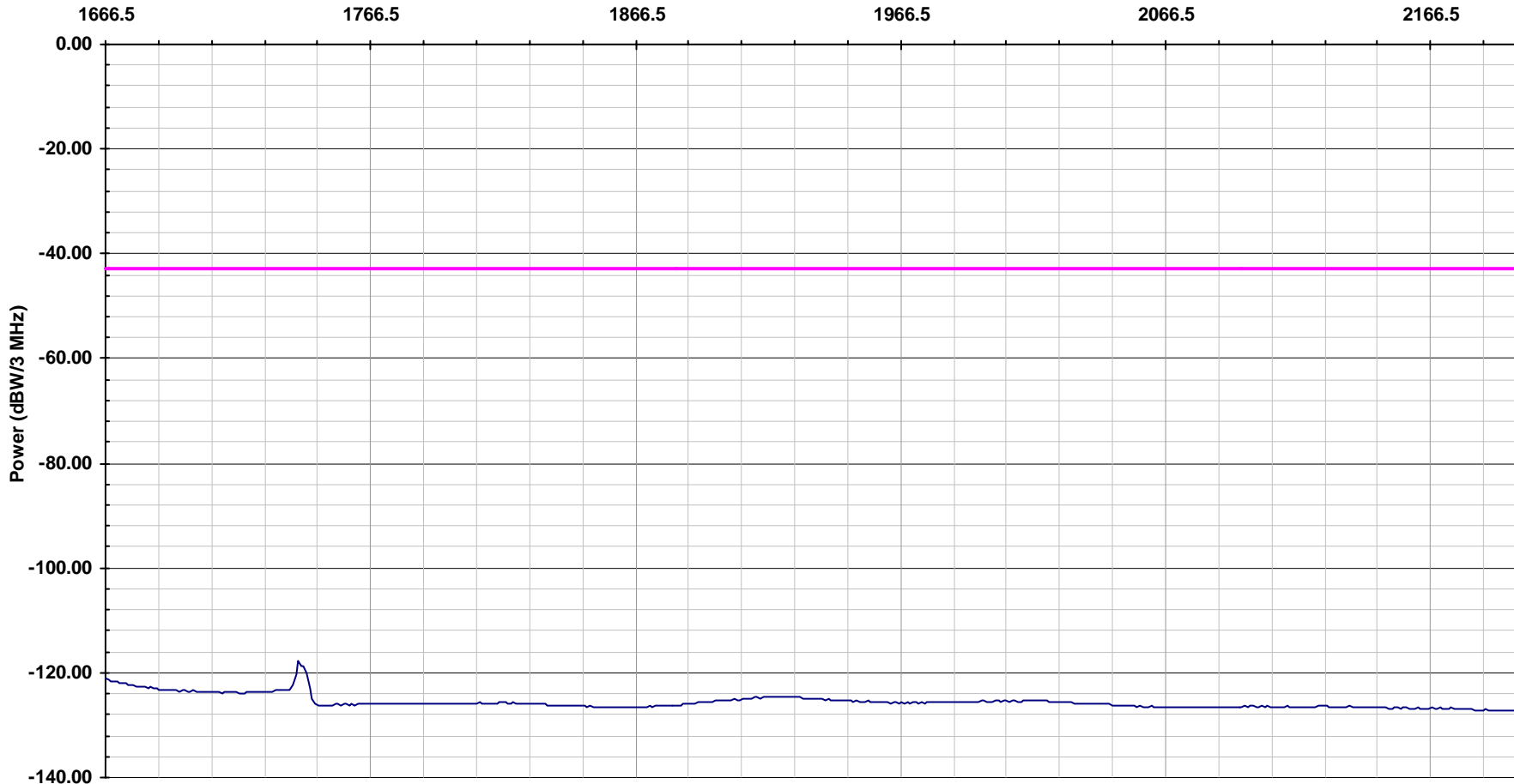
103



**Max:** -115.16 dBW @1646.5802 MHz      **Frequency (MHz)**  
**Min:** -121.32 dBW @1665.979 MHz      **Ave:** -118.6577 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz

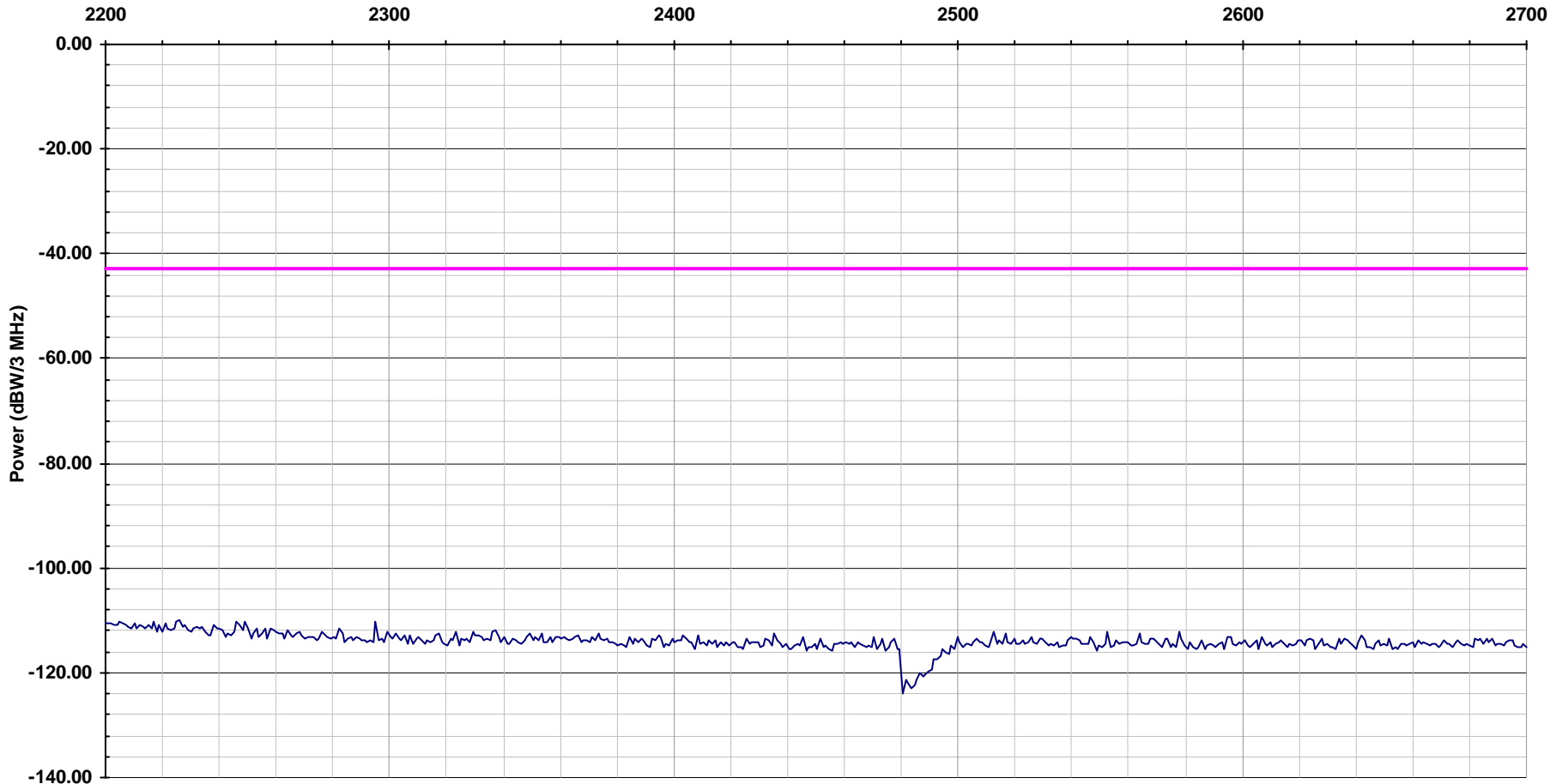
104



**Max:** -117.69 dBW @1739.2014 MHz      **Frequency (MHz)**  
**Min:** -127.38 dBW @2197.8617 MHz      **Ave:** -125.584 dBW

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz

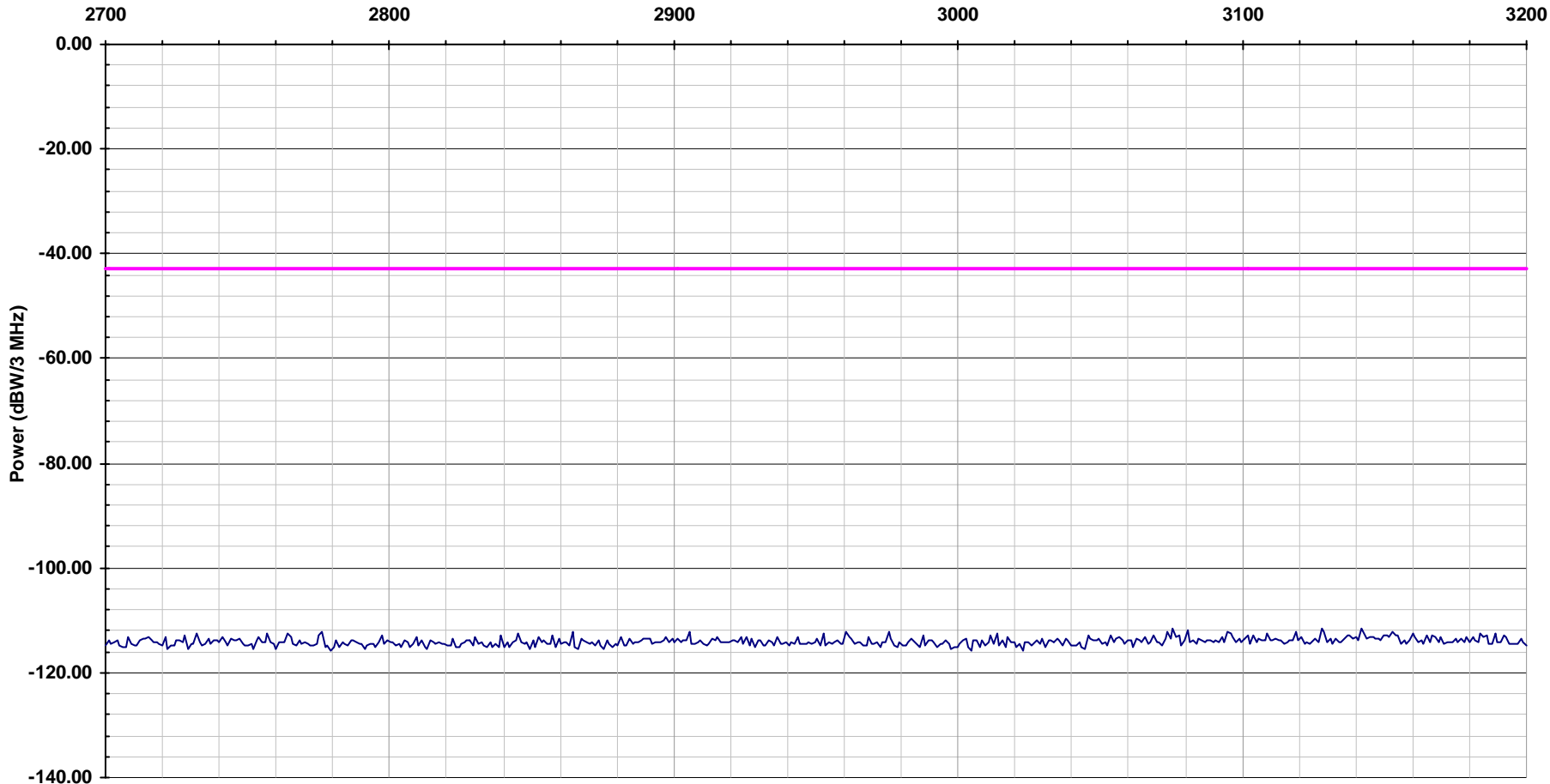
105



**Max:** -109.91 dBW @2226.0521 MHz  
**Min:** -123.85 dBW @2480.5611 MHz    **Ave:** -113.9829 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz

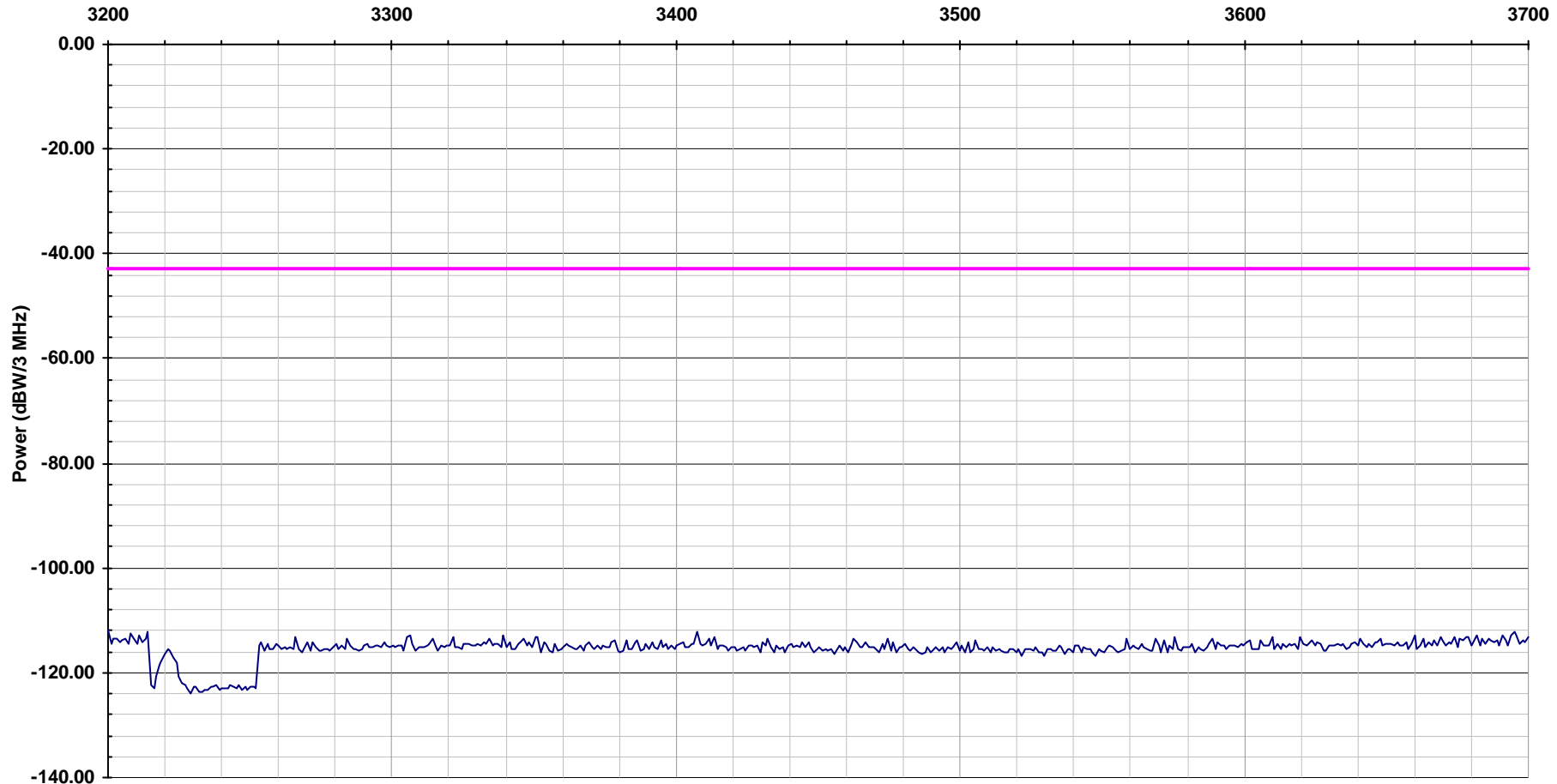
106



**Max:** -111.39 dBW @3141.8838 MHz  
**Min:** -115.9 dBW @3022.6453 MHz     **Ave:** -114.0466 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz

107

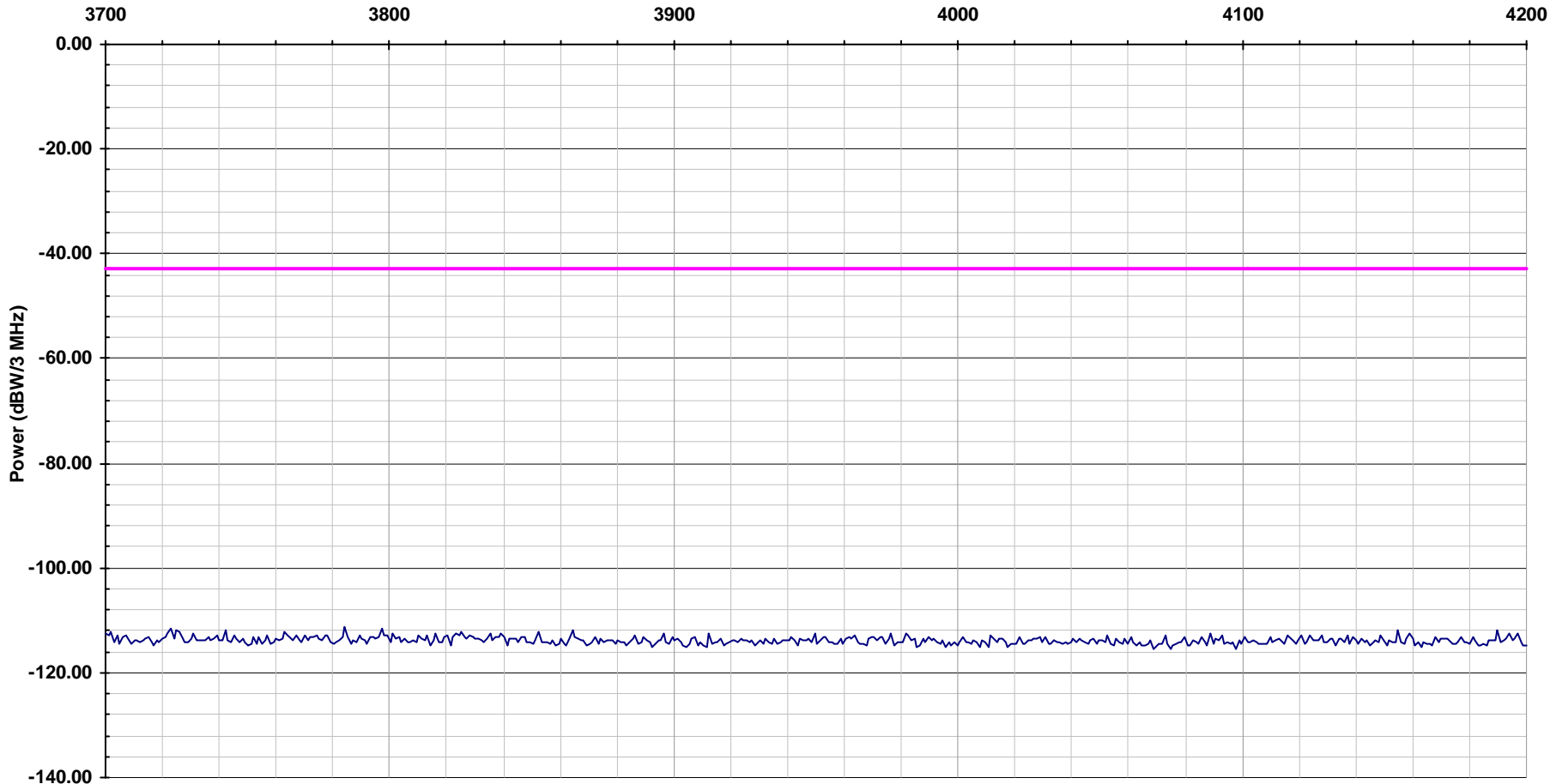


**Max:** -111.9 dBW @3200.0 MHz      **Frequency (MHz)**  
**Min:** -124.08 dBW @3229.0581 MHz      **Ave:** -115.3901 dB



Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz

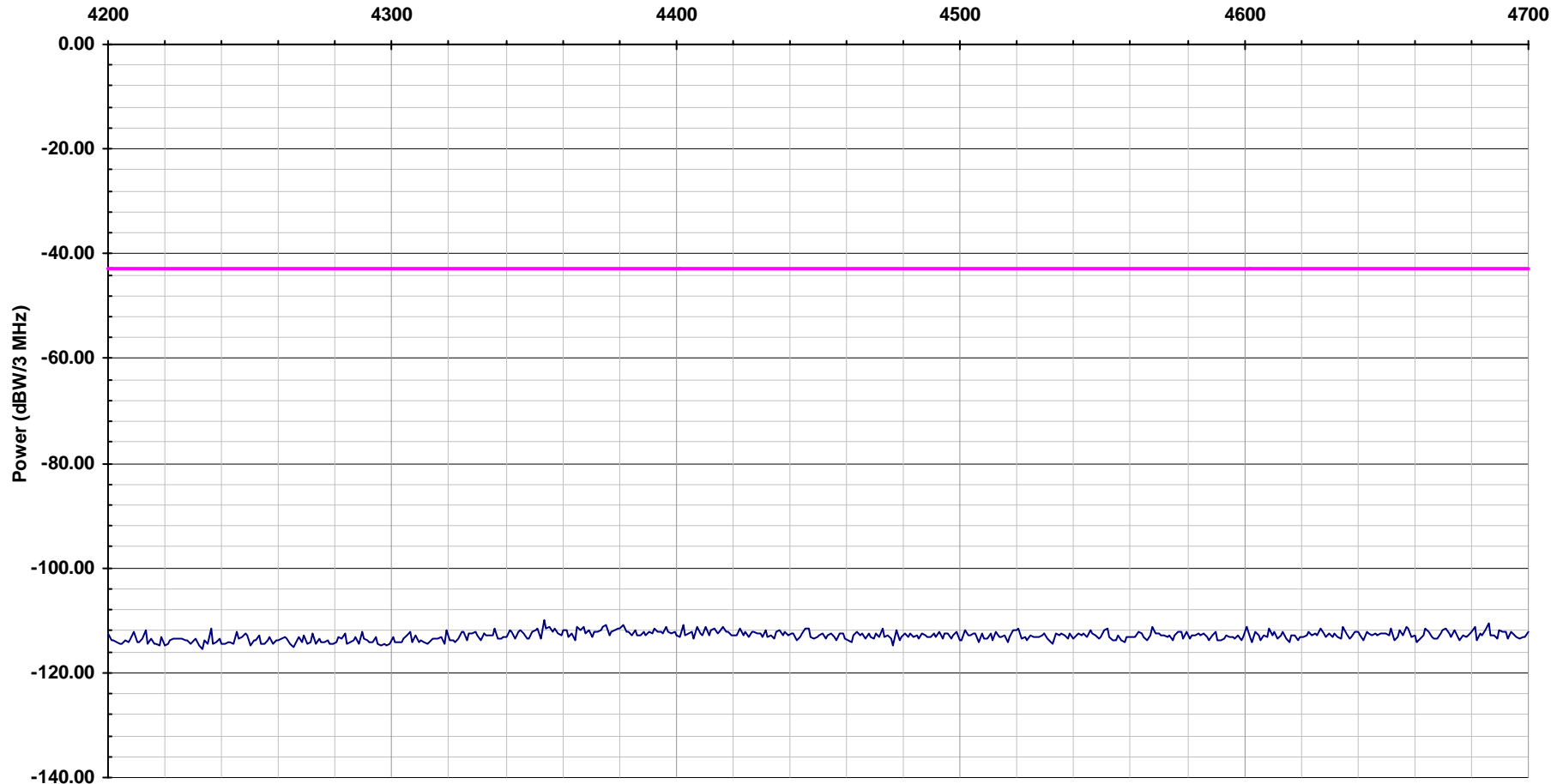
108



**Max:** -111.16 dBW @3784.1683 MHz  
**Min:** -115.37 dBW @4068.7375 MHz    **Ave:** -113.8331 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz

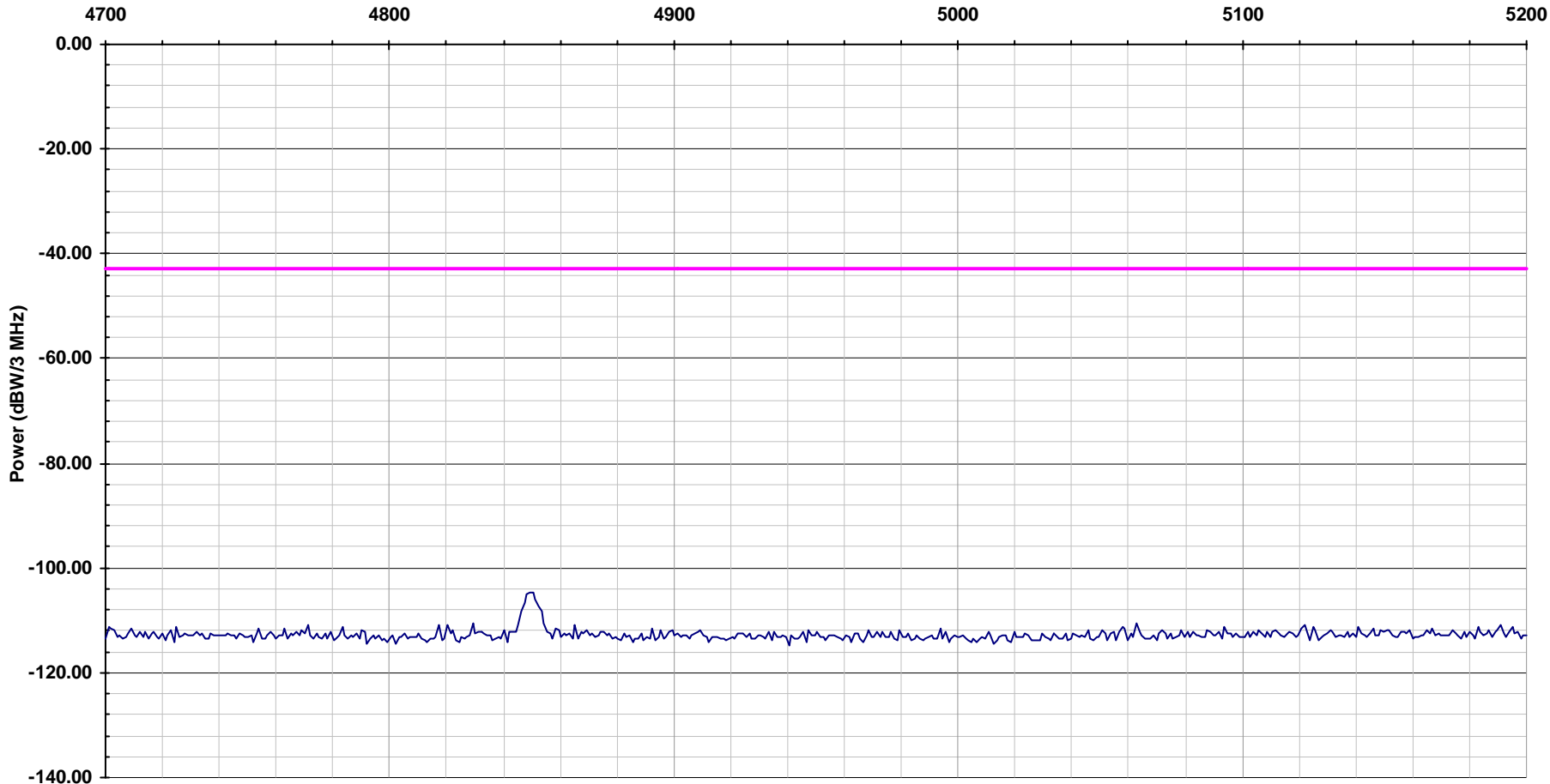
109



**Max:** -109.86 dBW @4353.3066 MHz  
**Min:** -115.32 dBW @4233.0661 MHz    **Ave:** -112.989 dBW

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz

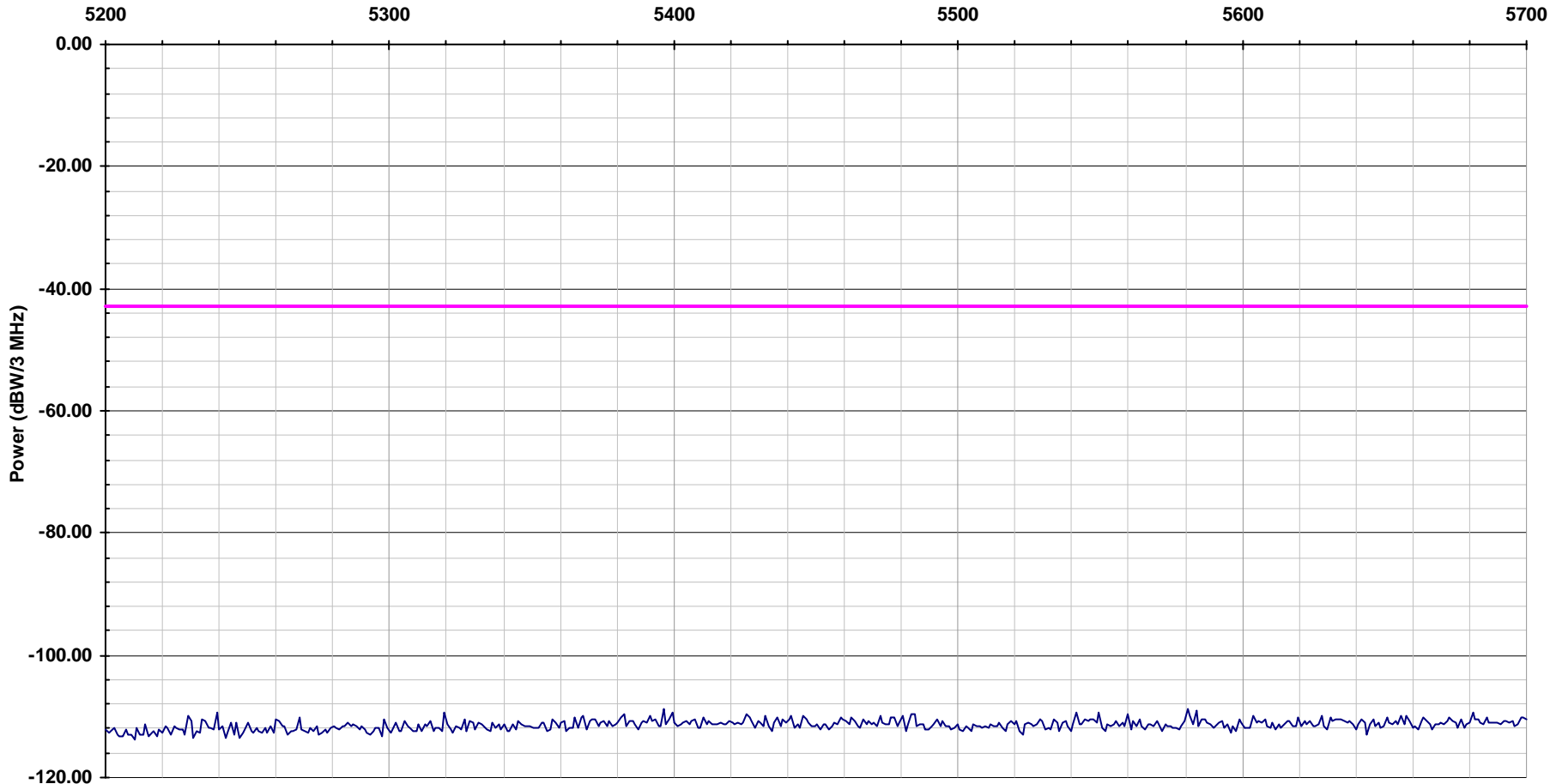
110



**Max:** -104.55 dBW @4849.2986 MHz  
**Min:** -114.82 dBW @4940.481 MHz     **Ave:** -112.7523 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz

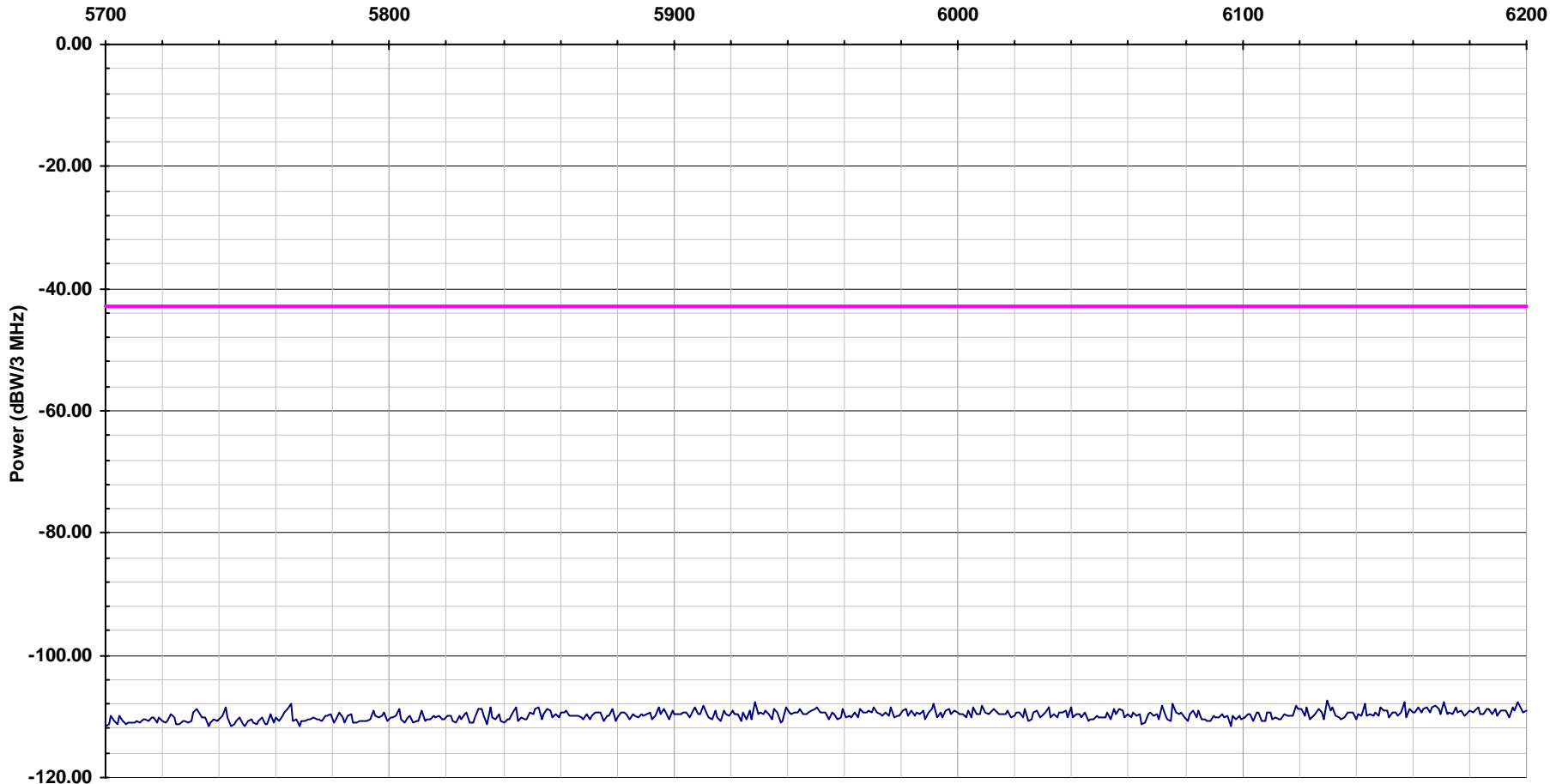
111



**Max:** -108.75 dBW @5396.3928 MHz  
**Min:** -113.82 dBW @5210.02 MHz      **Ave:** -111.3927 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz

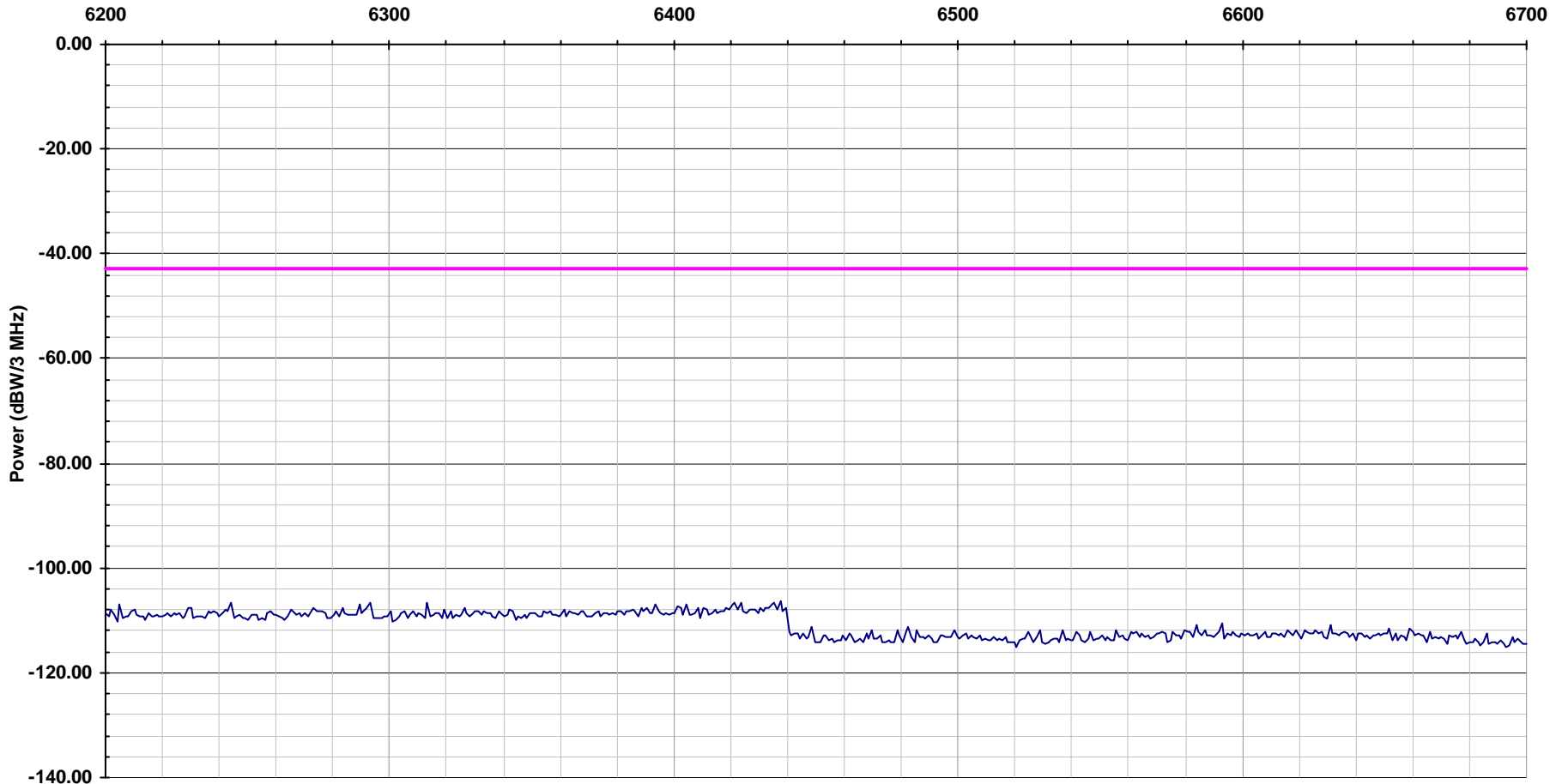
112



**Max:** -107.51 dBW @6129.8597 MHz  
**Min:** -111.7 dBW @5700.0 MHz  
**Ave:** -109.8136 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz

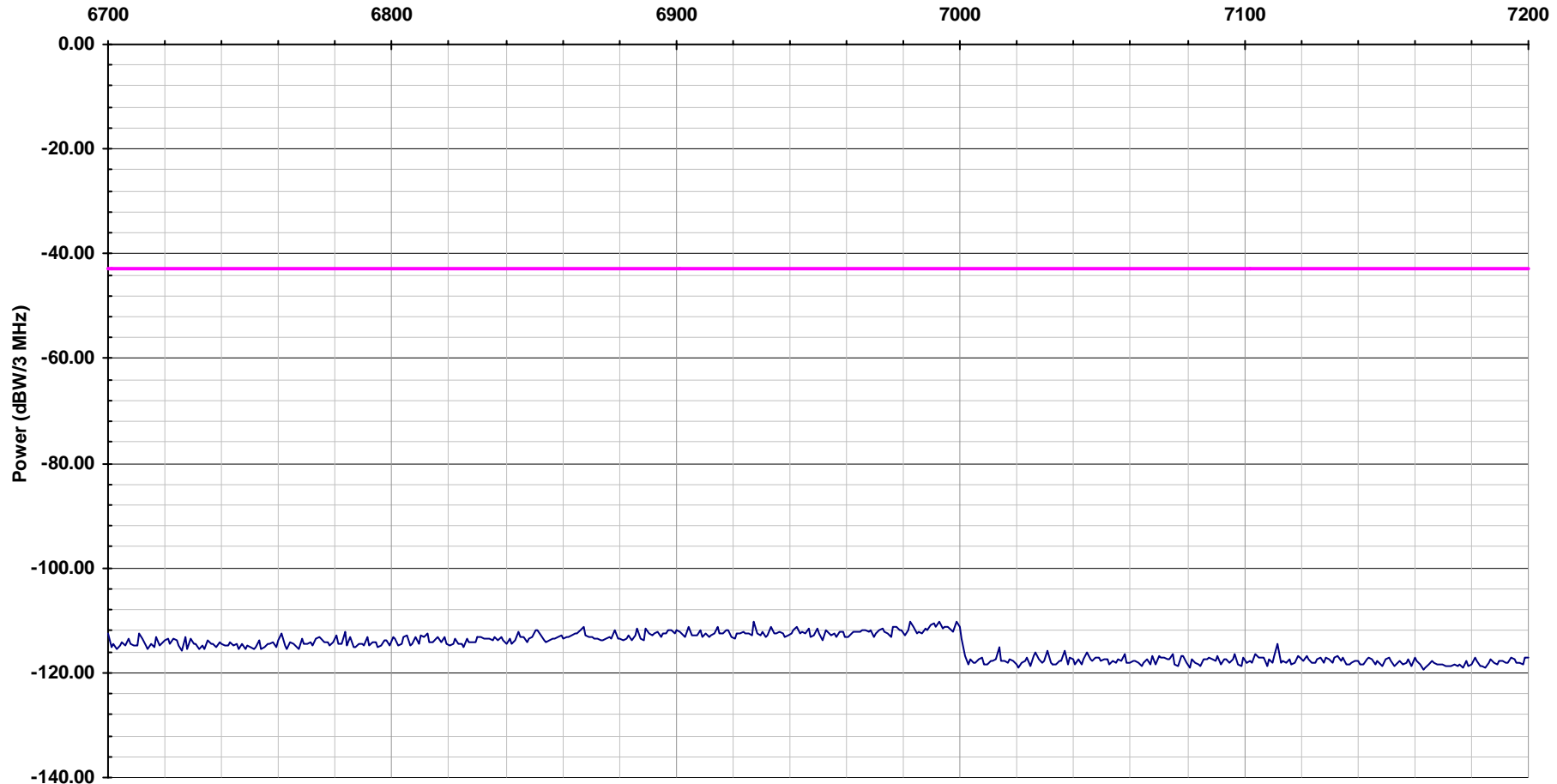
113



**Max:** -106.23 dBW @6437.4749 MHz  
**Min:** -115.07 dBW @6520.6413 MHz    **Ave:** -110.9756 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz

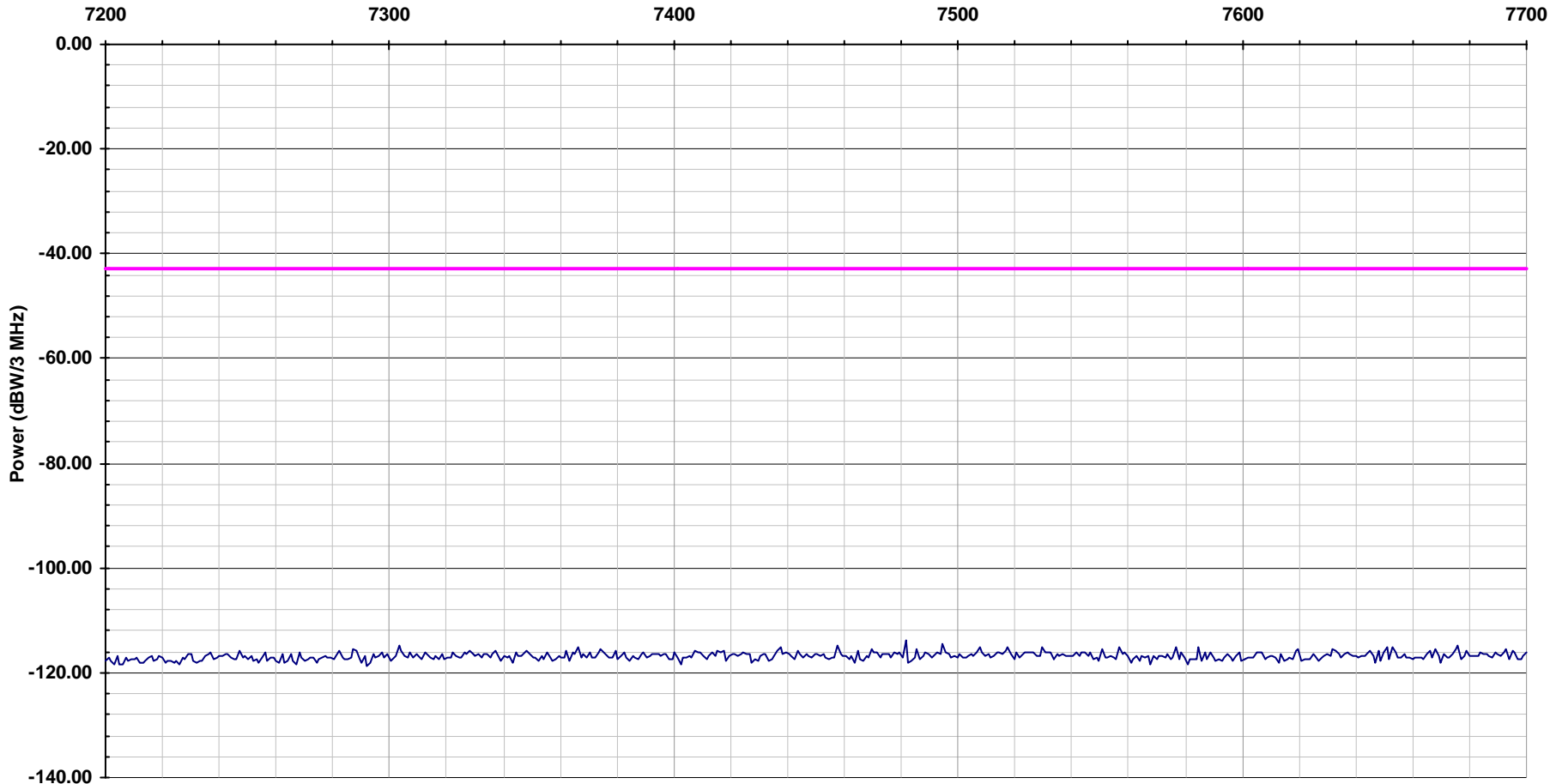
114



**Max:** -110.14 dBW @6982.5651 MHz  
**Min:** -119.3 dBW @7162.9259 MHz     **Ave:** -115.0904 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz

115

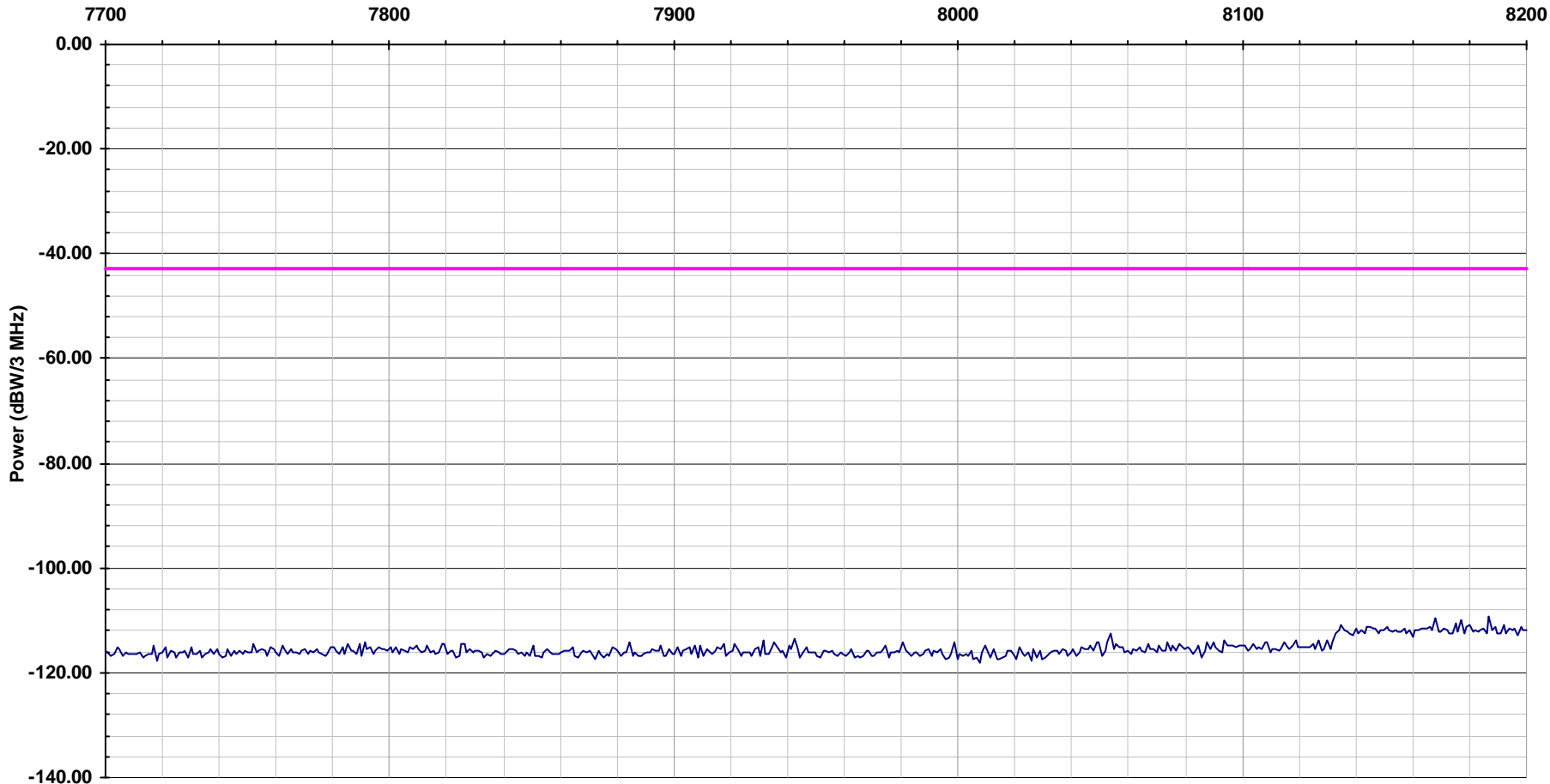


**Max:** -113.78 dBW @7481.5631 MHz  
**Min:** -118.61 dBW @7292.1844 MHz    **Ave:** -116.8237 dB



Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz

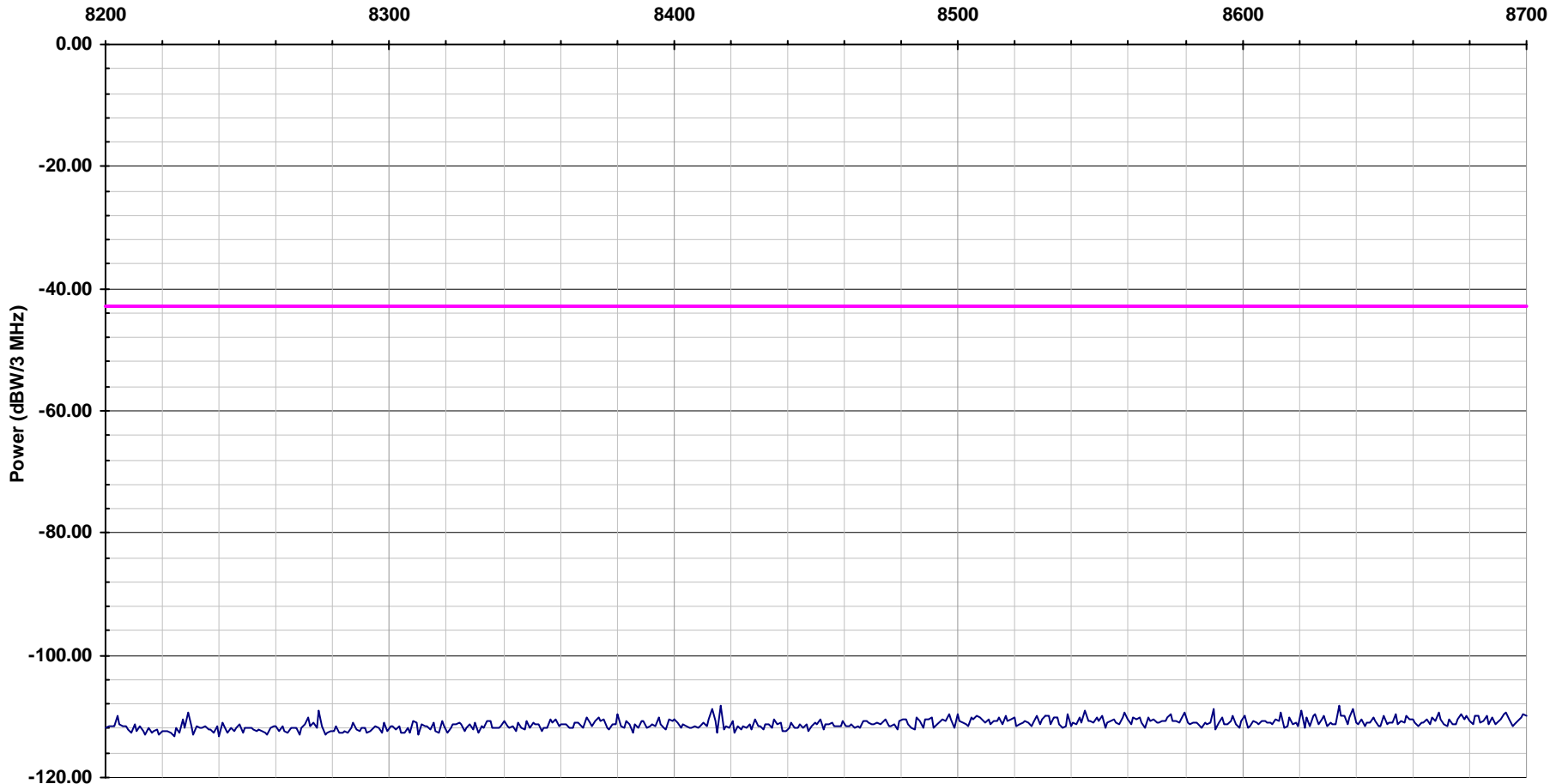
116



**Max:** -109.38 dBW @8186.9739 MHz  
**Min:** -117.95 dBW @8007.6152 MHz    **Ave:** -115.3224 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz

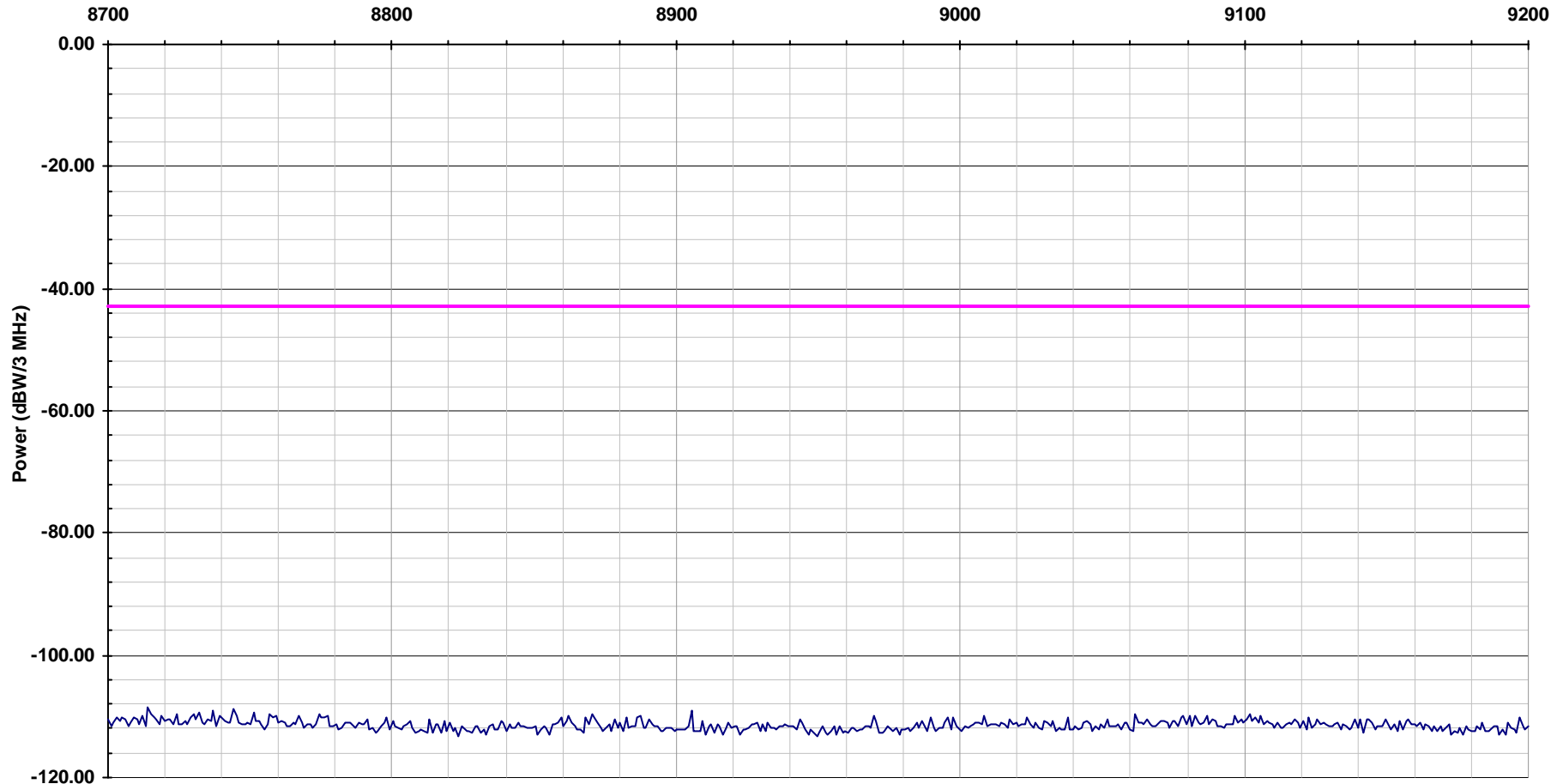
117



**Max:** -108.23 dBW @8633.8677 MHz  
**Min:** -113.41 dBW @8224.0481 MHz    **Ave:** -111.2456 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz

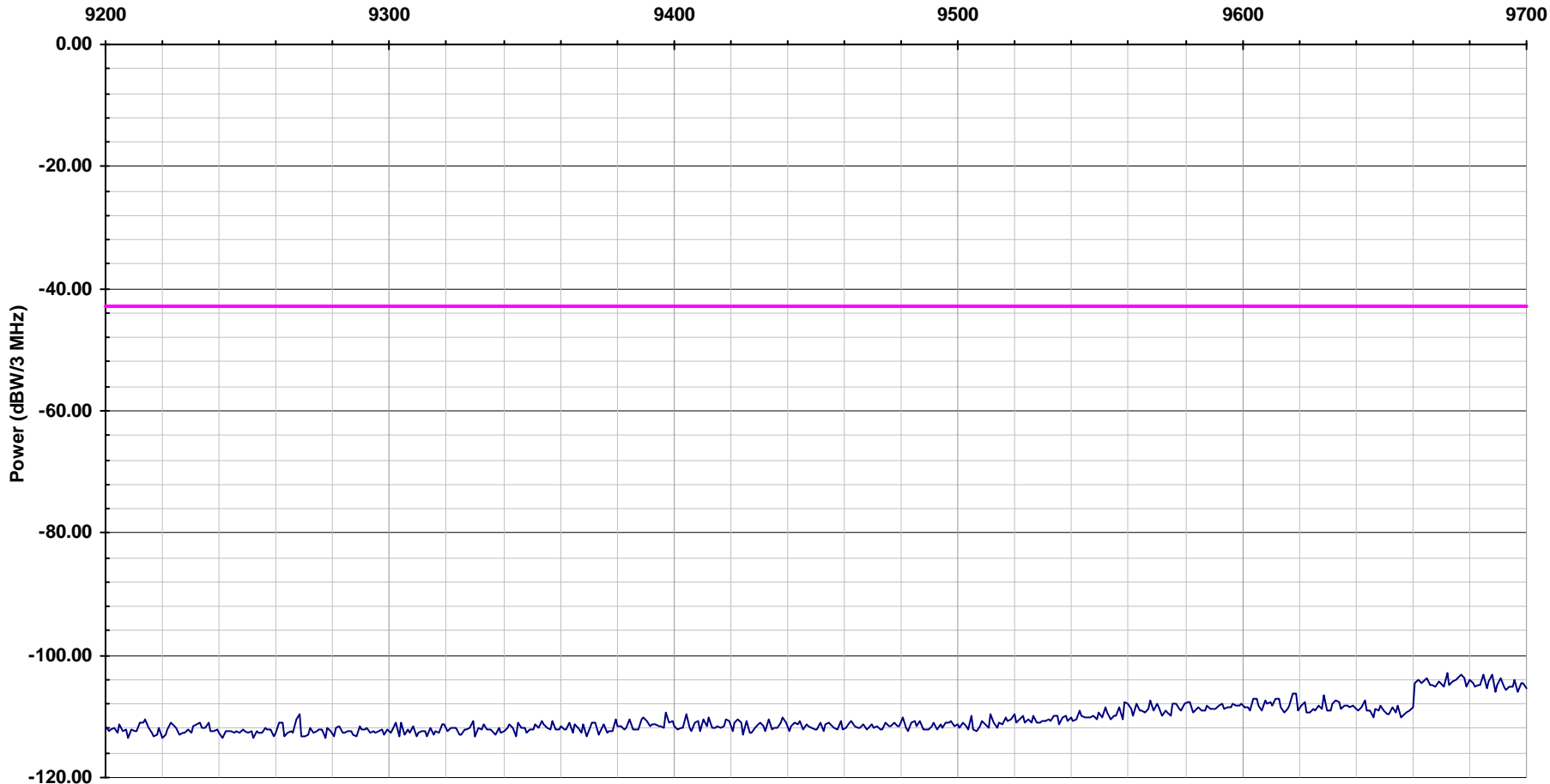
118



**Max:** -108.48 dBW @8714.0281 MHz  
**Min:** -113.17 dBW @8949.499 MHz     **Ave:** -111.4379 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz

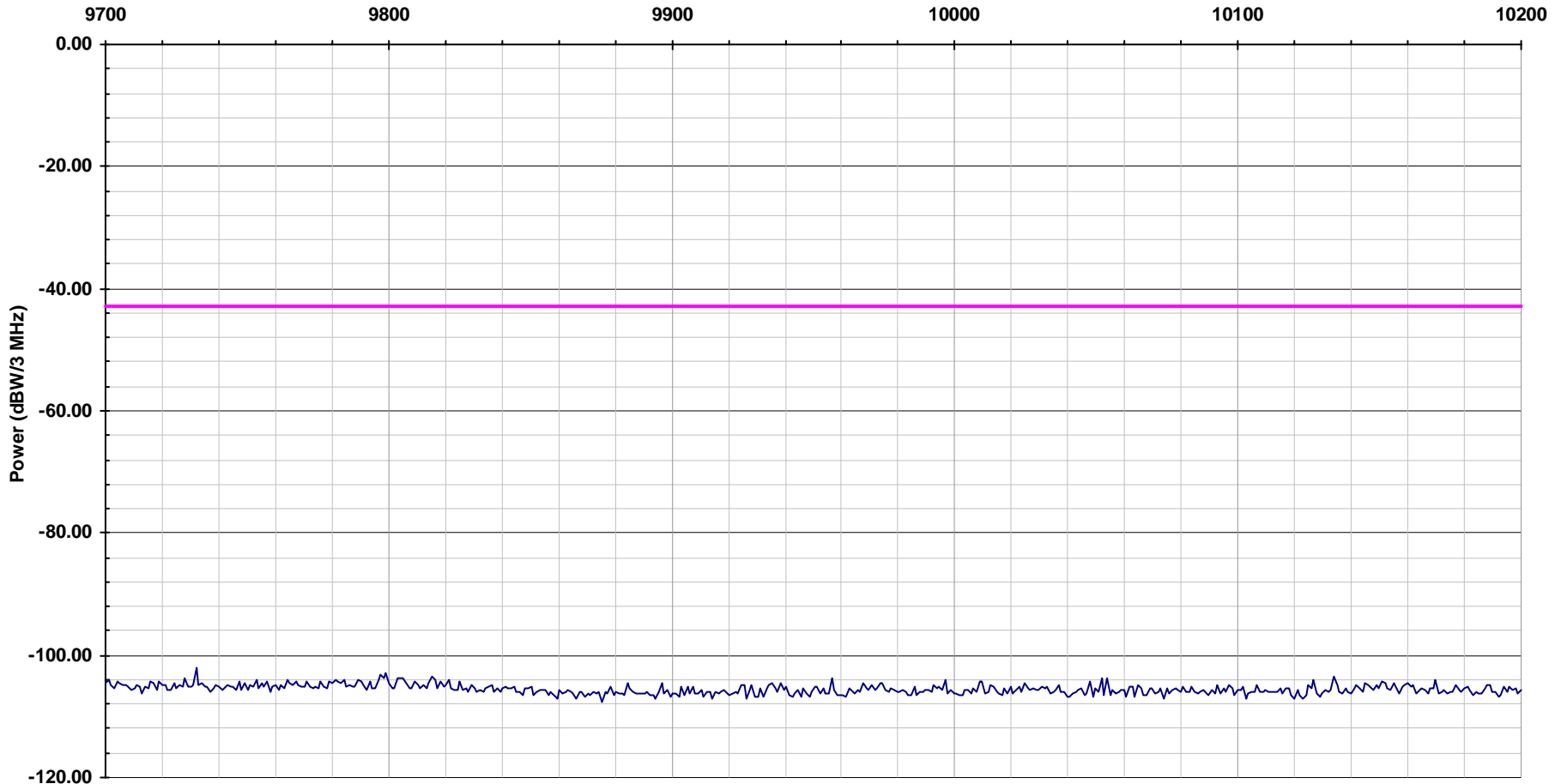
119



**Max:** -102.86 dBW @9671.9439 MHz      **Frequency (MHz)**  
**Min:** -113.55 dBW @9208.016 MHz      **Ave:** -110.4679 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz

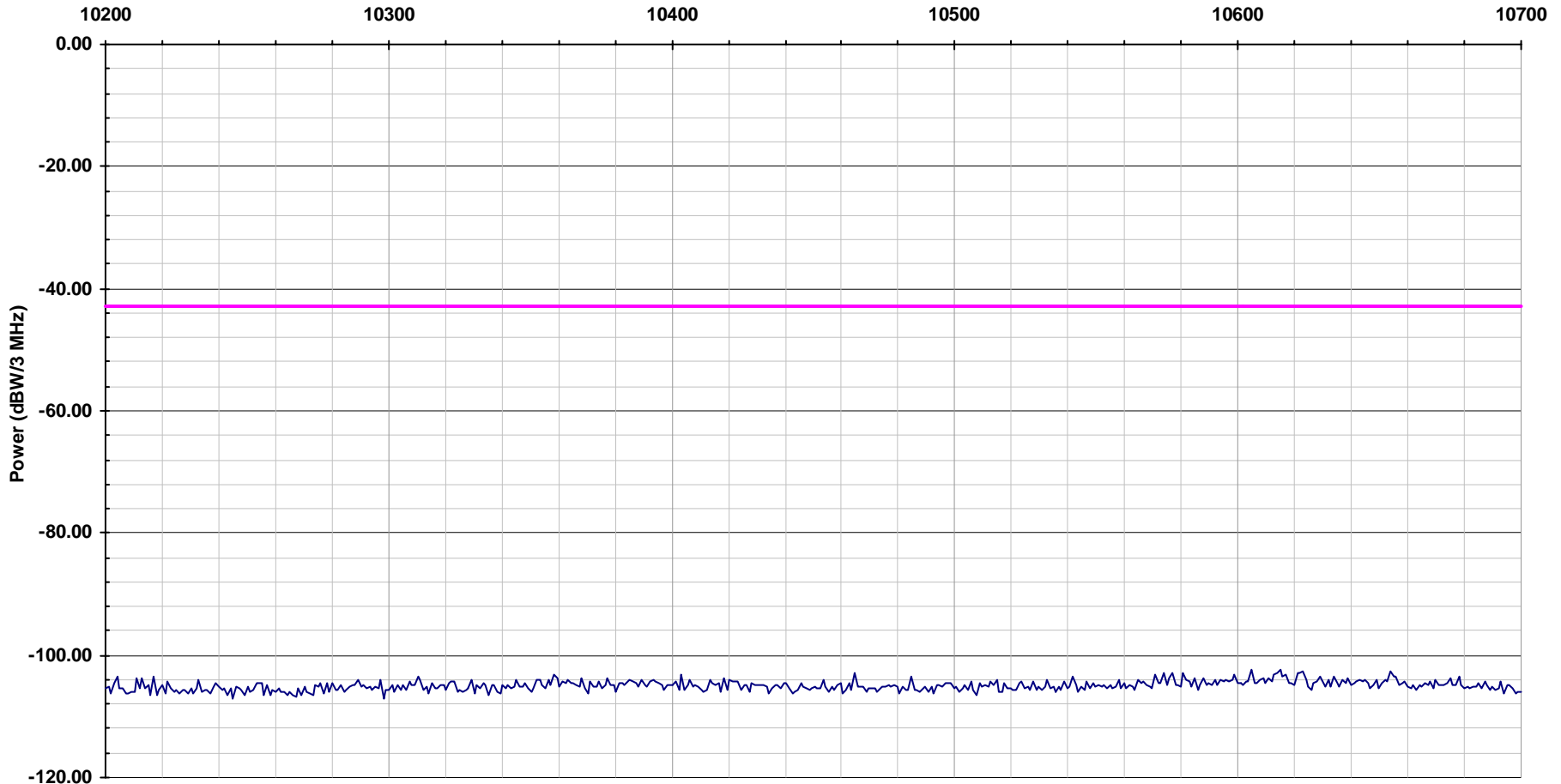
120



**Max:** -102.0 dBW @9732.0641 MHz      **Frequency (MHz)**  
**Min:** -107.55 dBW @9875.3507 MHz      **Ave:** -105.5482 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz

121



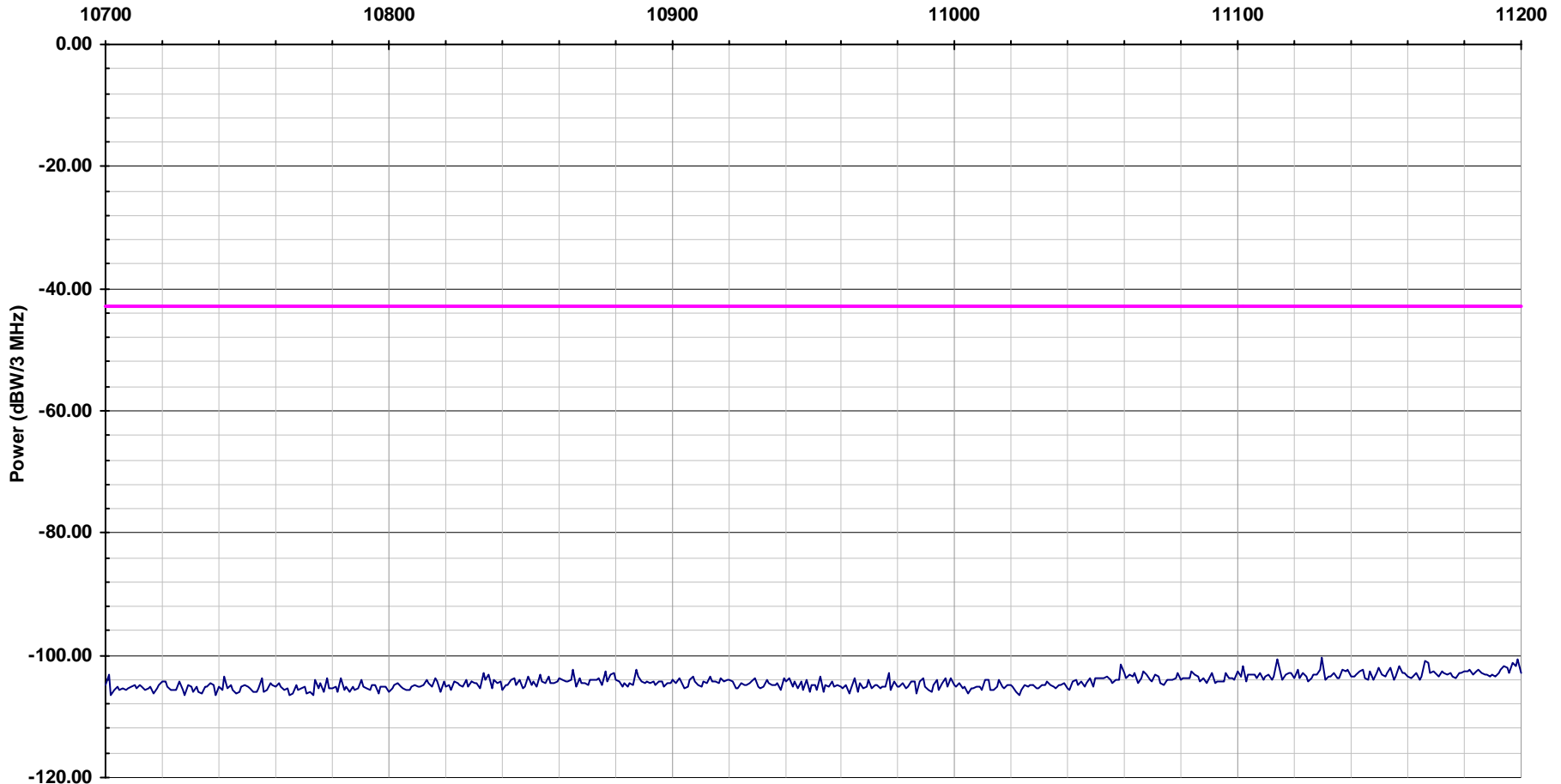
**Max:** -102.2 dBW @10604.8096 MHz  
**Min:** -106.99 dBW @10245.0902 MHz **Ave:** -104.9901 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz

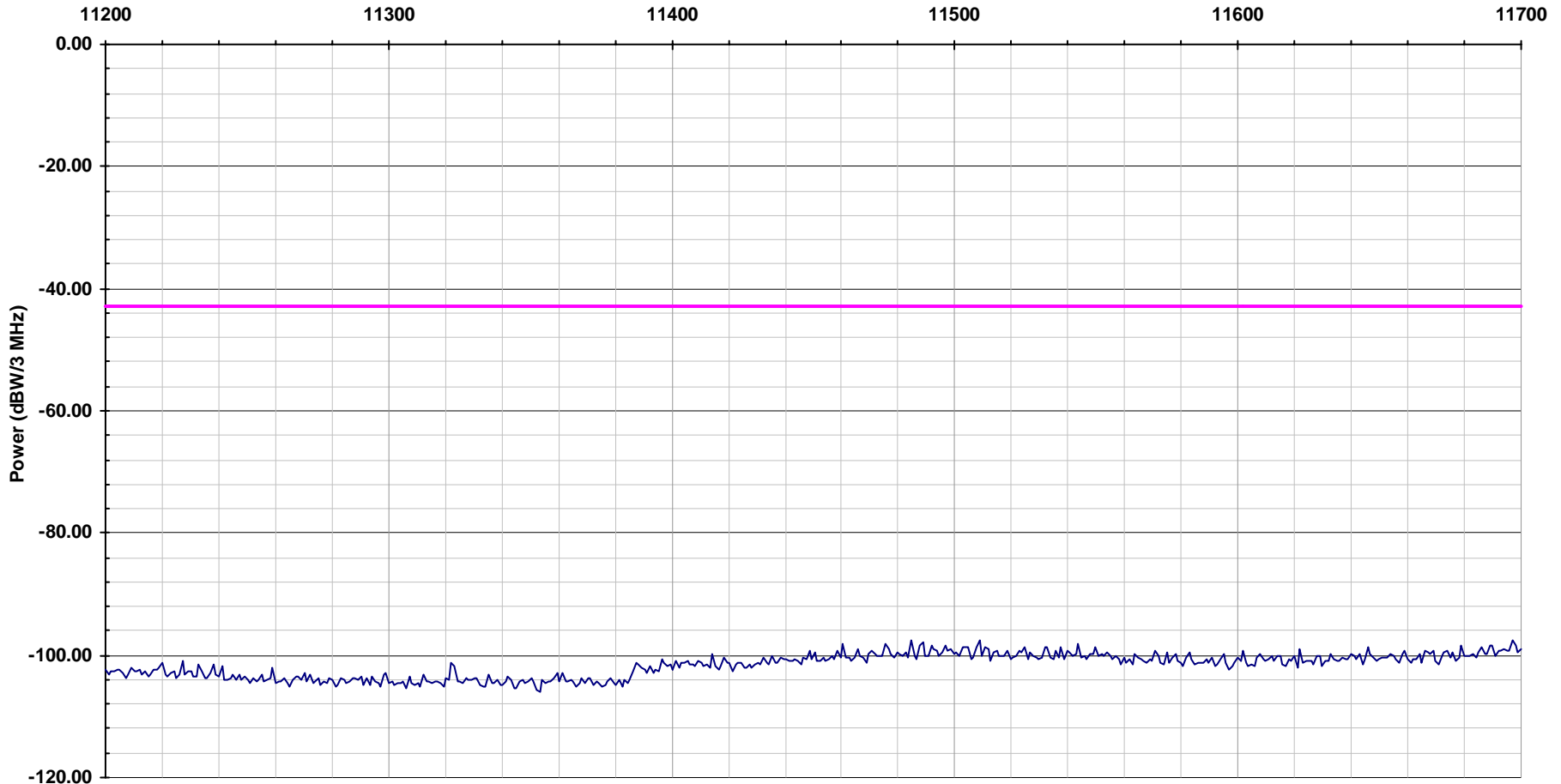
122



**Max:** -100.41 dBW @11129.8597 MHz      **Frequency (MHz)**  
**Min:** -106.58 dBW @10773.1463 MHz      **Ave:** -104.3785 dB

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz

123

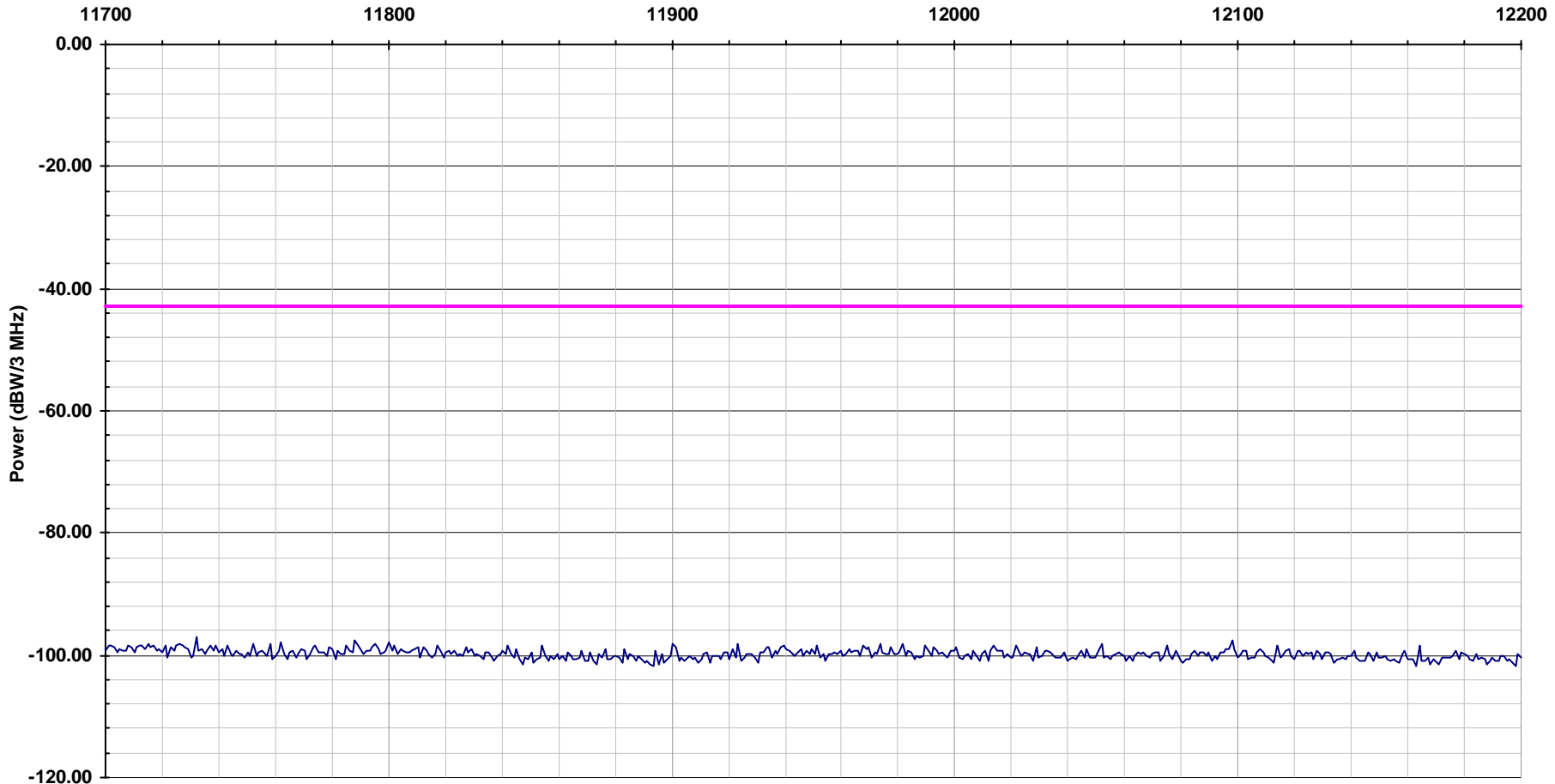


**Max:** -97.56 dBW @11696.994 MHz  
**Min:** -105.96 dBW @11353.3066 MHz **Ave:** -101.6727 dB



Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz

124



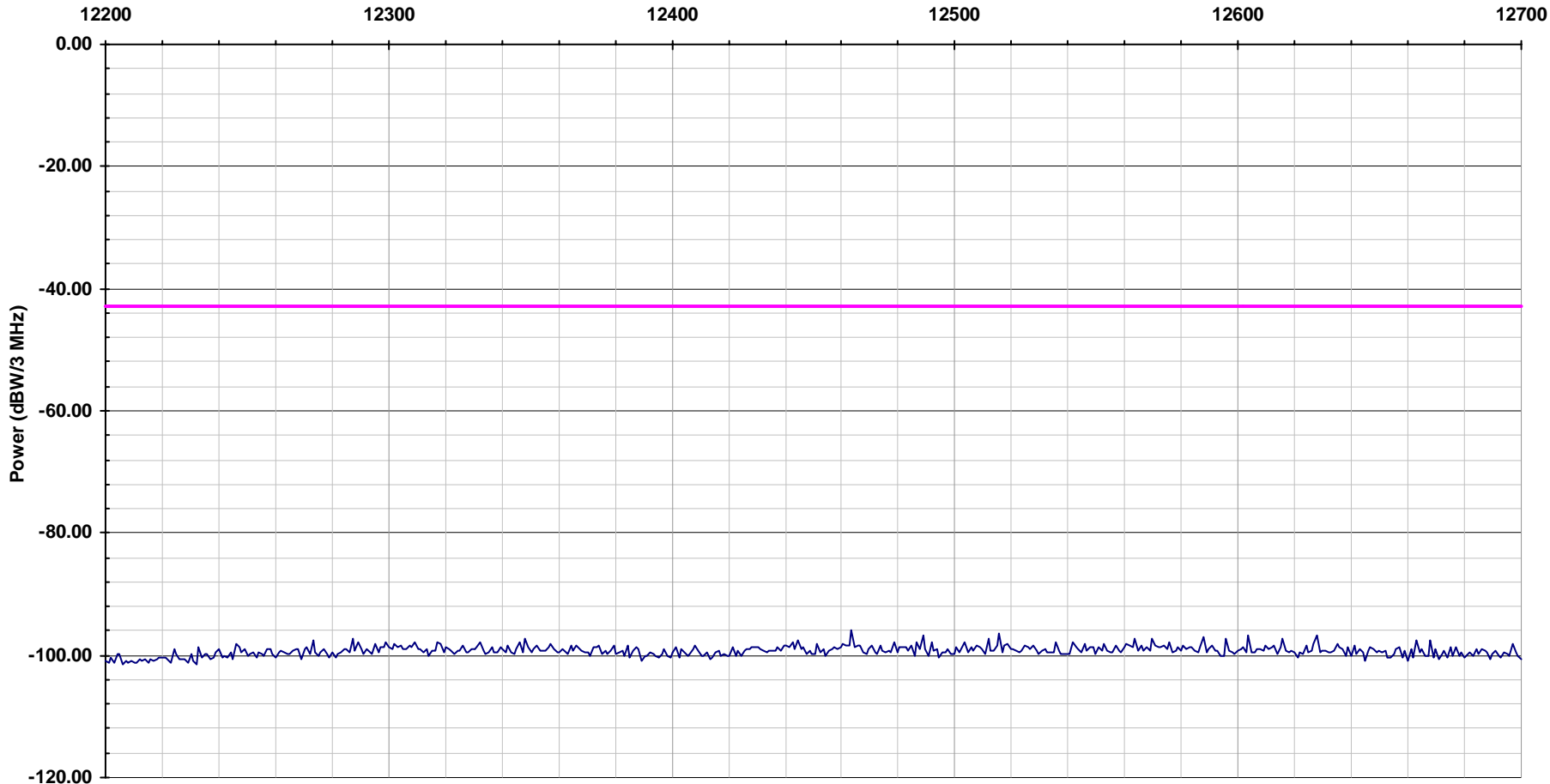
**Max:** -97.11 dBW @11732.0641 MHz  
**Min:** -101.85 dBW @12197.996 MHz    **Ave:** -99.8182 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz

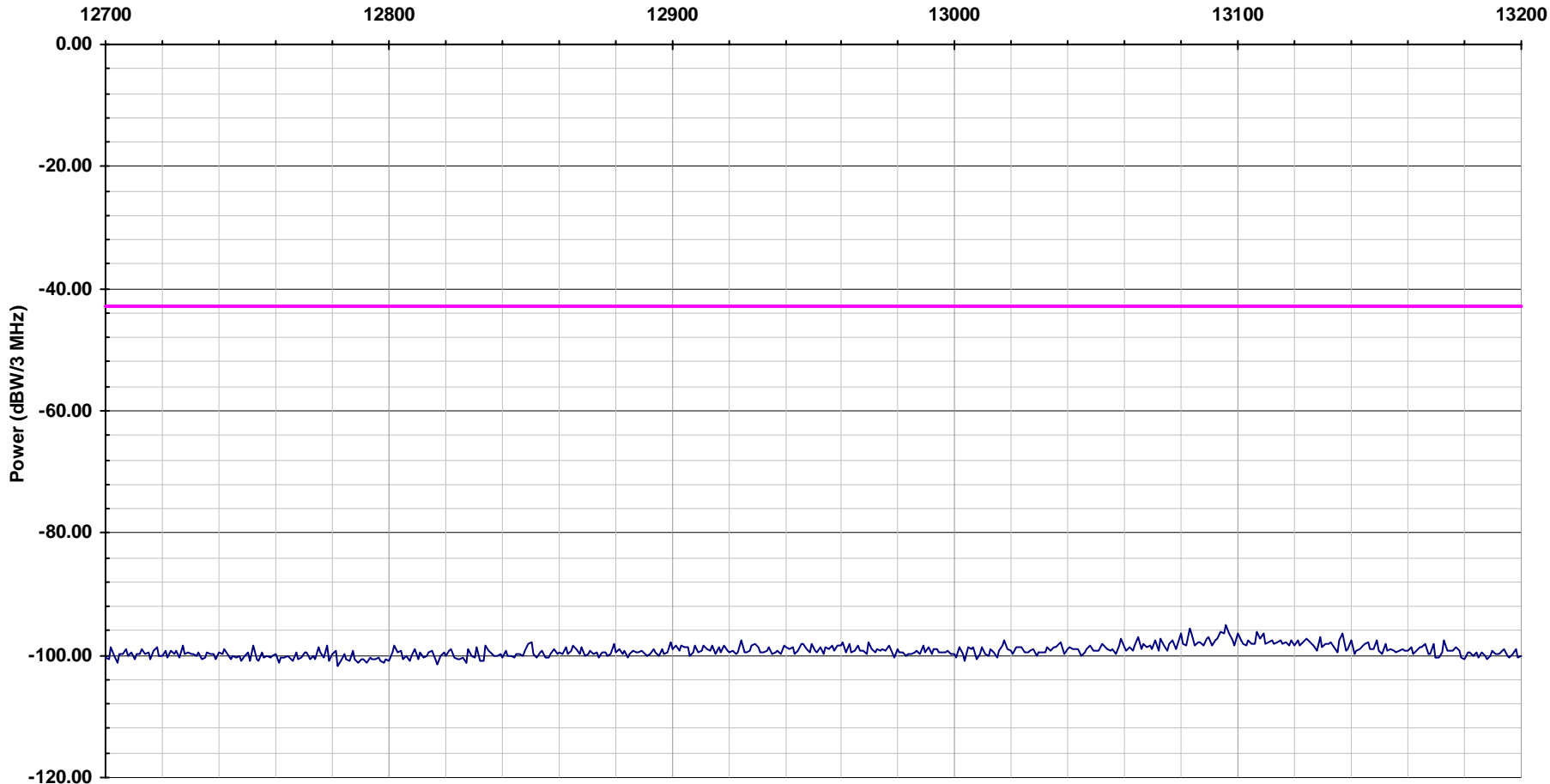
125



**Max:** -95.82 dBW @12463.5271 MHz      **Frequency (MHz)**  
**Min:** -101.46 dBW @12232.0641 MHz      **Ave:** -99.2728 dBW

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz

126



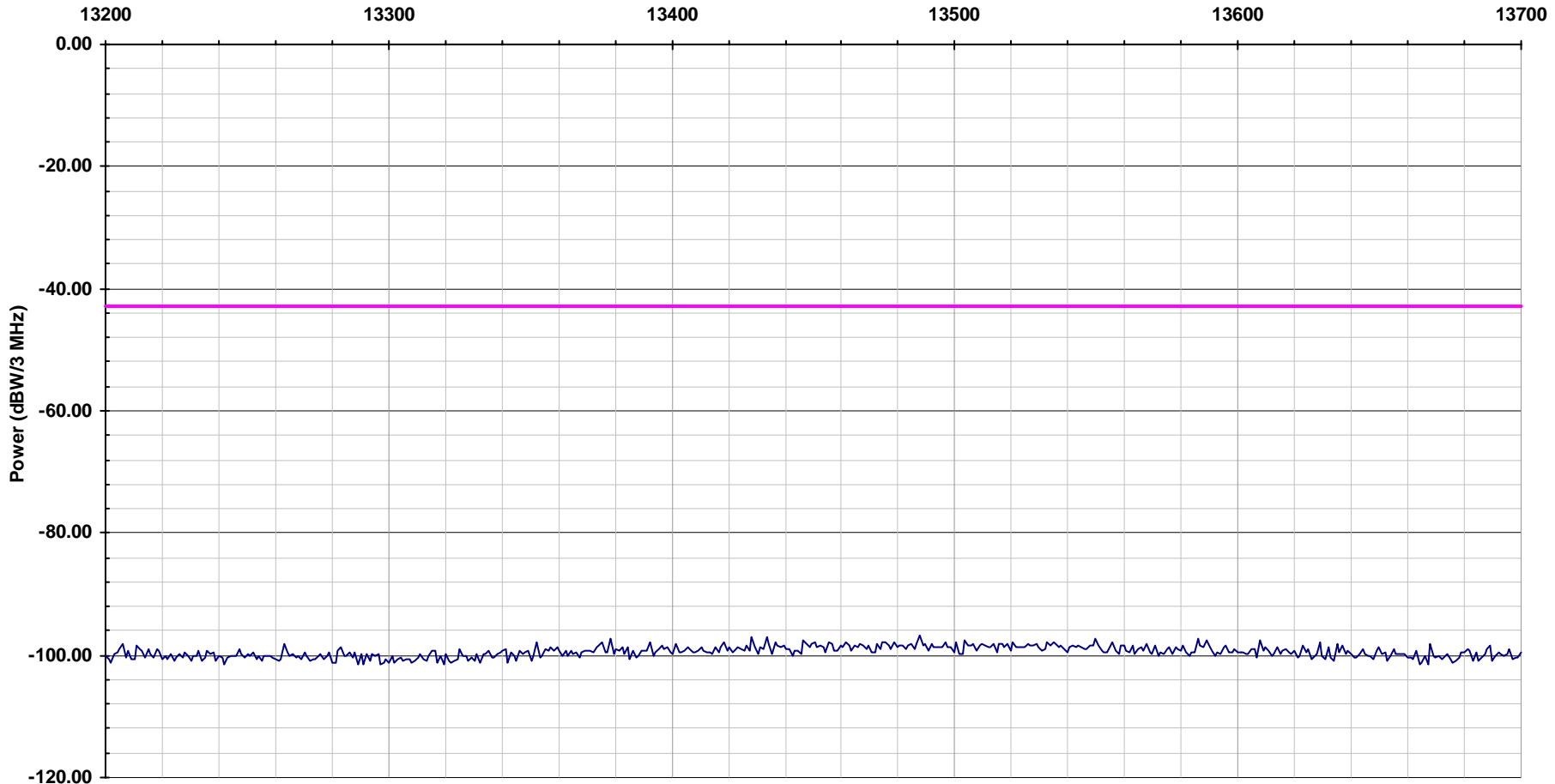
**Max:** -94.93 dBW @13095.7916 MHz      **Frequency (MHz)**  
**Min:** -101.65 dBW @12782.1643 MHz    **Ave:** -99.26 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz

127



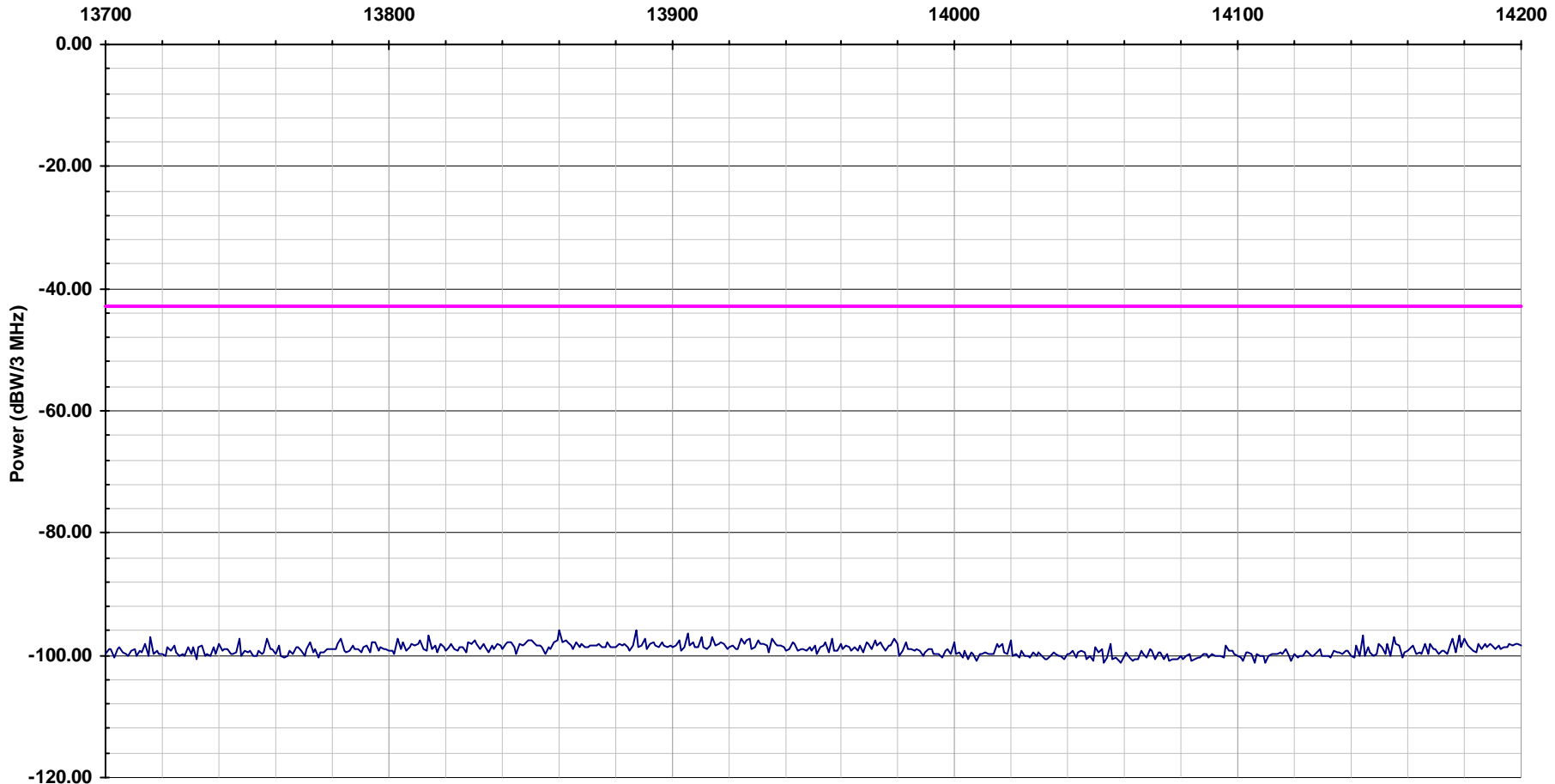
**Max:** -96.7 dBW @13487.5752 MHz  
**Min:** -101.59 dBW @13297.1944 MHz **Ave:** -99.4455 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz

128



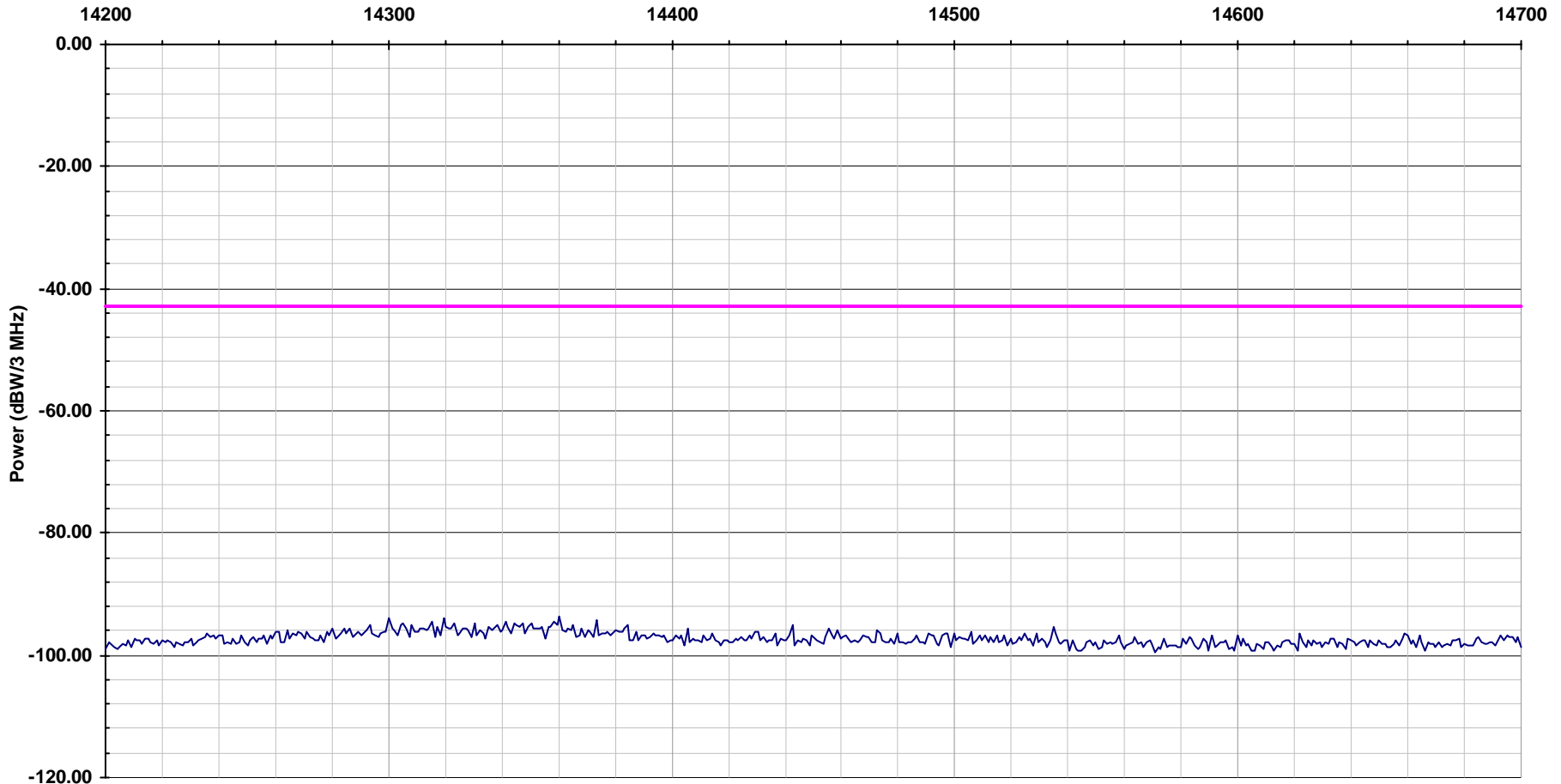
**Max:** -95.81 dBW @13887.3747 MHz      **Frequency (MHz)**  
**Min:** -101.24 dBW @14058.7174 MHz      **Ave:** -99.084 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz

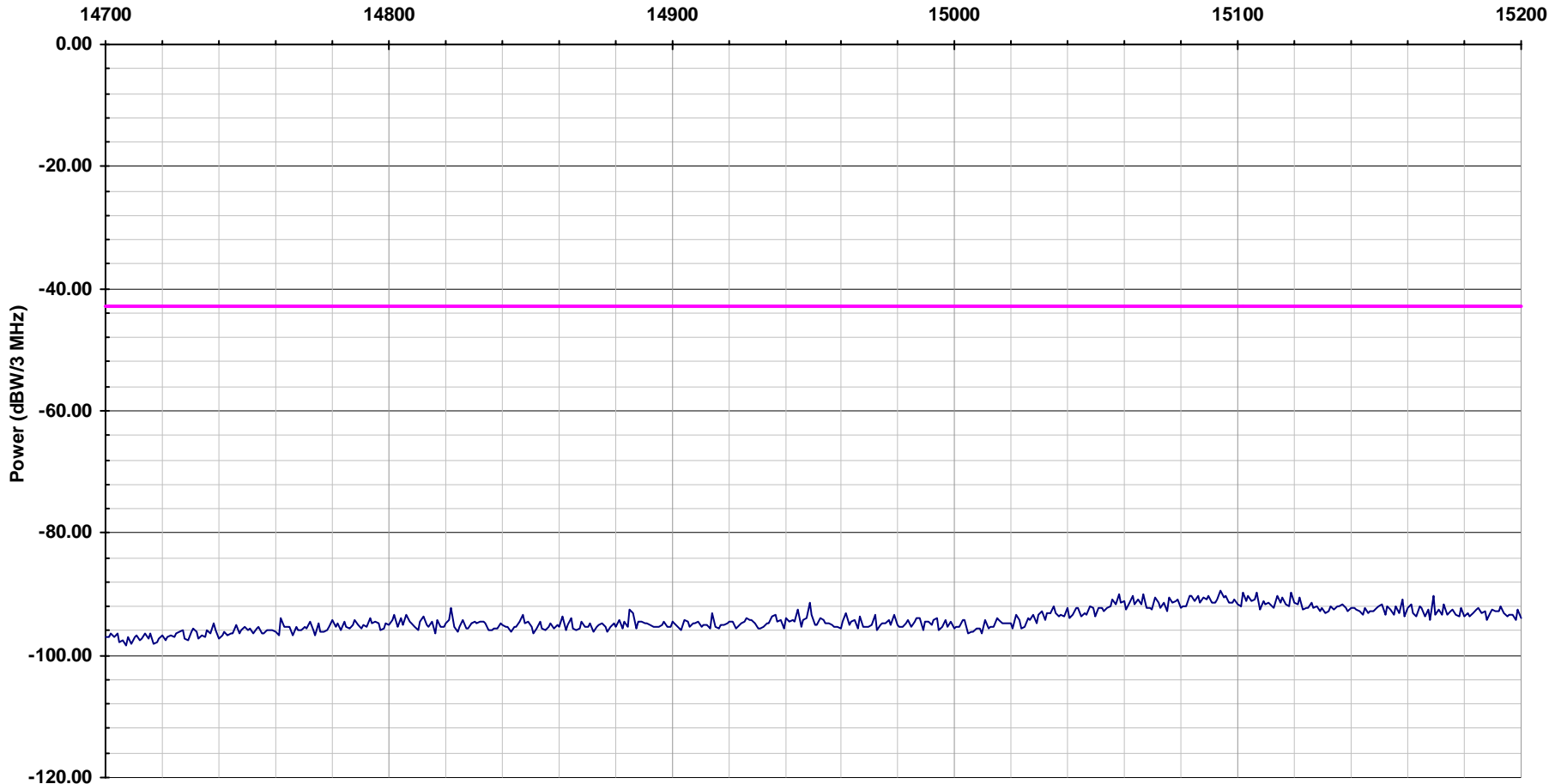
129



**Max:** -93.78 dBW @14360.3206 MHz      **Frequency (MHz)**  
**Min:** -99.47 dBW @14570.7415 MHz      **Ave:** -97.2804 dBW

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz

130



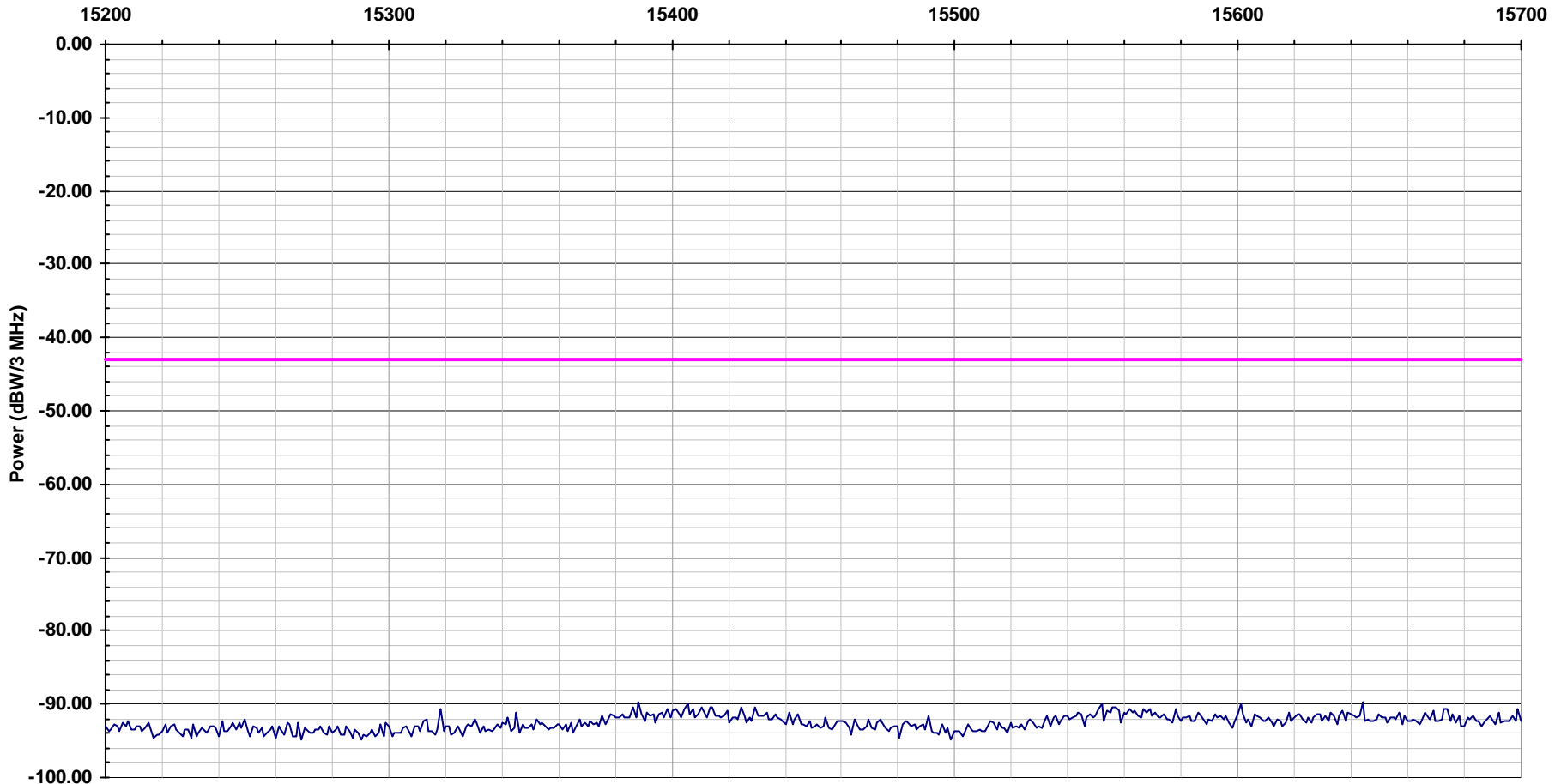
**Max:** -89.56 dBW @15093.7876 MHz  
**Min:** -98.4 dBW @14707.014 MHz      **Ave:** -94.1669 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz

131



**Max:** -89.64 dBW @15643.8878 MHz      **Frequency (MHz)**  
**Min:** -94.93 dBW @15498.5972 MHz      **Ave:** -92.5319 dBW

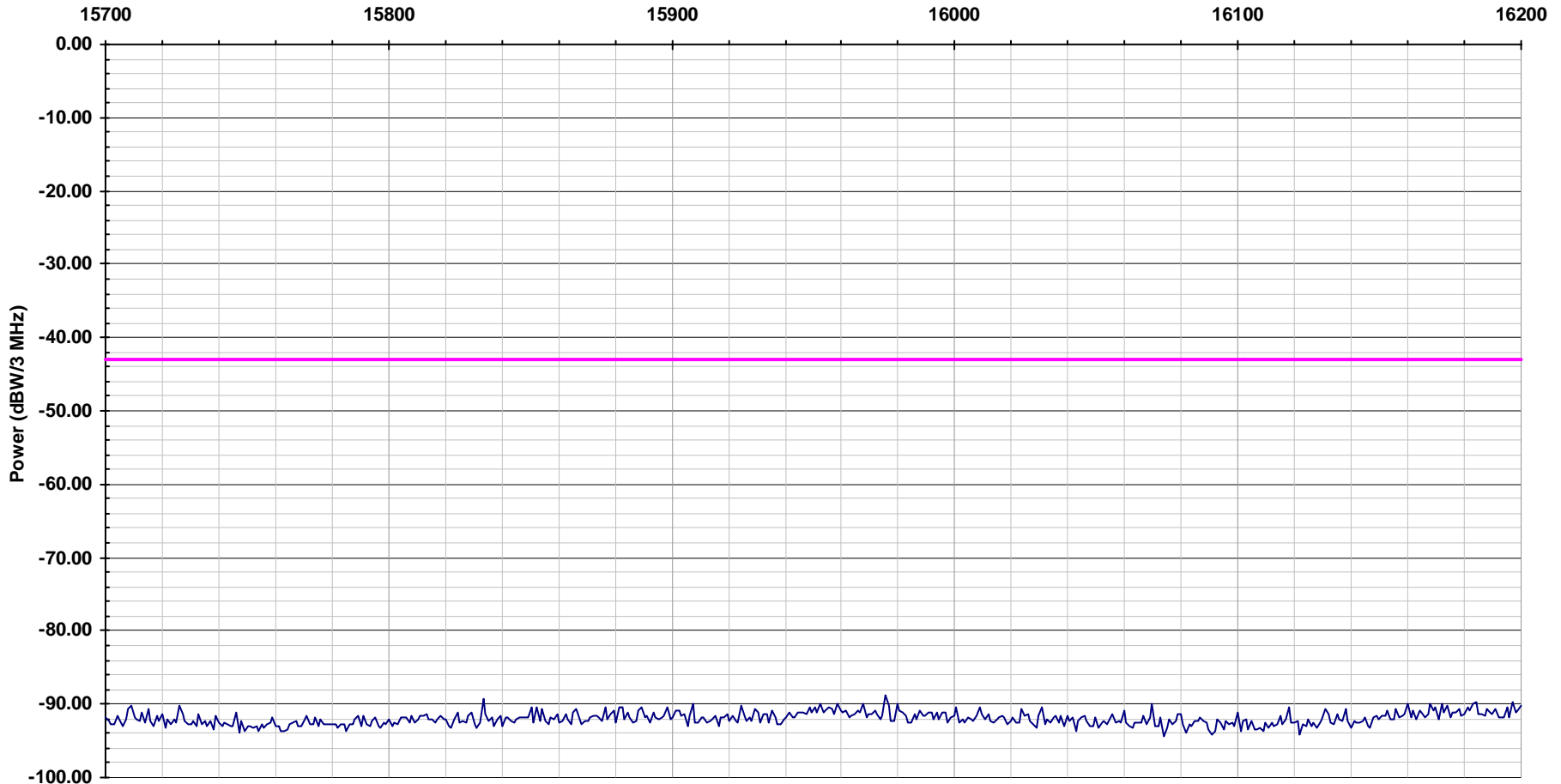


PlotTitle

Plot Number

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz

132



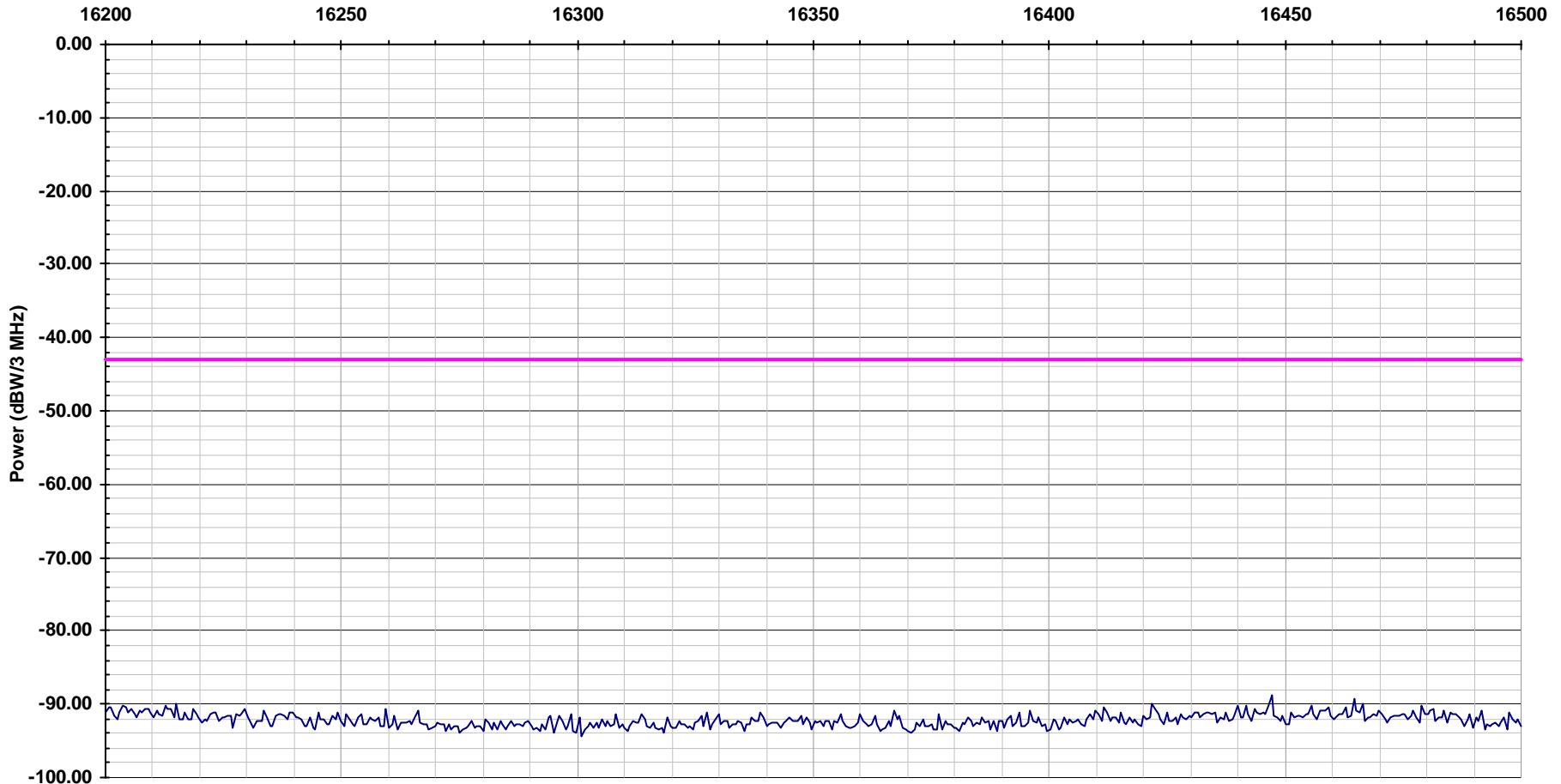
**Max:** -88.82 dBW @15975.5511 MHz      **Frequency (MHz)**  
**Min:** -94.29 dBW @16073.7475 MHz      **Ave:** -91.9712 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz

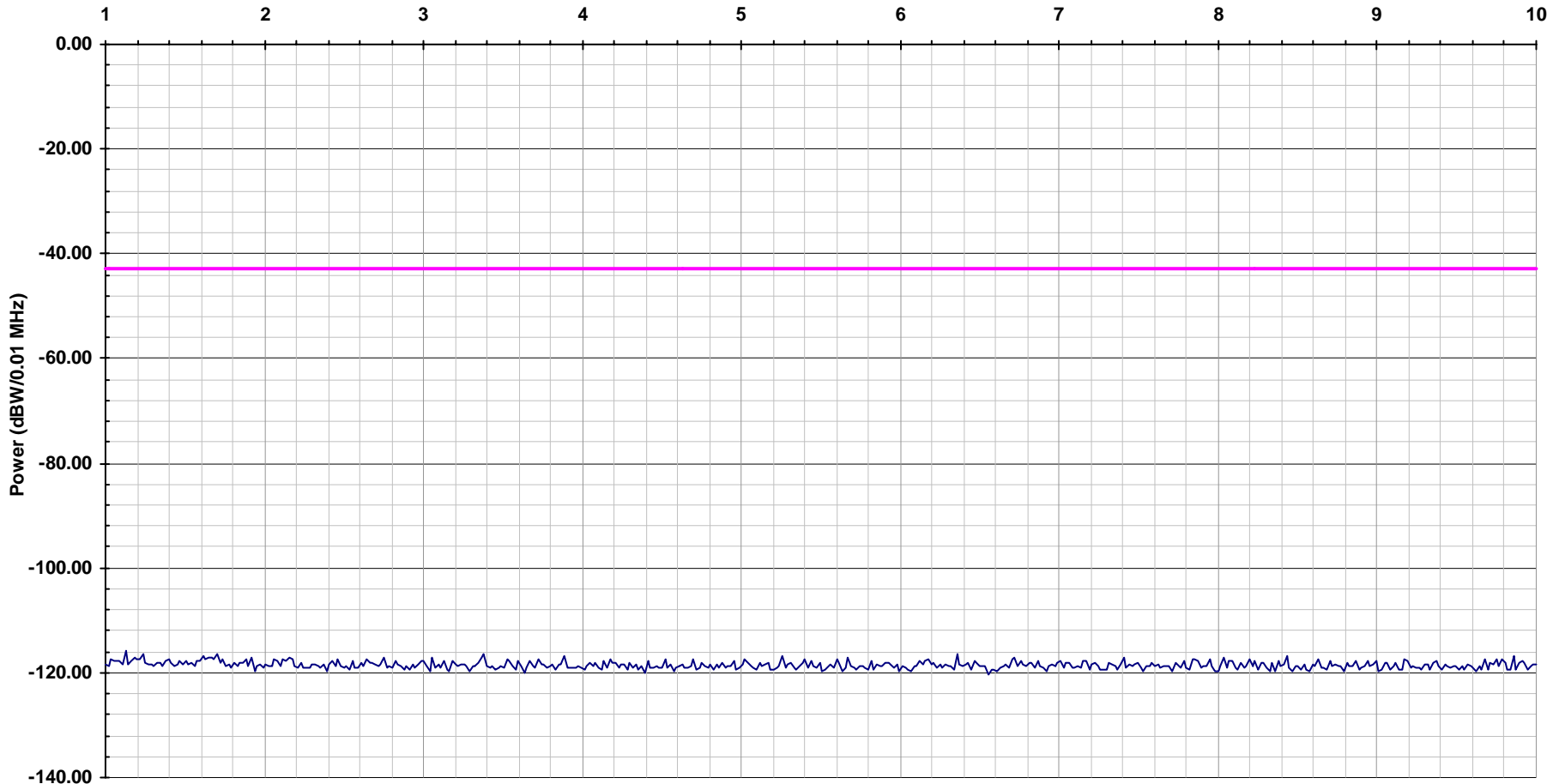
133



**Max:** -88.86 dBW @16447.0942 MHz      **Frequency (MHz)**  
**Min:** -94.38 dBW @16301.002 MHz      **Ave:** -92.1828 dBW

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz

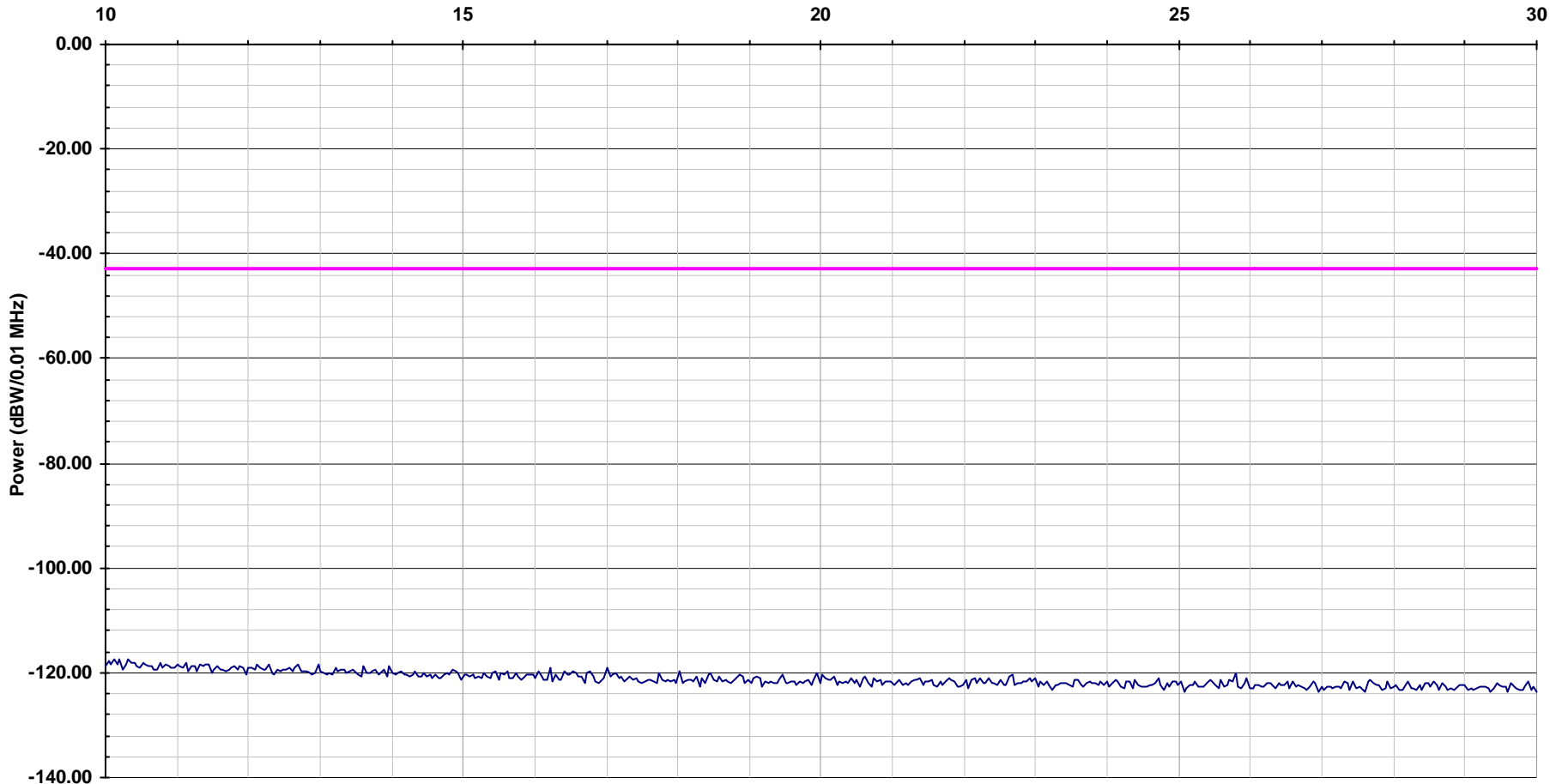
278



**Max:** -115.8 dBW @1.1263 MHz  
**Min:** -120.45 dBW @6.5551 MHz  
**Ave:** -118.5429 dB

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz

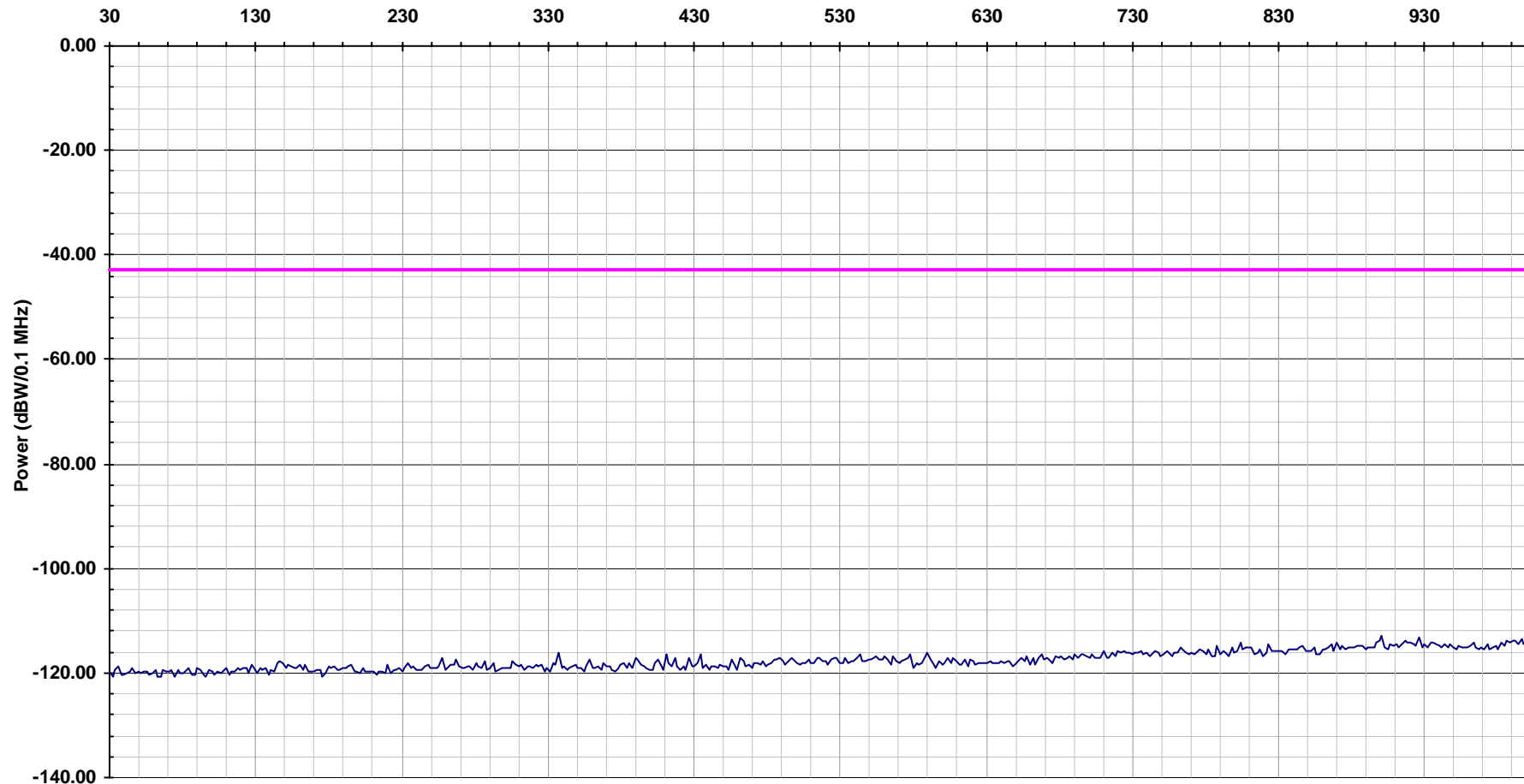
279



**Max:** -117.27 dBW @10.3206 MHz  
**Min:** -123.76 dBW @26.9539 MHz  
**Ave:** -121.2424 dB

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz

280



**Max:** -112.96 dBW @900.8617 MHz  
**Min:** -120.68 dBW @31.9439 MHz      **Ave:** -117.5945 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz

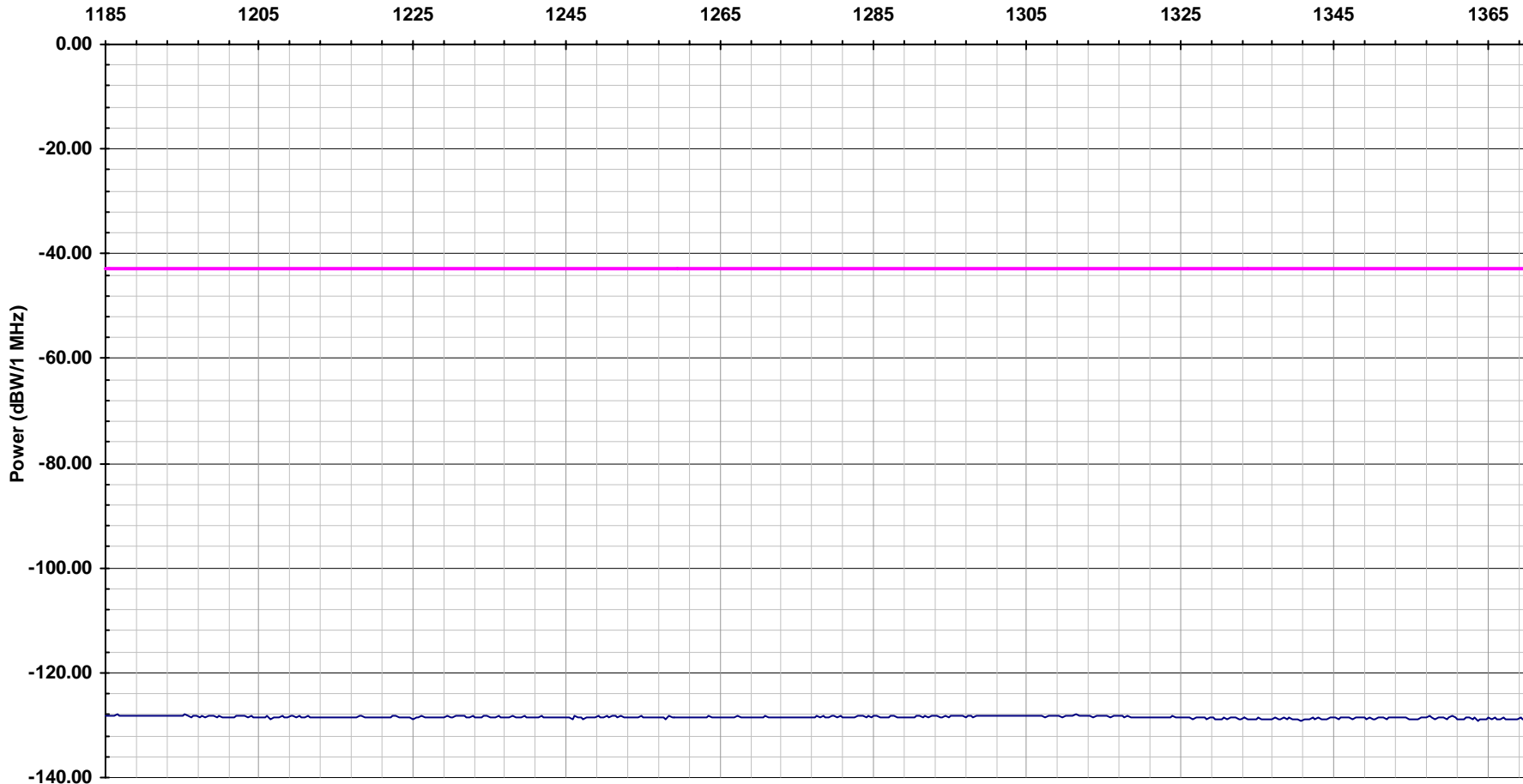
281



**Max:** -127.01 dBW @1128.2766 MHz  
**Min:** -129.22 dBW @1002.5952 MHz    **Ave:** -127.9708 dB

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz

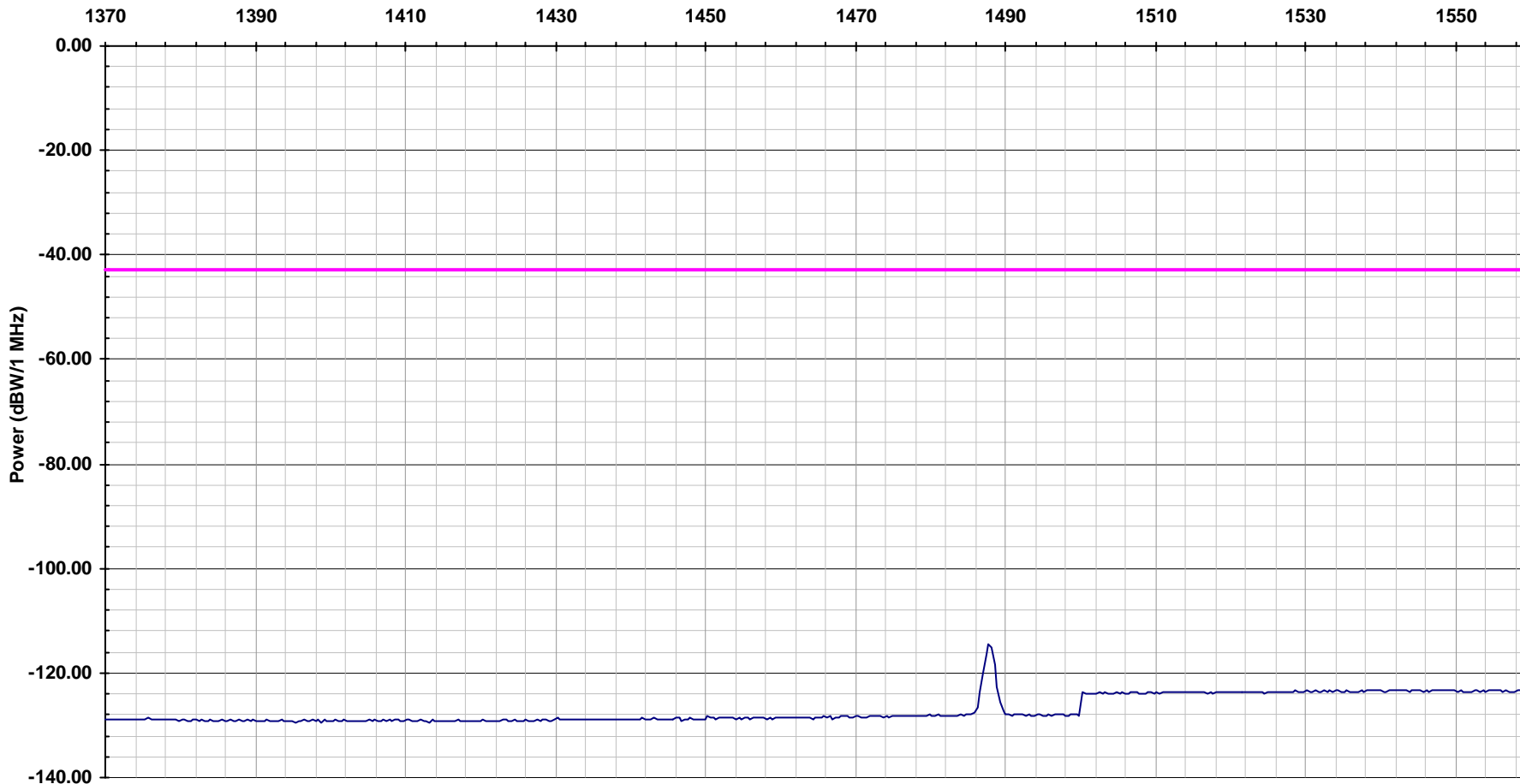
282



**Max:** -127.99 dBW @1195.3808 MHz  
**Min:** -129.06 dBW @1363.6974 MHz    **Ave:** -128.4899 dB

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

283

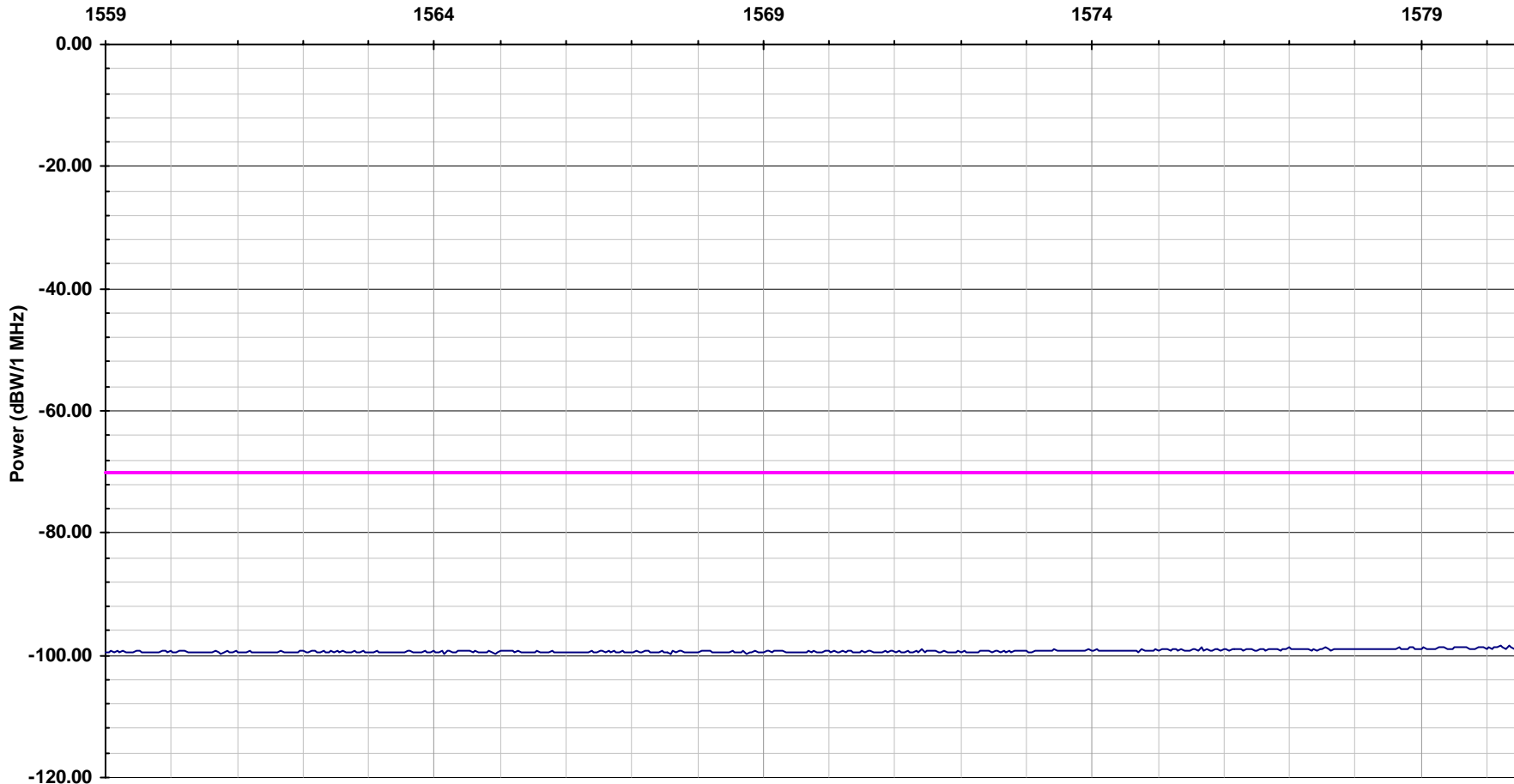


**Max:** -114.32 dBW @1487.7936 MHz  
**Min:** -129.46 dBW @1398.7856 MHz    **Ave:** -126.9925 dB



Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

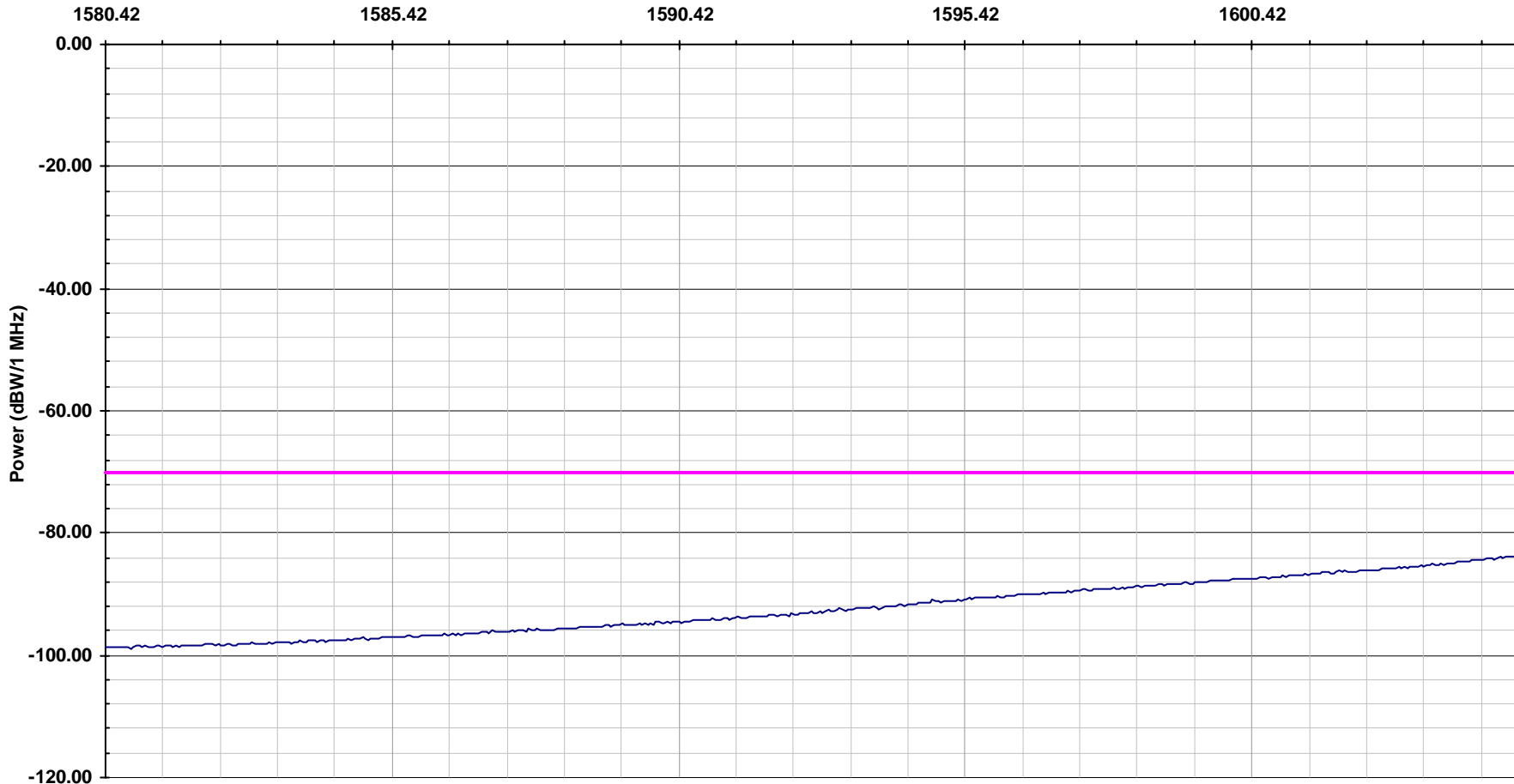
284



**Max:** -98.49 dBW @1580.2054 MHz      **Frequency (MHz)**  
**Min:** -99.75 dBW @1564.1511 MHz      **Ave:** -99.2962 dBW

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

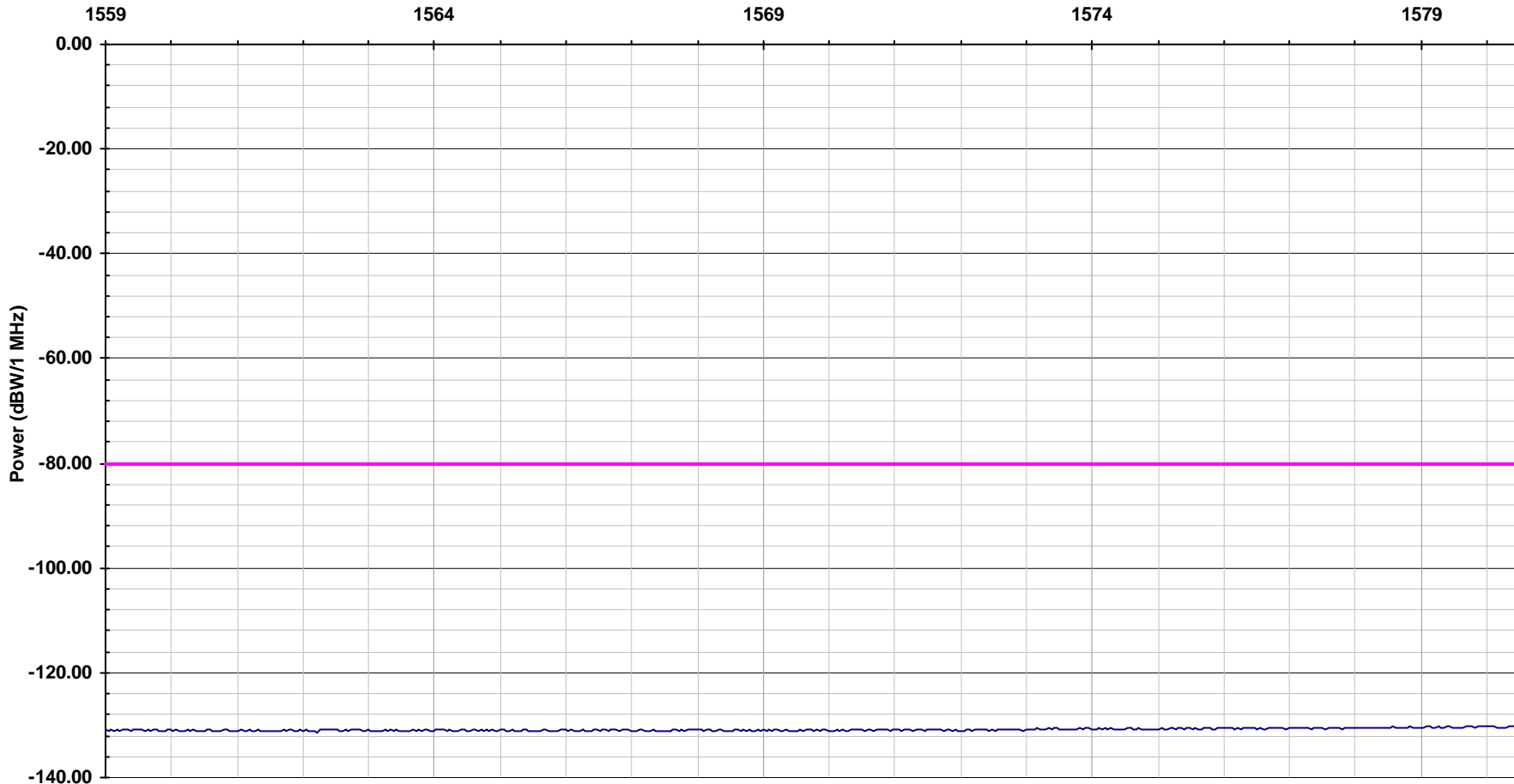
285



**Max:** -83.78 dBW @ 1604.9015 MHz      **Frequency (MHz)**  
**Min:** -98.84 dBW @ 1580.8633 MHz      **Ave:** -92.4116 dBW

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

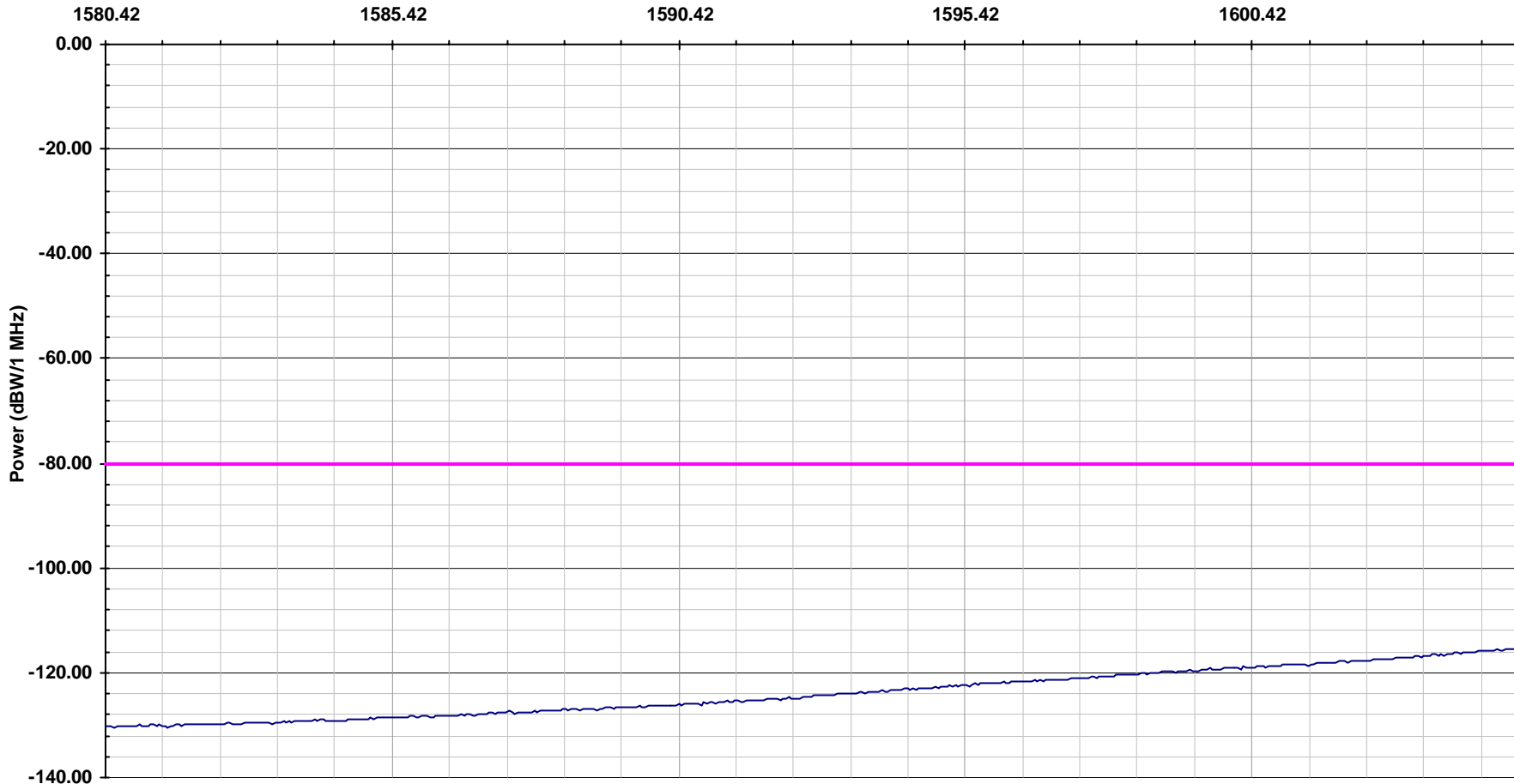
286



**Max:** -130.06 dBW @1580.0337 MHz      **Frequency (MHz)**  
**Min:** -131.39 dBW @1562.2194 MHz      **Ave:** -130.8596 dB

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

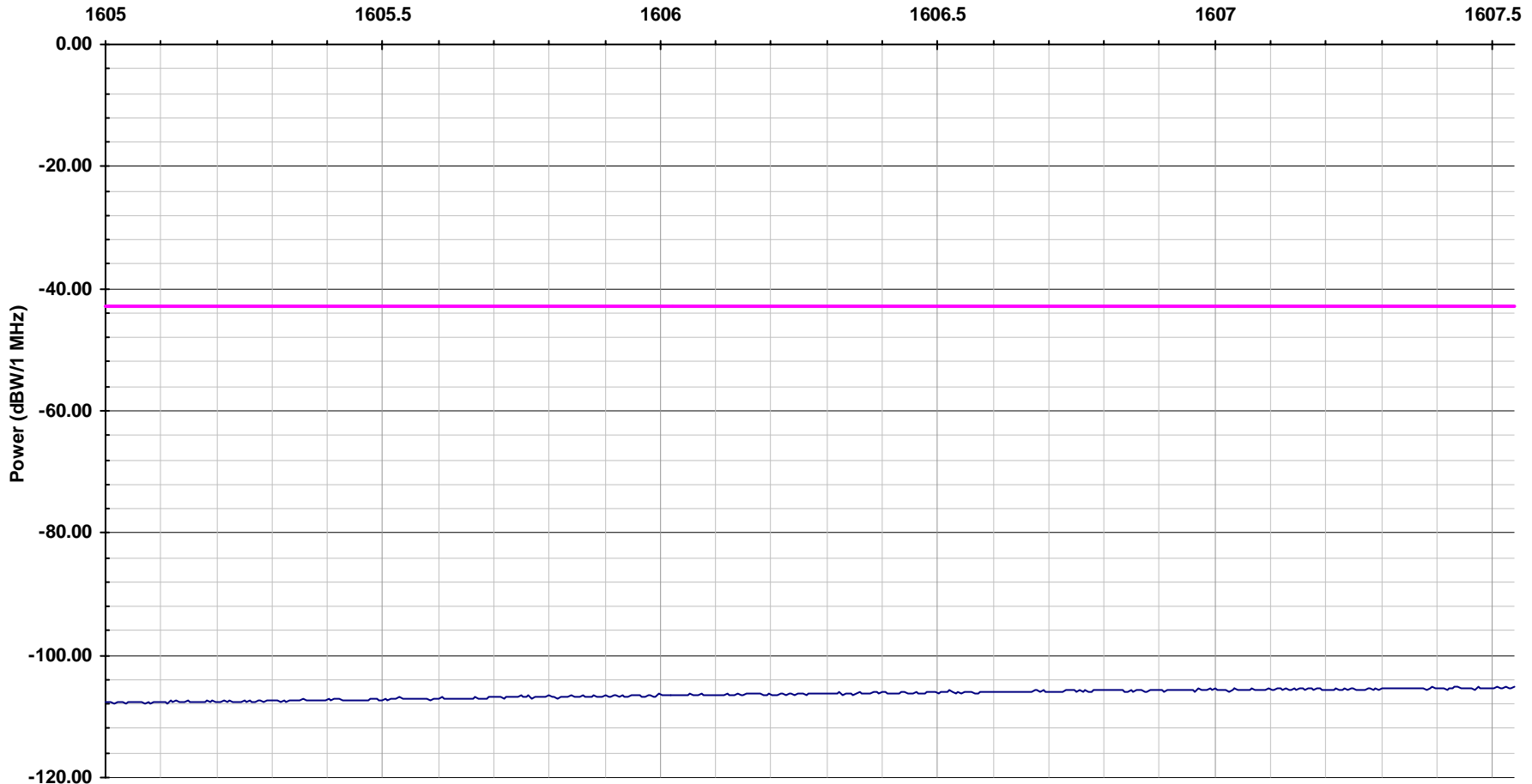
287



**Max:** -115.47 dBW @ 1604.957 MHz  
**Min:** -130.42 dBW @ 1580.5678 MHz    **Ave:** -123.9586 dB

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz

288



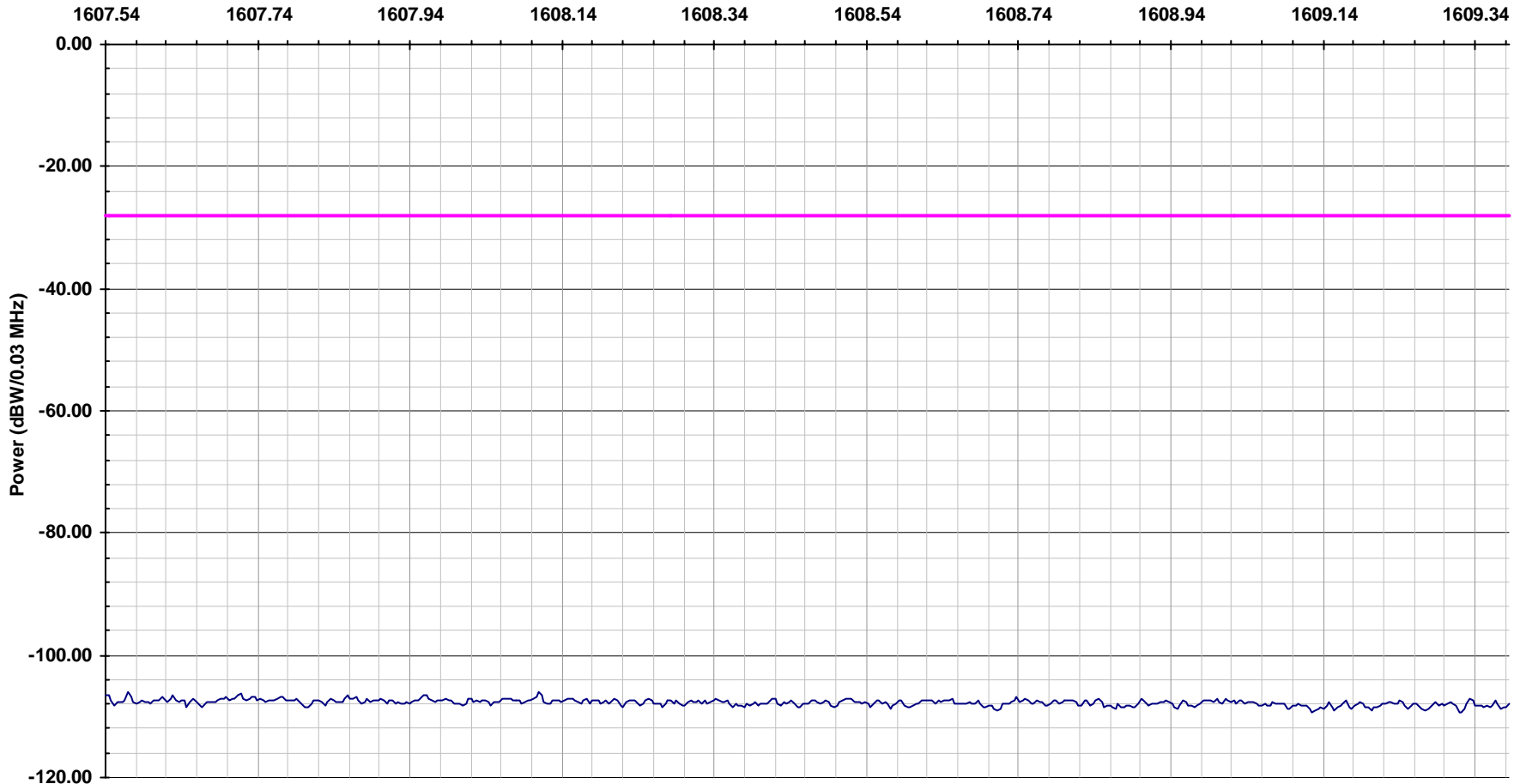
**Max:** -105.16 dBW @1607.4738 MHz  
**Min:** -108.01 dBW @1605.0814 MHz    **Ave:** -106.4041 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz

289



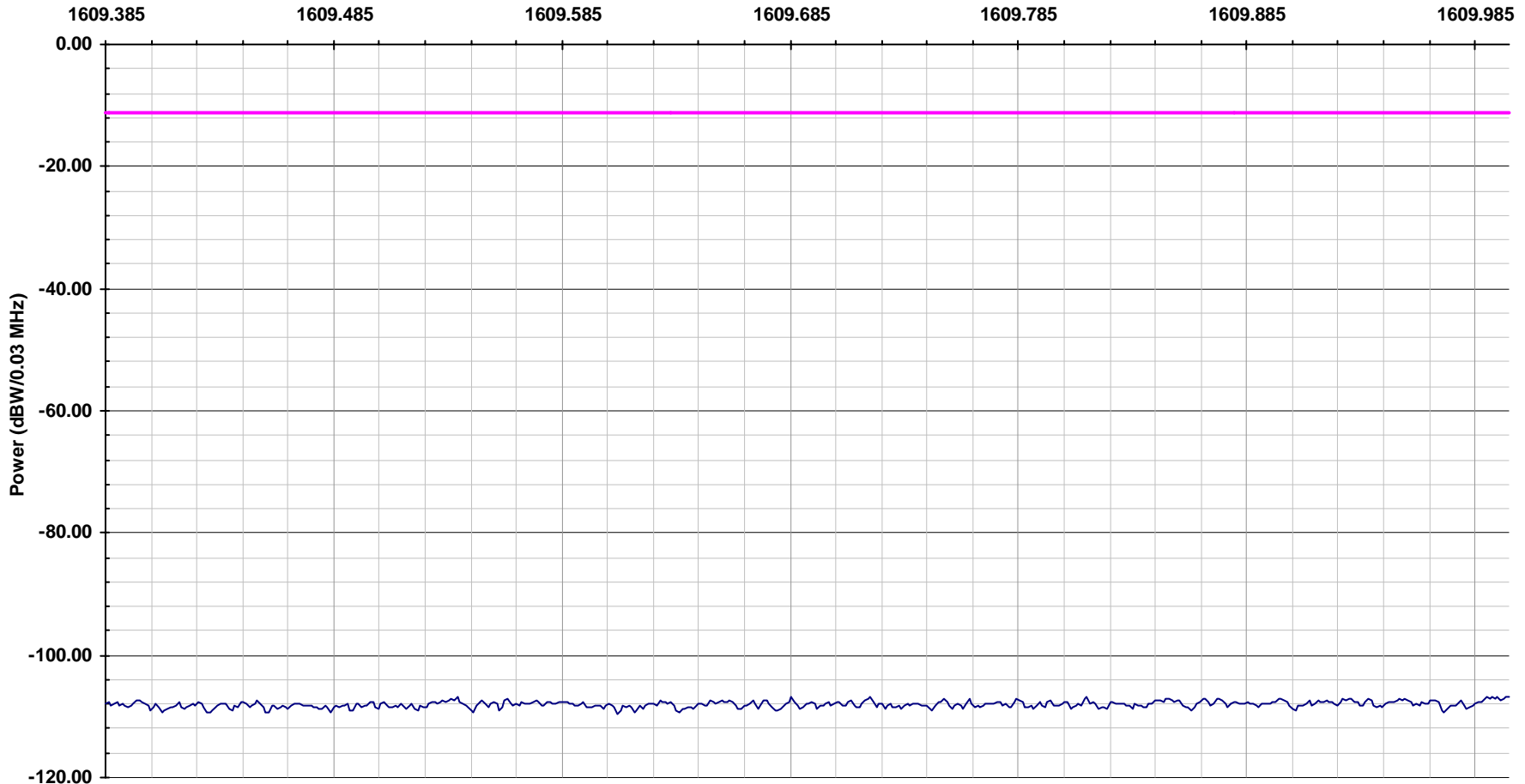
**Max:** -105.89 dBW @1608.1094 MHz      **Frequency (MHz)**  
**Min:** -109.35 dBW @1609.3221 MHz      **Ave:** -107.7438 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz

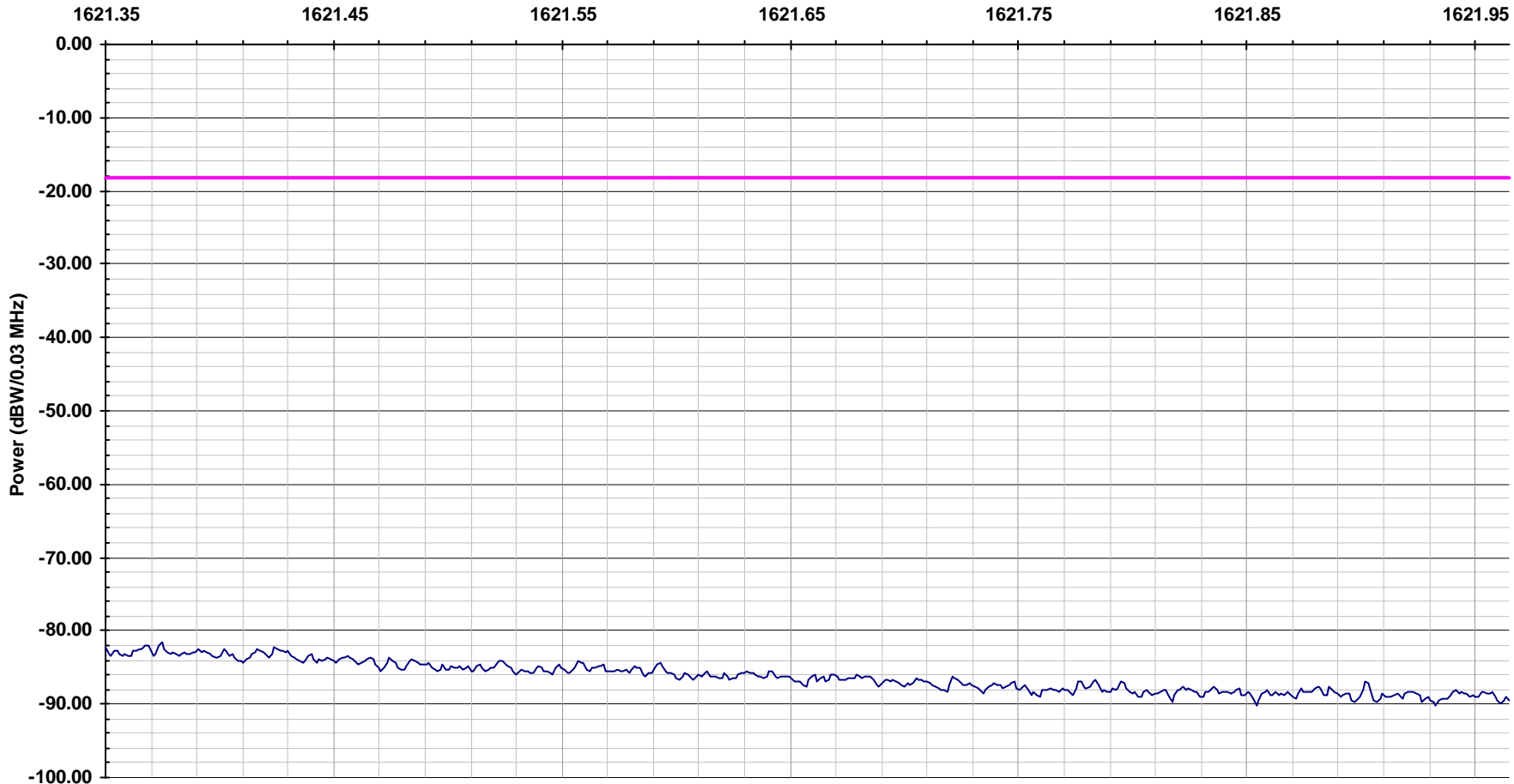
290



**Max:** -106.7 dBW @1609.9988 MHz  
**Min:** -109.77 dBW @1609.6093 MHz    **Ave:** -108.0545 dB

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz

291



**Max:** -81.59 dBW @1621.3746 MHz      **Frequency (MHz)**  
**Min:** -90.26 dBW @1621.8541 MHz      **Ave:** -86.3257 dBW

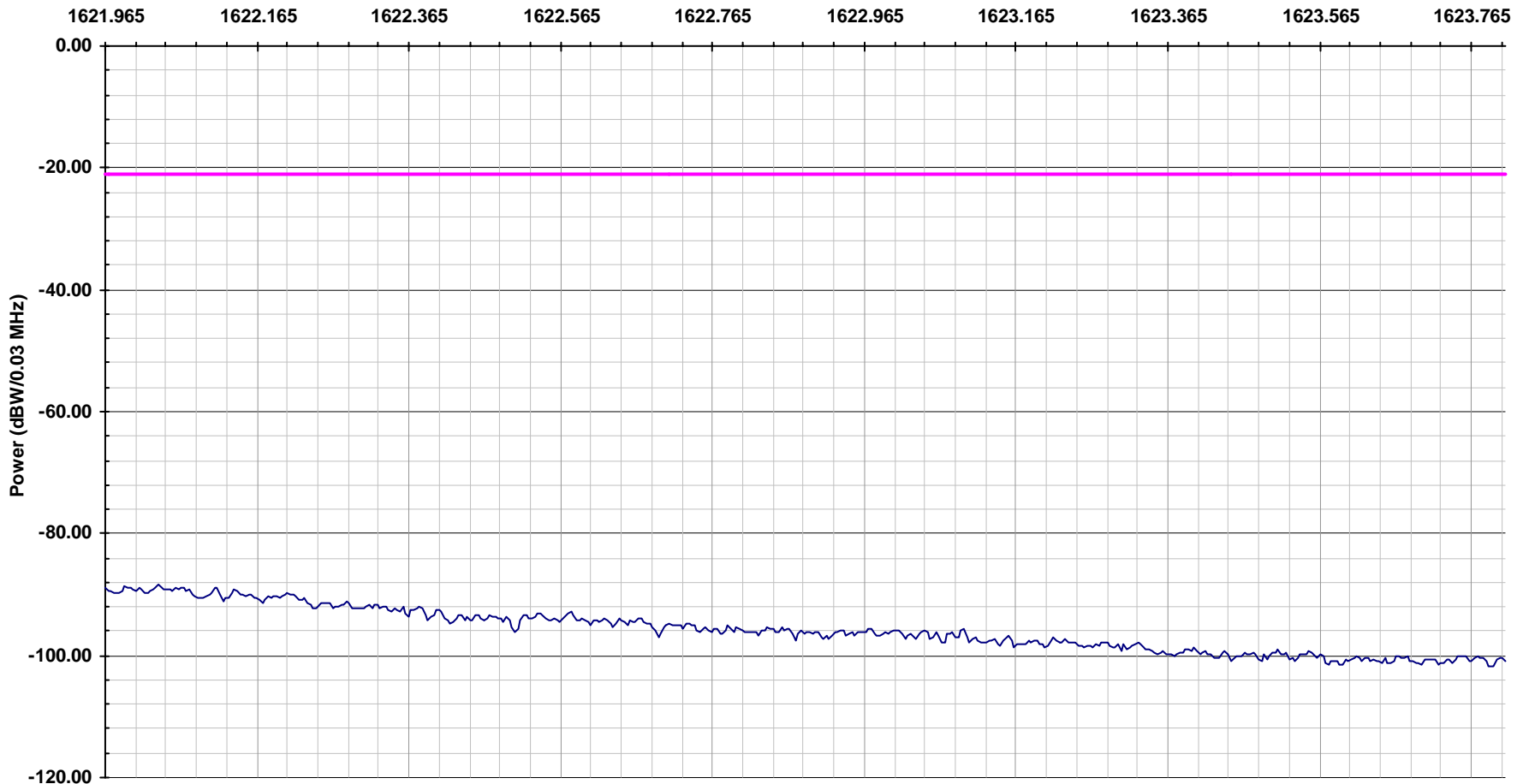


PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz

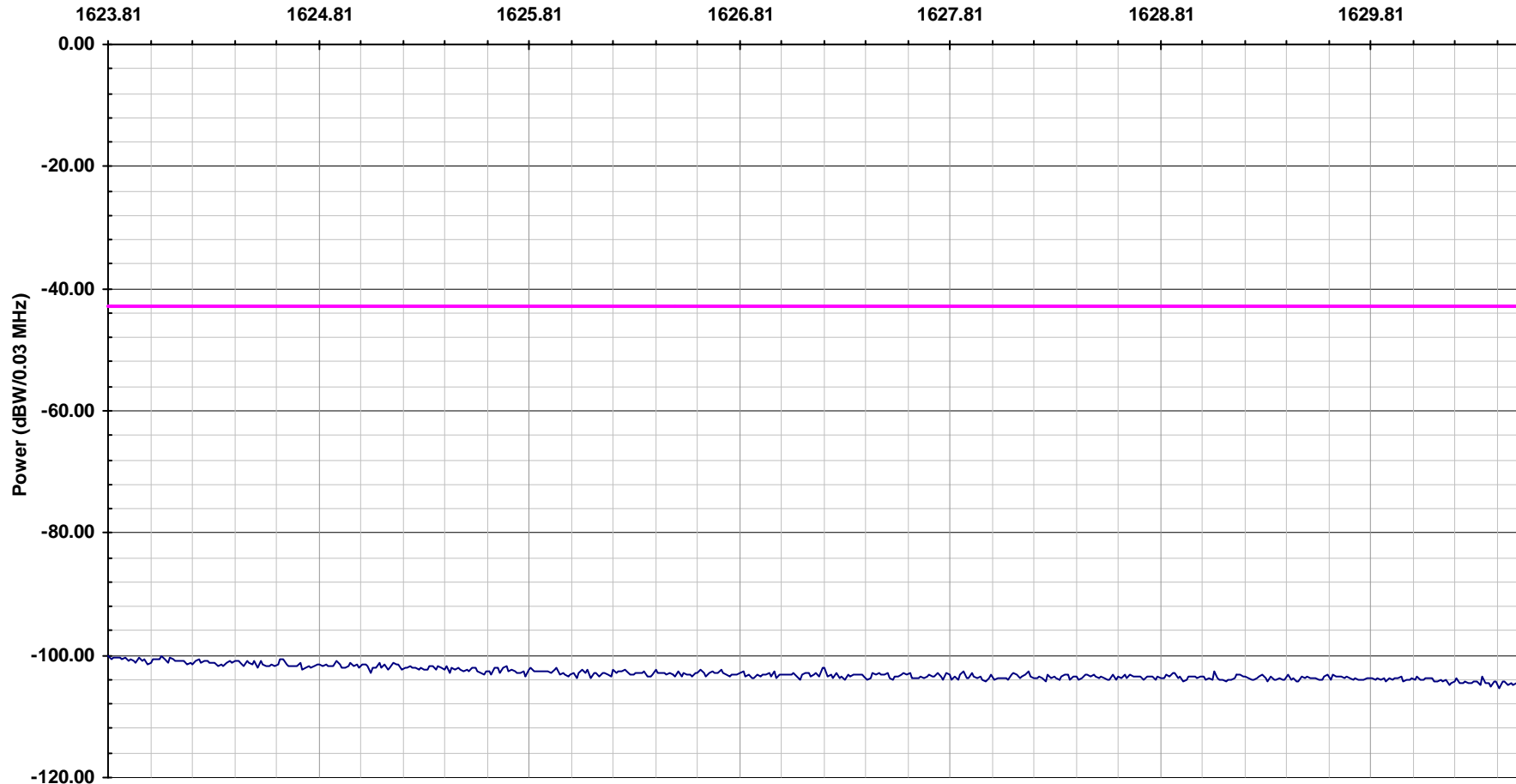
292



**Max:** -88.41 dBW @1622.0353 MHz      **Frequency (MHz)**  
**Min:** -101.88 dBW @1623.7915 MHz      **Ave:** -95.8514 dBW

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz

293



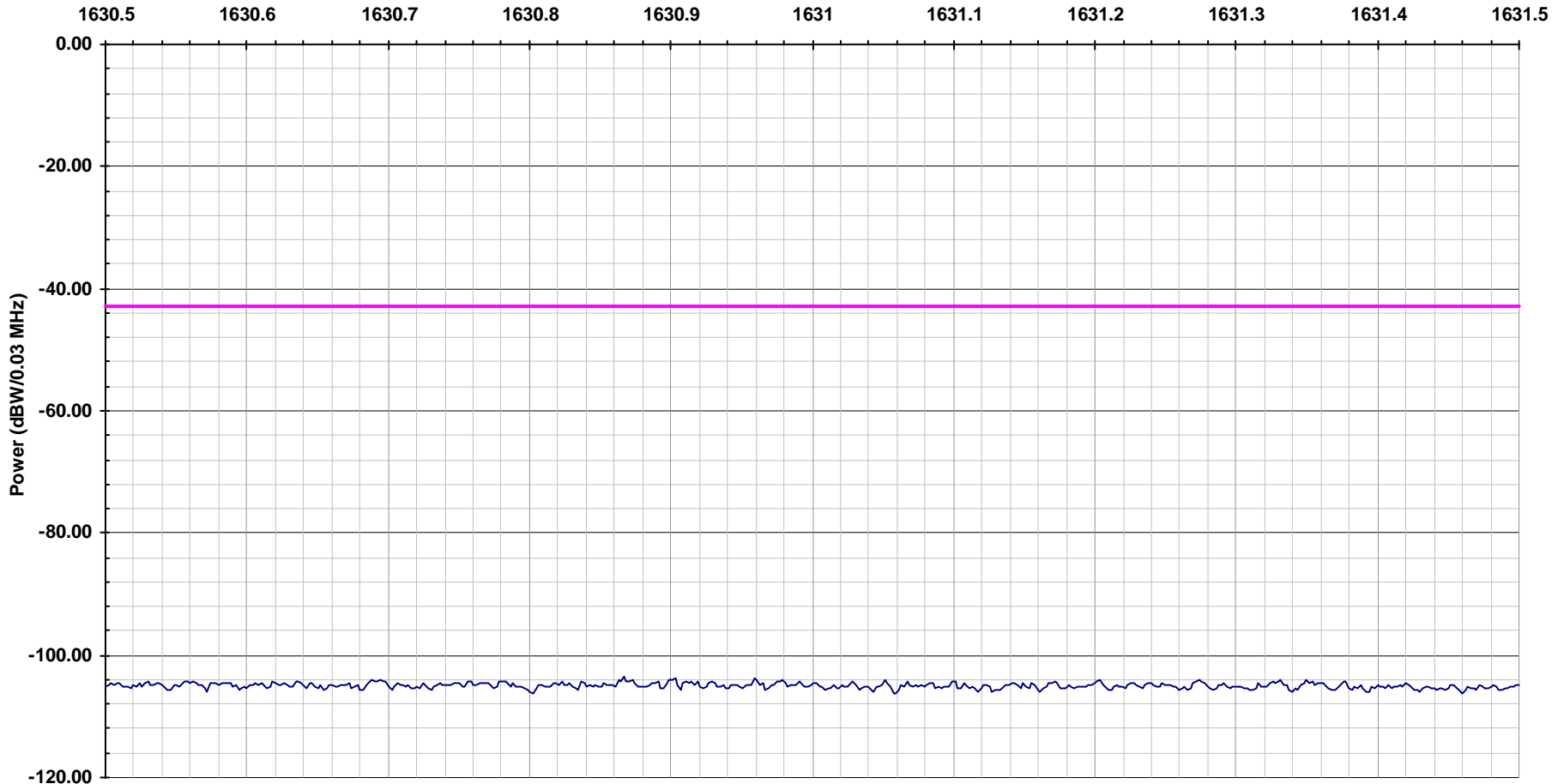
**Max:** -100.12 dBW @1624.0647 MHz  
**Min:** -105.33 dBW @1630.4196 MHz    **Ave:** -102.9314 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz

294



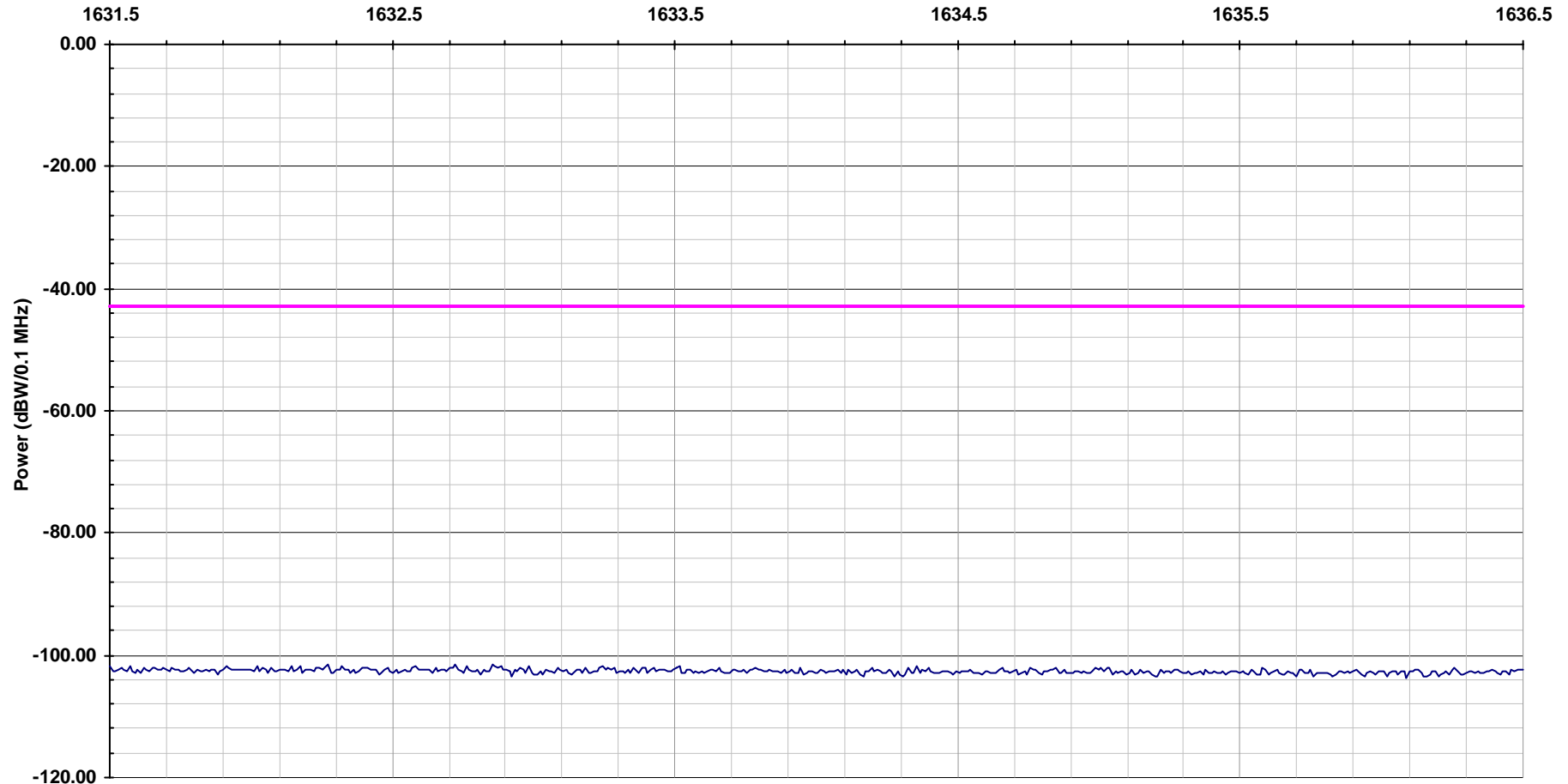
**Max:** -103.4 dBW @1630.8667 MHz      **Frequency (MHz)**  
**Min:** -106.25 dBW @1631.0571 MHz      **Ave:** -104.9892 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz

295



**Max:** -101.48 dBW @1632.2715 MHz  
**Min:** -103.71 dBW @1636.0892 MHz    **Ave:** -102.5937 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz

296



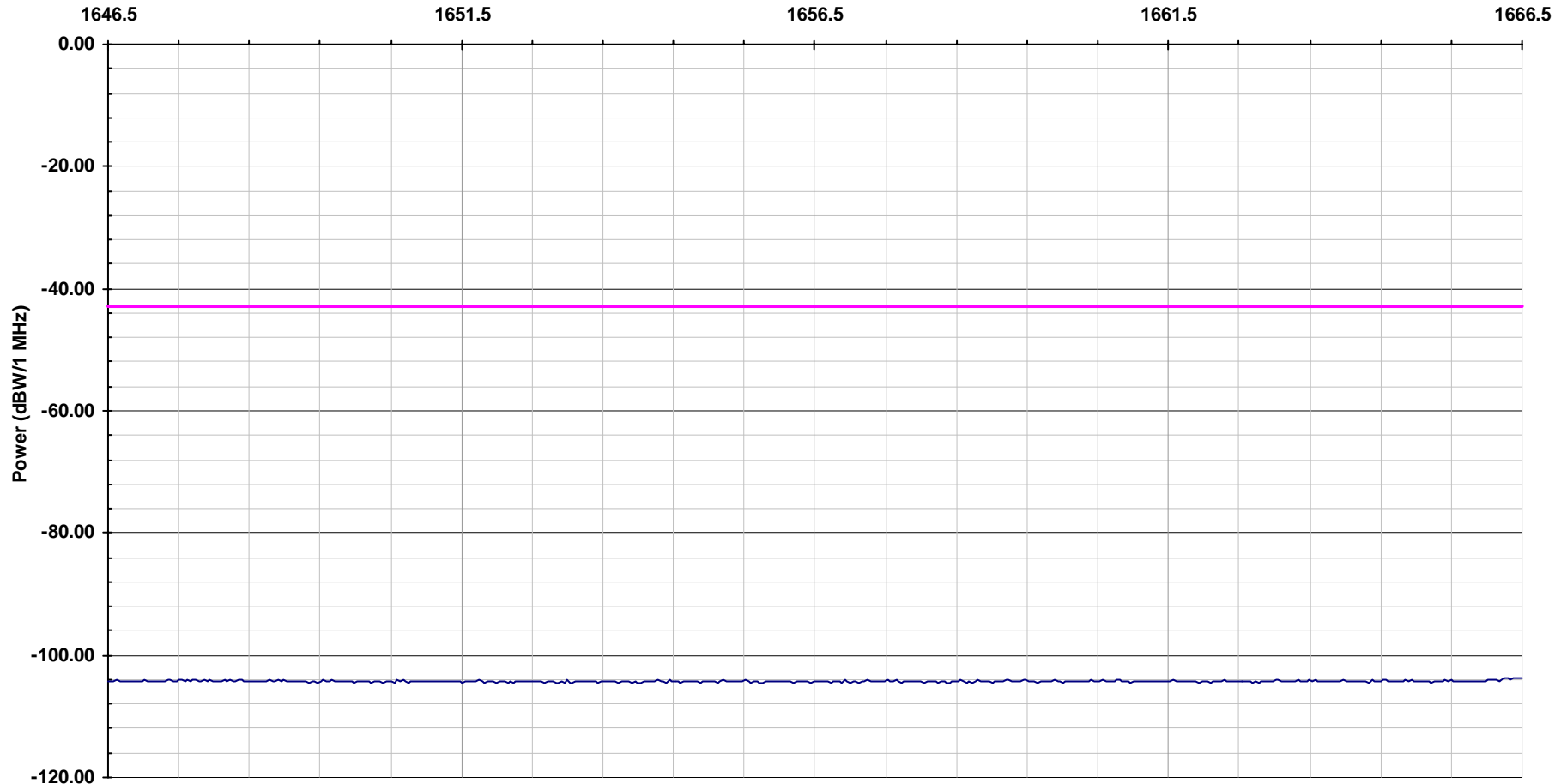
**Max:** -103.14 dBW @1636.5601 MHz      **Frequency (MHz)**  
**Min:** -105.09 dBW @1646.1593 MHz      **Ave:** -104.2325 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz

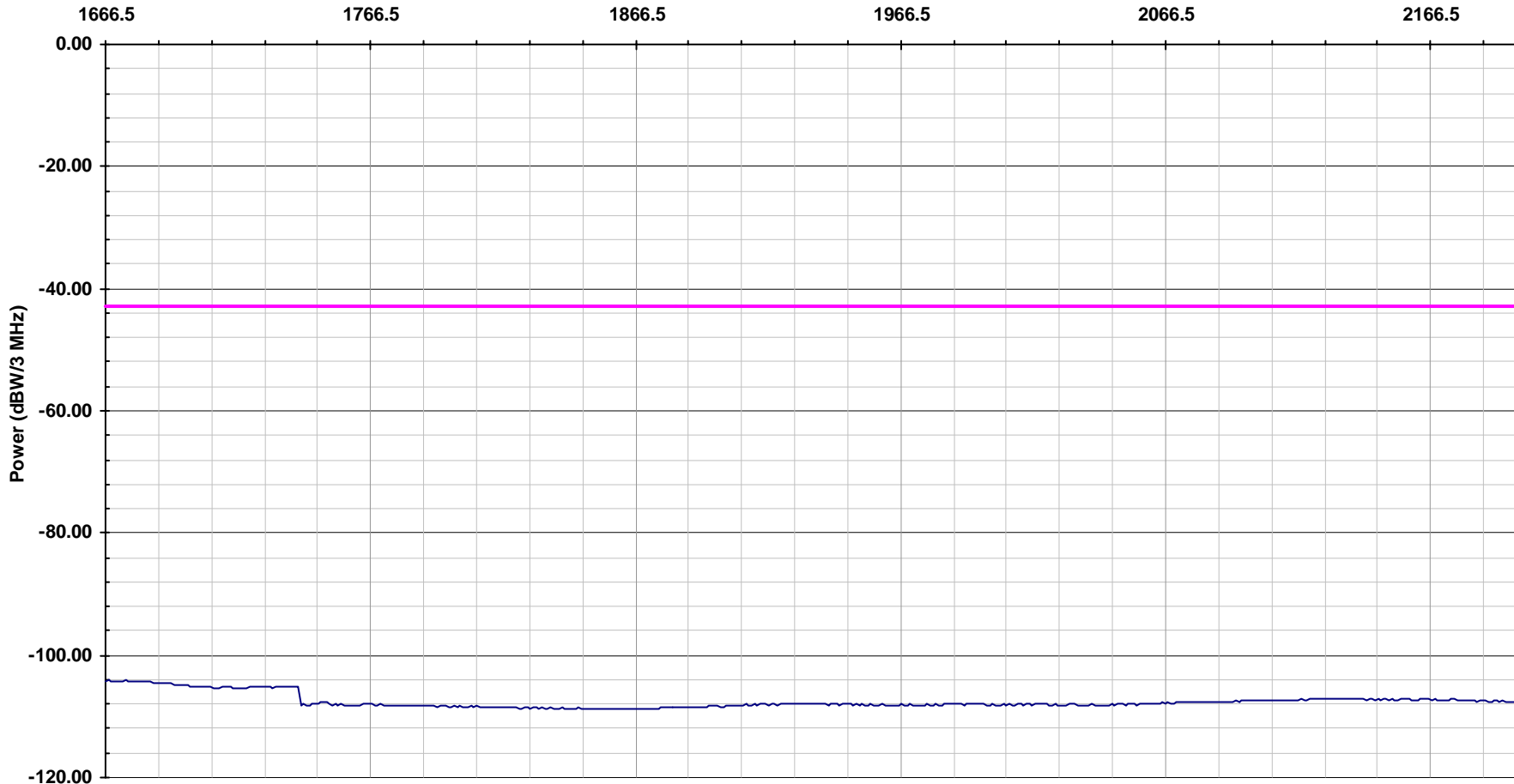
297



**Max:** -103.61 dBW @1666.4198 MHz      **Frequency (MHz)**  
**Min:** -104.69 dBW @1655.1172 MHz      **Ave:** -104.2794 dB

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz

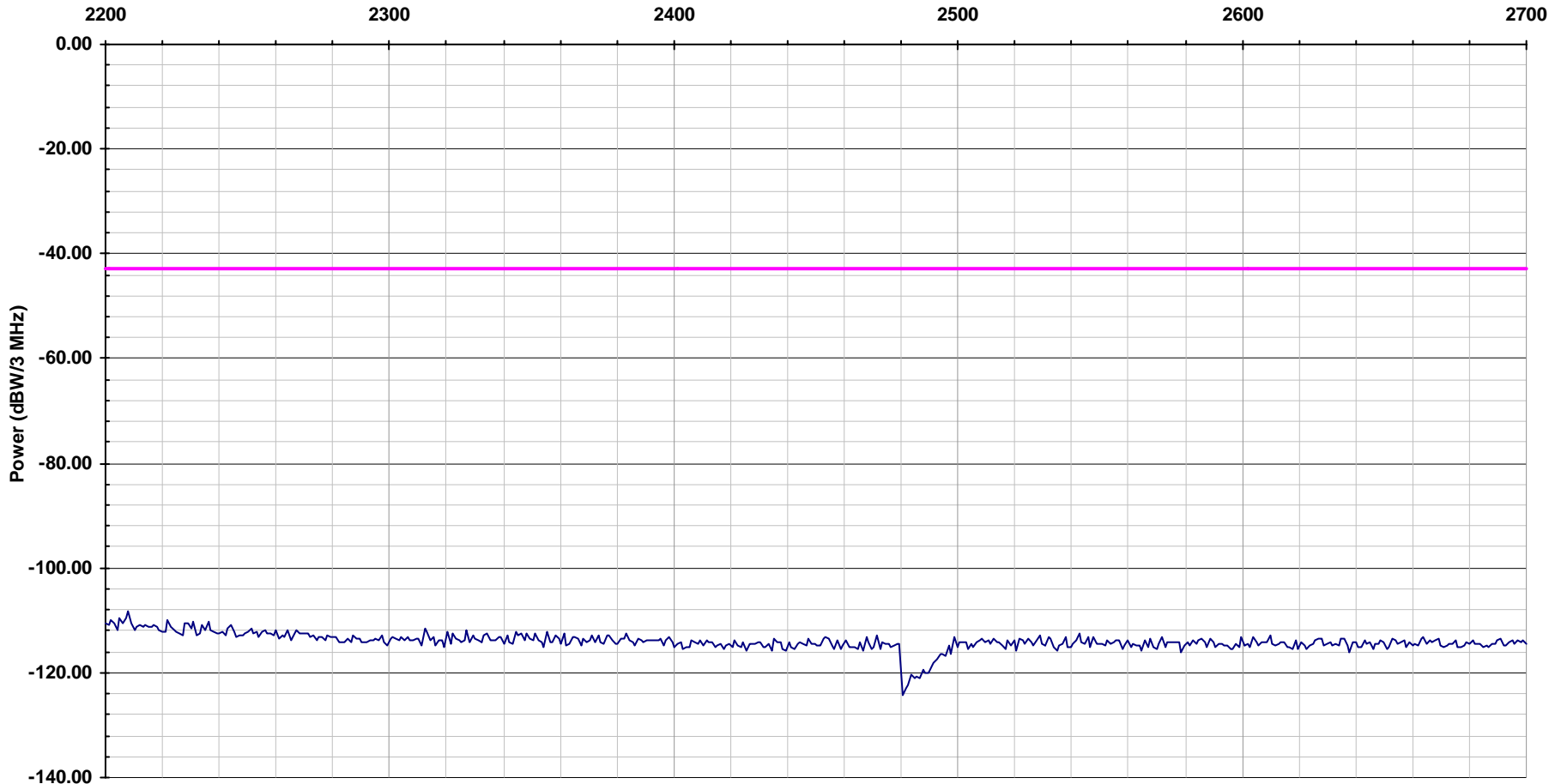
298



**Max:** -104.07 dBW @1667.5691 MHz      **Frequency (MHz)**  
**Min:** -108.88 dBW @1851.4609 MHz      **Ave:** -107.5627 dB

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz

299



**Max:** -108.2 dBW @2208.016 MHz  
**Min:** -124.41 dBW @2480.5611 MHz    **Ave:** -114.024 dBW

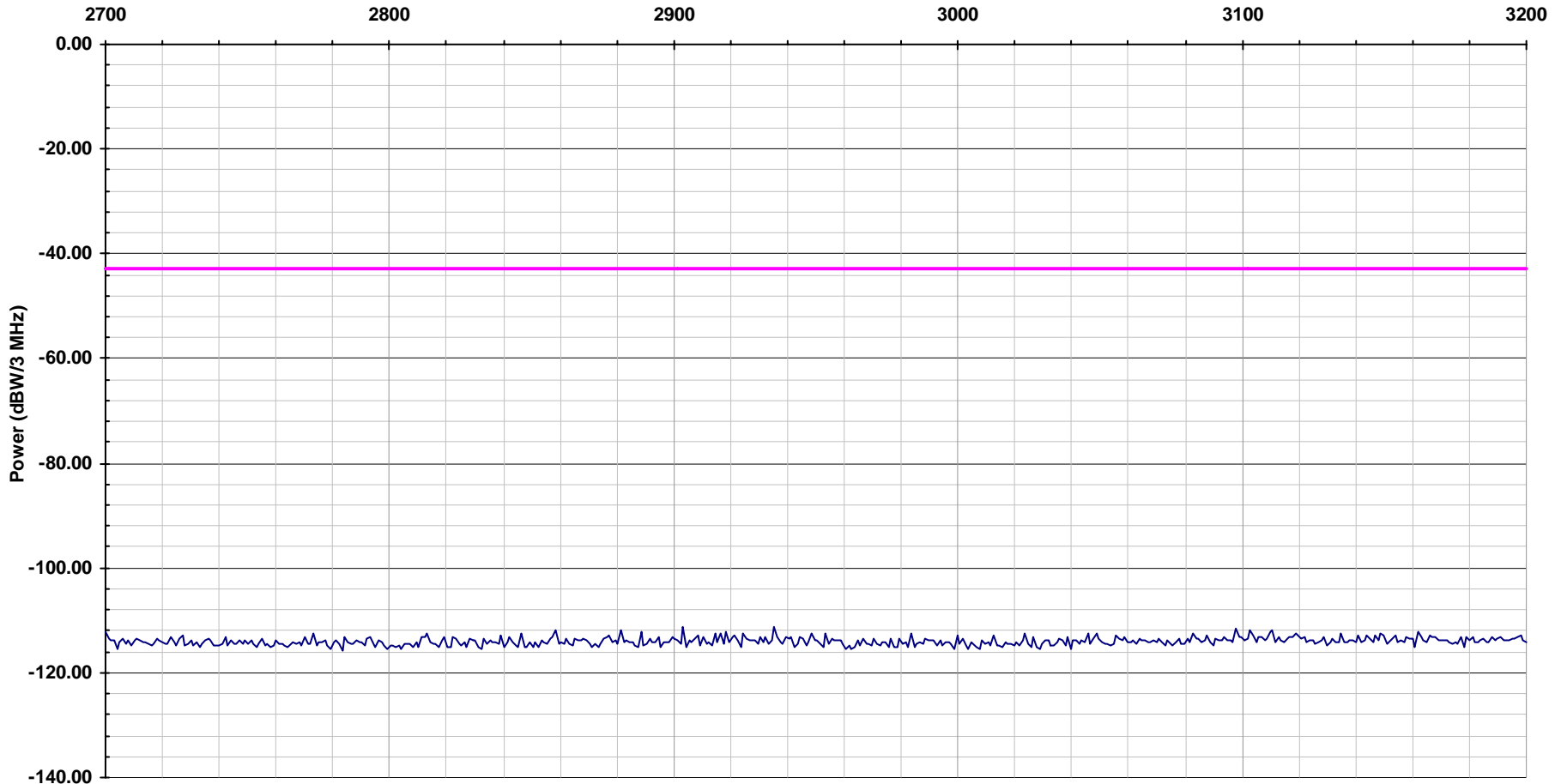


PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz

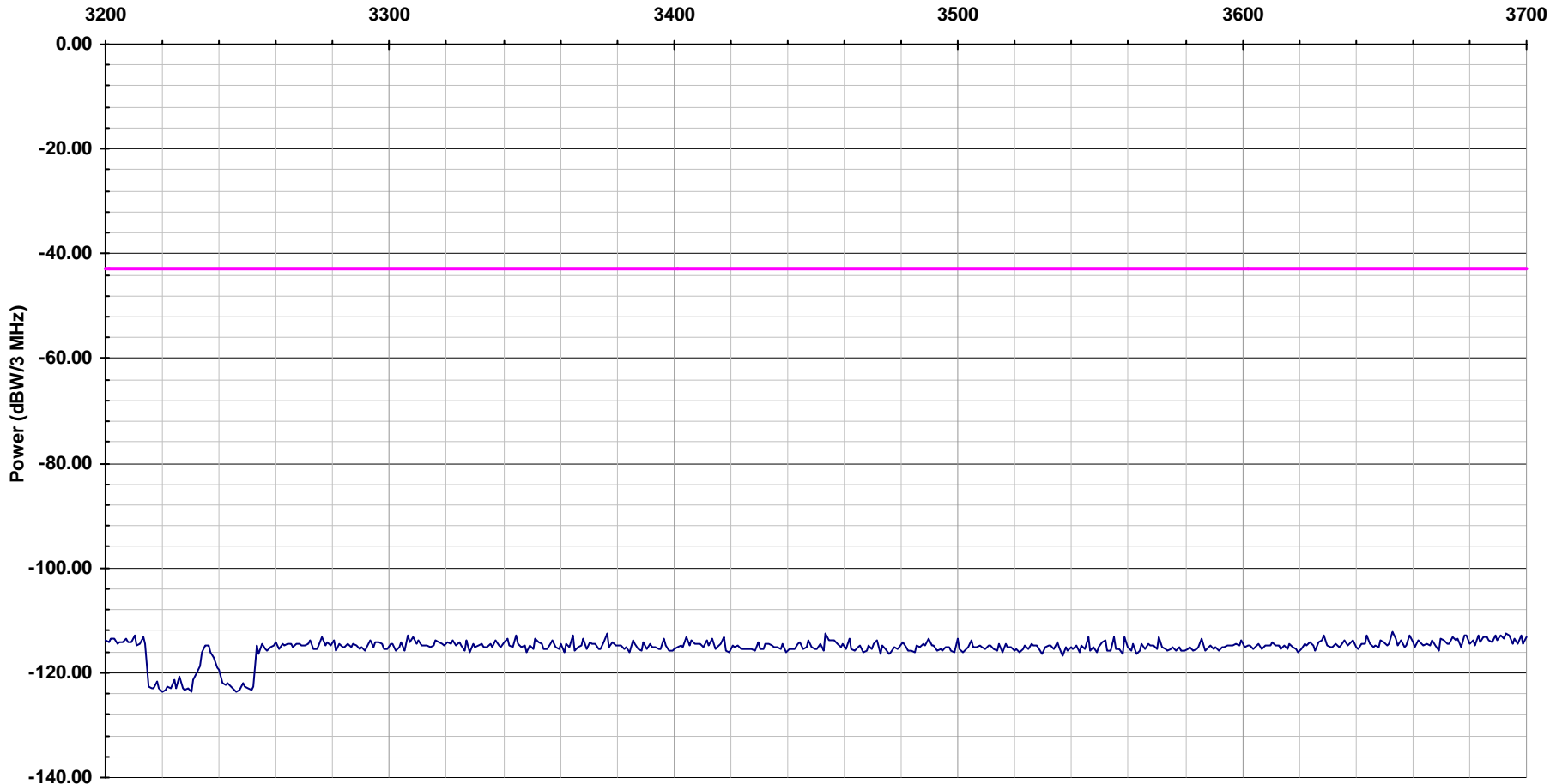
300



**Max:** -111.26 dBW @2935.4709 MHz      **Frequency (MHz)**  
**Min:** -115.68 dBW @2783.1663 MHz      **Ave:** -114.017 dBW

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz

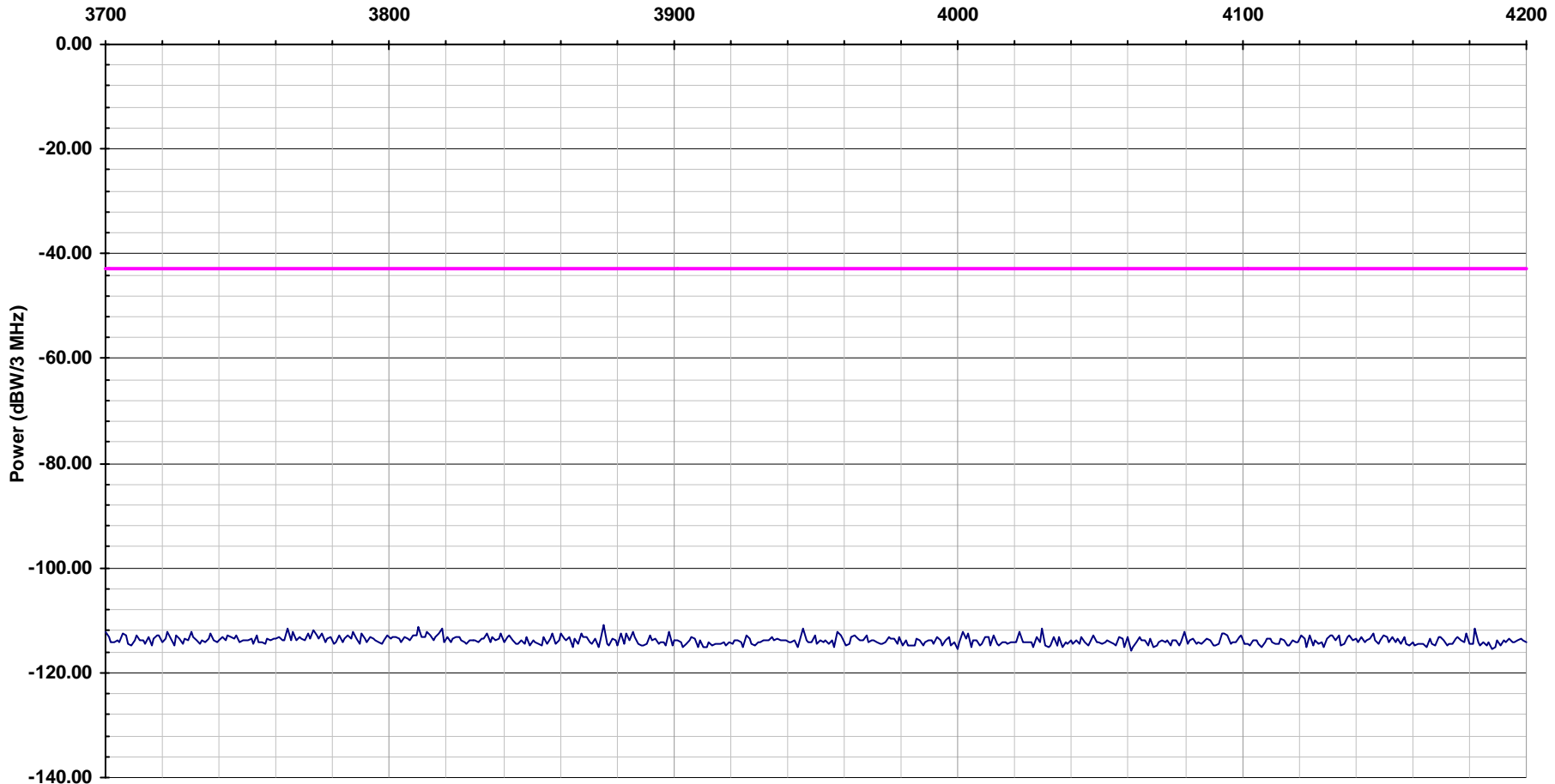
301



**Max:** -112.05 dBW @3652.9058 MHz  
**Min:** -123.66 dBW @3246.0922 MHz    **Ave:** -115.2803 dB

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz

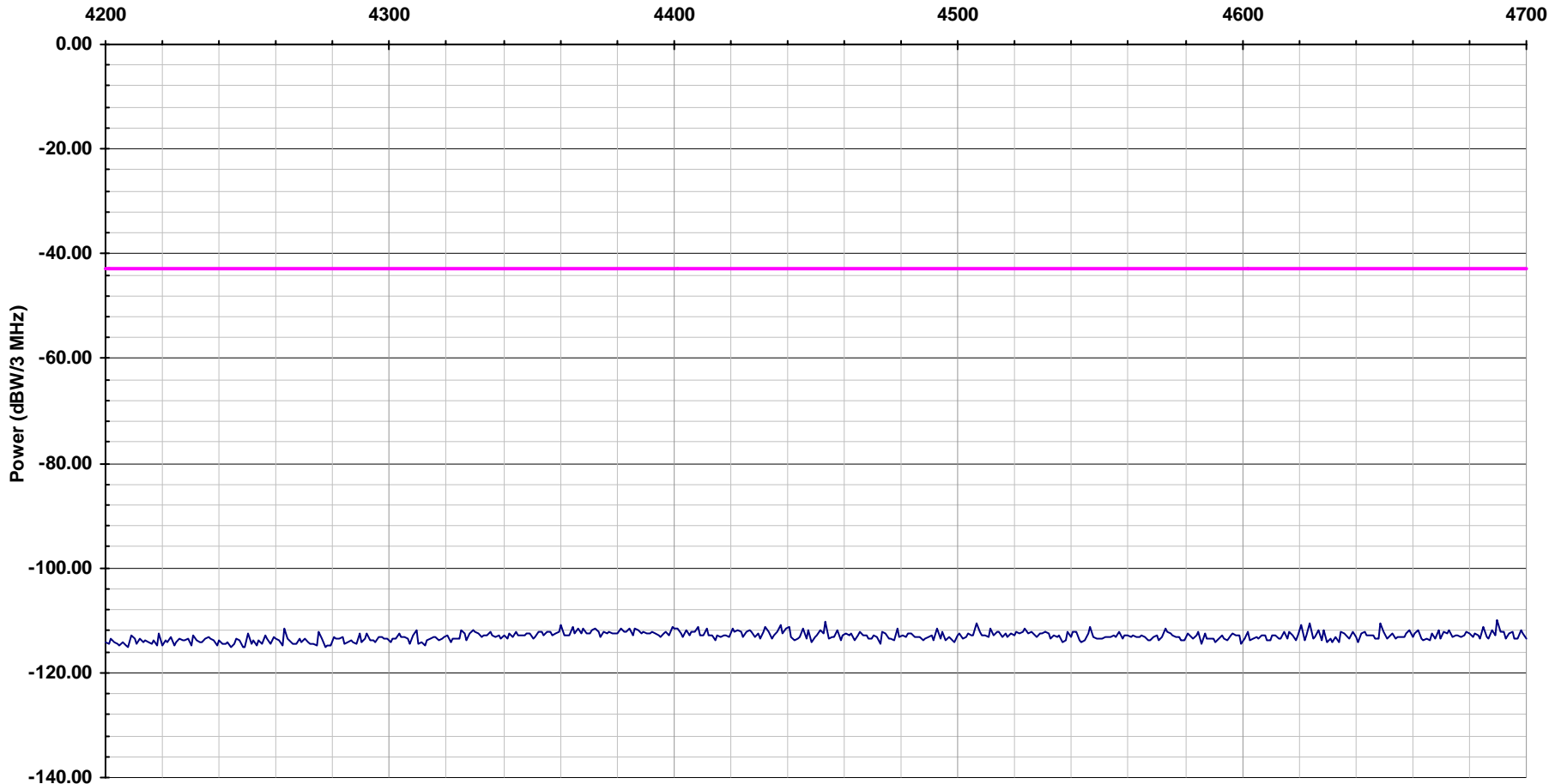
302



**Max:** -110.78 dBW @3875.3507 MHz      **Frequency (MHz)**  
**Min:** -115.69 dBW @4060.7214 MHz      **Ave:** -113.8495 dB

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz

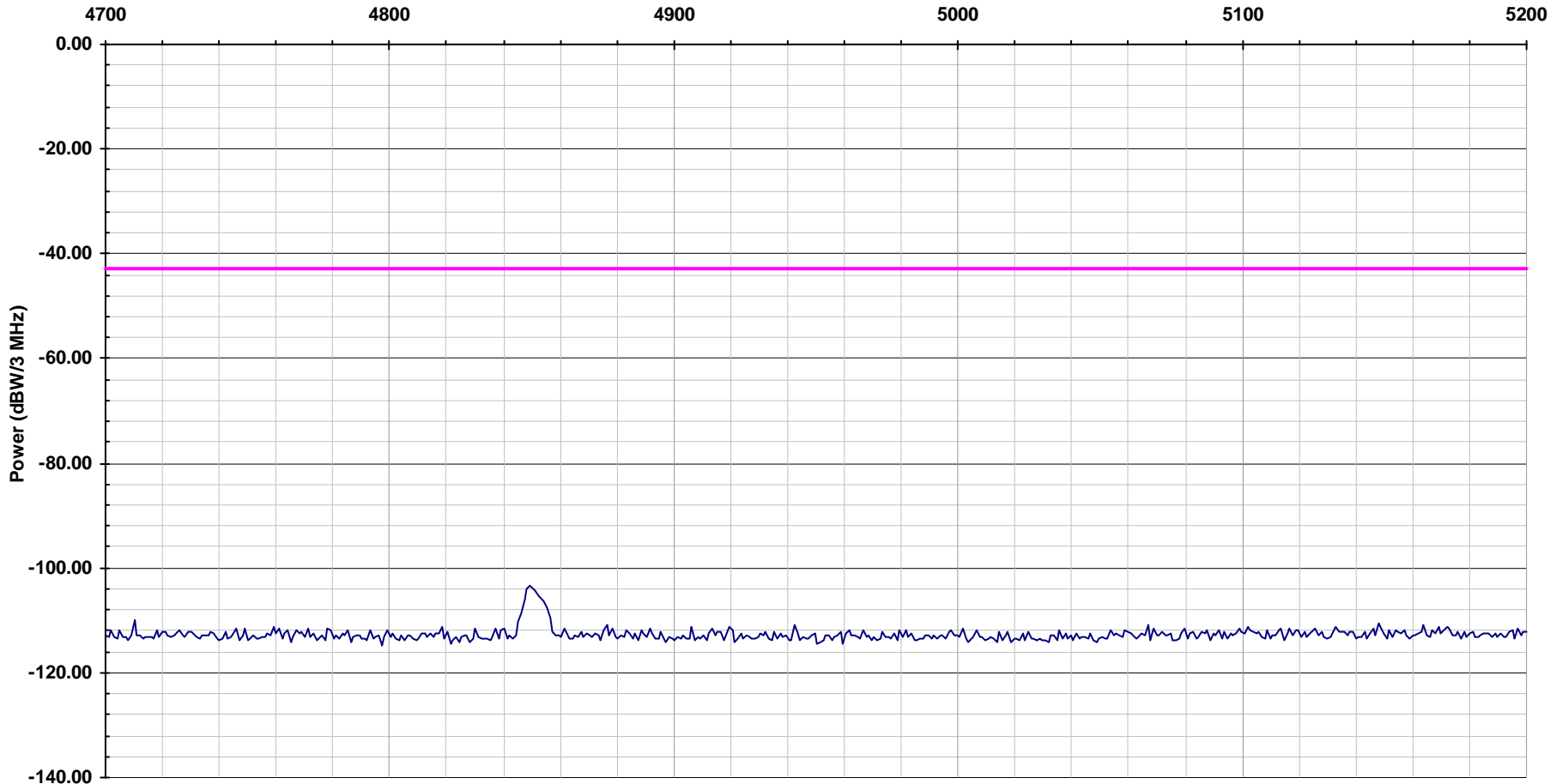
303



**Max:** -109.93 dBW @4689.98 MHz  
**Min:** -115.17 dBW @4249.0982 MHz    **Ave:** -113.0404 dB

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz

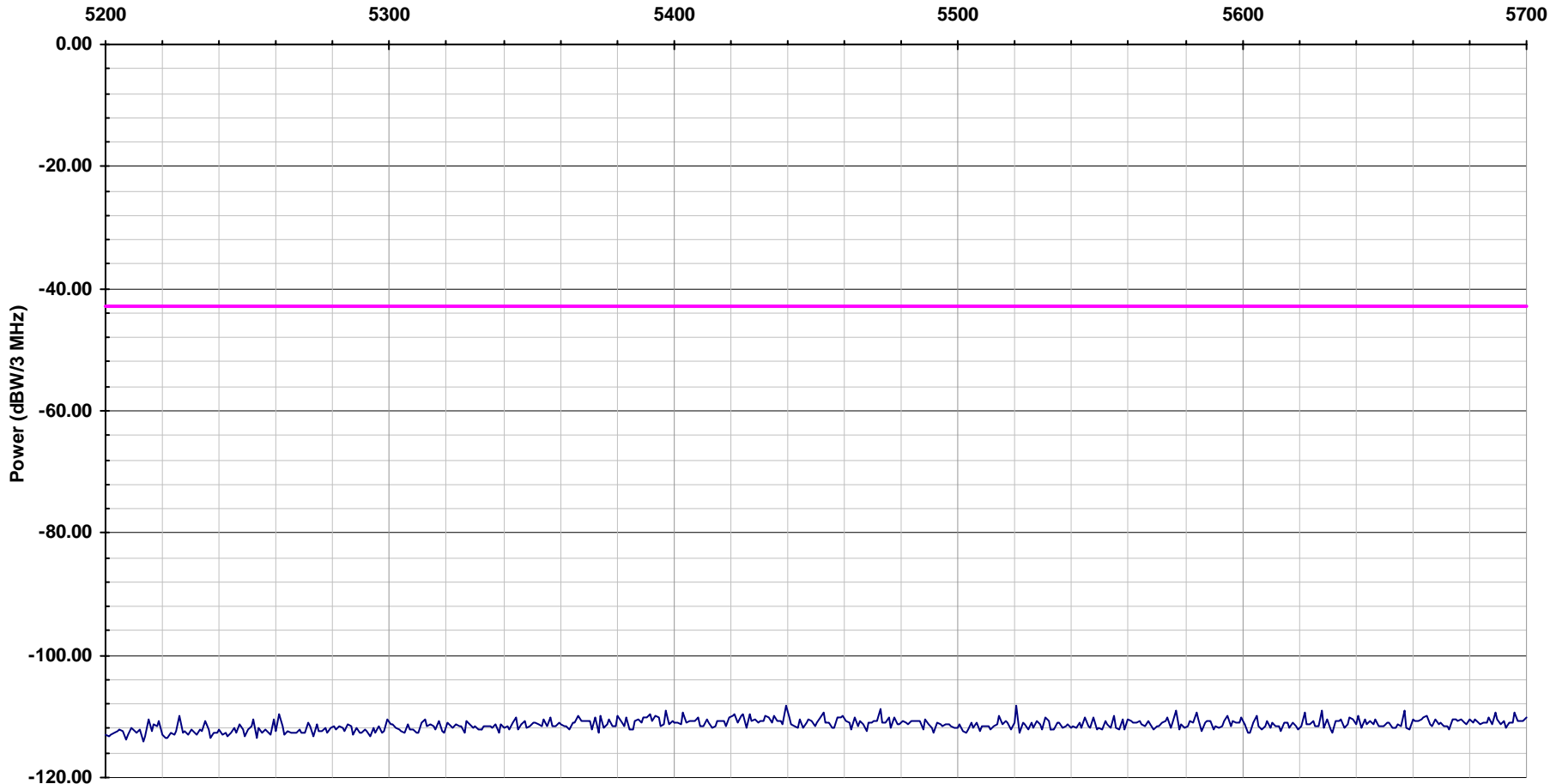
304



**Max:** -103.48 dBW @4849.2986 MHz      **Frequency (MHz)**  
**Min:** -114.68 dBW @4797.1944 MHz      **Ave:** -112.6988 dB

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz

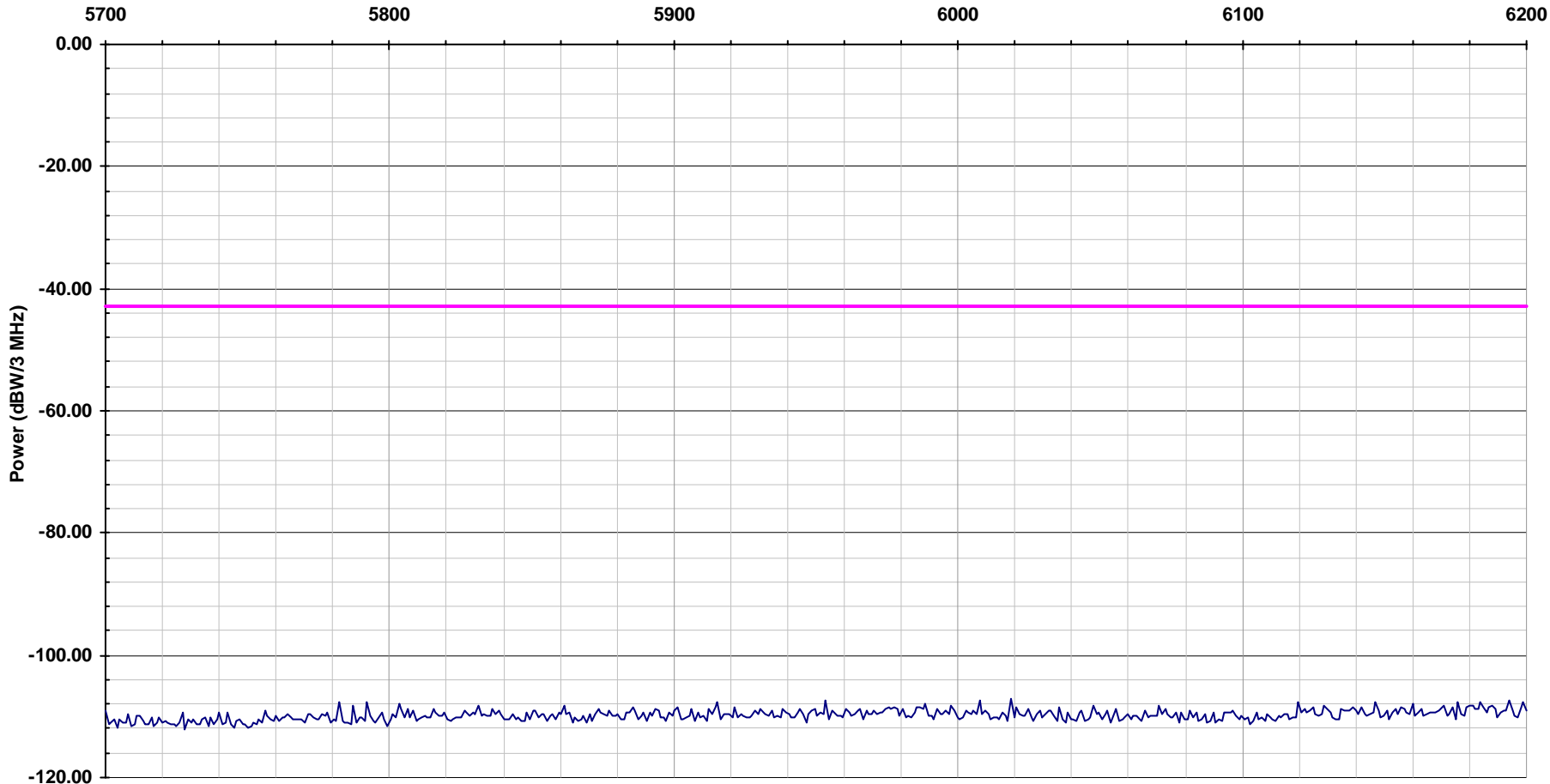
305



**Max:** -108.31 dBW @ 5439.479 MHz  
**Min:** -114.11 dBW @ 5213.0261 MHz    **Ave:** -111.3748 dB

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz

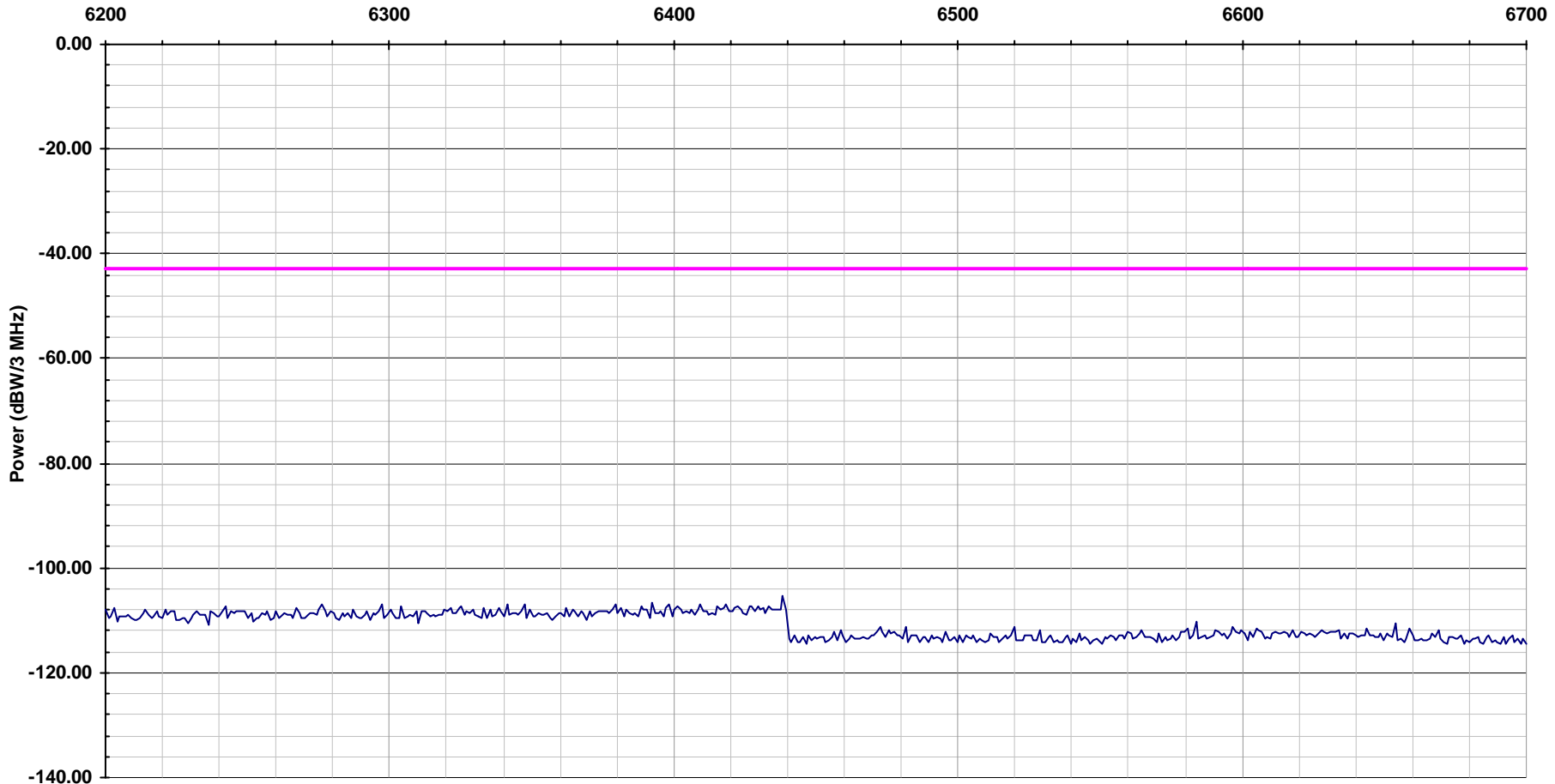
306



**Max:** -107.22 dBW @6018.6373 MHz  
**Min:** -112.2 dBW @5728.0561 MHz      **Ave:** -109.8002 dB

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz

307

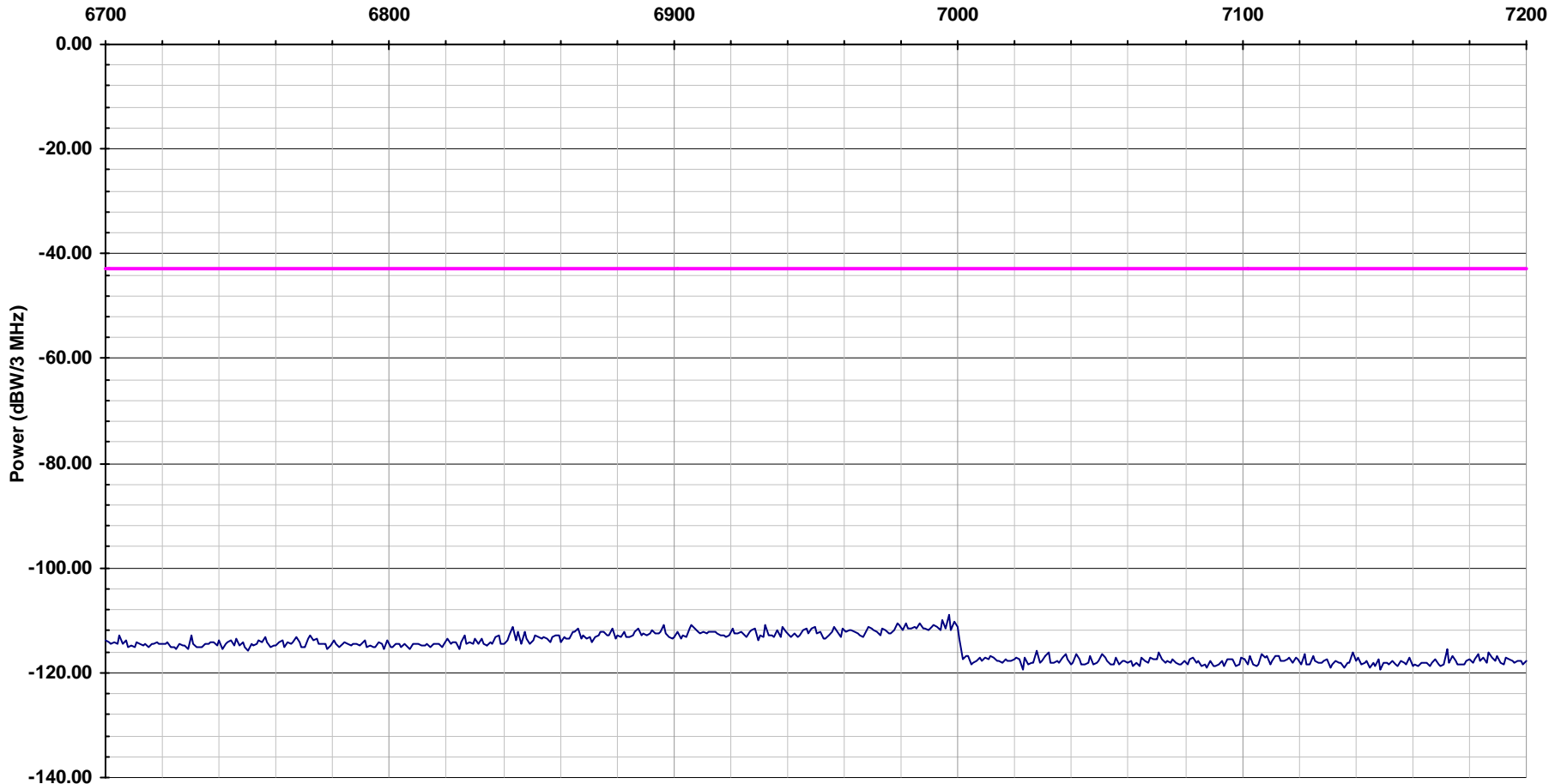


**Max:** -105.26 dBW @6438.477 MHz  
**Min:** -114.62 dBW @6700.0 MHz      **Ave:** -110.9703 dB



Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz

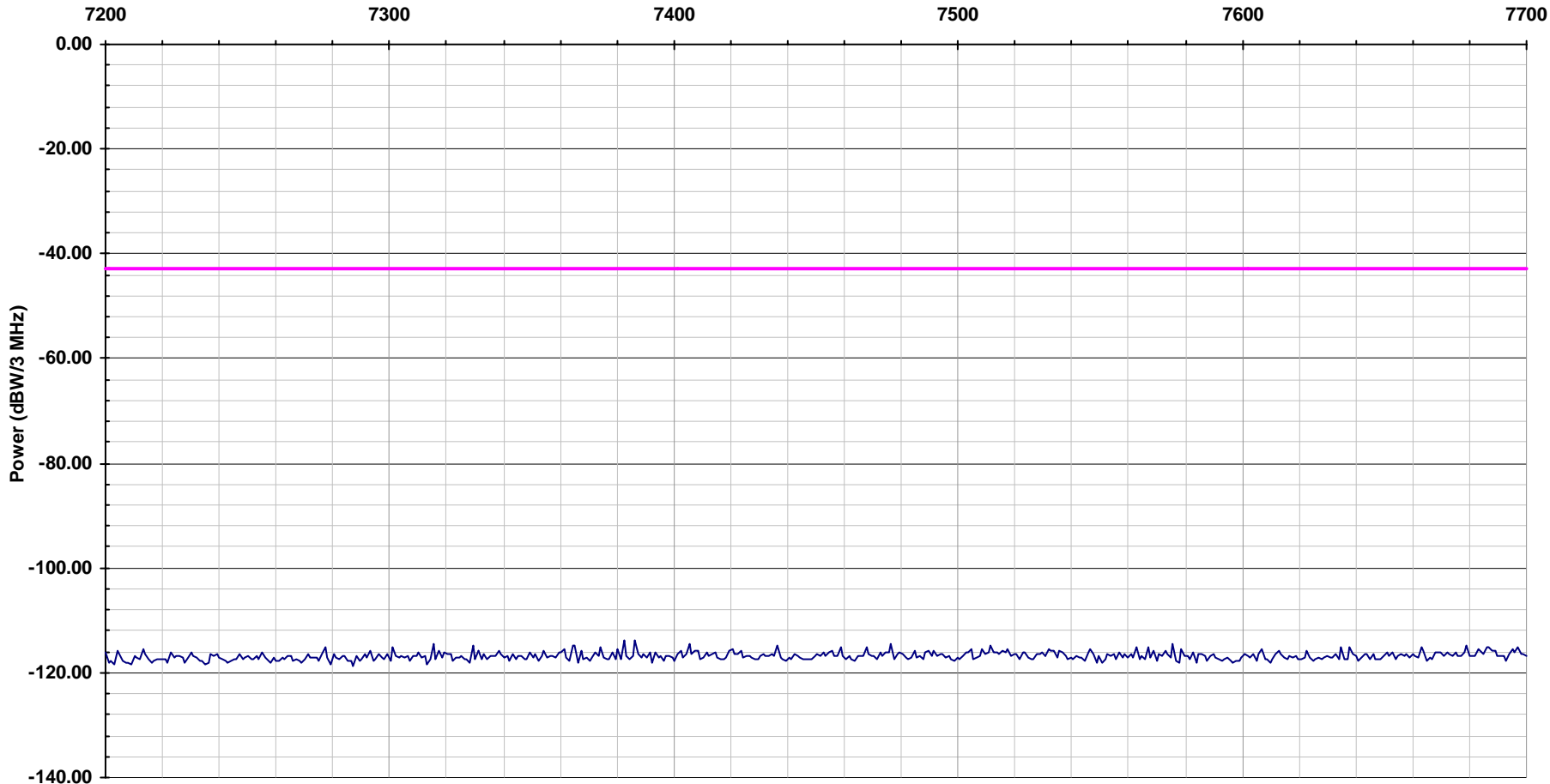
308



**Max:** -109.04 dBW @6996.5932 MHz      **Frequency (MHz)**  
**Min:** -119.27 dBW @7022.6453 MHz      **Ave:** -115.1329 dB

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz

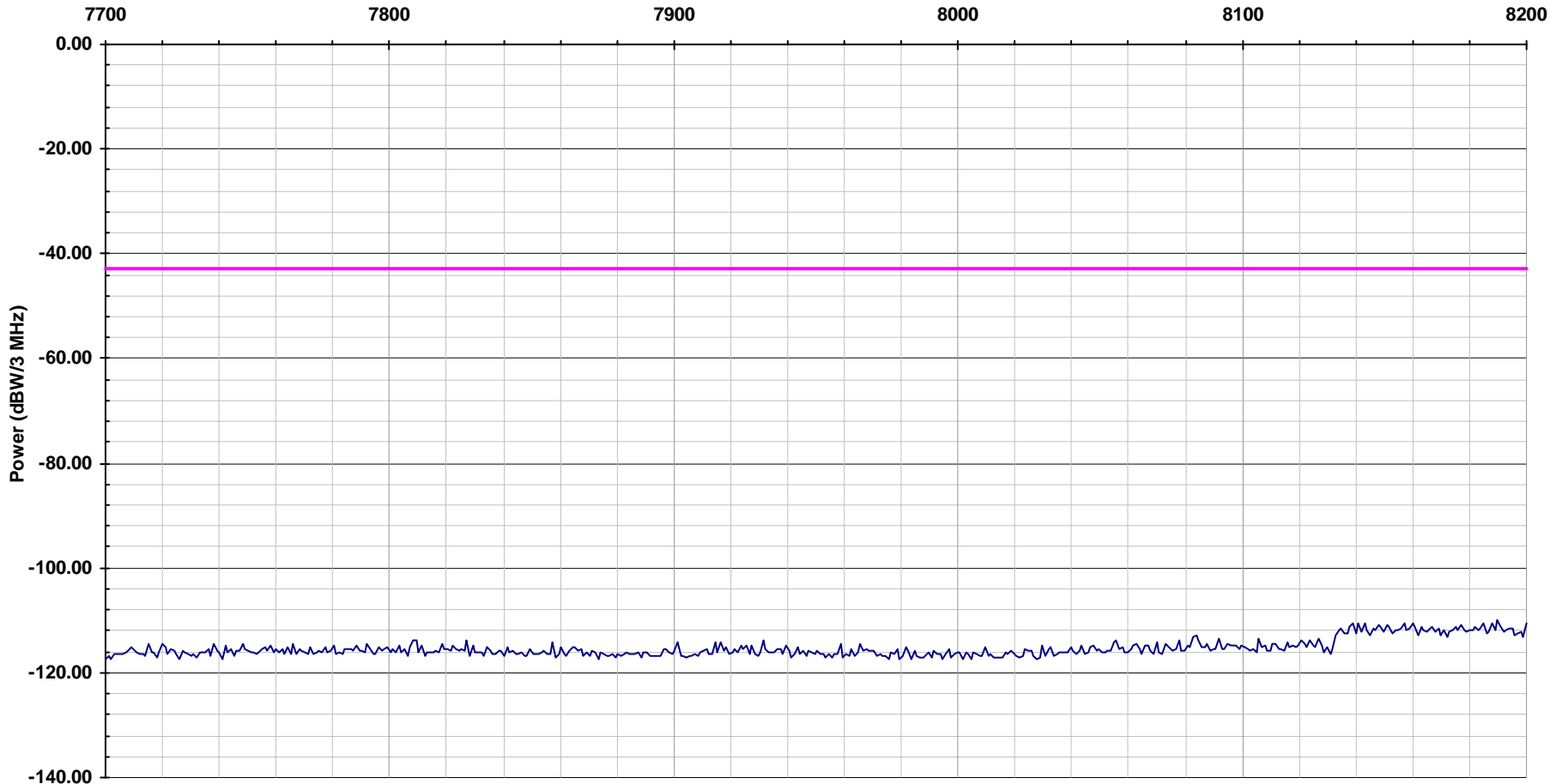
309



**Max:** -113.98 dBW @7386.3727 MHz  
**Min:** -118.74 dBW @7287.1743 MHz    **Ave:** -116.8023 dB

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz

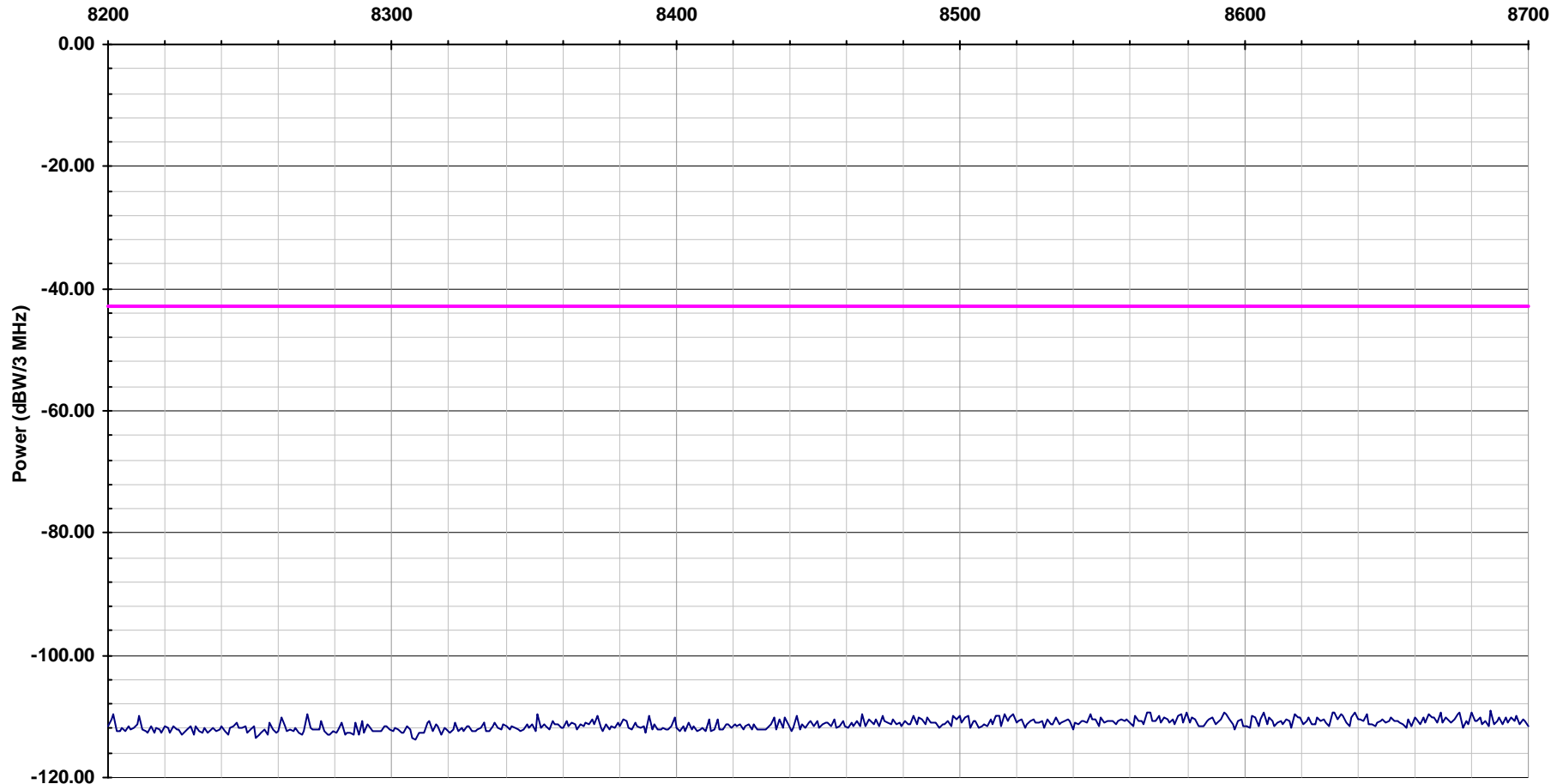
310



**Max:** -109.82 dBW @8189.98 MHz  
**Min:** -117.59 dBW @7994.5892 MHz    **Ave:** -115.3087 dB

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz

311



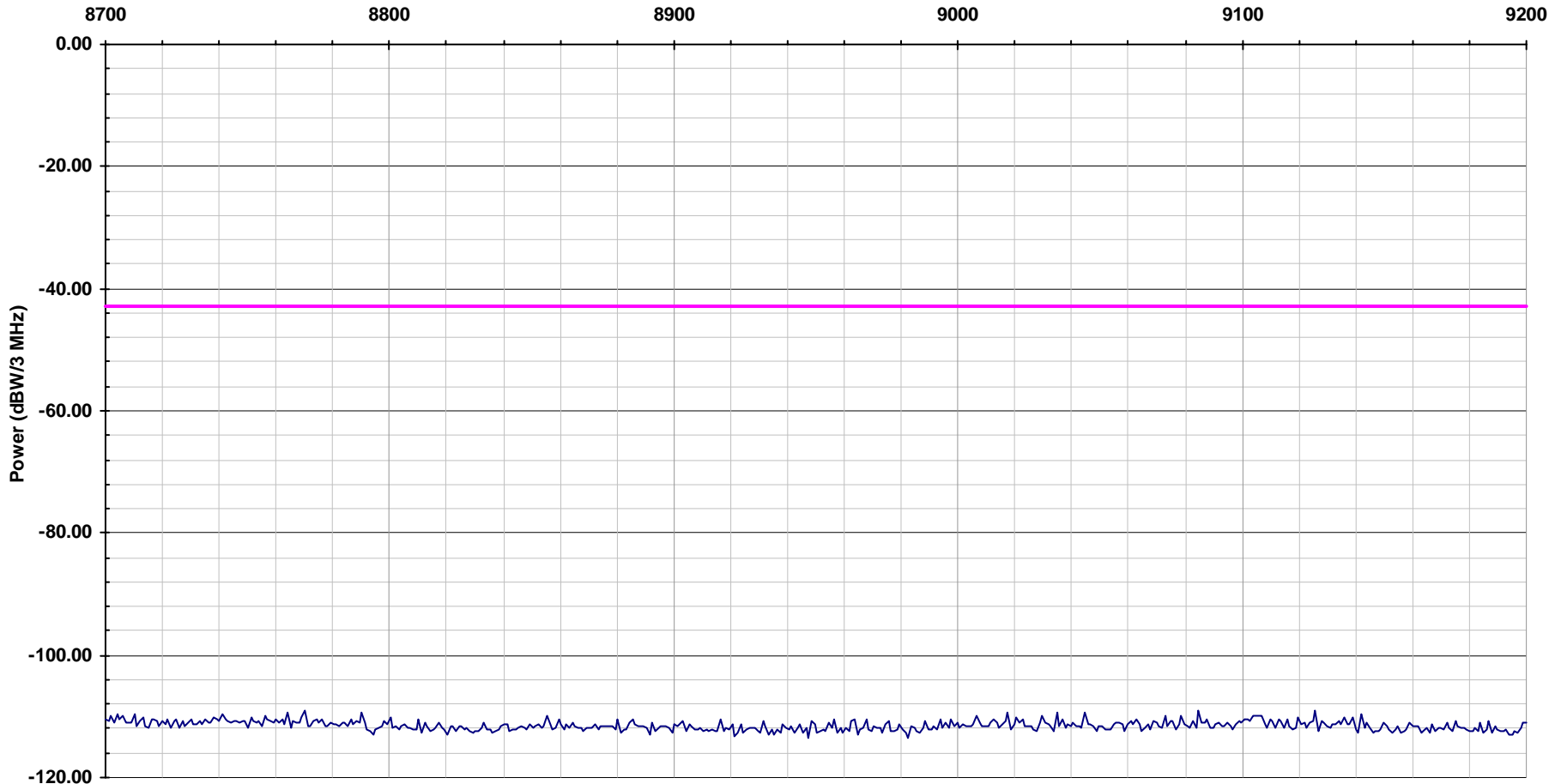
**Max:** -109.0 dBW @8686.9739 MHz  
**Min:** -113.83 dBW @8308.2164 MHz    **Ave:** -111.3079 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz

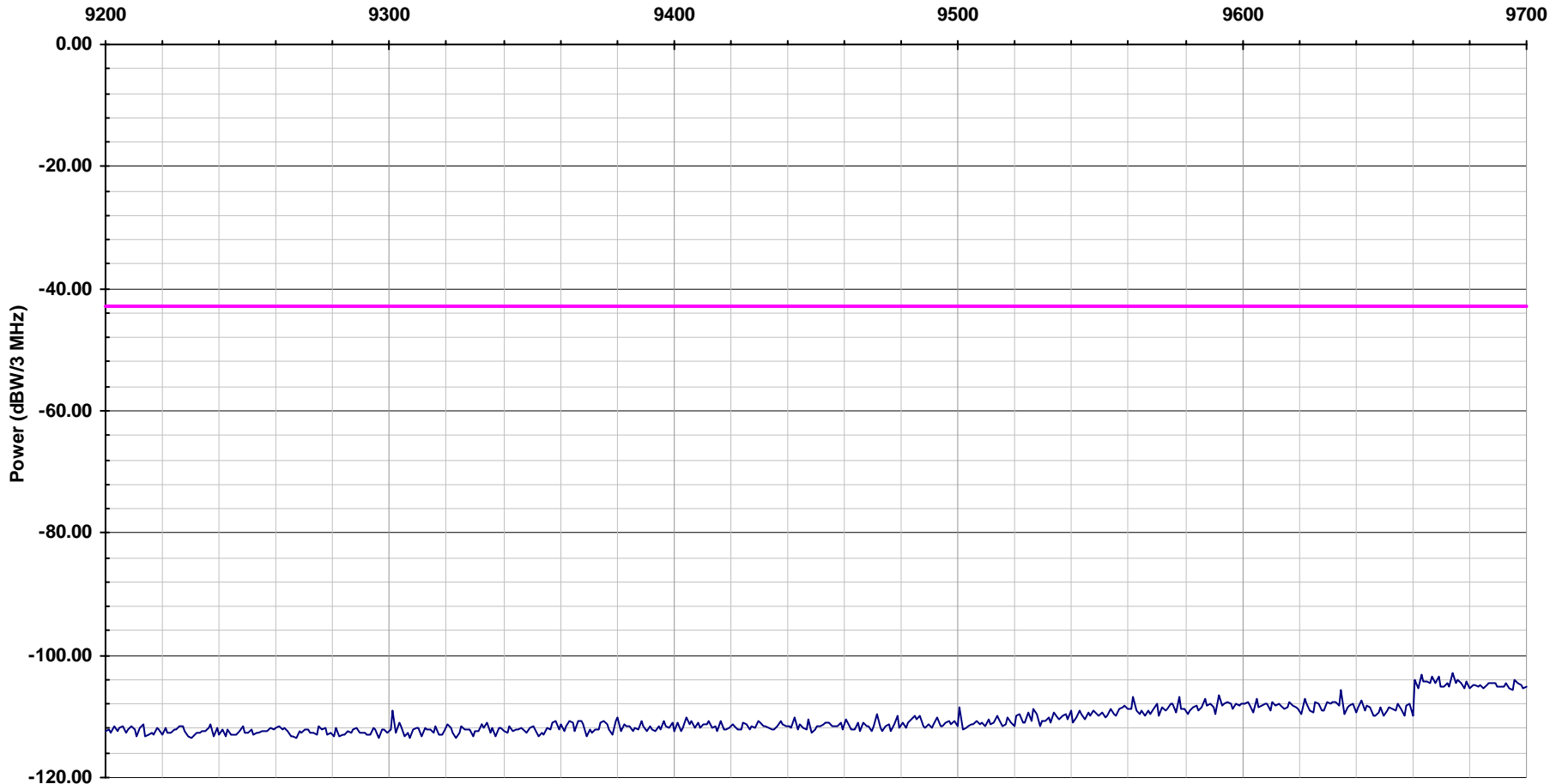
312



**Max:** -108.98 dBW @9084.7695 MHz  
**Min:** -113.61 dBW @8982.5651 MHz    **Ave:** -111.4856 dB

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz

313



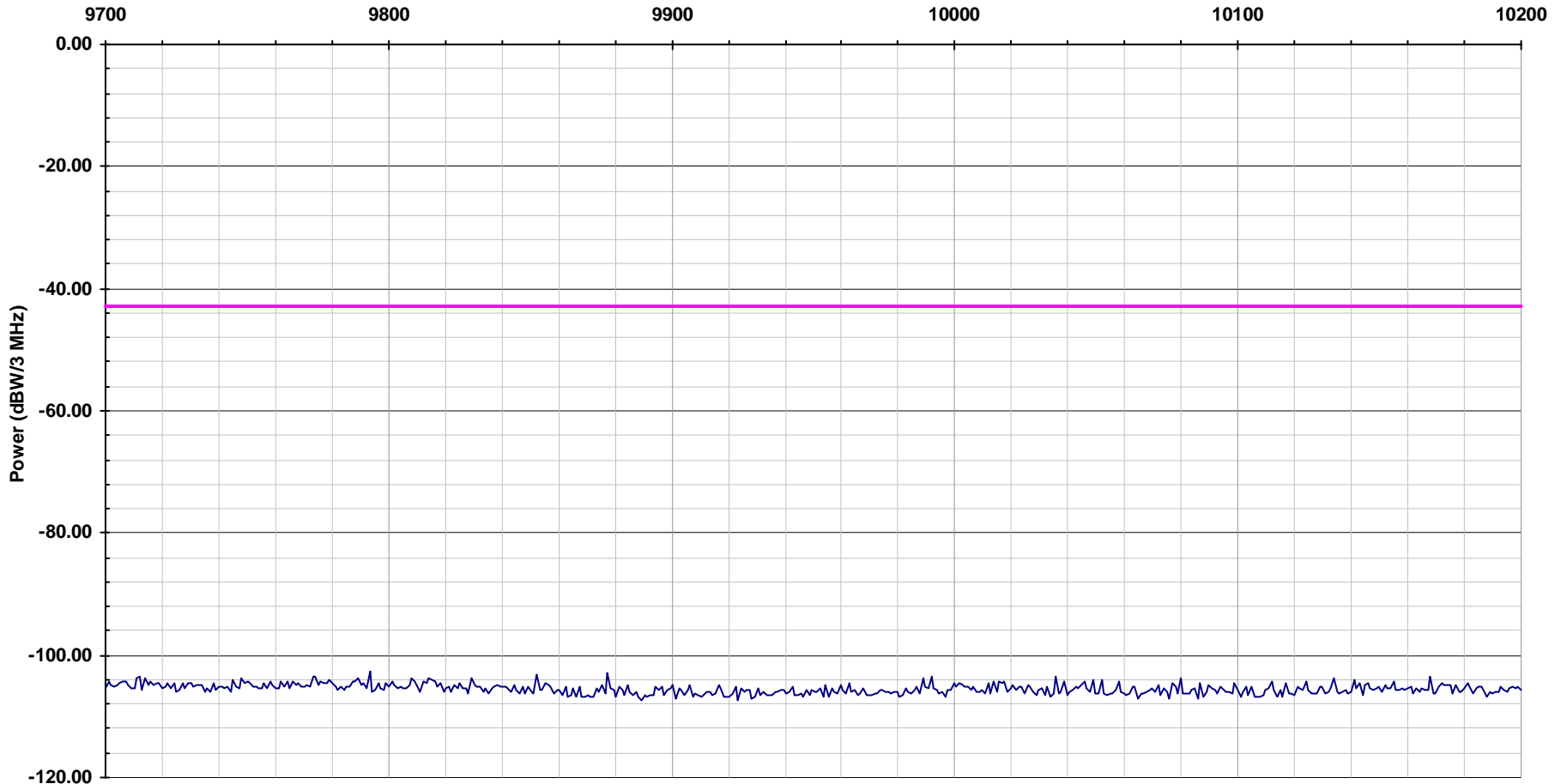
**Max:** -103.03 dBW @9673.9479 MHz      **Frequency (MHz)**  
**Min:** -113.67 dBW @9267.1343 MHz      **Ave:** -110.4808 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz

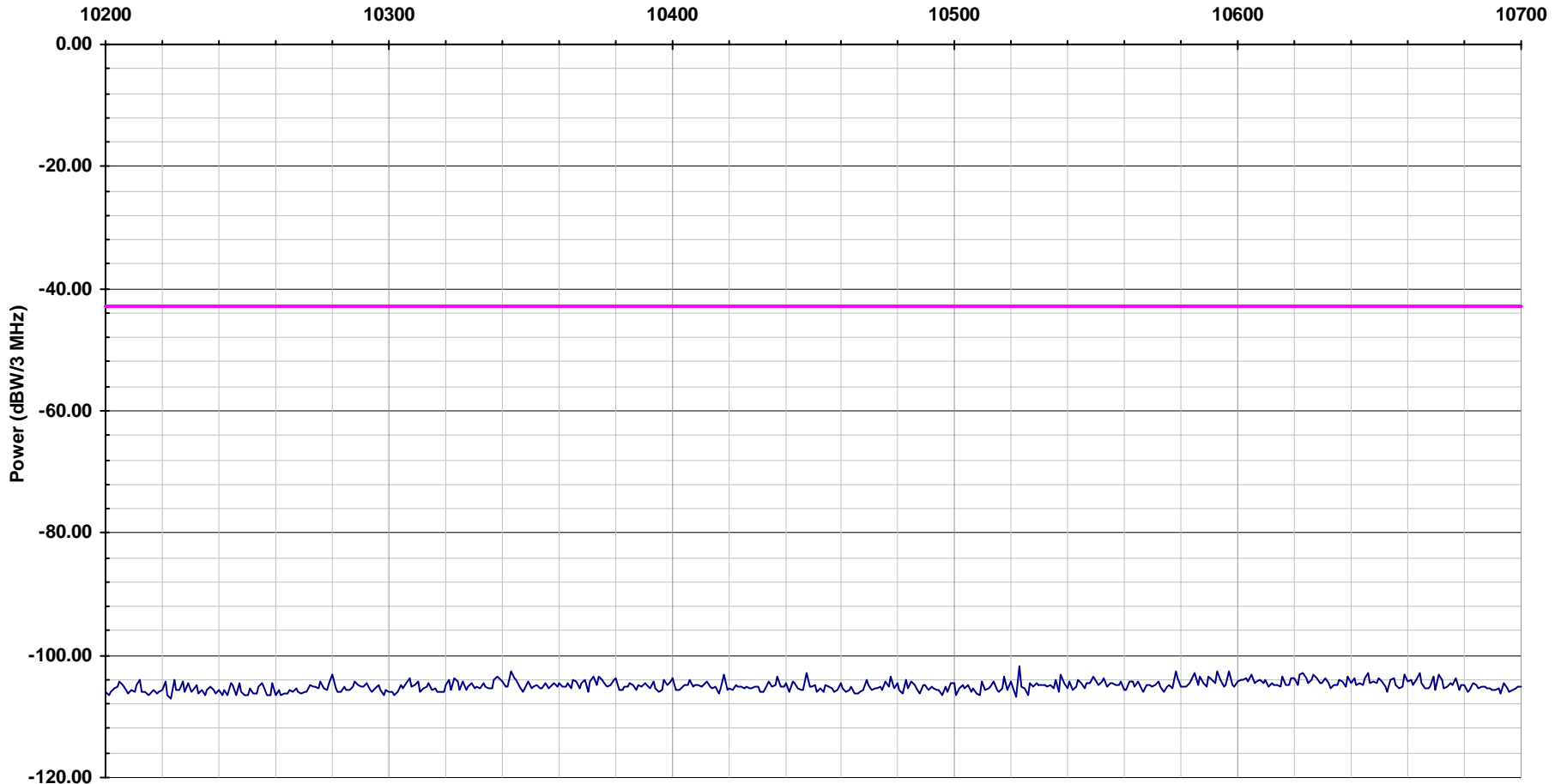
314



**Max:** -102.72 dBW @9793.1864 MHz      **Frequency (MHz)**  
**Min:** -107.36 dBW @9923.4469 MHz      **Ave:** -105.507 dBW

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz

315

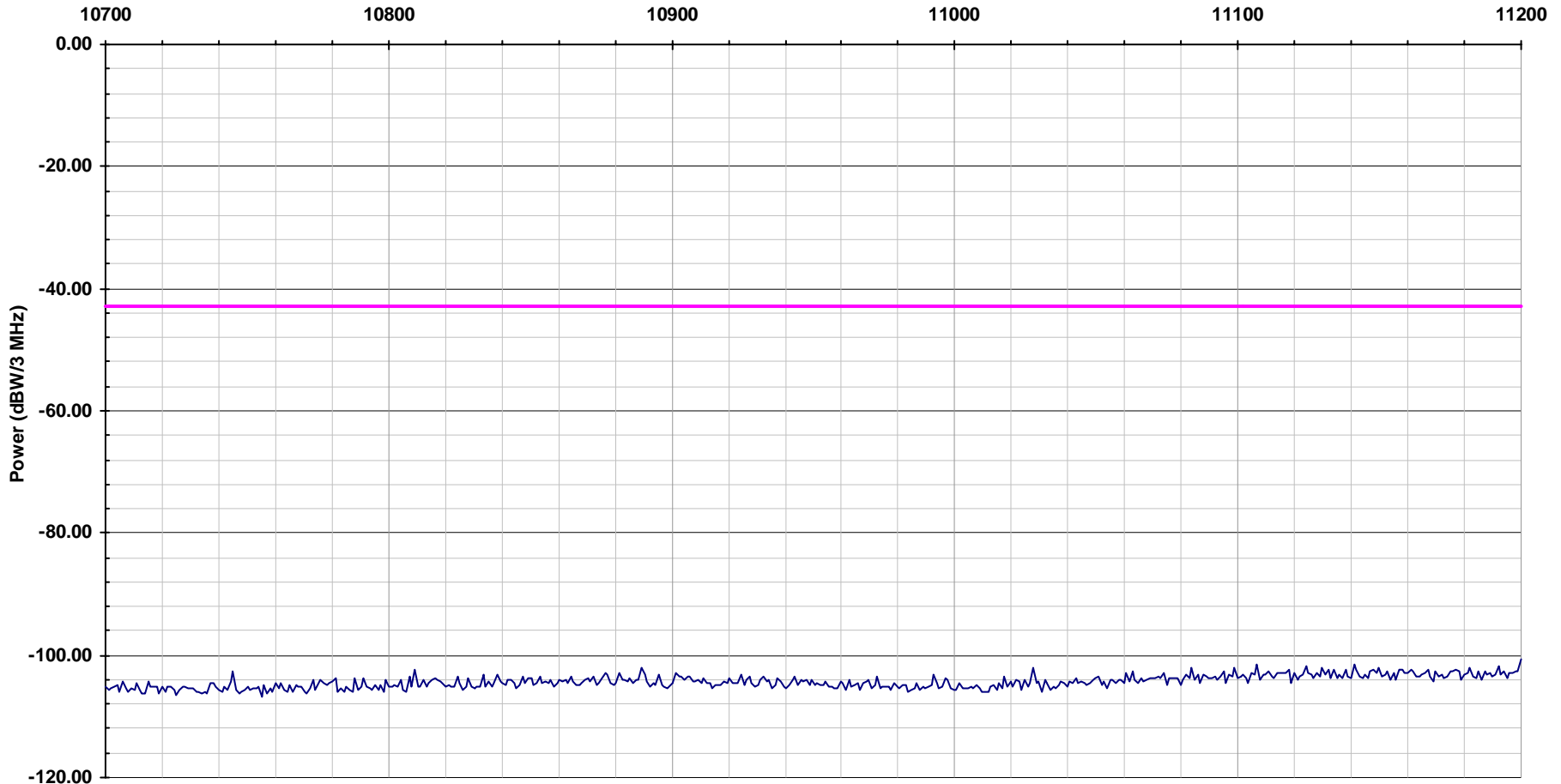


**Max:** -101.9 dBW @10522.6453 MHz      **Frequency (MHz)**  
**Min:** -107.02 dBW @10223.0461 MHz      **Ave:** -105.0145 dB



Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz

316



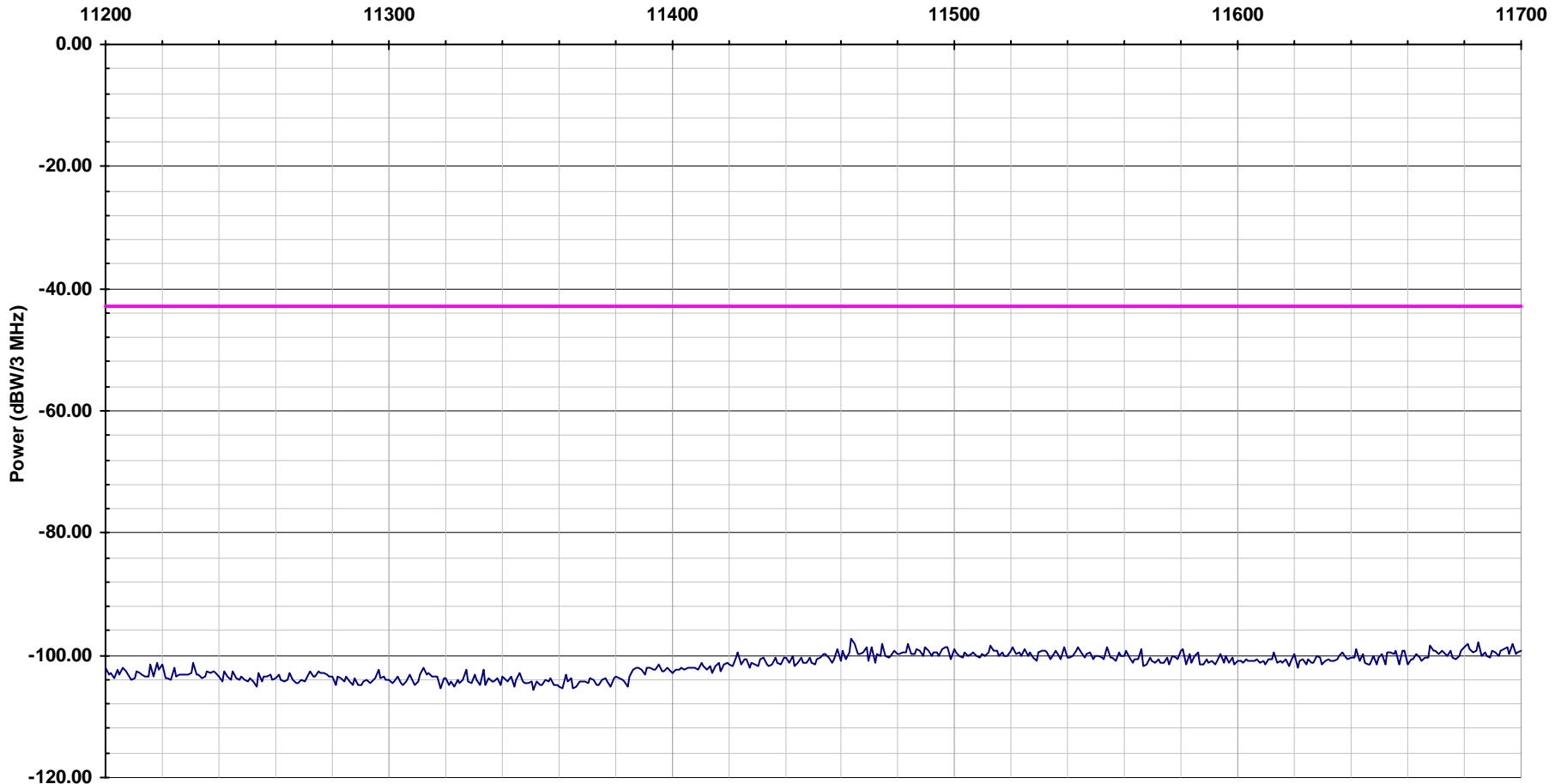
**Max:** -100.53 dBW @11200.0 MHz  
**Min:** -106.69 dBW @10755.1102 MHz **Ave:** -104.3396 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz

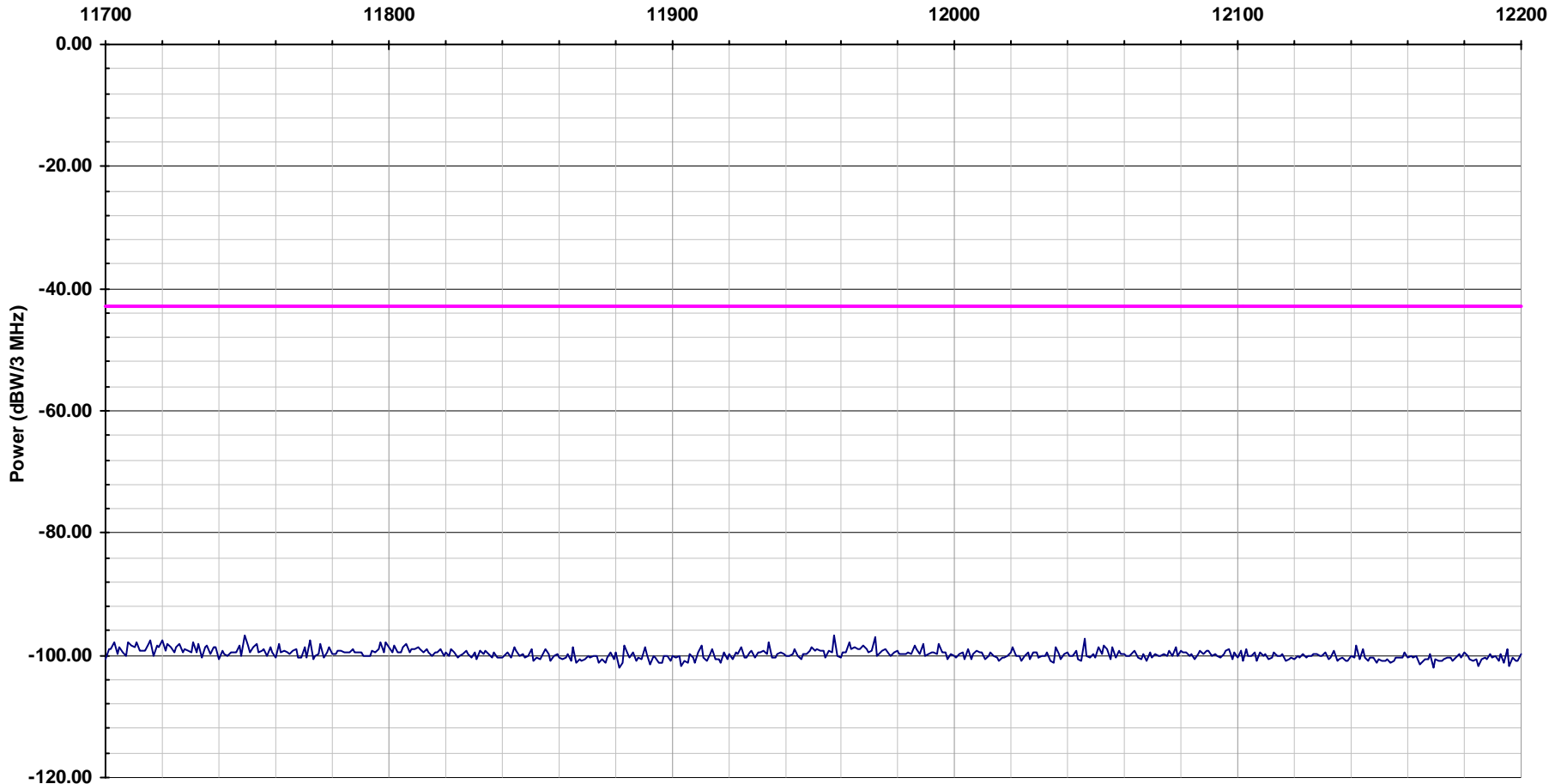
317



**Max:** -97.42 dBW @ 11463.5271 MHz      **Frequency (MHz)**  
**Min:** -105.67 dBW @ 11351.3026 MHz      **Ave:** -101.6531 dB

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz

318



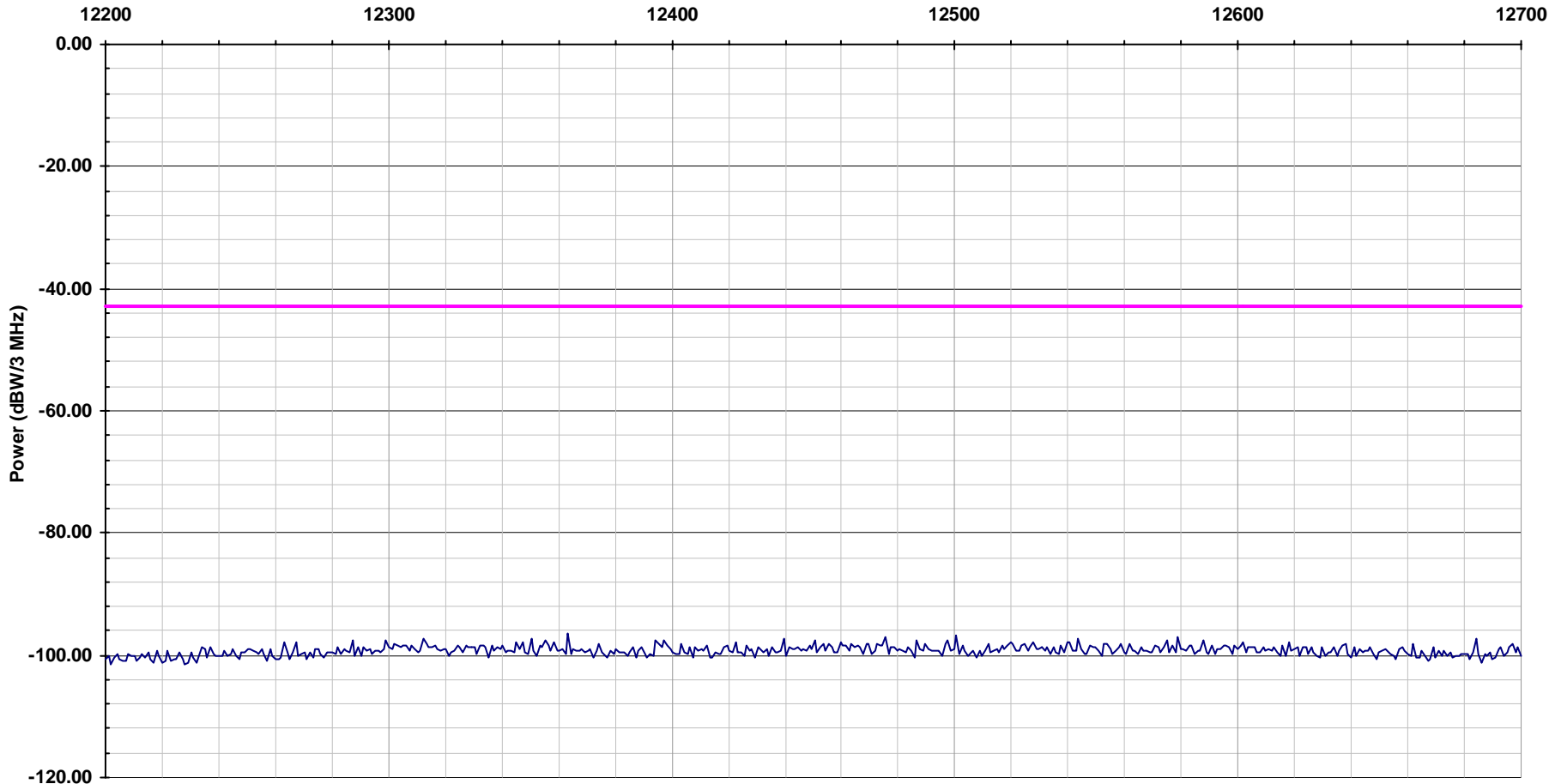
**Max:** -96.67 dBW @ 11749.0982 MHz      **Frequency (MHz)**  
**Min:** -102.07 dBW @ 11881.3627 MHz      **Ave:** -99.8103 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz

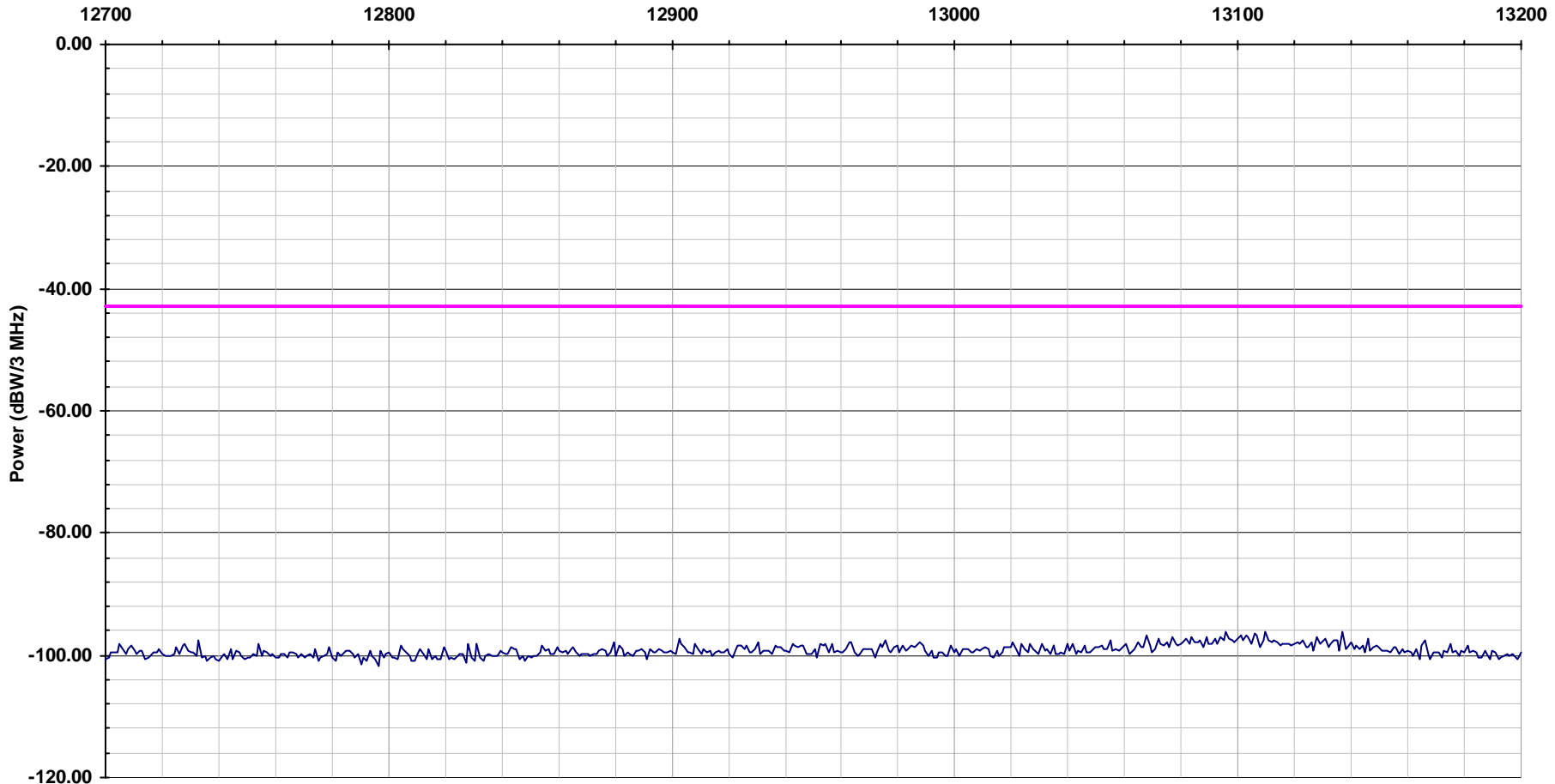
319



**Max:** -96.53 dBW @12363.3267 MHz      **Frequency (MHz)**  
**Min:** -101.51 dBW @12228.0561 MHz      **Ave:** -99.2455 dBW

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz

320



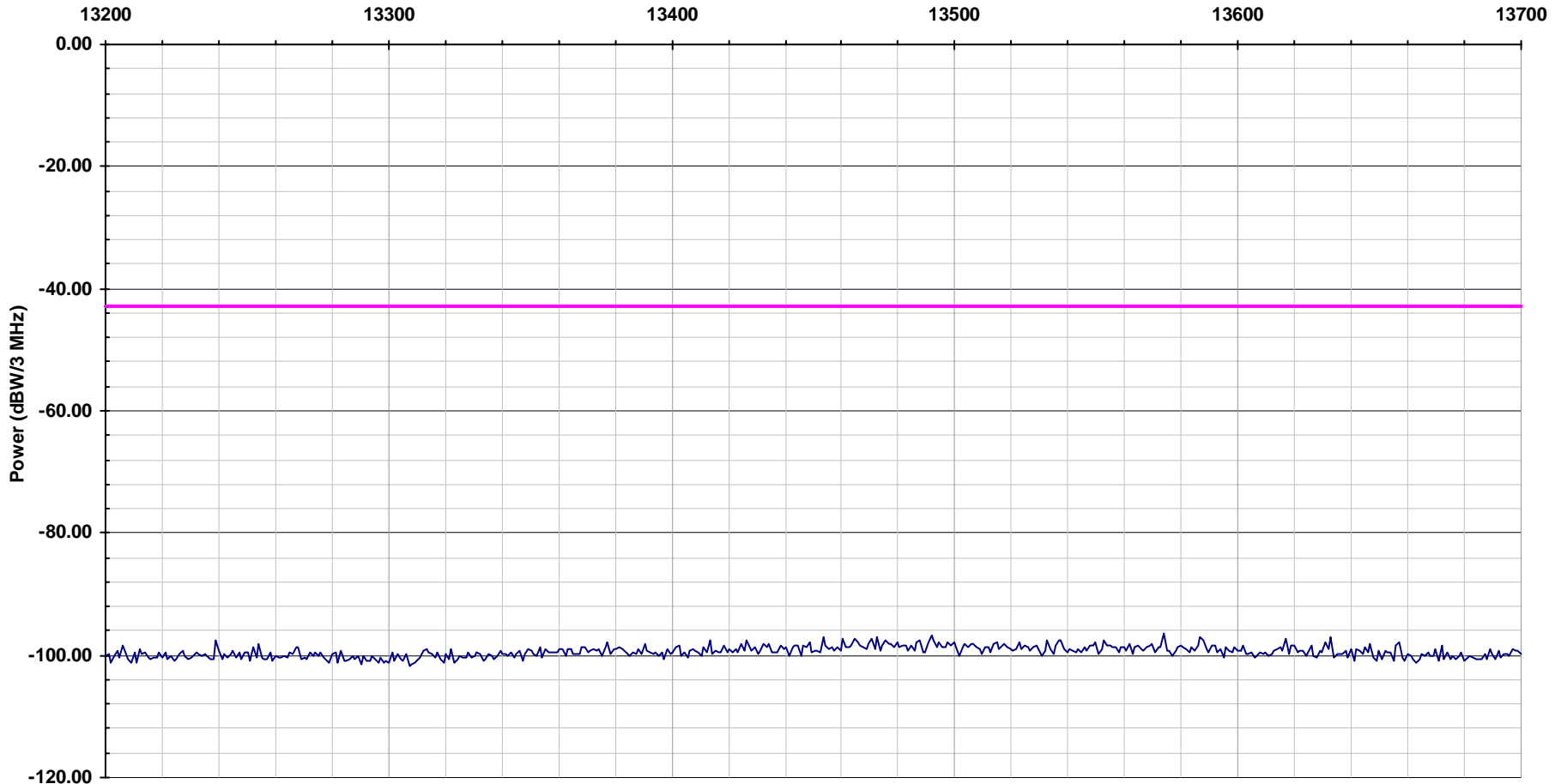
**Max:** -96.1 dBW @ 13109.8196 MHz  
**Min:** -101.67 dBW @ 12796.1924 MHz    **Ave:** -99.2149 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz

321



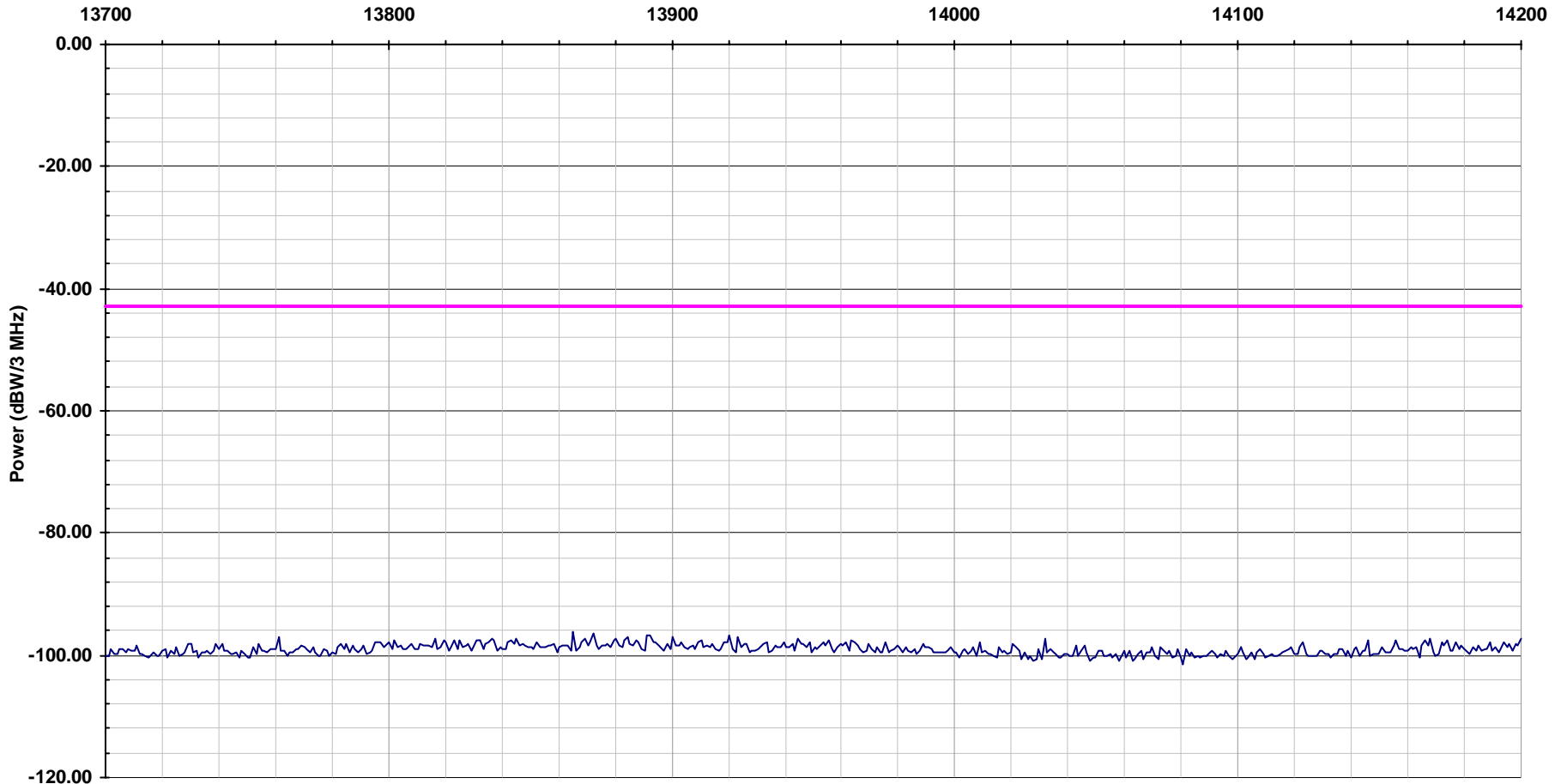
**Max:** -96.5 dBW @ 13573.7475 MHz      **Frequency (MHz)**  
**Min:** -101.77 dBW @ 13307.2144 MHz      **Ave:** -99.4326 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz

322



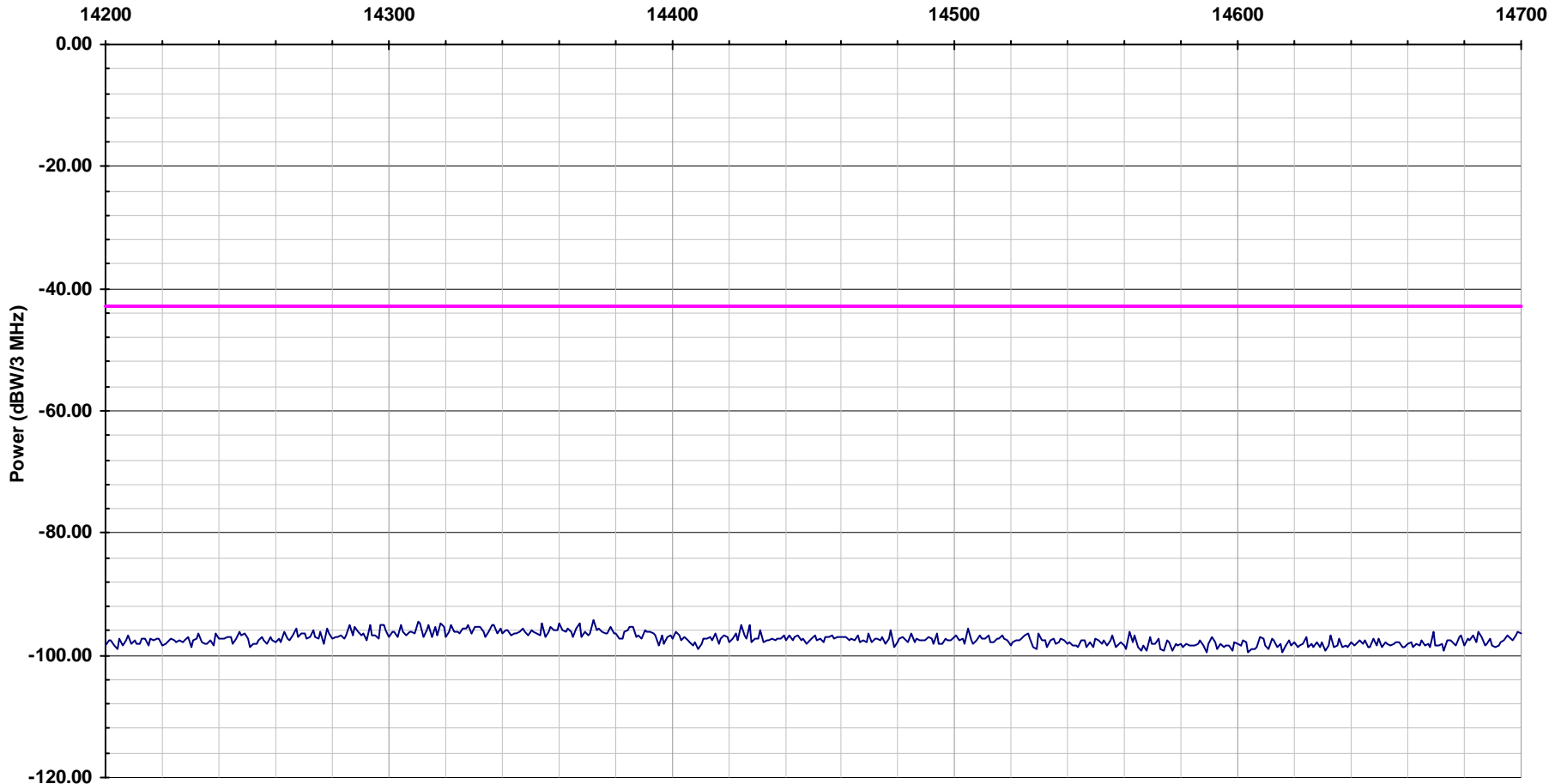
**Max:** -96.1 dBW @ 13865.3307 MHz      **Frequency (MHz)**  
**Min:** -101.58 dBW @ 14080.7615 MHz      **Ave:** -99.0363 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz

323



**Max:** -94.16 dBW @ 14372.3447 MHz      **Frequency (MHz)**  
**Min:** -99.6 dBW @ 14603.8076 MHz      **Ave:** -97.3049 dBW

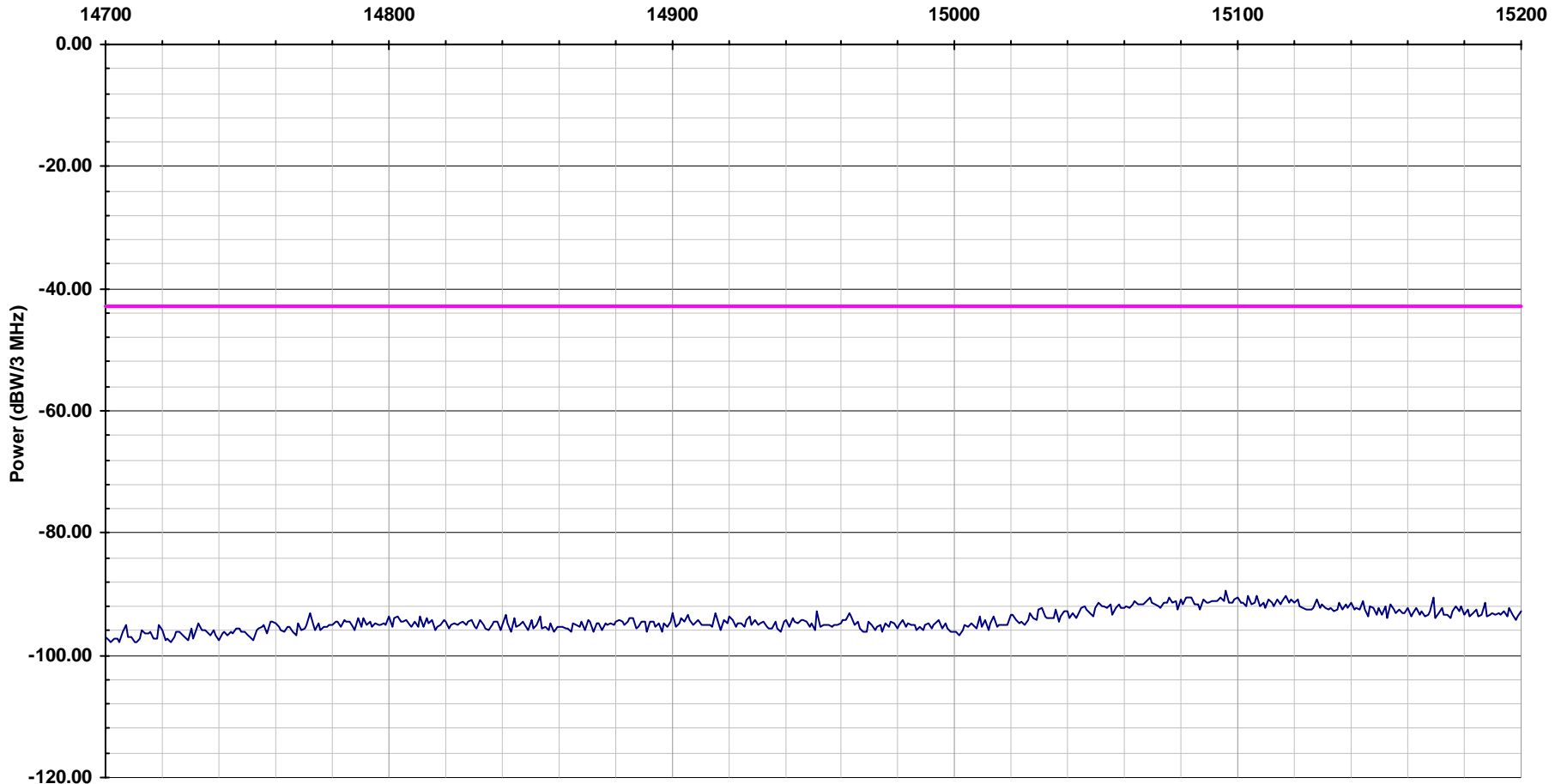


PlotTitle

Plot Number

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz

324



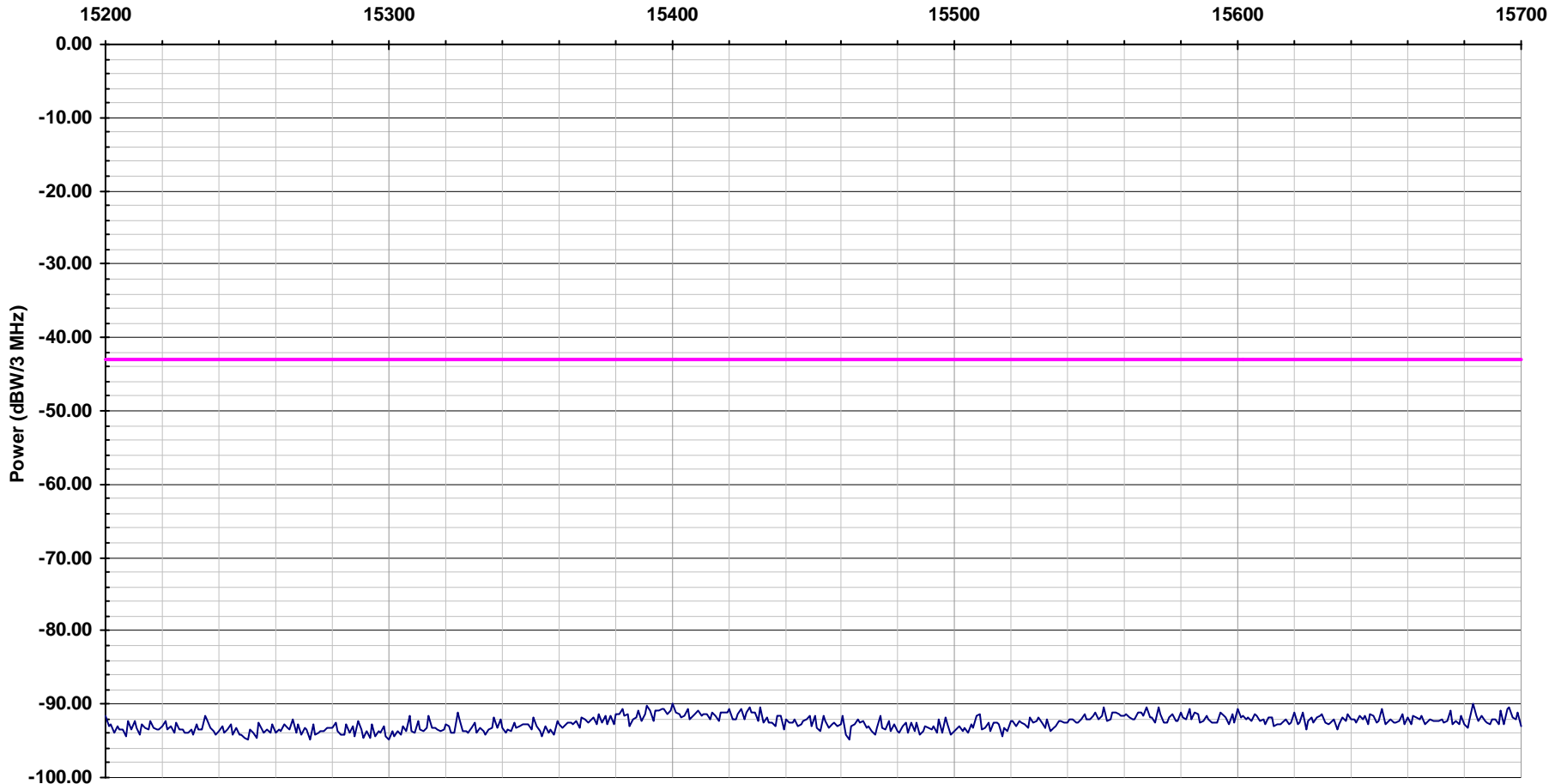
**Max:** -89.53 dBW @15095.7916 MHz  
**Min:** -97.94 dBW @14702.004 MHz    **Ave:** -94.1855 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz

325



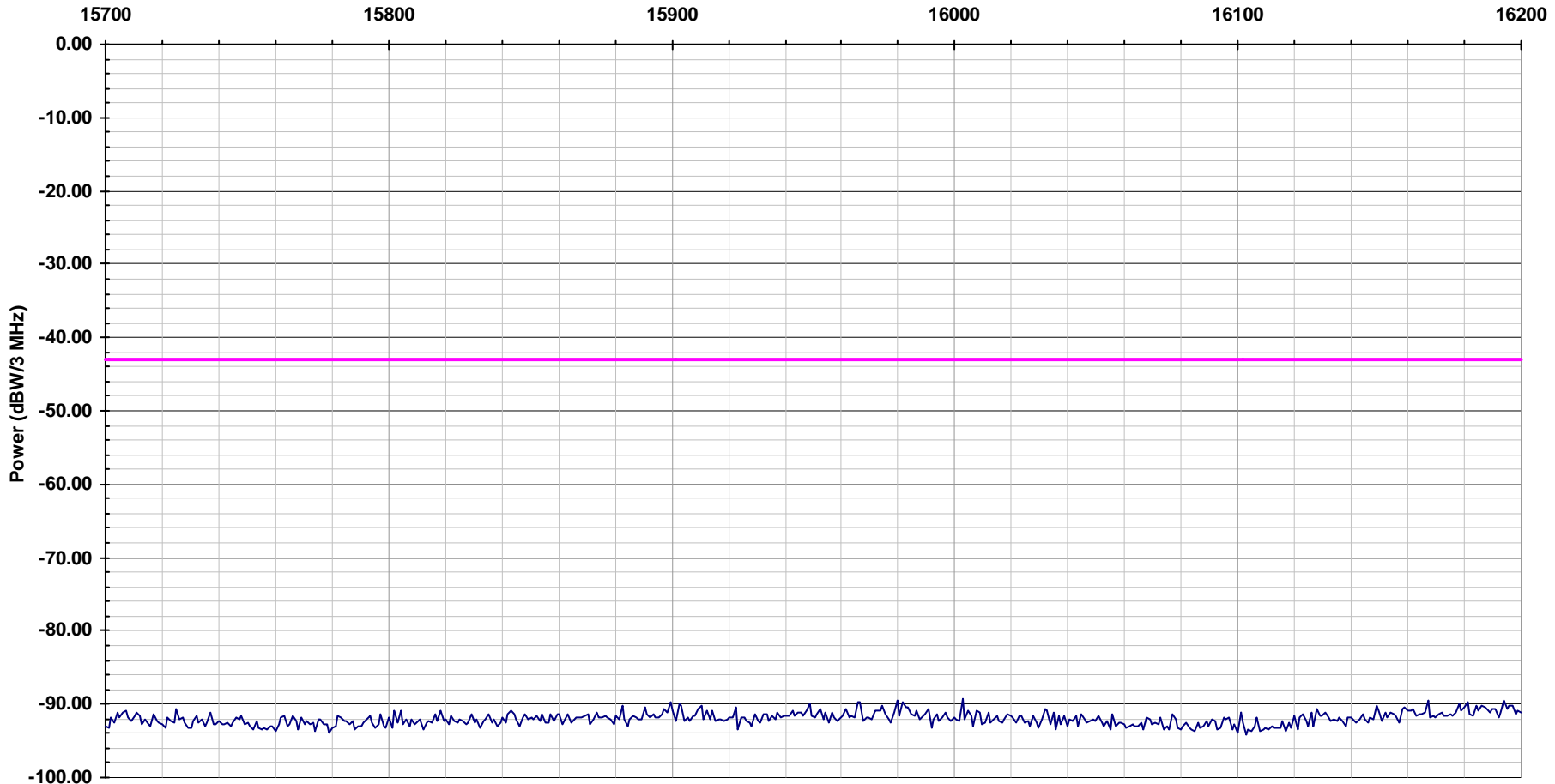
**Max:** -89.9 dBW @ 15682.9659 MHz      **Frequency (MHz)**  
**Min:** -94.96 dBW @ 15250.1002 MHz      **Ave:** -92.5603 dBW

PlotTitle

Plot Number

Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz

326



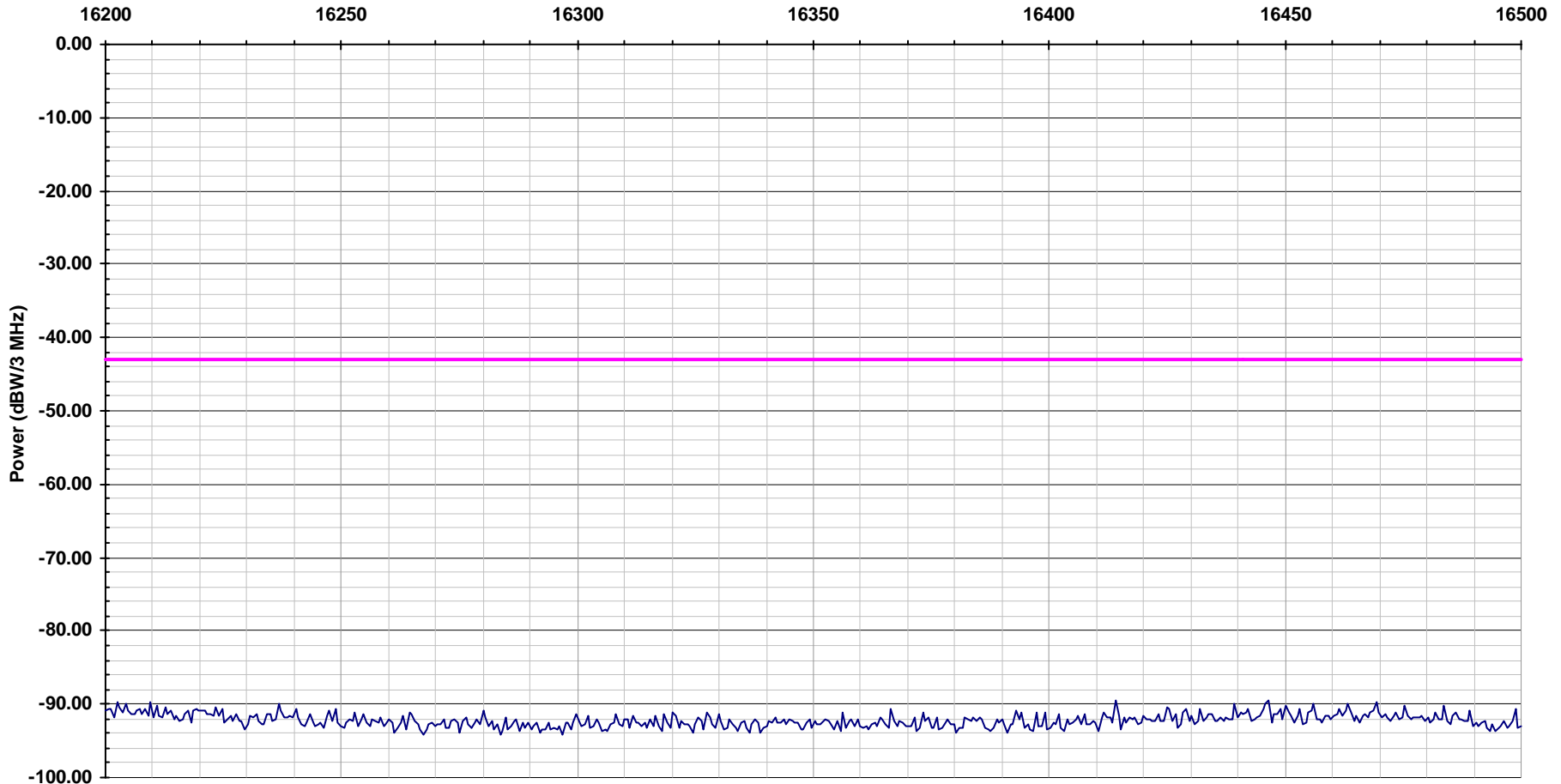
**Max:** -89.33 dBW @16002.6052 MHz      **Frequency (MHz)**  
**Min:** -94.2 dBW @16102.8056 MHz      **Ave:** -91.9885 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz

327



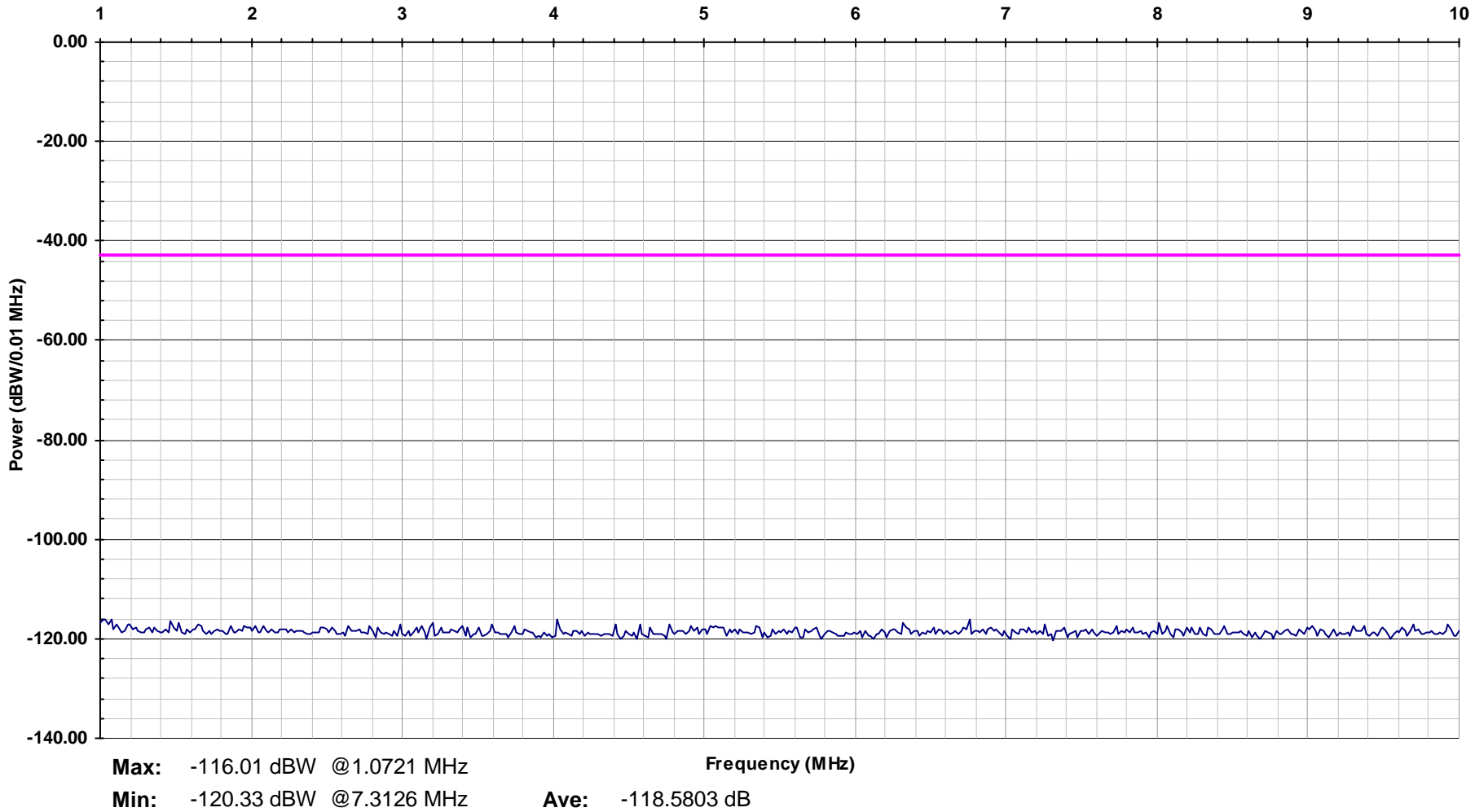
**Max:** -89.58 dBW @ 16414.0281 MHz      **Frequency (MHz)**  
**Min:** -94.18 dBW @ 16296.7936 MHz      **Ave:** -92.2 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz

472

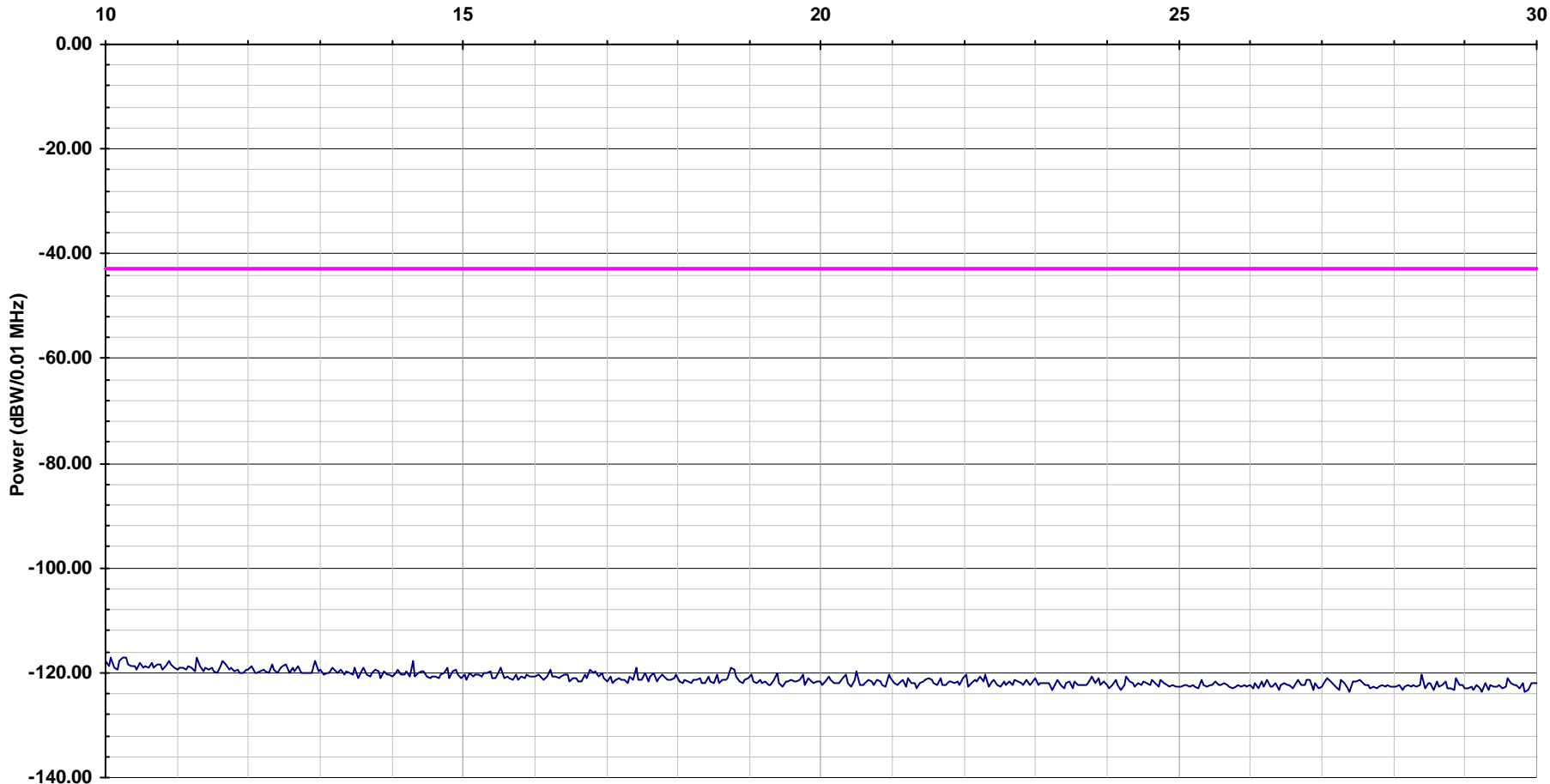


PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz

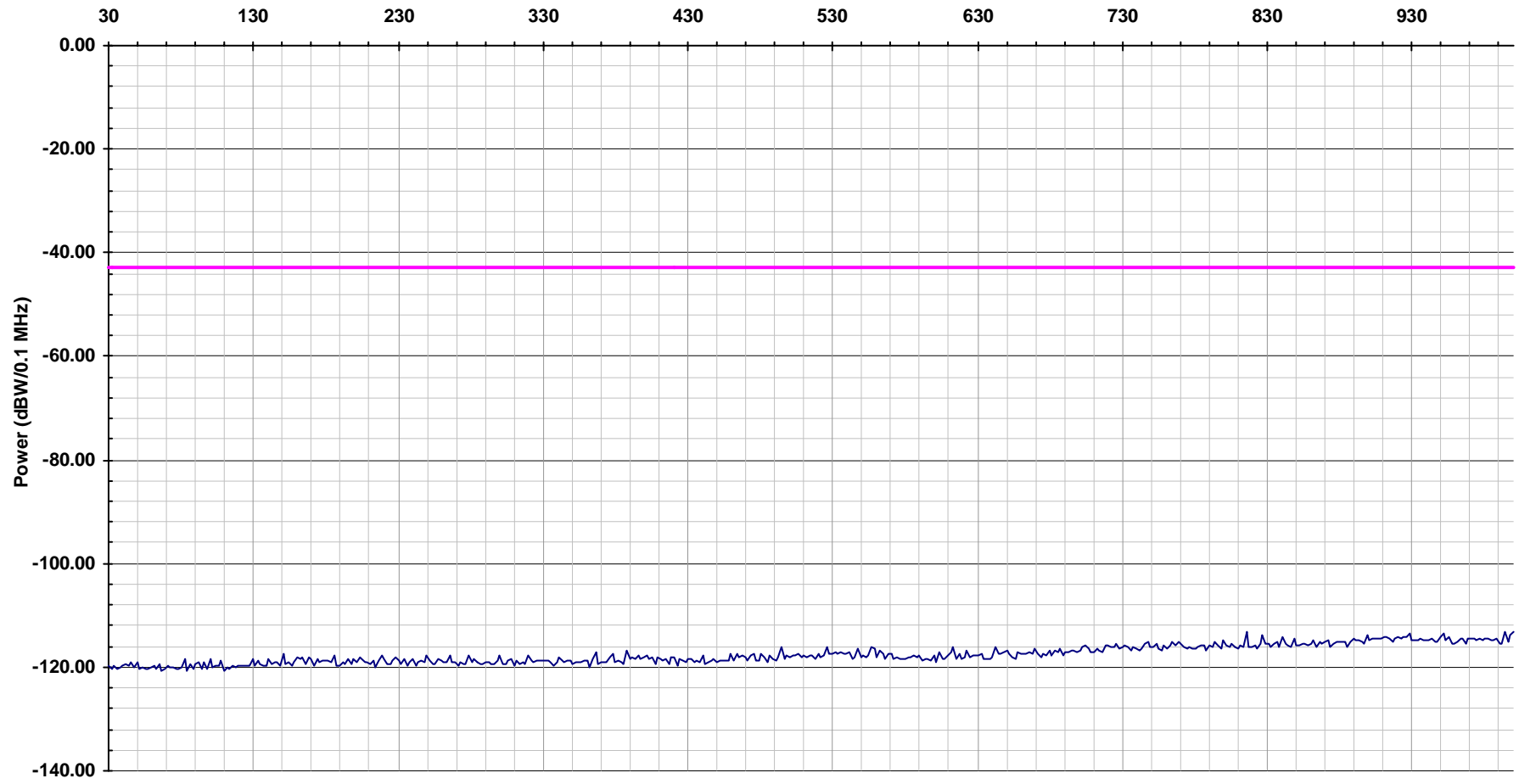
473



**Max:** -117.0 dBW @10.2806 MHz  
**Min:** -123.8 dBW @29.8397 MHz  
**Ave:** -121.1934 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz

474



**Max:** -113.14 dBW @815.3307 MHz                      **Frequency (MHz)**  
**Min:** -120.76 dBW @84.4289 MHz                      **Ave:** -117.5762 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz

475



**Max:** -126.97 dBW @1128.2766 MHz  
**Min:** -129.28 dBW @1000.7415 MHz    **Ave:** -127.9716 dB

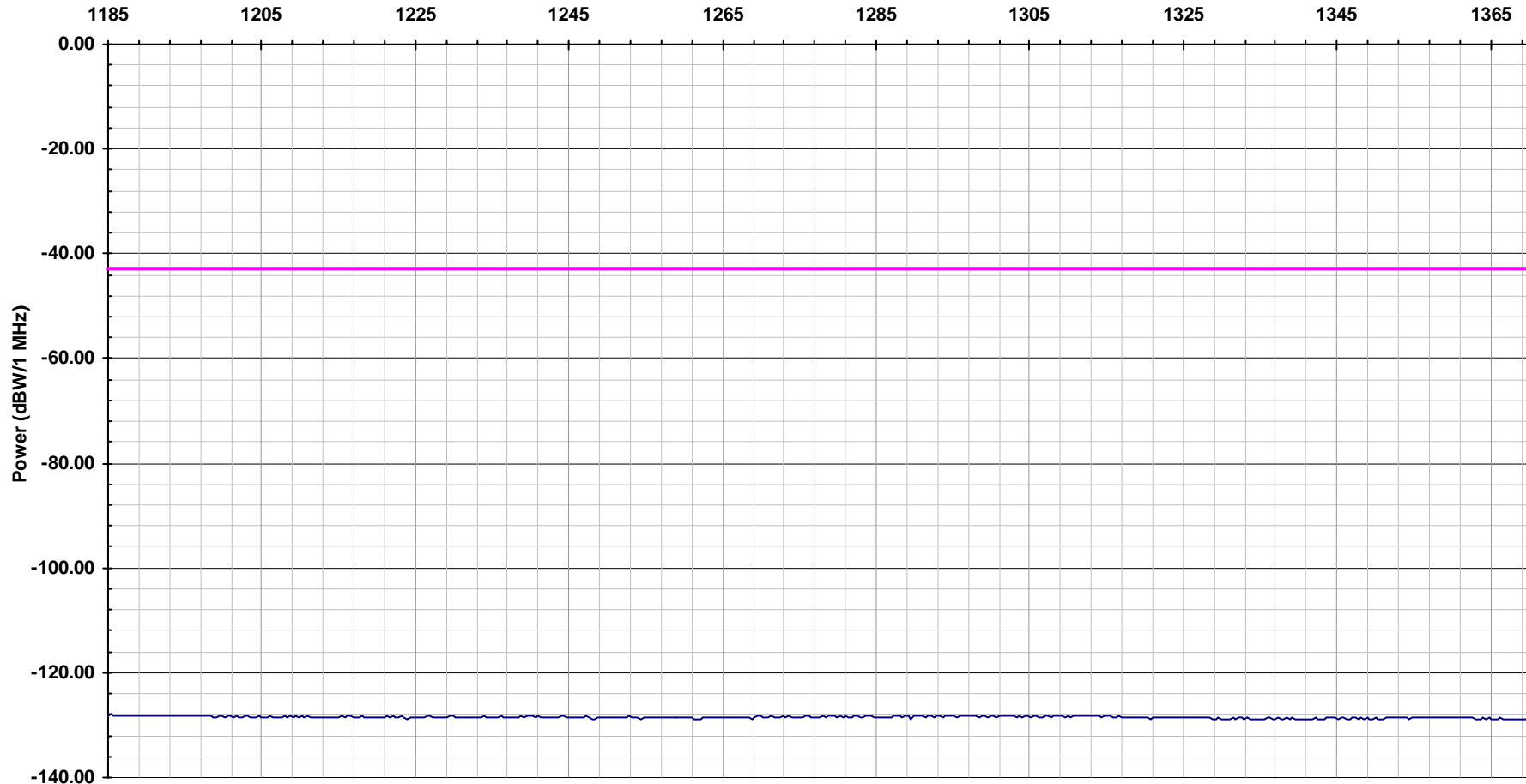


PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz

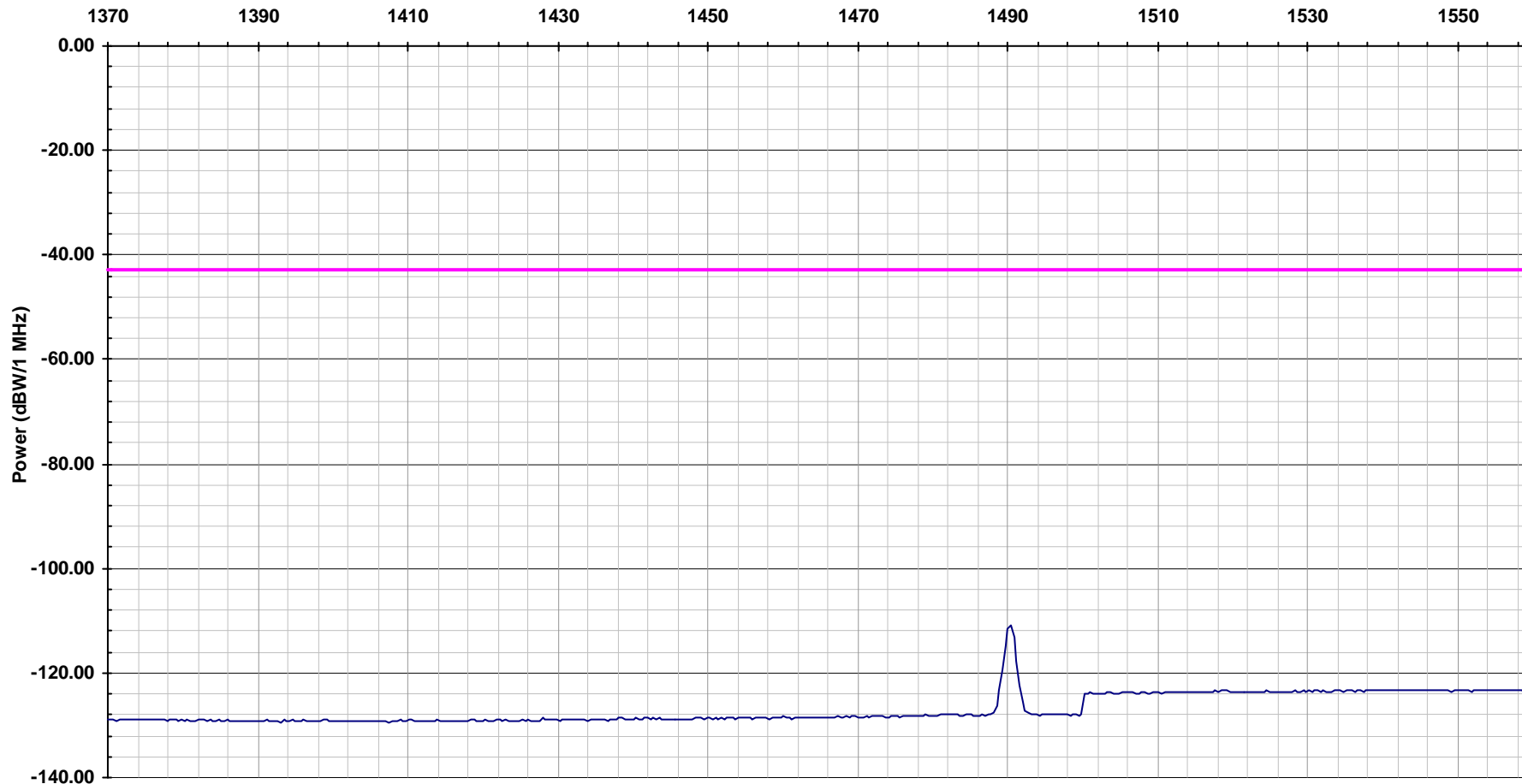
476



**Max:** -127.96 dBW @1185.3707 MHz      **Frequency (MHz)**  
**Min:** -129.01 dBW @1368.517 MHz      **Ave:** -128.4921 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

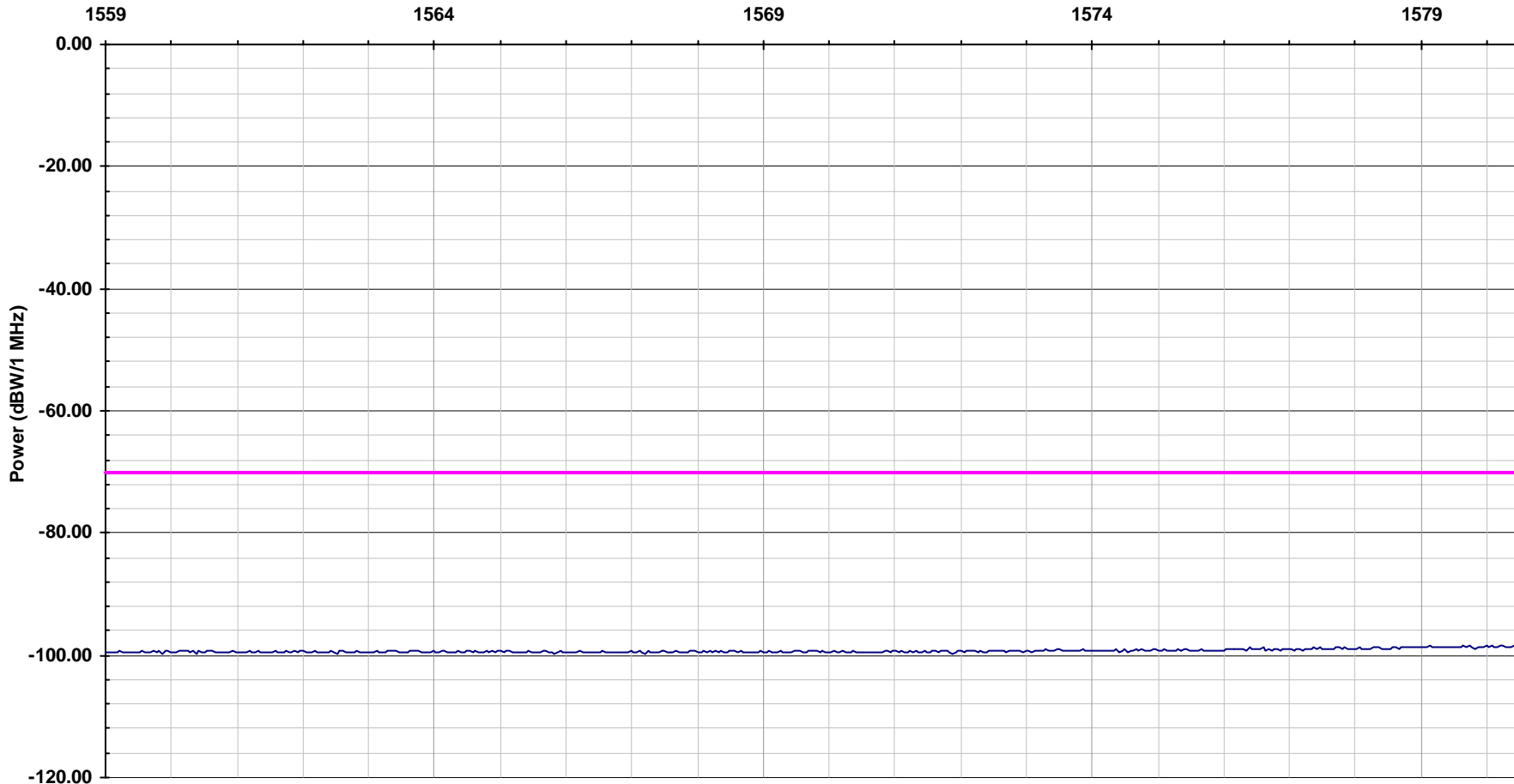
477



**Max:** -110.77 dBW @1490.4449 MHz  
**Min:** -129.39 dBW @1407.497 MHz     **Ave:** -126.9166 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

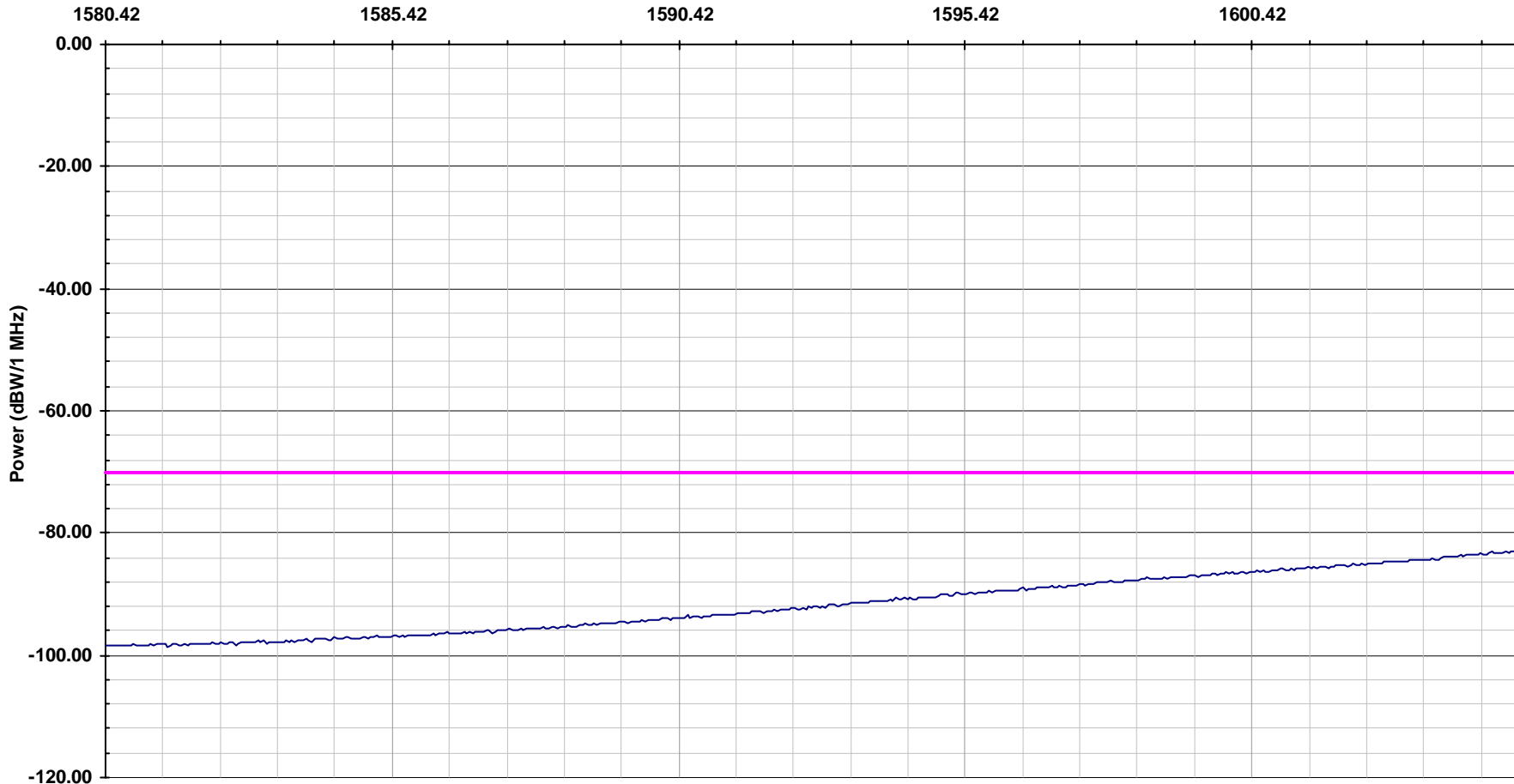
478



**Max:** -98.28 dBW @ 1580.2054 MHz      **Frequency (MHz)**  
**Min:** -99.73 dBW @ 1560.3736 MHz      **Ave:** -99.2826 dBW

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

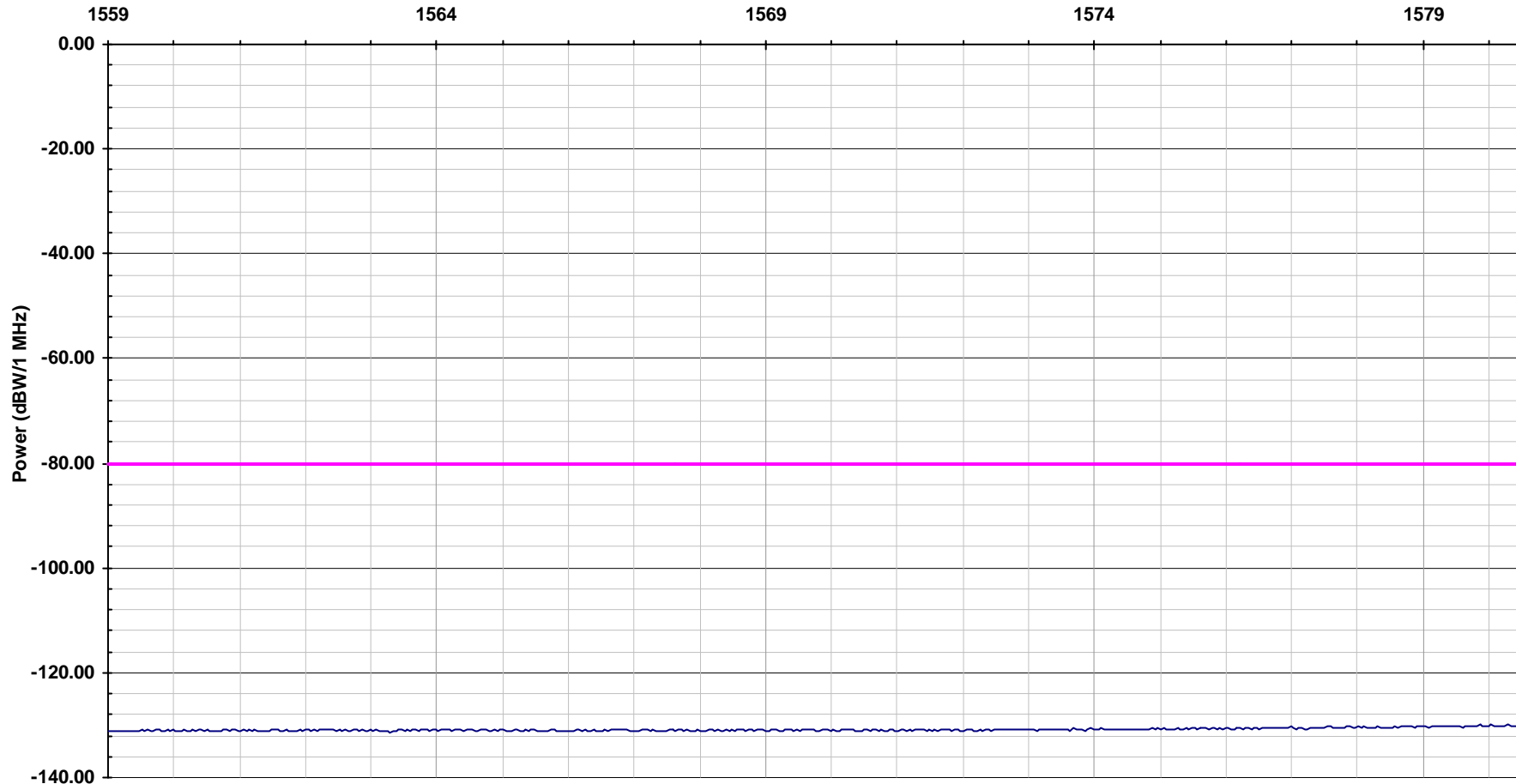
479



**Max:** -83.05 dBW @ 1604.6059 MHz  
**Min:** -98.59 dBW @ 1581.5037 MHz     **Ave:** -91.7452 dBW

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

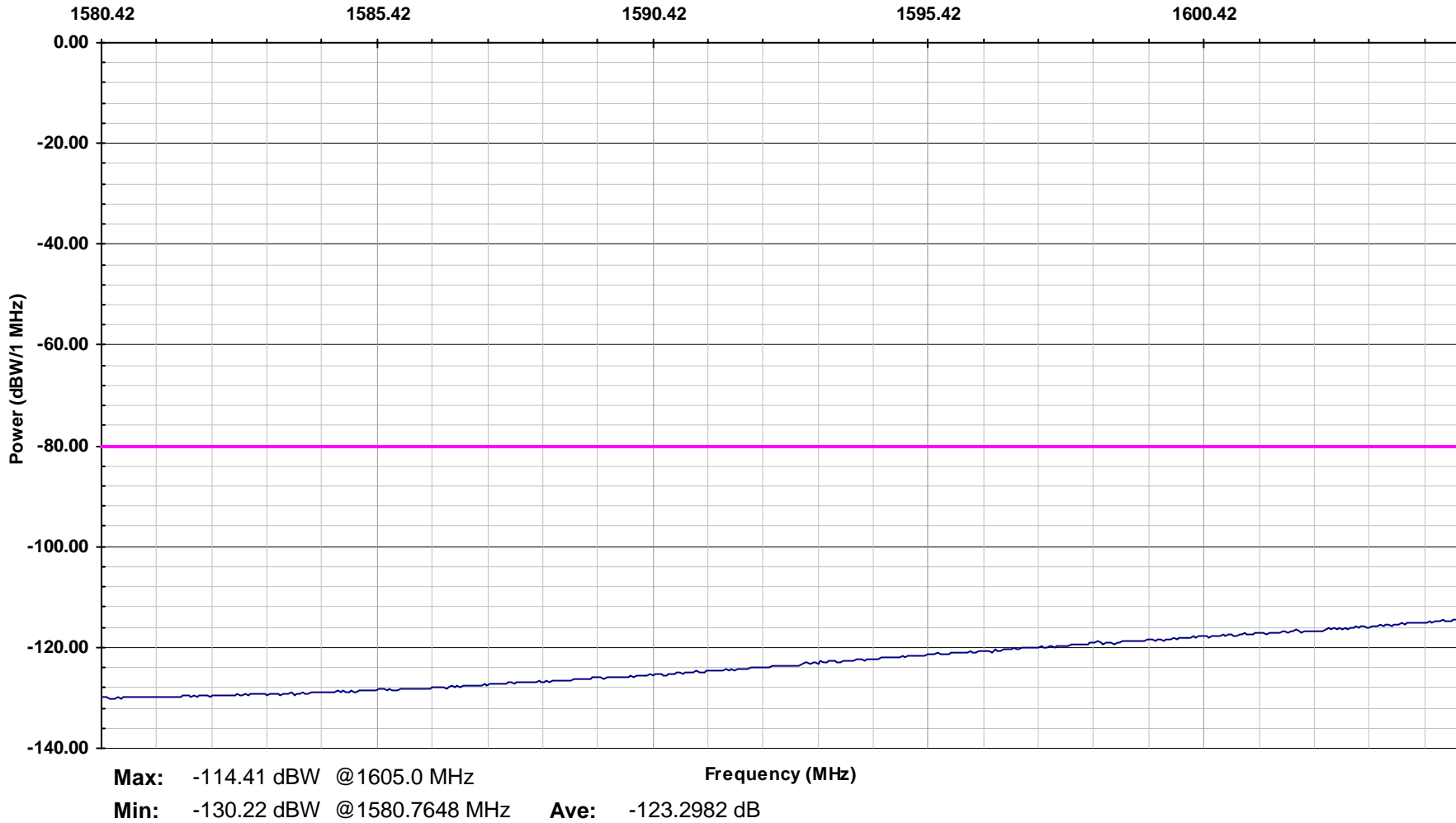
480



**Max:** -129.92 dBW @1580.0337 MHz      **Frequency (MHz)**  
**Min:** -131.37 dBW @1563.2926 MHz      **Ave:** -130.8366 dB

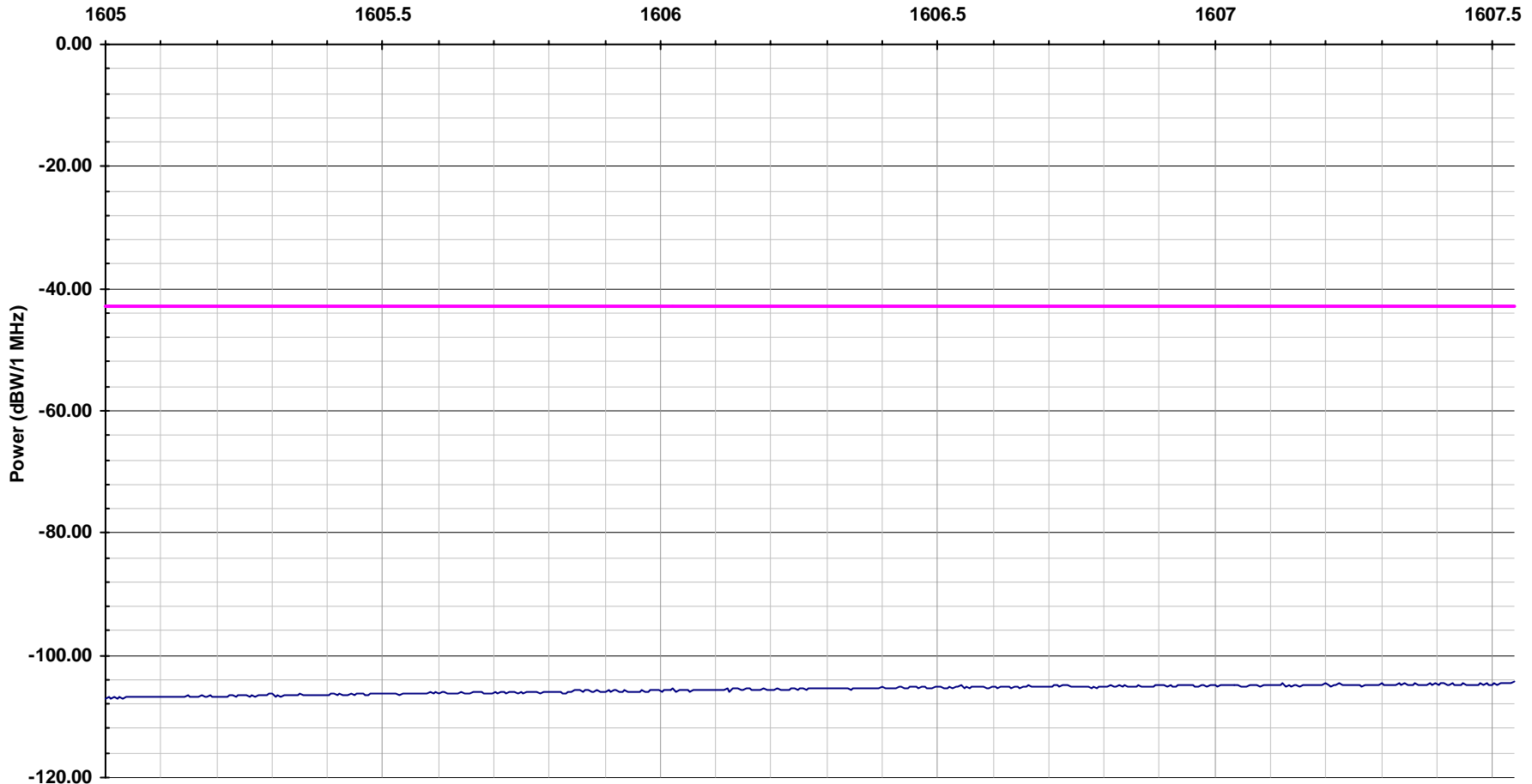
Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

481



Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz

482



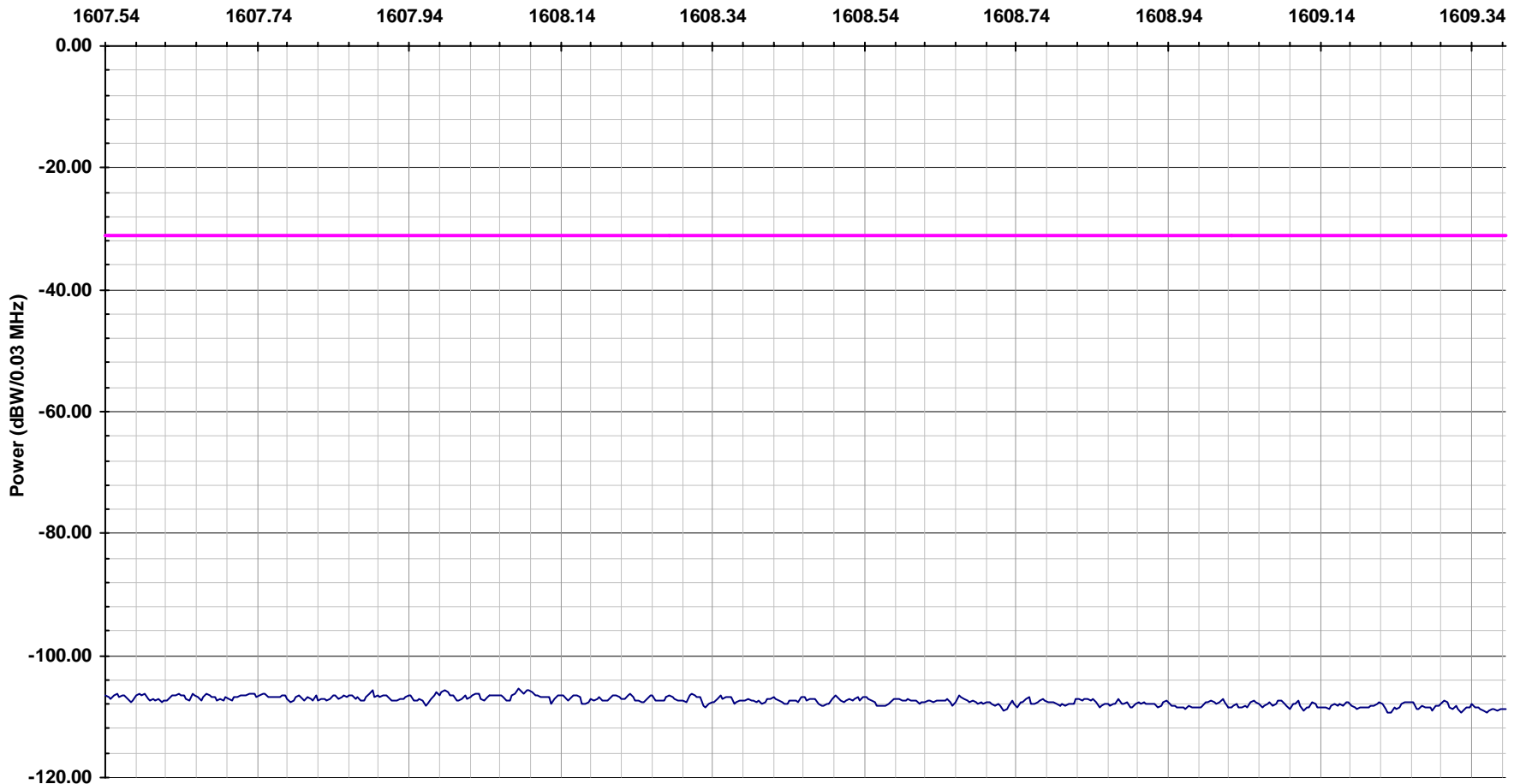
**Max:** -104.31 dBW @1607.54 MHz      **Frequency (MHz)**  
**Min:** -107.04 dBW @1605.0204 MHz      **Ave:** -105.6151 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz

483



**Max:** -105.47 dBW @1608.0835 MHz      **Frequency (MHz)**  
**Min:** -109.36 dBW @1609.3258 MHz      **Ave:** -107.4445 dB

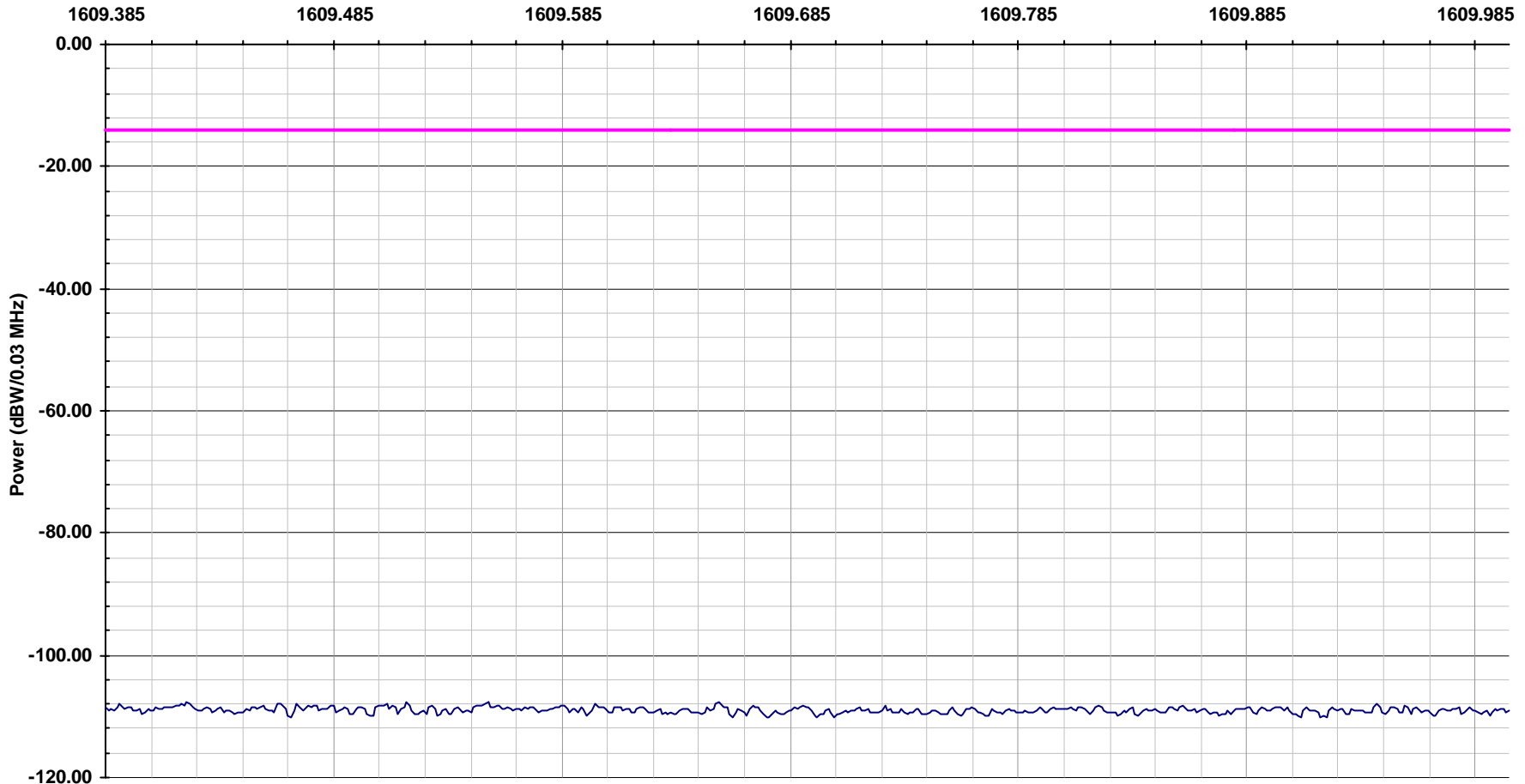


PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz

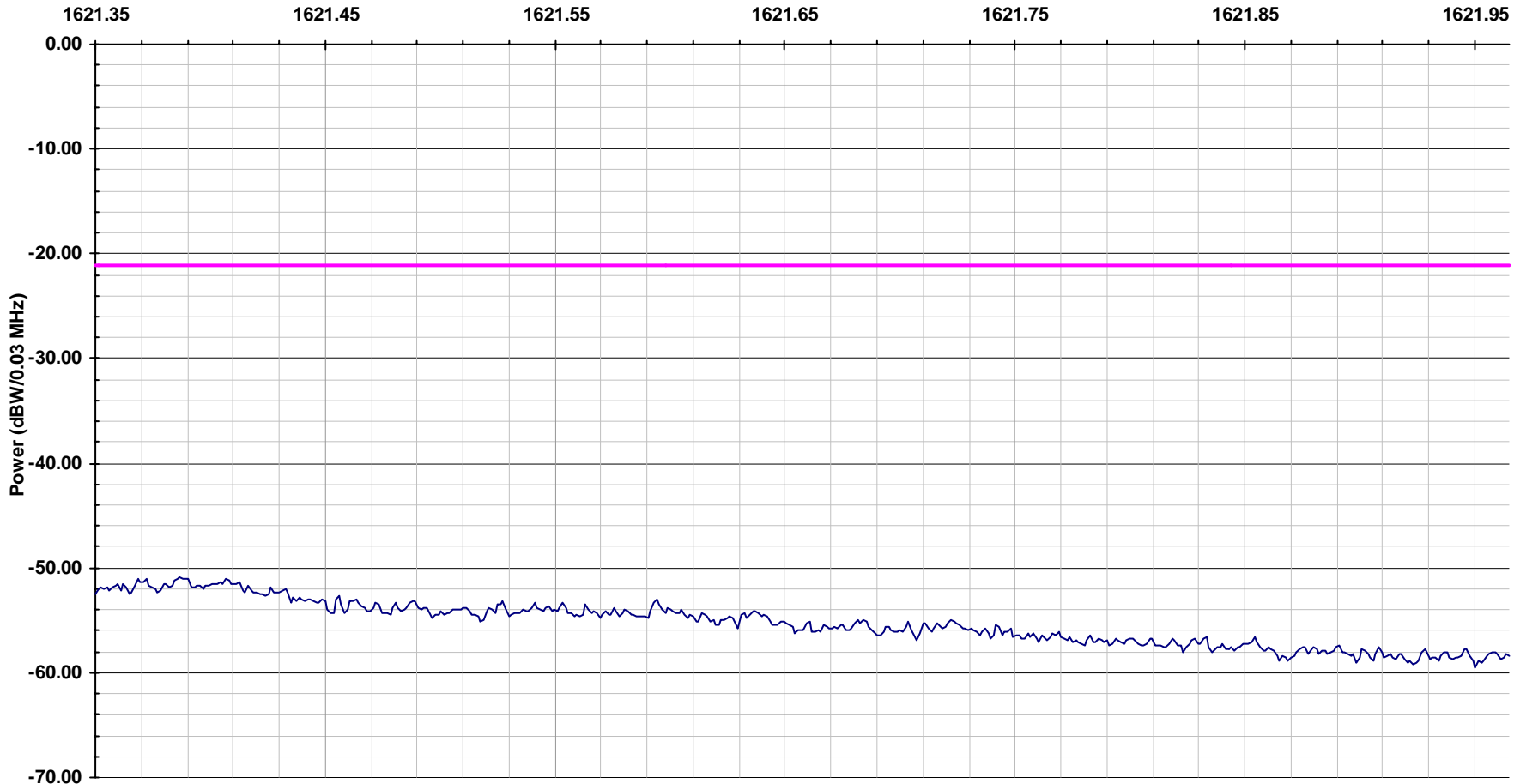
484



**Max:** -107.57 dBW @1609.4207 MHz  
**Min:** -110.3 dBW @1609.6968 MHz     **Ave:** -108.981 dBW

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz

485



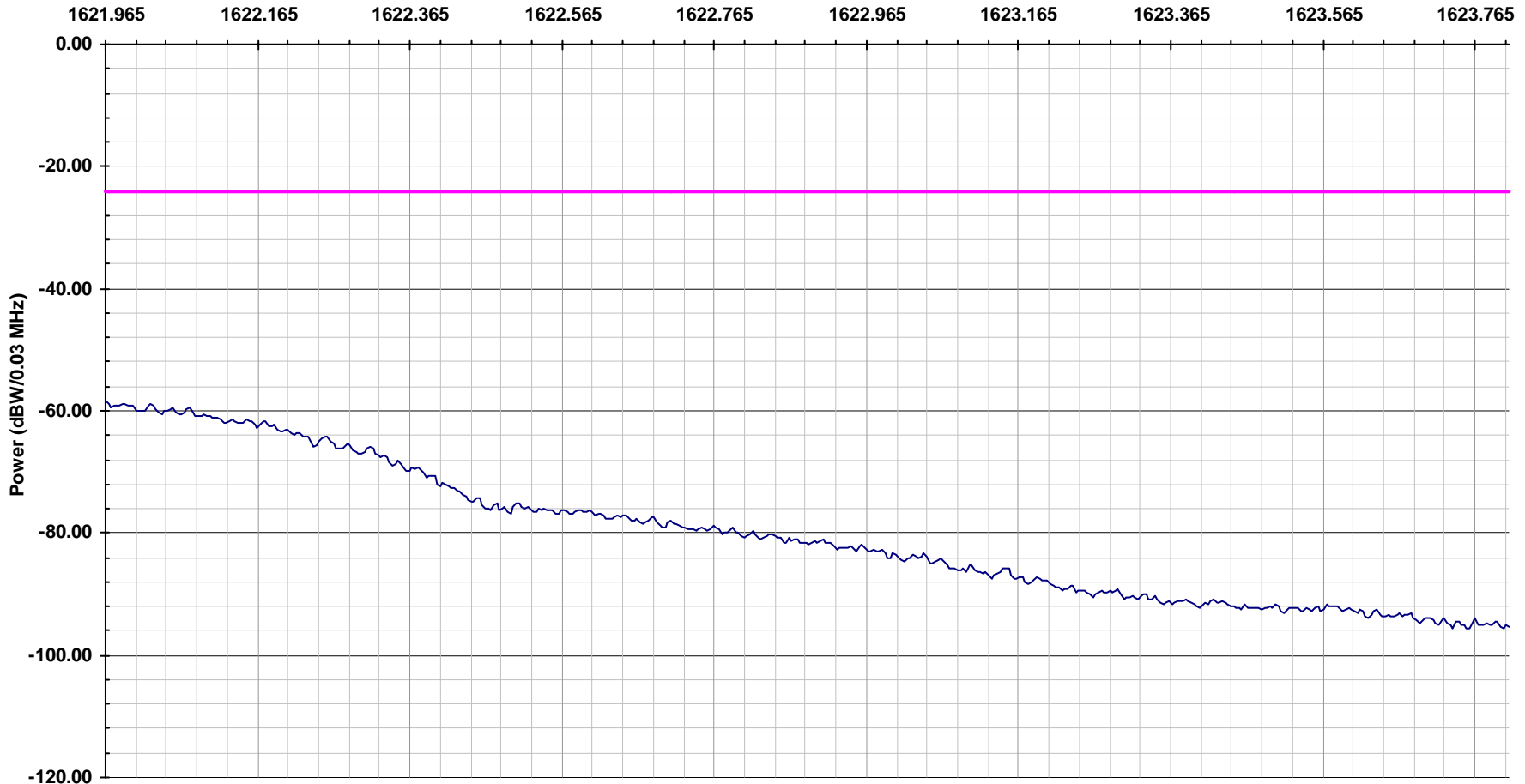
**Max:** -50.94 dBW @1621.387 MHz  
**Min:** -59.46 dBW @1621.9502 MHz     **Ave:** -55.3194 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz

486



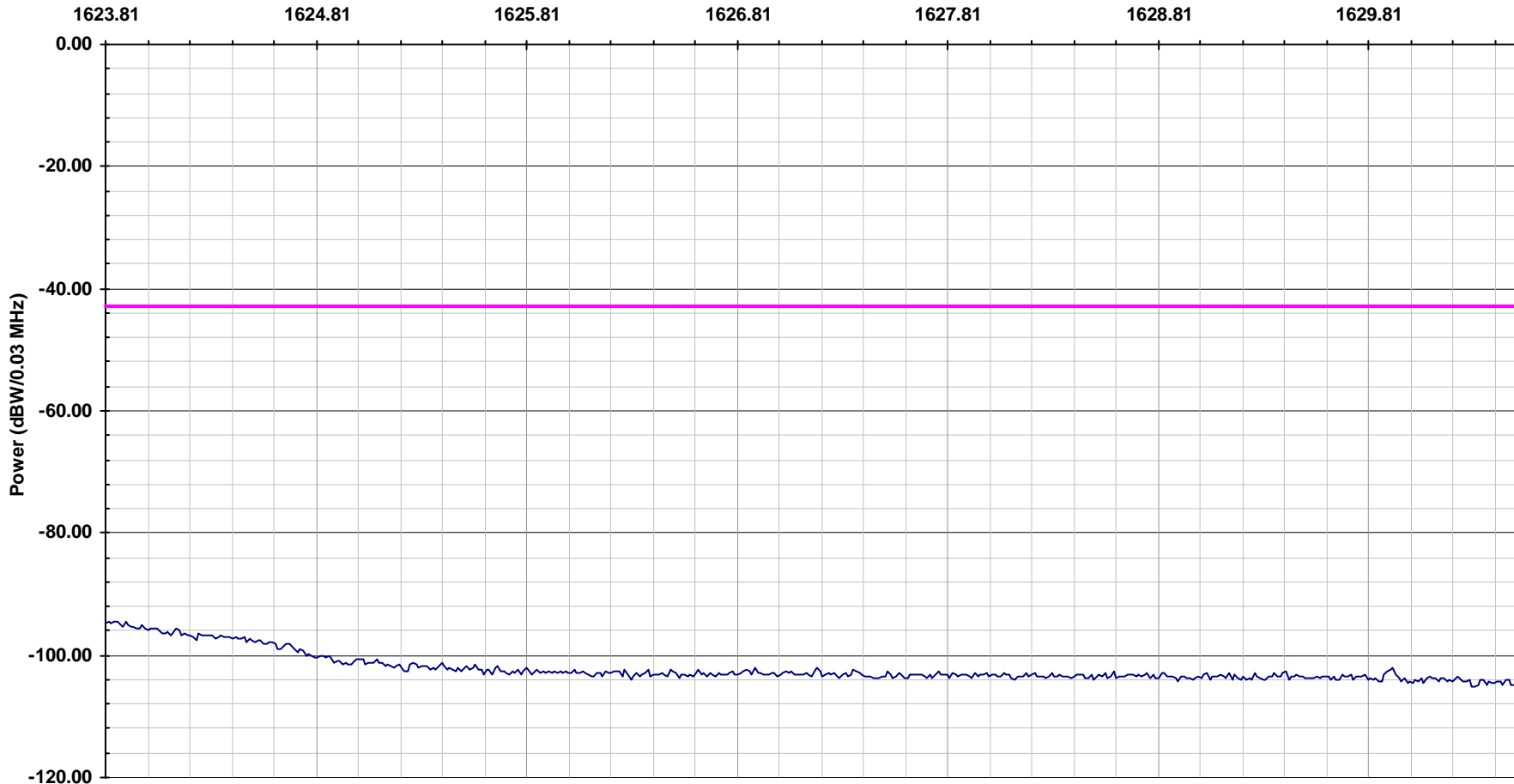
**Max:** -58.33 dBW @ 1621.965 MHz  
**Min:** -95.55 dBW @ 1623.7545 MHz     **Ave:** -80.2508 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz

487



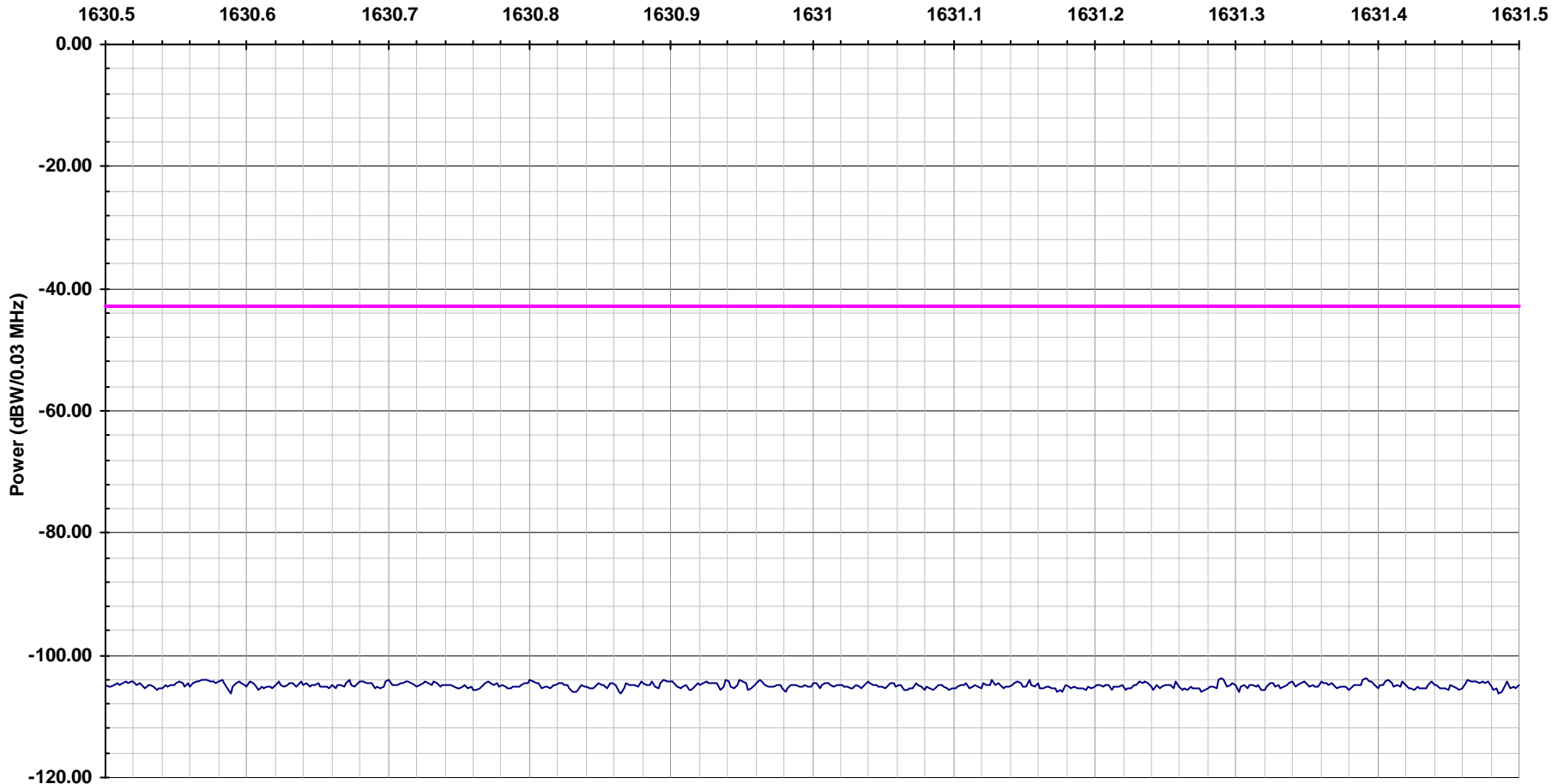
**Max:** -94.36 dBW @1623.8234 MHz      **Frequency (MHz)**  
**Min:** -105.11 dBW @1630.2989 MHz      **Ave:** -102.1687 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz

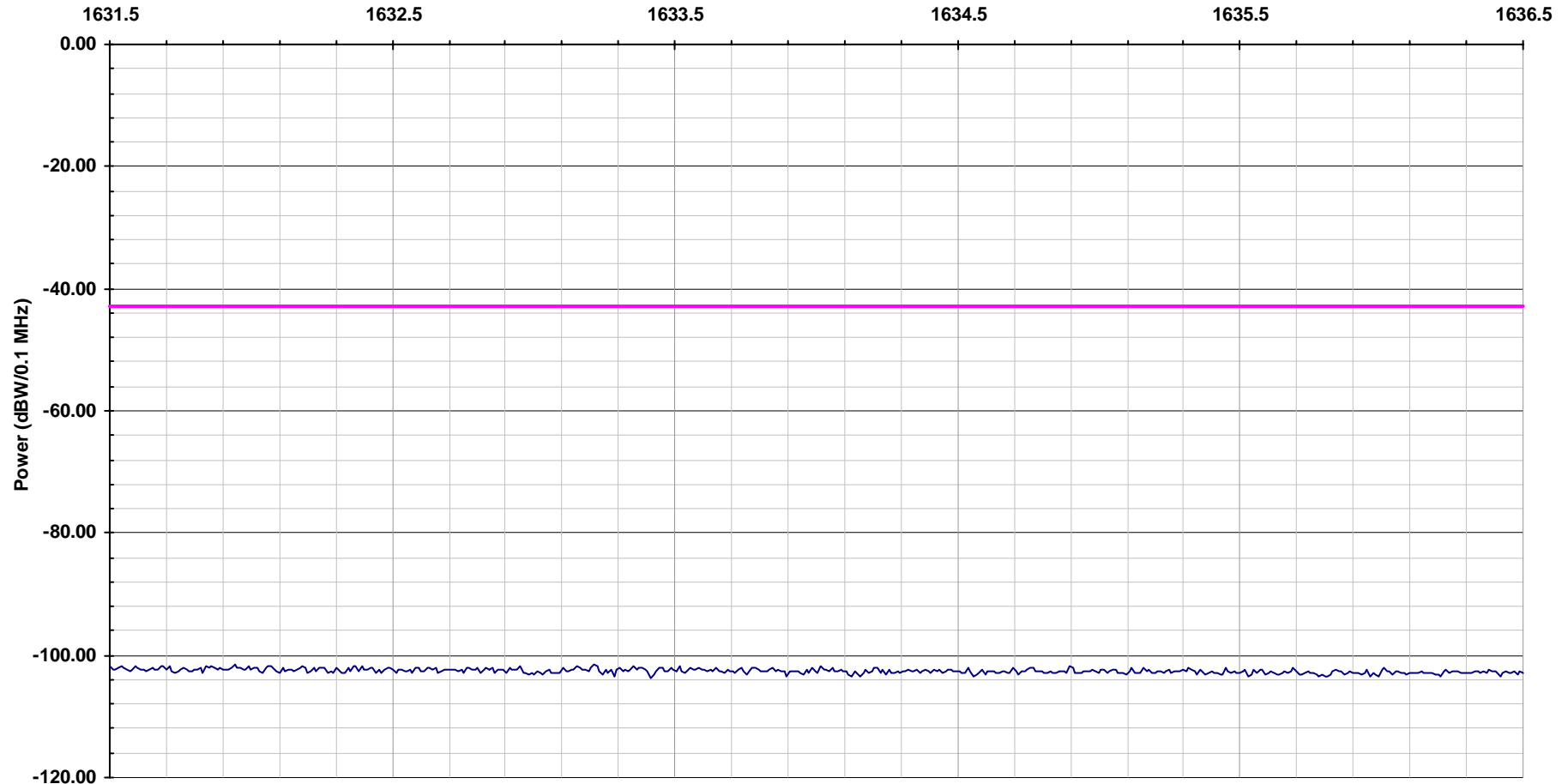
488



**Max:** -103.75 dBW @1631.3918 MHz      **Frequency (MHz)**  
**Min:** -106.38 dBW @1630.5882 MHz      **Ave:** -104.9524 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz

489



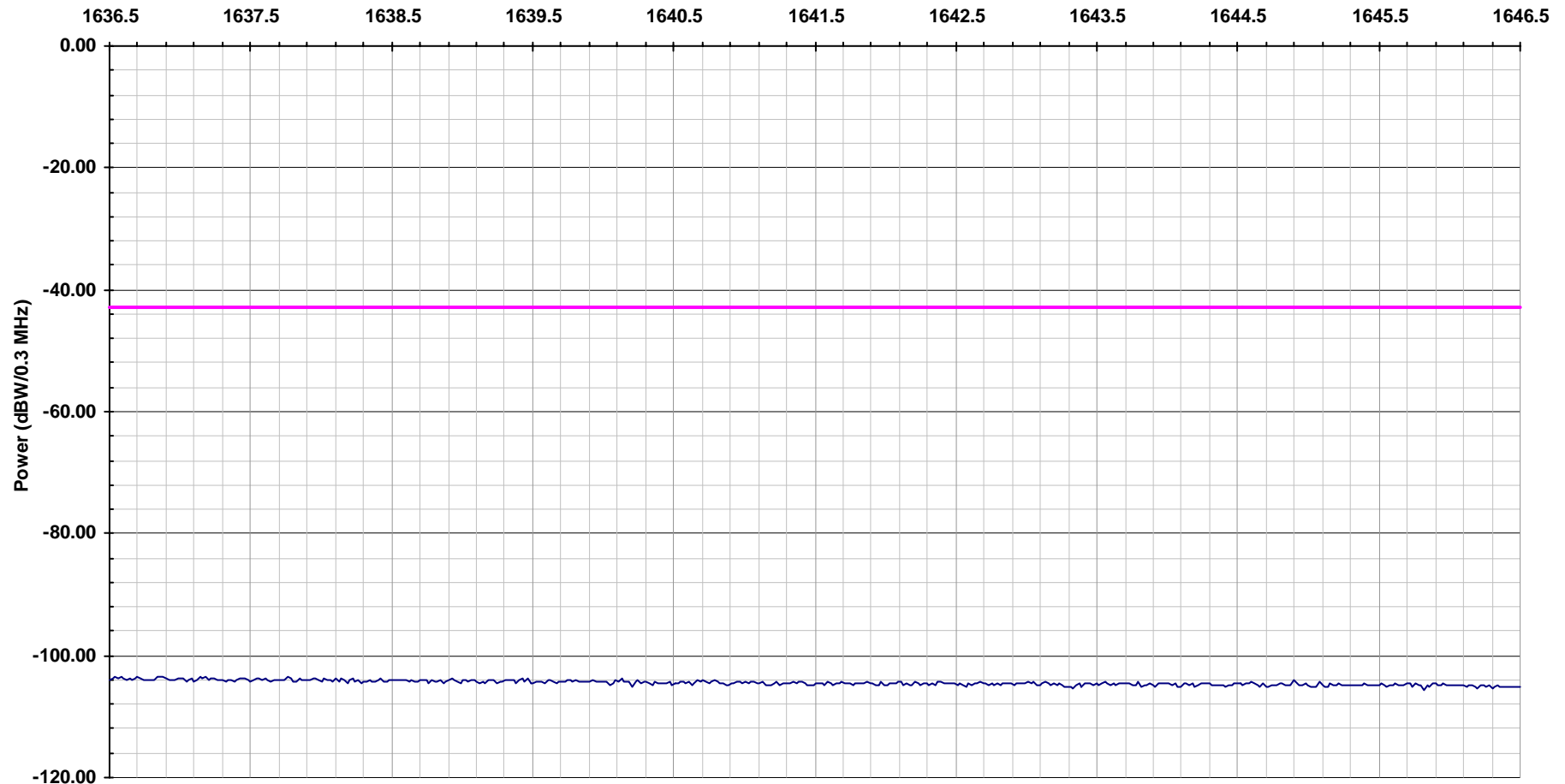
**Max:** -101.58 dBW @1633.2134 MHz  
**Min:** -103.6 dBW @1633.4138 MHz     **Ave:** -102.5655 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz

490



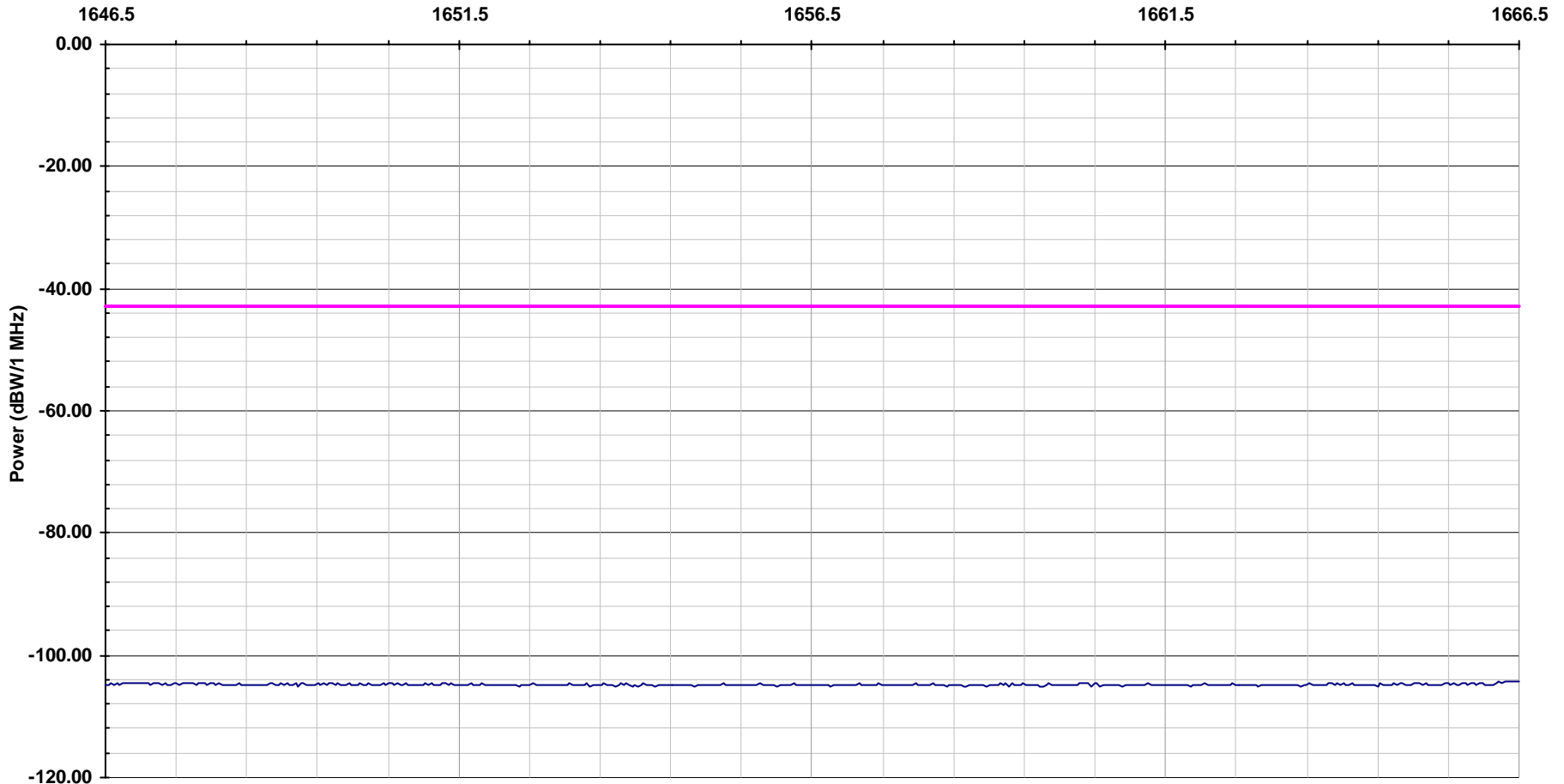
**Max:** -103.35 dBW @1637.7625 MHz      **Frequency (MHz)**  
**Min:** -105.59 dBW @1645.8186 MHz      **Ave:** -104.4742 dB

PlotTitle

Plot Number

Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz

491

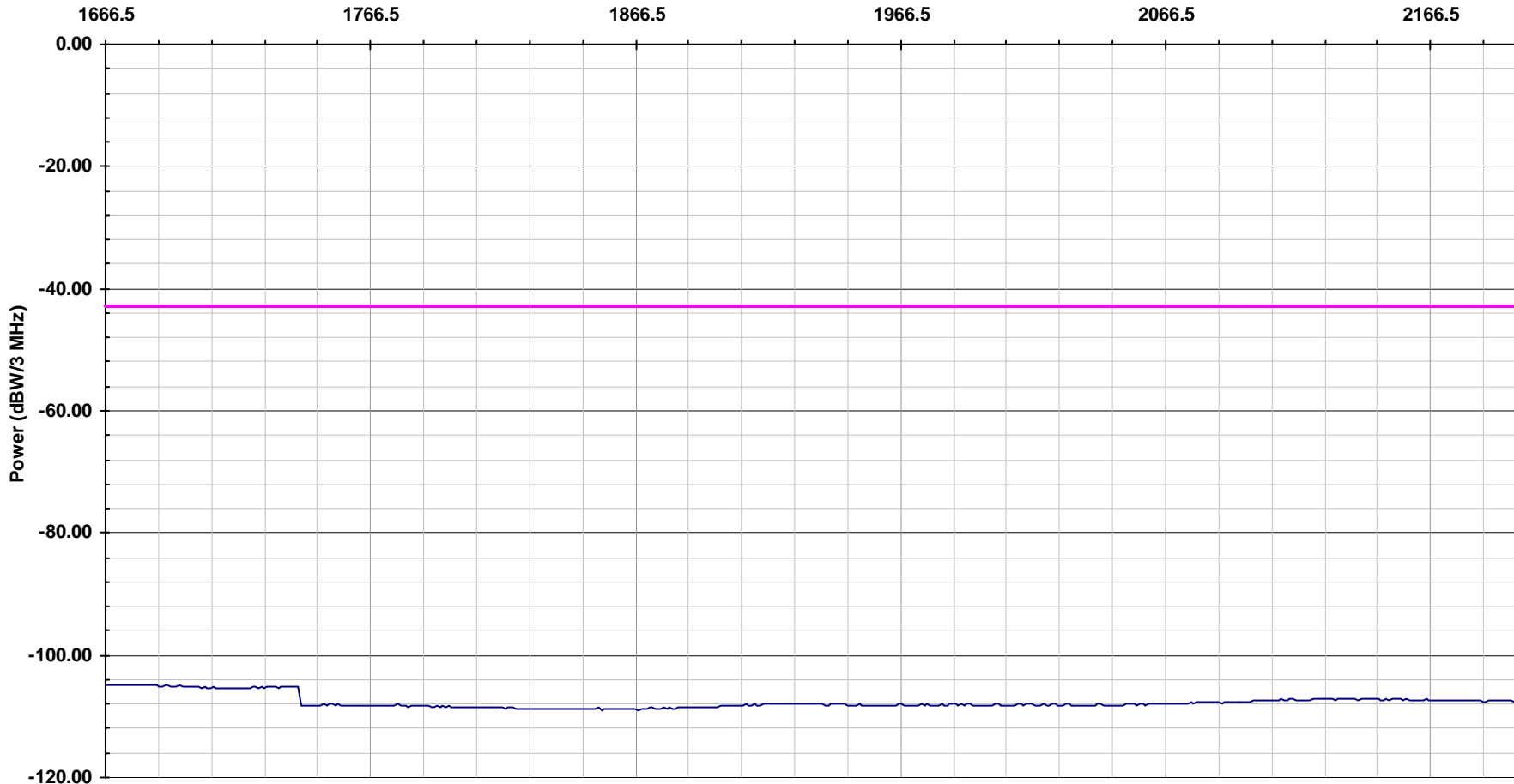


**Max:** -104.19 dBW @1666.4599 MHz      **Frequency (MHz)**  
**Min:** -105.13 dBW @1658.4038 MHz      **Ave:** -104.798 dBW



Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz

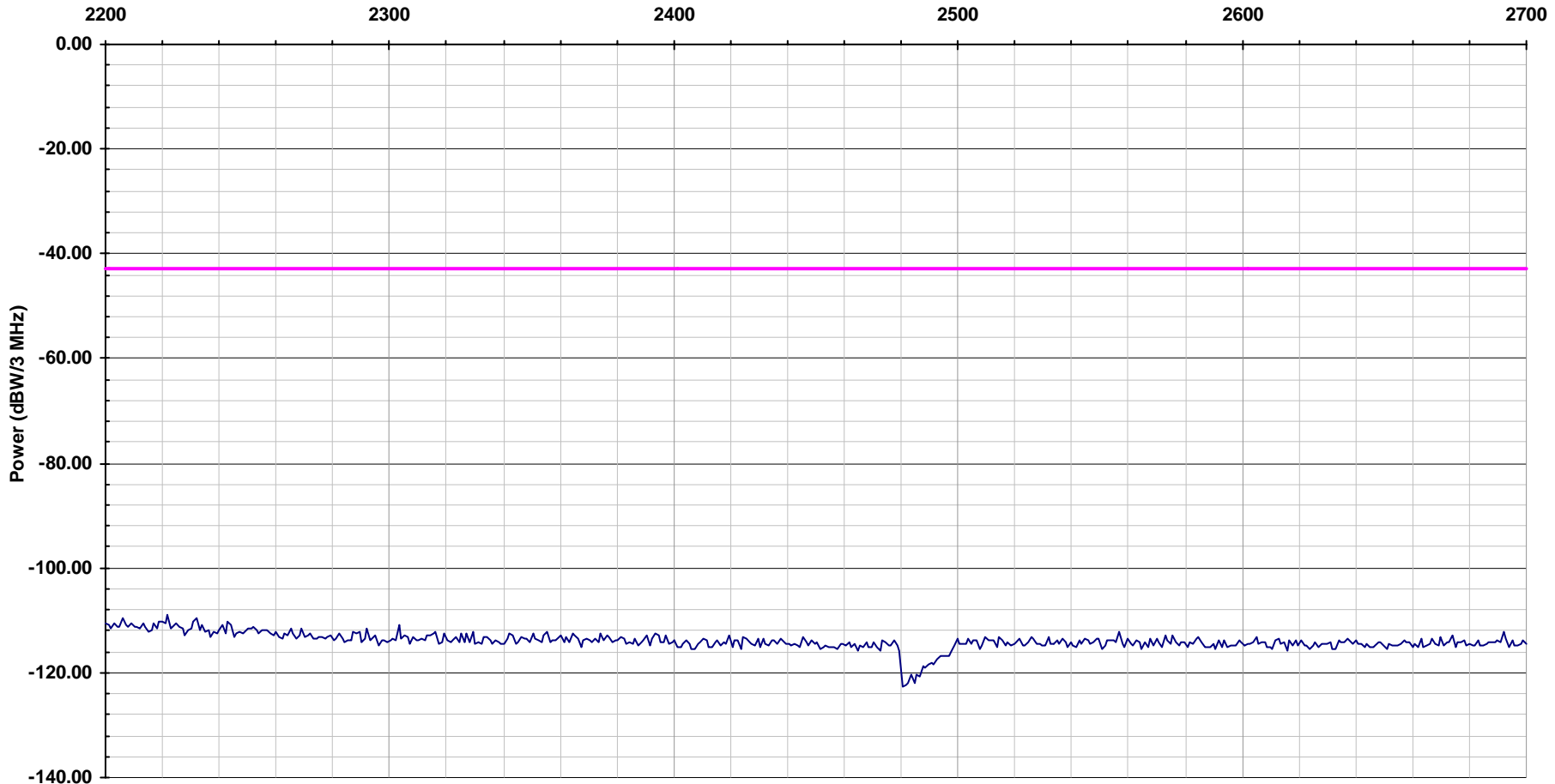
492



**Max:** -104.77 dBW @ 1670.7766 MHz  
**Min:** -109.06 dBW @ 1853.5992 MHz    **Ave:** -107.6293 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz

493



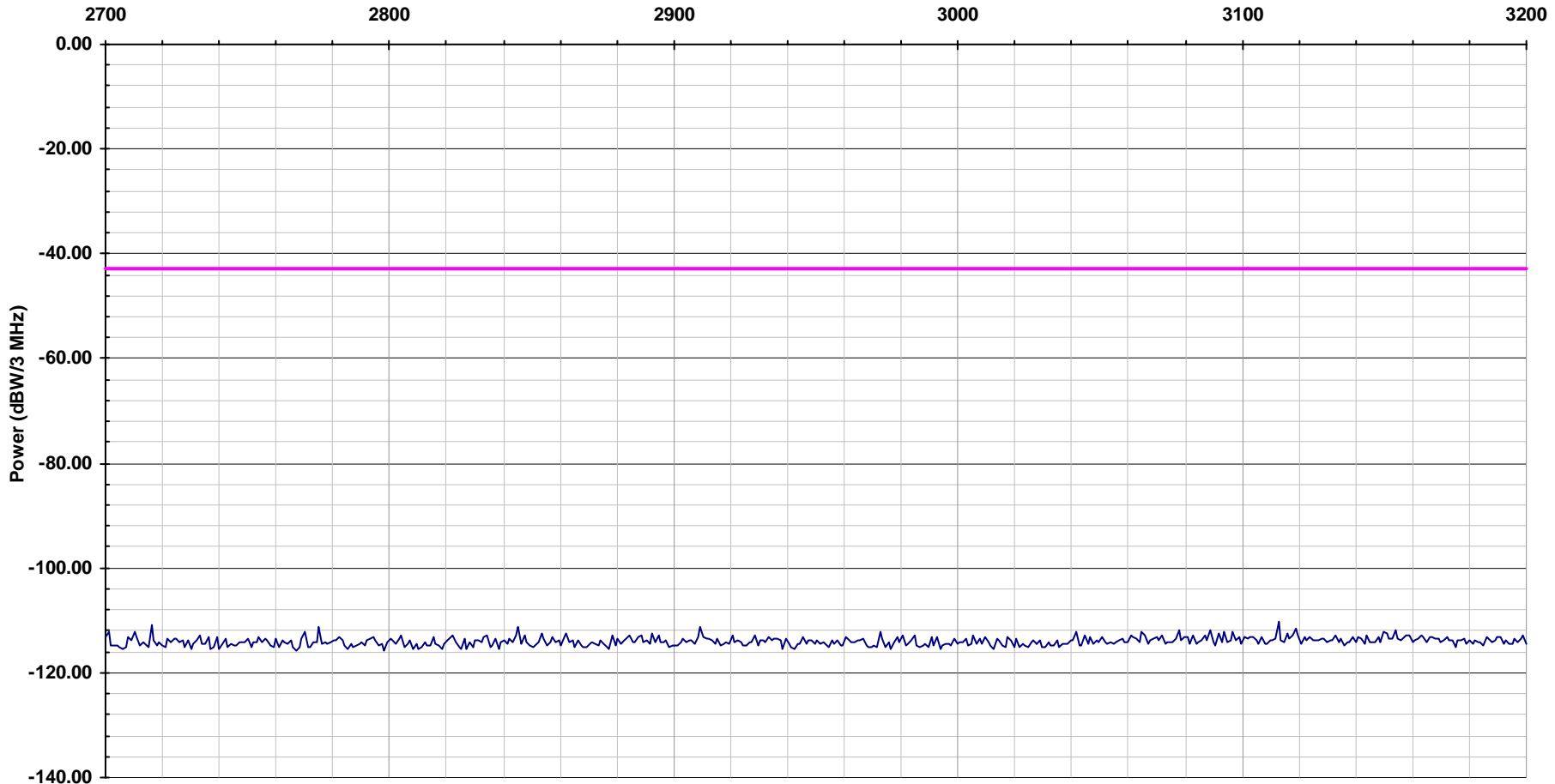
**Max:** -108.99 dBW @2222.0441 MHz  
**Min:** -122.71 dBW @2480.5611 MHz    **Ave:** -113.9412 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz

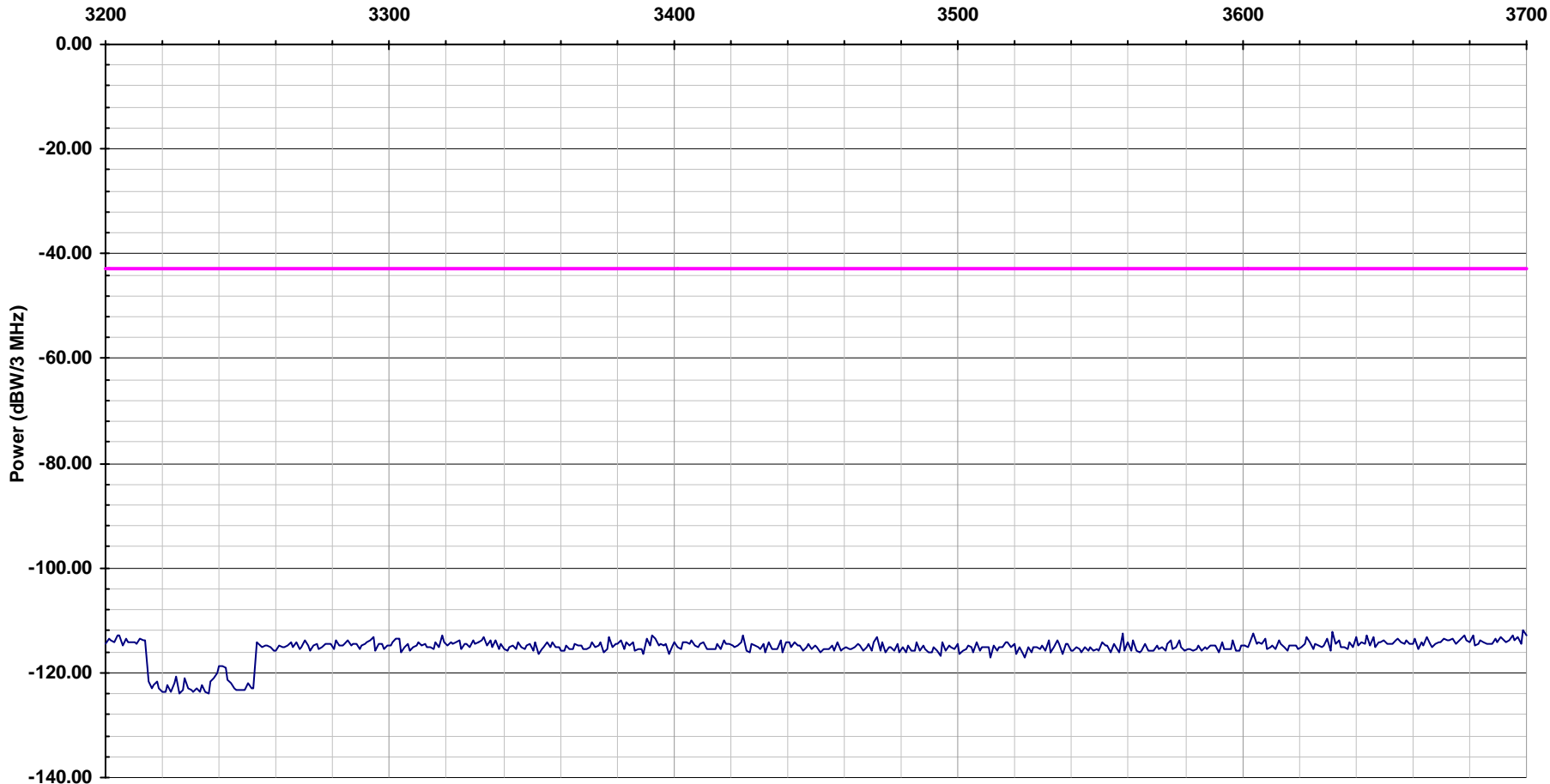
494



**Max:** -110.11 dBW @3112.8257 MHz      **Frequency (MHz)**  
**Min:** -115.72 dBW @2767.1343 MHz      **Ave:** -114.0133 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz

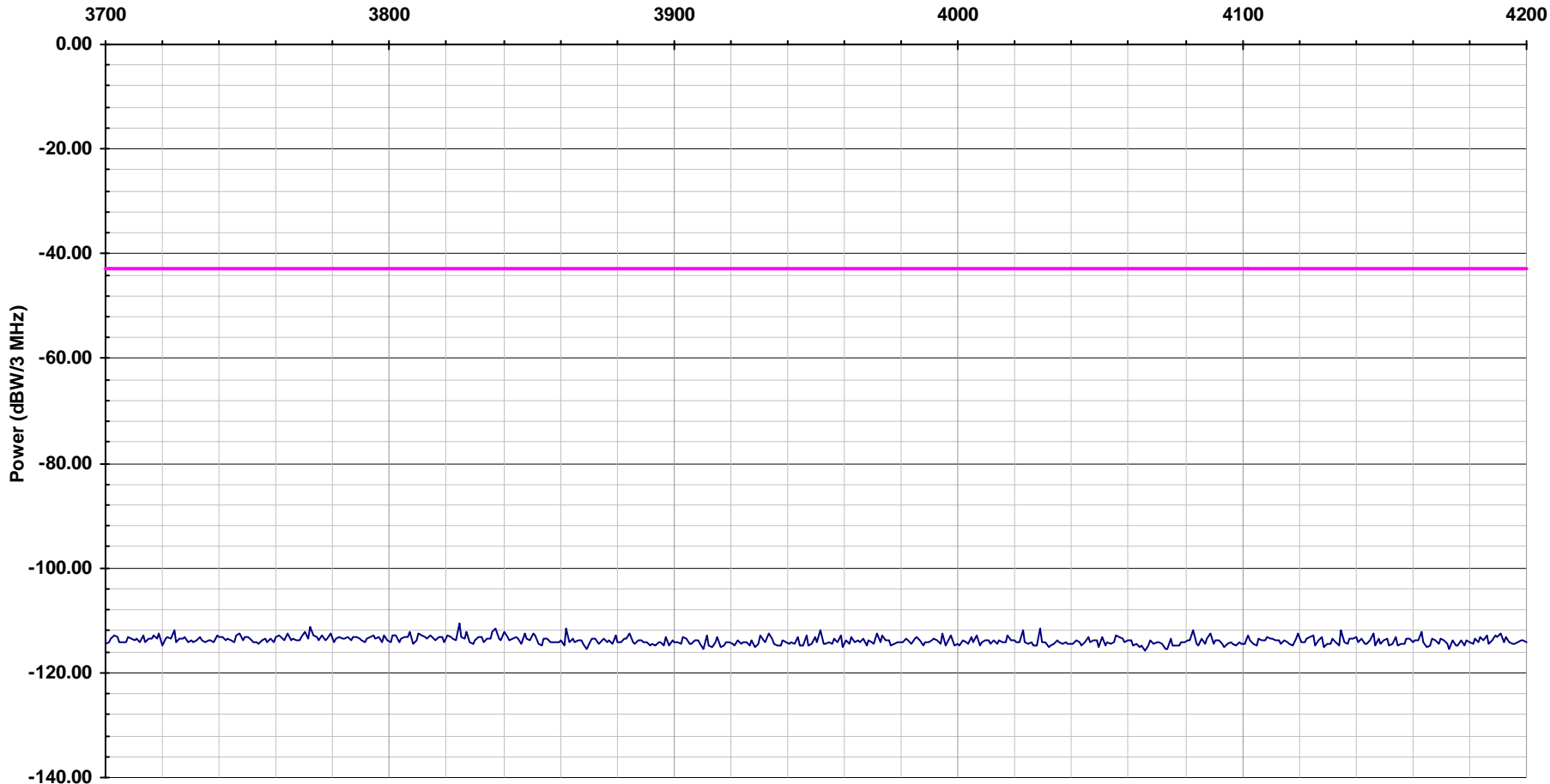
495



**Max:** -112.0 dBW @3698.998 MHz      **Frequency (MHz)**  
**Min:** -124.08 dBW @3226.0521 MHz      **Ave:** -115.369 dBW

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz

496



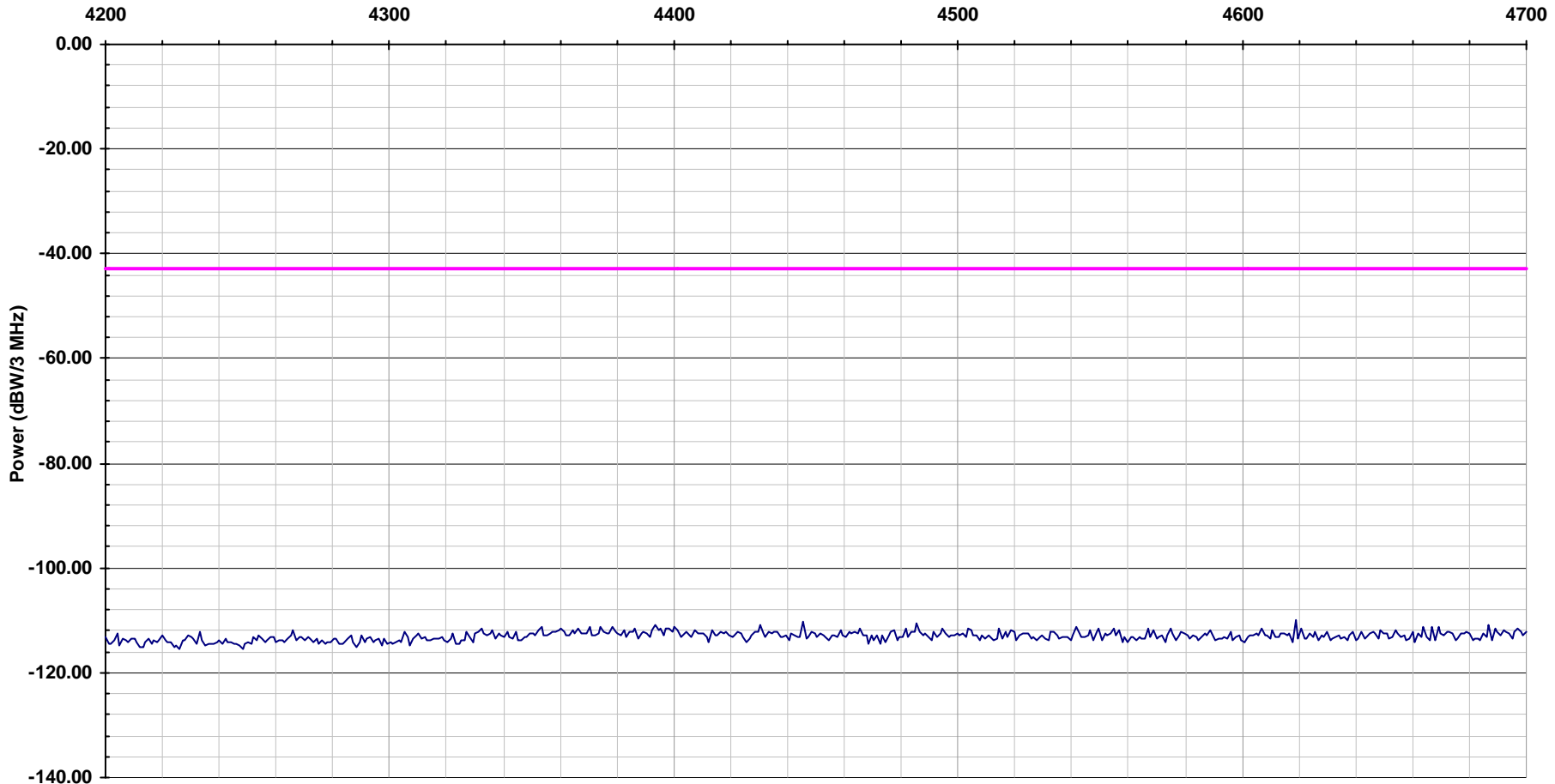
**Max:** -110.67 dBW @3824.2485 MHz  
**Min:** -115.92 dBW @4065.7315 MHz    **Ave:** -113.8501 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz

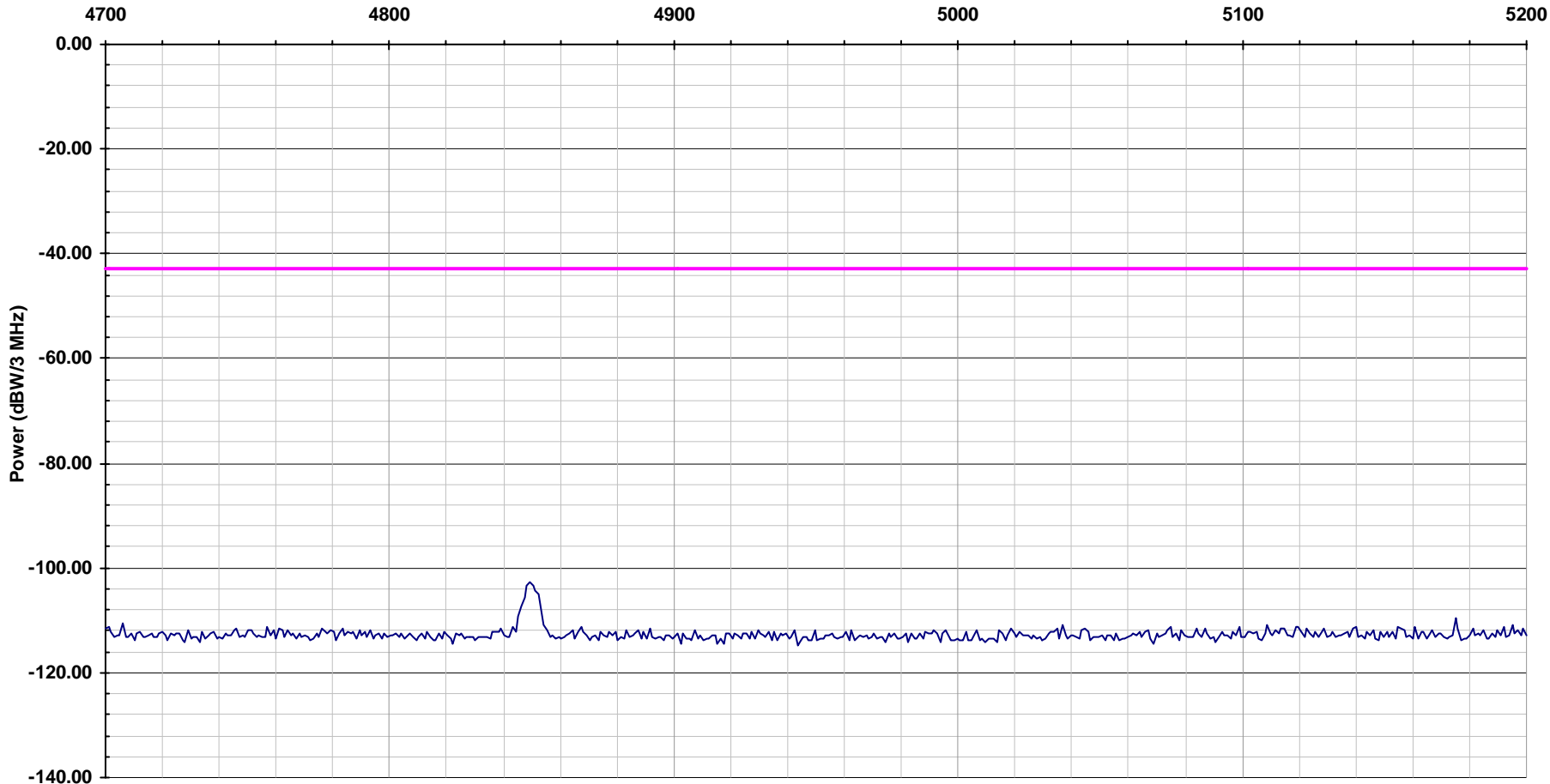
497



**Max:** -109.92 dBW @4618.8377 MHz  
**Min:** -115.43 dBW @4248.0962 MHz    **Ave:** -113.0241 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz

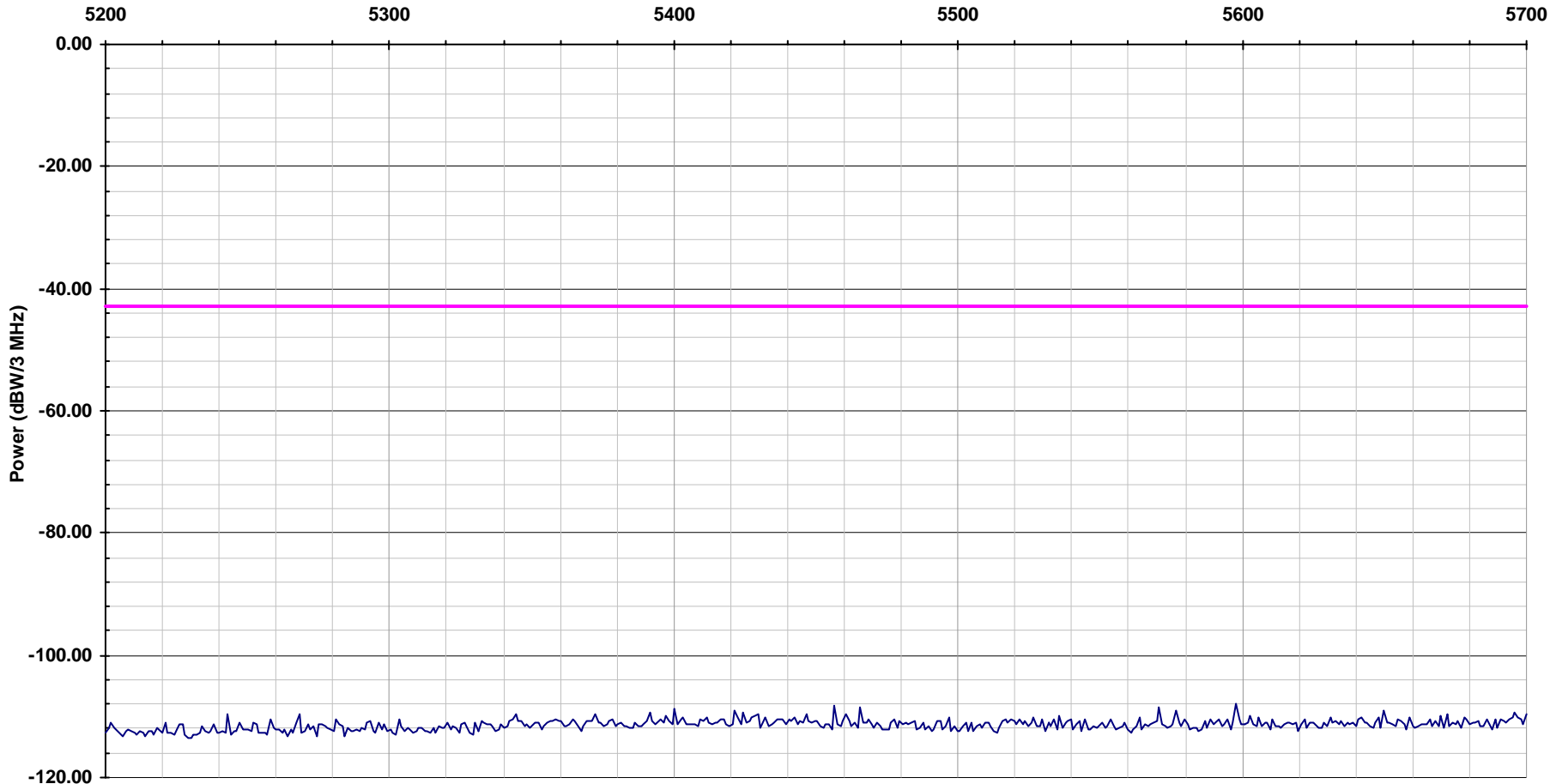
498



**Max:** -102.7 dBW @4849.2986 MHz  
**Min:** -114.68 dBW @4943.487 MHz      **Ave:** -112.7 dBW

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz

499

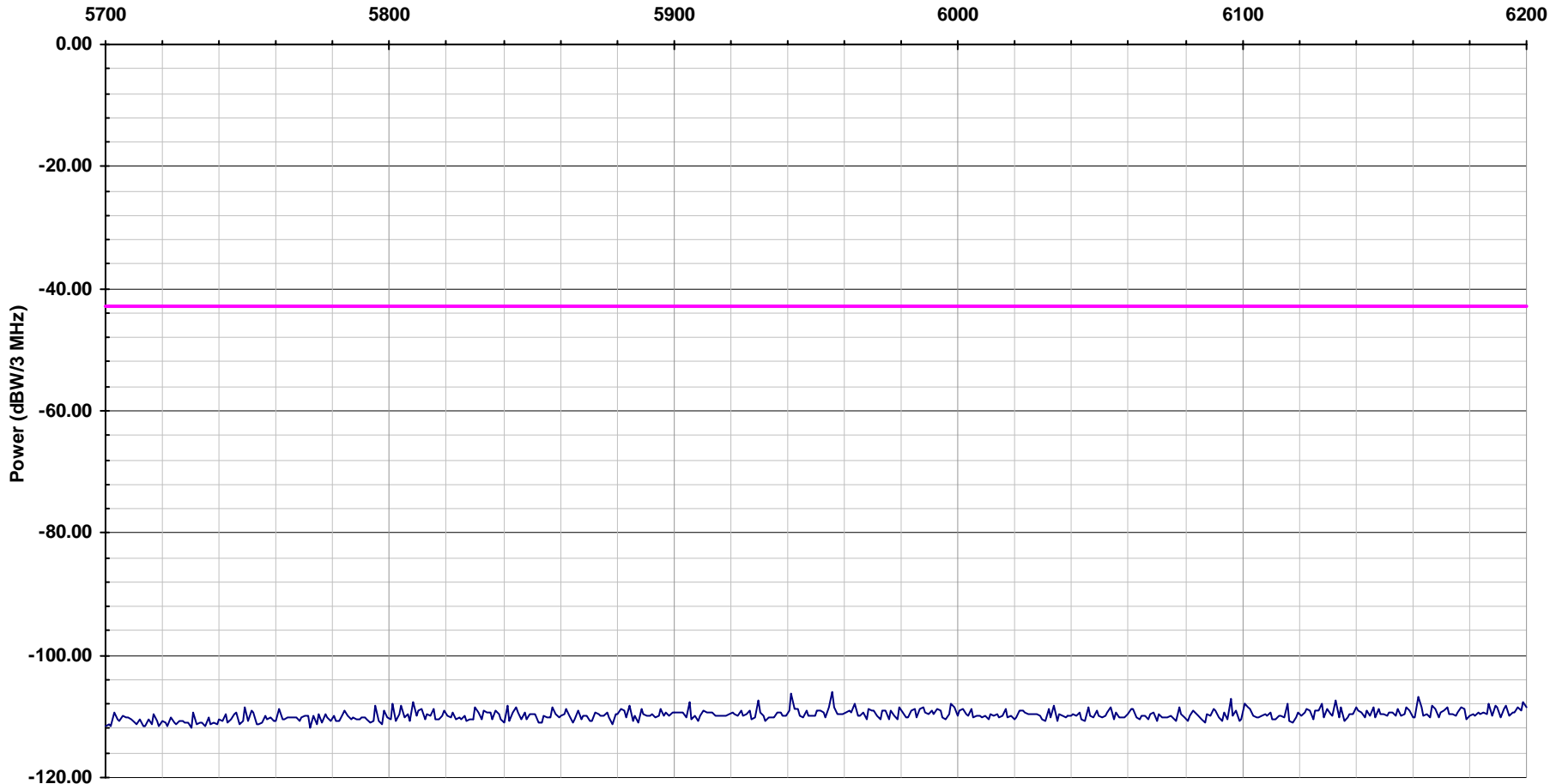


**Max:** -107.95 dBW @5597.7956 MHz  
**Min:** -113.42 dBW @5230.0601 MHz    **Ave:** -111.3827 dB



Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz

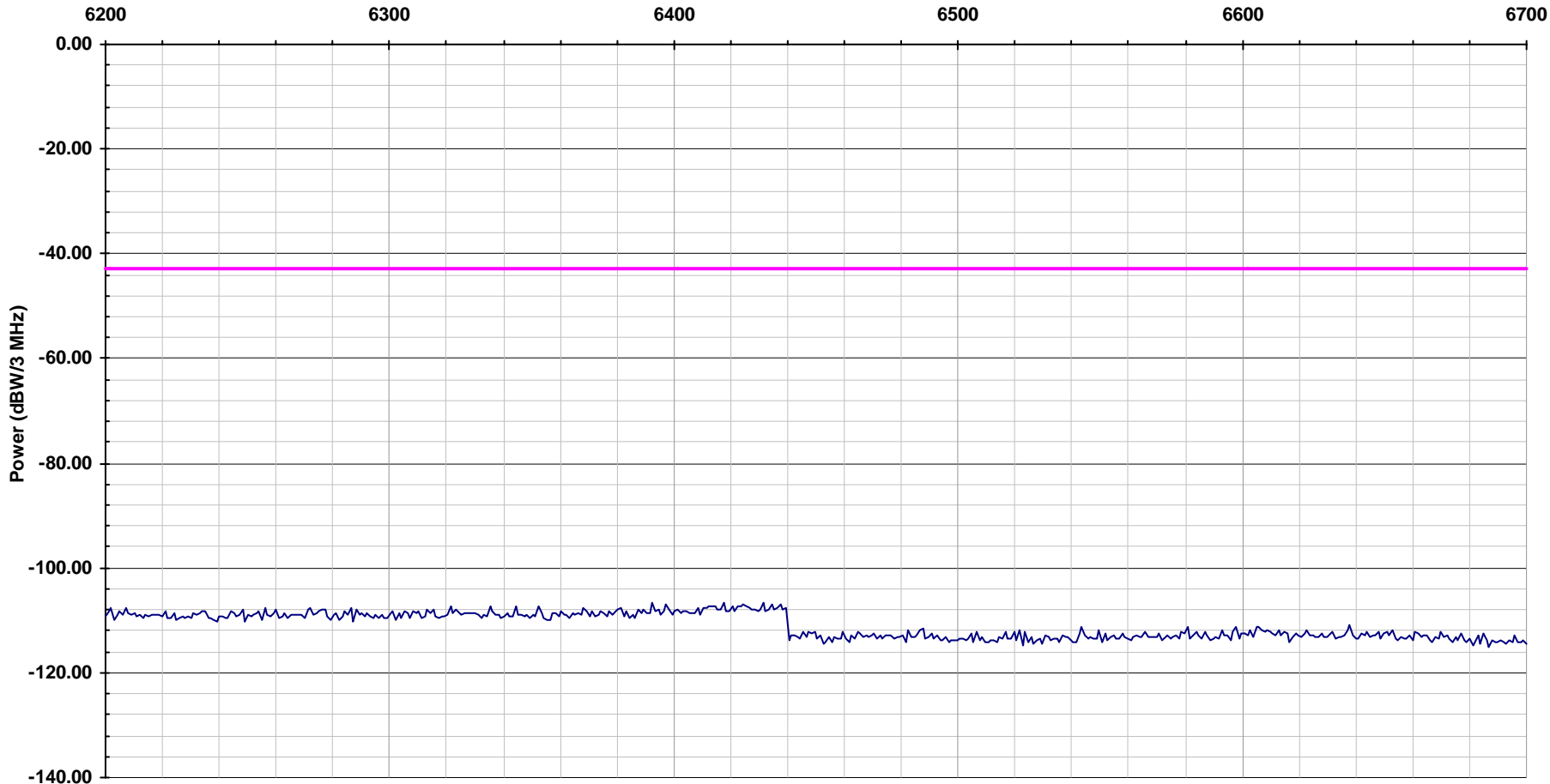
500



**Max:** -106.01 dBW @5955.511 MHz  
**Min:** -111.86 dBW @5772.1443 MHz    **Ave:** -109.7808 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz

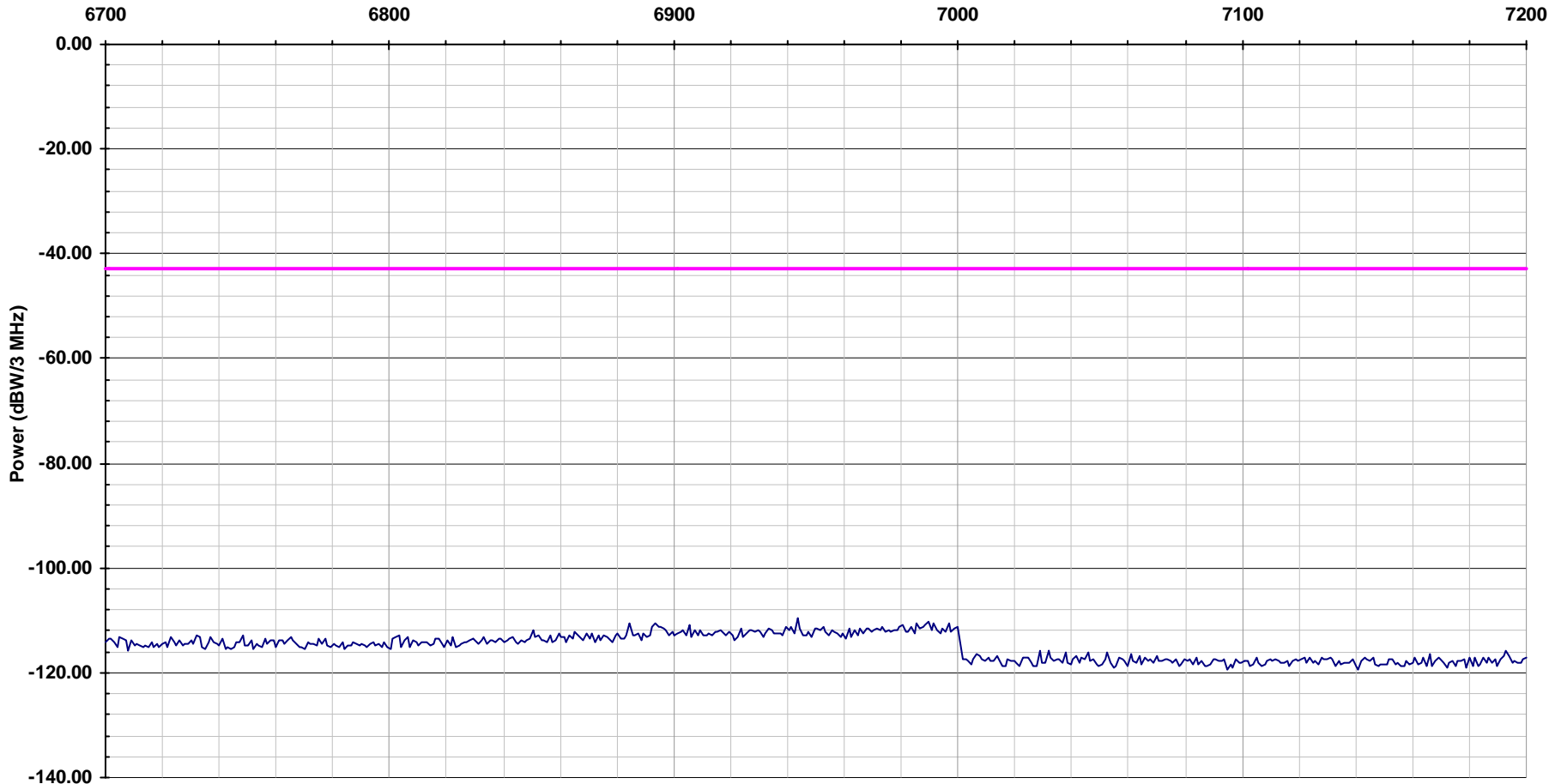
501



**Max:** -106.62 dBW @6431.4629 MHz      **Frequency (MHz)**  
**Min:** -114.99 dBW @6686.9739 MHz      **Ave:** -110.9816 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz

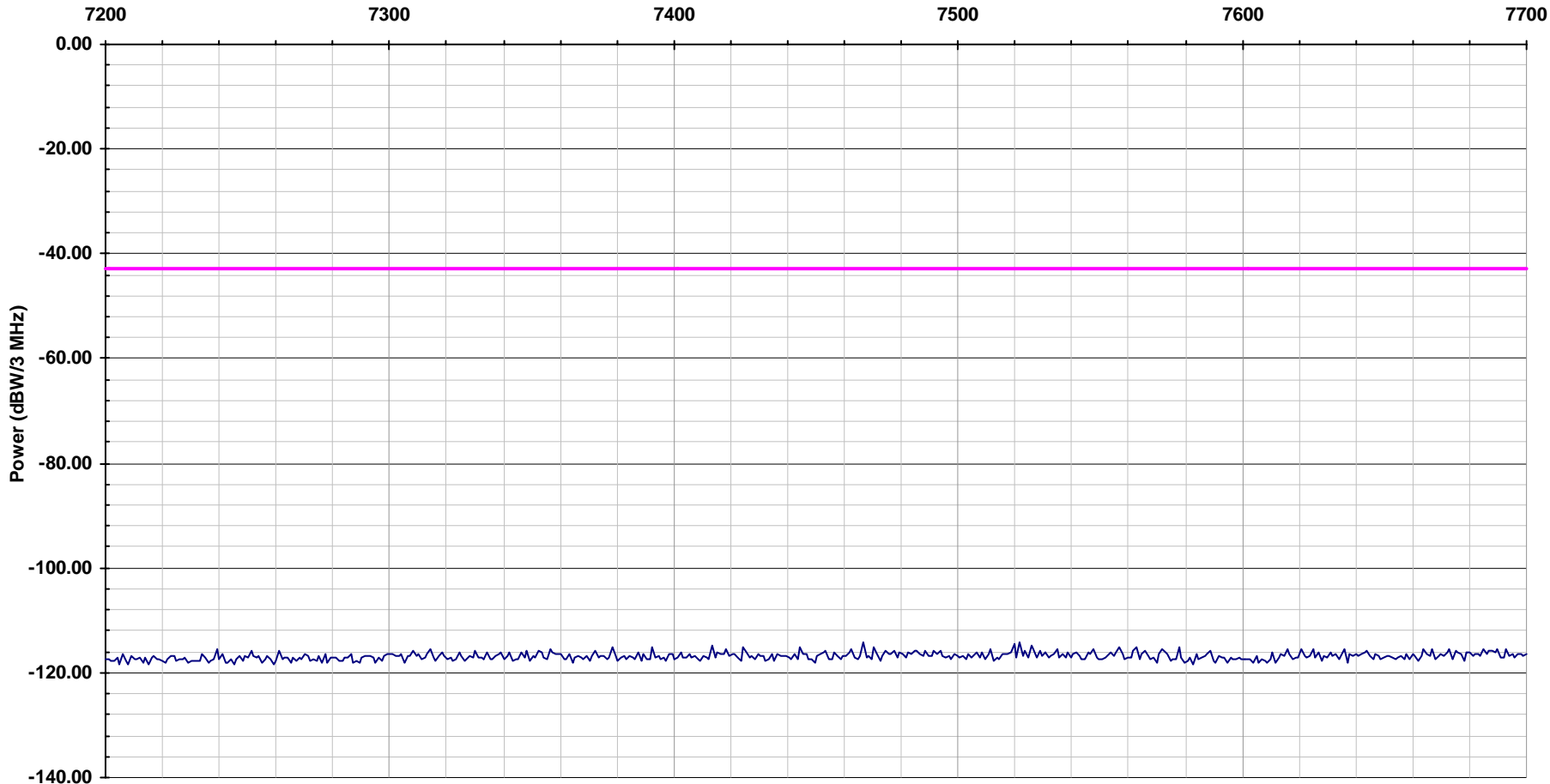
502



**Max:** -109.62 dBW @6943.487 MHz  
**Min:** -119.43 dBW @7094.7896 MHz    **Ave:** -115.1015 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz

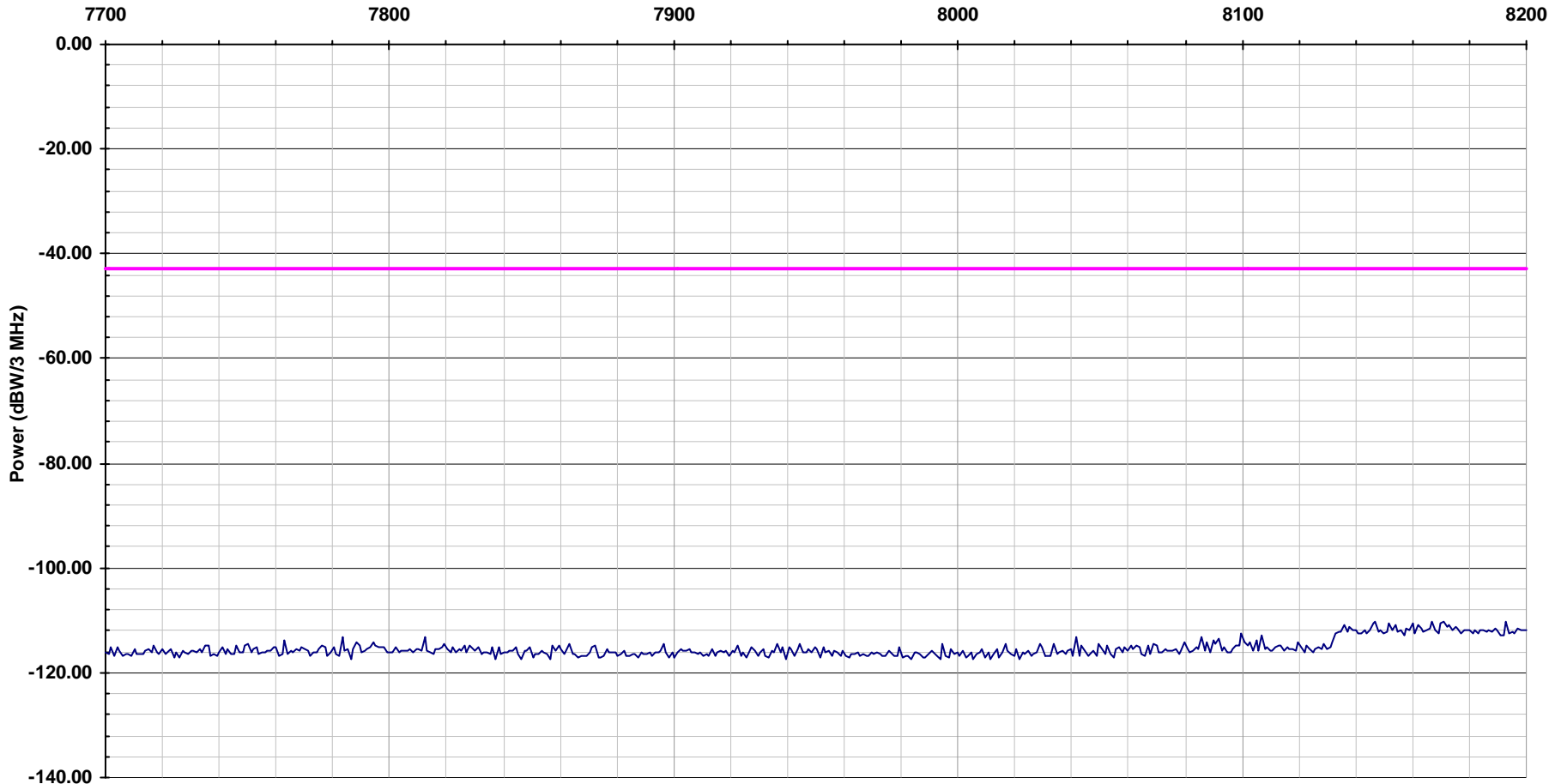
503



**Max:** -114.09 dBW @7521.6433 MHz  
**Min:** -118.44 dBW @7205.01 MHz      **Ave:** -116.8555 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz

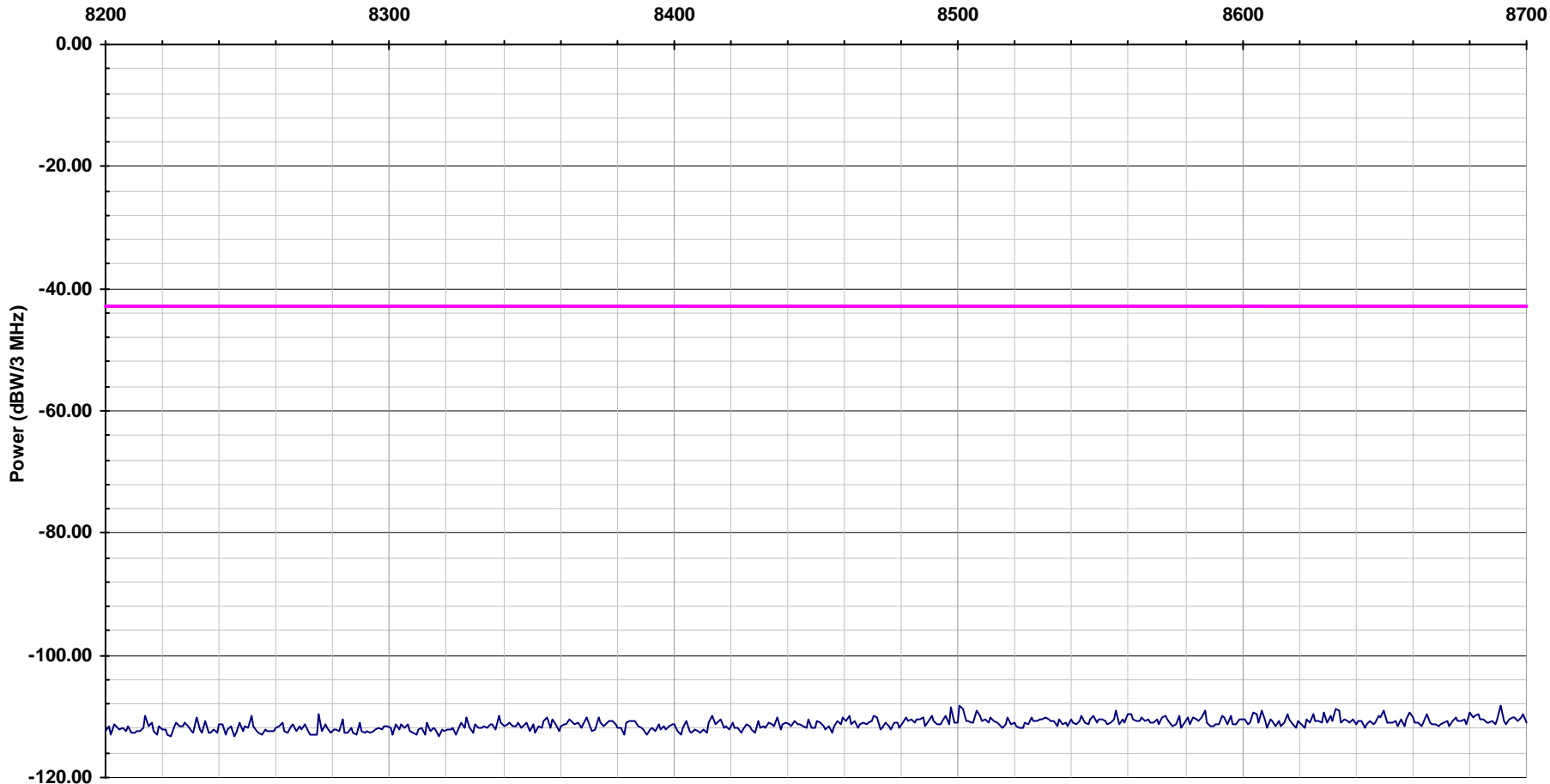
504



**Max:** -110.11 dBW @ 8192.986 MHz  
**Min:** -117.59 dBW @ 7983.5671 MHz    **Ave:** -115.3155 dB

Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz

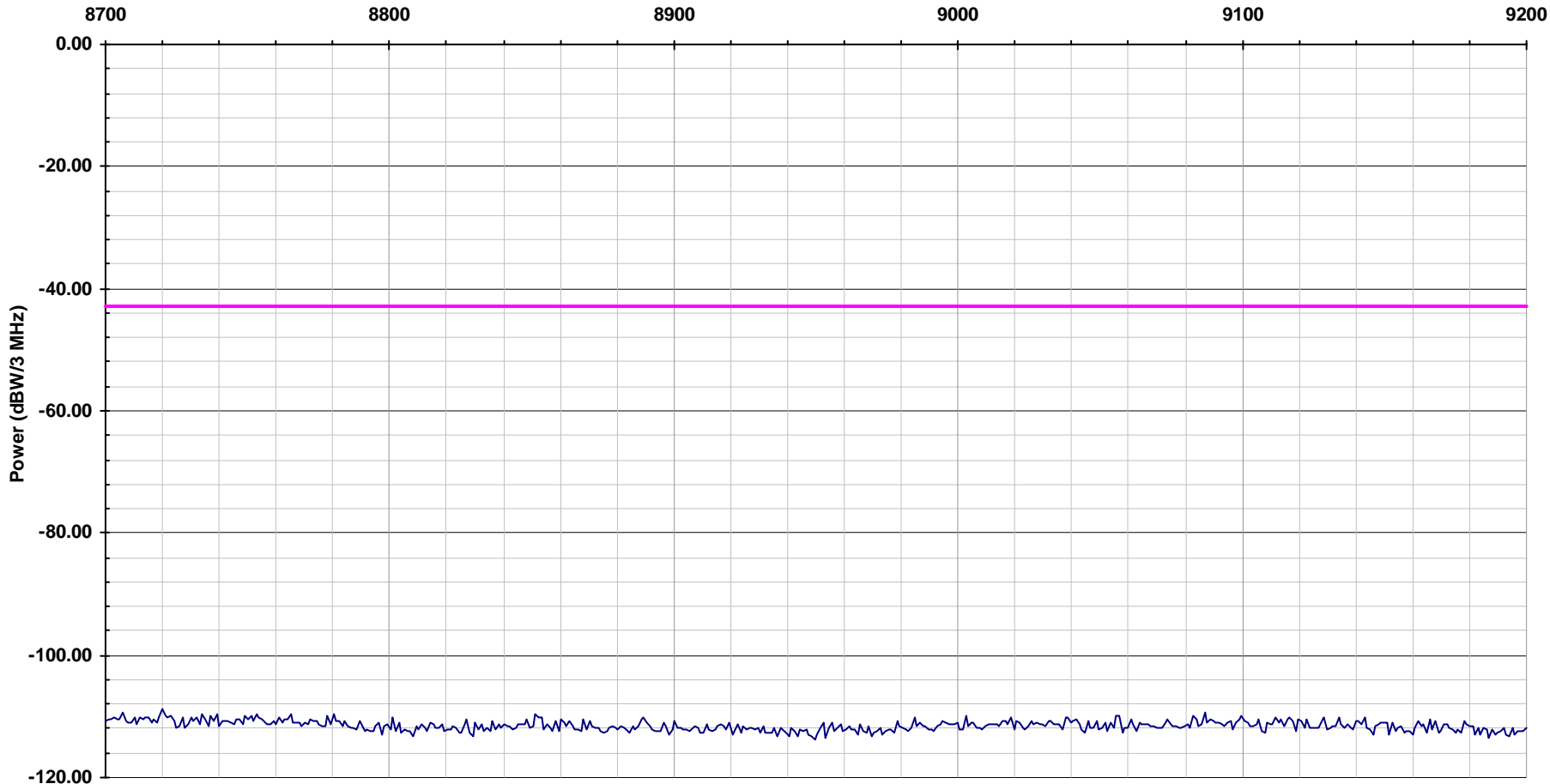
505



**Max:** -108.22 dBW @8690.982 MHz  
**Min:** -113.37 dBW @8245.0902 MHz    **Ave:** -111.2739 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz

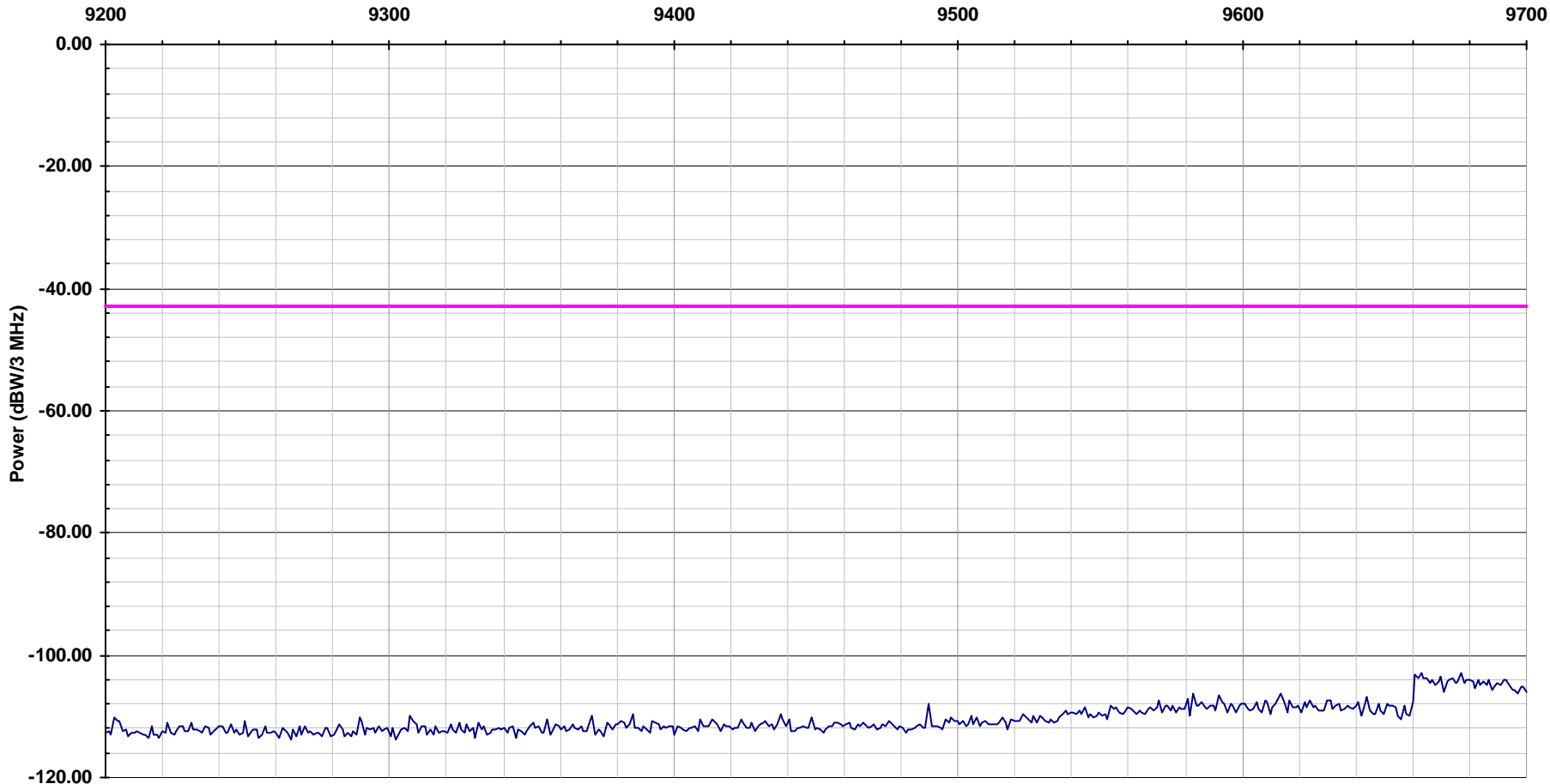
506



**Max:** -108.74 dBW @8720.0401 MHz  
**Min:** -113.84 dBW @8949.499 MHz     **Ave:** -111.5215 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz

507

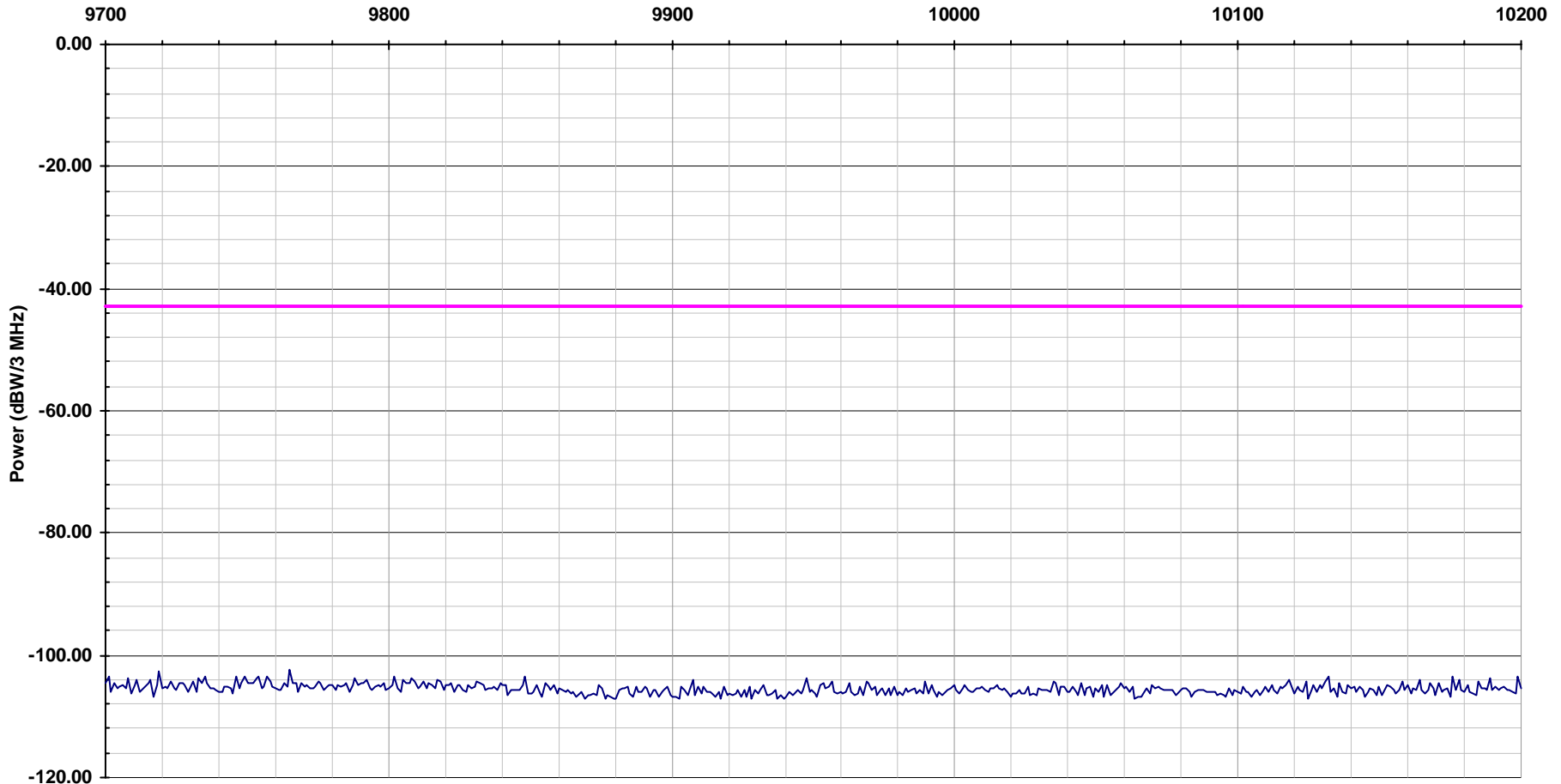


**Max:** -102.93 dBW @9676.9539 MHz  
**Min:** -113.8 dBW @9302.2044 MHz     **Ave:** -110.4485 dB



Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz

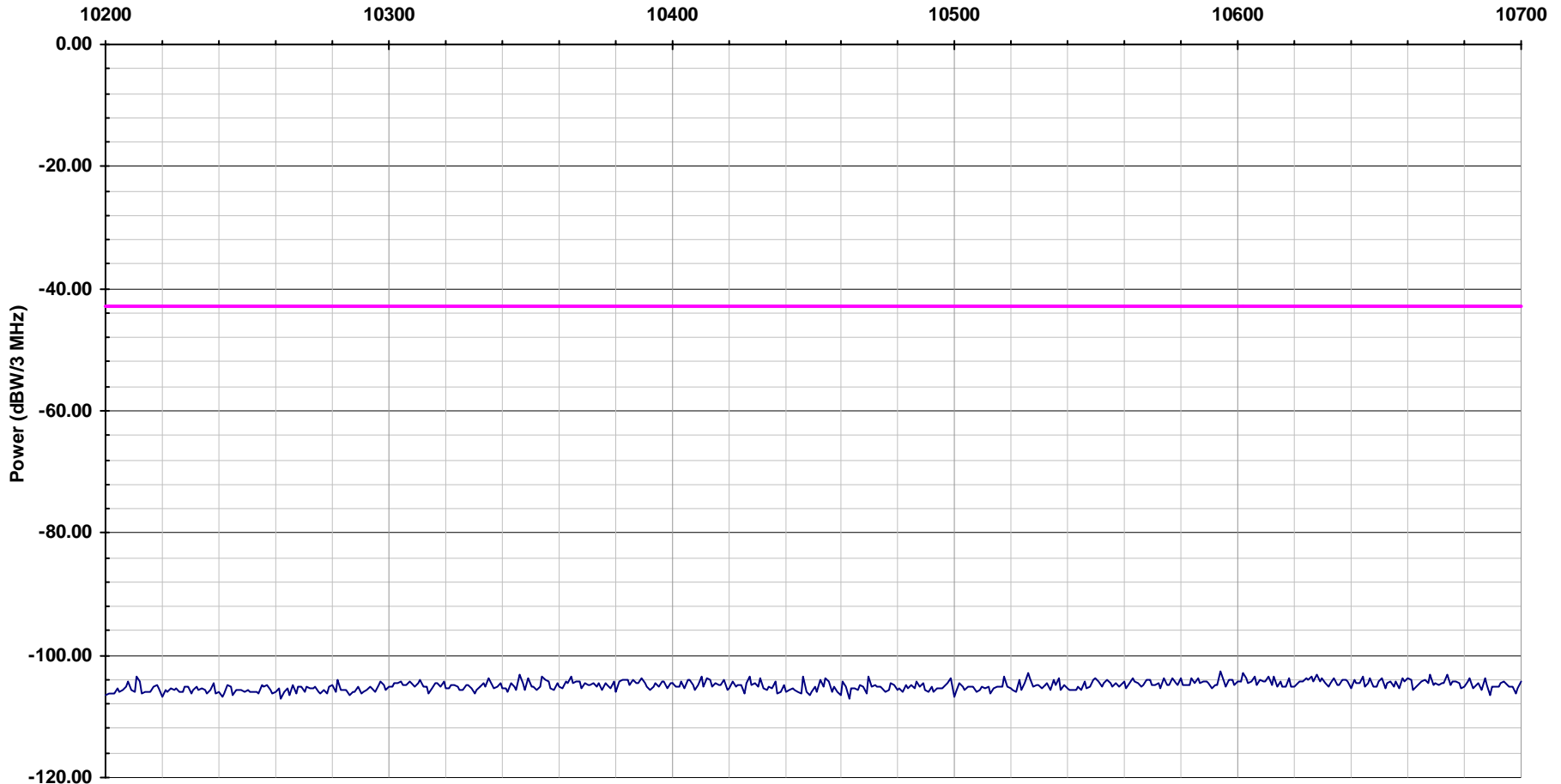
508



**Max:** -102.44 dBW @9765.1303 MHz  
**Min:** -107.21 dBW @9928.4569 MHz    **Ave:** -105.523 dBW

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz

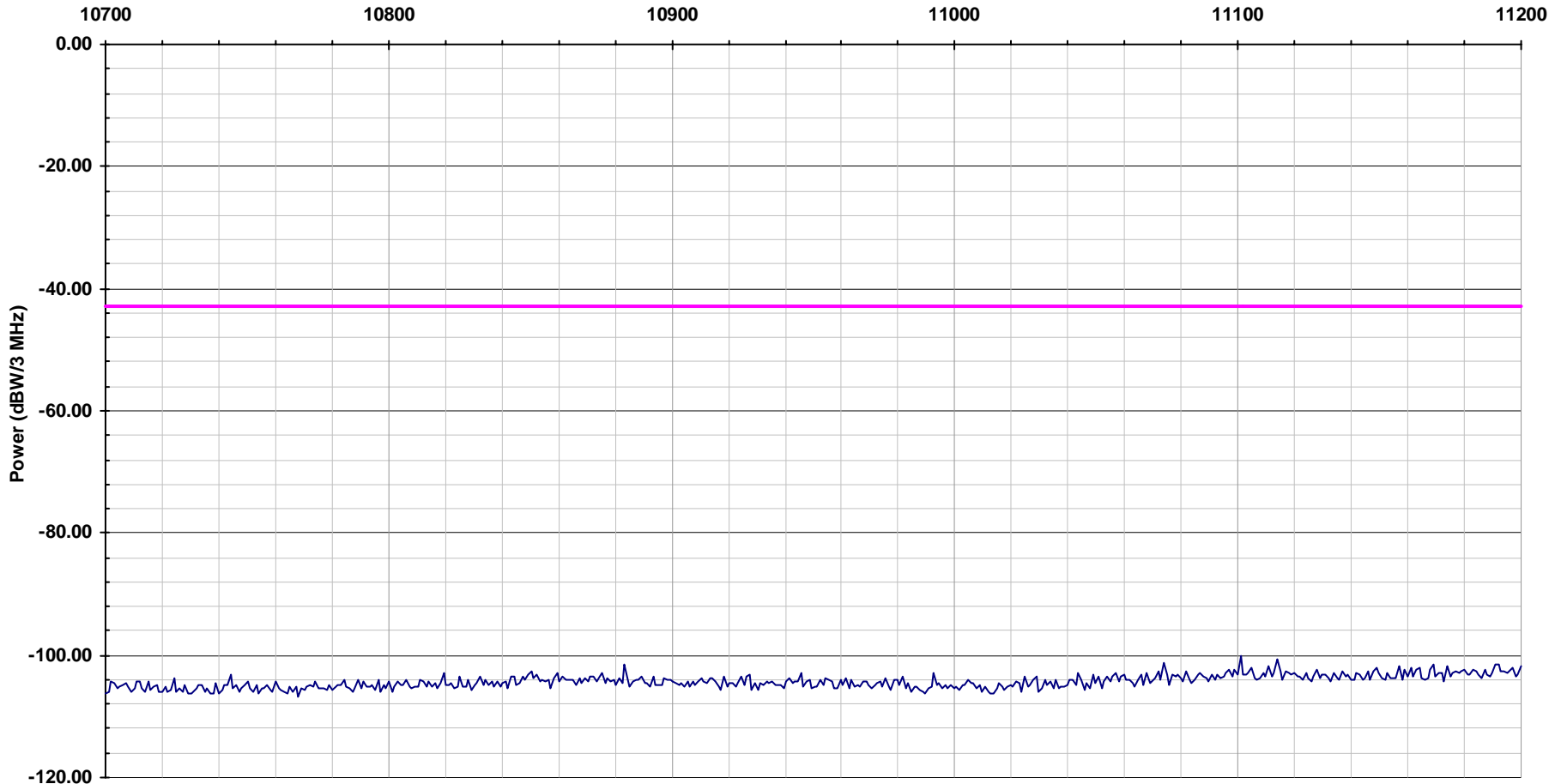
509



**Max:** -102.54 dBW @ 10593.7876 MHz  
**Min:** -107.02 dBW @ 10462.5251 MHz    **Ave:** -104.9773 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz

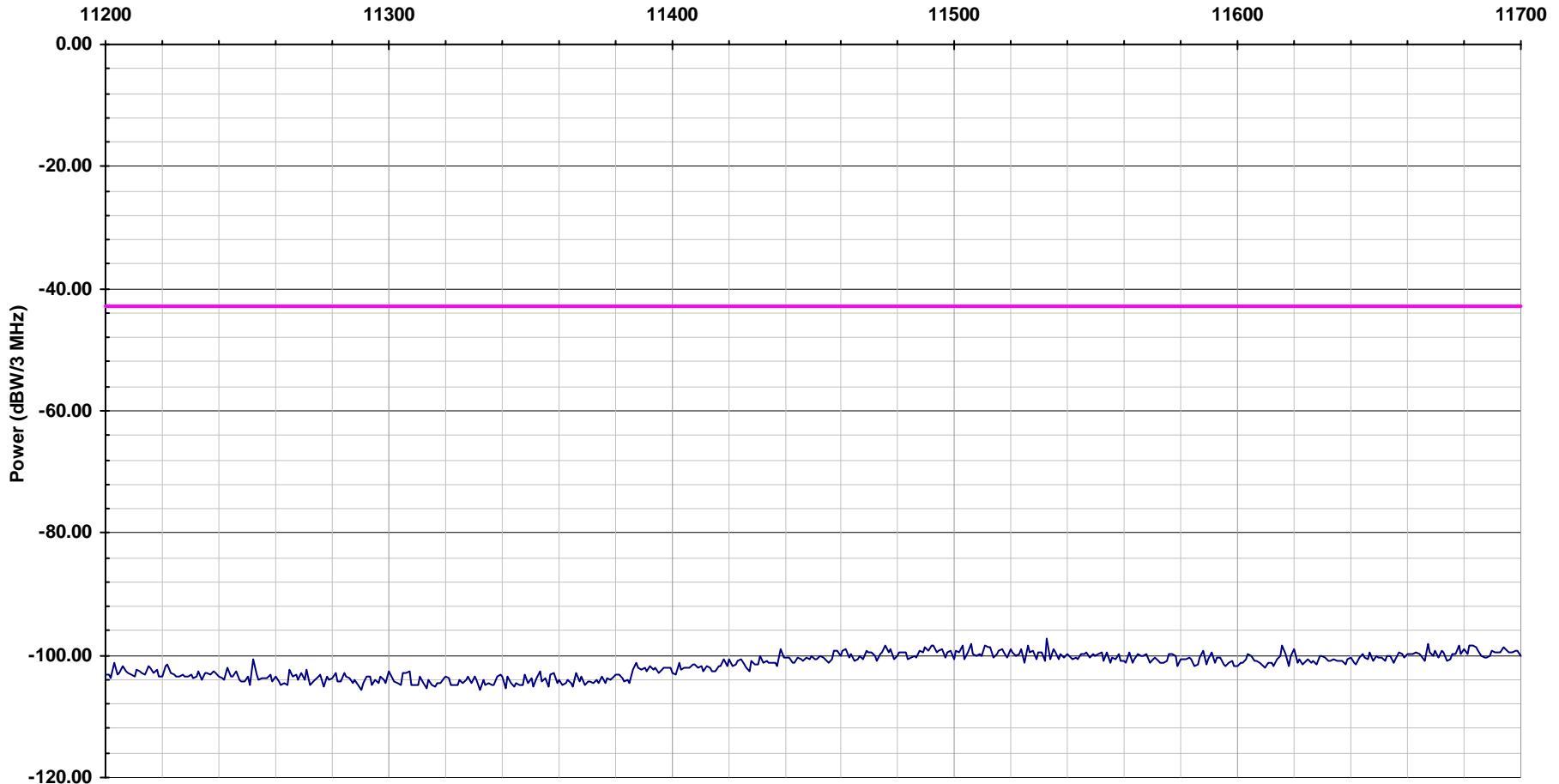
510



**Max:** -100.19 dBW @ 11100.8016 MHz      **Frequency (MHz)**  
**Min:** -106.91 dBW @ 10768.1363 MHz      **Ave:** -104.3199 dB

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz

511



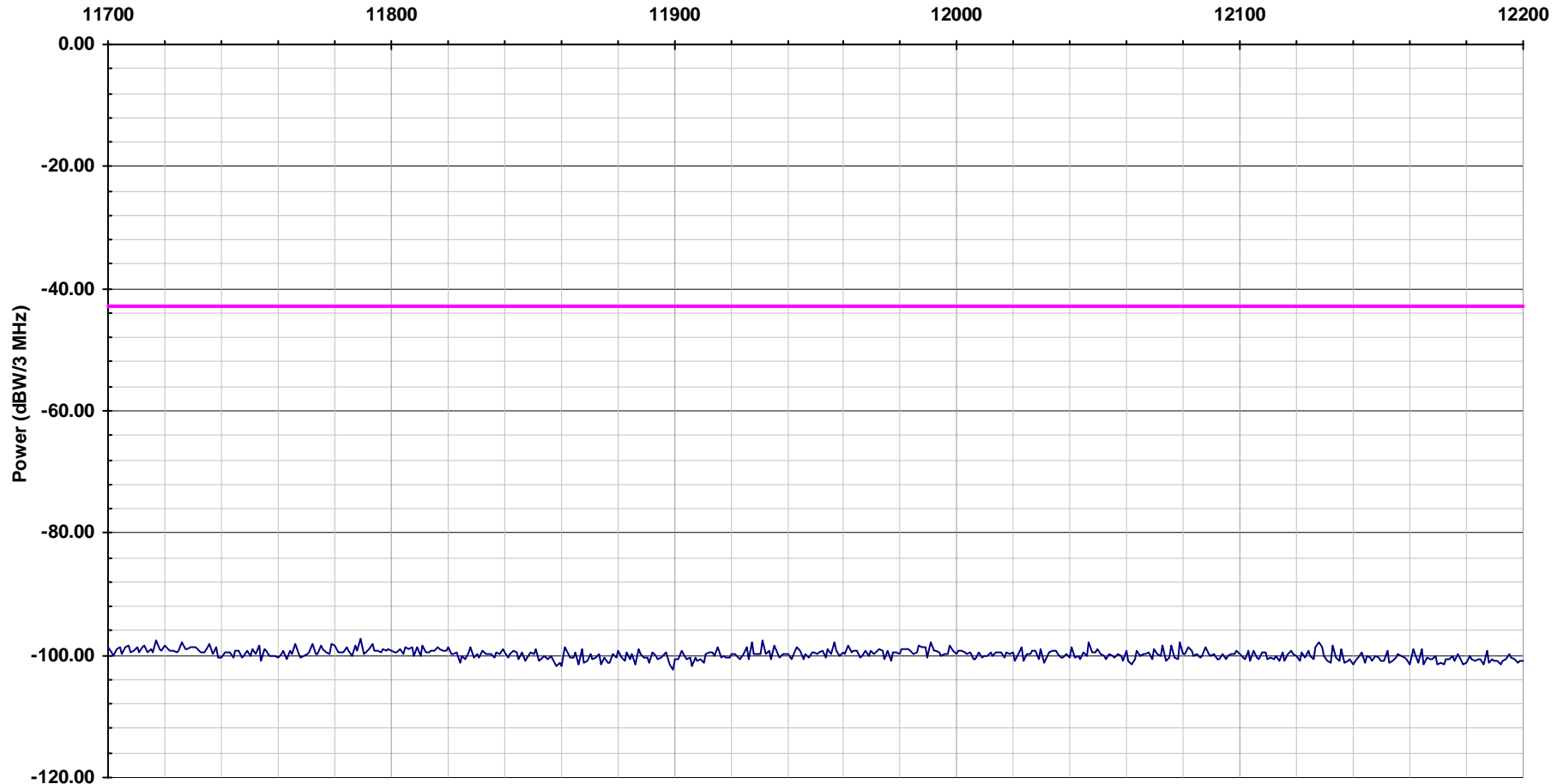
**Max:** -97.29 dBW @ 11532.6653 MHz      **Frequency (MHz)**  
**Min:** -105.63 dBW @ 11332.2645 MHz      **Ave:** -101.6673 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz

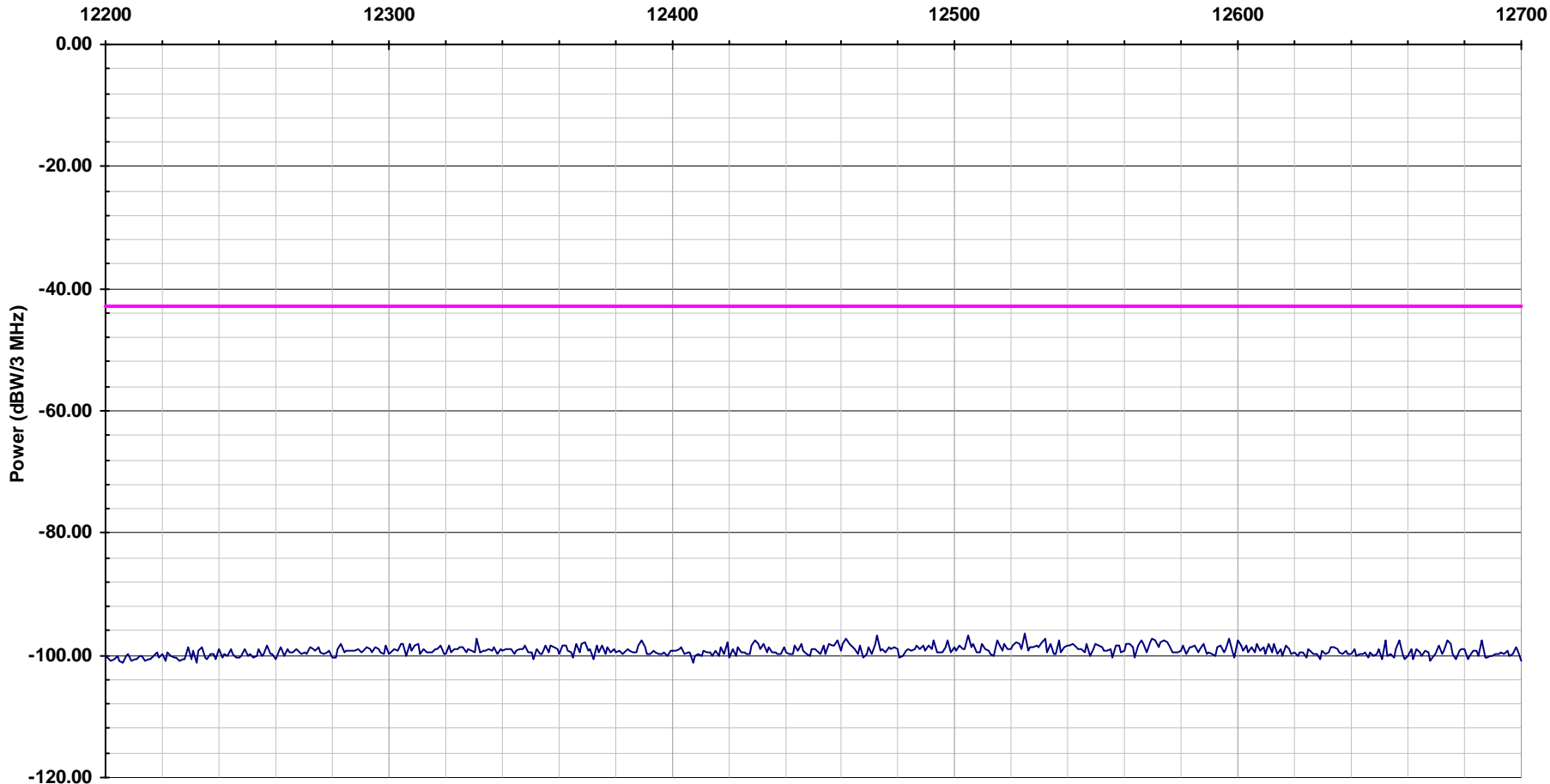
512



**Max:** -97.16 dBW @ 11789.1784 MHz      **Frequency (MHz)**  
**Min:** -102.2 dBW @ 11899.3988 MHz      **Ave:** -99.8418 dBW

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz

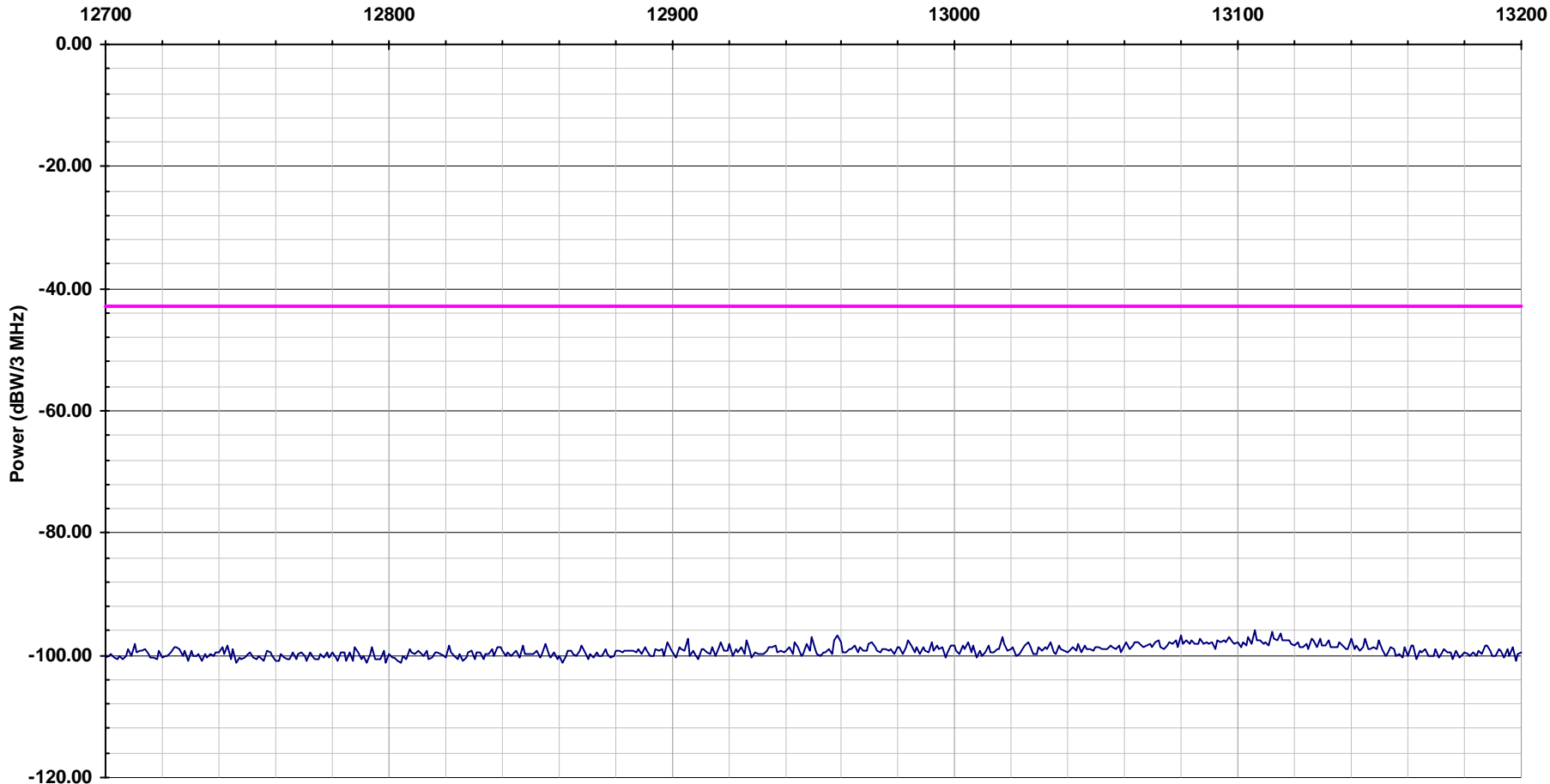
513



**Max:** -96.57 dBW @12524.6493 MHz **Frequency (MHz)**  
**Min:** -101.18 dBW @12232.0641 MHz **Ave:** -99.2557 dBW

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz

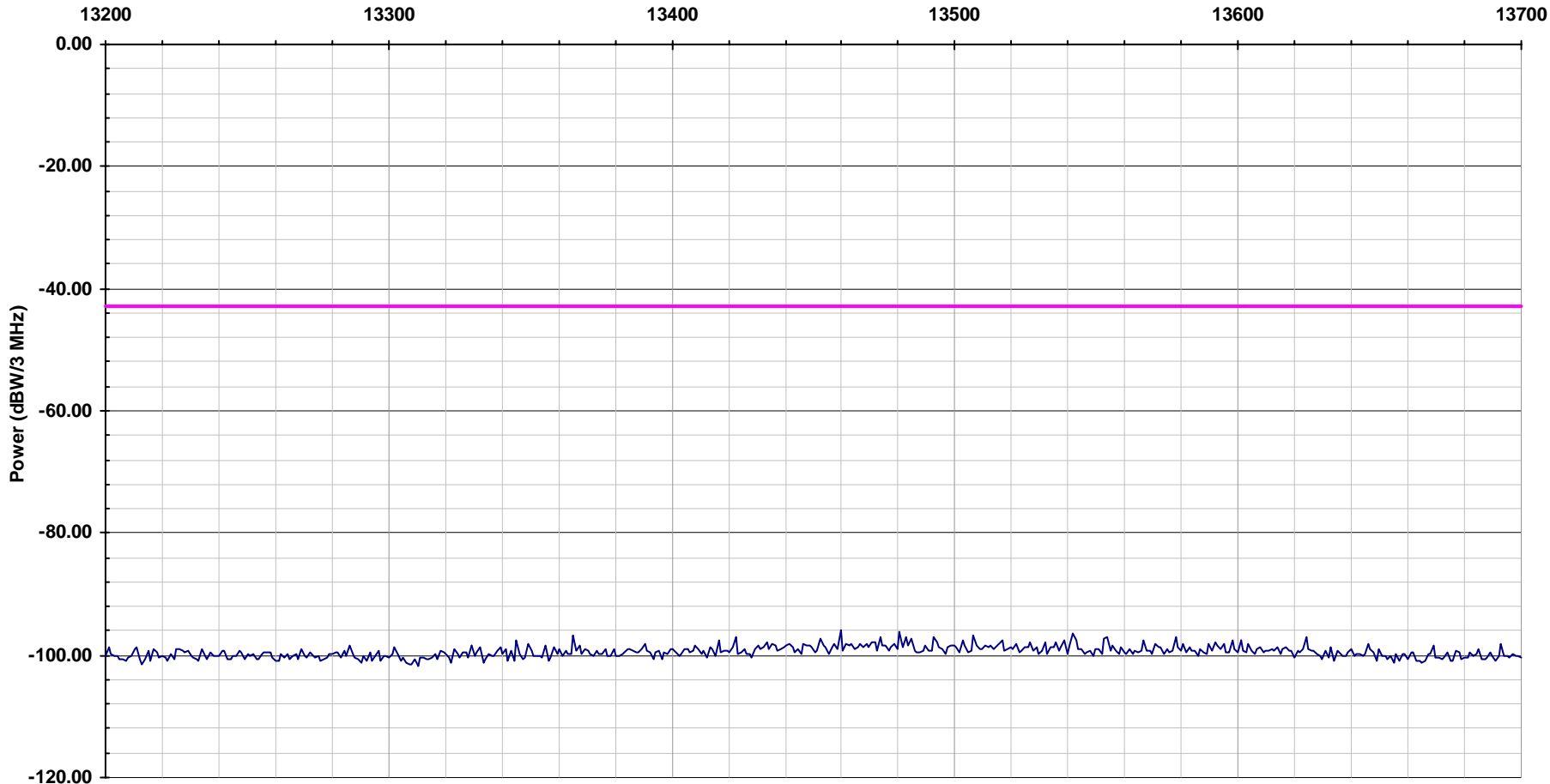
514



**Max:** -95.9 dBW @ 13105.8116 MHz      **Frequency (MHz)**  
**Min:** -101.26 dBW @ 12746.0922 MHz    **Ave:** -99.2438 dBW

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz

515

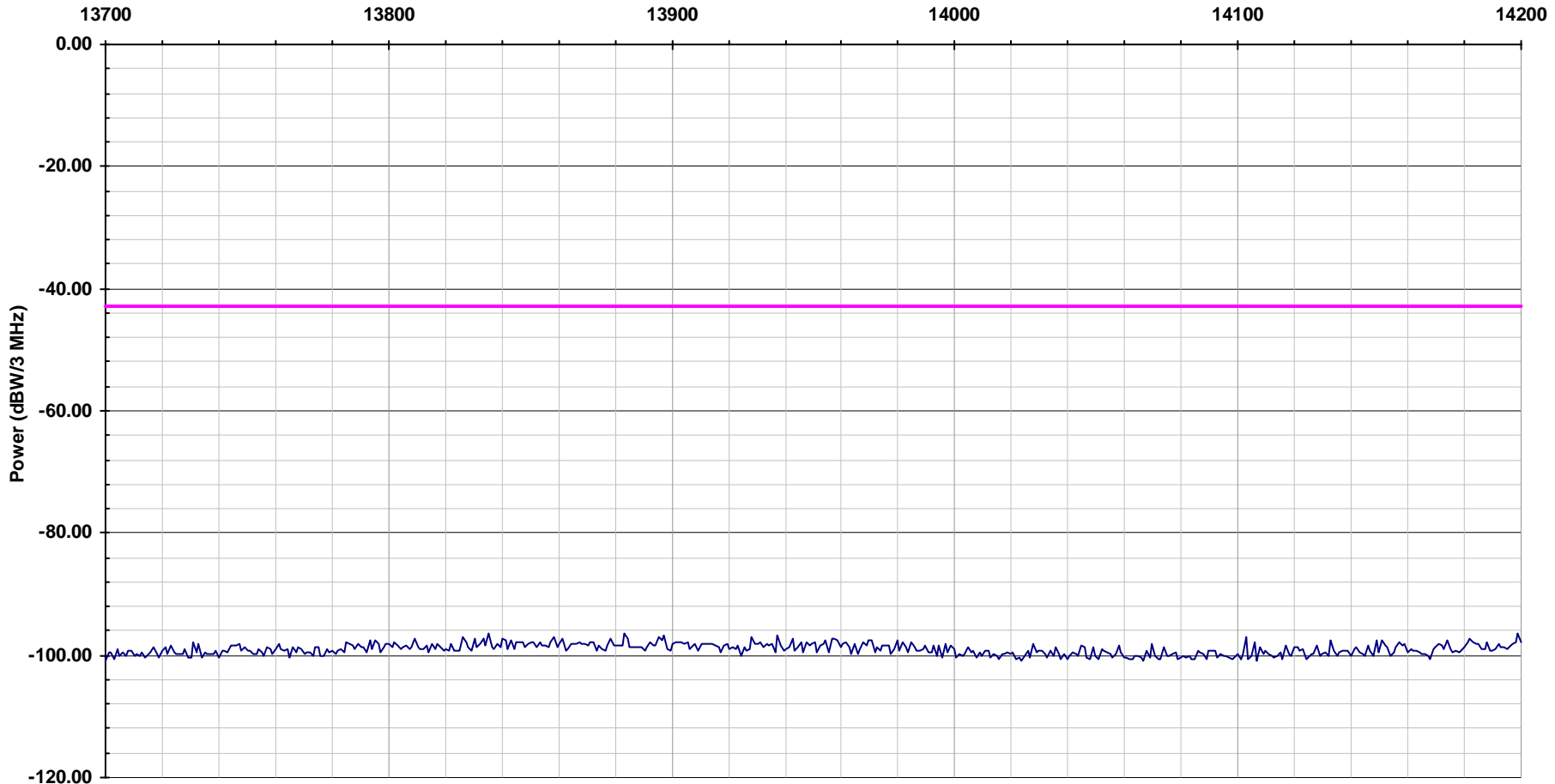


**Max:** -95.98 dBW @13459.519 MHz      **Frequency (MHz)**  
**Min:** -101.77 dBW @13310.2204 MHz    **Ave:** -99.4387 dBW



Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz

516



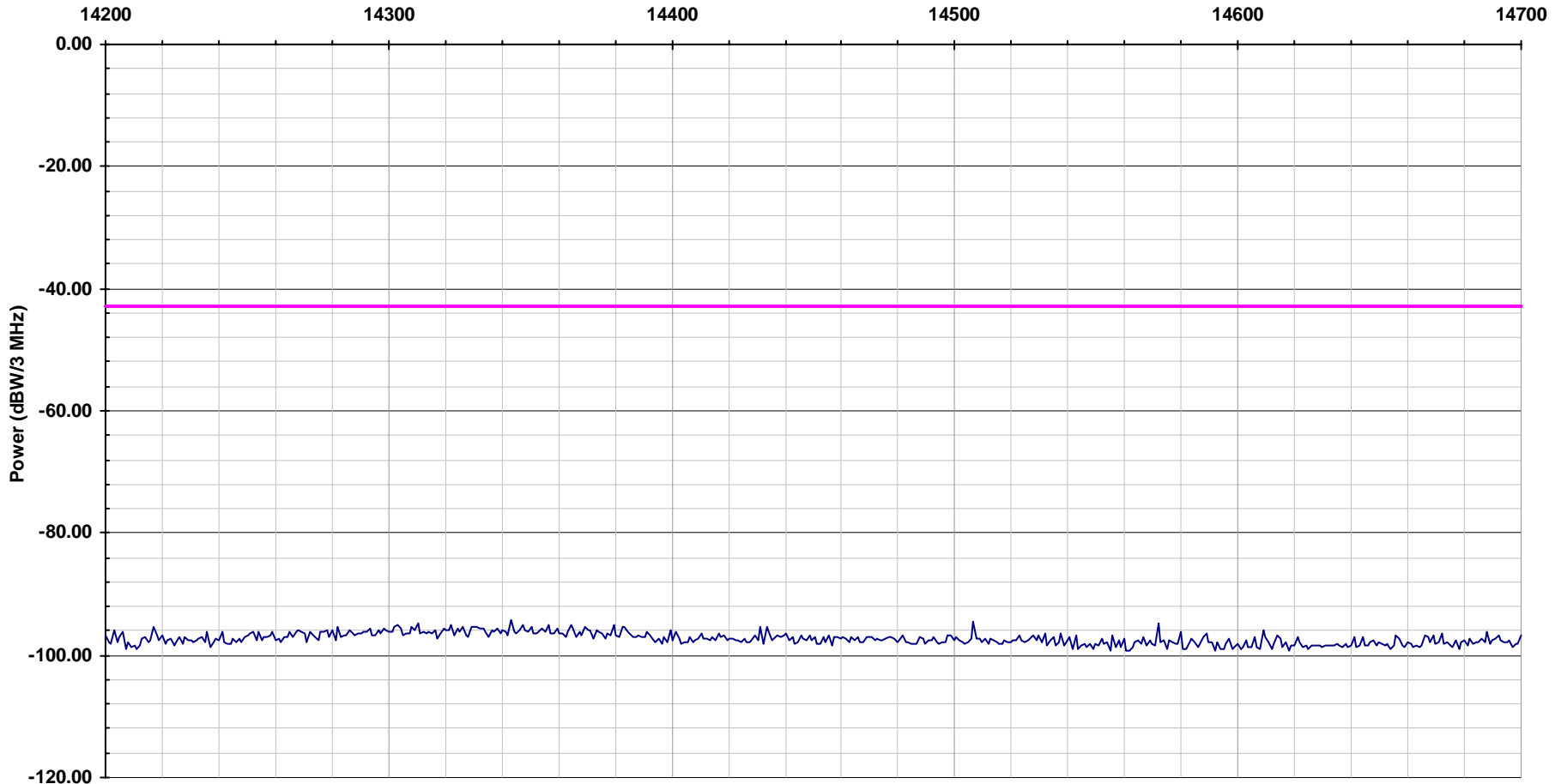
**Max:** -96.33 dBW @ 14198.998 MHz  
**Min:** -101.06 dBW @ 14106.8136 MHz    **Ave:** -99.031 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz

517



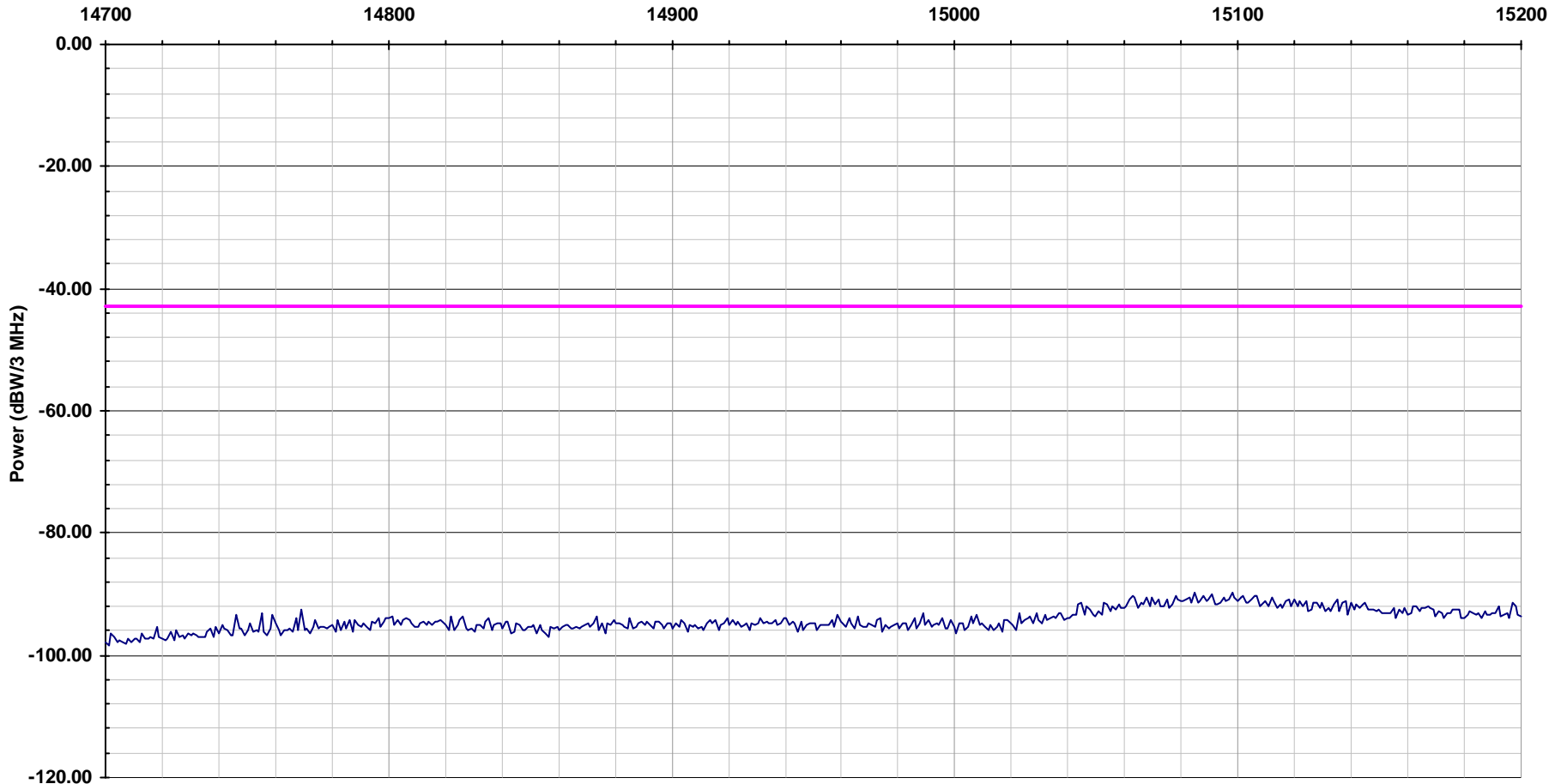
**Max:** -94.24 dBW @ 14343.2866 MHz  
**Min:** -99.27 dBW @ 14560.7214 MHz    **Ave:** -97.2824 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz

518



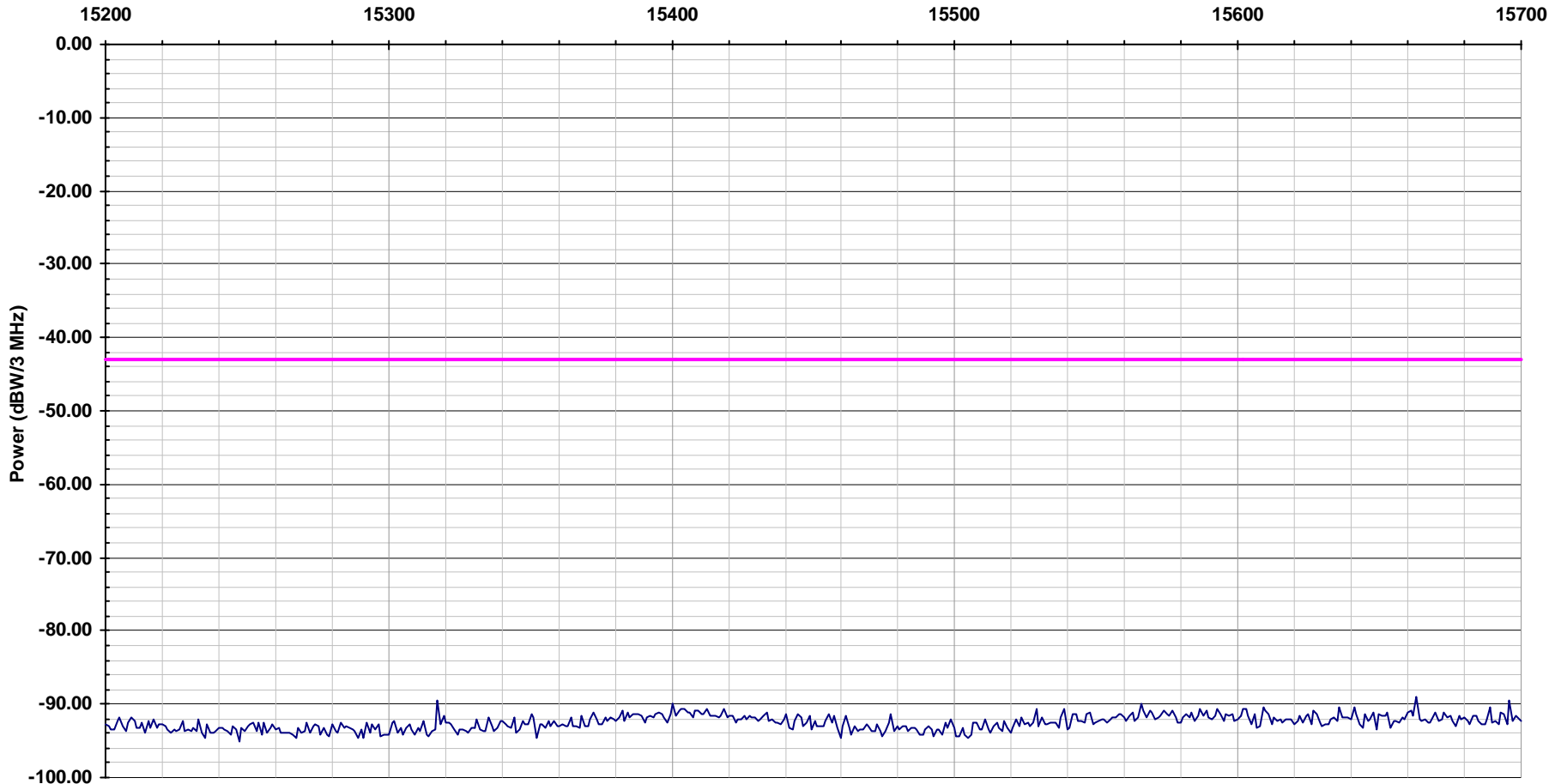
**Max:** -89.65 dBW @ 15097.7956 MHz      **Frequency (MHz)**  
**Min:** -98.4 dBW @ 14701.002 MHz      **Ave:** -94.2035 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz

519



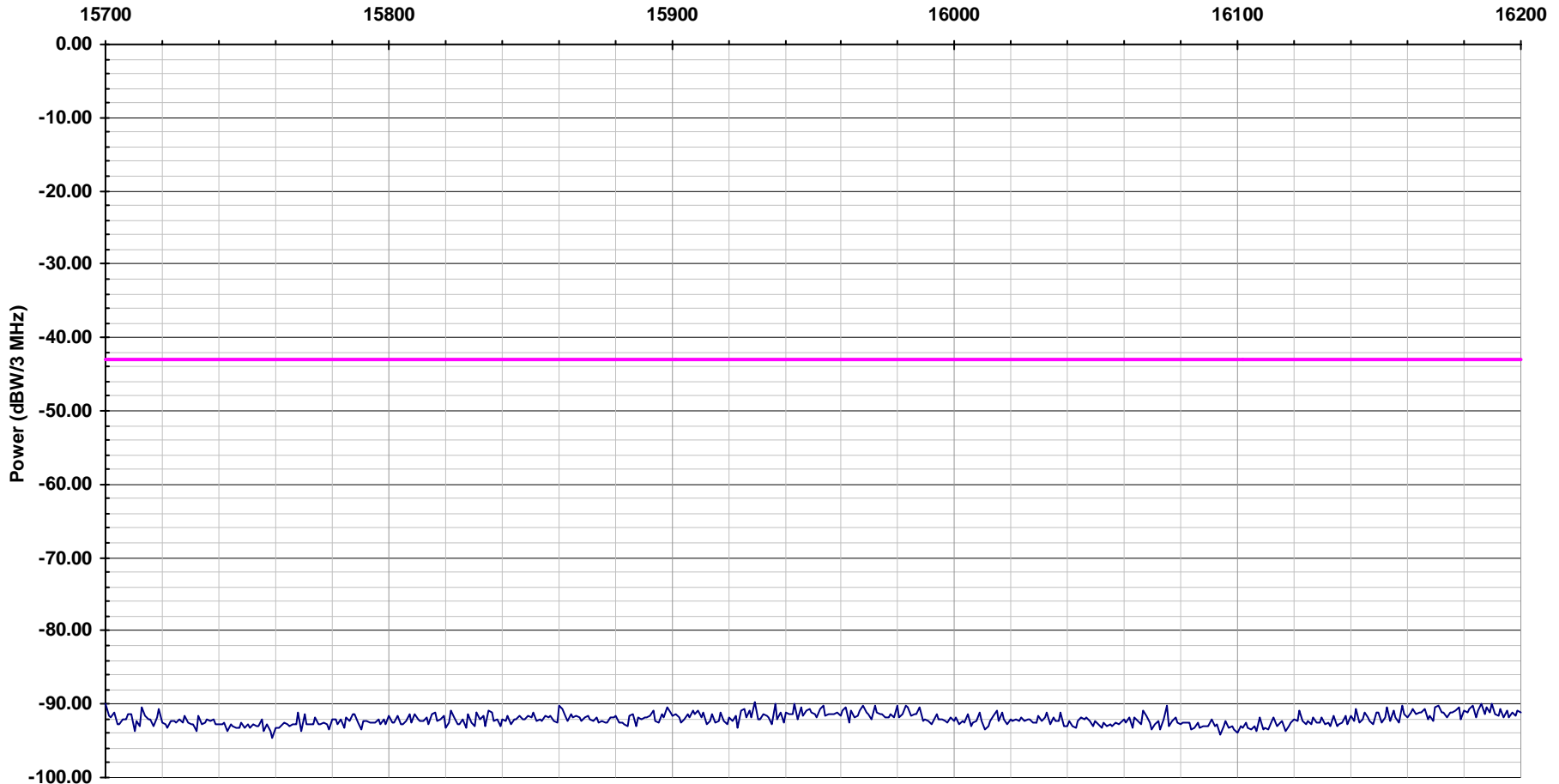
**Max:** -89.04 dBW @ 15662.9259 MHz      **Frequency (MHz)**  
**Min:** -95.1 dBW @ 15247.0942 MHz      **Ave:** -92.5084 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz

520



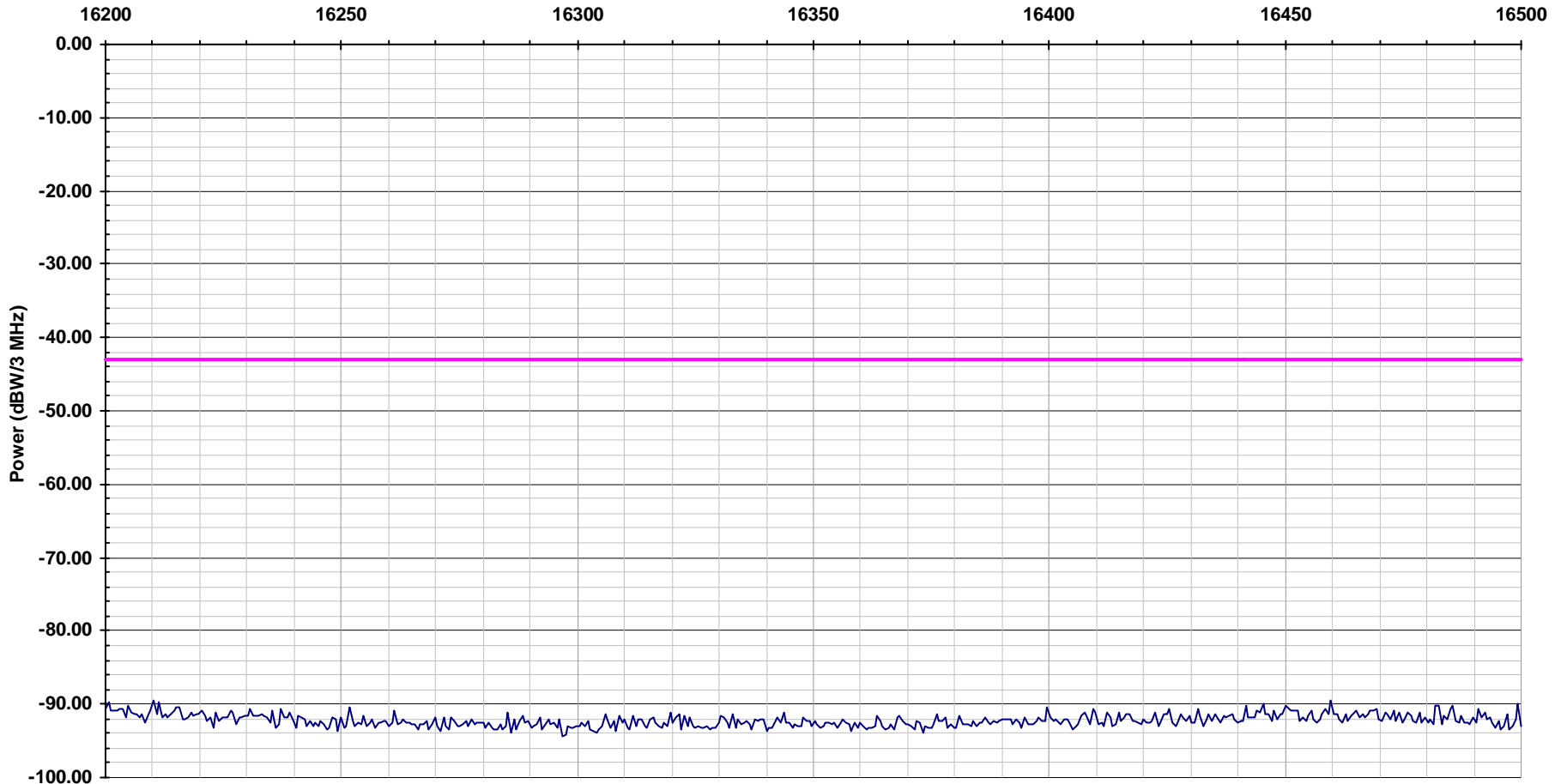
**Max:** -89.61 dBW @ 15929.4589 MHz      **Frequency (MHz)**  
**Min:** -94.64 dBW @ 15759.1182 MHz      **Ave:** -92.0369 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 12.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz

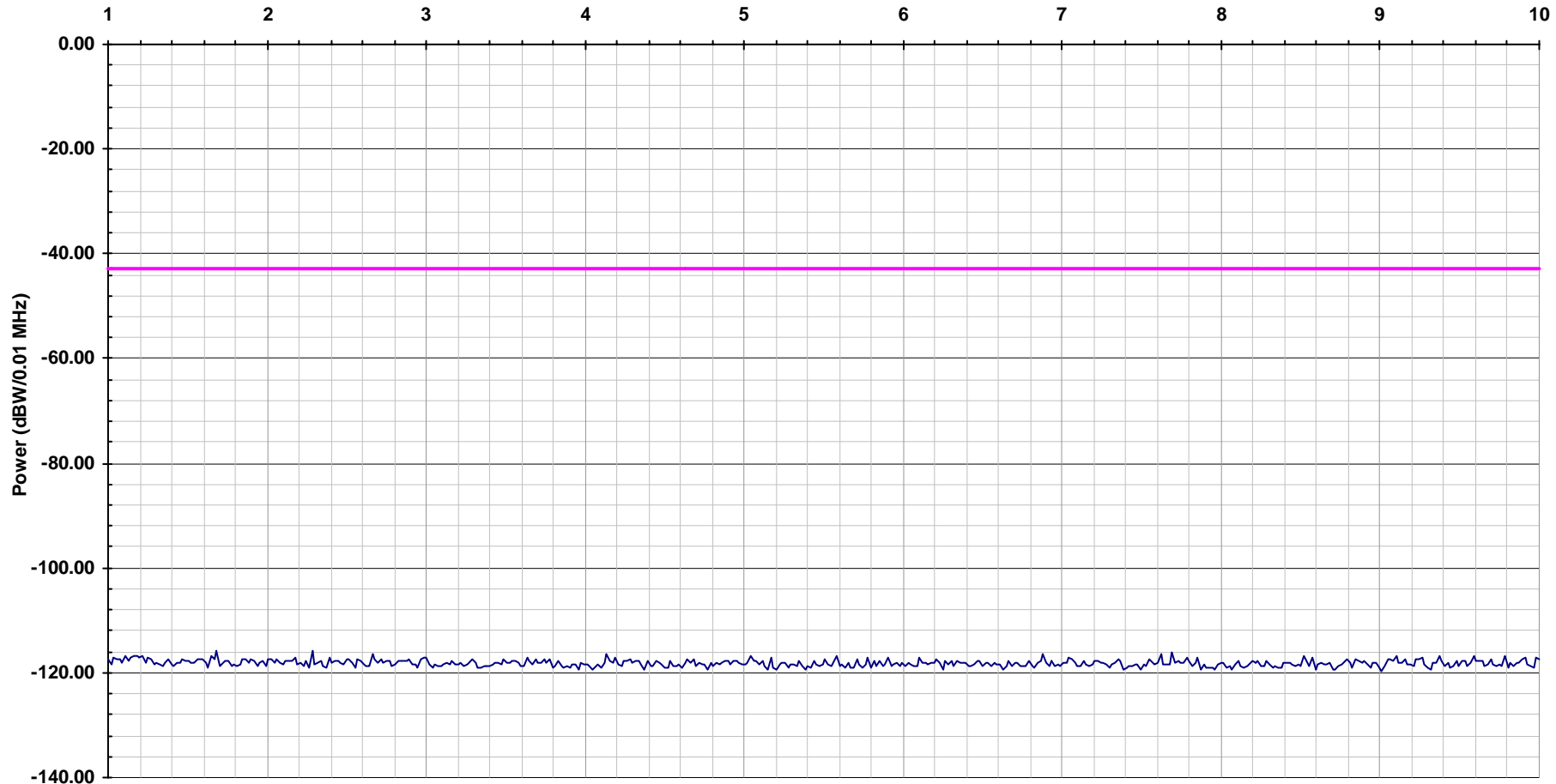
521



**Max:** -89.49 dBW @ 16210.2204 MHz  
**Min:** -94.48 dBW @ 16296.7936 MHz    **Ave:** -92.203 dBW

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz

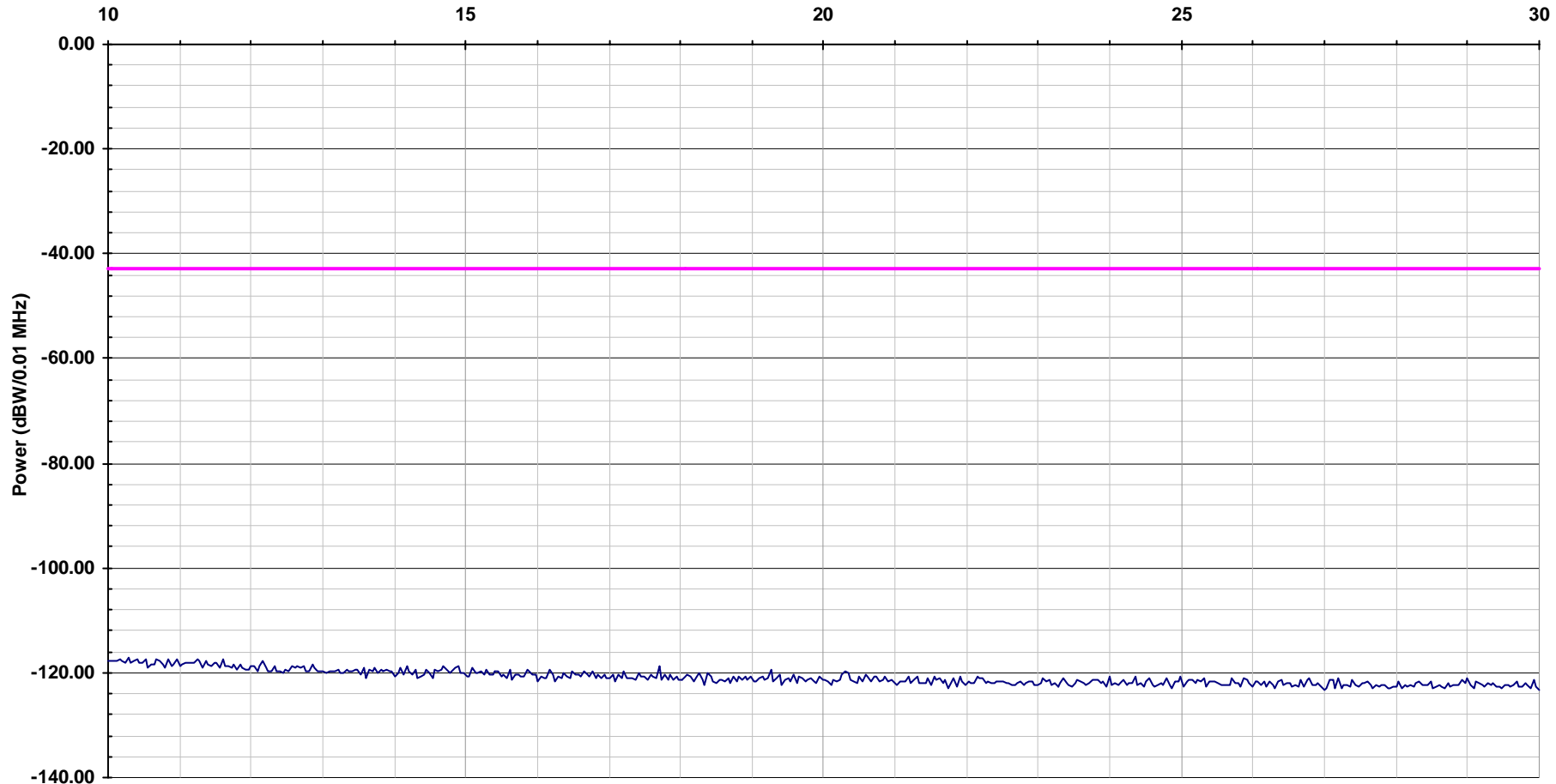
662



**Max:** -115.75 dBW @1.6854 MHz  
**Min:** -119.61 dBW @9.008 MHz  
**Ave:** -118.1761 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz

663



**Max:** -117.19 dBW @10.2806 MHz  
**Min:** -123.26 dBW @30.0 MHz  
**Ave:** -120.9301 dB

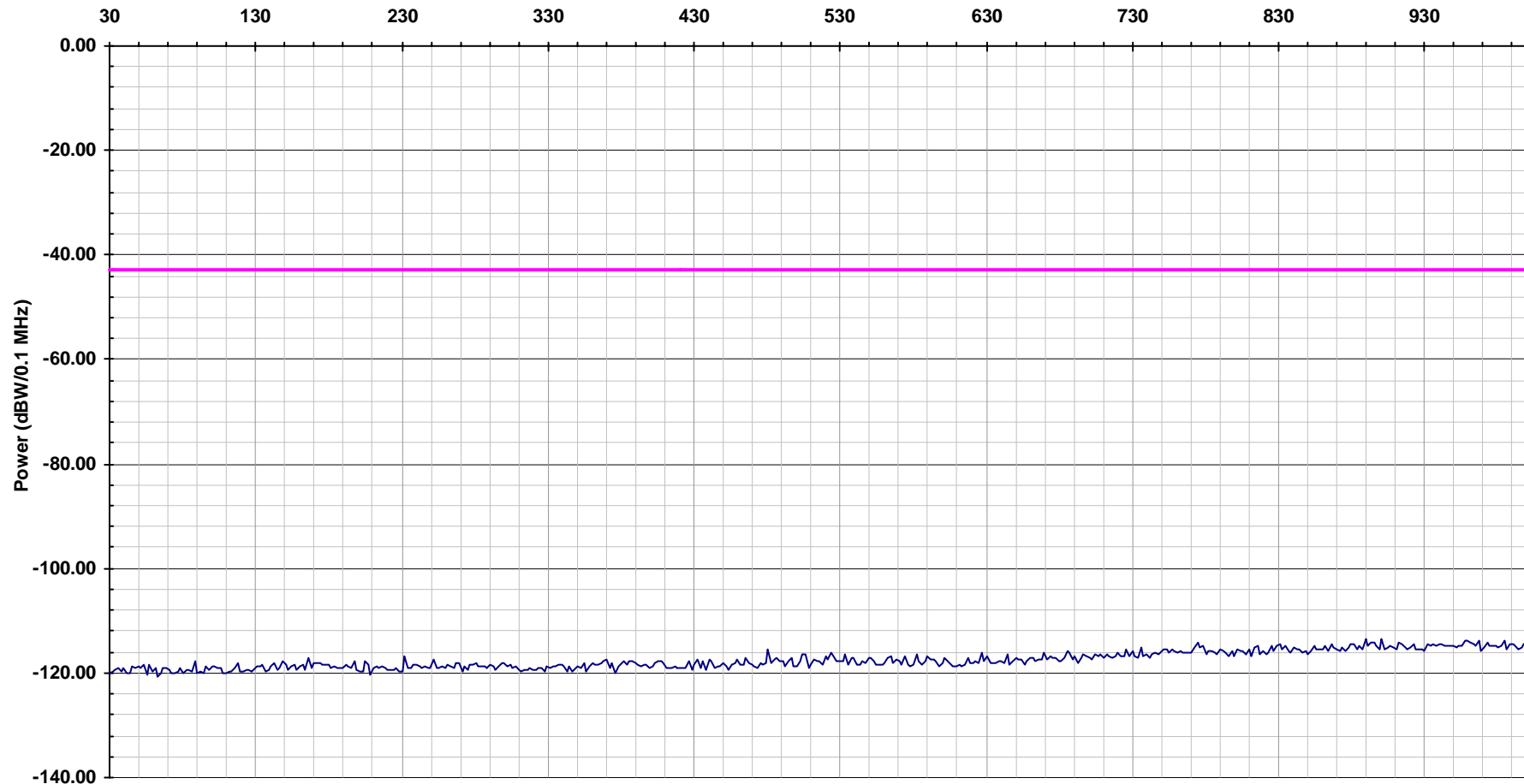


PlotTitle

Plot Number

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz

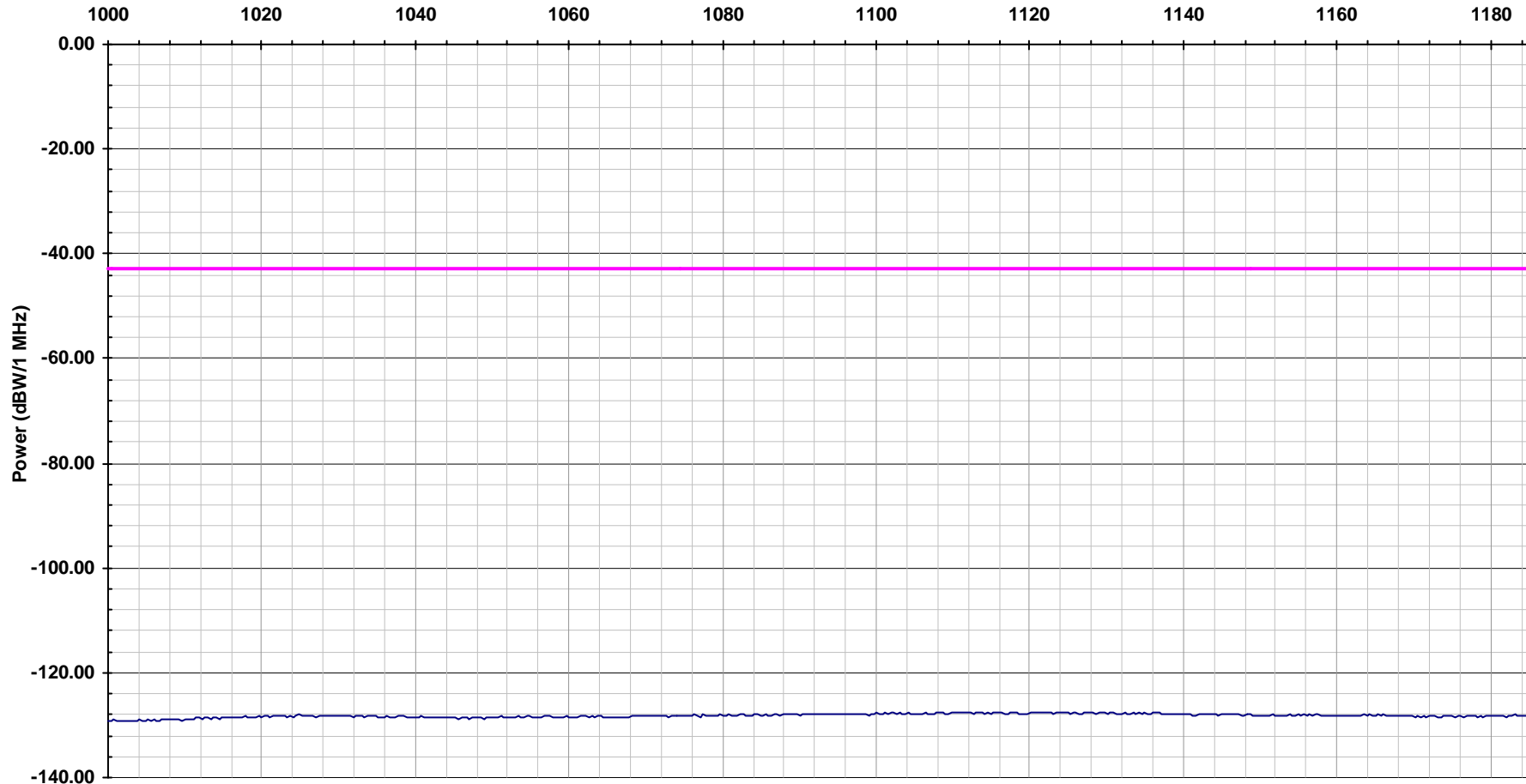
664



**Max:** -113.35 dBW @889.1984 MHz  
**Min:** -120.58 dBW @63.0461 MHz      **Ave:** -117.5172 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz

665



**Max:** -127.41 dBW @1123.4569 MHz  
**Min:** -129.29 dBW @1000.3707 MHz    **Ave:** -128.1907 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz

666



**Max:** -127.74 dBW @1358.1363 MHz  
**Min:** -129.6 dBW @1214.2886 MHz     **Ave:** -128.6807 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

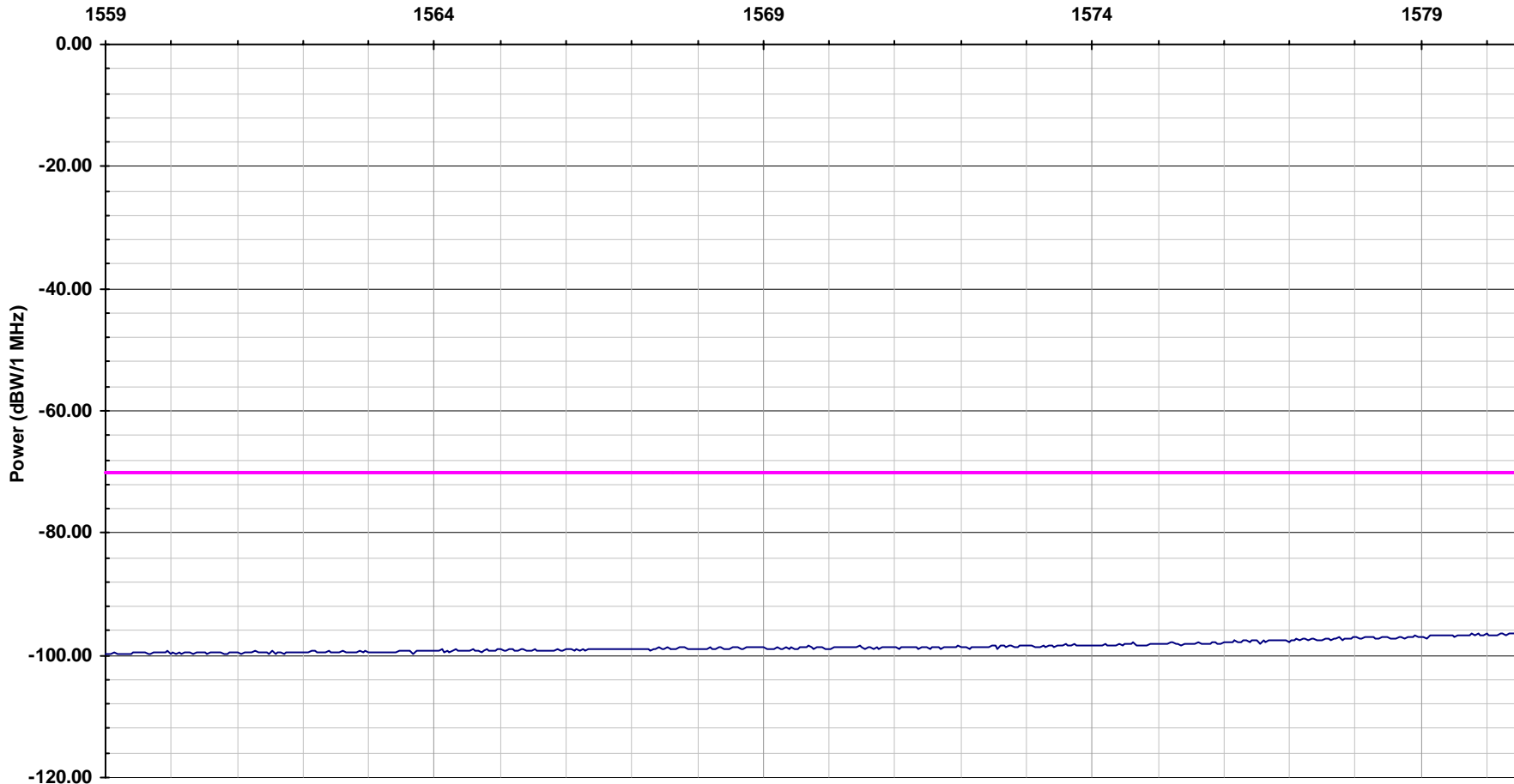
667



**Max:** -116.5 dBW @1480.5972 MHz  
**Min:** -129.55 dBW @1394.998 MHz     **Ave:** -126.8576 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

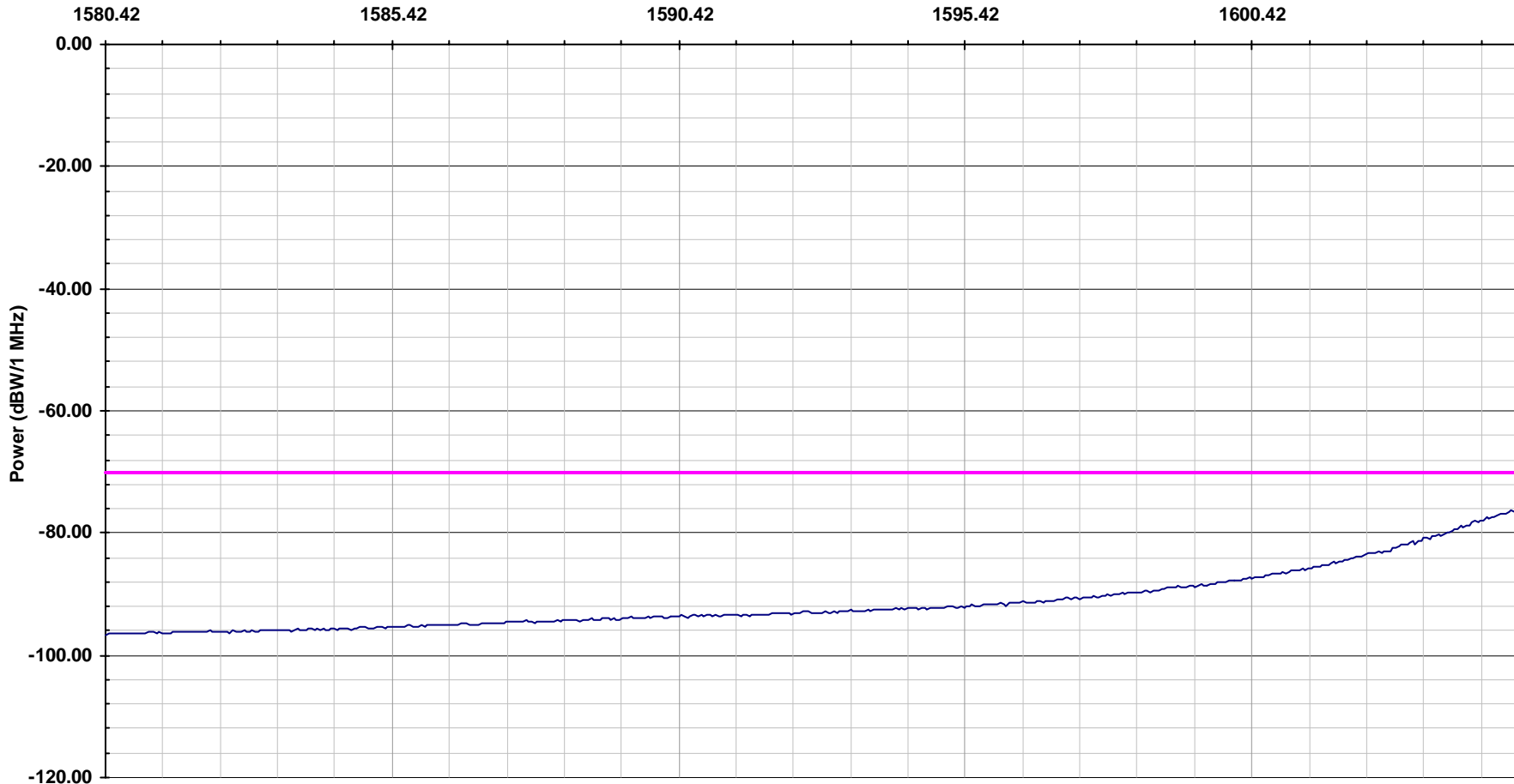
668



**Max:** -96.36 dBW @1580.3341 MHz      **Frequency (MHz)**  
**Min:** -99.89 dBW @1561.0604 MHz      **Ave:** -98.6044 dBW

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

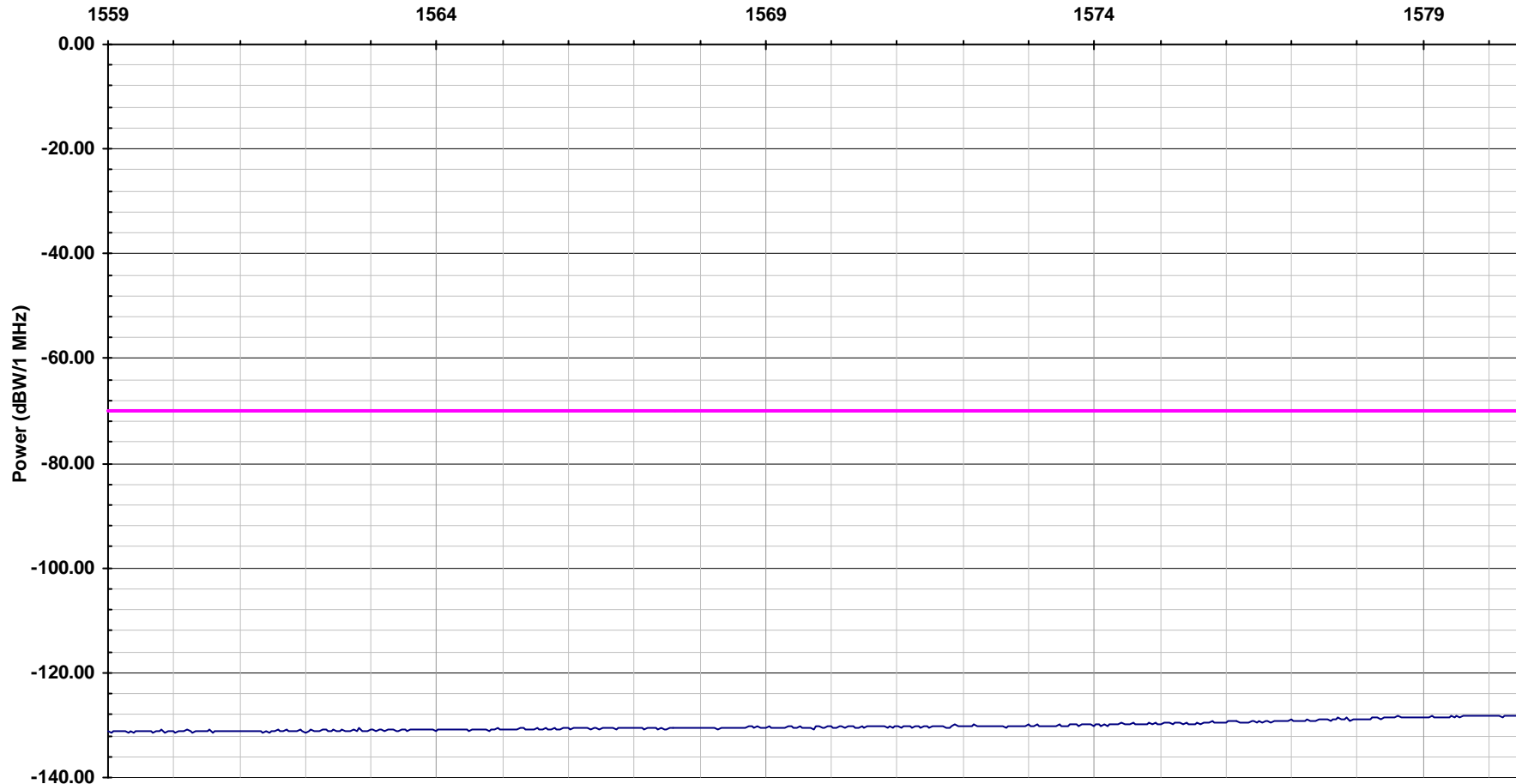
669



**Max:** -76.22 dBW @1604.957 MHz      **Frequency (MHz)**  
**Min:** -96.6 dBW @1580.42 MHz      **Ave:** -91.3162 dBW

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

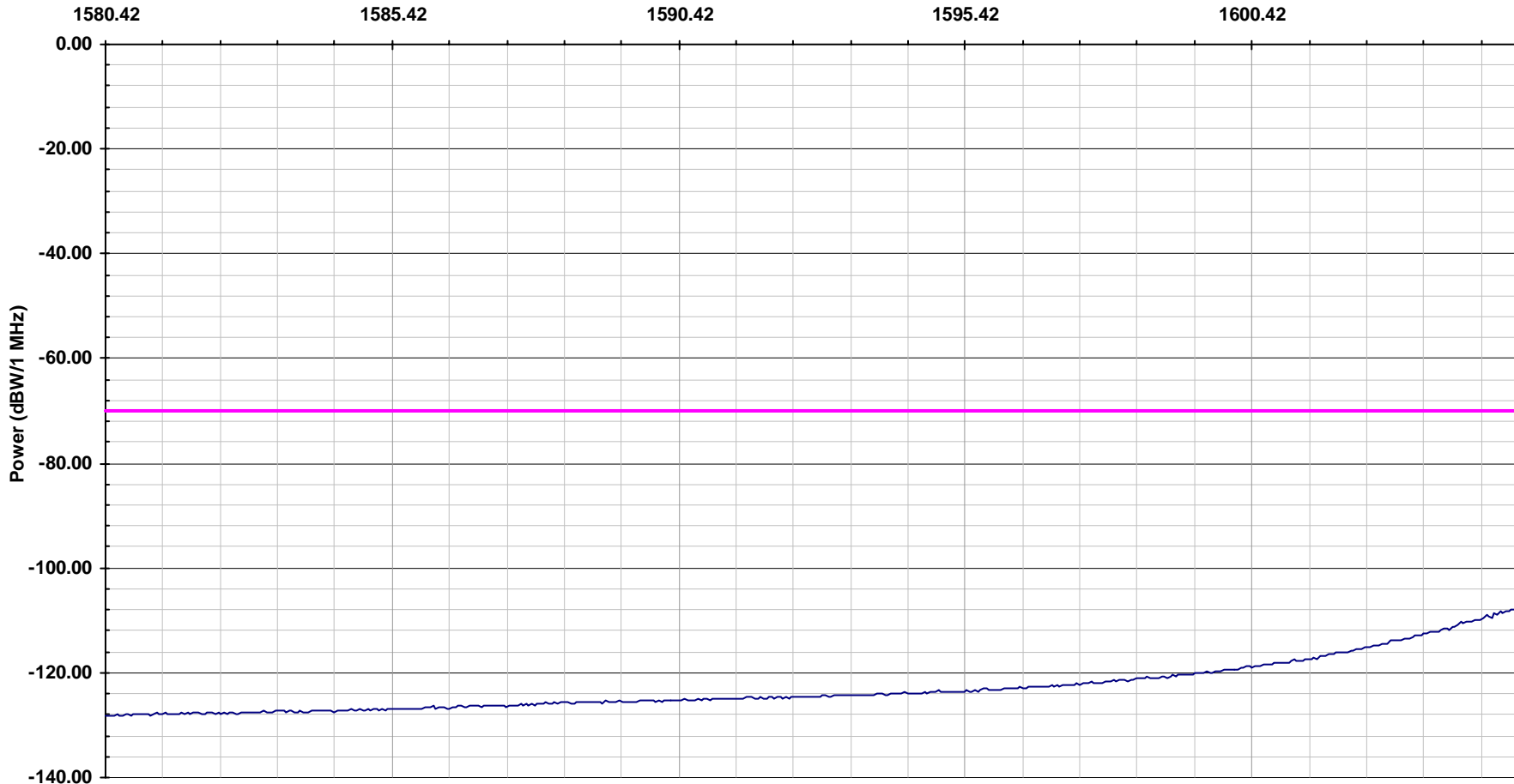
670



**Max:** -128.07 dBW @1579.9478 MHz  
**Min:** -131.5 dBW @1561.4468 MHz     **Ave:** -130.1834 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

671

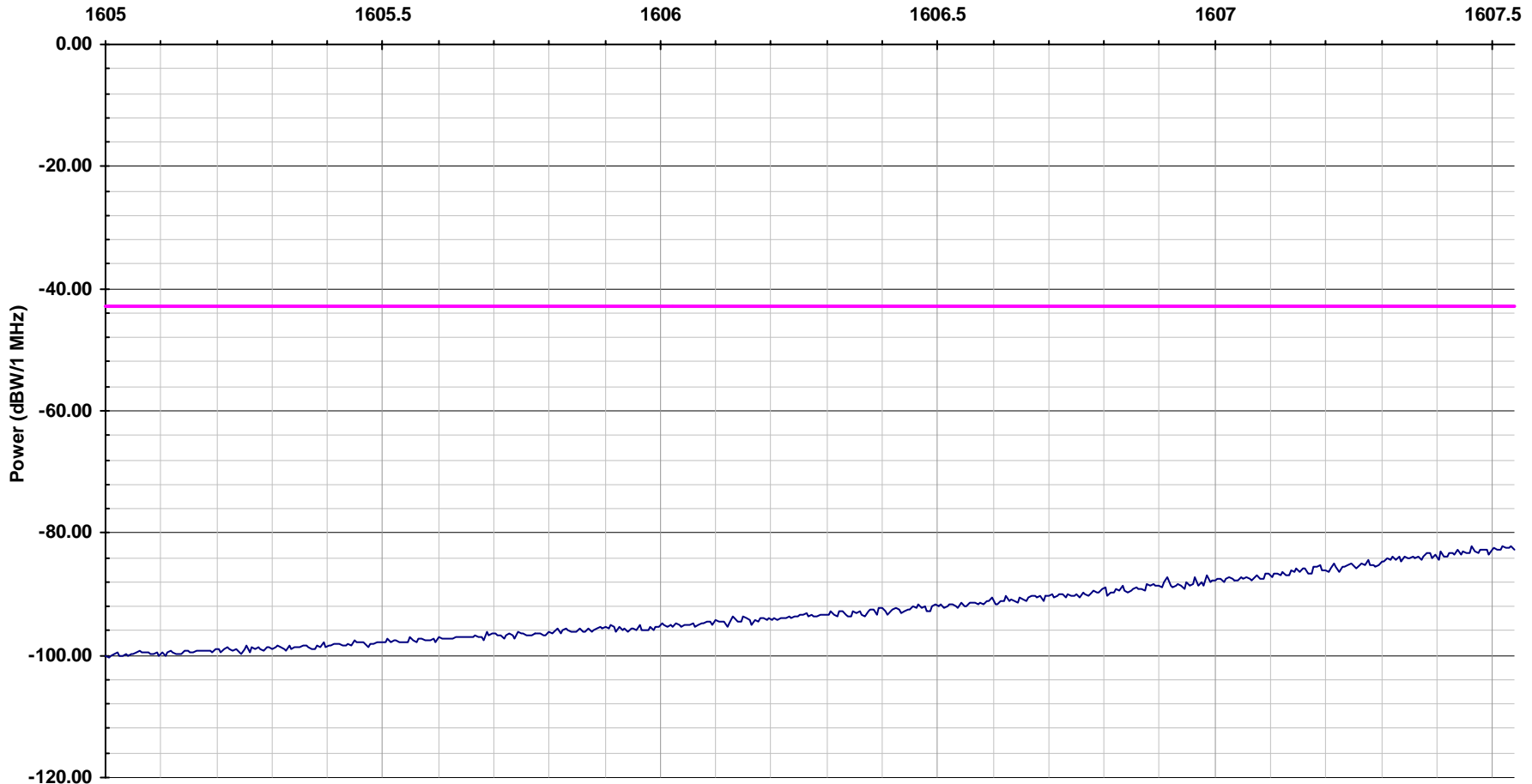


**Max:** -107.87 dBW @1604.957 MHz      **Frequency (MHz)**  
**Min:** -128.28 dBW @1580.7156 MHz      **Ave:** -122.8681 dB



Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz

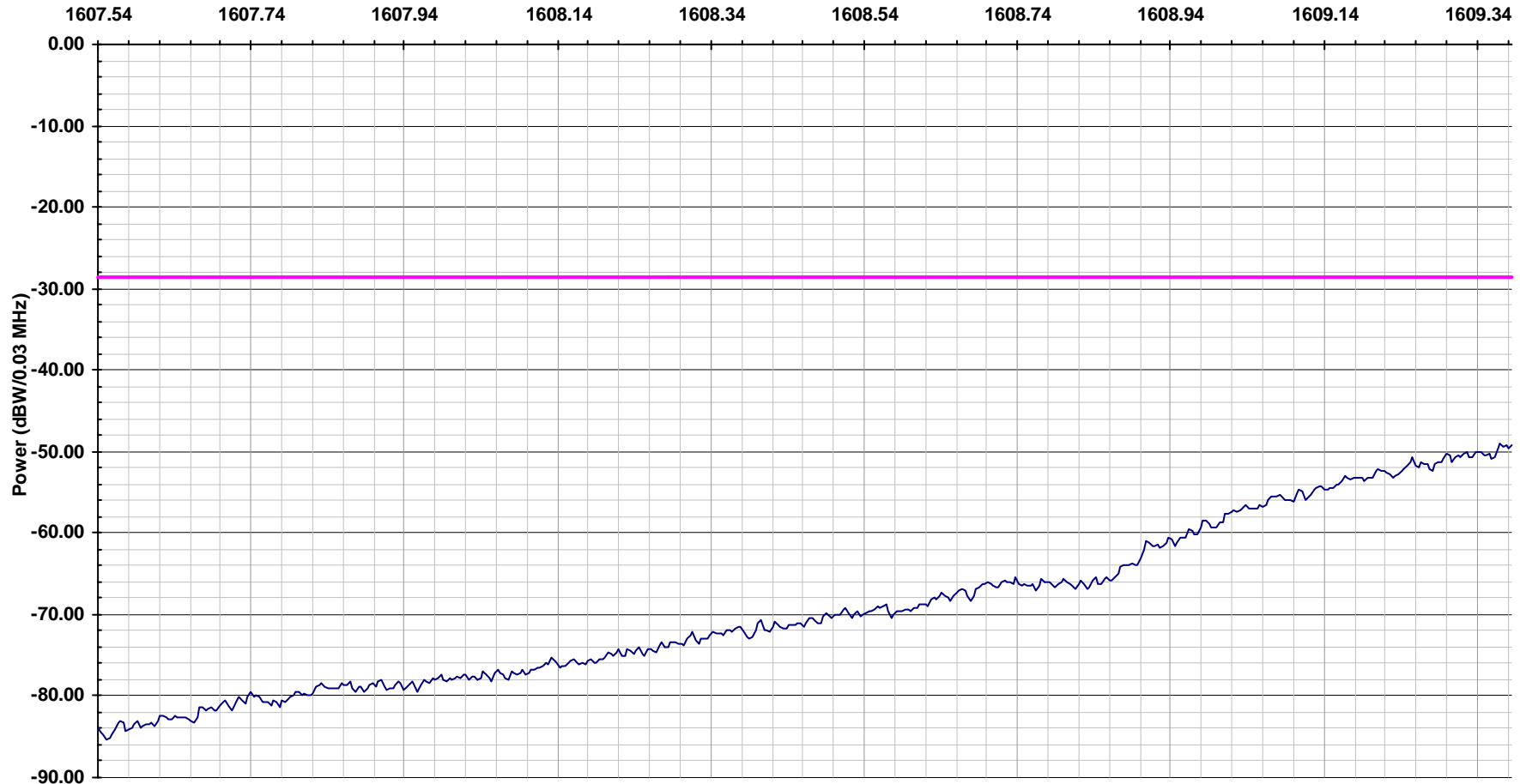
672



**Max:** -82.12 dBW @1607.5196 MHz      **Frequency (MHz)**  
**Min:** -100.32 dBW @1605.0051 MHz      **Ave:** -92.7298 dBW

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz

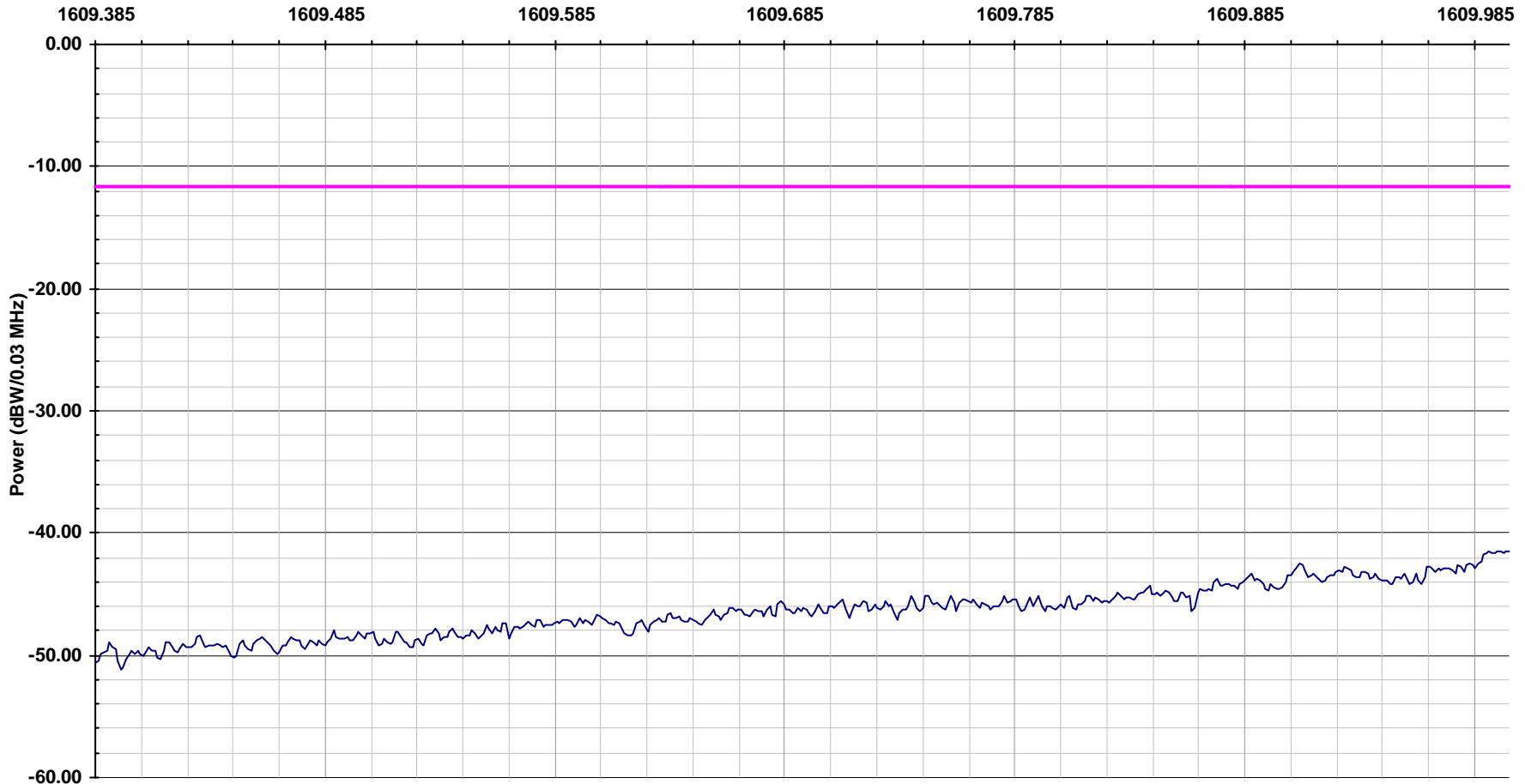
673



**Max:** -49.09 dBW @1609.3702 MHz  
**Min:** -85.27 dBW @1607.5511 MHz     **Ave:** -69.2516 dBW

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz

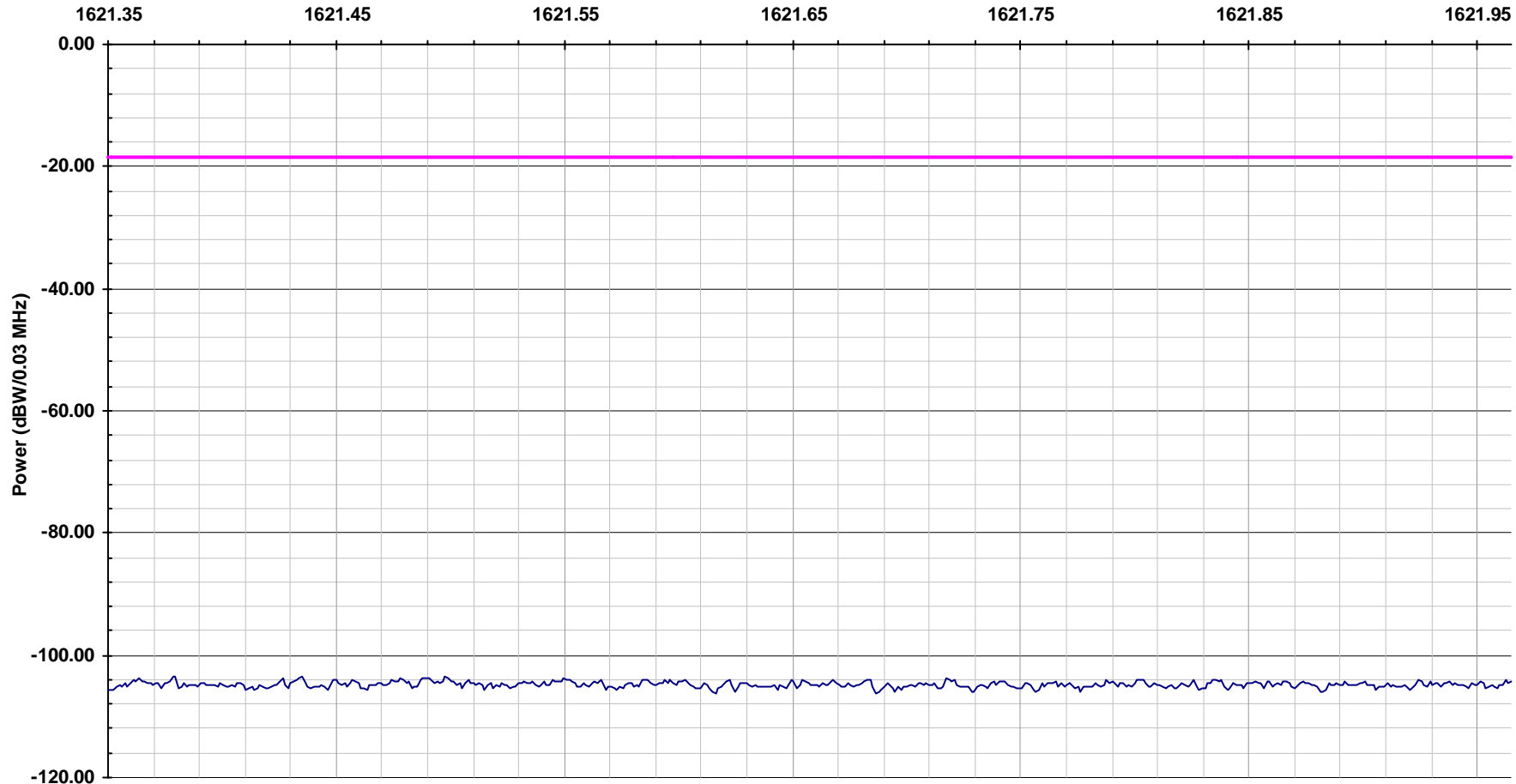
674



**Max:** -41.46 dBW @1610.0 MHz      **Frequency (MHz)**  
**Min:** -51.17 dBW @1609.3961 MHz      **Ave:** -46.4456 dBW

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz

675



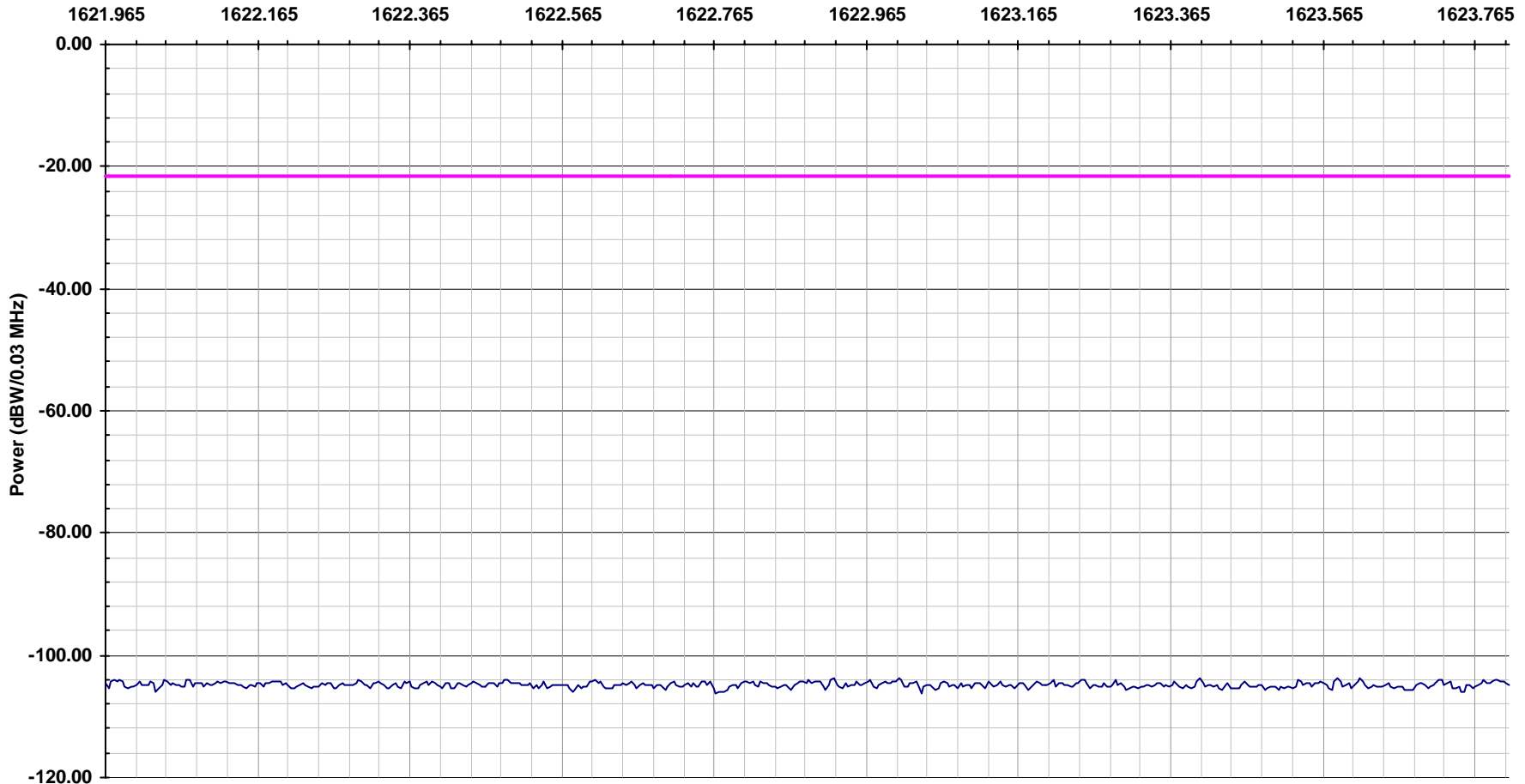
**Max:** -103.52 dBW @1621.435 MHz      **Frequency (MHz)**  
**Min:** -106.28 dBW @1621.6162 MHz      **Ave:** -104.8086 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz

676



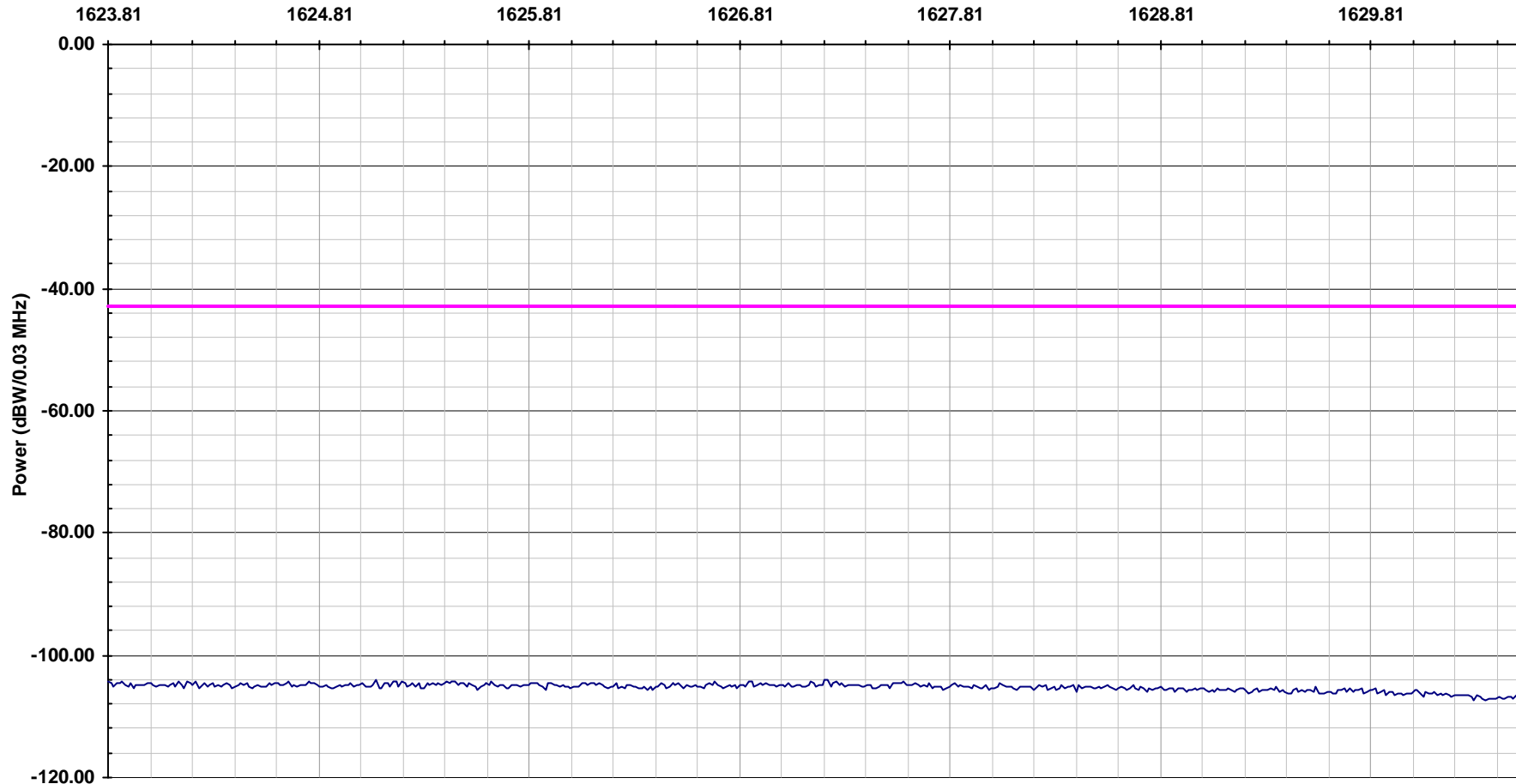
**Max:** -103.6 dBW @1623.614 MHz  
**Min:** -106.17 dBW @1622.7673 MHz    **Ave:** -104.8518 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz

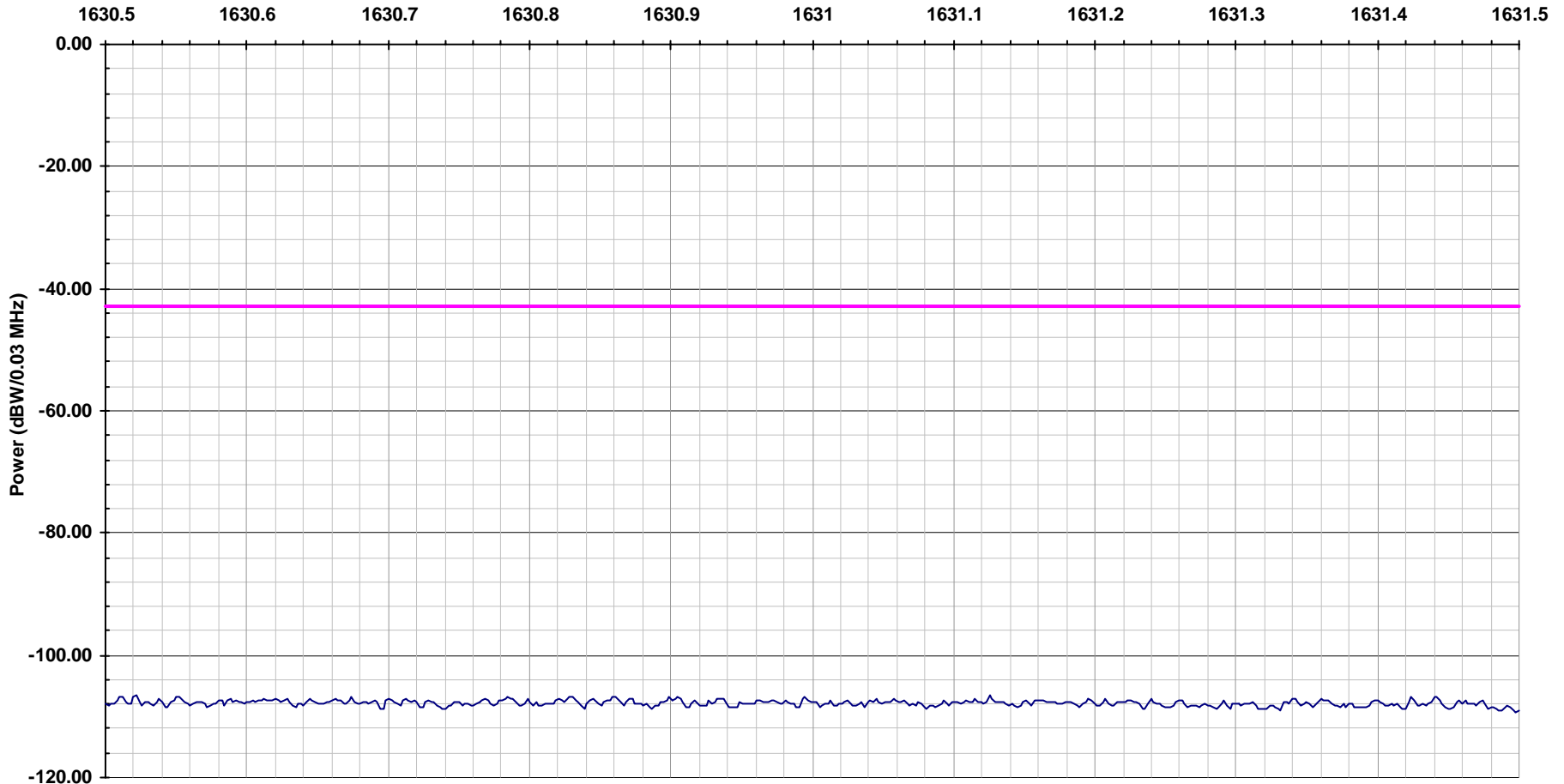
677



**Max:** -104.02 dBW @1625.0836 MHz      **Frequency (MHz)**  
**Min:** -107.42 dBW @1630.2989 MHz      **Ave:** -105.2437 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz

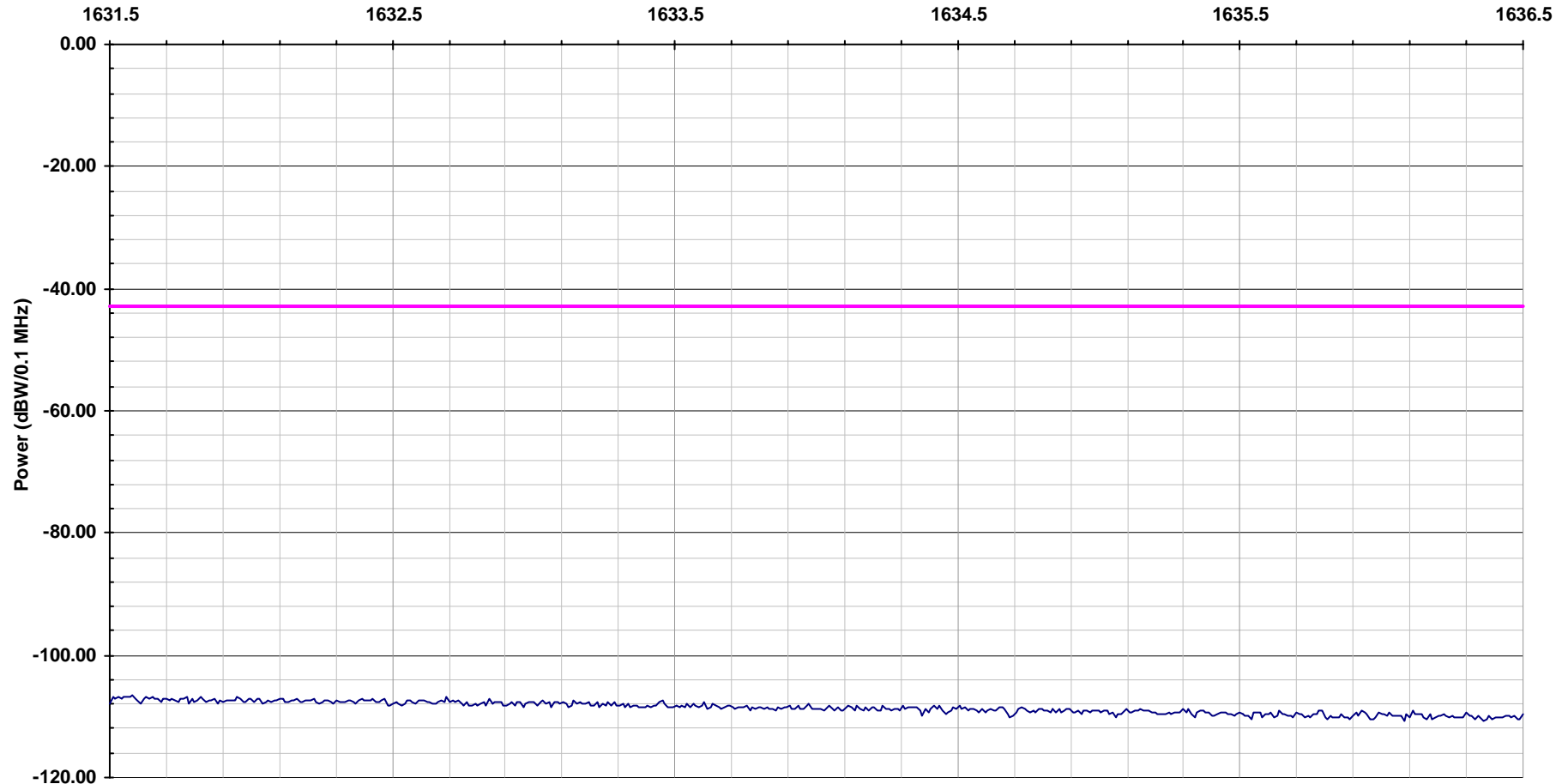
678



**Max:** -106.57 dBW @1630.522 MHz  
**Min:** -109.3 dBW @1631.498 MHz  
**Ave:** -107.8388 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz

679



**Max:** -106.51 dBW @1631.5802 MHz  
**Min:** -110.76 dBW @1636.0792 MHz    **Ave:** -108.6083 dB

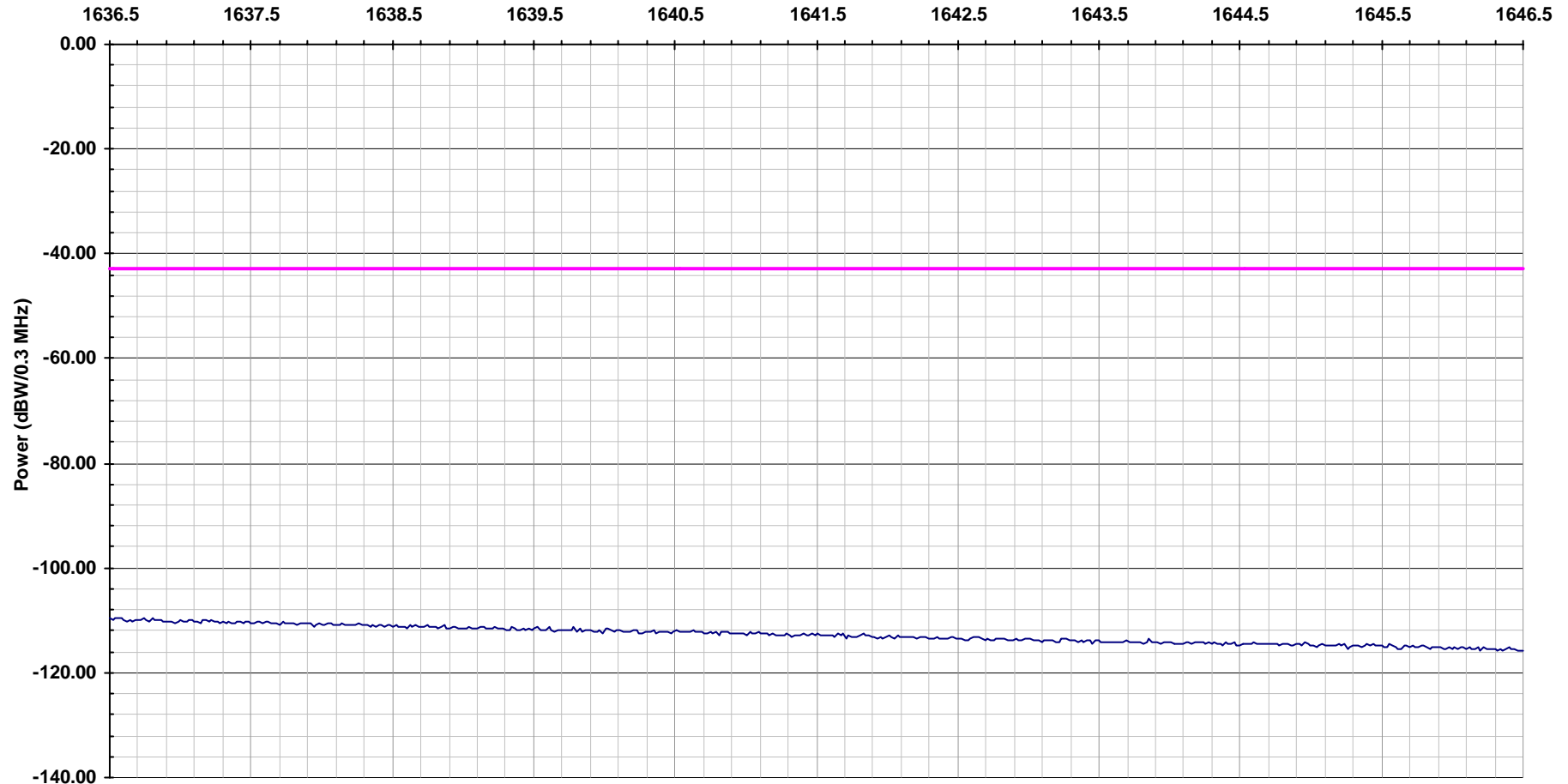


PlotTitle

Plot Number

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz

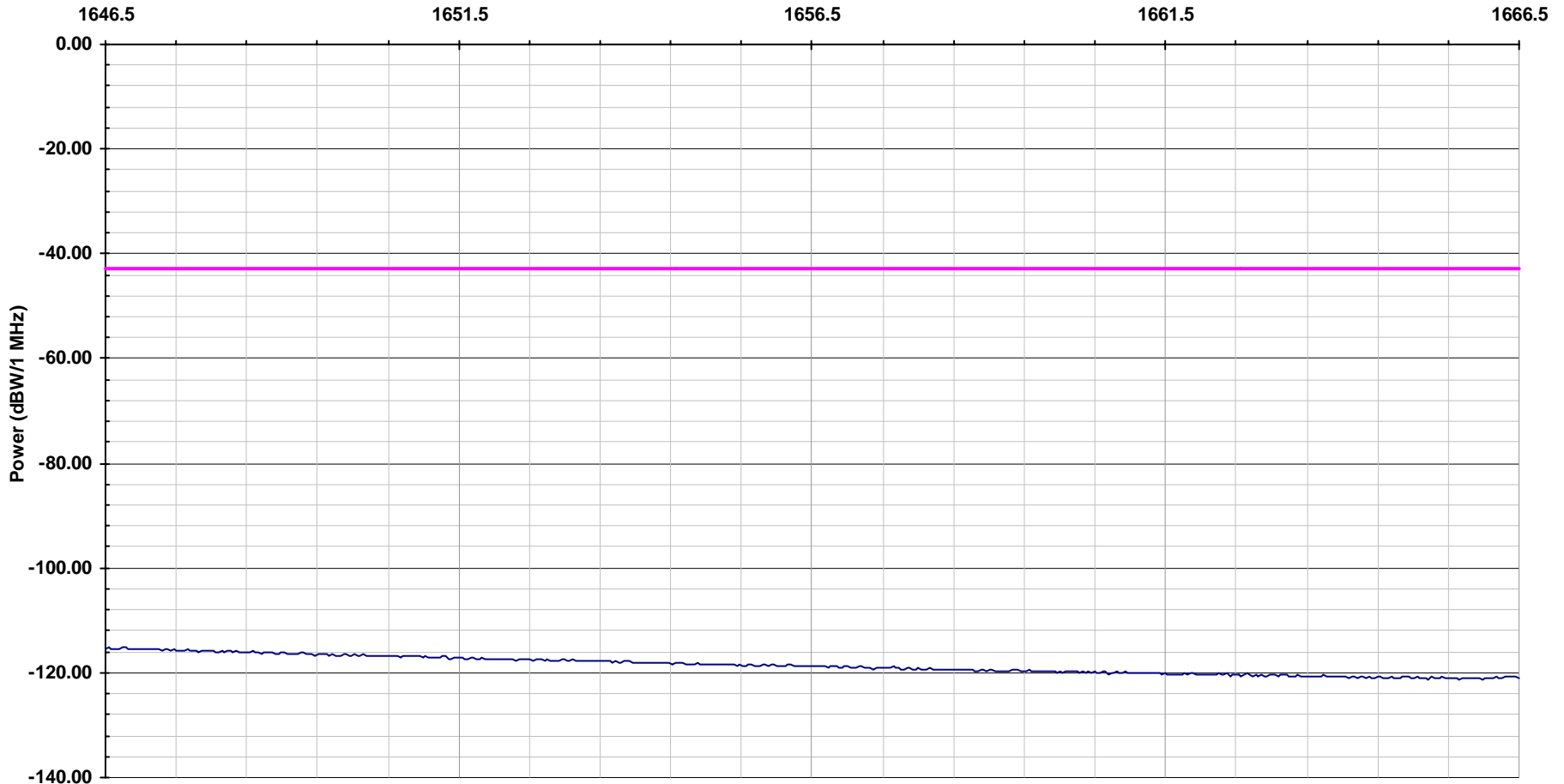
680



**Max:** -109.53 dBW @1636.5 MHz  
**Min:** -115.86 dBW @1646.5 MHz  
**Ave:** -112.7759 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz

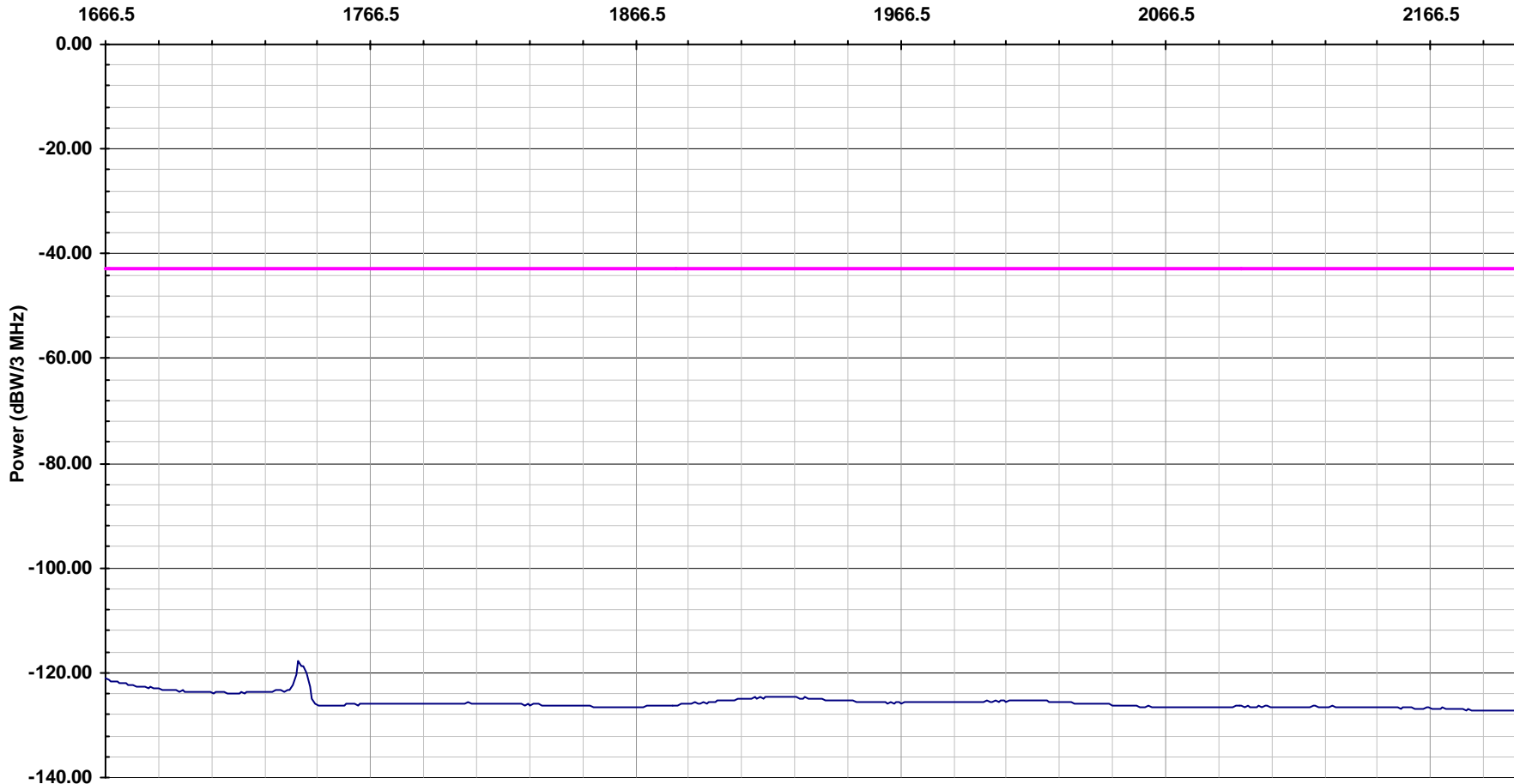
681



**Max:** -115.22 dBW @1646.5401 MHz      **Frequency (MHz)**  
**Min:** -121.28 dBW @1665.979 MHz      **Ave:** -118.6123 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz

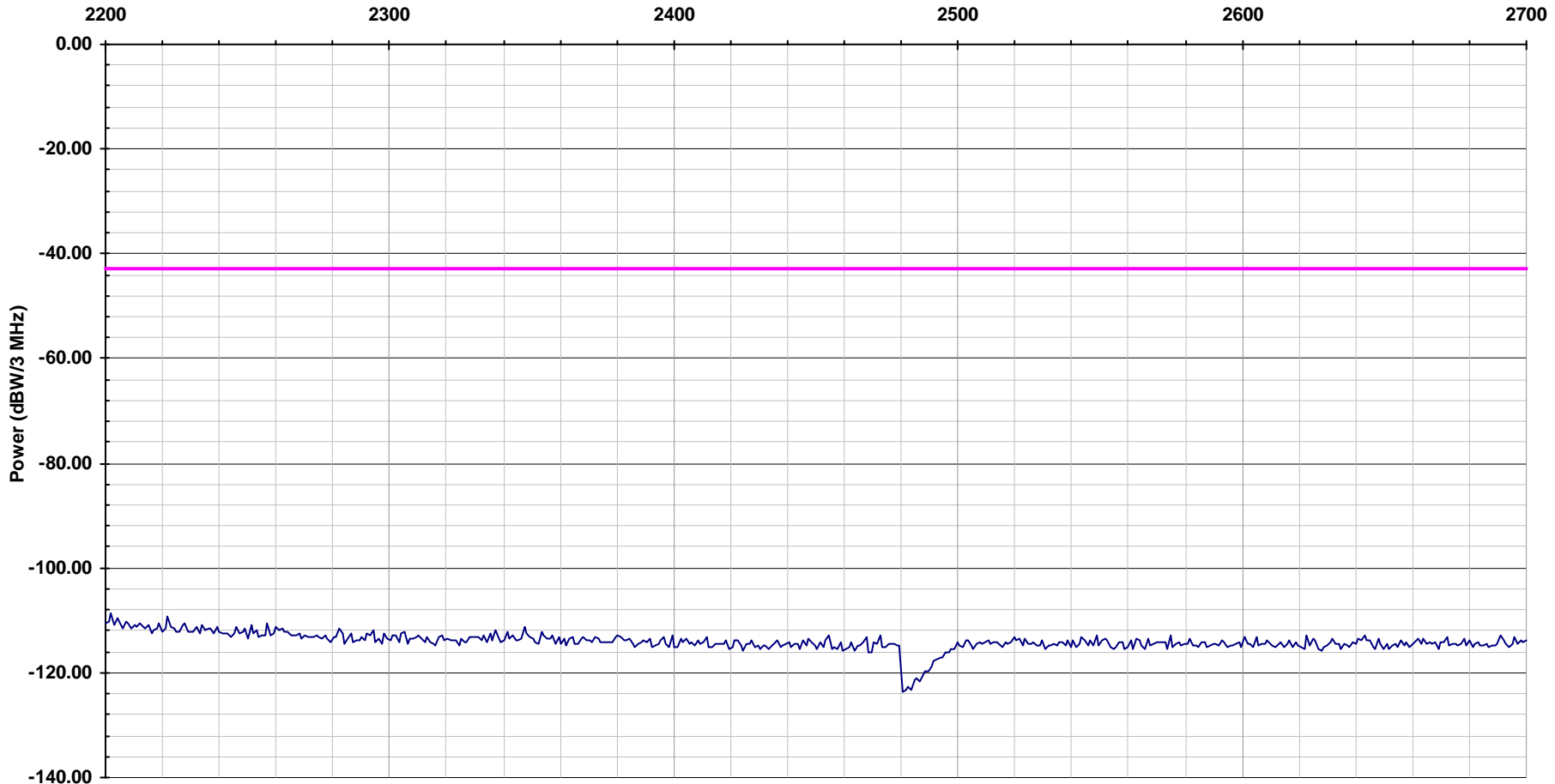
682



**Max:** -117.81 dBW @1739.2014 MHz      **Frequency (MHz)**  
**Min:** -127.31 dBW @2197.8617 MHz      **Ave:** -125.591 dBW

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz

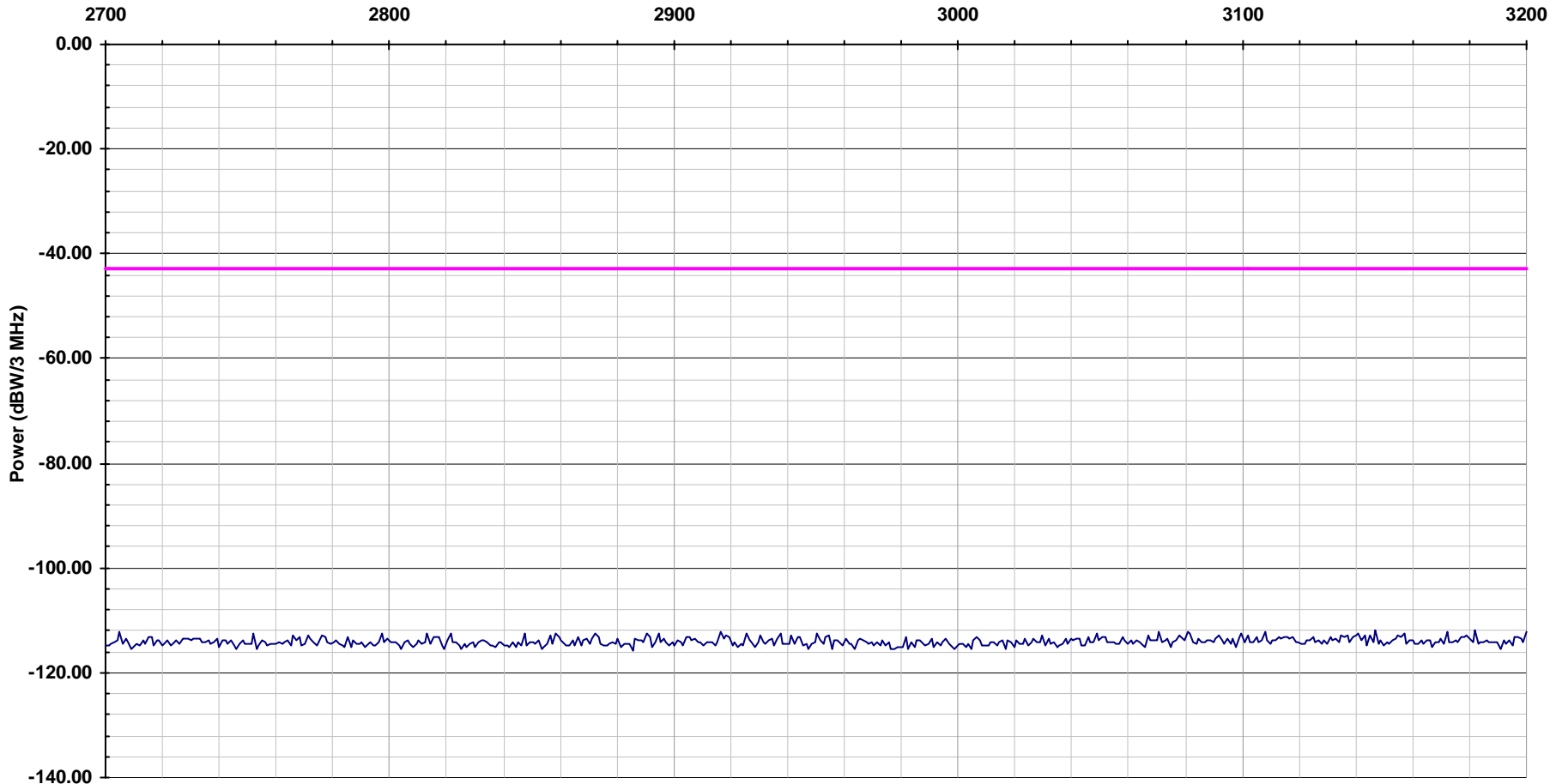
683



**Max:** -108.65 dBW @2202.004 MHz  
**Min:** -123.71 dBW @2480.5611 MHz    **Ave:** -114.034 dBW

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz

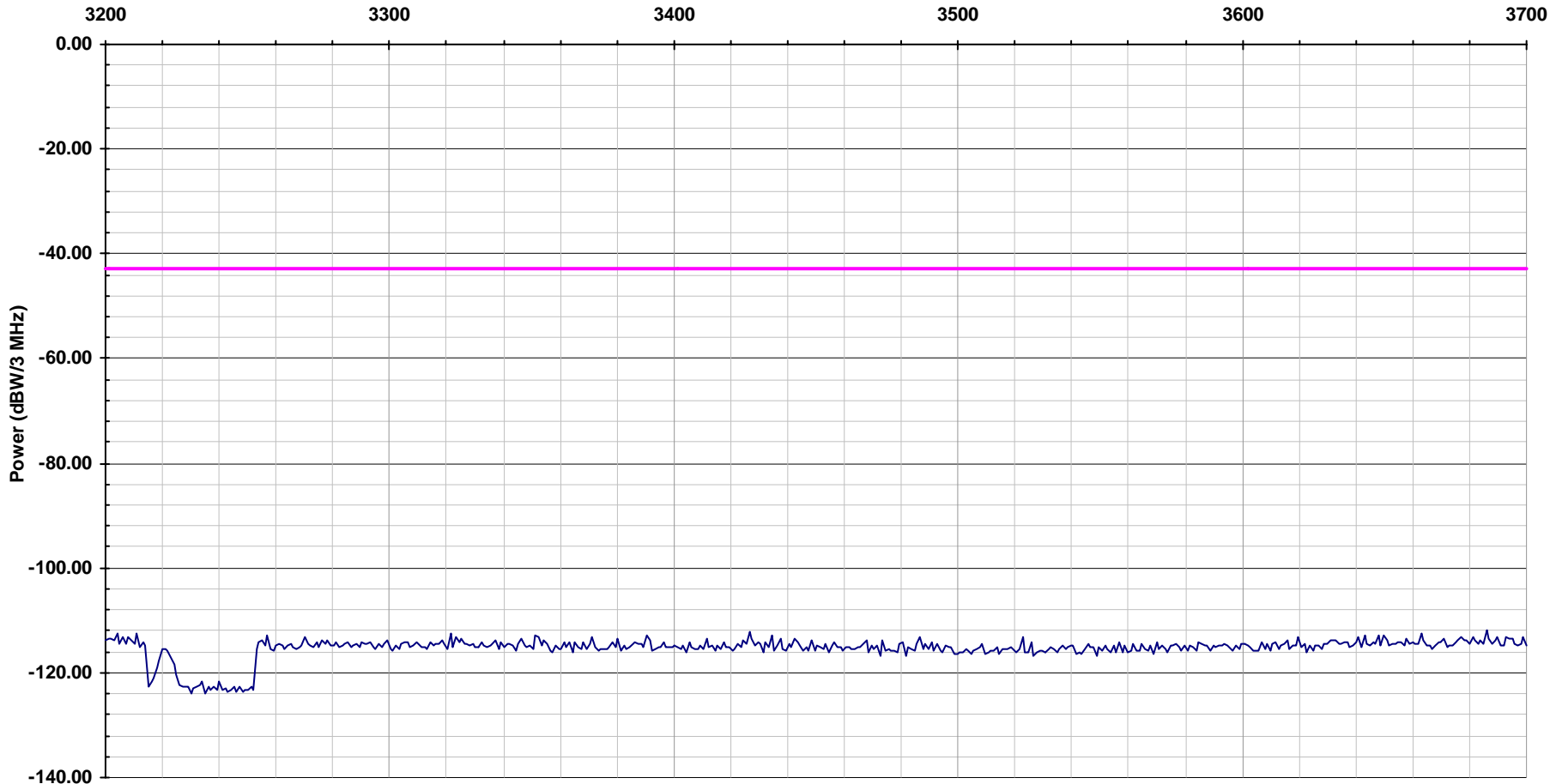
684



**Max:** -111.96 dBW @3146.8938 MHz  
**Min:** -115.72 dBW @2885.3707 MHz    **Ave:** -114.0591 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz

685



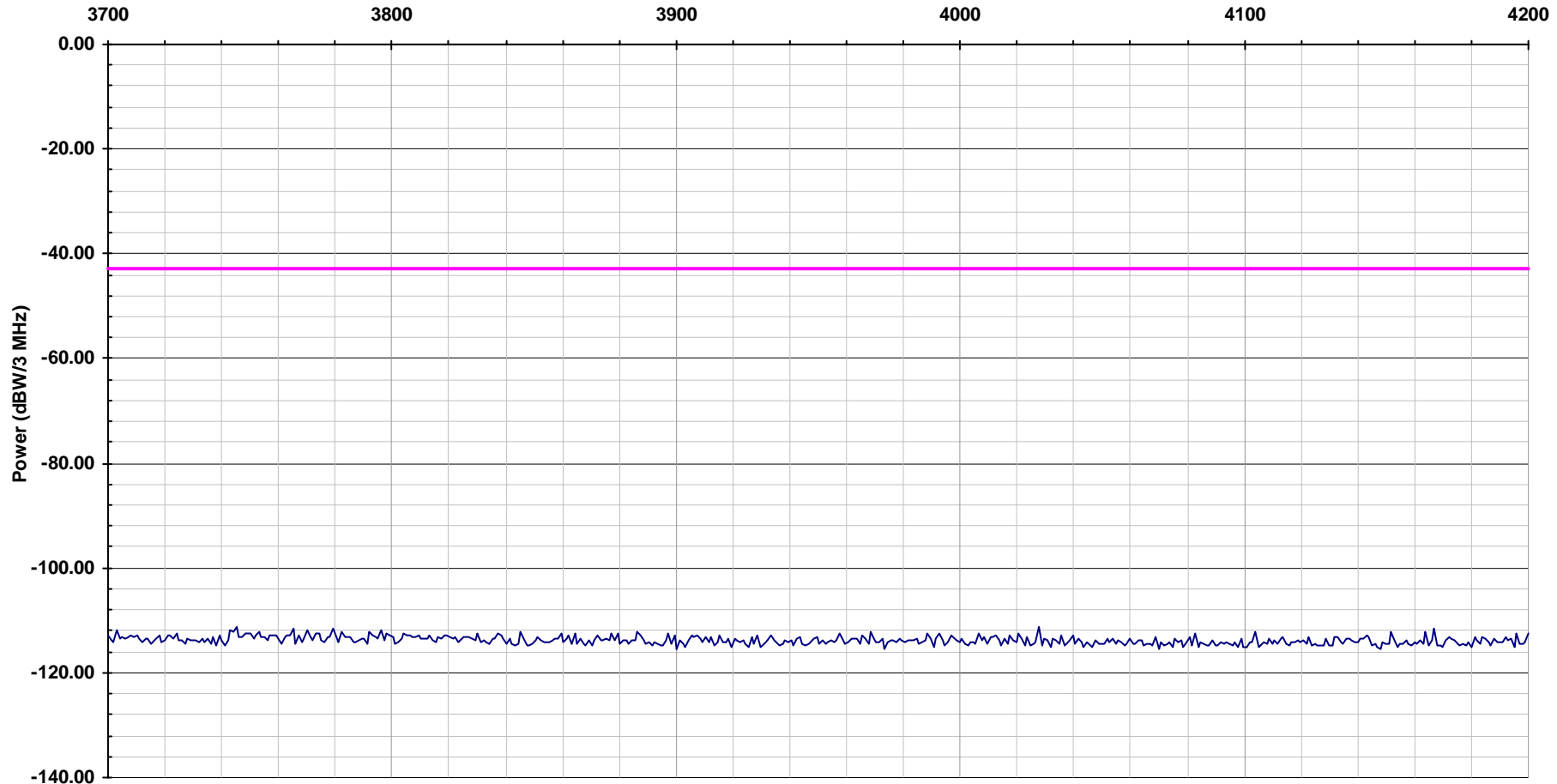
**Max:** -111.86 dBW @3685.9719 MHz  
**Min:** -123.94 dBW @3230.0601 MHz    **Ave:** -115.3388 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz

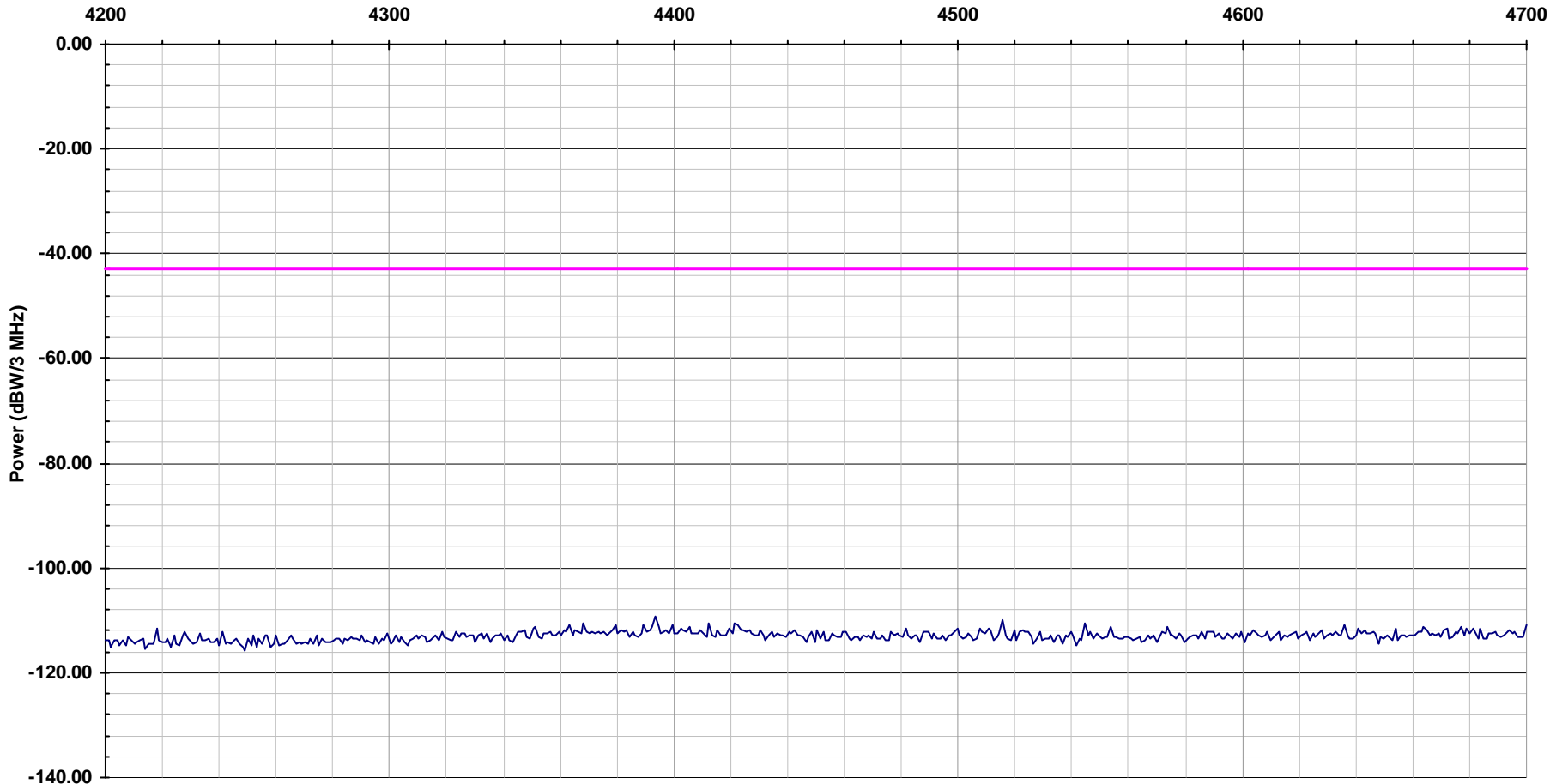
686



**Max:** -111.22 dBW @3745.0902 MHz  
**Min:** -115.5 dBW @4069.7395 MHz     **Ave:** -113.8202 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz

687

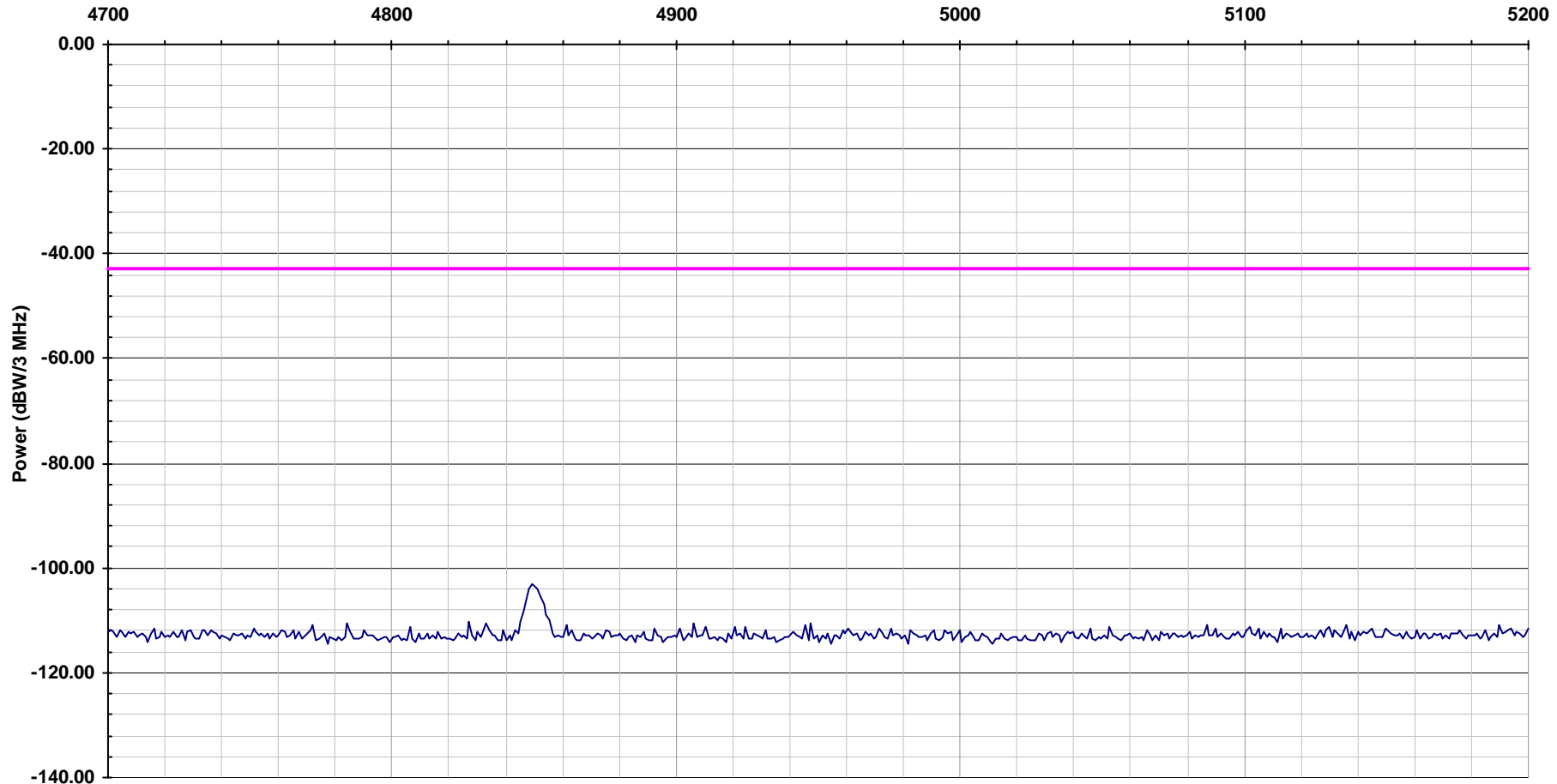


**Max:** -109.29 dBW @4393.3868 MHz  
**Min:** -115.69 dBW @4249.0982 MHz    **Ave:** -112.9961 dB



Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz

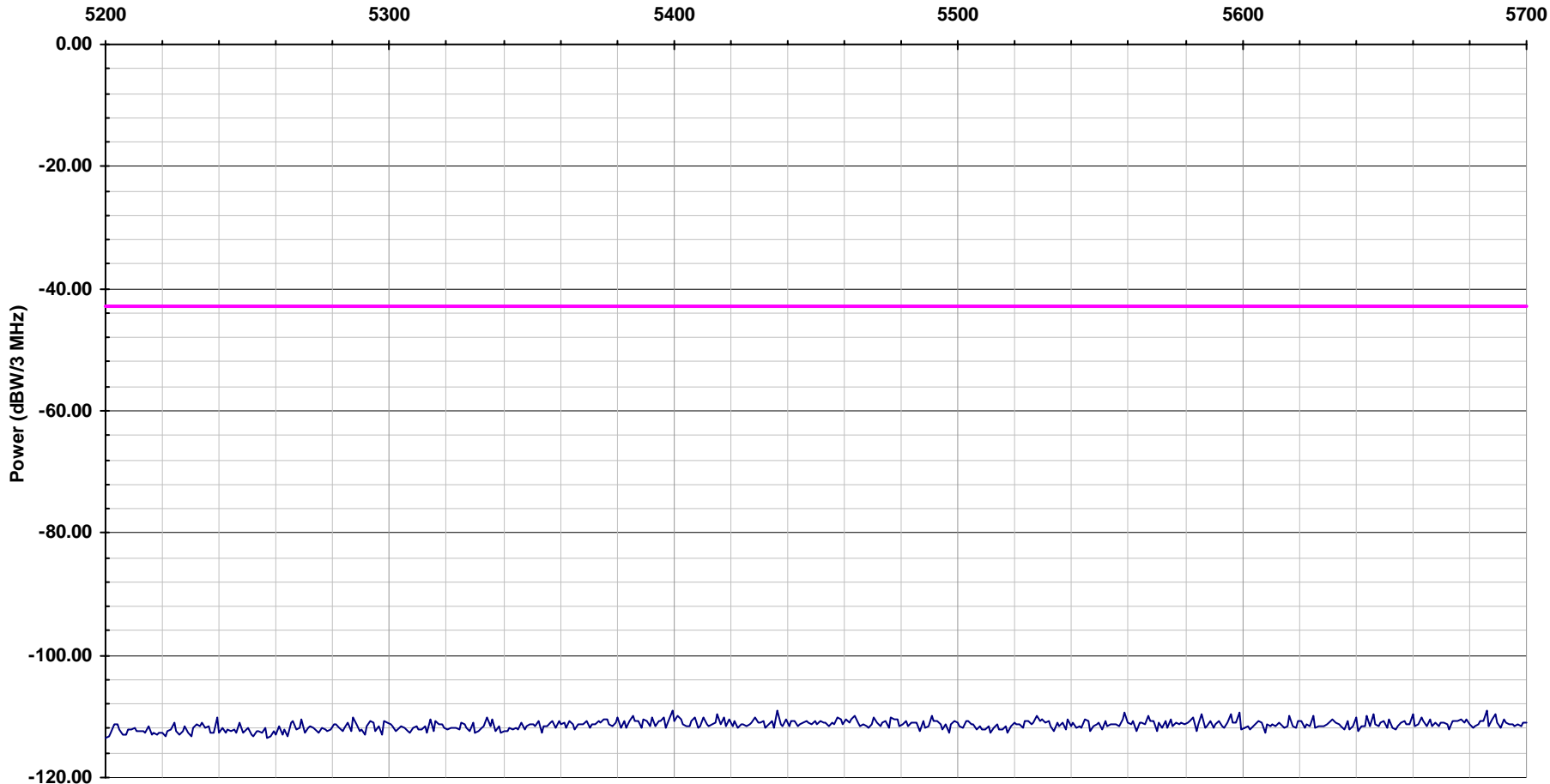
688



**Max:** -102.96 dBW @4849.2986 MHz  
**Min:** -114.61 dBW @4981.5631 MHz    **Ave:** -112.7357 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz

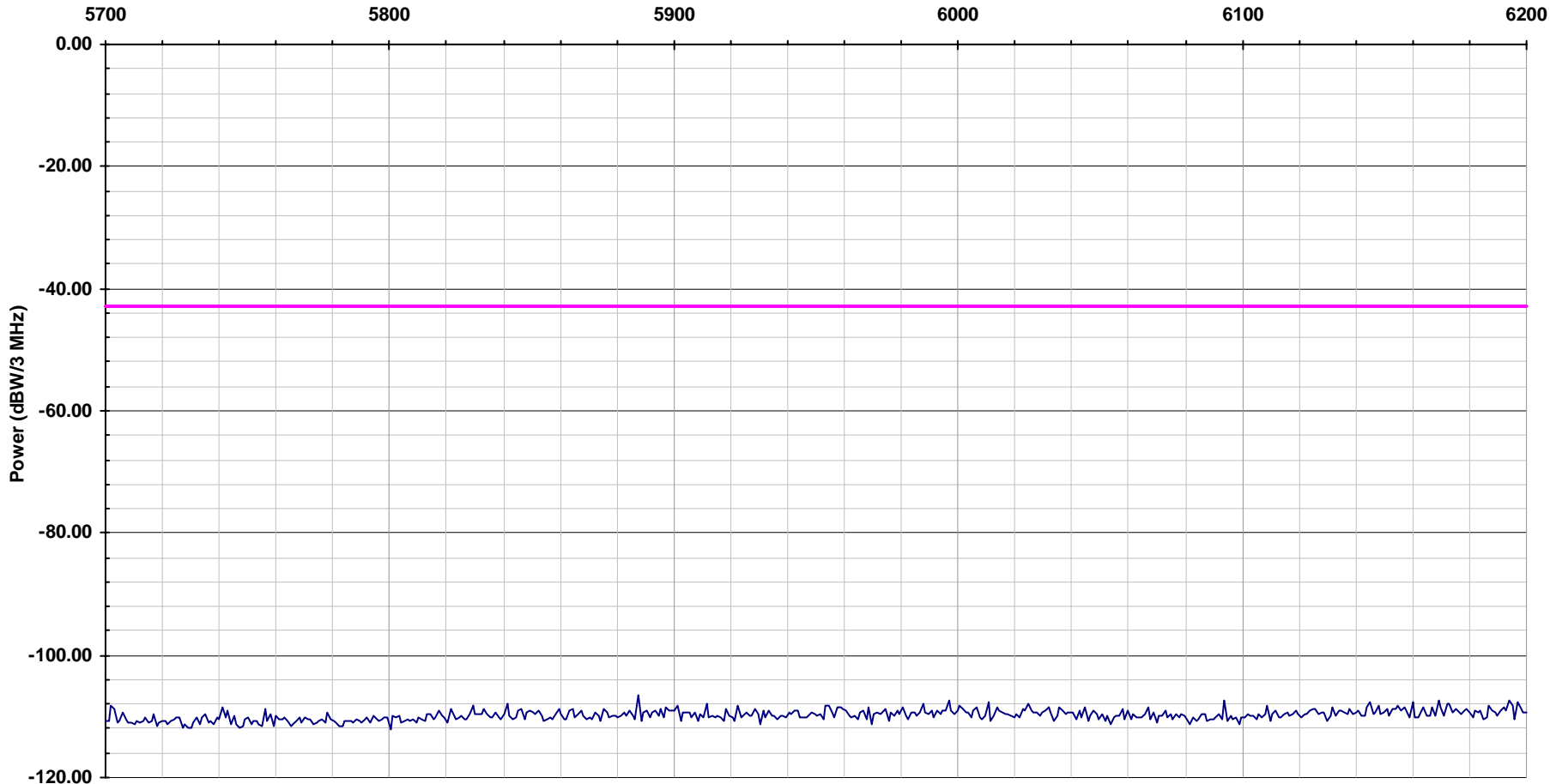
689



**Max:** -109.02 dBW @5436.4729 MHz      **Frequency (MHz)**  
**Min:** -113.45 dBW @5200.0 MHz      **Ave:** -111.4249 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz

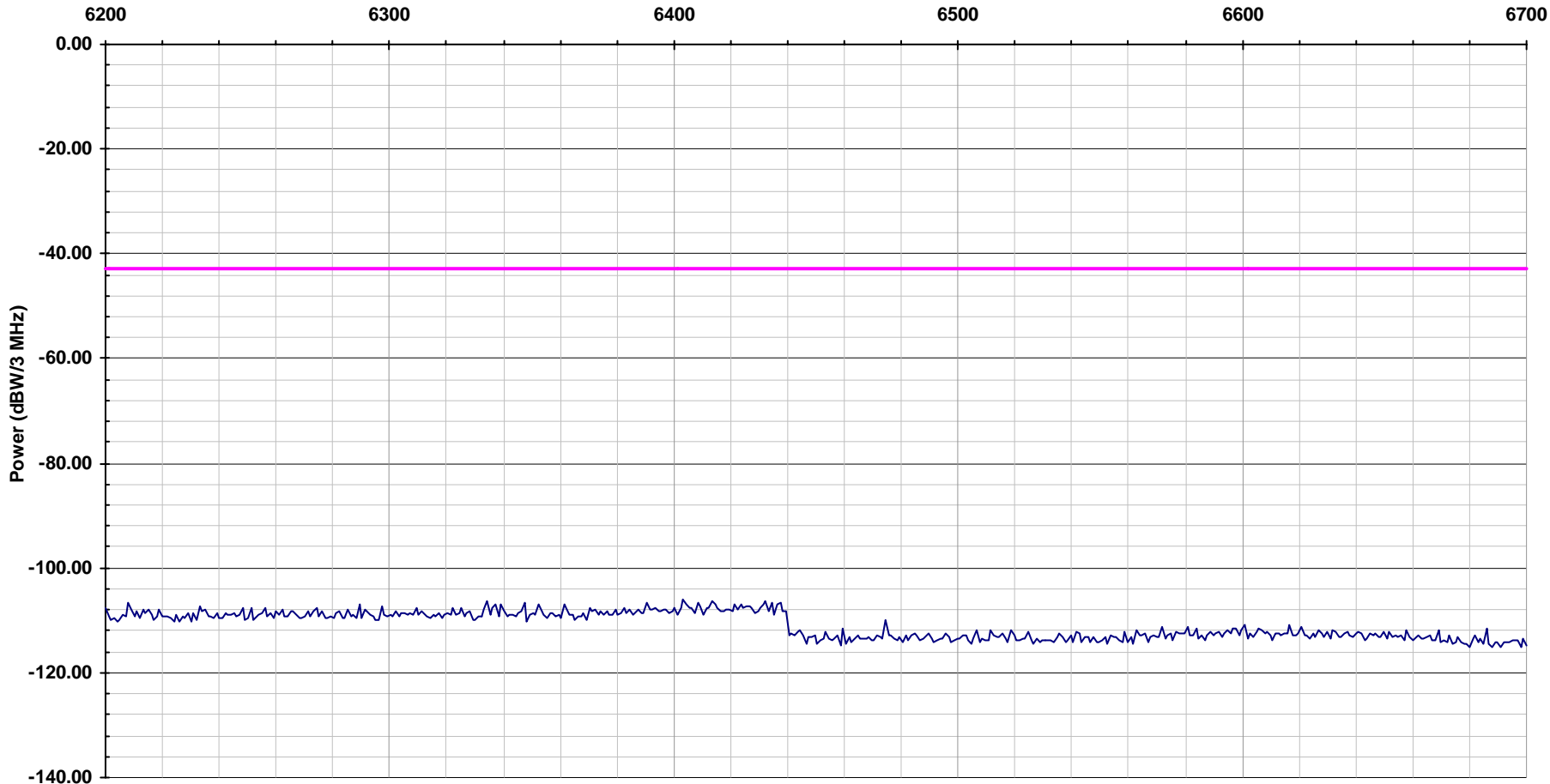
690



**Max:** -106.52 dBW @5887.3747 MHz  
**Min:** -112.01 dBW @5800.2004 MHz    **Ave:** -109.8171 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz

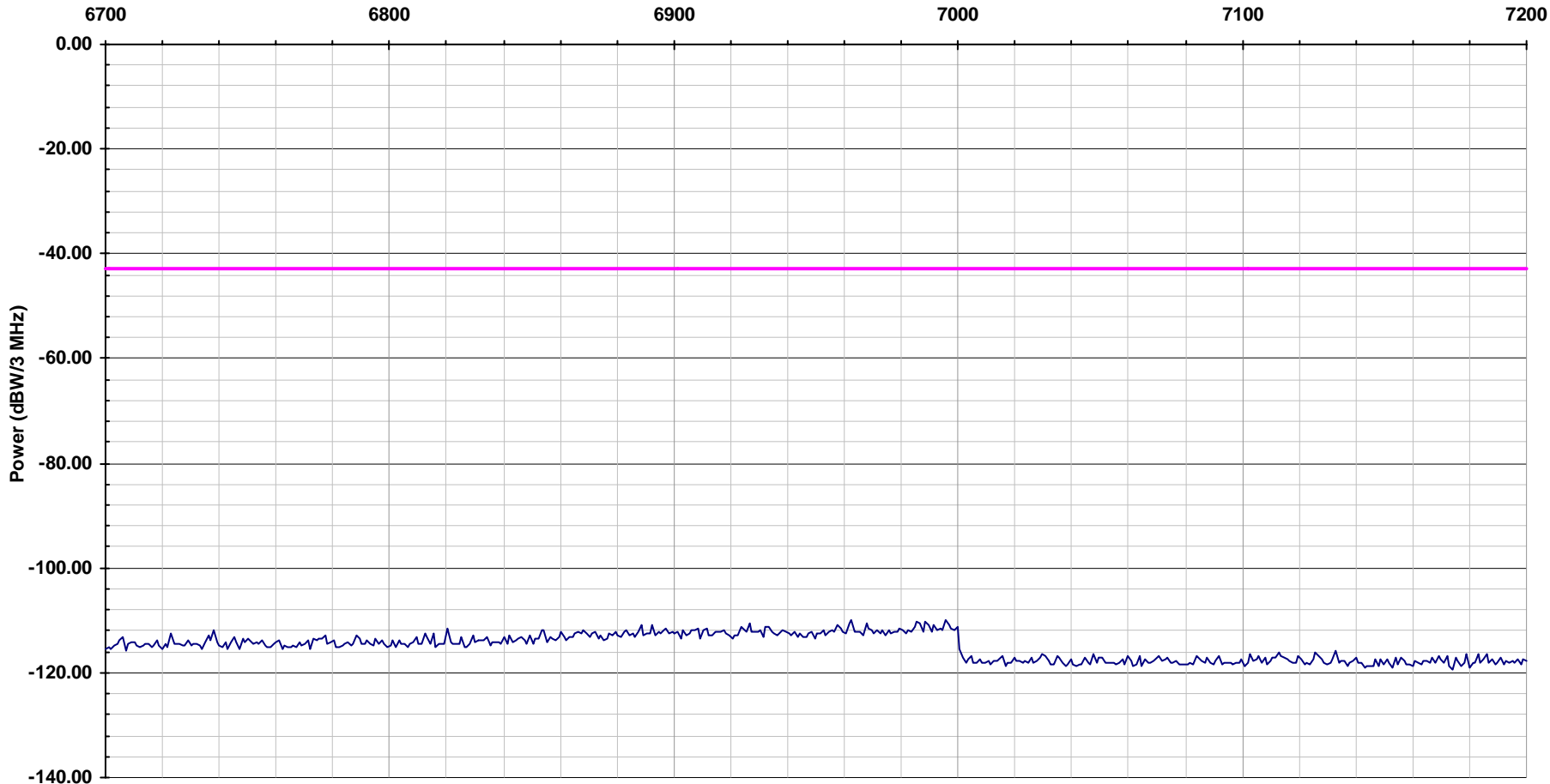
691



**Max:** -105.89 dBW @6403.4068 MHz  
**Min:** -115.19 dBW @6697.996 MHz     **Ave:** -110.9523 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz

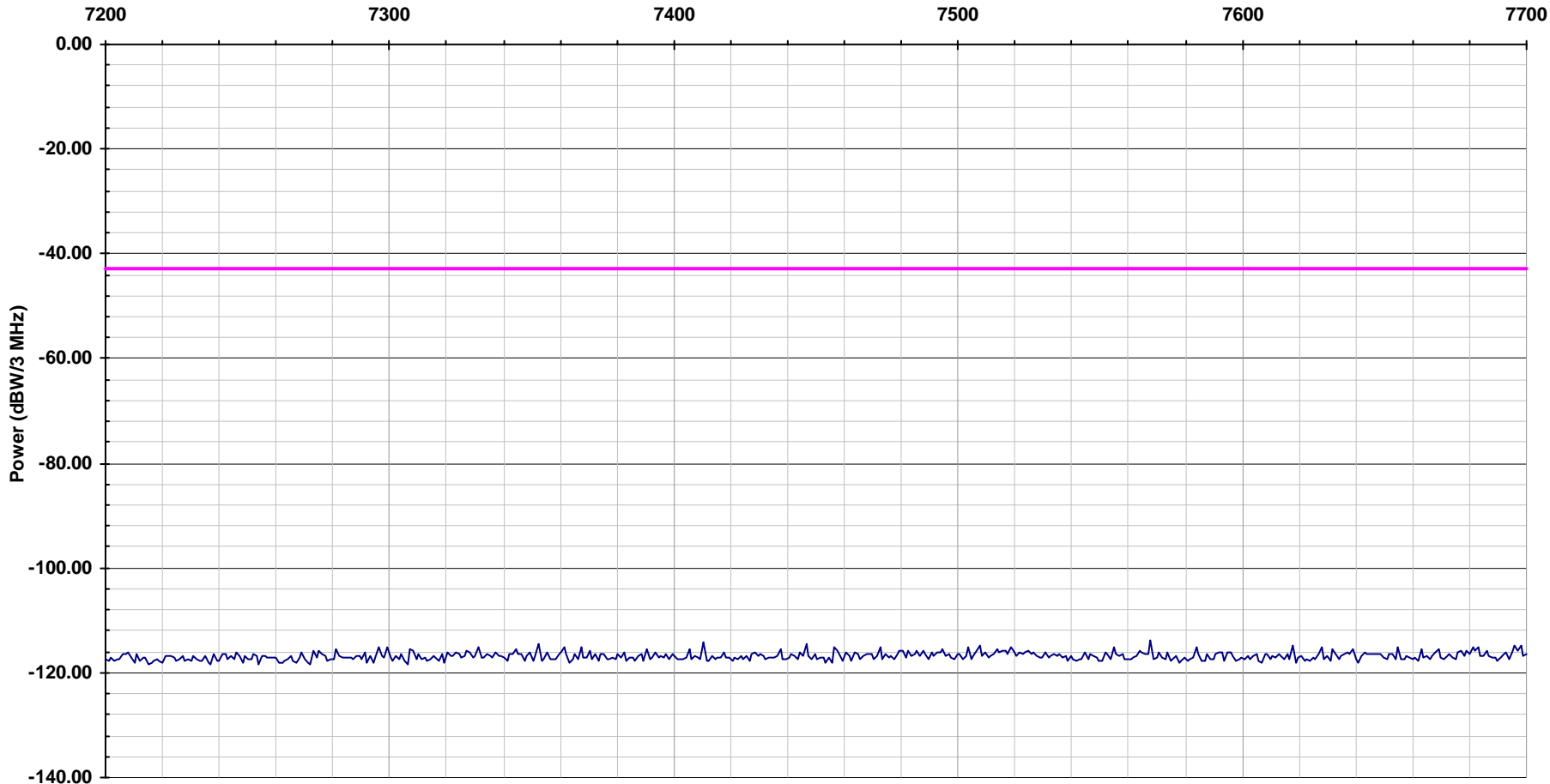
692



**Max:** -109.85 dBW @6962.5251 MHz  
**Min:** -119.37 dBW @7173.9479 MHz    **Ave:** -115.0735 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz

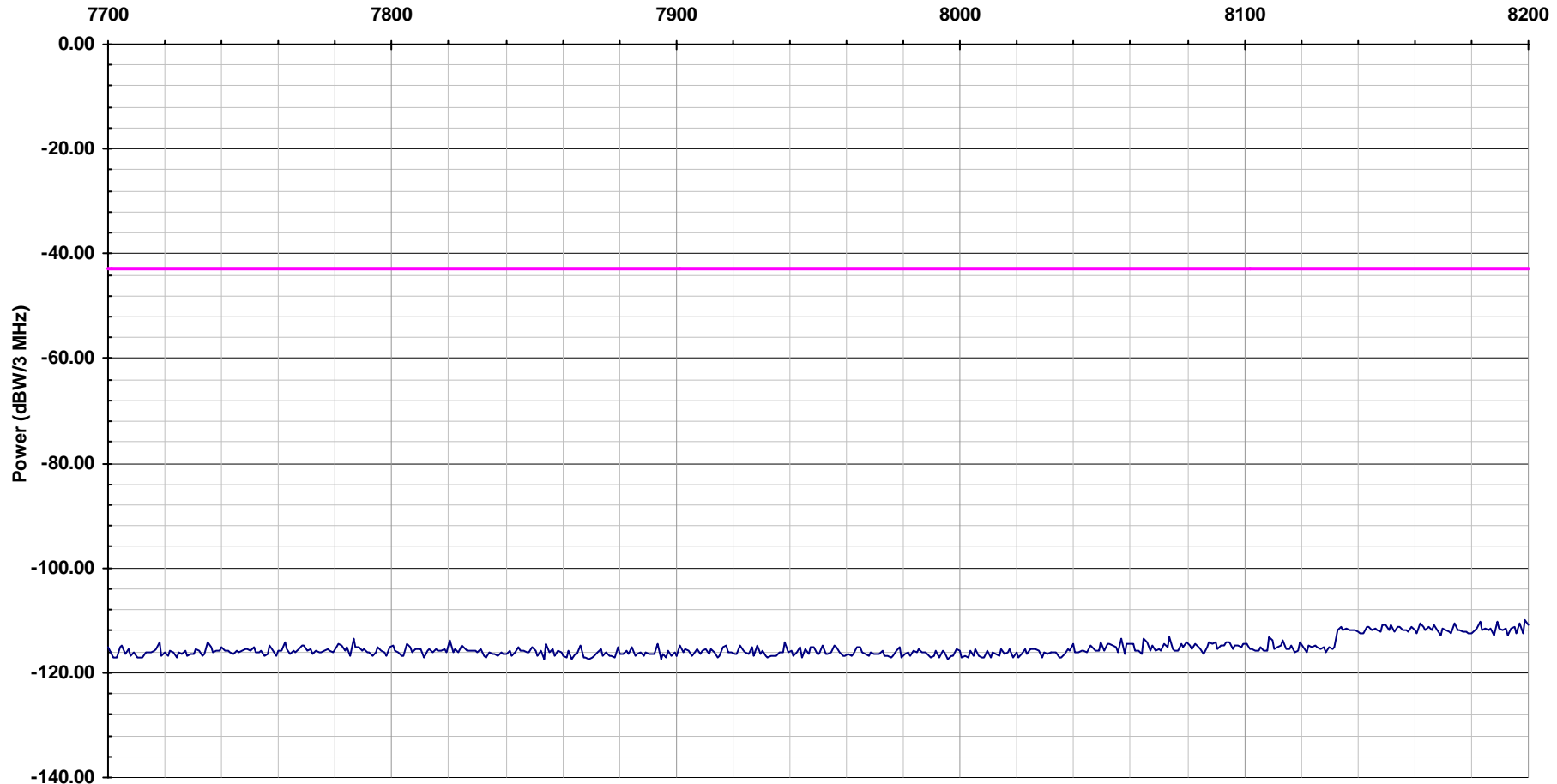
693



**Max:** -113.72 dBW @7567.7355 MHz  
**Min:** -118.56 dBW @7215.0301 MHz    **Ave:** -116.8402 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz

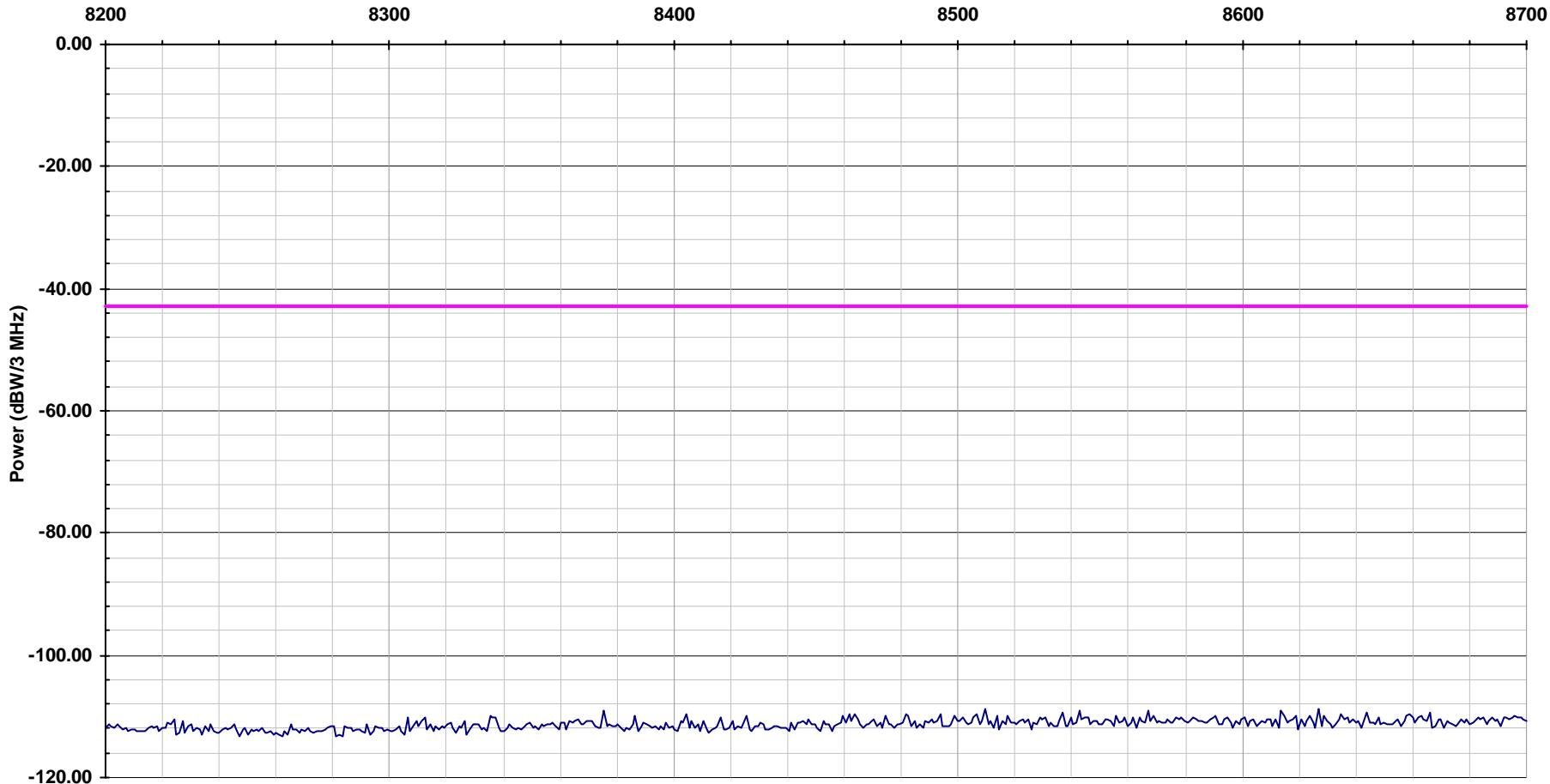
694



**Max:** -109.96 dBW @8198.998 MHz  
**Min:** -117.47 dBW @7869.3387 MHz    **Ave:** -115.2821 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz

695

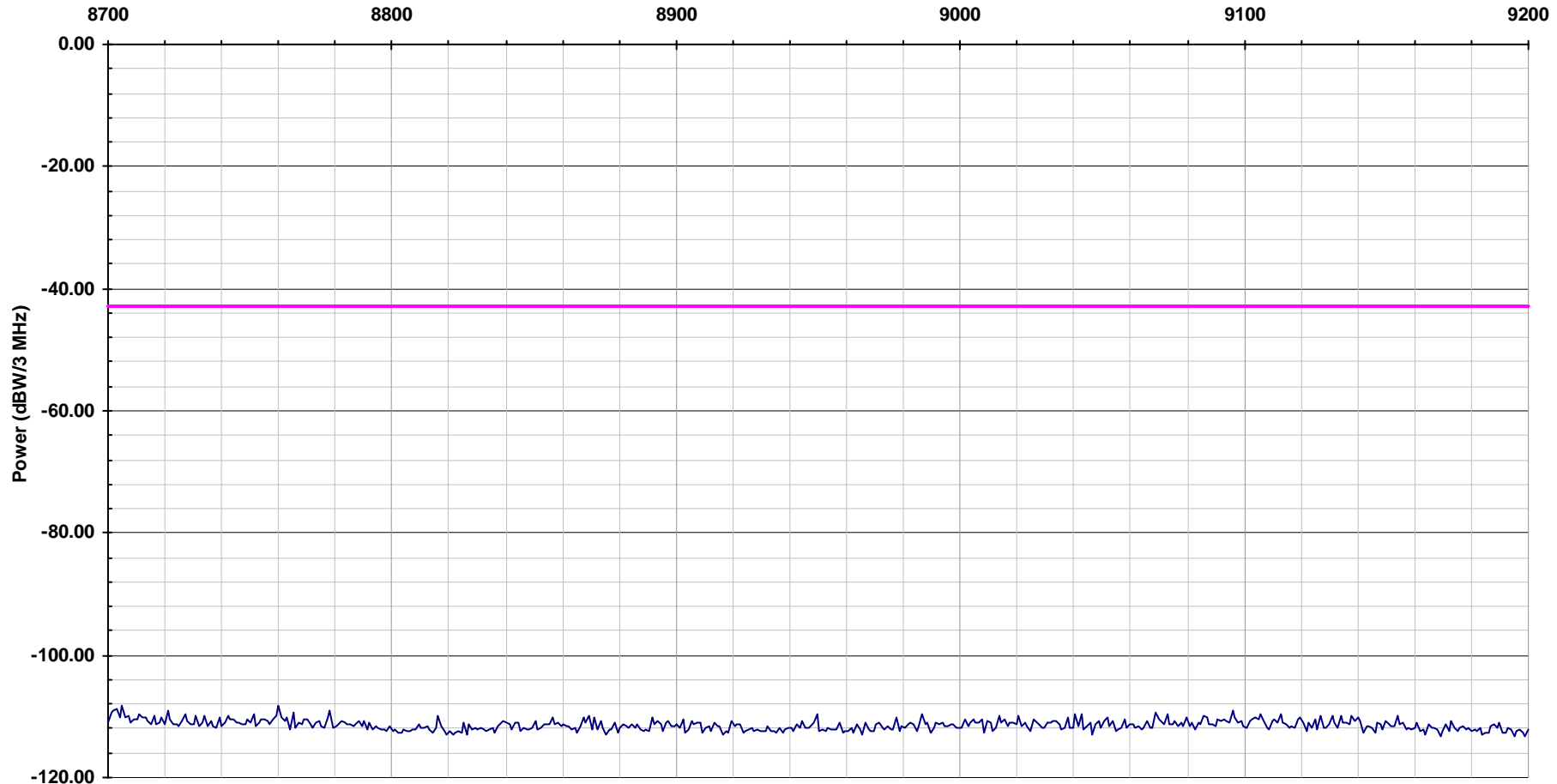


**Max:** -108.74 dBW @8626.8537 MHz  
**Min:** -113.24 dBW @8262.1242 MHz    **Ave:** -111.298 dBW



Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz

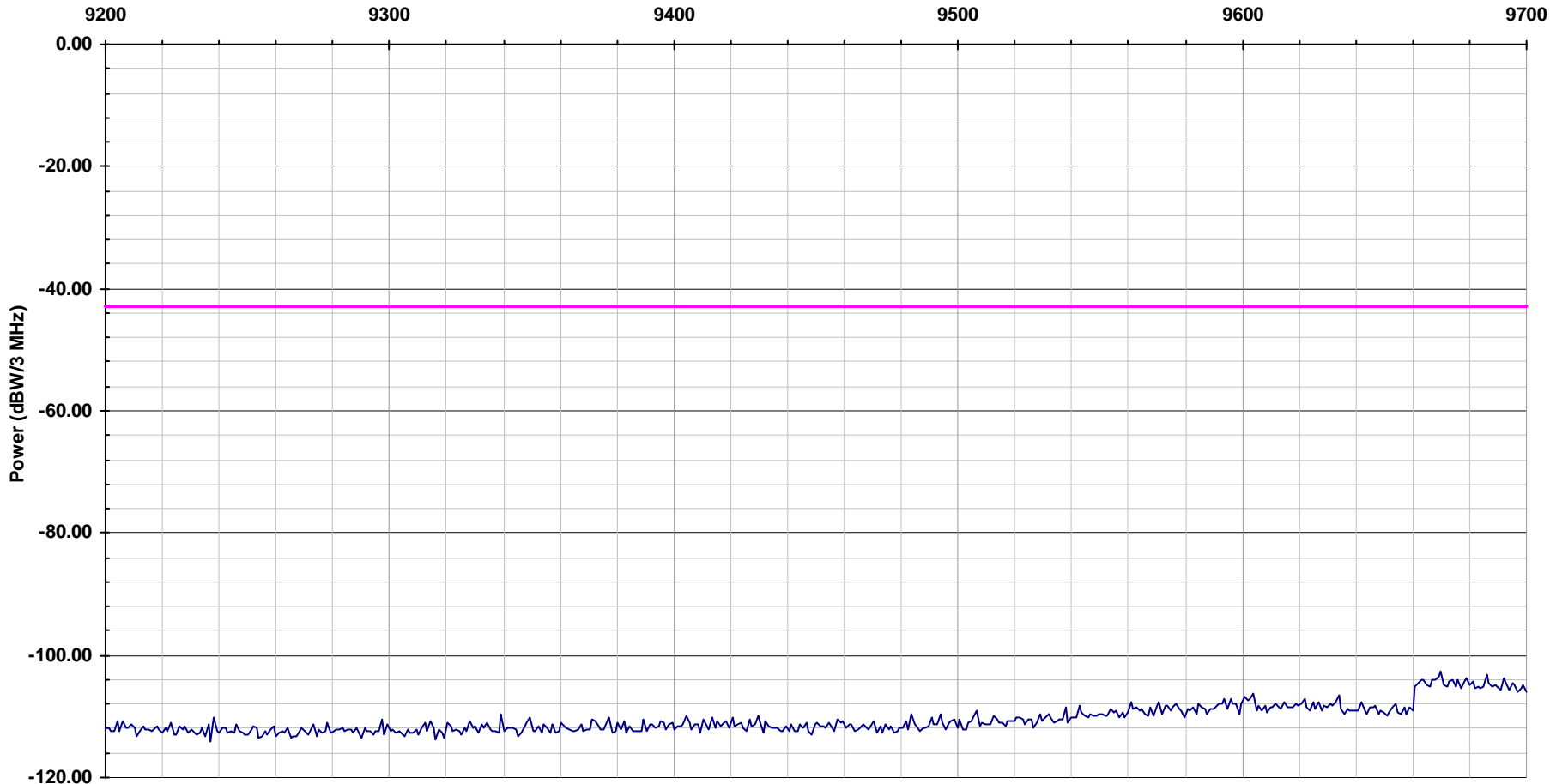
696



**Max:** -108.26 dBW @8760.1202 MHz  
**Min:** -113.36 dBW @9198.998 MHz     **Ave:** -111.4114 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz

697



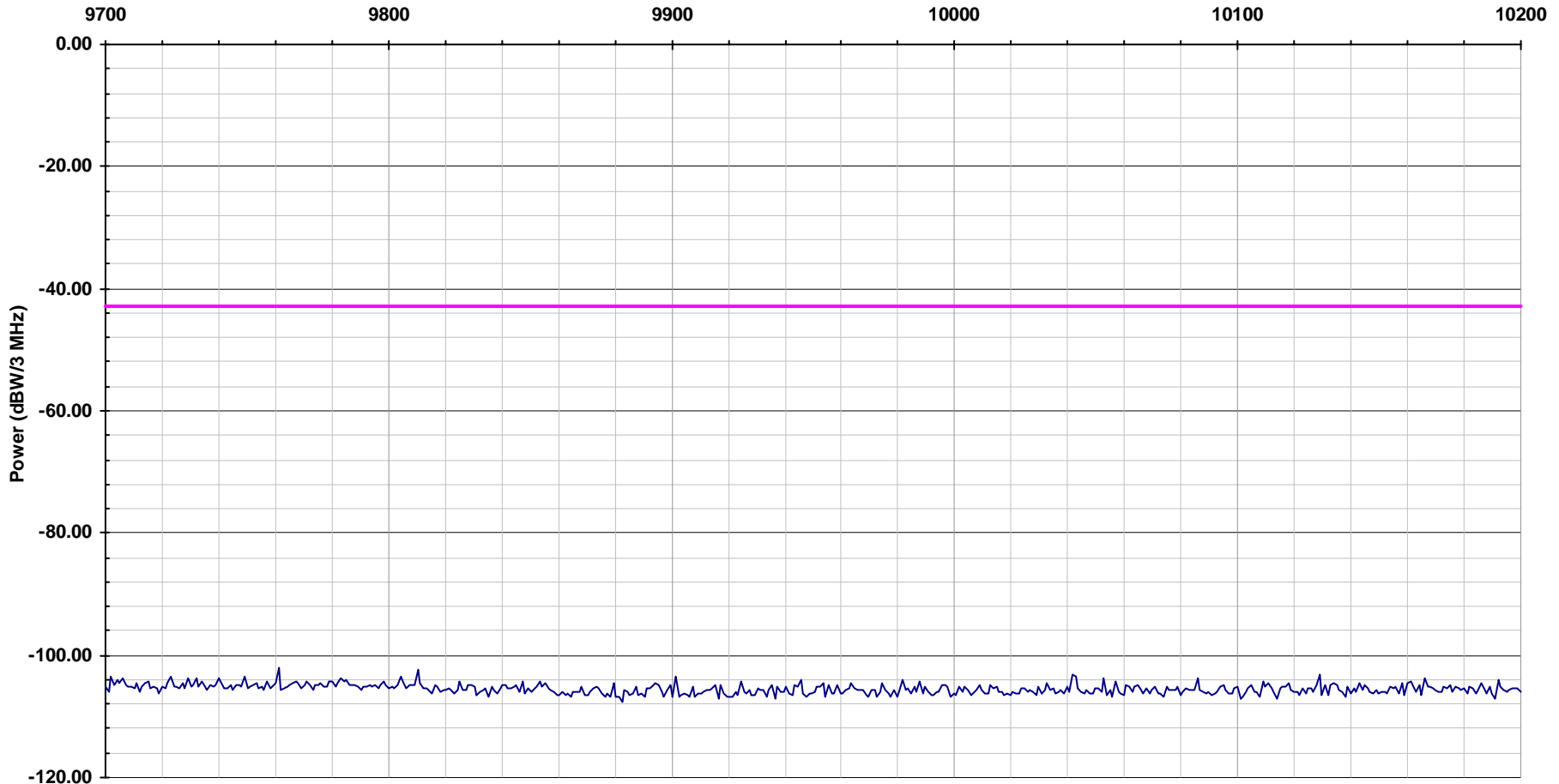
**Max:** -102.68 dBW @9669.9399 MHz  
**Min:** -113.98 dBW @9237.0741 MHz    **Ave:** -110.4749 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz

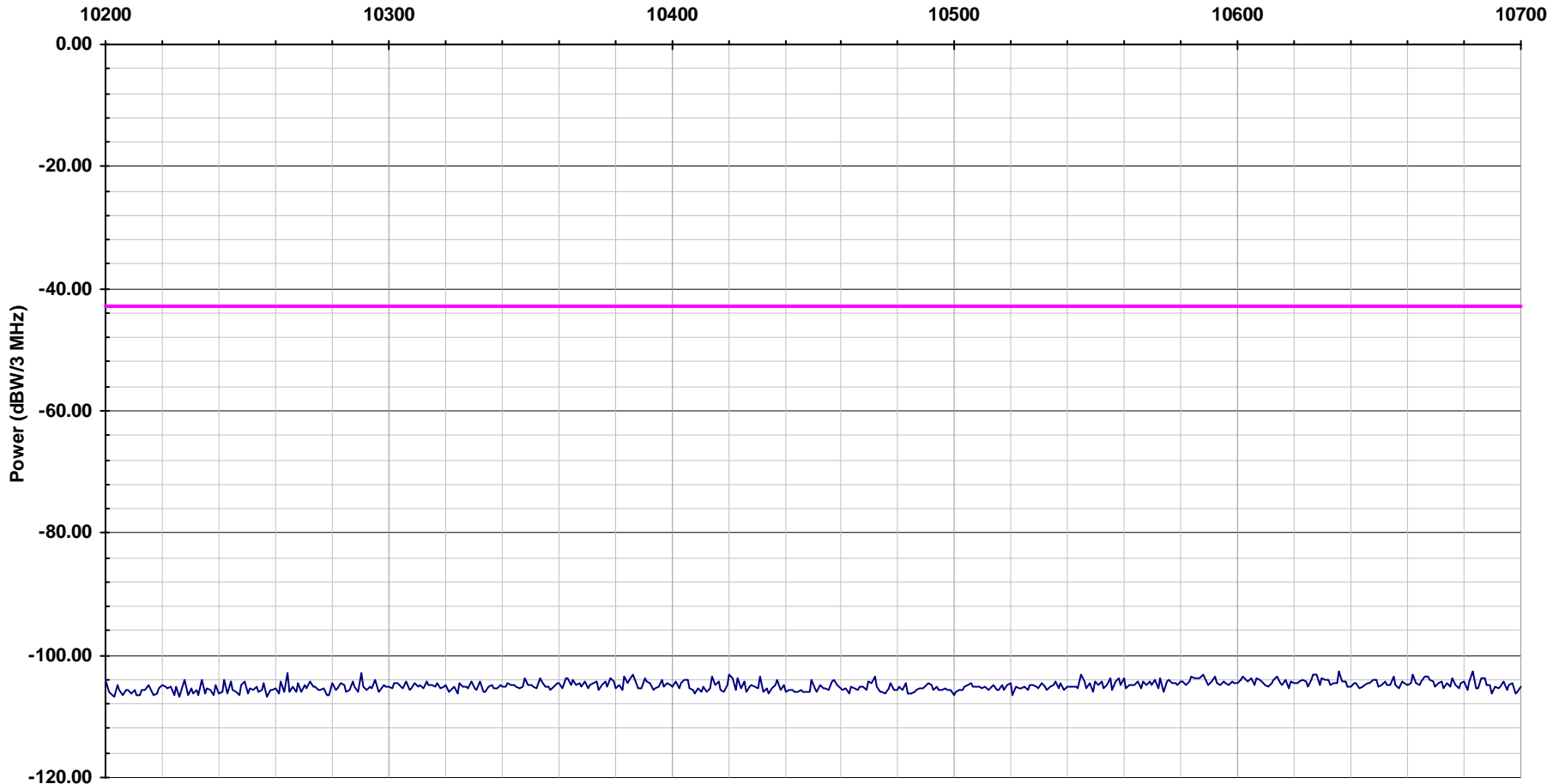
698



**Max:** -102.02 dBW @9761.1222 MHz  
**Min:** -107.68 dBW @9882.3647 MHz    **Ave:** -105.5111 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz

699



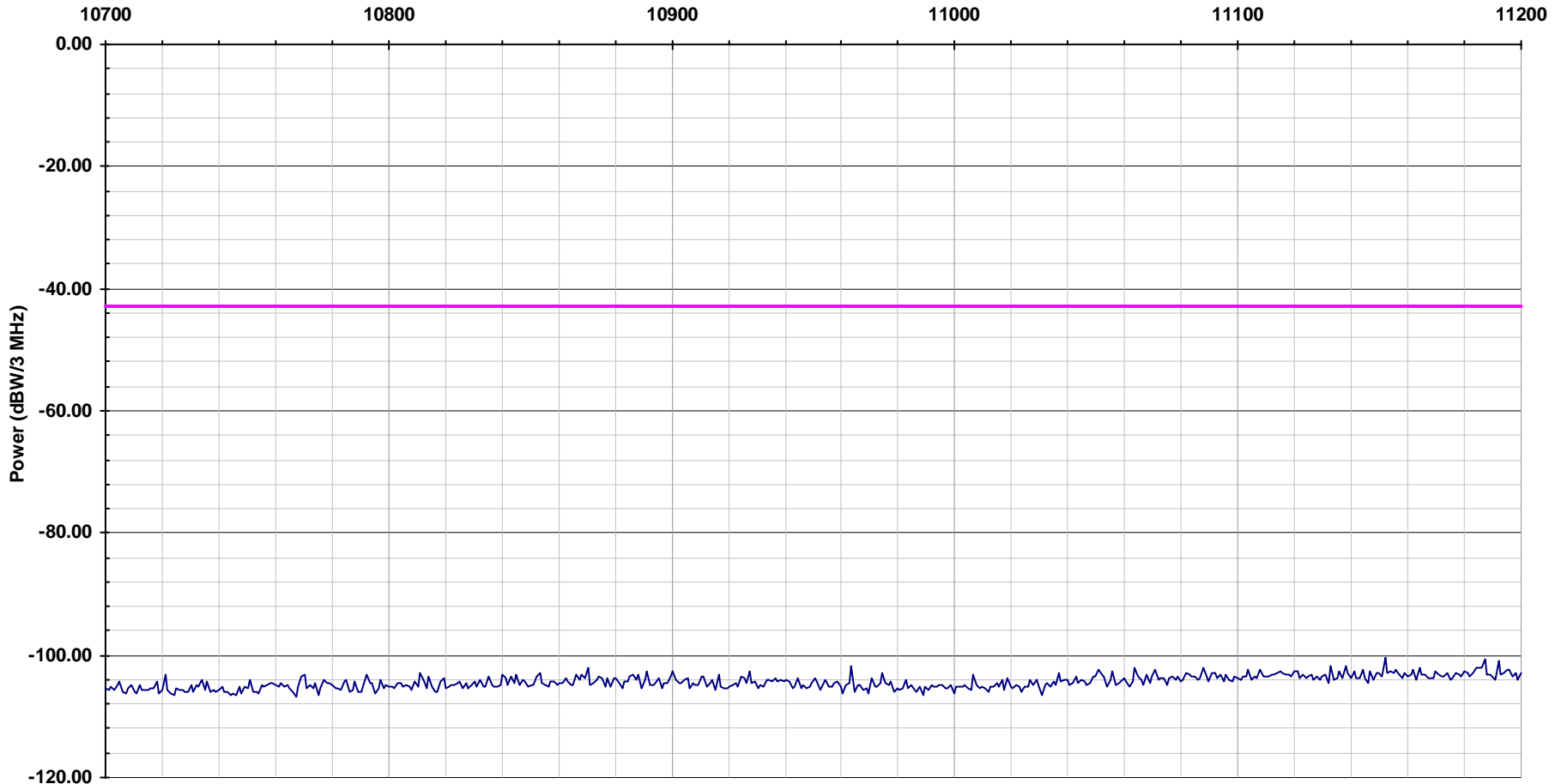
**Max:** -102.51 dBW @10682.9659 MHz      **Frequency (MHz)**  
**Min:** -106.88 dBW @10226.0521 MHz      **Ave:** -104.9984 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz

700



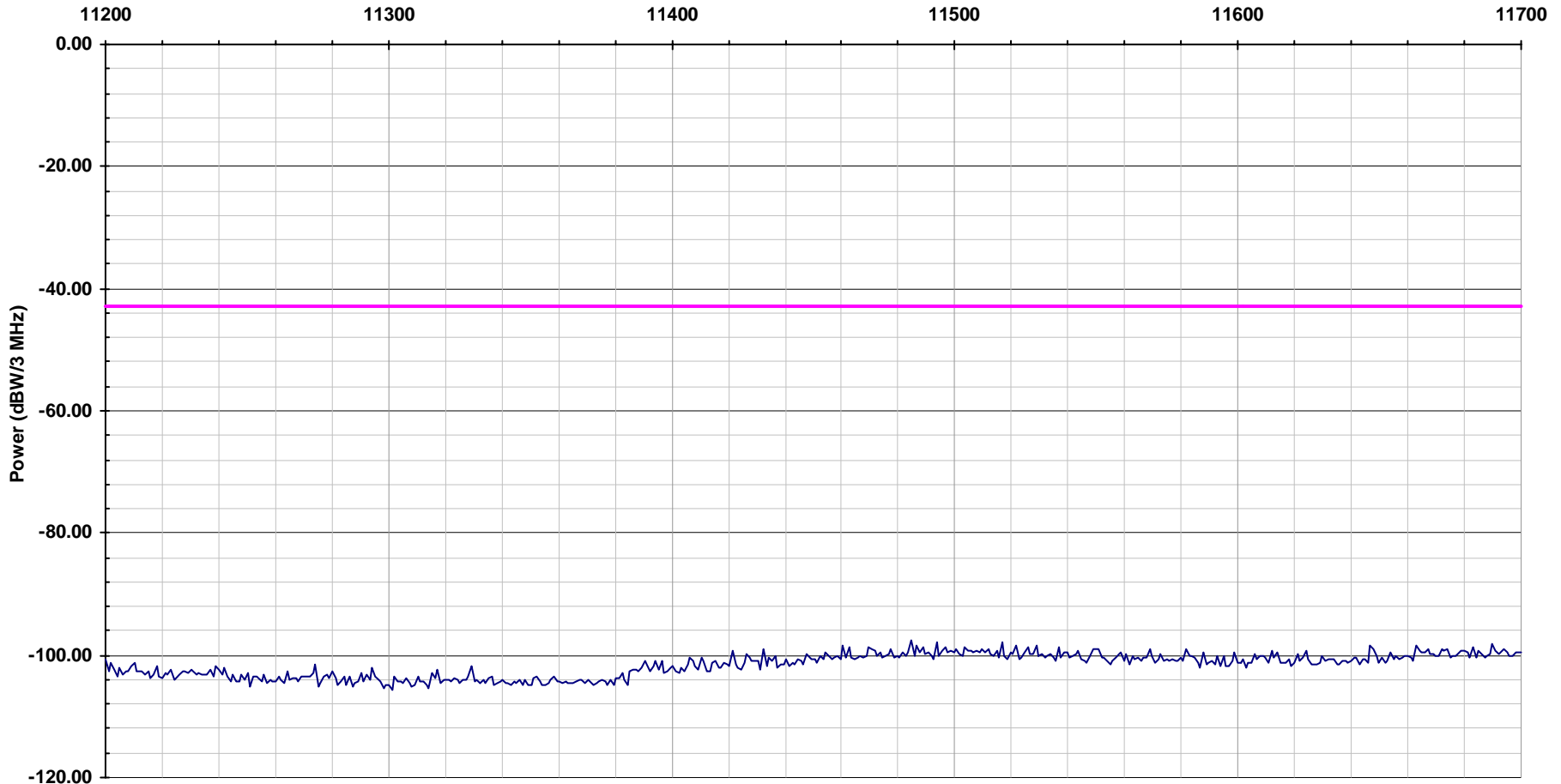
**Max:** -100.51 dBW @11151.9038 MHz  
**Min:** -106.91 dBW @10767.1343 MHz    **Ave:** -104.3676 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz

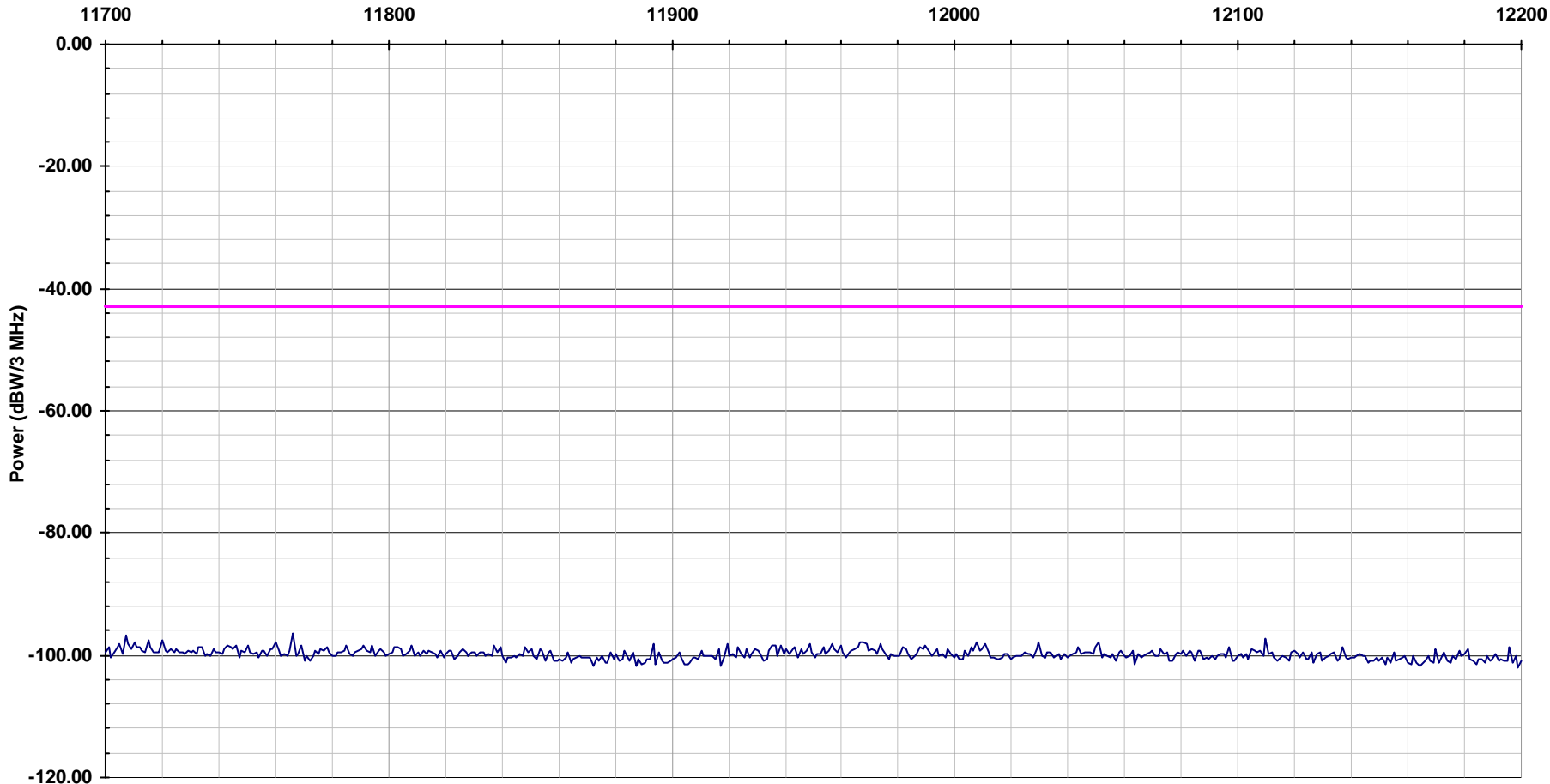
701



**Max:** -97.64 dBW @11484.5691 MHz  
**Min:** -105.73 dBW @11301.2024 MHz **Ave:** -101.6343 dB

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz

702



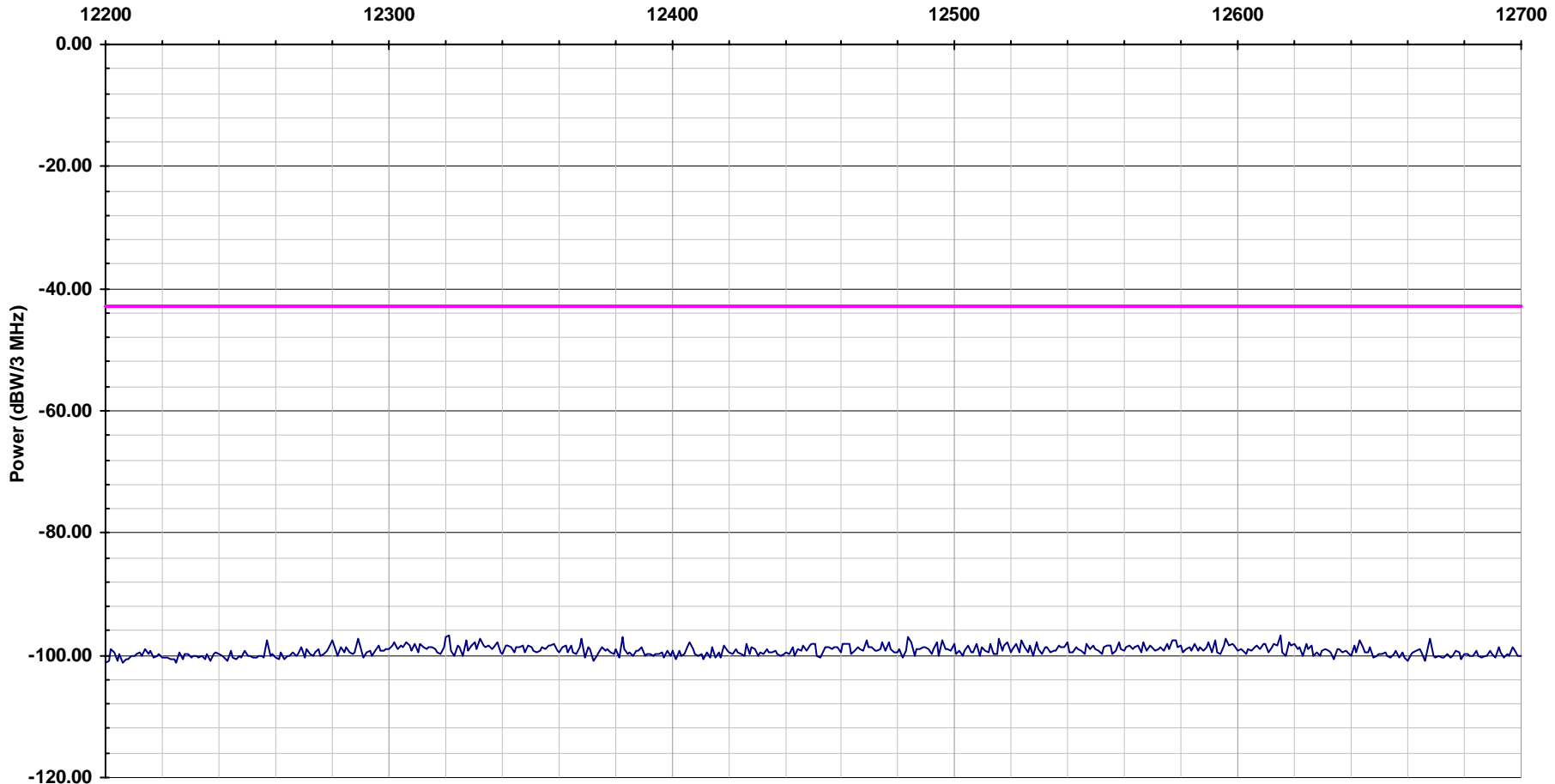
**Max:** -96.38 dBW @11766.1323 MHz  
**Min:** -101.99 dBW @12198.998 MHz    **Ave:** -99.8264 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz

703

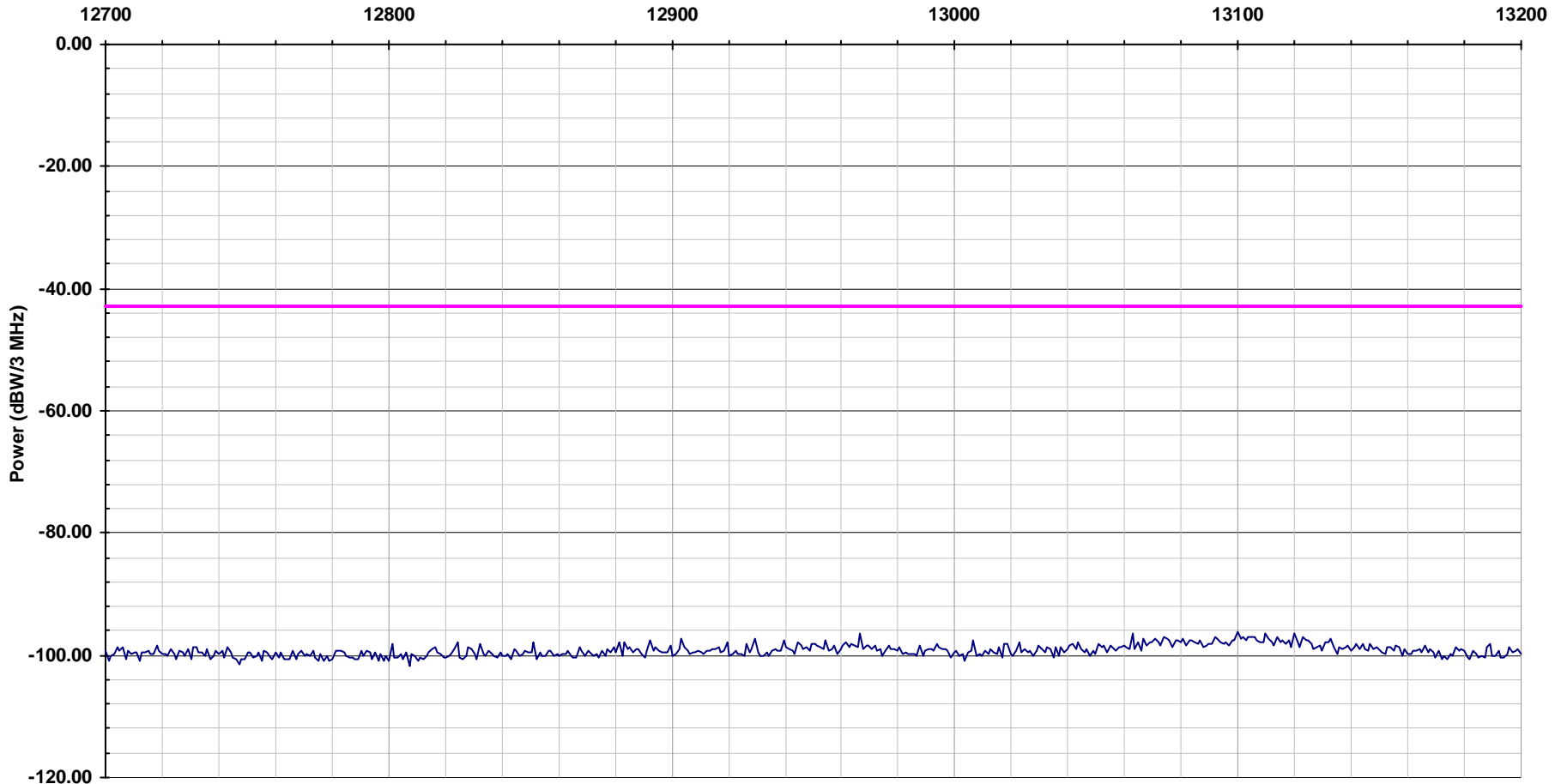


**Max:** -96.81 dBW @12614.8297 MHz  
**Min:** -101.28 dBW @12200.0 MHz      **Ave:** -99.2636 dBW



Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz

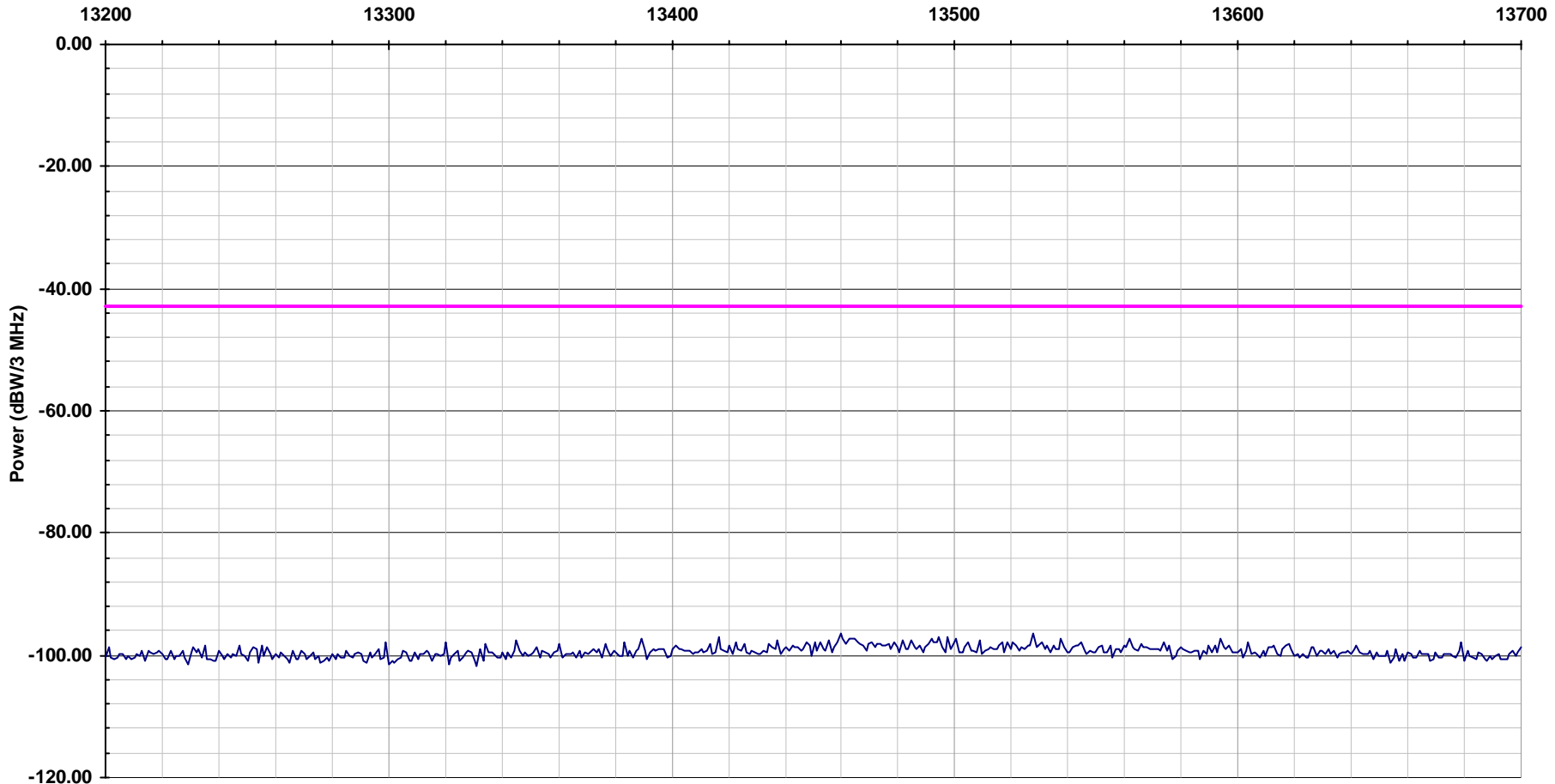
704



**Max:** -96.13 dBW @13099.7996 MHz      **Frequency (MHz)**  
**Min:** -101.66 dBW @12807.2144 MHz      **Ave:** -99.2003 dBW

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz

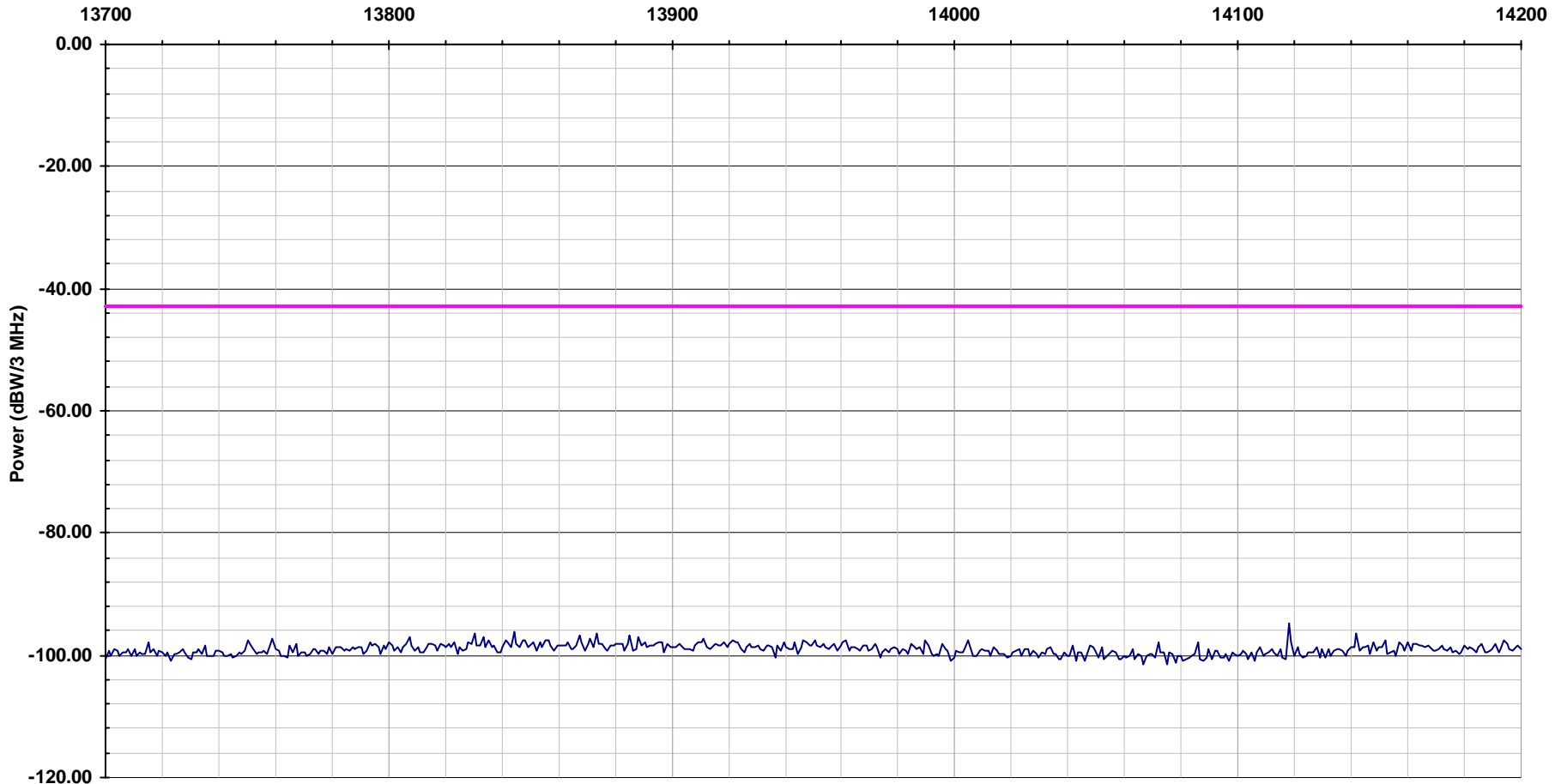
705



**Max:** -96.45 dBW @13527.6553 MHz      **Frequency (MHz)**  
**Min:** -101.67 dBW @13331.2625 MHz    **Ave:** -99.4083 dBW

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz

706



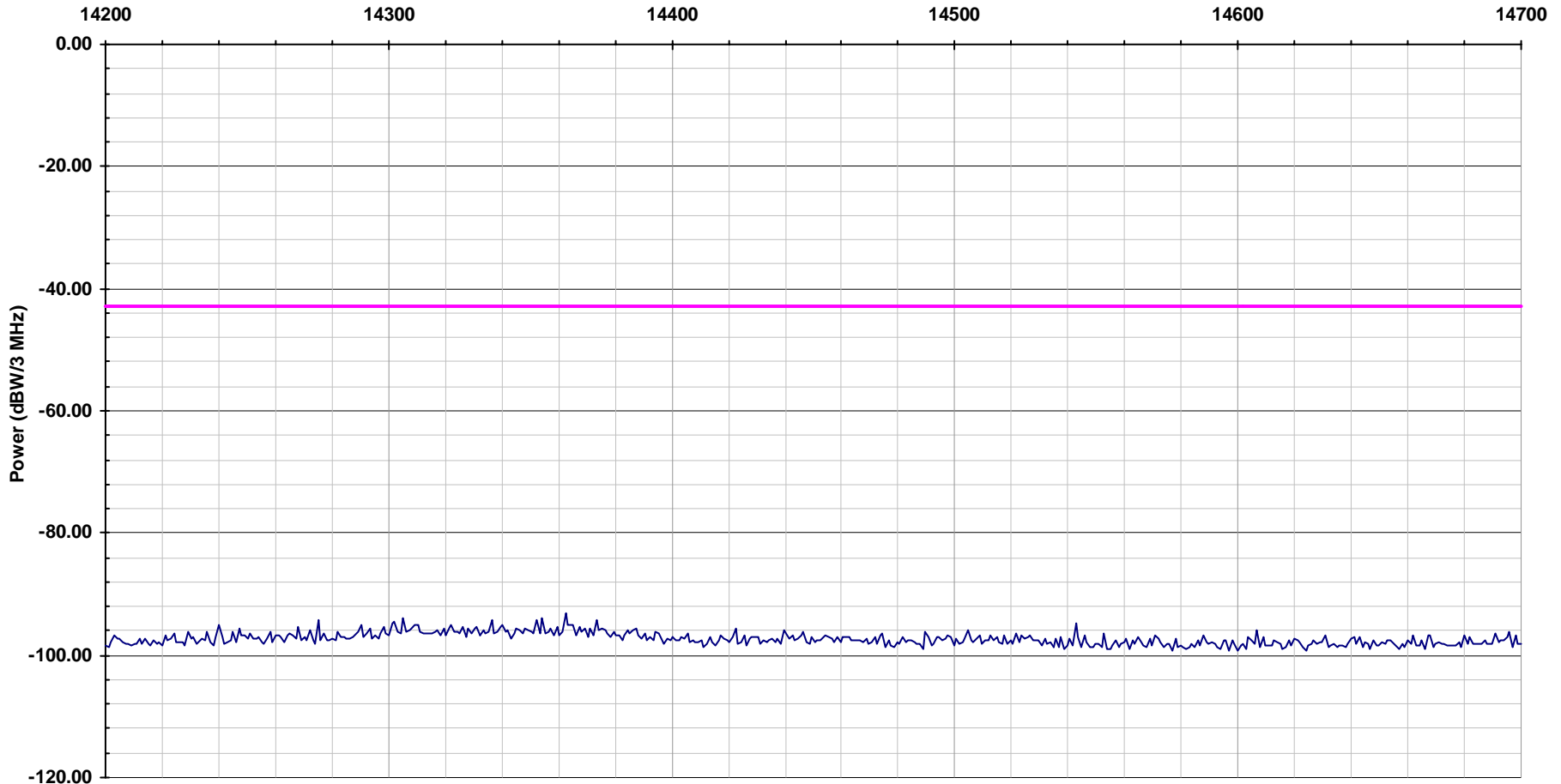
**Max:** -94.89 dBW @14117.8357 MHz      **Frequency (MHz)**  
**Min:** -101.42 dBW @14074.7495 MHz    **Ave:** -99.0625 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz

707



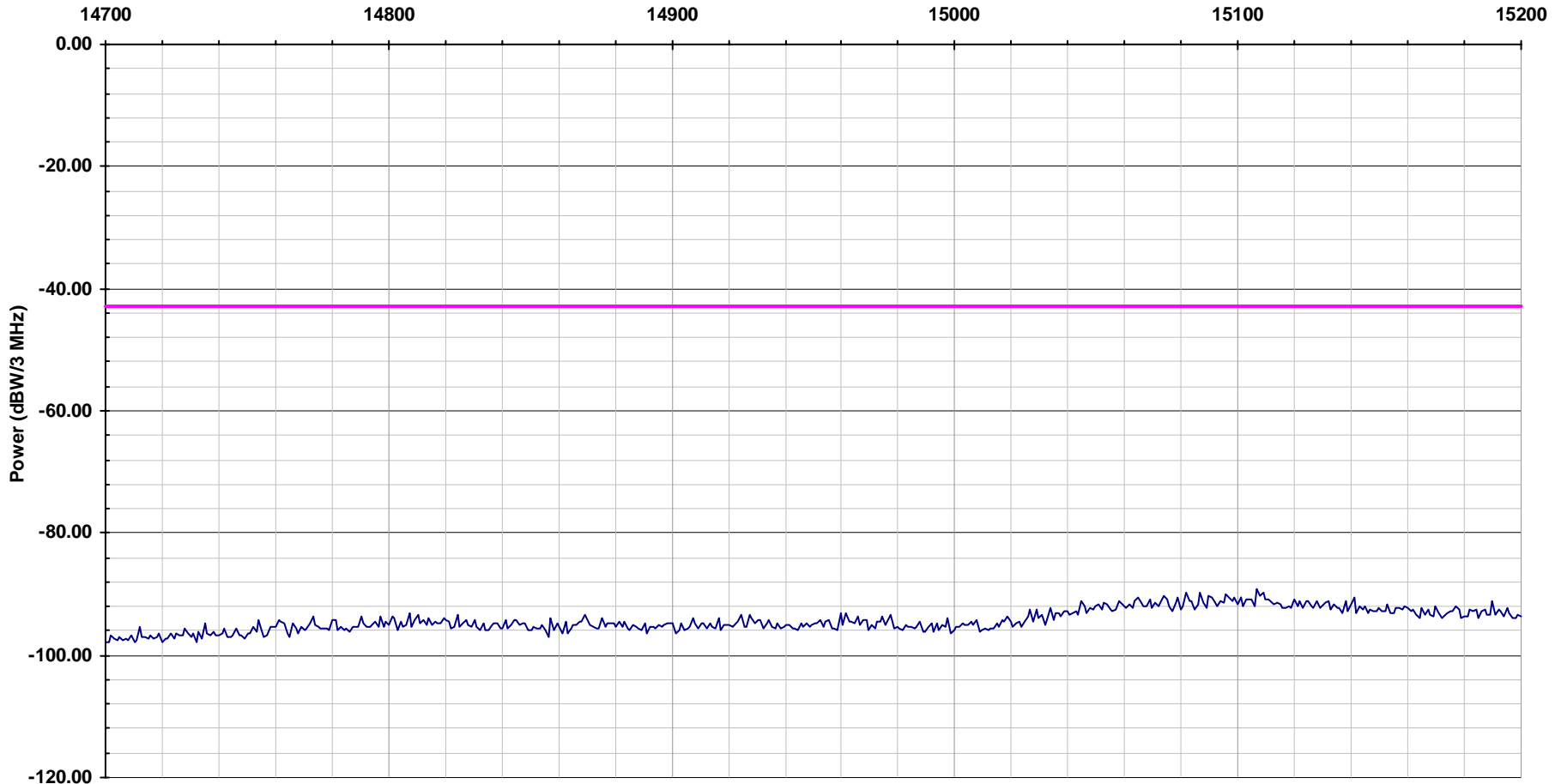
**Max:** -93.07 dBW @14362.3246 MHz      **Frequency (MHz)**  
**Min:** -99.35 dBW @14576.7535 MHz      **Ave:** -97.3115 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz

708



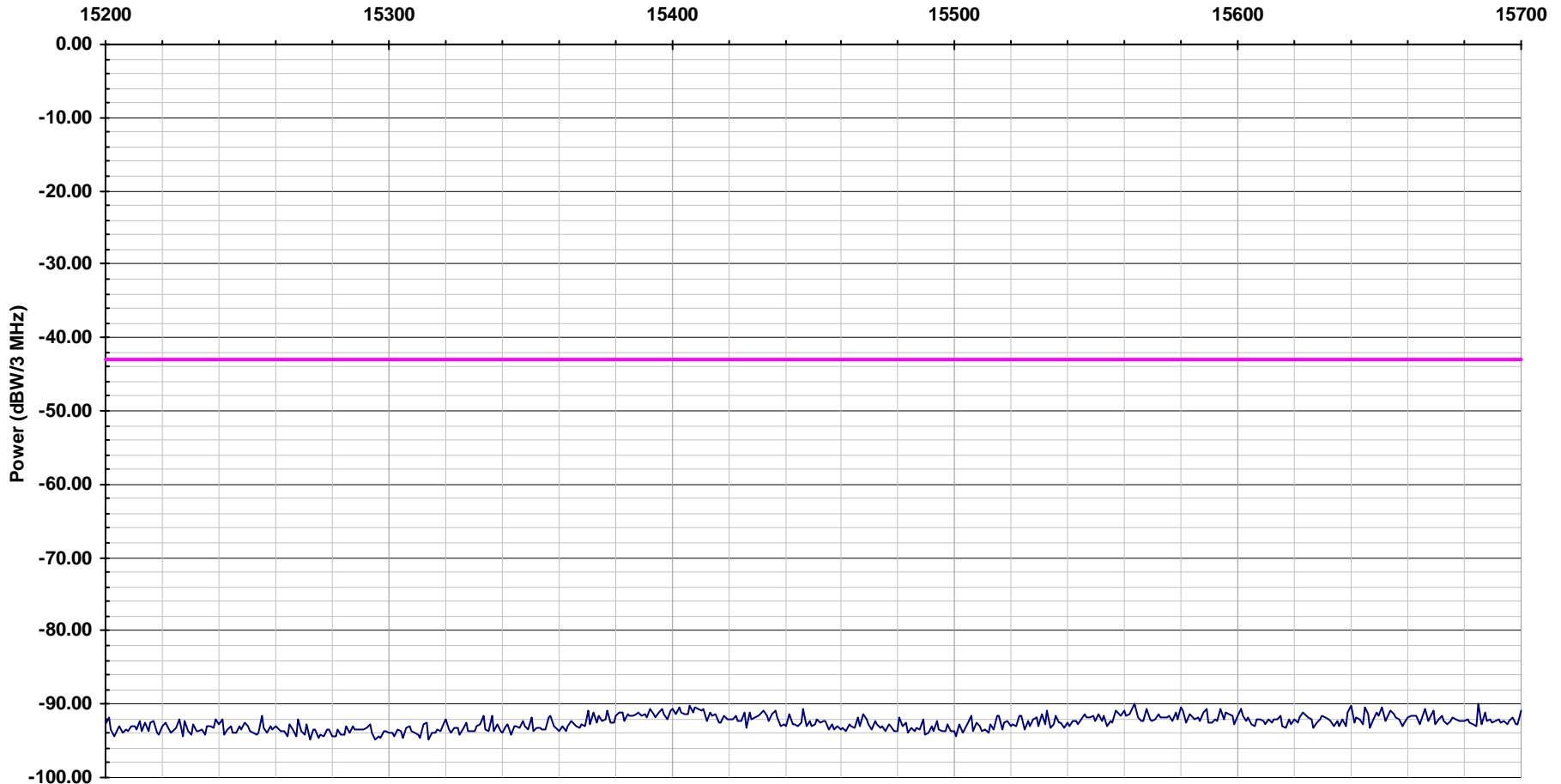
**Max:** -89.2 dBW @15106.8136 MHz  
**Min:** -97.97 dBW @14701.002 MHz     **Ave:** -94.233 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz

709



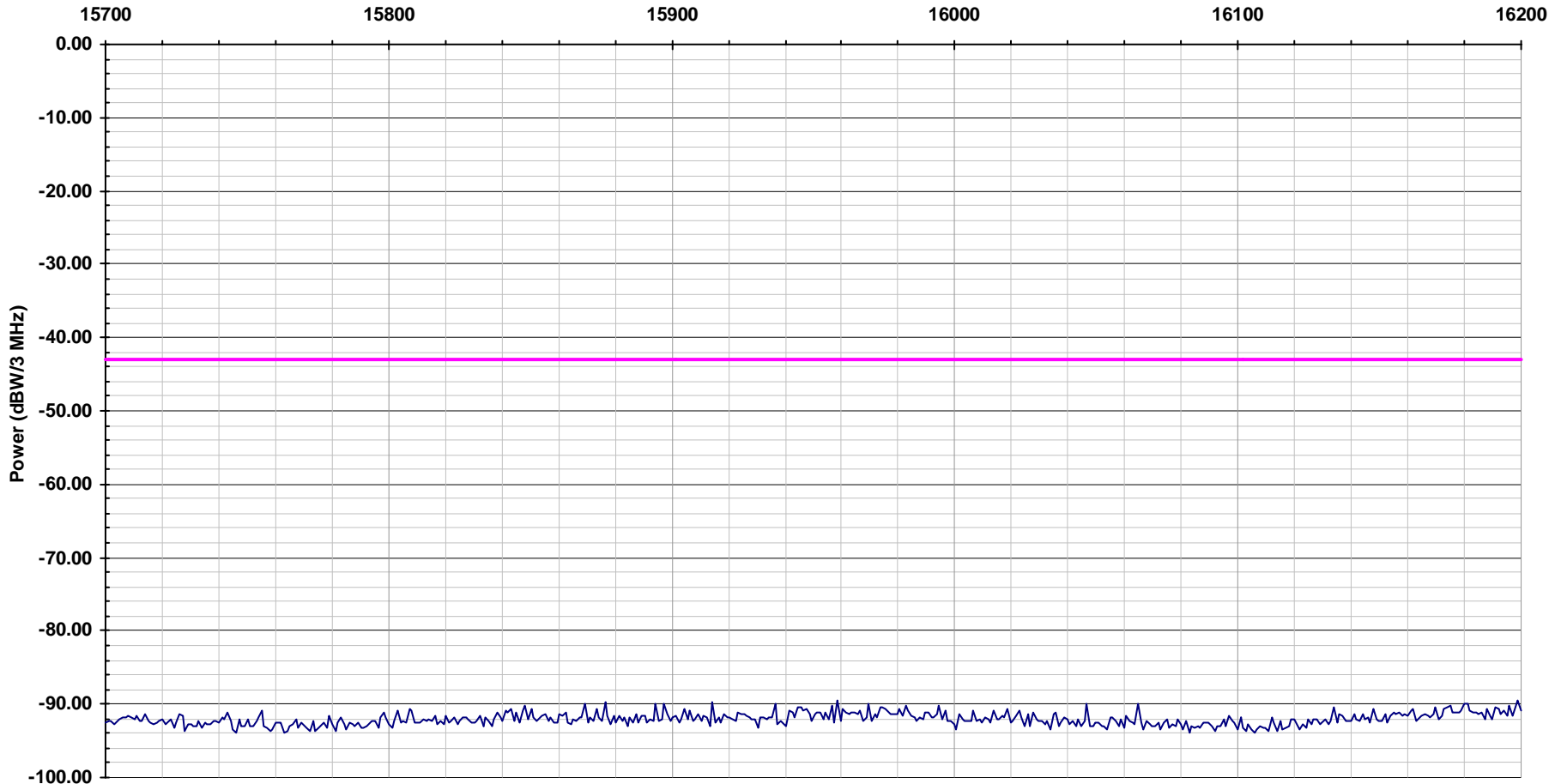
**Max:** -89.9 dBW @15684.9699 MHz      **Frequency (MHz)**  
**Min:** -94.9 dBW @15295.1904 MHz      **Ave:** -92.5533 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz

710



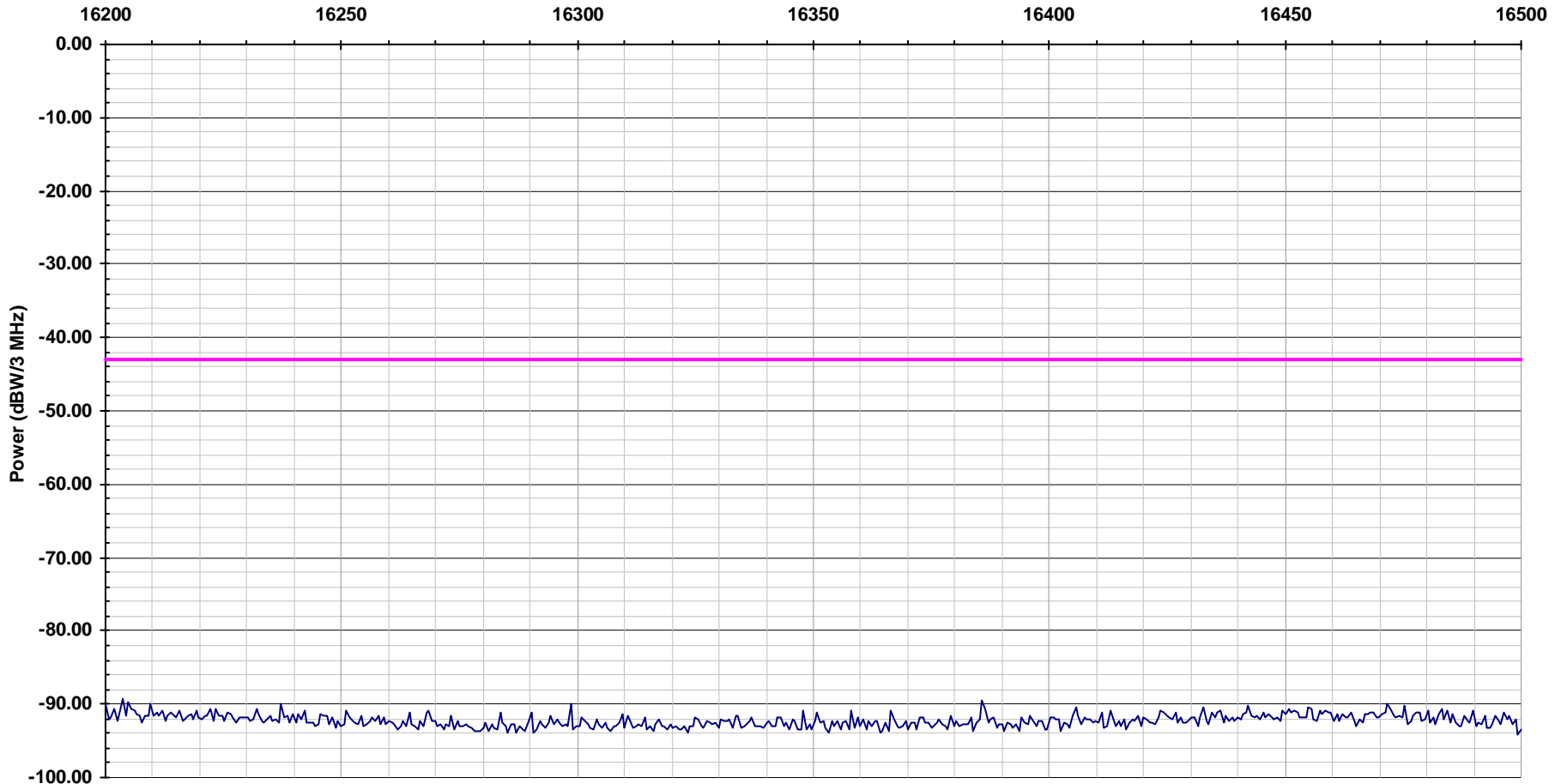
**Max:** -89.48 dBW @16198.998 MHz  
**Min:** -94.04 dBW @16082.7655 MHz    **Ave:** -92.0415 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz

711

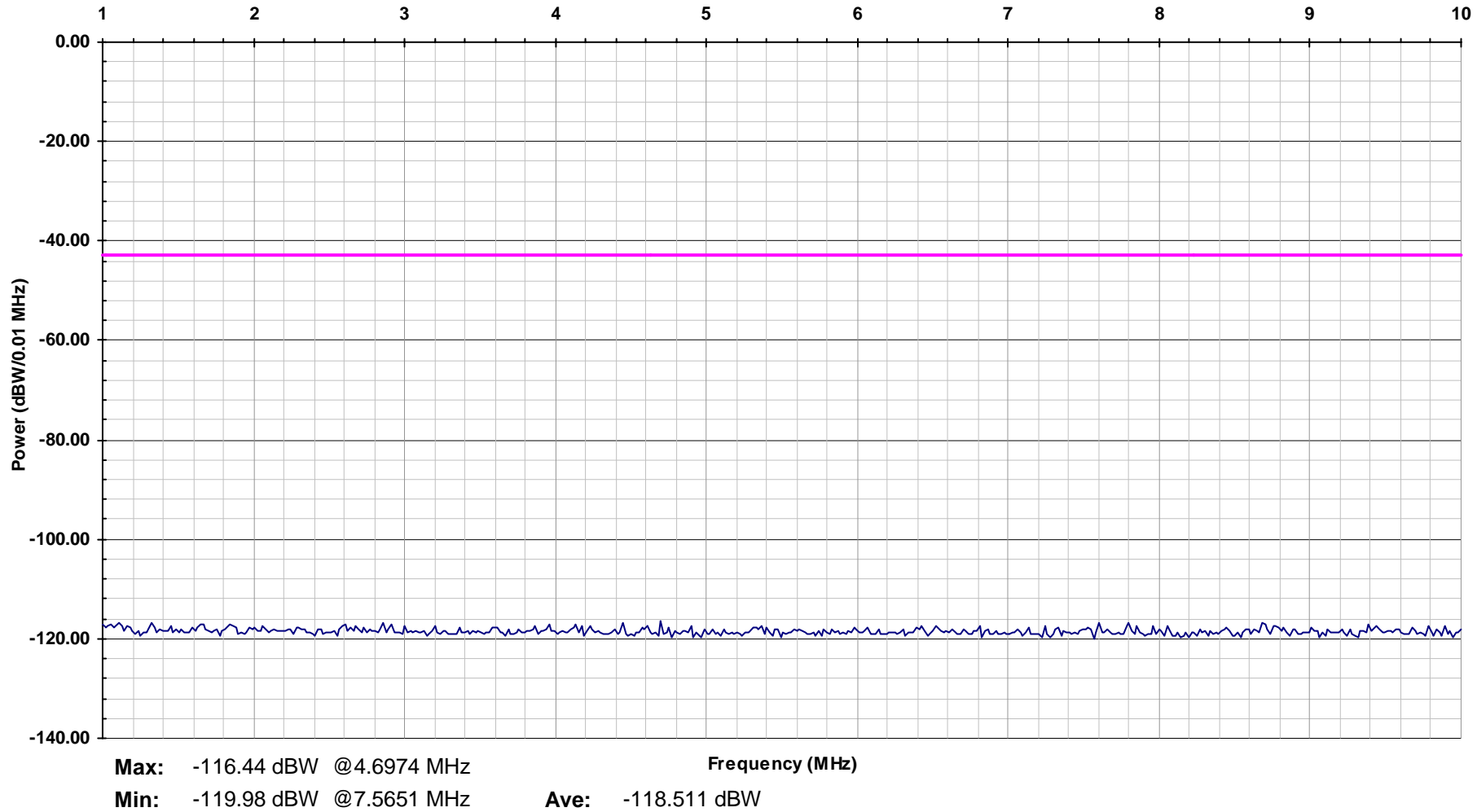


**Max:** -89.29 dBW @16203.6072 MHz      **Frequency (MHz)**  
**Min:** -94.06 dBW @16499.3988 MHz      **Ave:** -92.2315 dBW



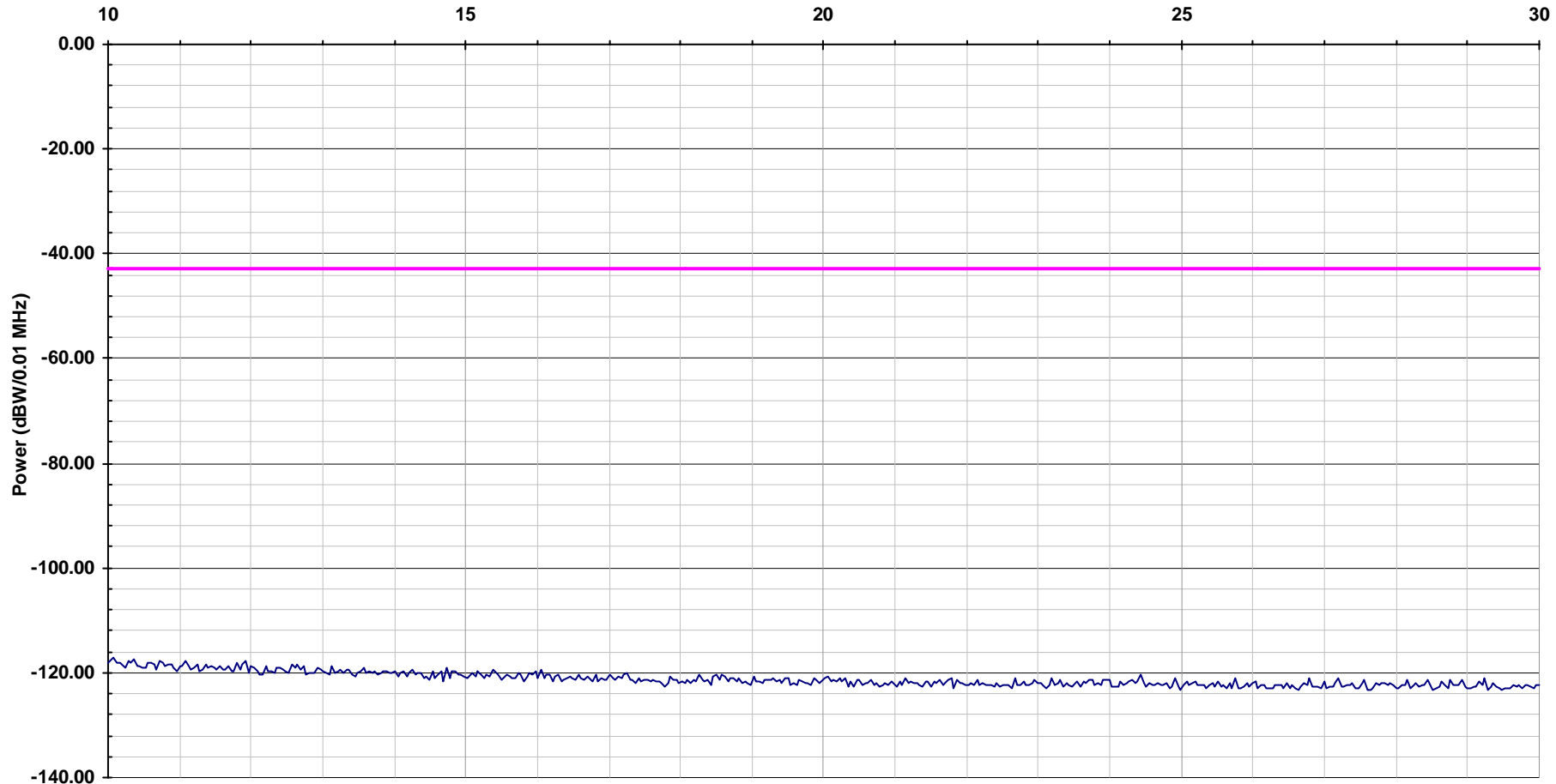
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz

856



Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz

857



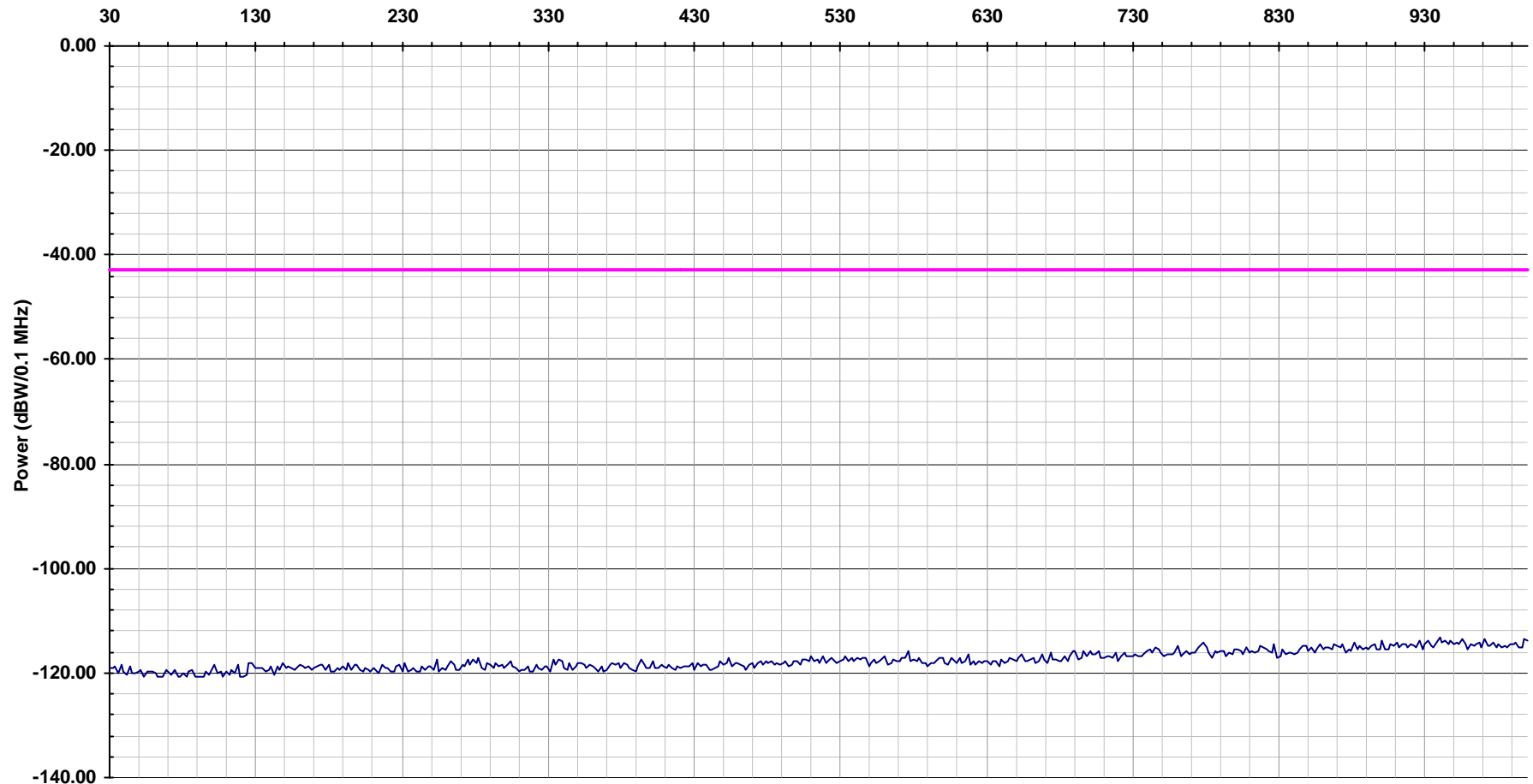
**Max:** -117.18 dBW @10.0802 MHz  
**Min:** -123.45 dBW @28.517 MHz  
**Ave:** -121.2506 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz

858



**Max:** -113.23 dBW @939.7395 MHz  
**Min:** -120.82 dBW @76.6533 MHz      **Ave:** -117.5761 dB

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz

859



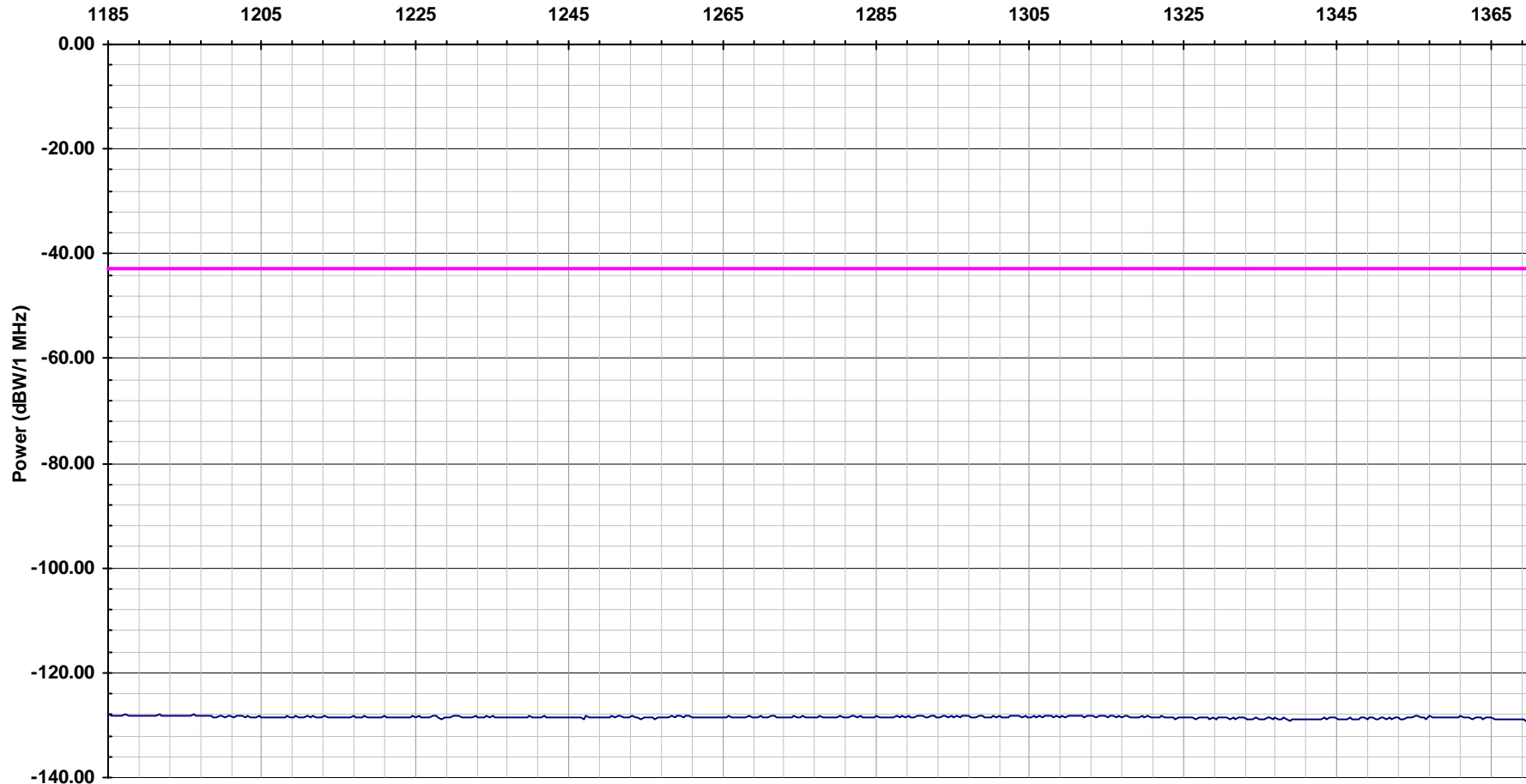
**Max:** -127.05 dBW @1125.6814 MHz  
**Min:** -129.21 dBW @1006.6733 MHz    **Ave:** -127.9726 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz

860



**Max:** -127.96 dBW @1196.1222 MHz  
**Min:** -129.08 dBW @1338.8577 MHz    **Ave:** -128.4912 dB

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

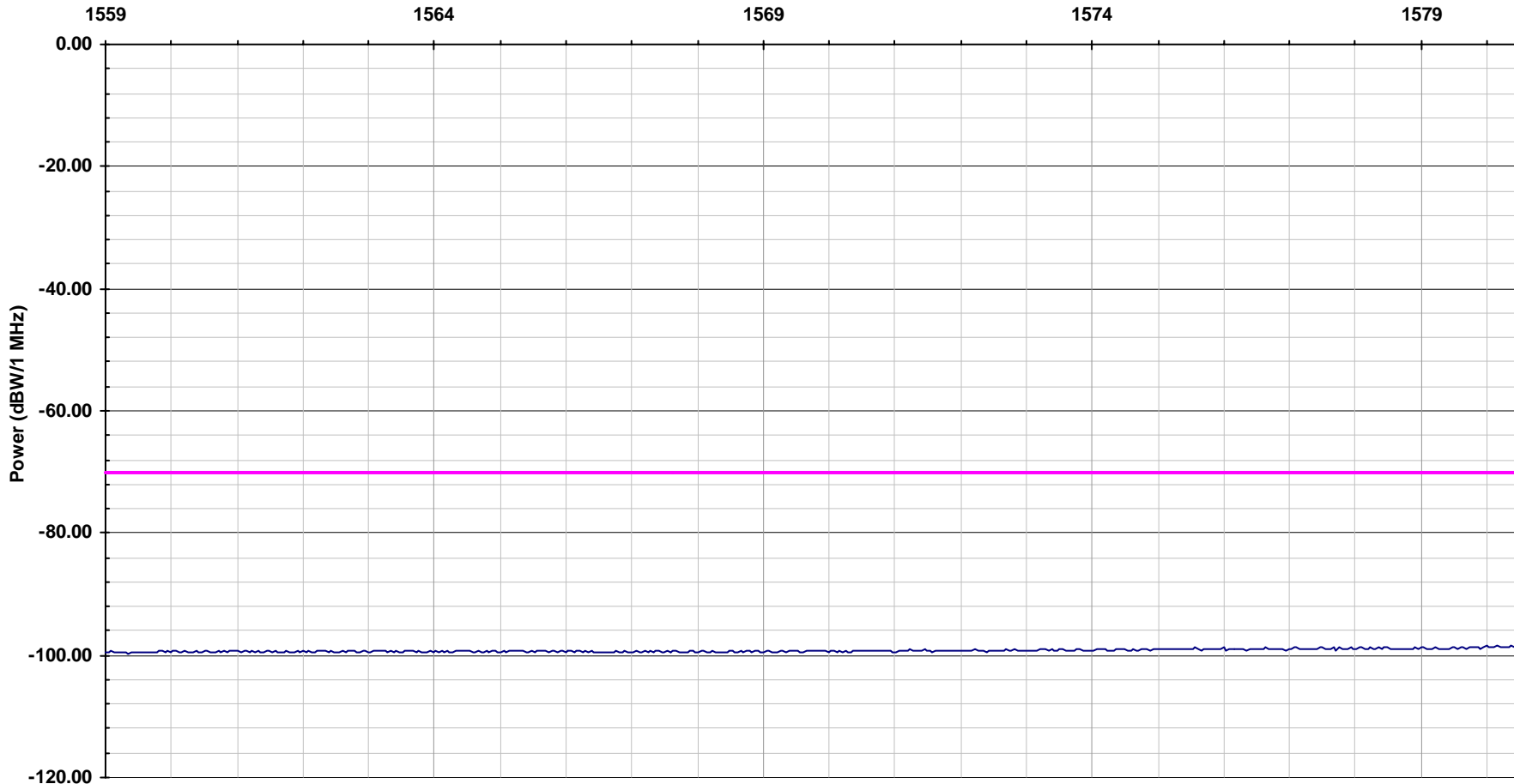
861



**Max:** -114.43 dBW @1487.7936 MHz  
**Min:** -129.39 dBW @1408.6333 MHz    **Ave:** -126.99 dBW

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

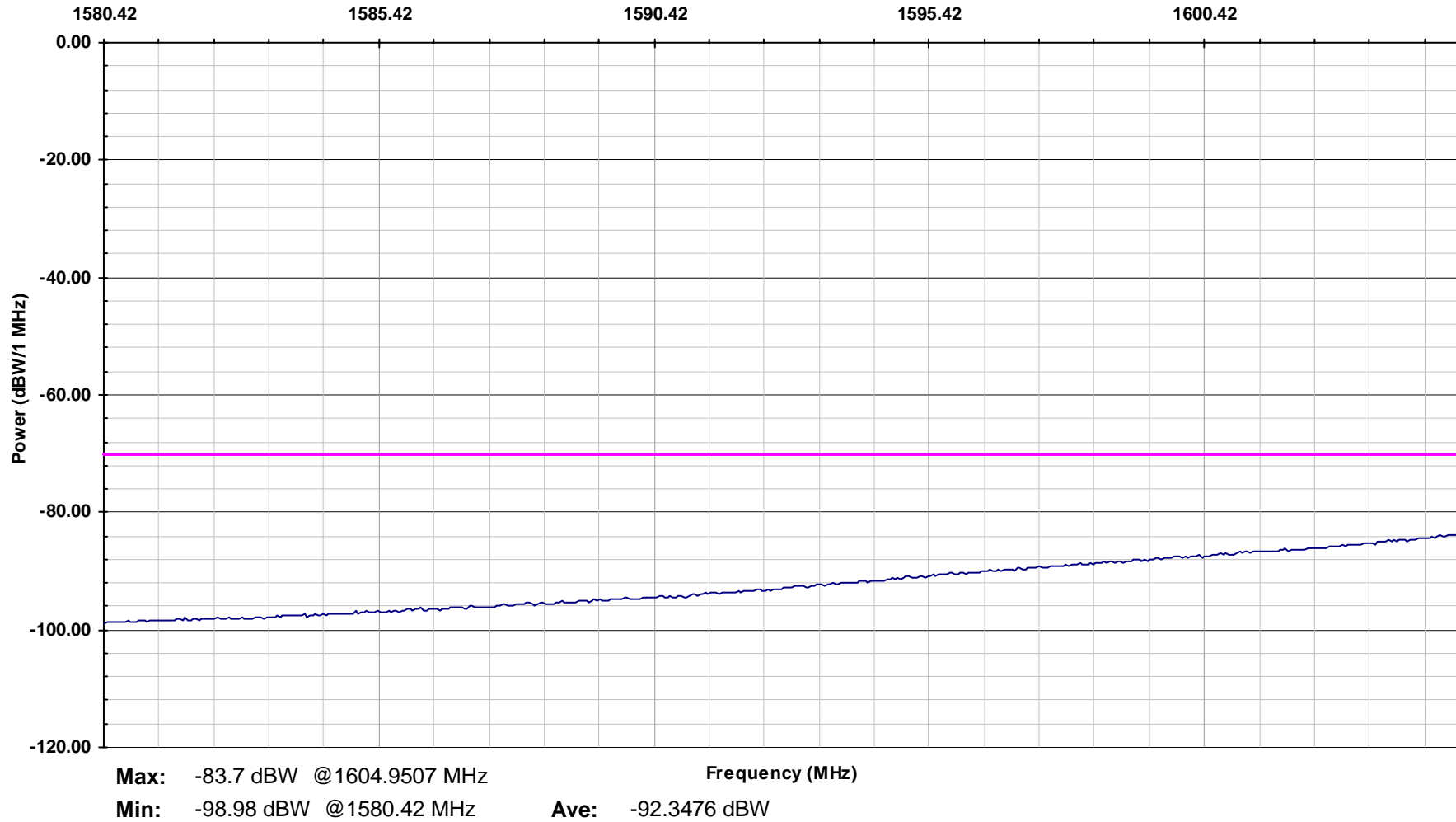
862



**Max:** -98.5 dBW @1580.3771 MHz      **Frequency (MHz)**  
**Min:** -99.68 dBW @1559.3434 MHz      **Ave:** -99.2273 dBW

Channel# 250 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

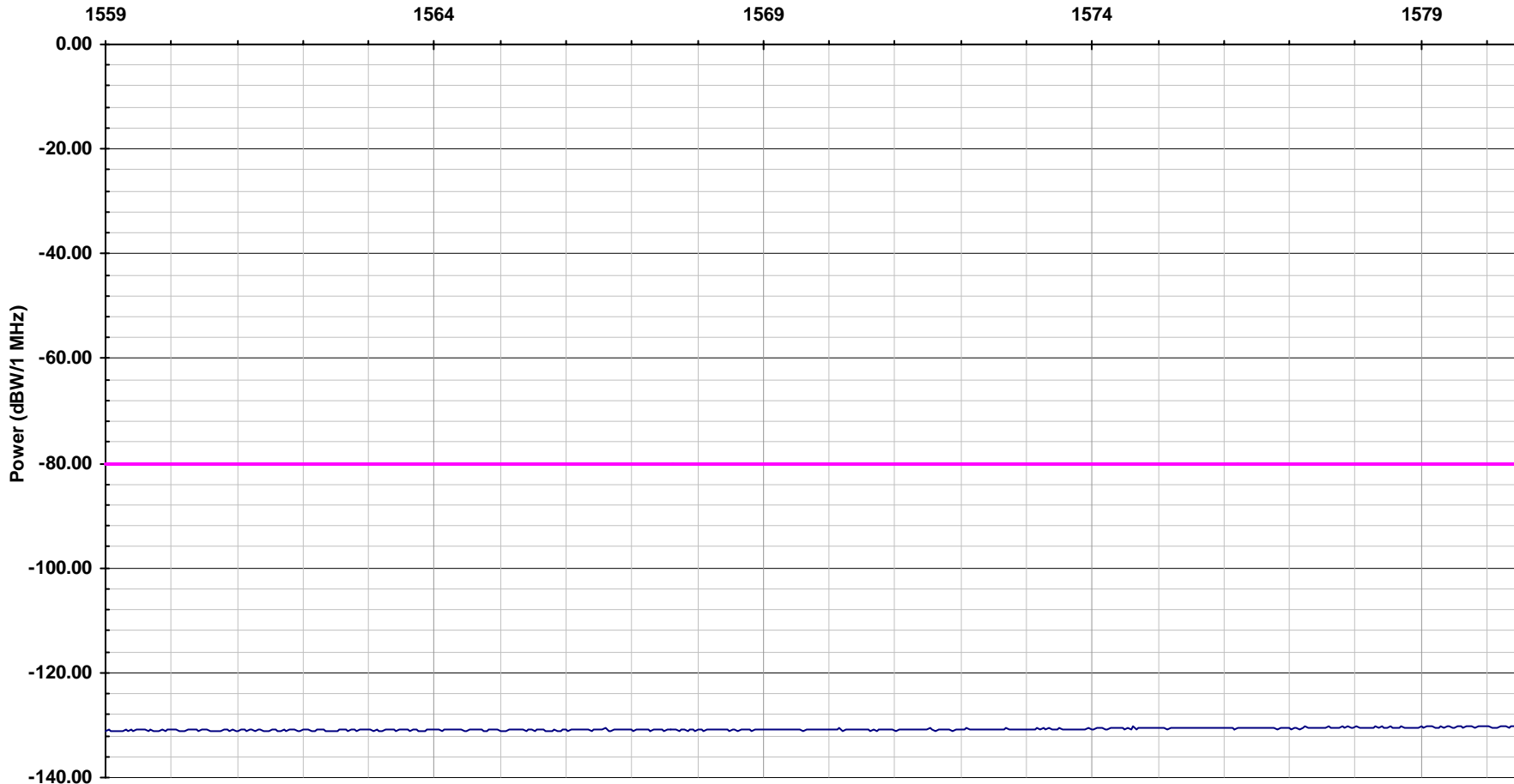
863





Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

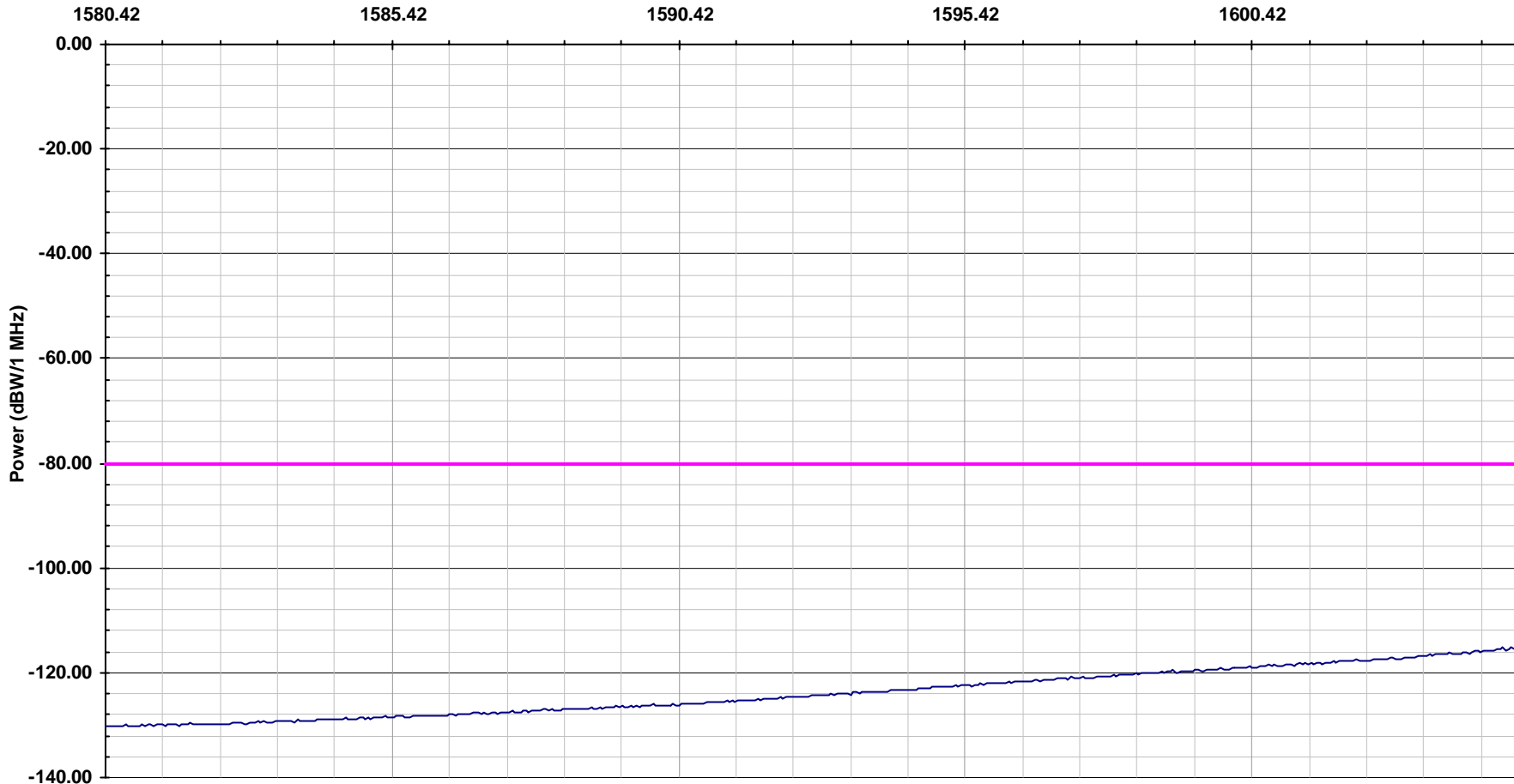
864



**Max:** -130.12 dBW @1579.5615 MHz      **Frequency (MHz)**  
**Min:** -131.29 dBW @1559.3434 MHz      **Ave:** -130.7814 dB

Channel# 250 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

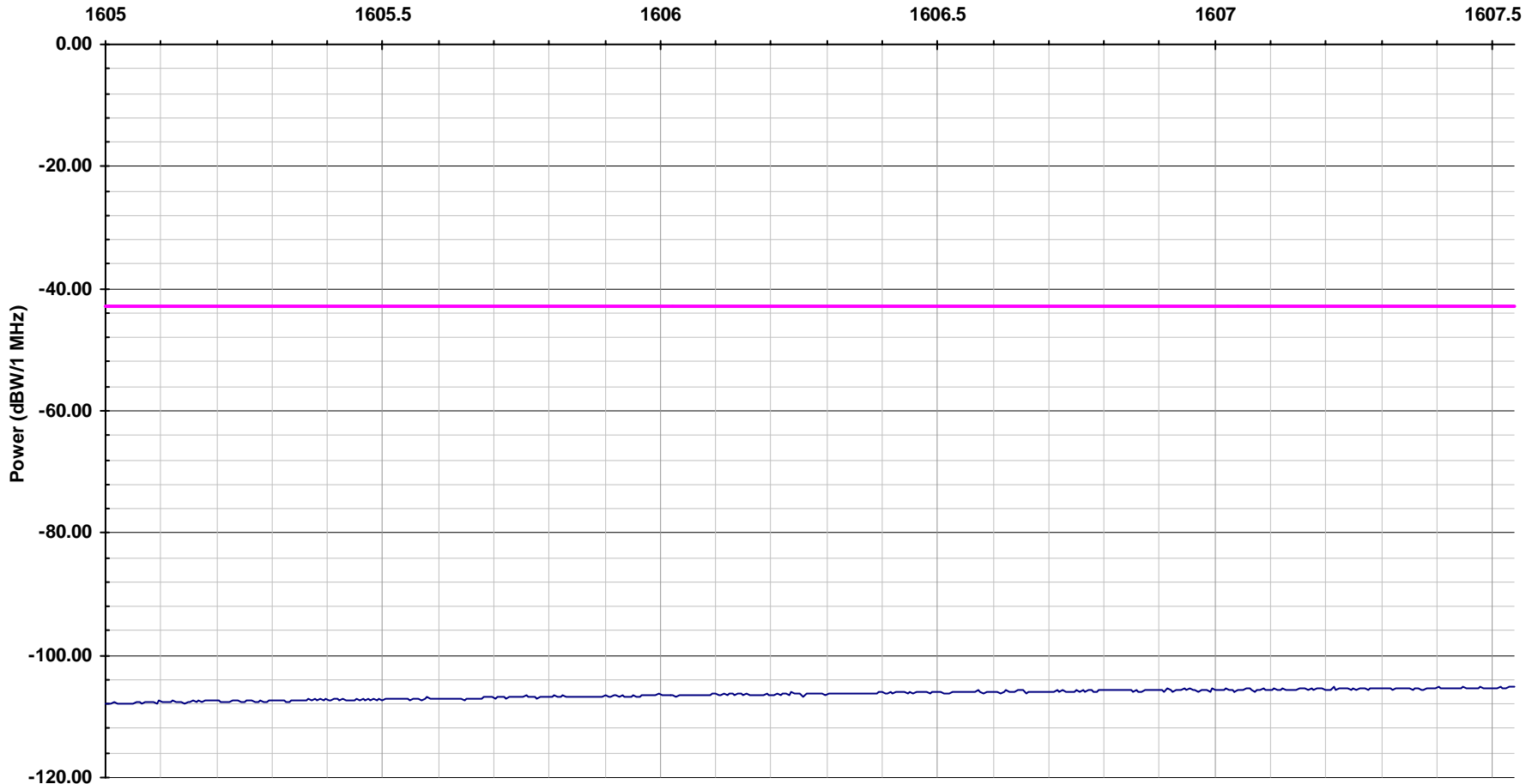
865



**Max:** -115.16 dBW @ 1604.957 MHz      **Frequency (MHz)**  
**Min:** -130.34 dBW @ 1580.4693 MHz      **Ave:** -123.9027 dB

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz

866



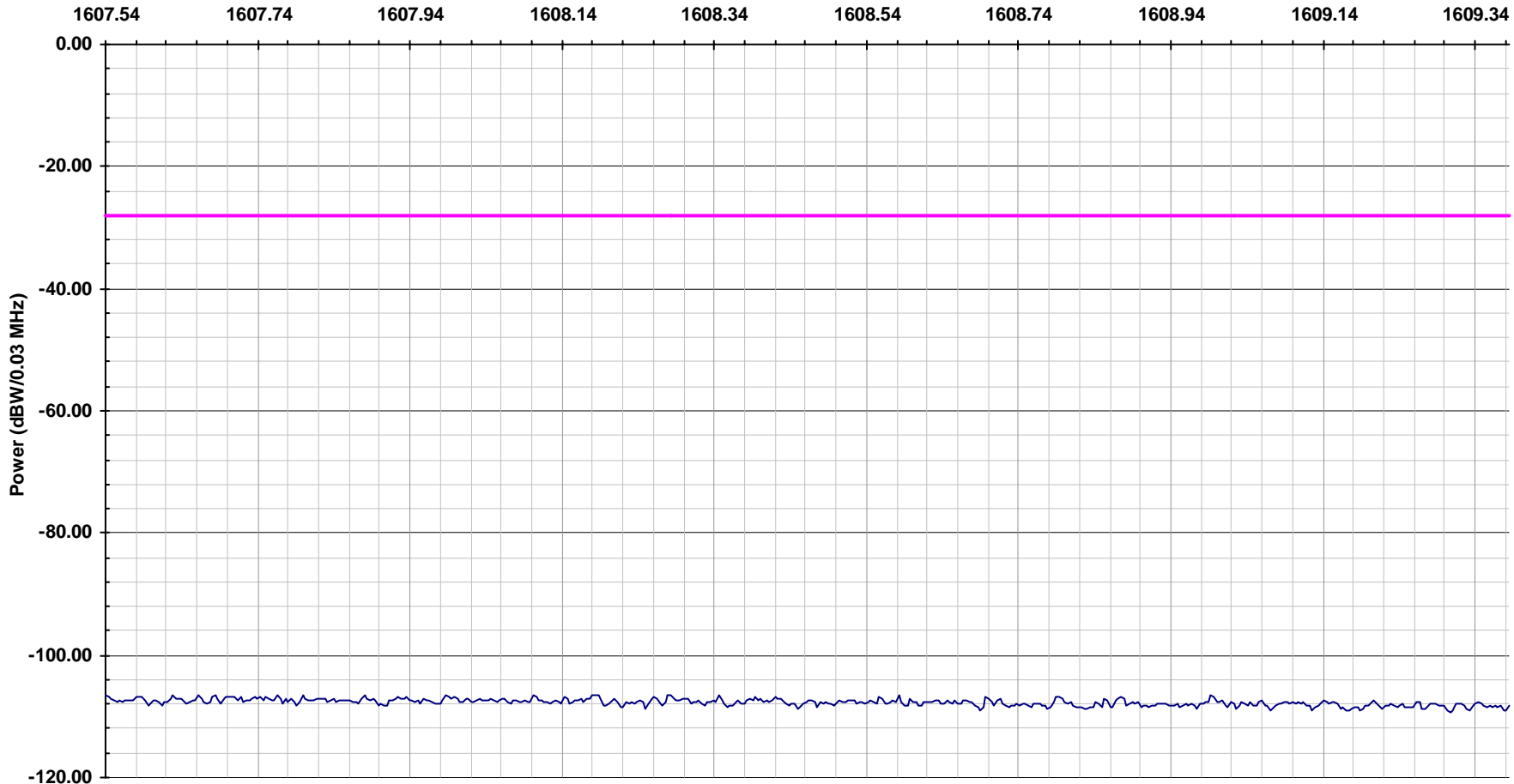
**Max:** -105.06 dBW @1607.5145 MHz      **Frequency (MHz)**  
**Min:** -107.97 dBW @1605.0204 MHz      **Ave:** -106.4021 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz

867



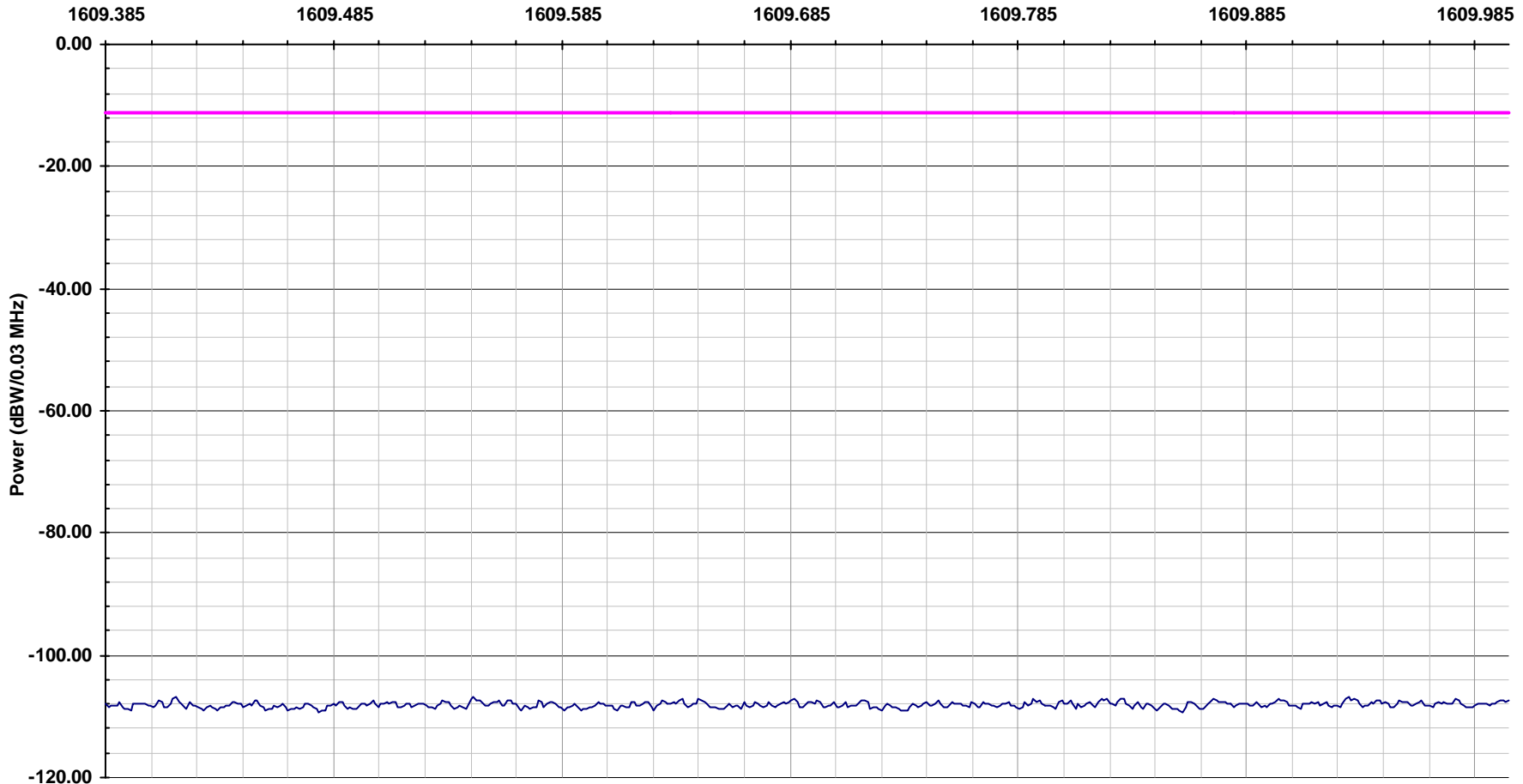
**Max:** -106.41 dBW @1607.8802 MHz  
**Min:** -109.22 dBW @1609.3074 MHz    **Ave:** -107.7147 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz

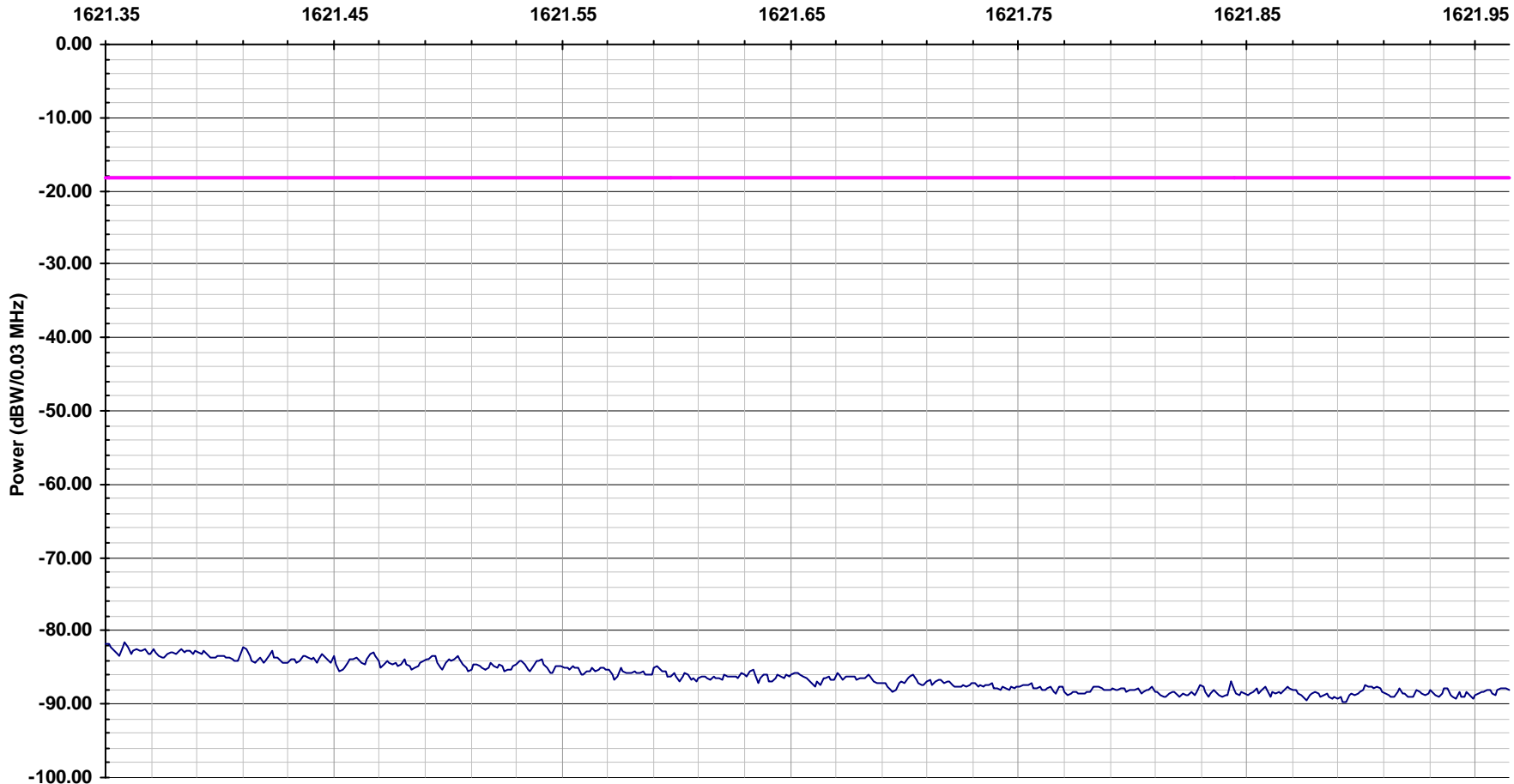
868



**Max:** -106.76 dBW @1609.9297 MHz  
**Min:** -109.47 dBW @1609.4787 MHz    **Ave:** -108.1109 dB

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz

869



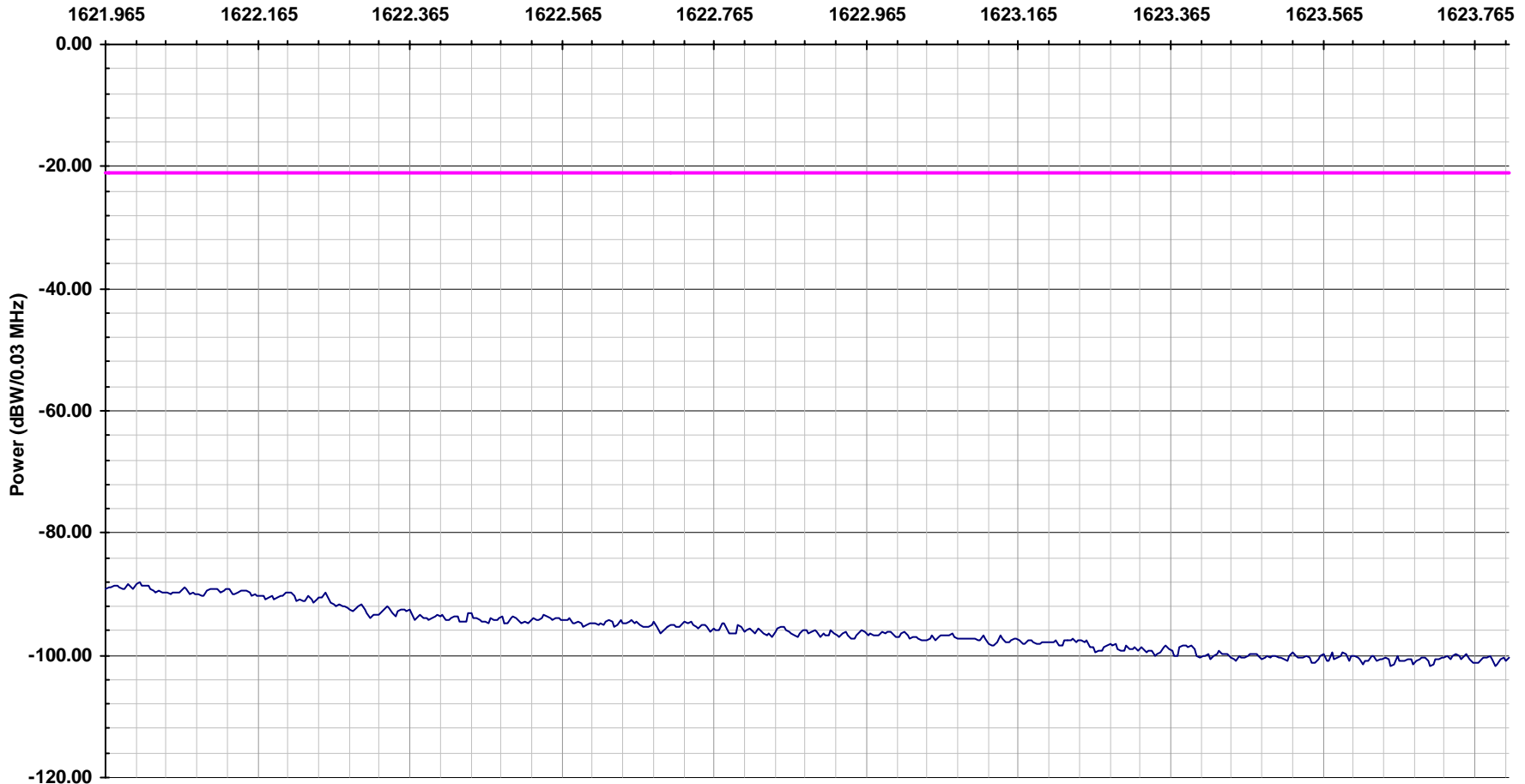
**Max:** -81.64 dBW @1621.3586 MHz      **Frequency (MHz)**  
**Min:** -89.72 dBW @1621.8923 MHz      **Ave:** -86.2938 dBW

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz

870



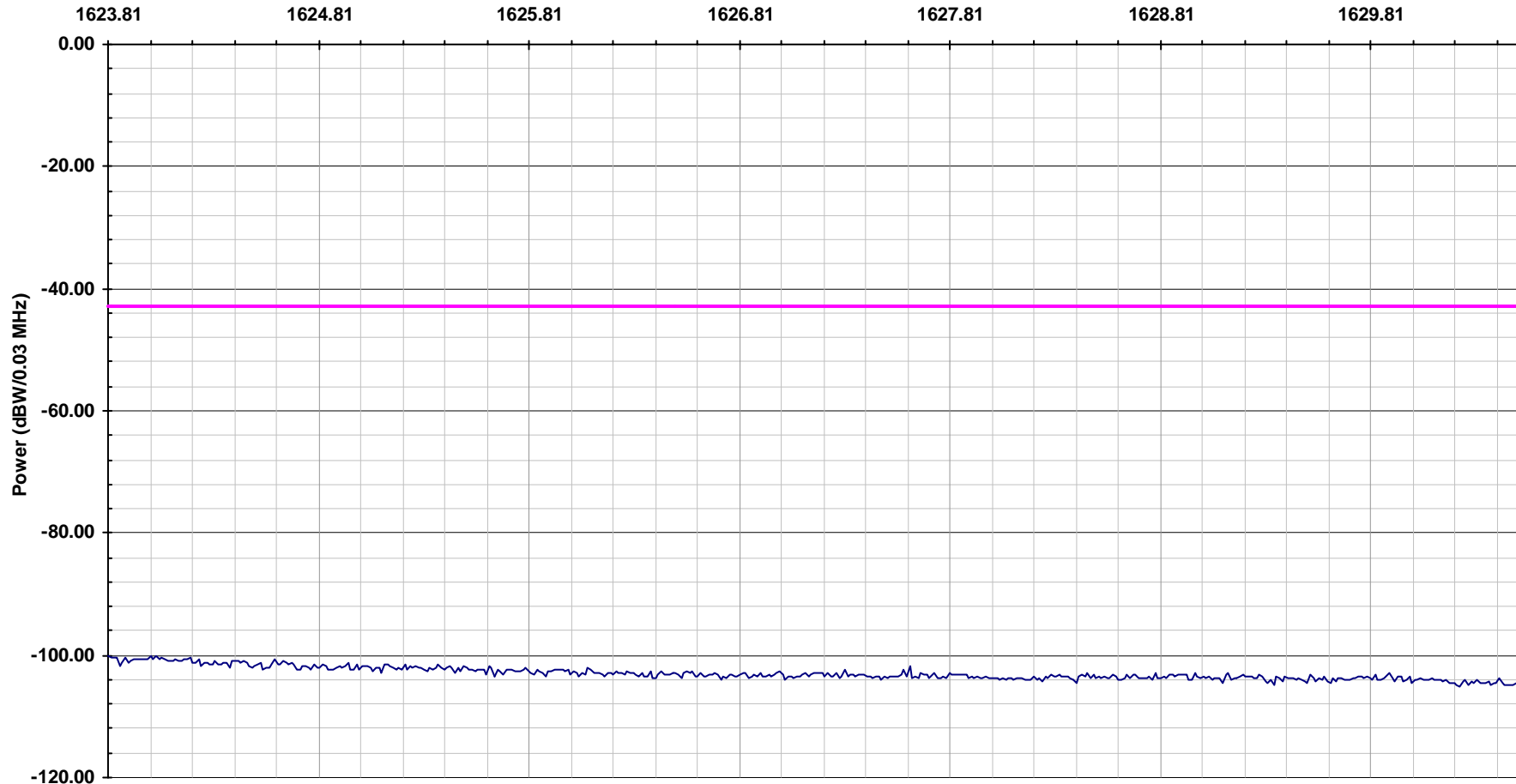
**Max:** -88.02 dBW @1622.0094 MHz      **Frequency (MHz)**  
**Min:** -101.82 dBW @1623.7915 MHz      **Ave:** -95.9291 dBW

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz

871



**Max:** -100.06 dBW @1623.81 MHz  
**Min:** -105.15 dBW @1630.2319 MHz    **Ave:** -102.9691 dB

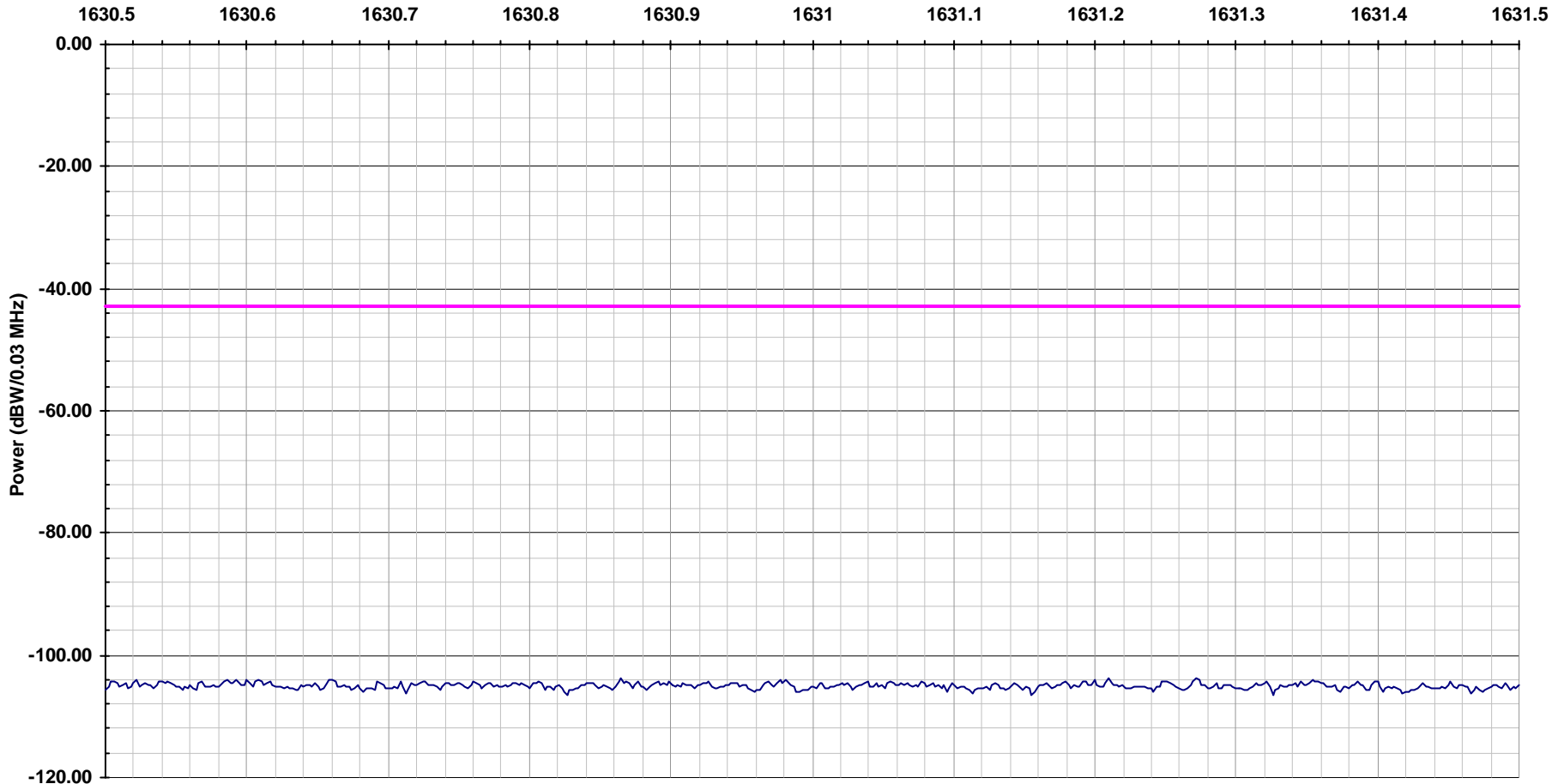


PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz

872



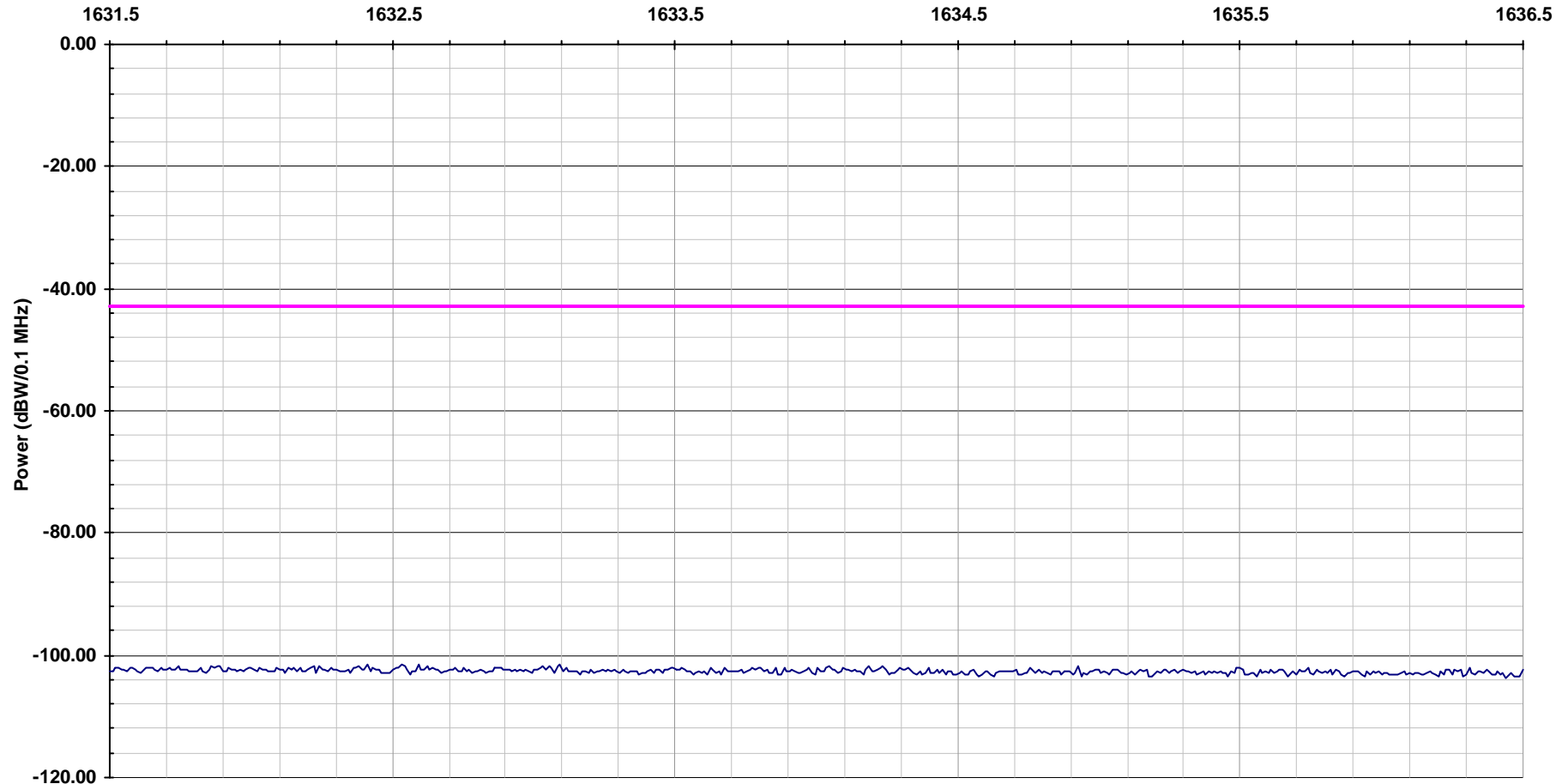
**Max:** -103.78 dBW @1630.8647 MHz  
**Min:** -106.51 dBW @1630.8267 MHz    **Ave:** -105.0152 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz

873



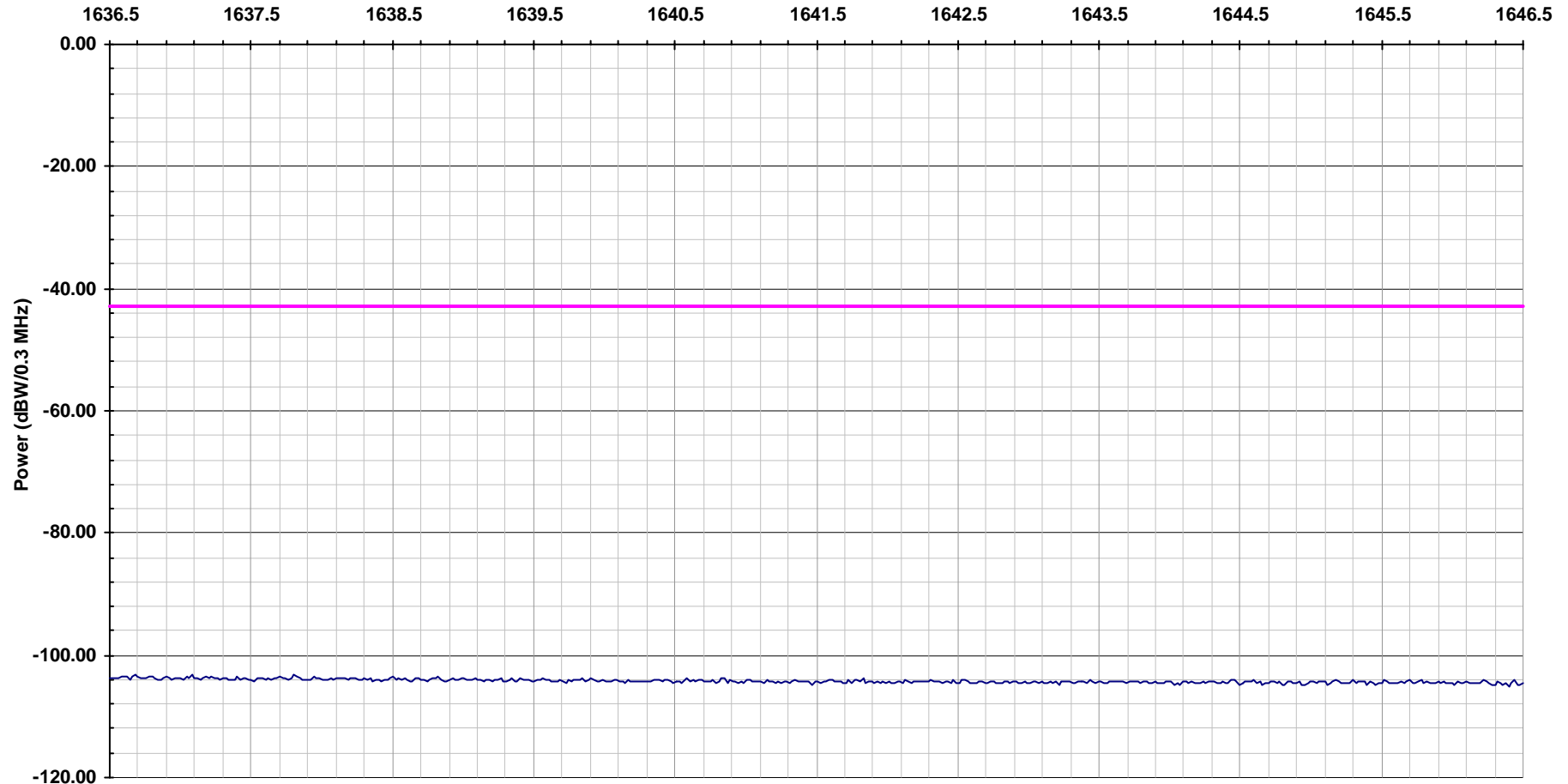
**Max:** -101.45 dBW @1633.0932 MHz      **Frequency (MHz)**  
**Min:** -103.67 dBW @1636.4399 MHz      **Ave:** -102.5916 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz

874



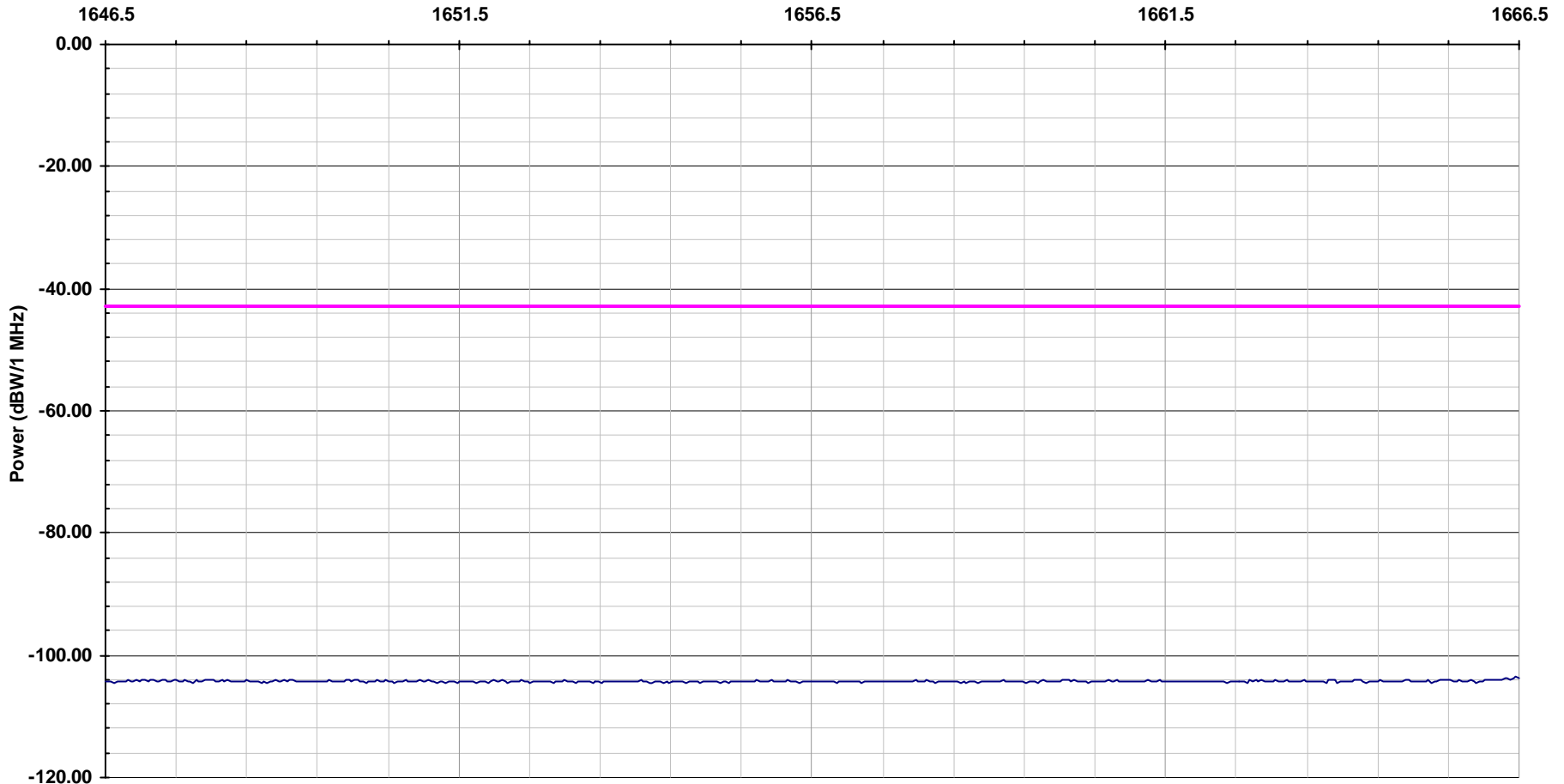
**Max:** -103.25 dBW @1636.6804 MHz      **Frequency (MHz)**  
**Min:** -105.14 dBW @1646.3998 MHz      **Ave:** -104.2151 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz

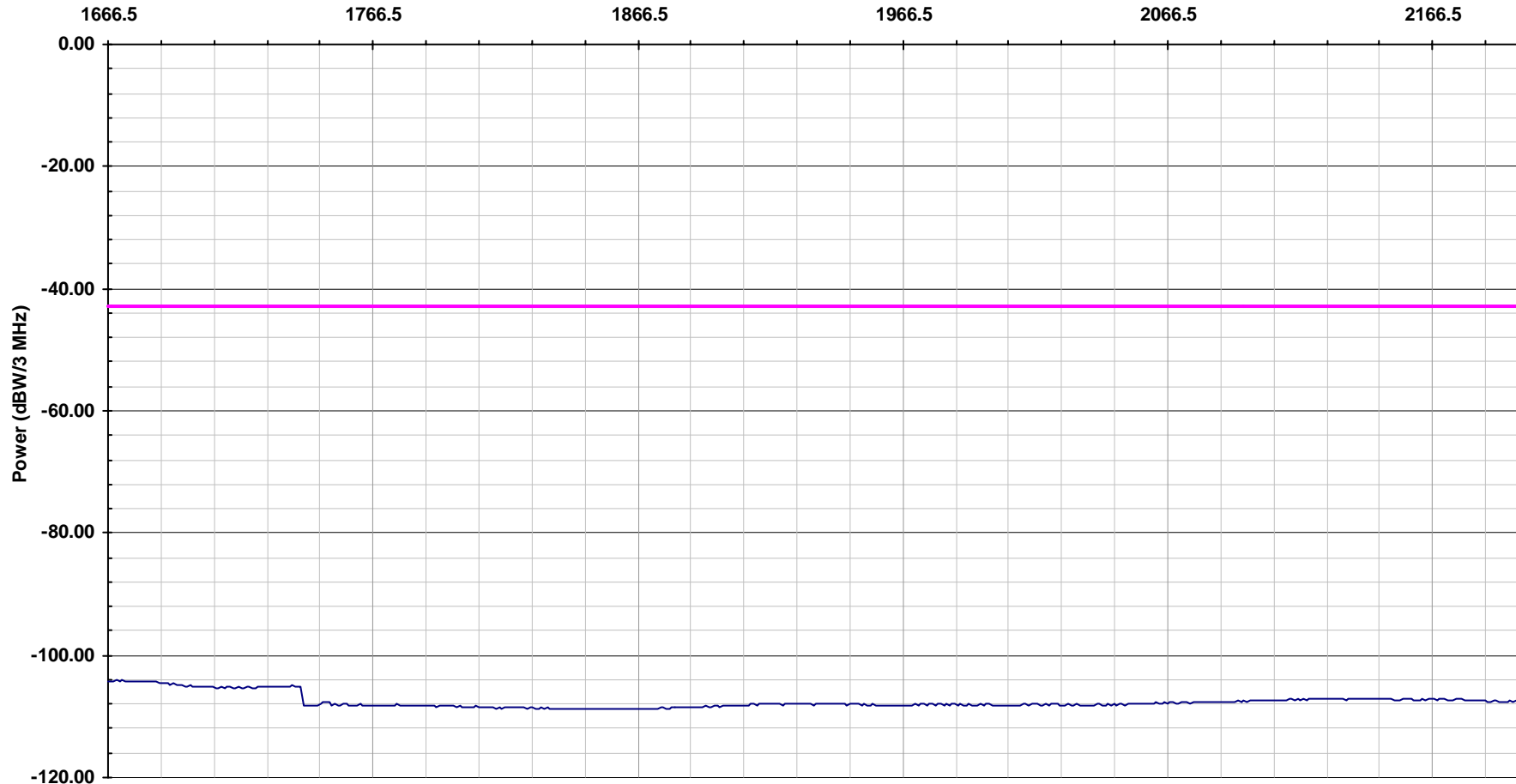
875



**Max:** -103.48 dBW @1666.4599 MHz      **Frequency (MHz)**  
**Min:** -104.61 dBW @1651.1894 MHz      **Ave:** -104.2708 dB

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz

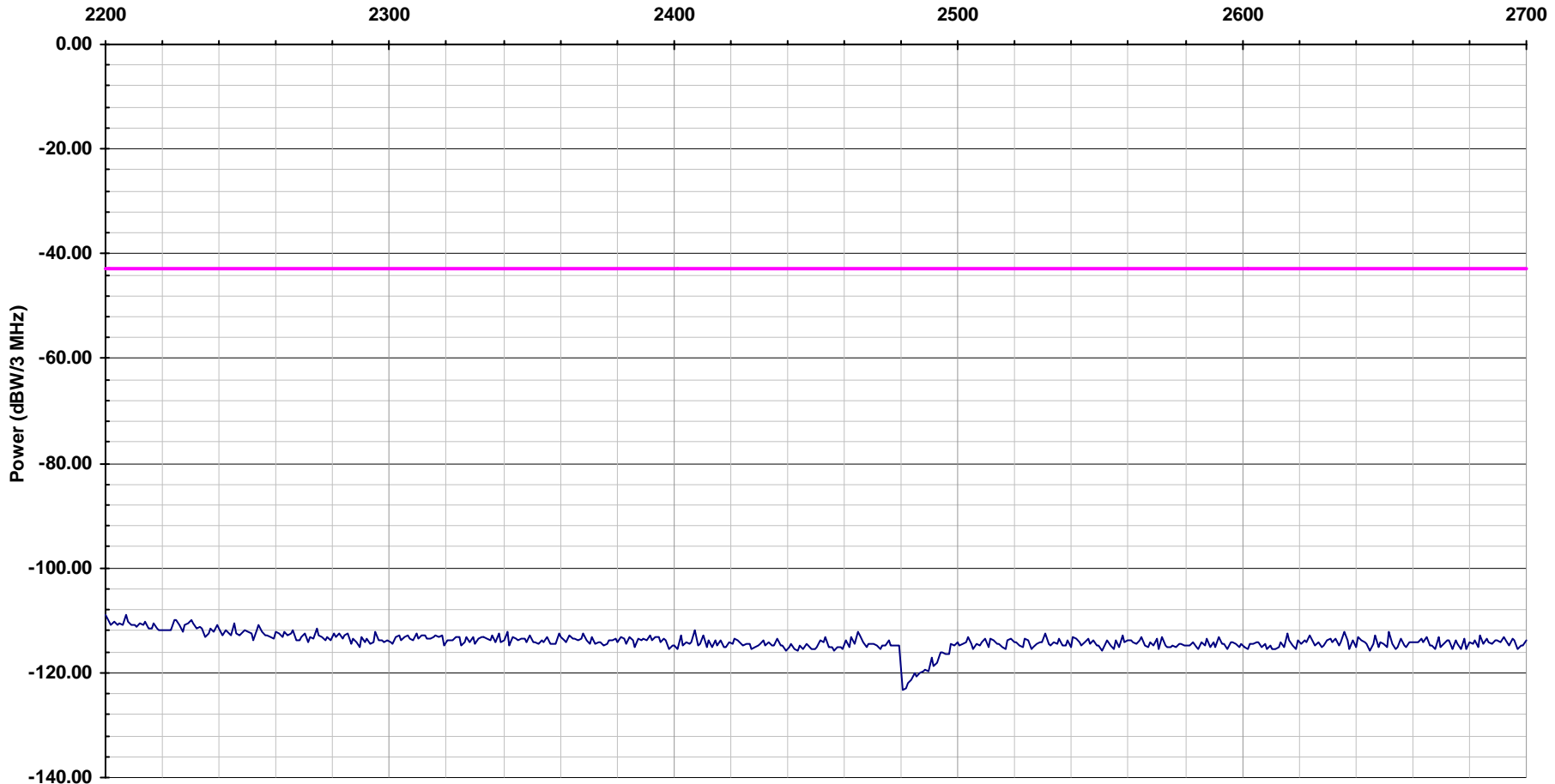
876



**Max:** -104.11 dBW @1671.8457 MHz  
**Min:** -108.88 dBW @1850.3918 MHz    **Ave:** -107.5721 dB

Channel# 250 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz

877



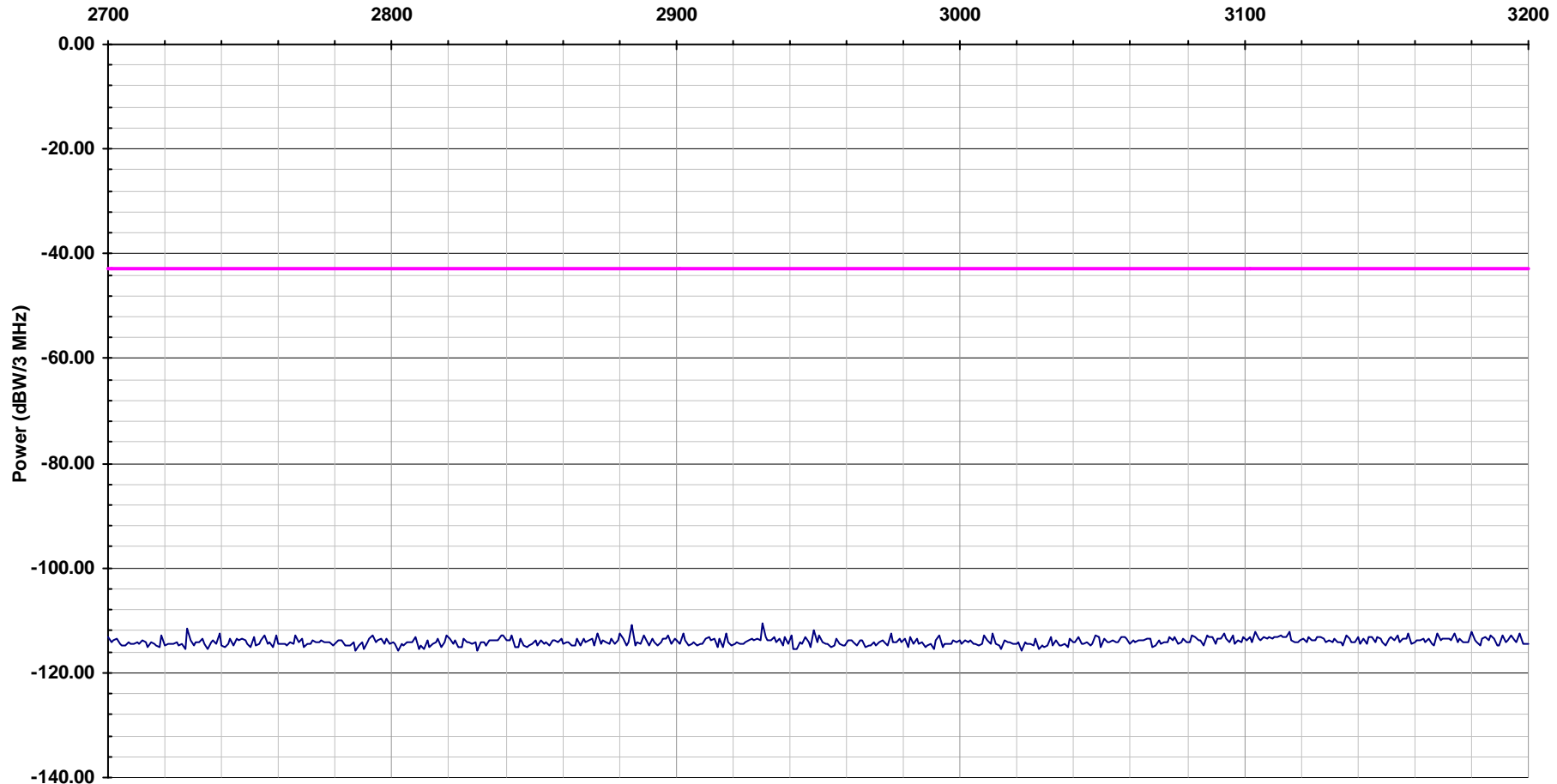
**Max:** -108.99 dBW @2200.0 MHz  
**Min:** -123.43 dBW @2480.5611 MHz    **Ave:** -113.9935 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz

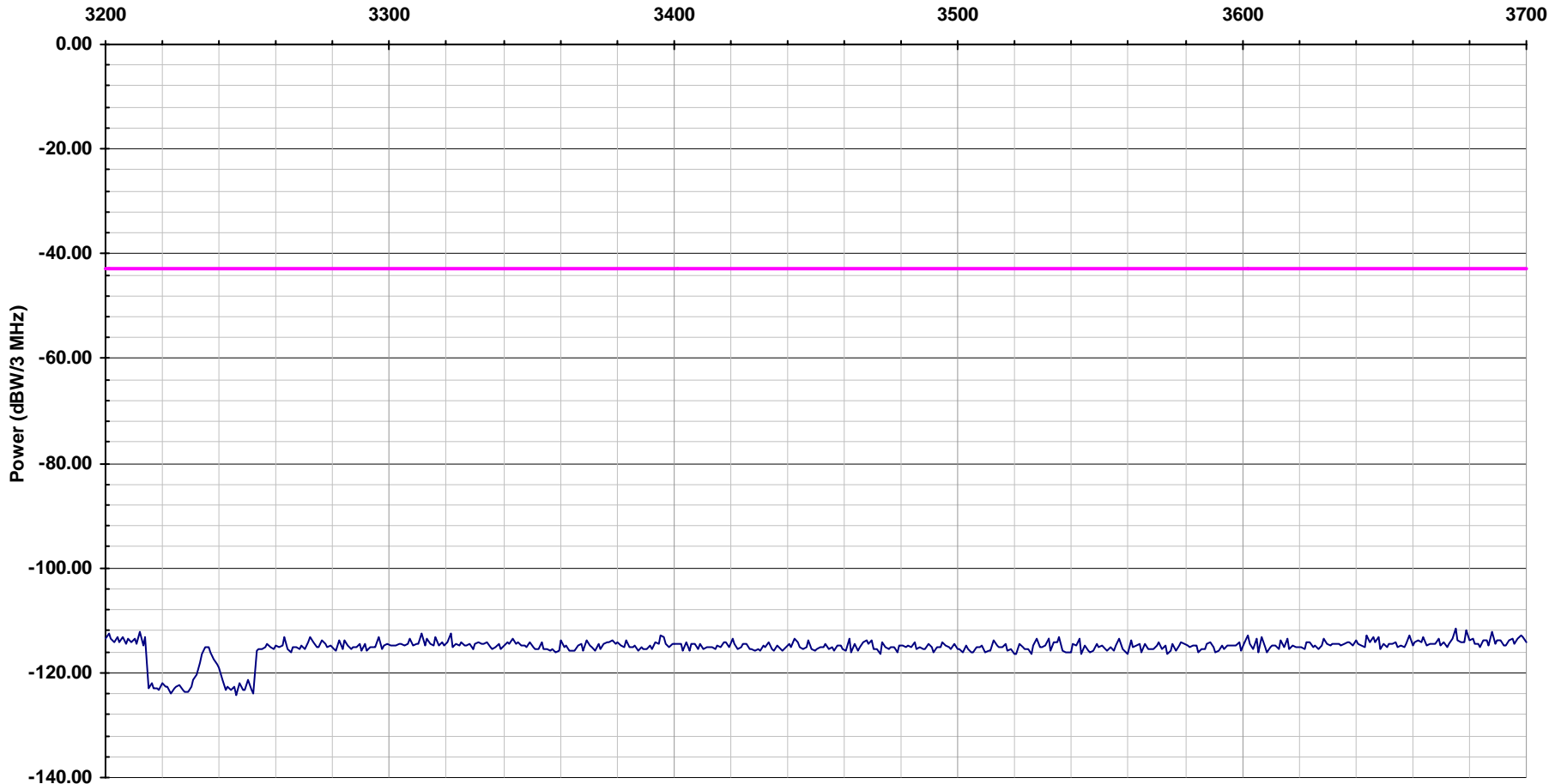
878



**Max:** -110.67 dBW @2930.4609 MHz  
**Min:** -115.77 dBW @3021.6433 MHz    **Ave:** -114.0402 dB

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz

879



**Max:** -111.69 dBW @3674.9499 MHz  
**Min:** -124.22 dBW @3246.0922 MHz    **Ave:** -115.2837 dB

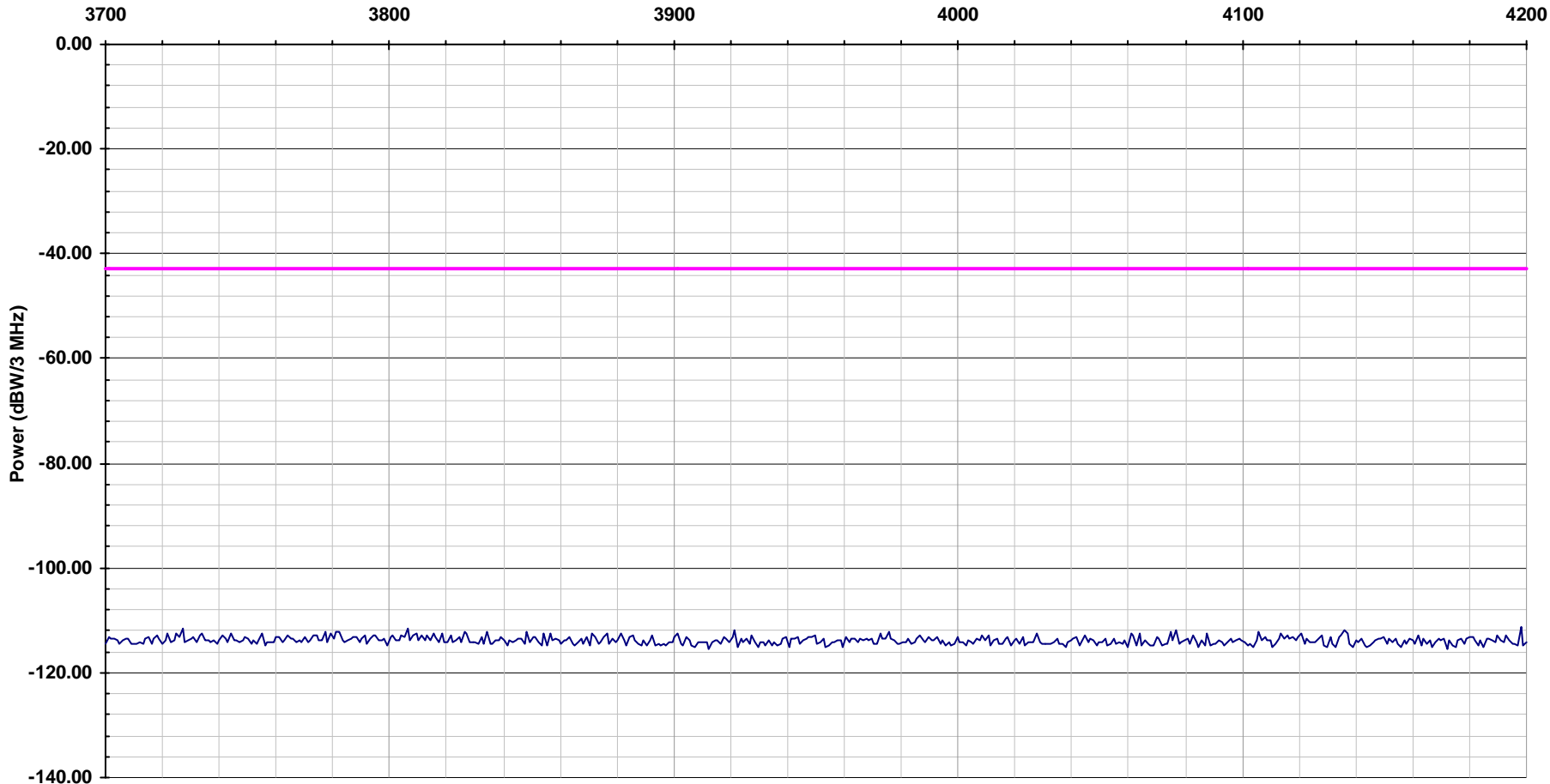


PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz

880



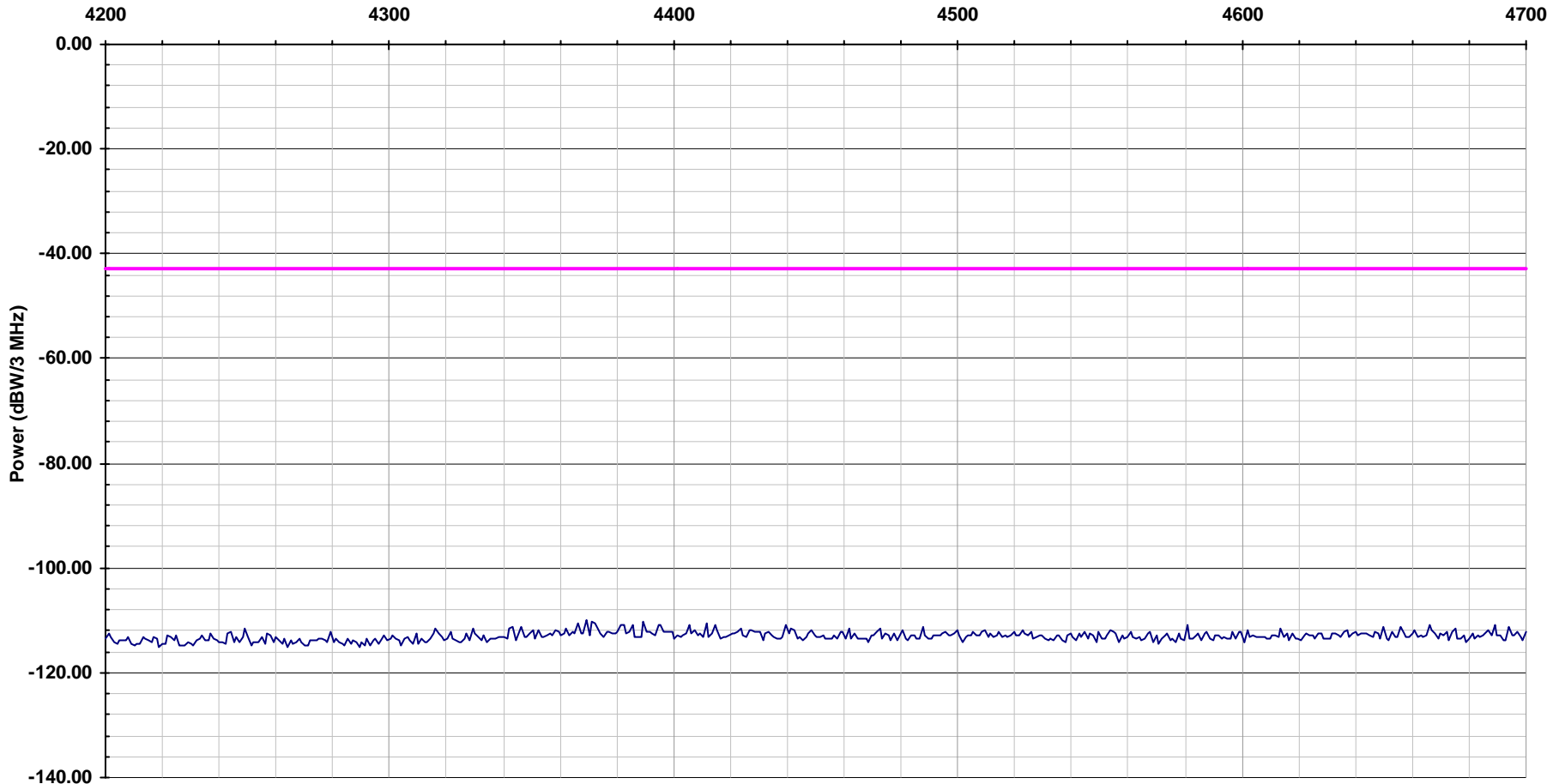
**Max:** -111.36 dBW @4197.996 MHz      **Frequency (MHz)**  
**Min:** -115.55 dBW @3912.4248 MHz      **Ave:** -113.8434 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz

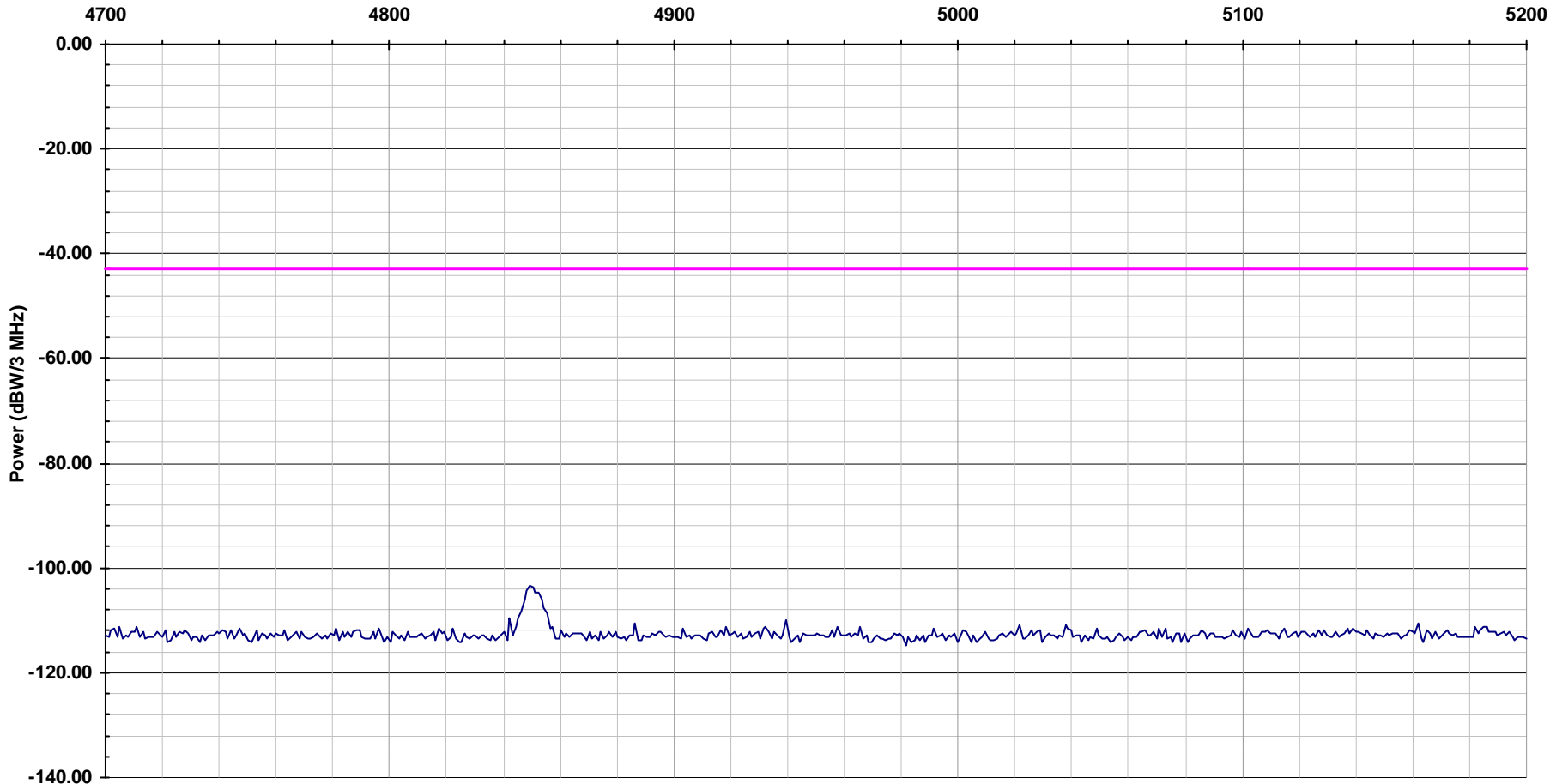
881



**Max:** -110.0 dBW @4369.3387 MHz  
**Min:** -115.29 dBW @4264.1283 MHz    **Ave:** -113.0339 dB

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz

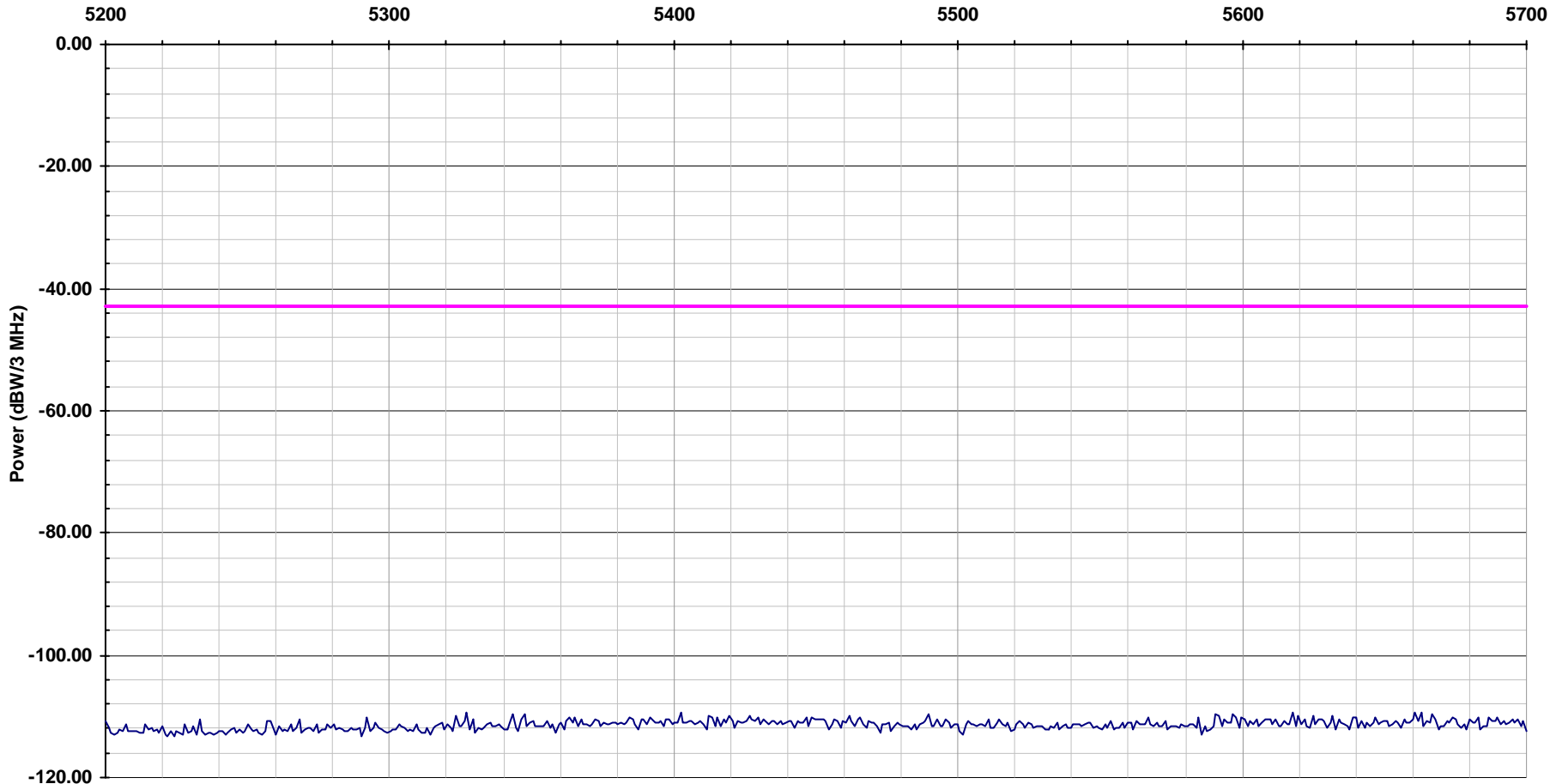
882



**Max:** -103.35 dBW @4849.2986 MHz  
**Min:** -114.87 dBW @4981.5631 MHz    **Ave:** -112.6869 dB

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz

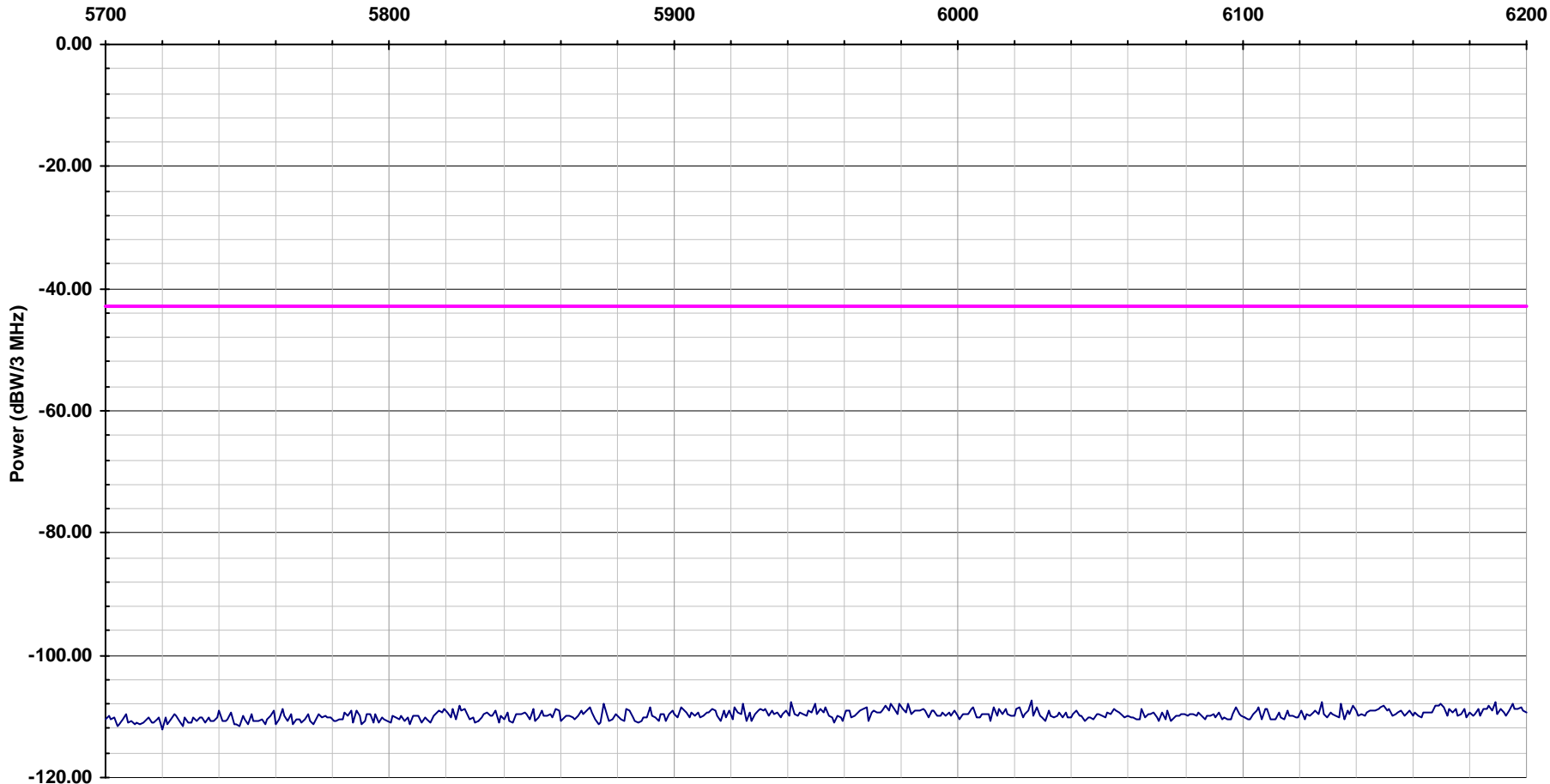
883



**Max:** -109.33 dBW @5617.8357 MHz      **Frequency (MHz)**  
**Min:** -113.35 dBW @5290.1804 MHz      **Ave:** -111.3961 dB

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz

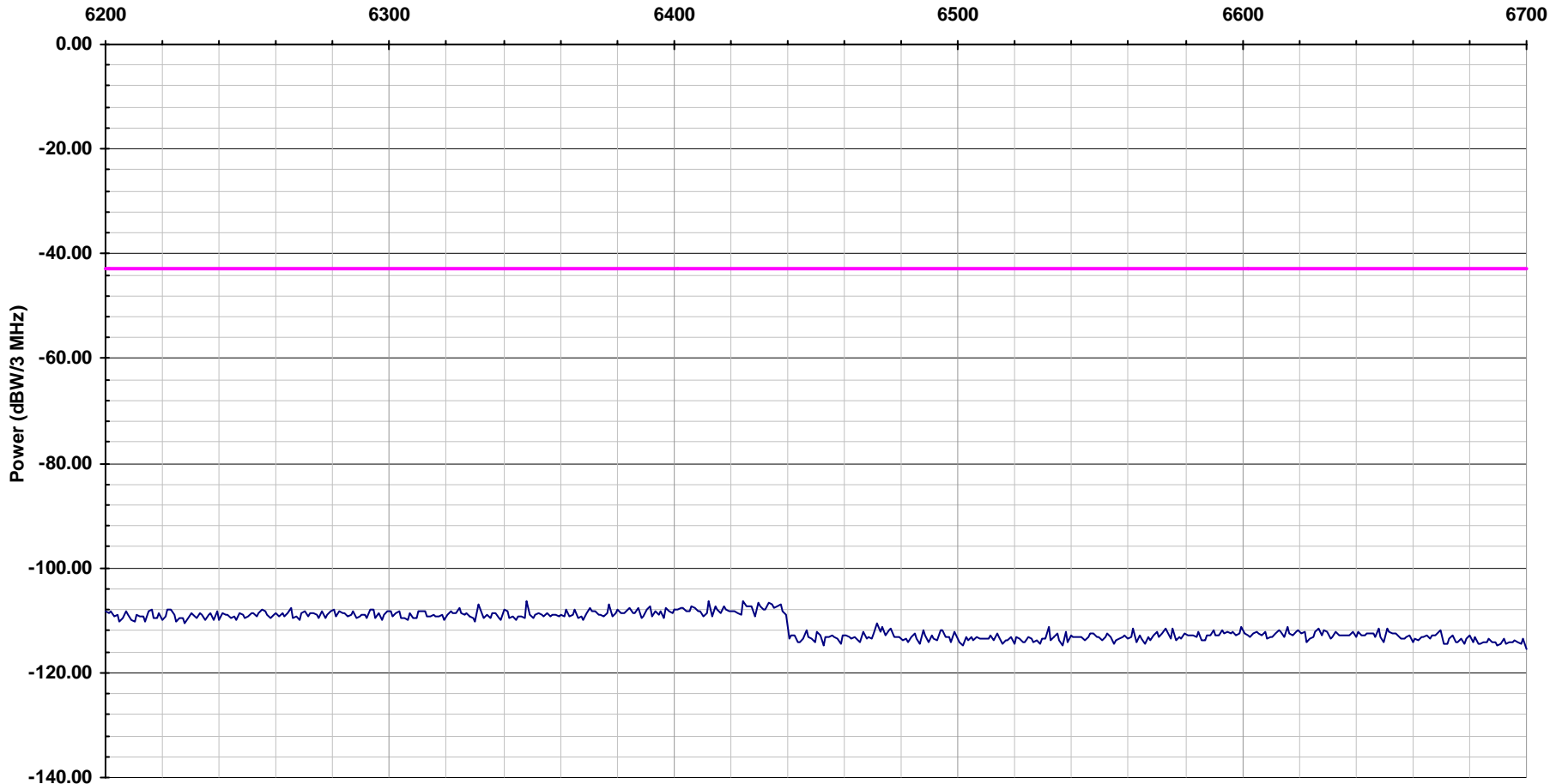
884



**Max:** -107.25 dBW @6025.6513 MHz  
**Min:** -112.18 dBW @5720.0401 MHz    **Ave:** -109.7817 dB

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz

885



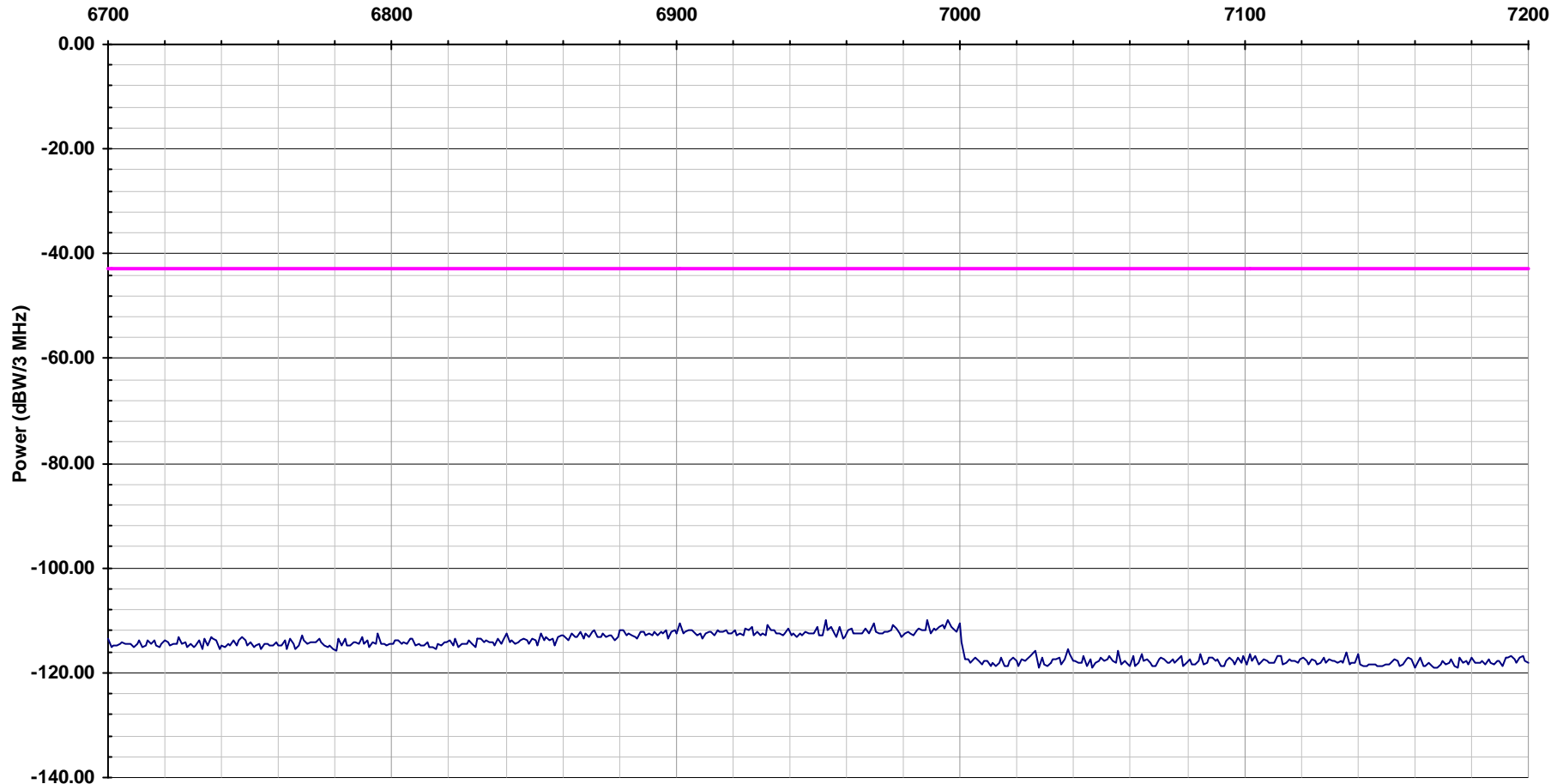
**Max:** -106.17 dBW @6412.4248 MHz      **Frequency (MHz)**  
**Min:** -115.49 dBW @6700.0 MHz      **Ave:** -111.0243 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz

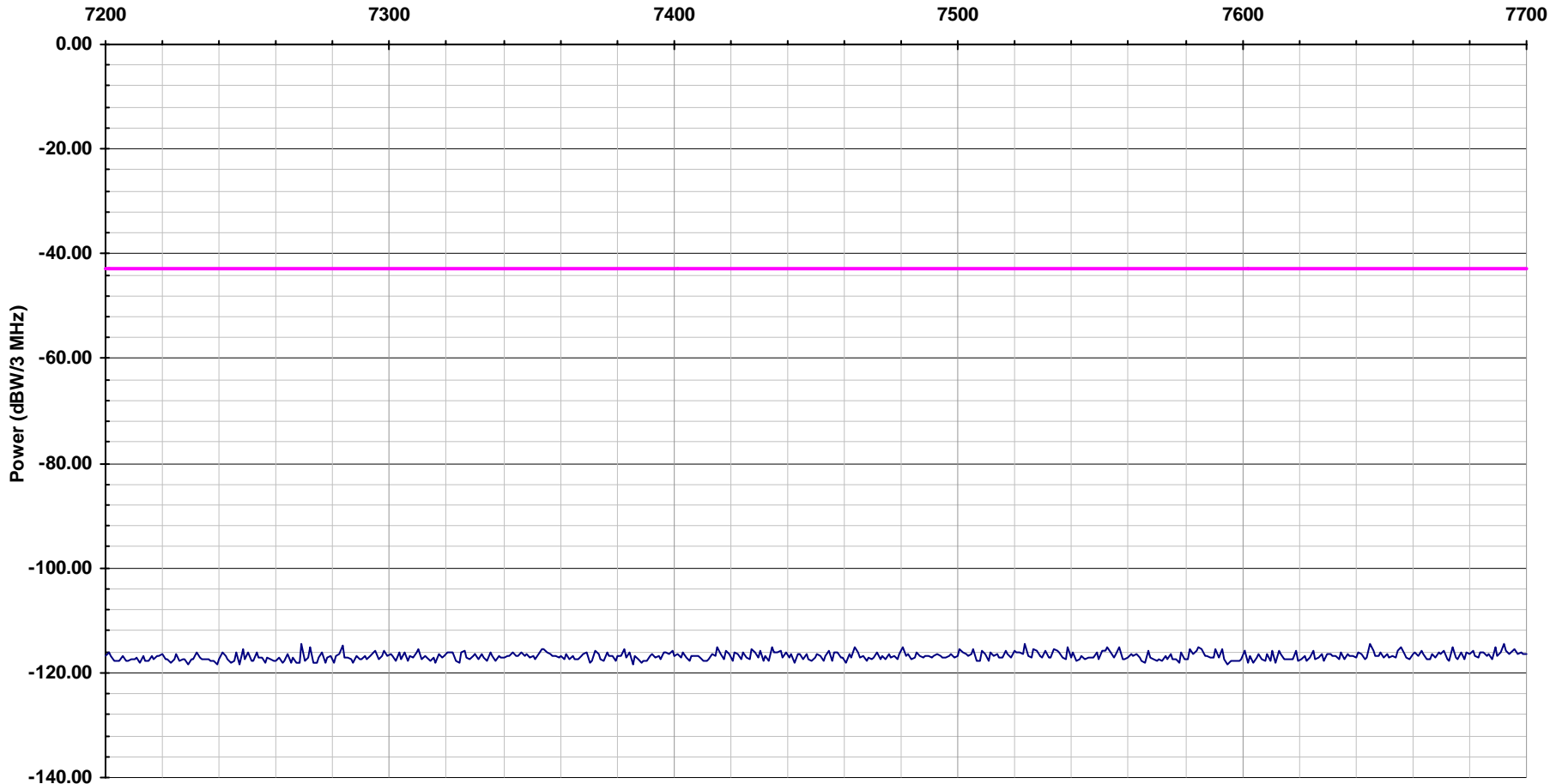
886



**Max:** -109.81 dBW @6952.505 MHz  
**Min:** -119.15 dBW @7027.6553 MHz    **Ave:** -115.1397 dB

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz

887



**Max:** -114.45 dBW @7691.984 MHz  
**Min:** -118.42 dBW @7594.7896 MHz    **Ave:** -116.8279 dB

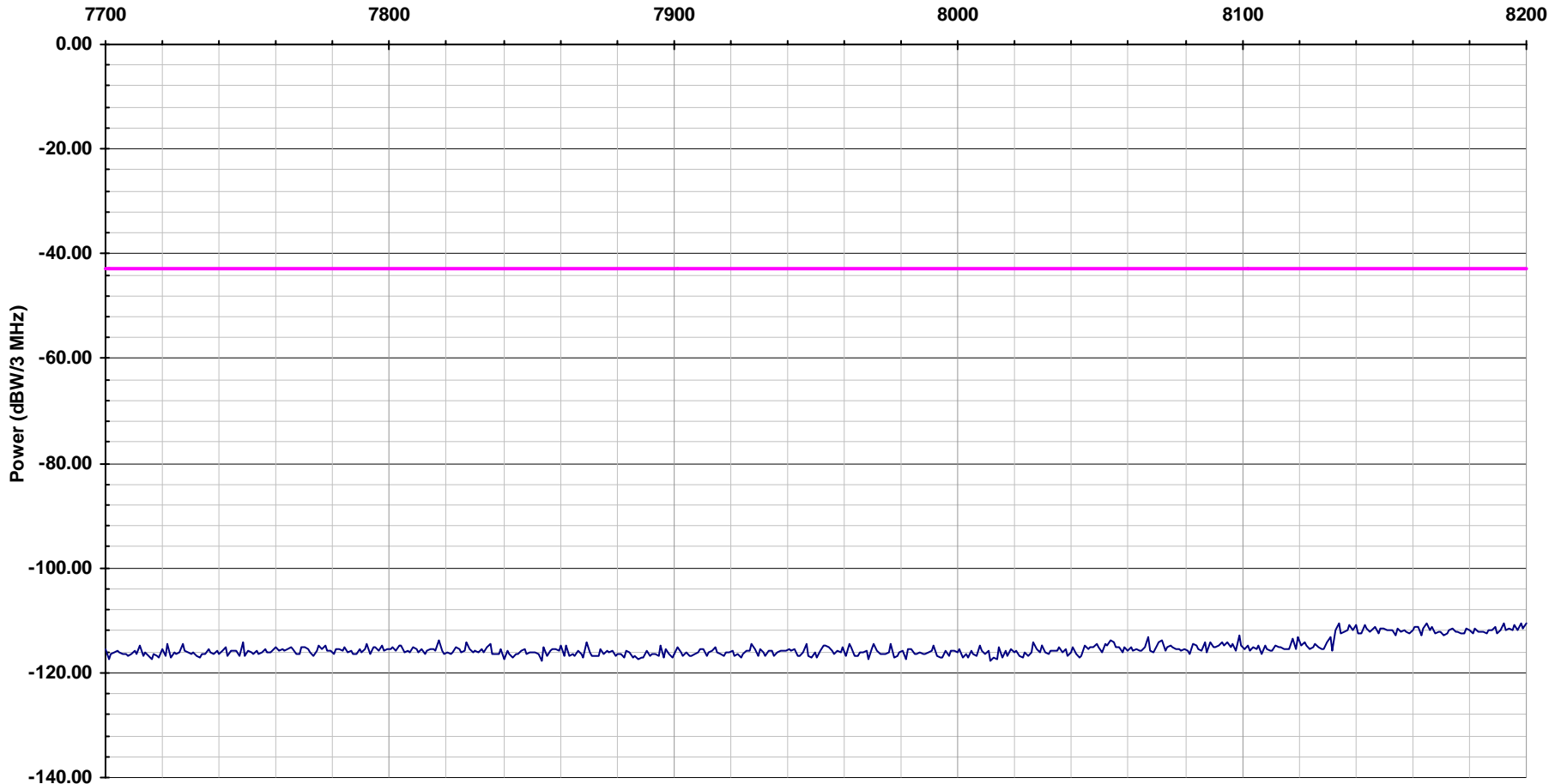


PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz

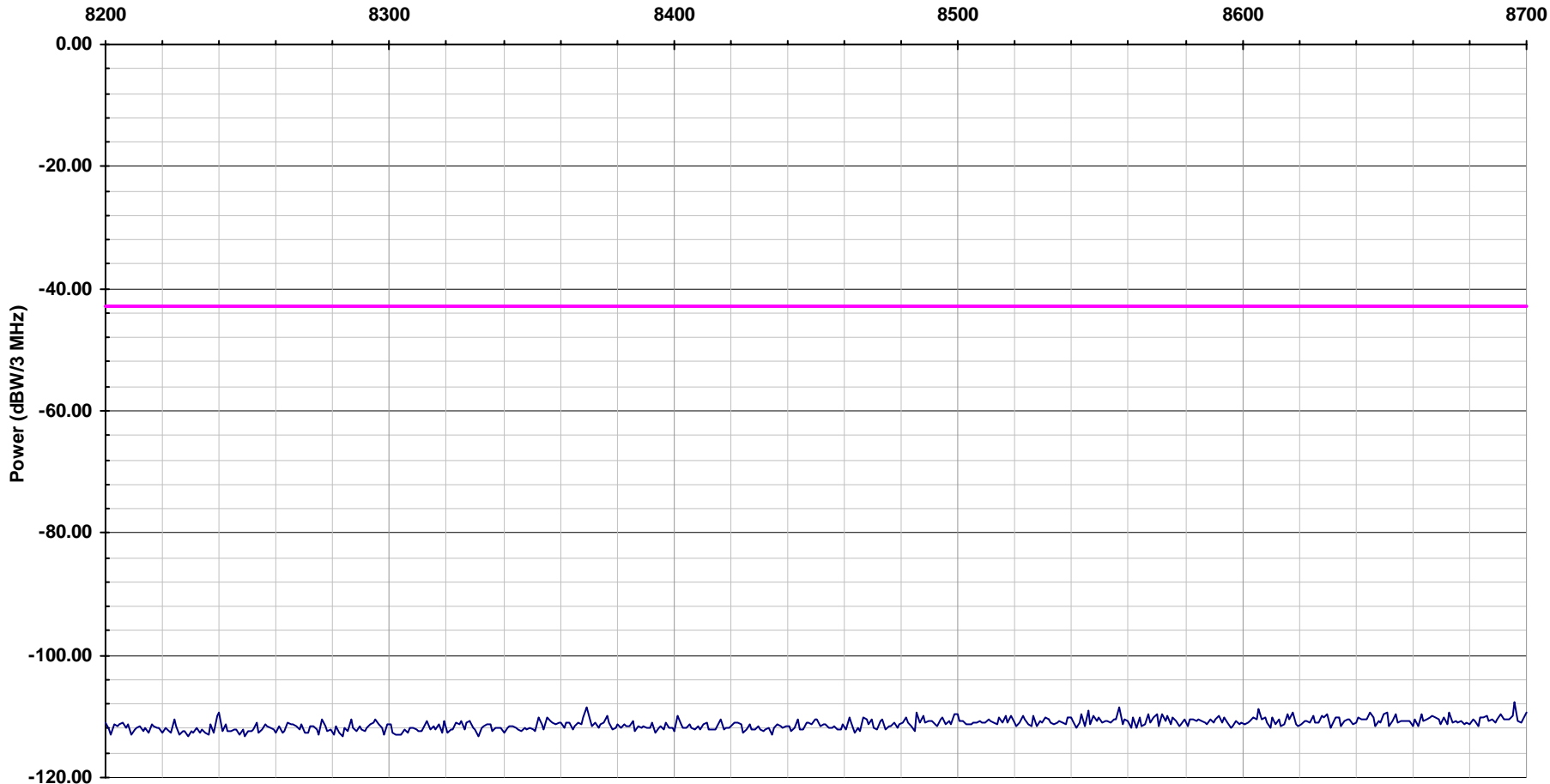
888



**Max:** -110.4 dBW @8200.0 MHz  
**Min:** -117.83 dBW @7853.3066 MHz    **Ave:** -115.2946 dB

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz

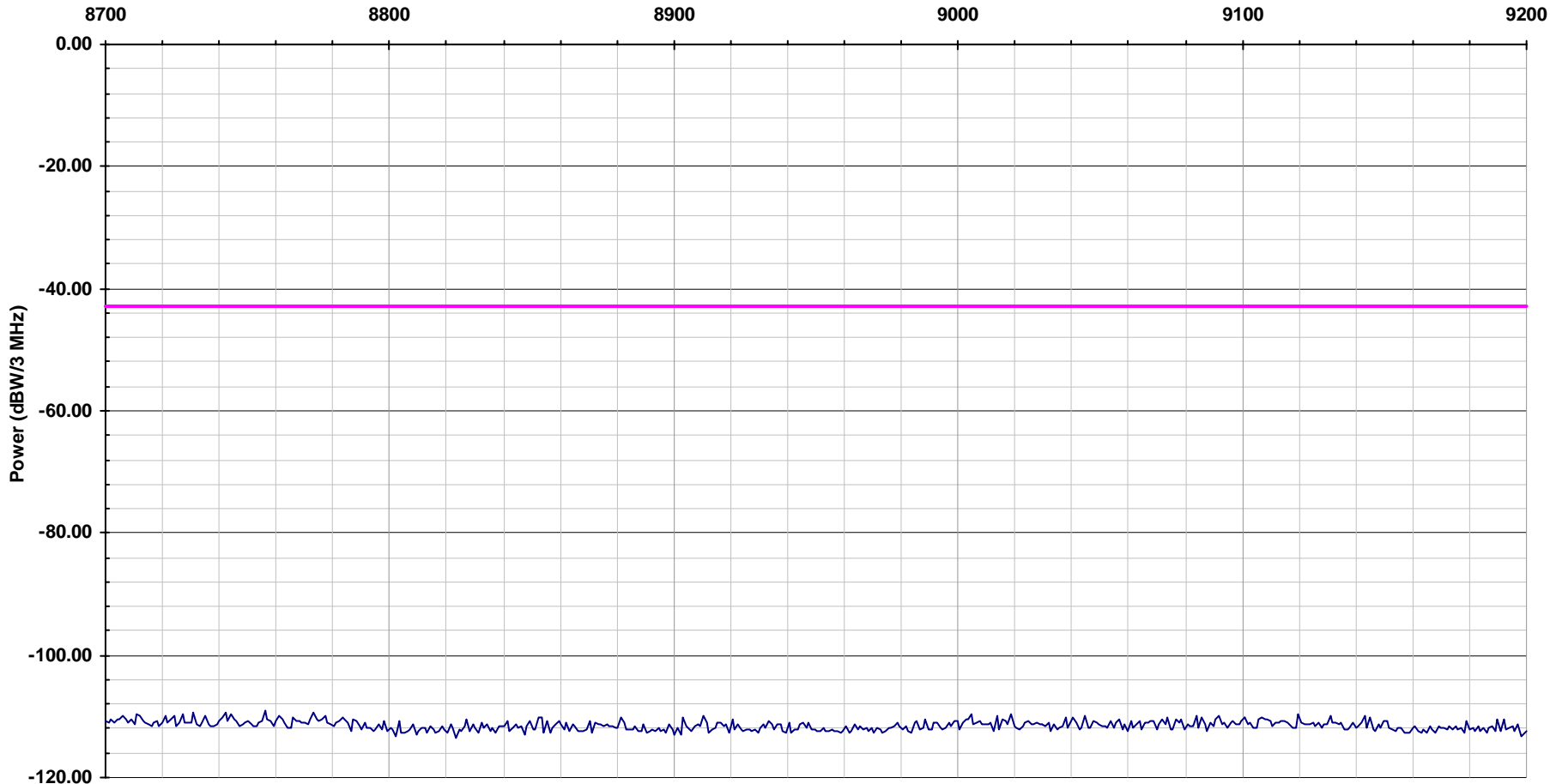
889



**Max:** -107.73 dBW @8695.992 MHz  
**Min:** -113.23 dBW @8331.2625 MHz    **Ave:** -111.2763 dB

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz

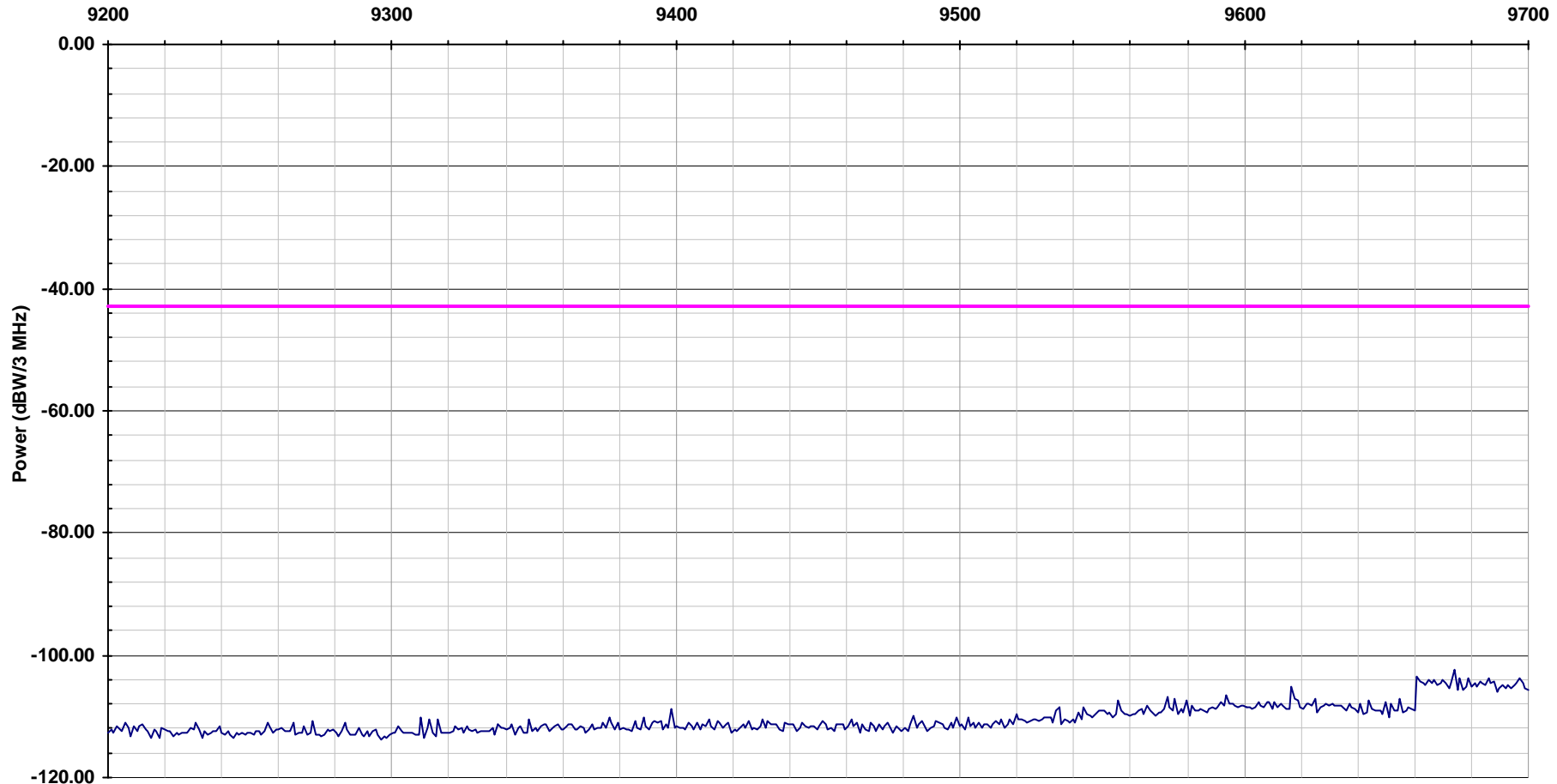
890



**Max:** -109.15 dBW @8756.1122 MHz  
**Min:** -113.55 dBW @8823.2465 MHz    **Ave:** -111.4895 dB

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz

891



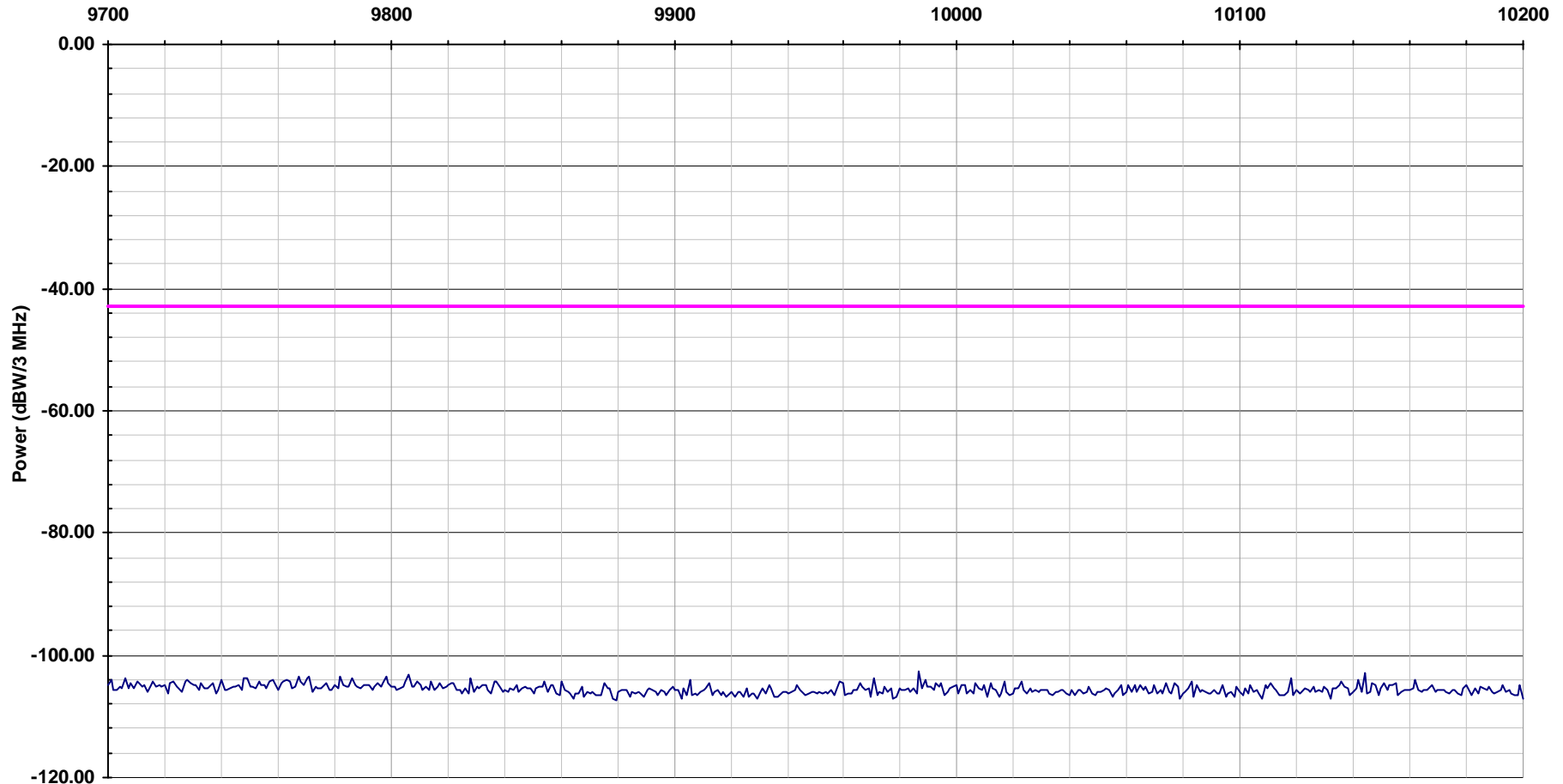
**Max:** -102.44 dBW @9673.9479 MHz  
**Min:** -113.77 dBW @9296.1924 MHz    **Ave:** -110.5197 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz

892



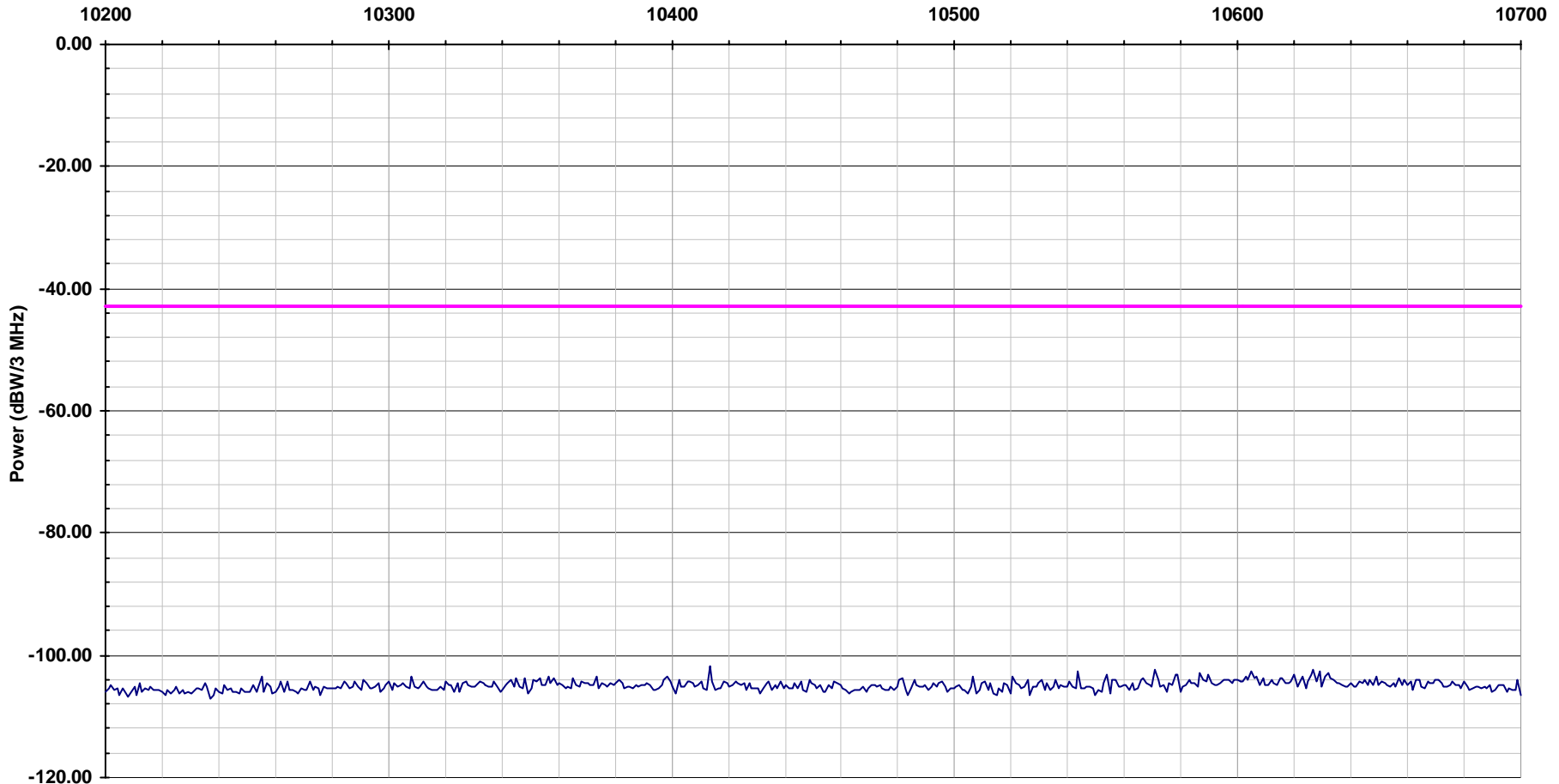
**Max:** -102.54 dBW @9986.5731 MHz  
**Min:** -107.26 dBW @9879.3587 MHz    **Ave:** -105.5437 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz

893



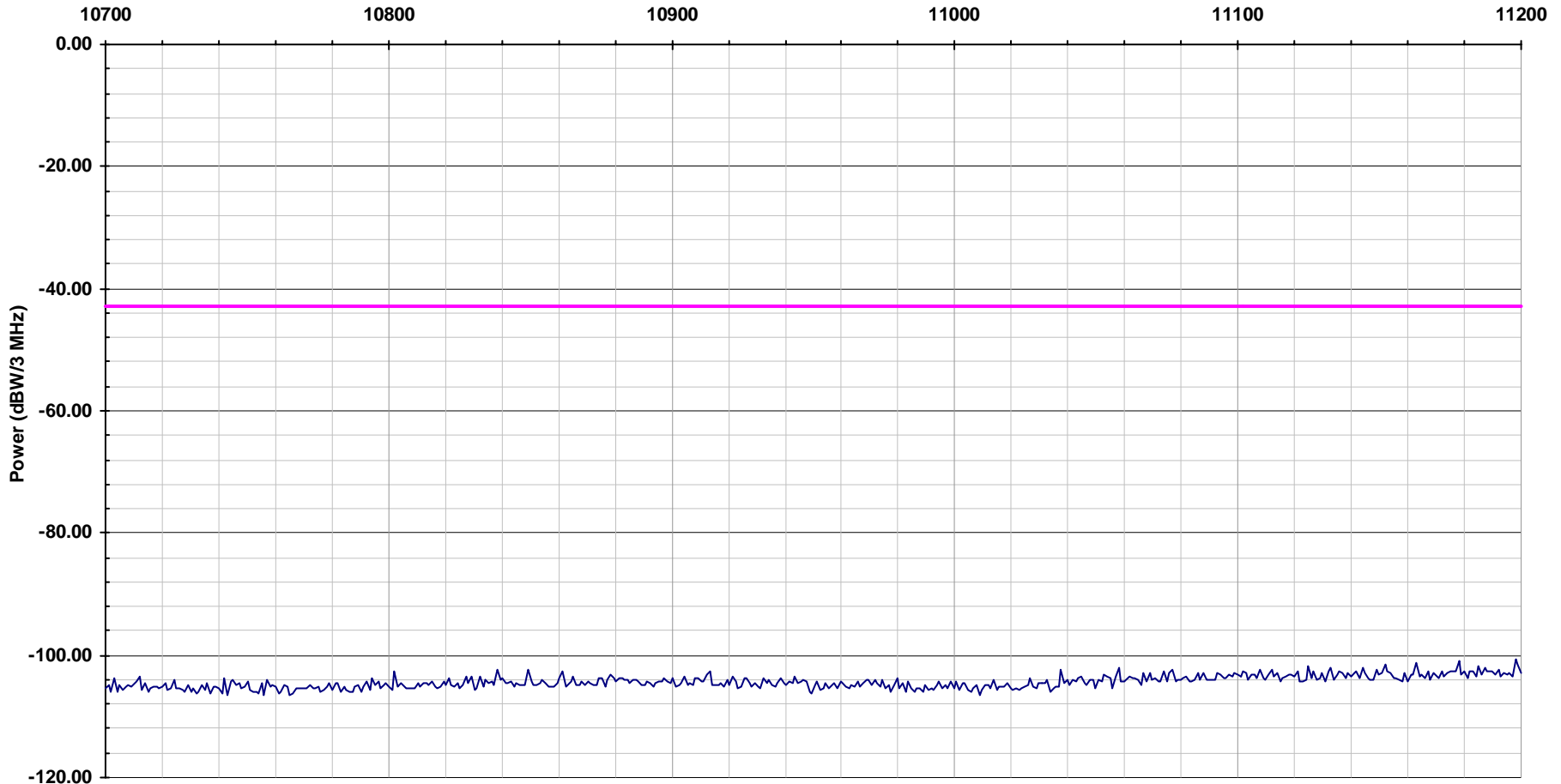
**Max:** -101.86 dBW @10413.4269 MHz      **Frequency (MHz)**  
**Min:** -107.0 dBW @10237.0741 MHz      **Ave:** -104.9715 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz

894



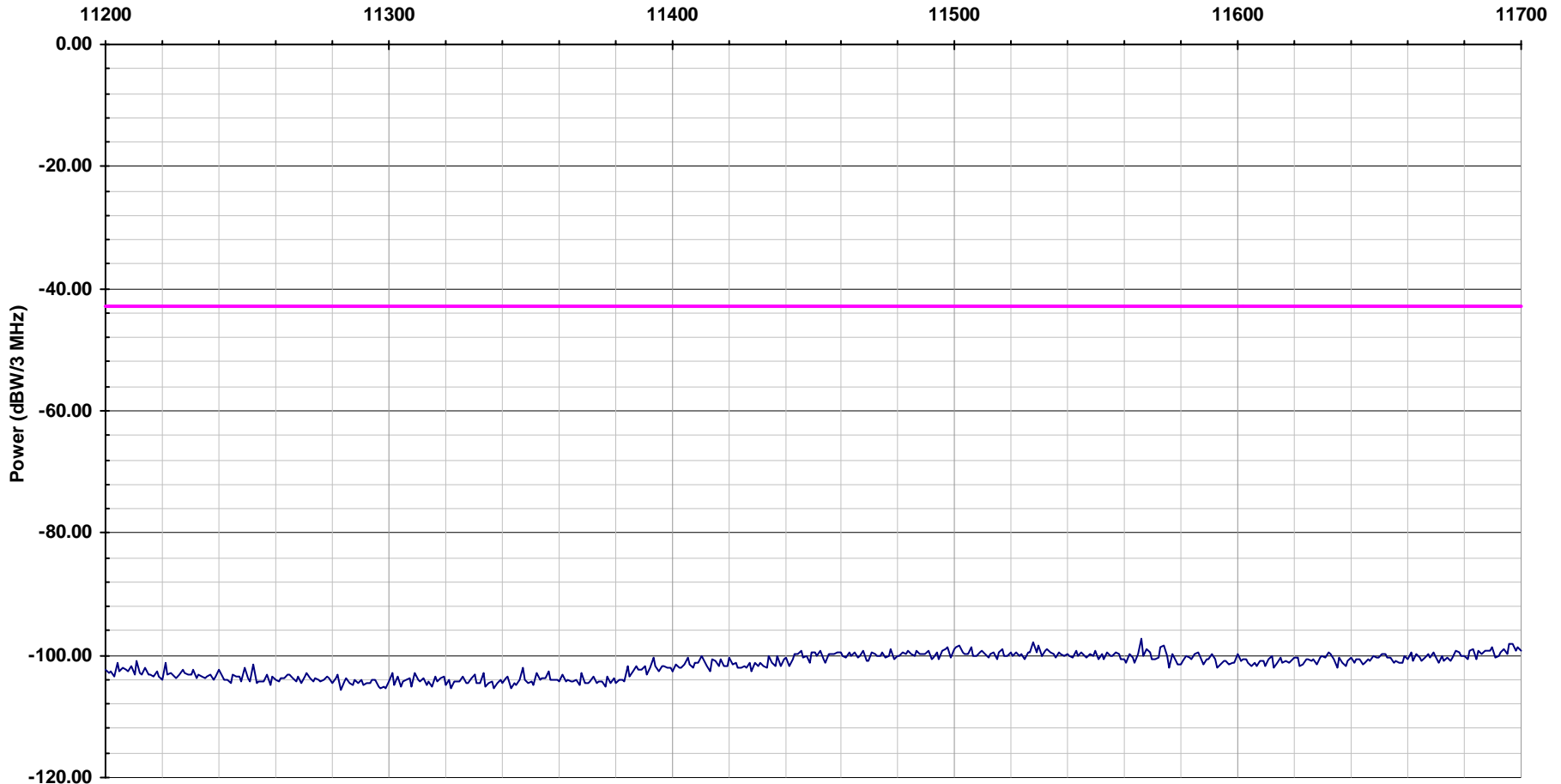
**Max:** -100.72 dBW @11197.996 MHz      **Frequency (MHz)**  
**Min:** -106.61 dBW @11008.6172 MHz    **Ave:** -104.3749 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz

895

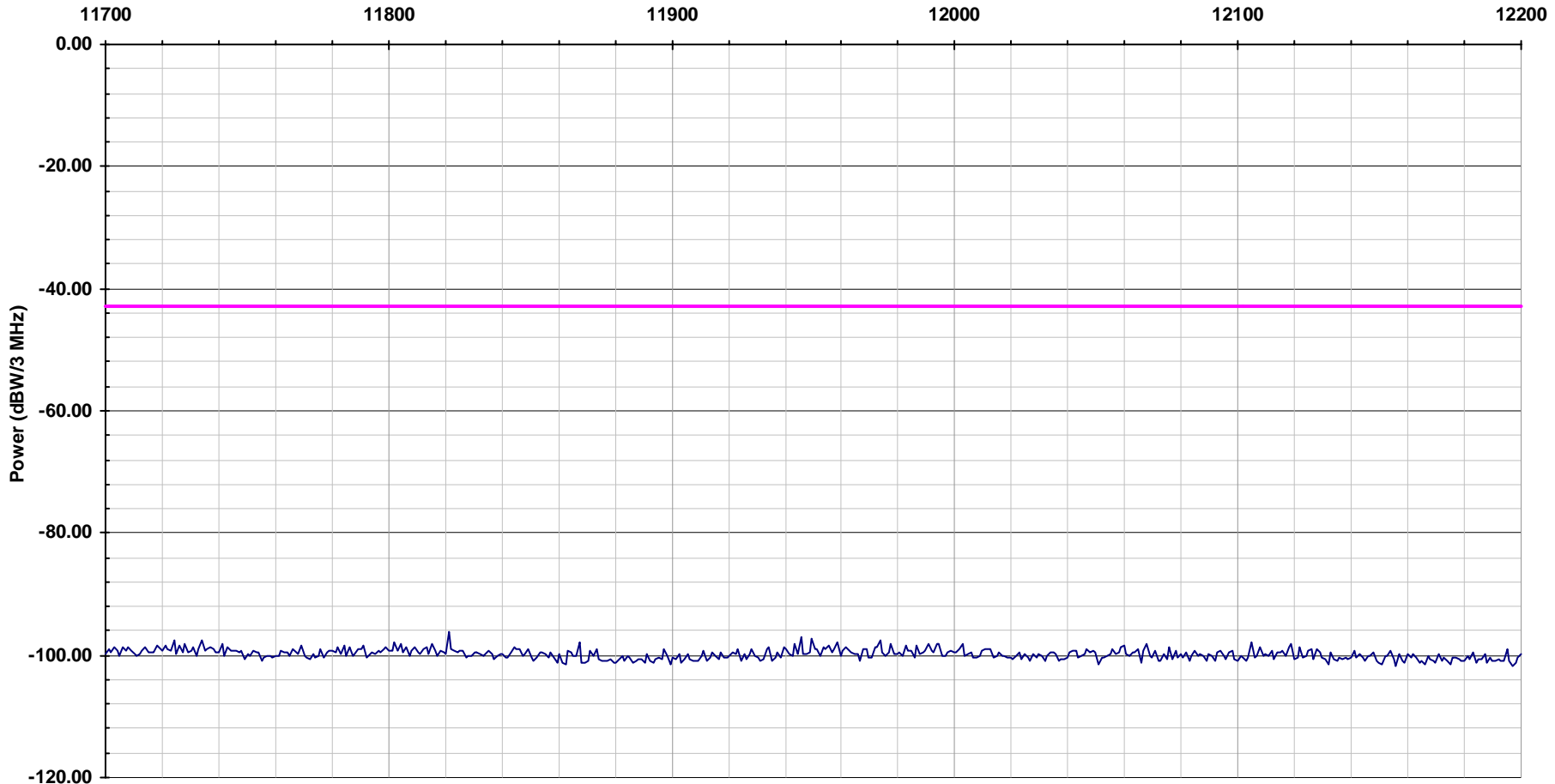


**Max:** -97.4 dBW @11565.7315 MHz  
**Min:** -105.69 dBW @11283.1663 MHz **Ave:** -101.6718 dB



Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz

896



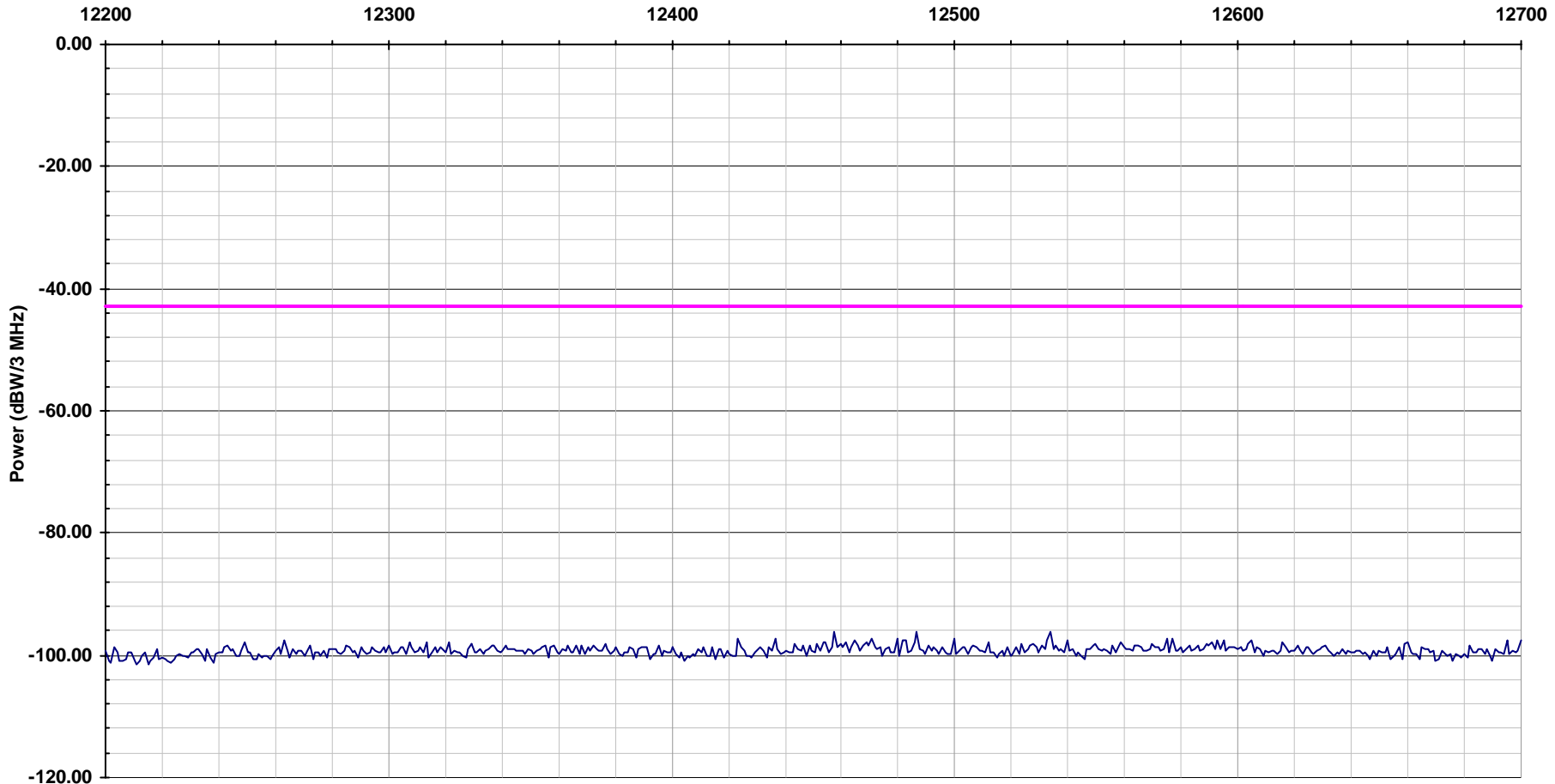
**Max:** -96.14 dBW @11821.2425 MHz      **Frequency (MHz)**  
**Min:** -101.85 dBW @12196.994 MHz      **Ave:** -99.8229 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz

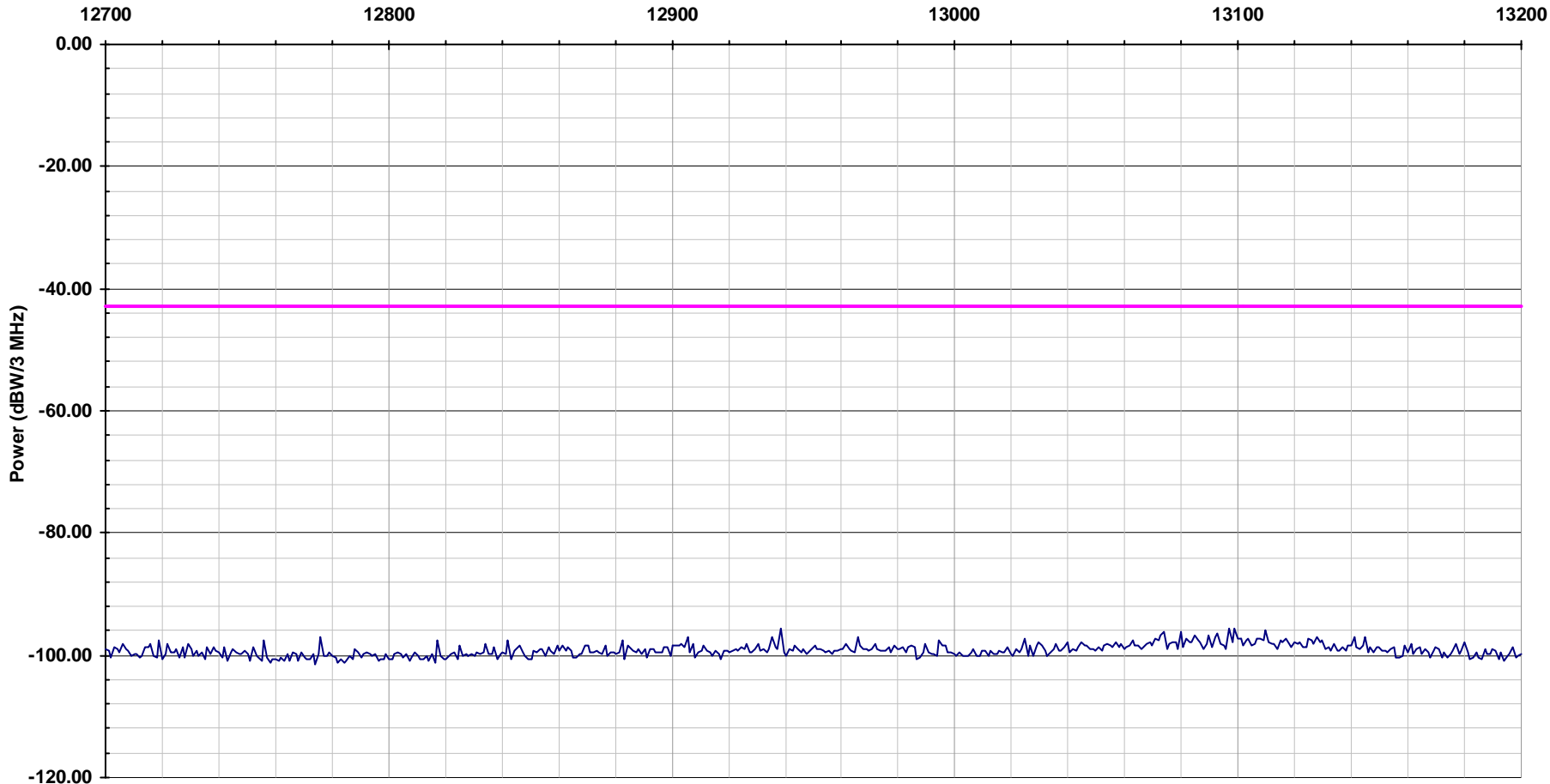
897



**Max:** -96.12 dBW @12457.515 MHz      **Frequency (MHz)**  
**Min:** -101.59 dBW @12211.022 MHz      **Ave:** -99.26 dBW

Channel# 250 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz

898



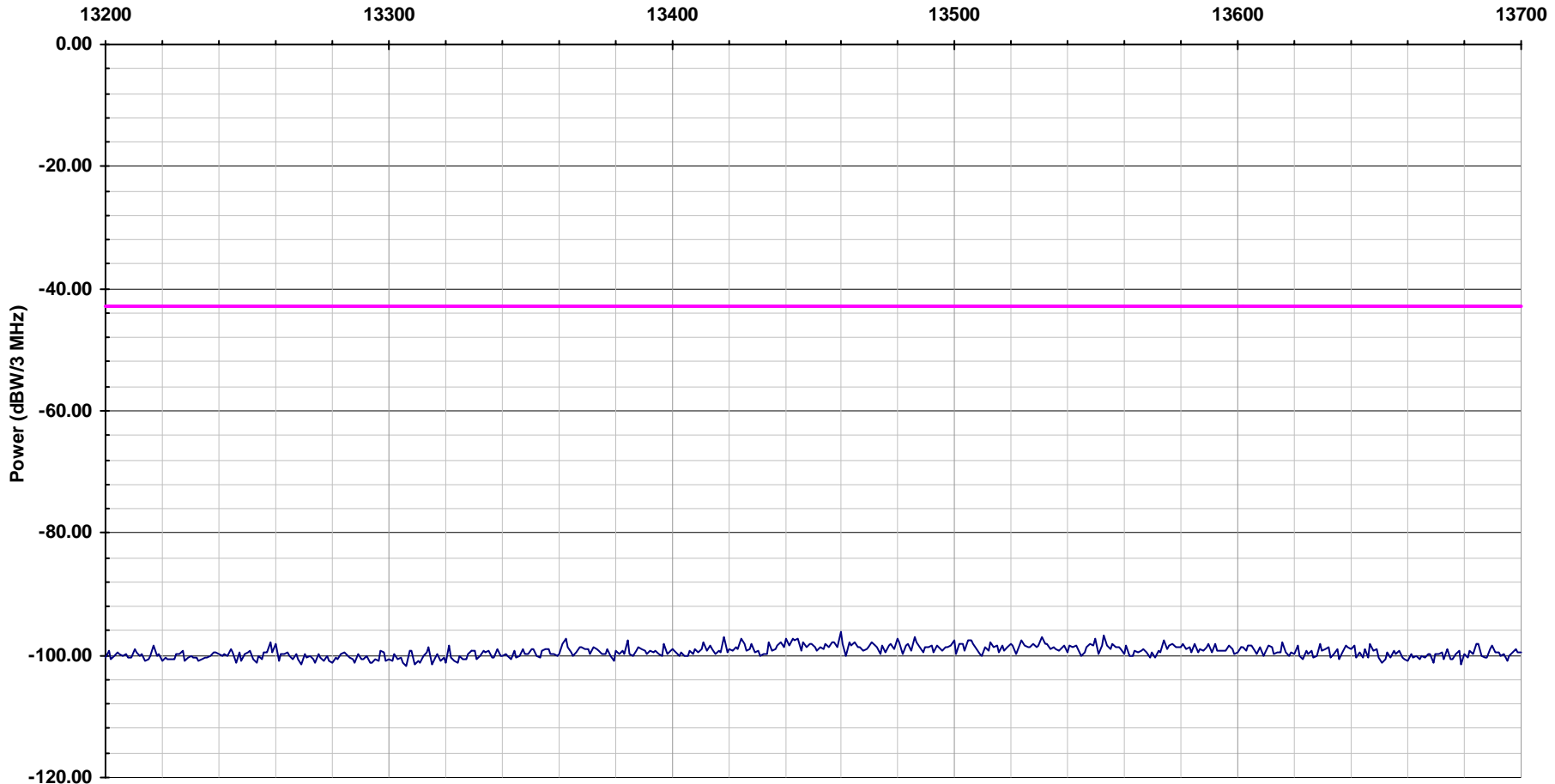
**Max:** -95.64 dBW @ 13096.7936 MHz  
**Min:** -101.5 dBW @ 12774.1483 MHz    **Ave:** -99.1696 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz

899



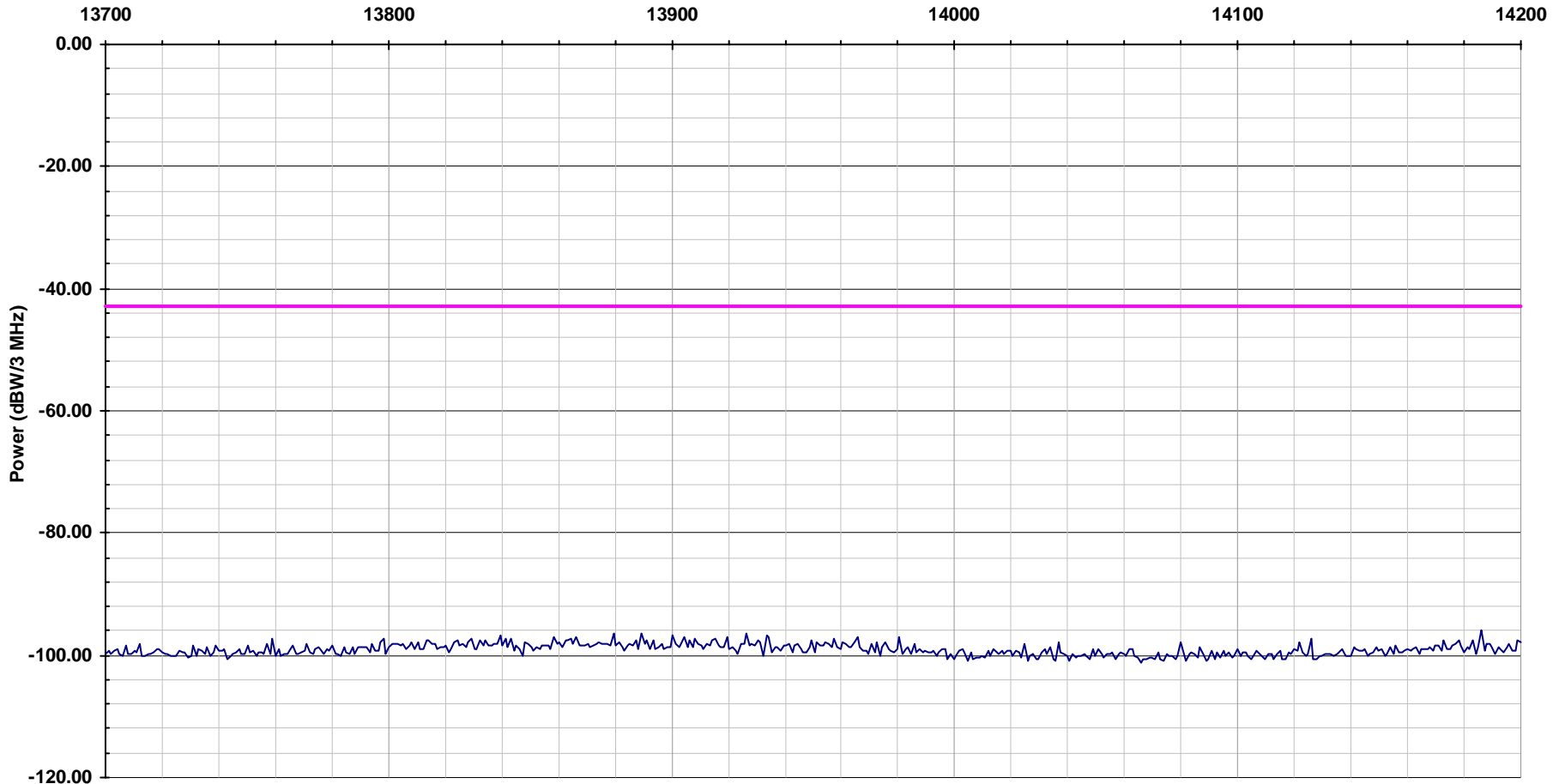
**Max:** -96.27 dBW @ 13459.519 MHz      **Frequency (MHz)**  
**Min:** -101.77 dBW @ 13306.2124 MHz    **Ave:** -99.4169 dBW

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz

900



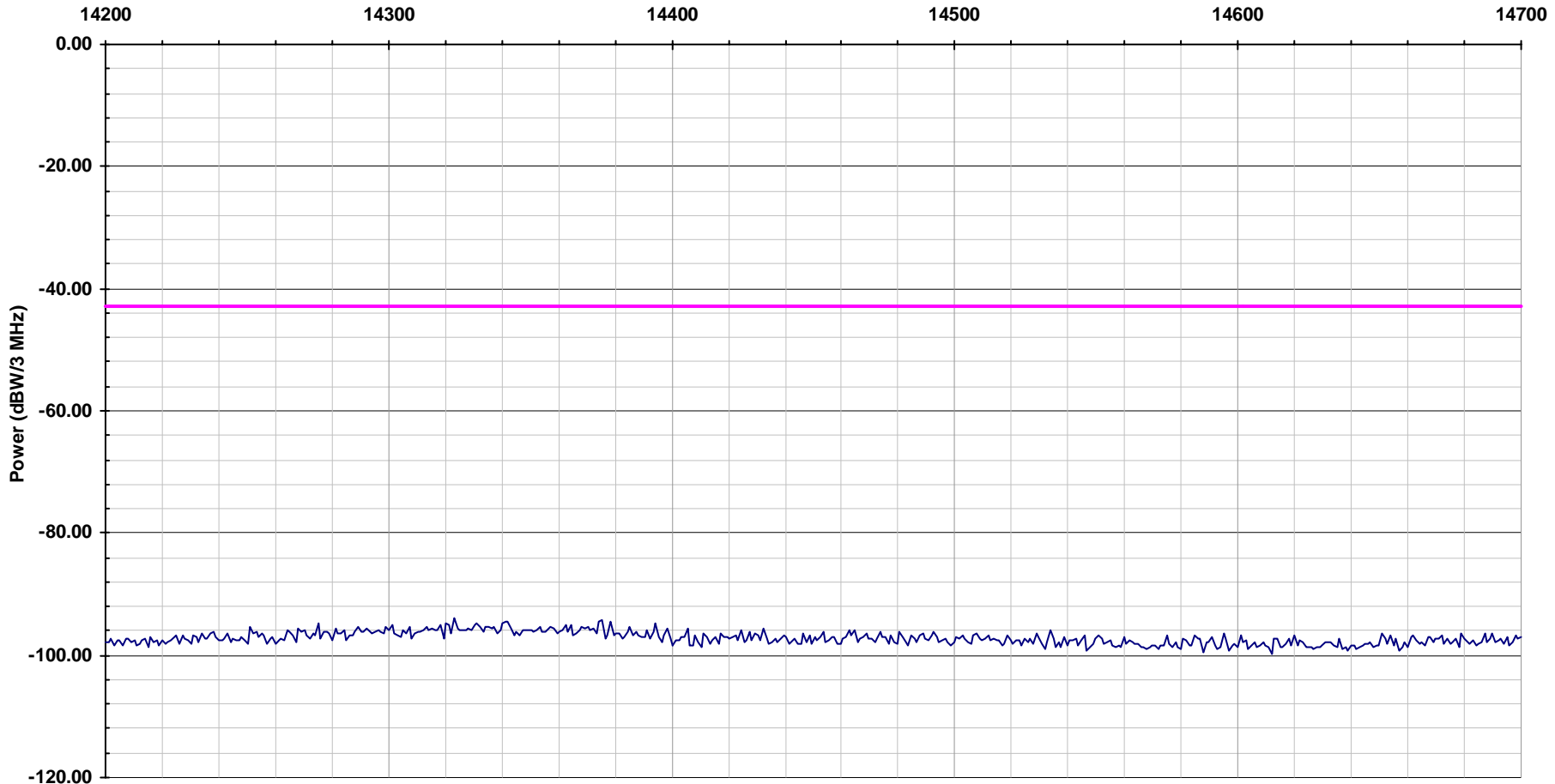
**Max:** -95.87 dBW @14185.9719 MHz      **Frequency (MHz)**  
**Min:** -101.26 dBW @14065.7315 MHz    **Ave:** -99.0707 dBW

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz

901



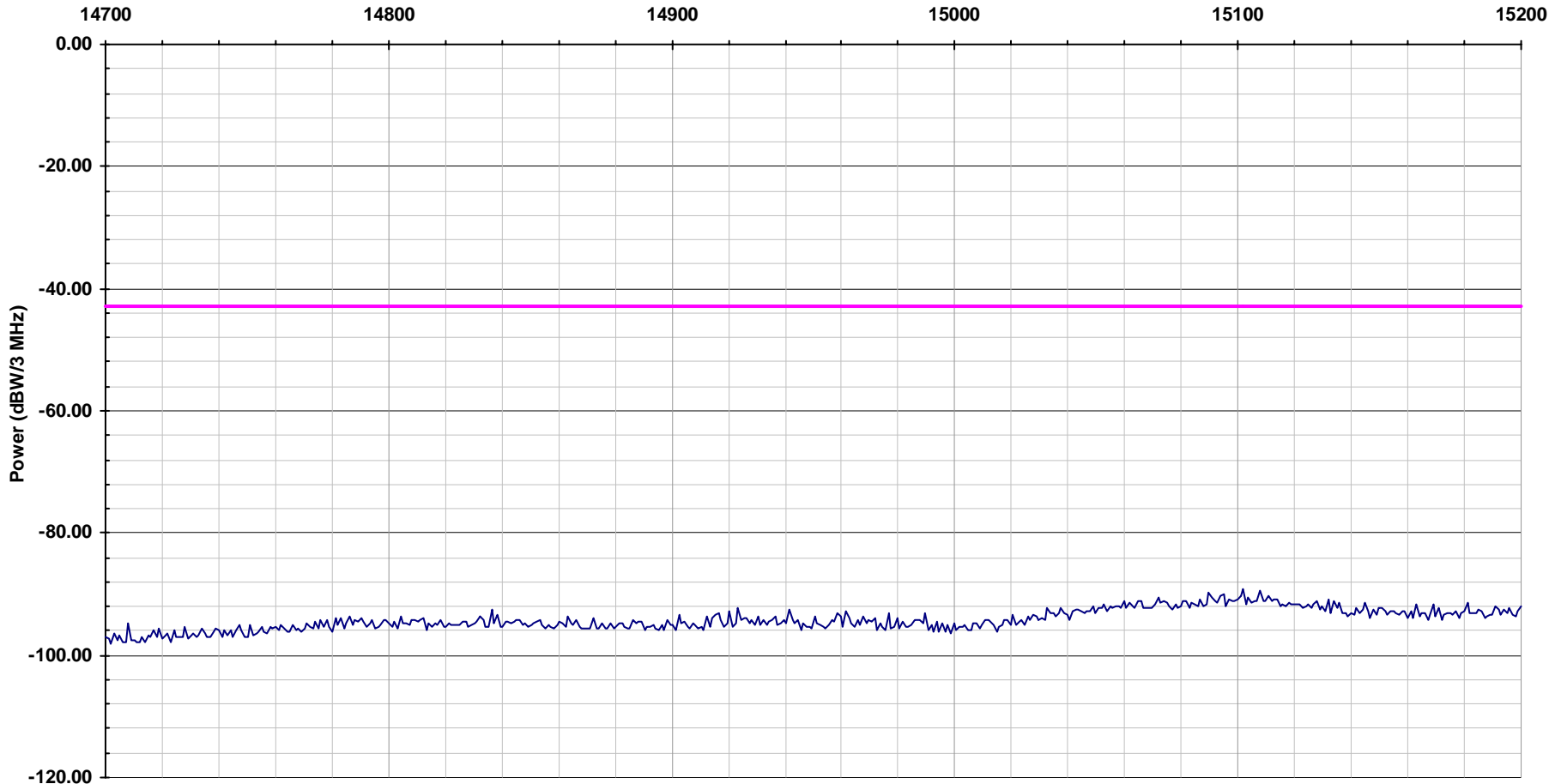
**Max:** -93.99 dBW @14323.2465 MHz  
**Min:** -99.72 dBW @14611.8236 MHz    **Ave:** -97.1998 dBW

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz

902



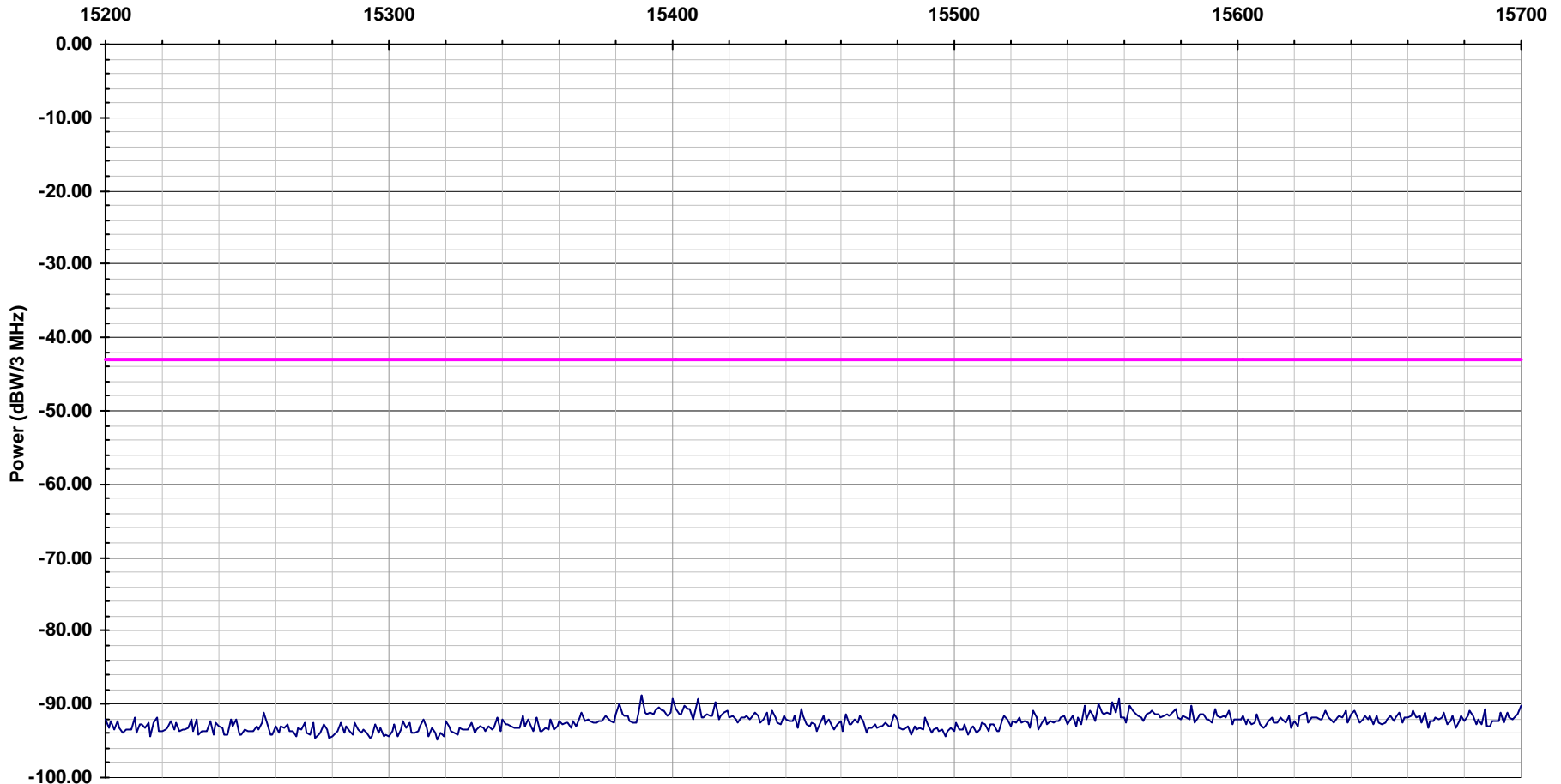
**Max:** -89.11 dBW @15101.8036 MHz      **Frequency (MHz)**  
**Min:** -98.09 dBW @14702.004 MHz      **Ave:** -94.1548 dBW

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz

903



**Max:** -88.88 dBW @15389.3788 MHz      **Frequency (MHz)**  
**Min:** -94.87 dBW @15317.2345 MHz      **Ave:** -92.4476 dBW

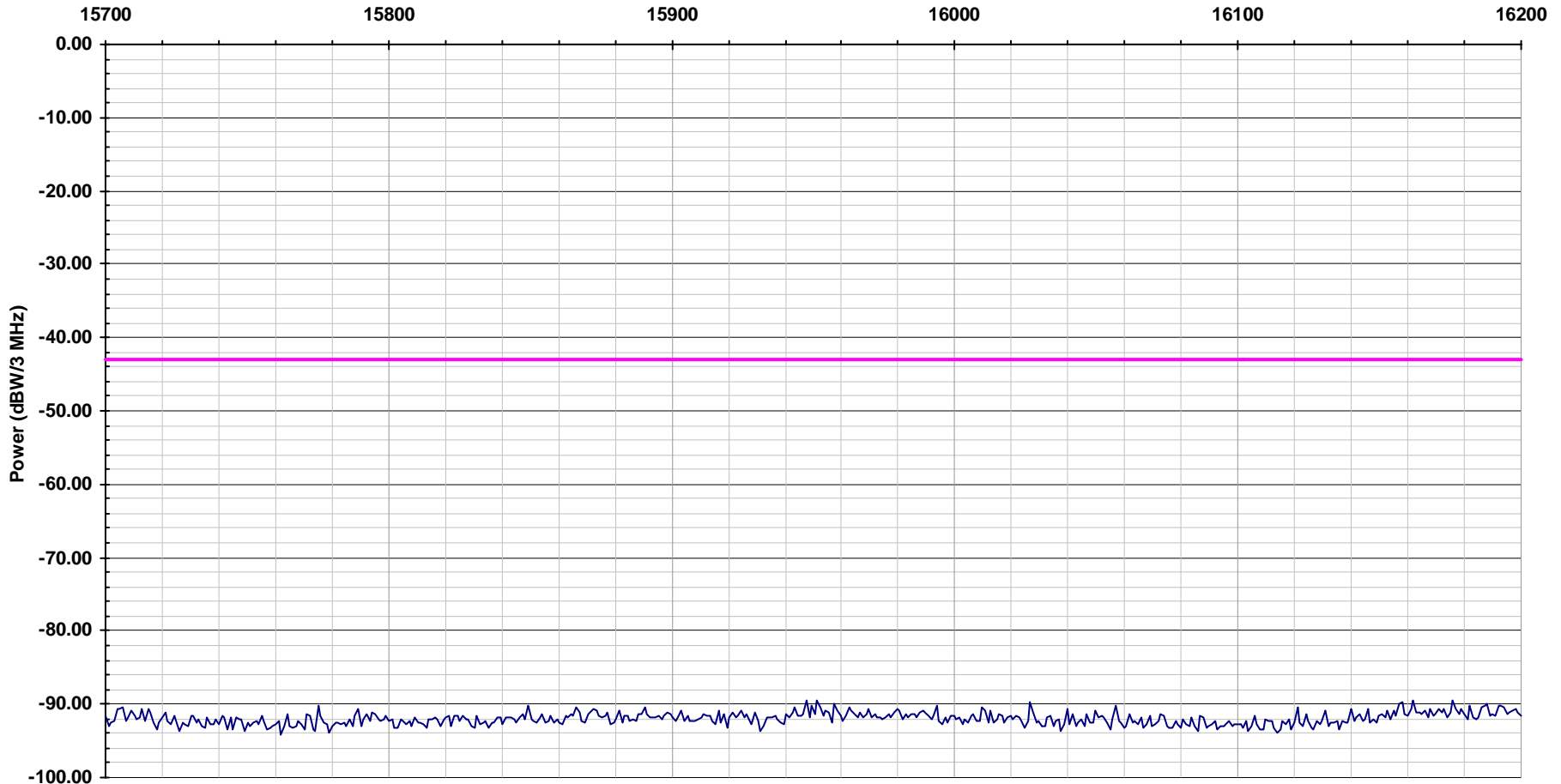


PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz

904



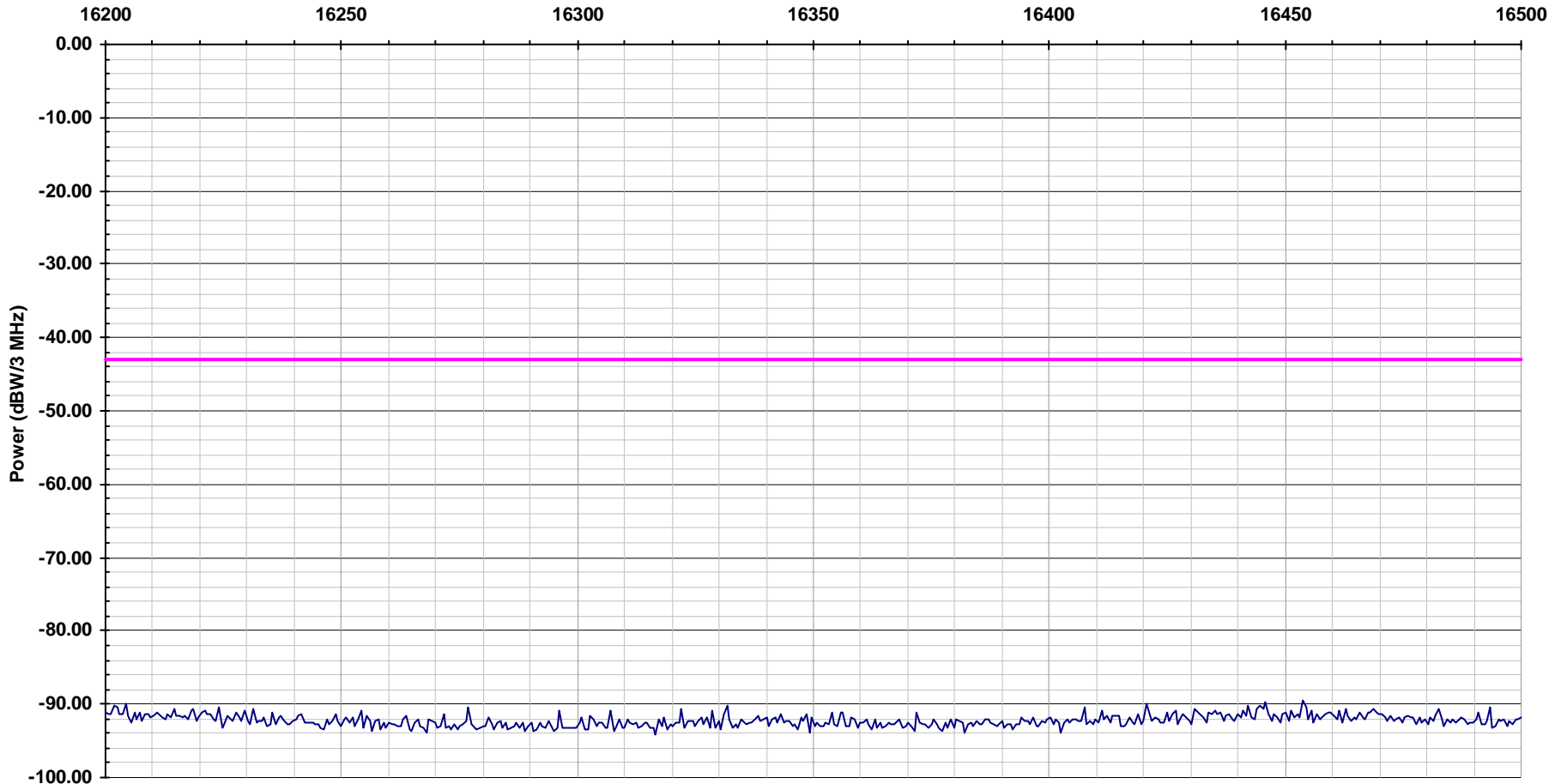
**Max:** -89.45 dBW @15951.503 MHz      **Frequency (MHz)**  
**Min:** -94.19 dBW @15762.1242 MHz      **Ave:** -91.9755 dBW

PlotTitle

Plot Number

Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz

905



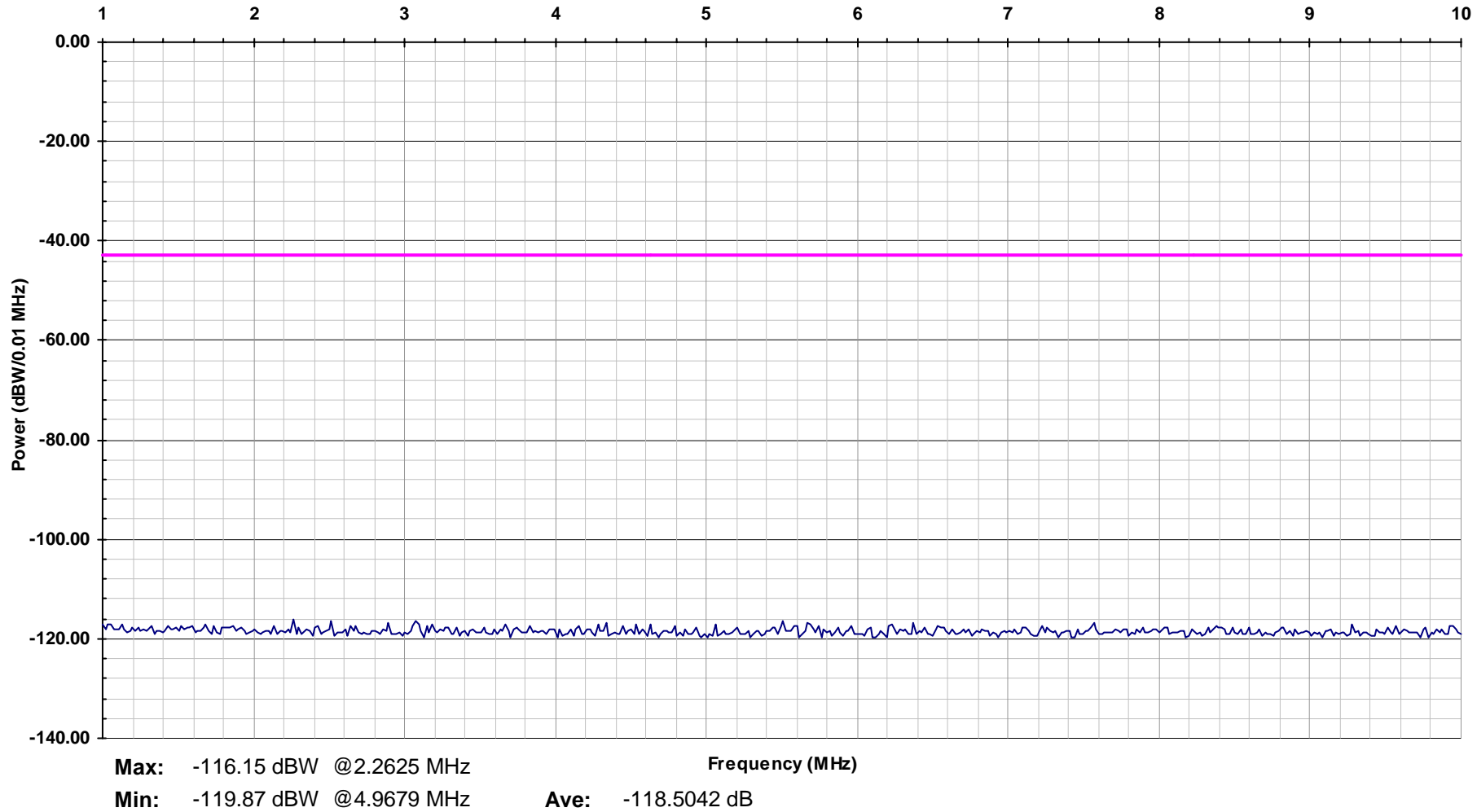
**Max:** -89.57 dBW @16453.7074 MHz      **Frequency (MHz)**  
**Min:** -94.22 dBW @16316.6333 MHz      **Ave:** -92.2449 dBW

PlotTitle

Plot Number

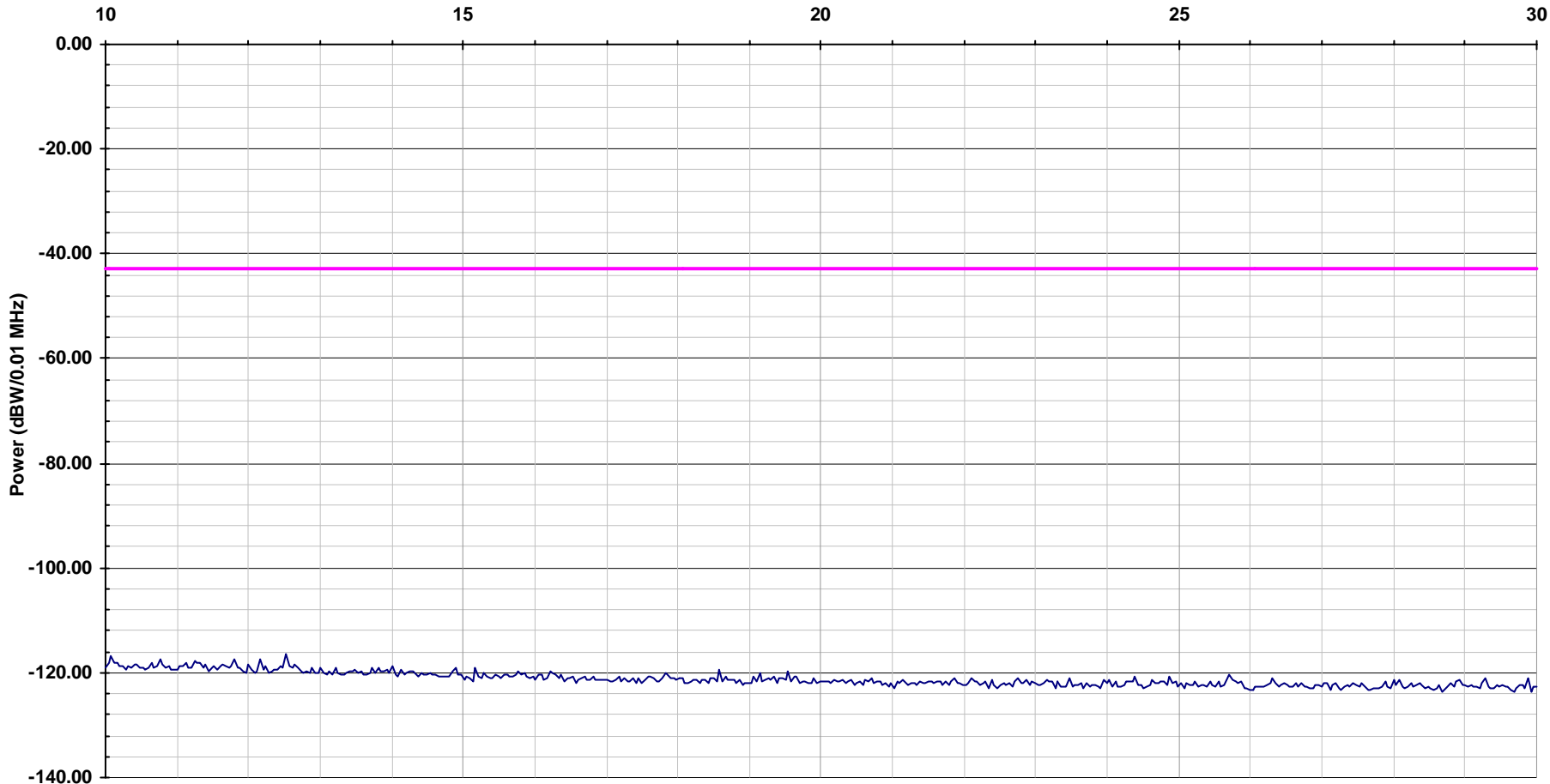
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz

1050



Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz

1051



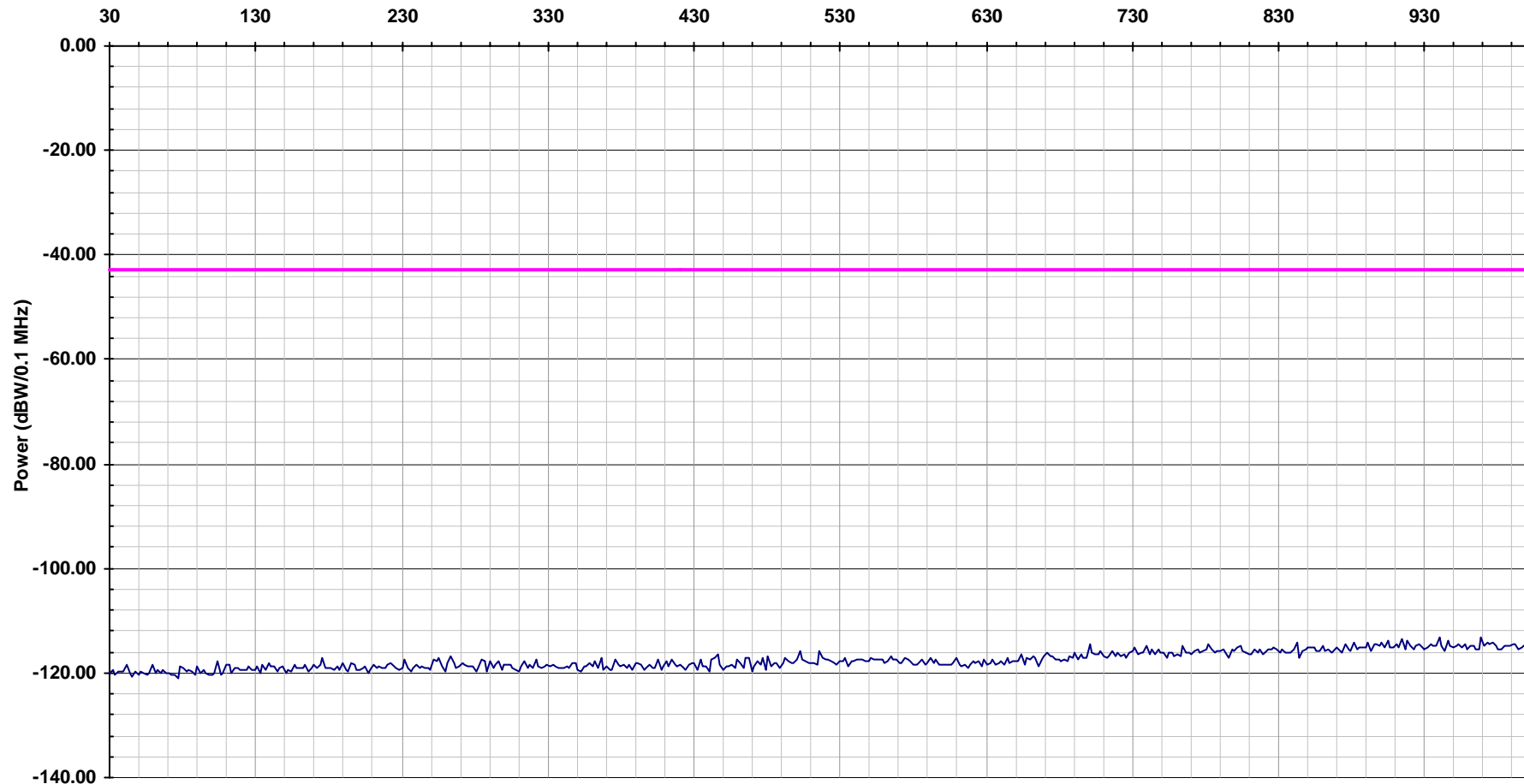
**Max:** -116.59 dBW @ 12.5251 MHz  
**Min:** -123.76 dBW @ 28.6774 MHz  
**Ave:** -121.2285 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz

1052



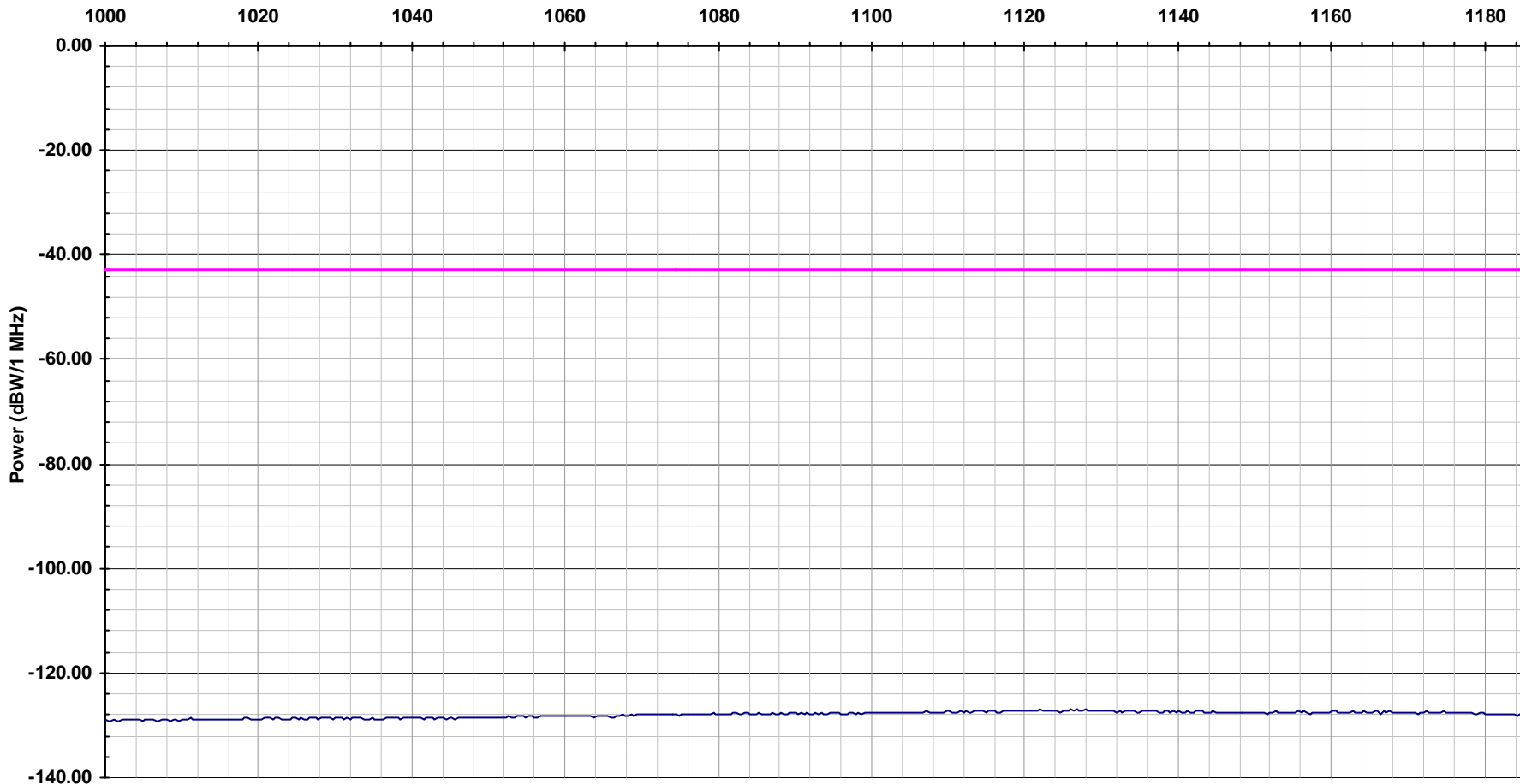
**Max:** -113.18 dBW @968.8978 MHz  
**Min:** -120.94 dBW @76.6533 MHz      **Ave:** -117.556 dBW

PlotTitle

Plot Number

Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz

1053



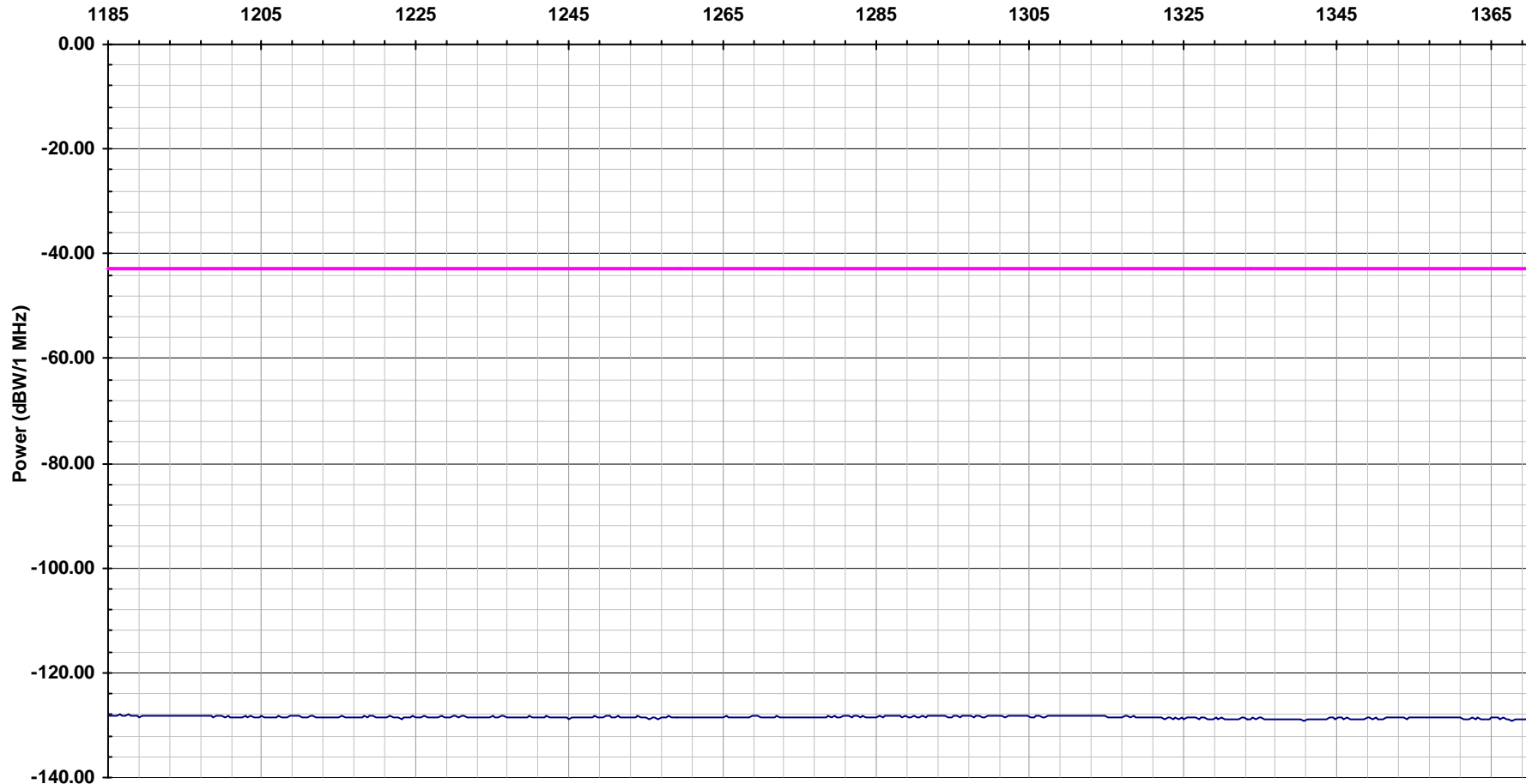
**Max:** -126.96 dBW @1126.0521 MHz  
**Min:** -129.16 dBW @1001.8537 MHz    **Ave:** -127.9673 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz

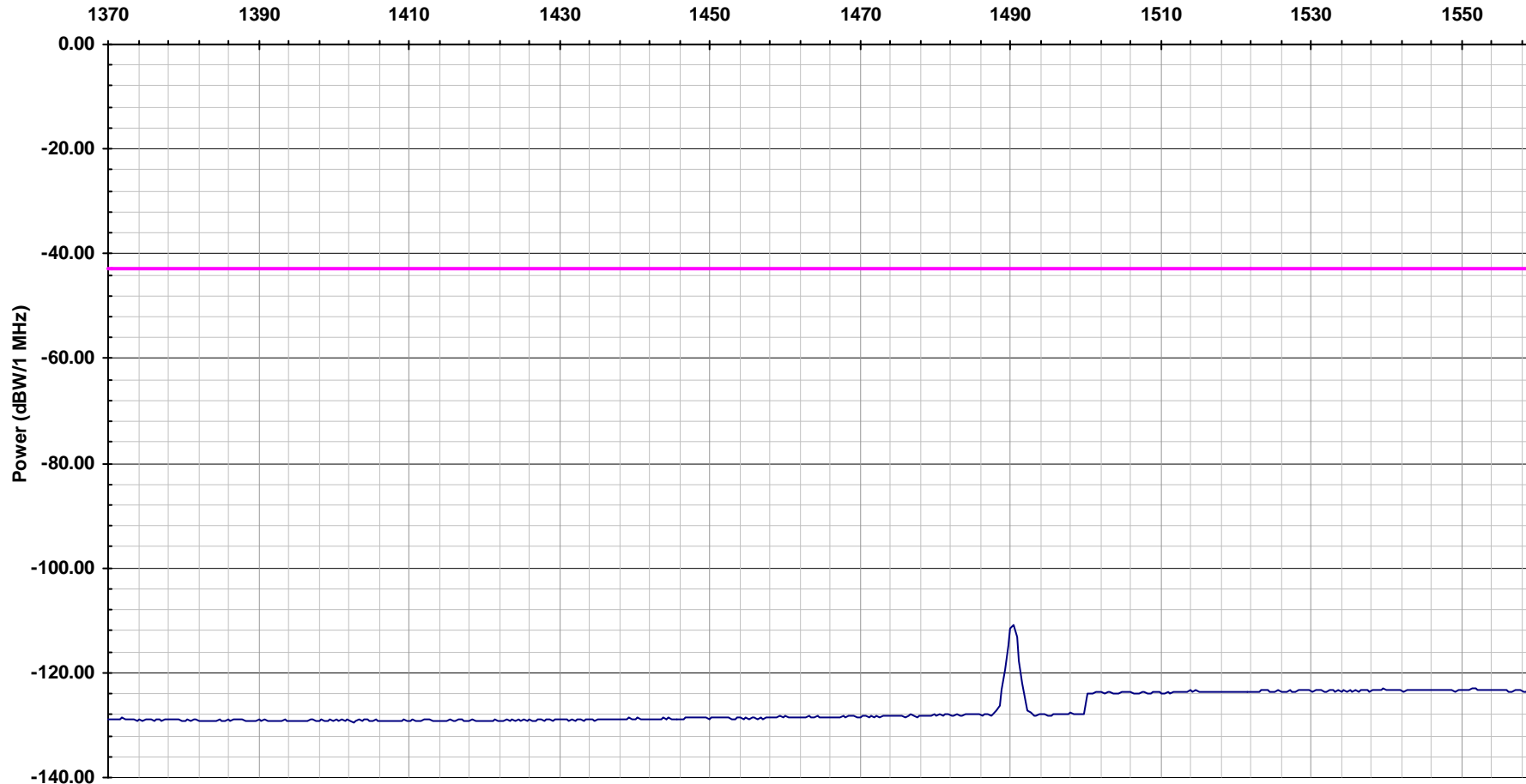
1054



**Max:** -128.01 dBW @1186.483 MHz  
**Min:** -129.2 dBW @1367.7756 MHz      **Ave:** -128.4935 dB

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

1055

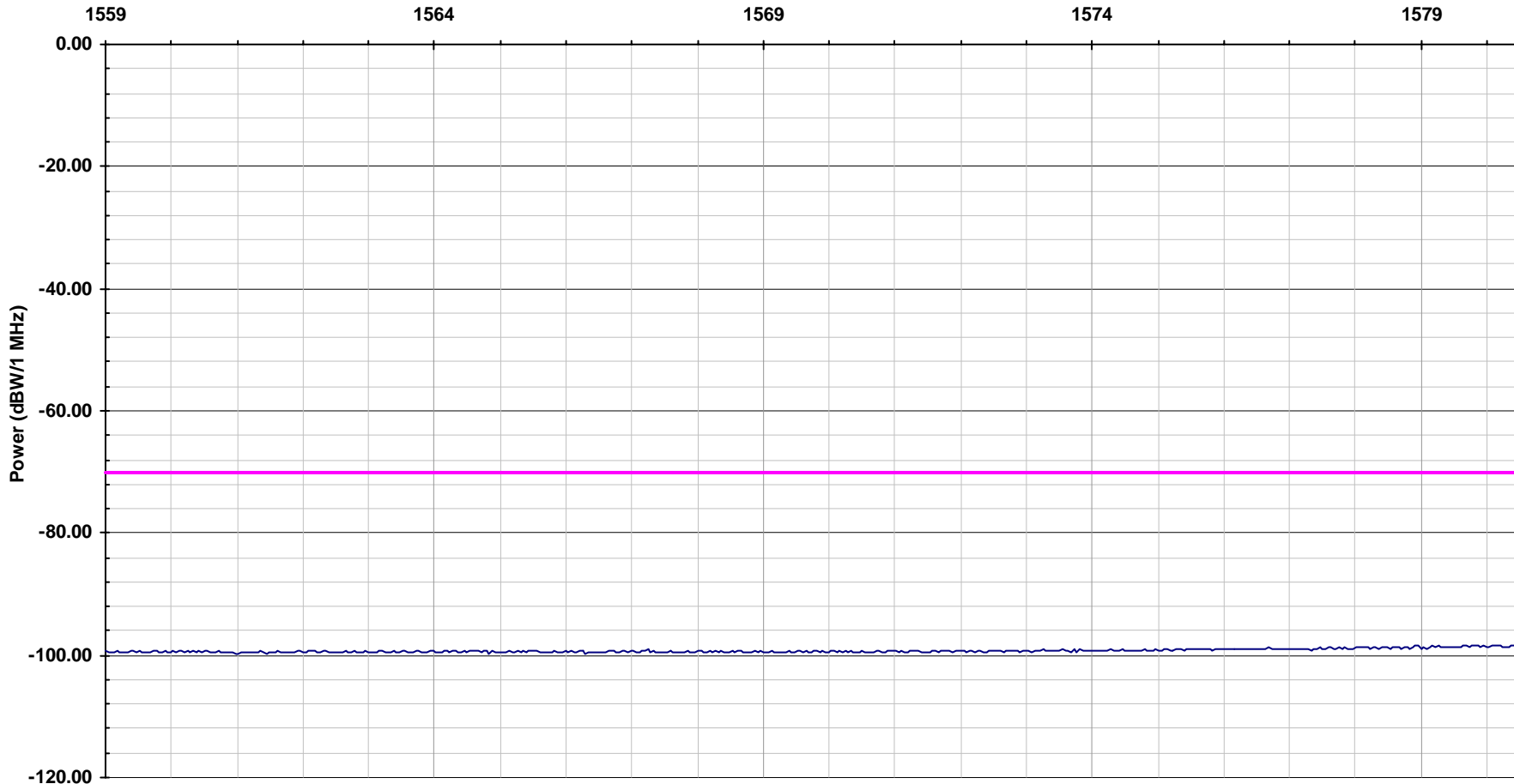


**Max:** -110.74 dBW @1490.4449 MHz  
**Min:** -129.4 dBW @1402.5731 MHz     **Ave:** -126.9054 dB



Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

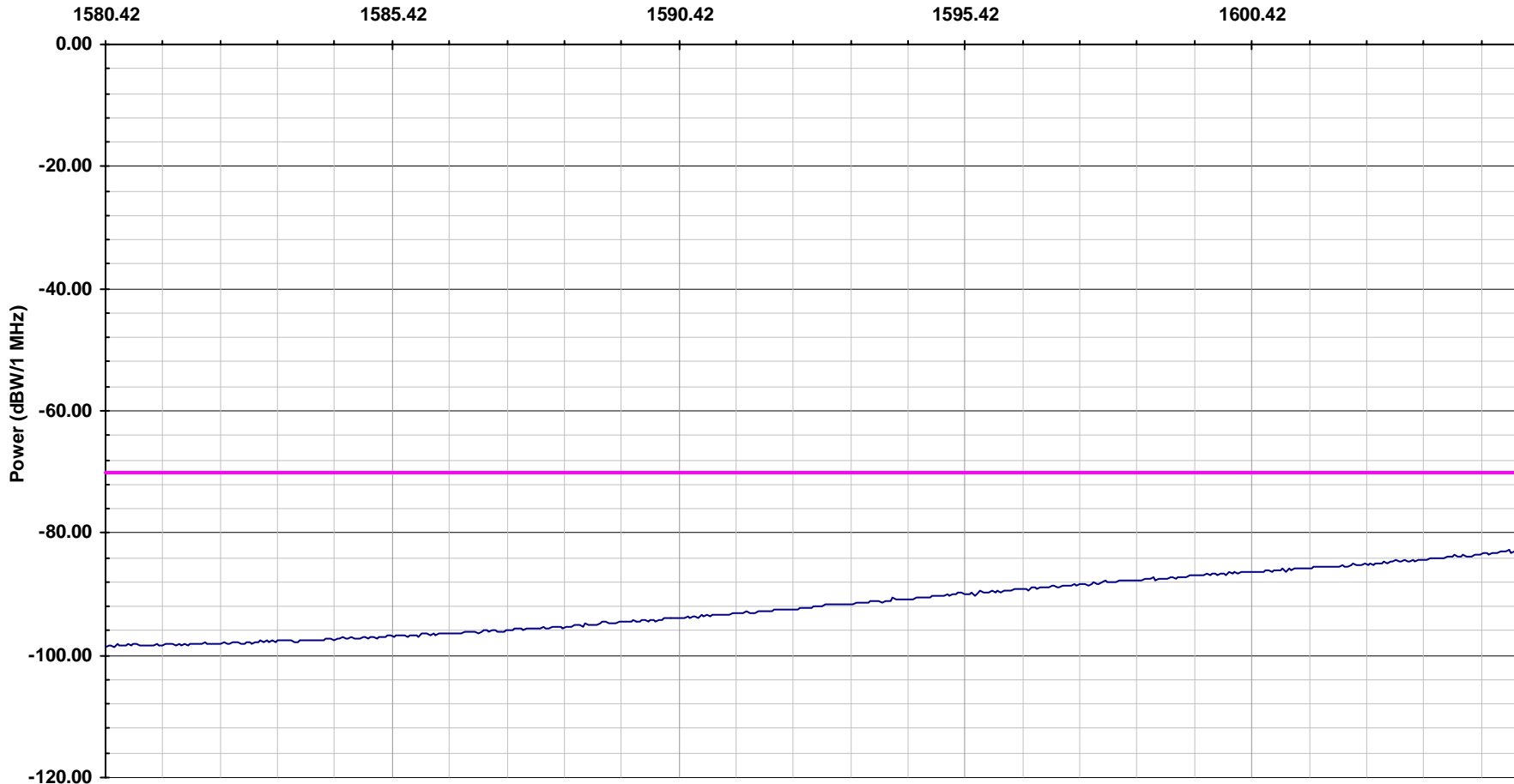
1056



**Max:** -98.35 dBW @1579.9478 MHz      **Frequency (MHz)**  
**Min:** -99.69 dBW @1561.4468 MHz      **Ave:** -99.2508 dBW

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

1057



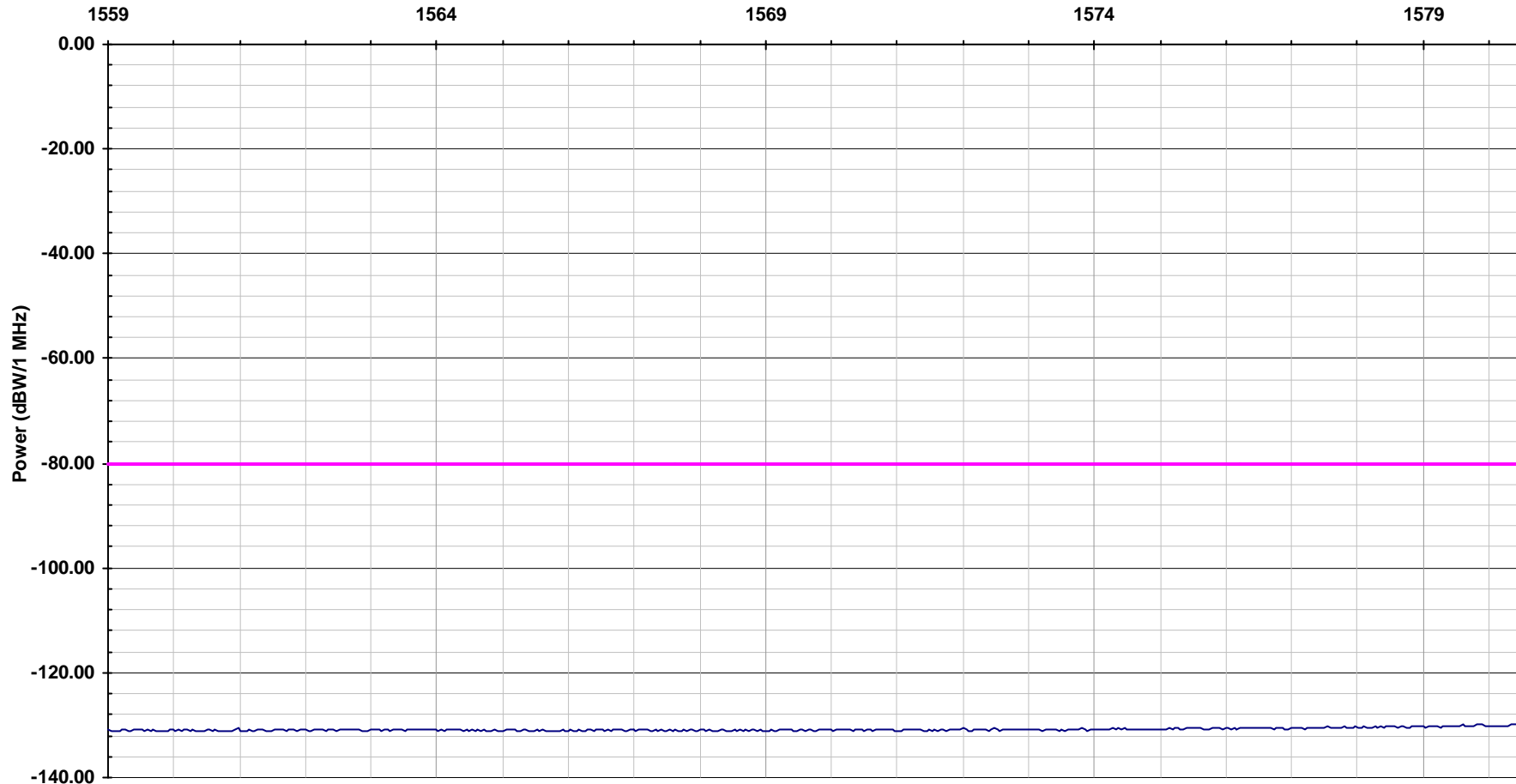
**Max:** -82.81 dBW @1604.9015 MHz      **Frequency (MHz)**  
**Min:** -98.66 dBW @1580.5678 MHz      **Ave:** -91.7389 dBW

PlotTitle

Plot Number

Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

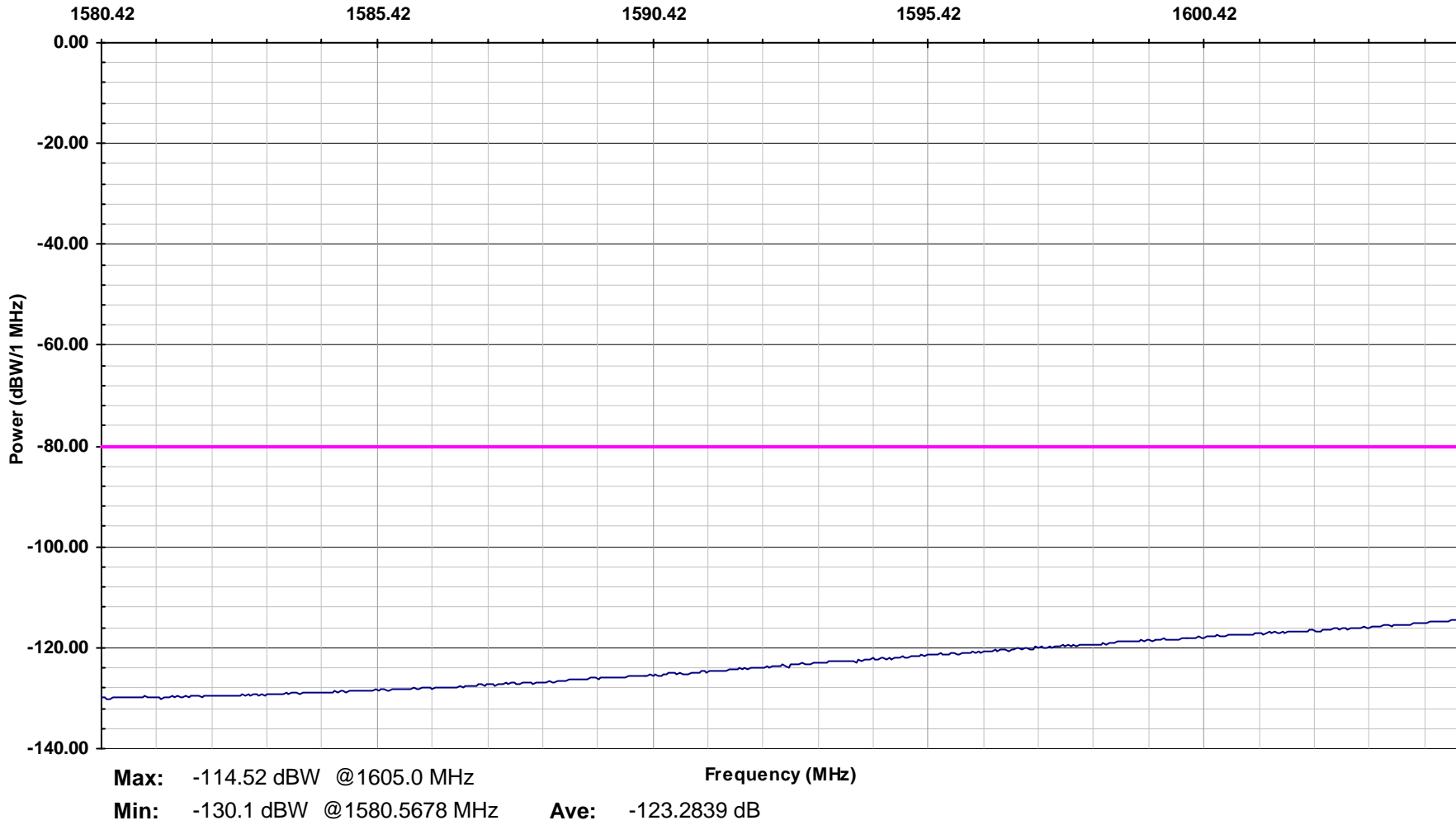
1058



**Max:** -129.93 dBW @1580.42 MHz  
**Min:** -131.3 dBW @1565.9969 MHz     **Ave:** -130.8175 dB

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

1059

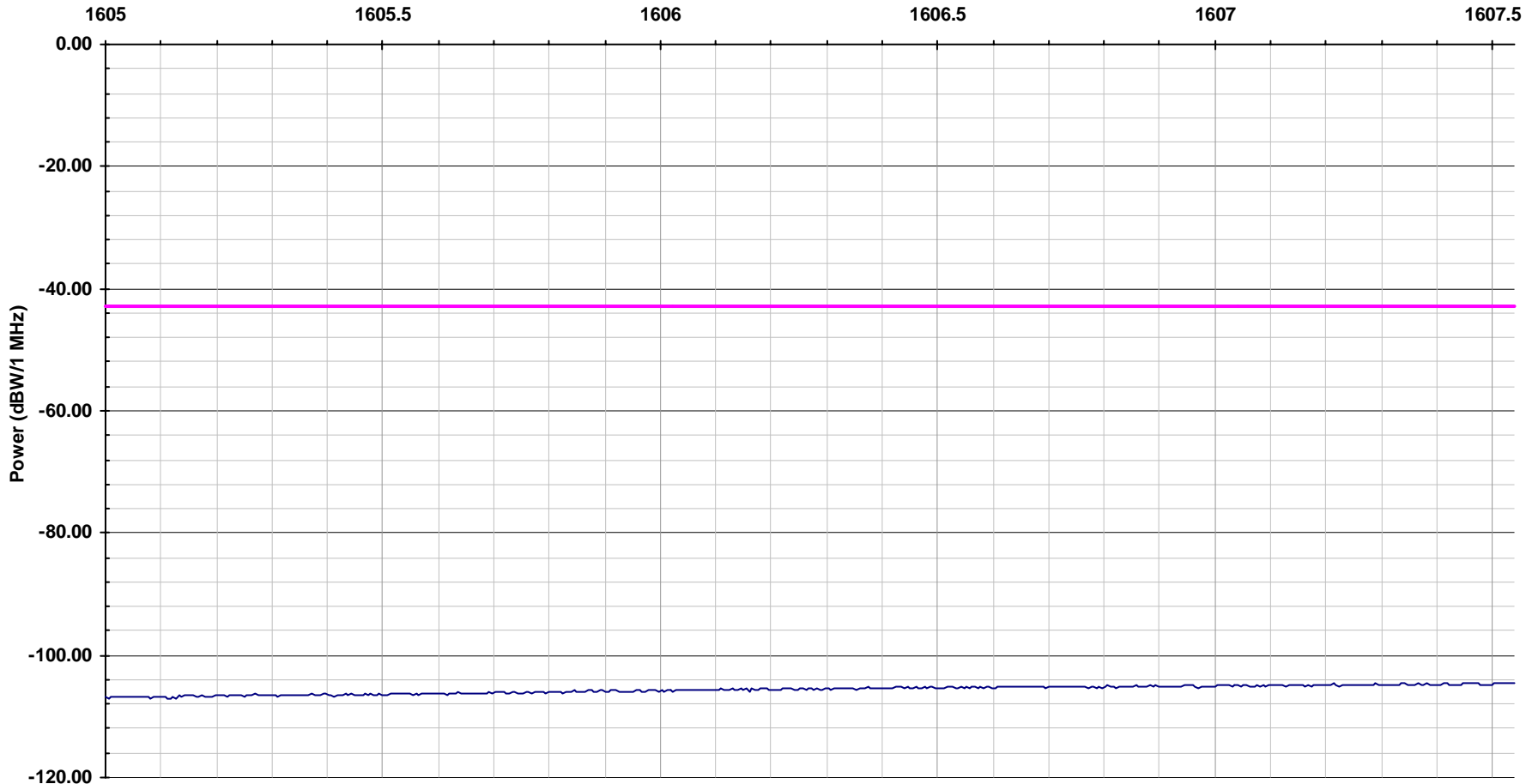


PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz

1060



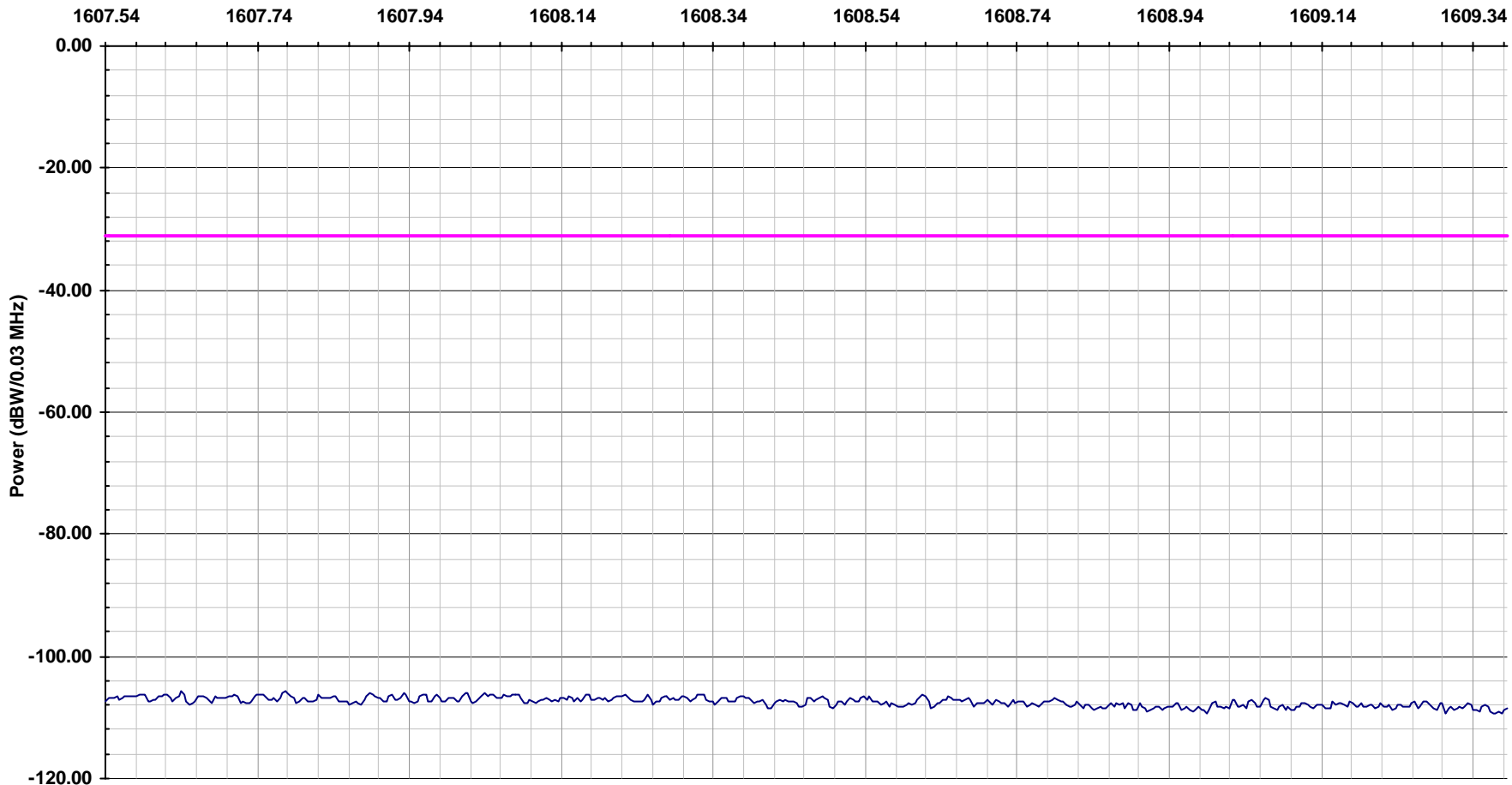
**Max:** -104.52 dBW @1607.4535 MHz      **Frequency (MHz)**  
**Min:** -107.01 dBW @1605.1273 MHz      **Ave:** -105.6367 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz

1061



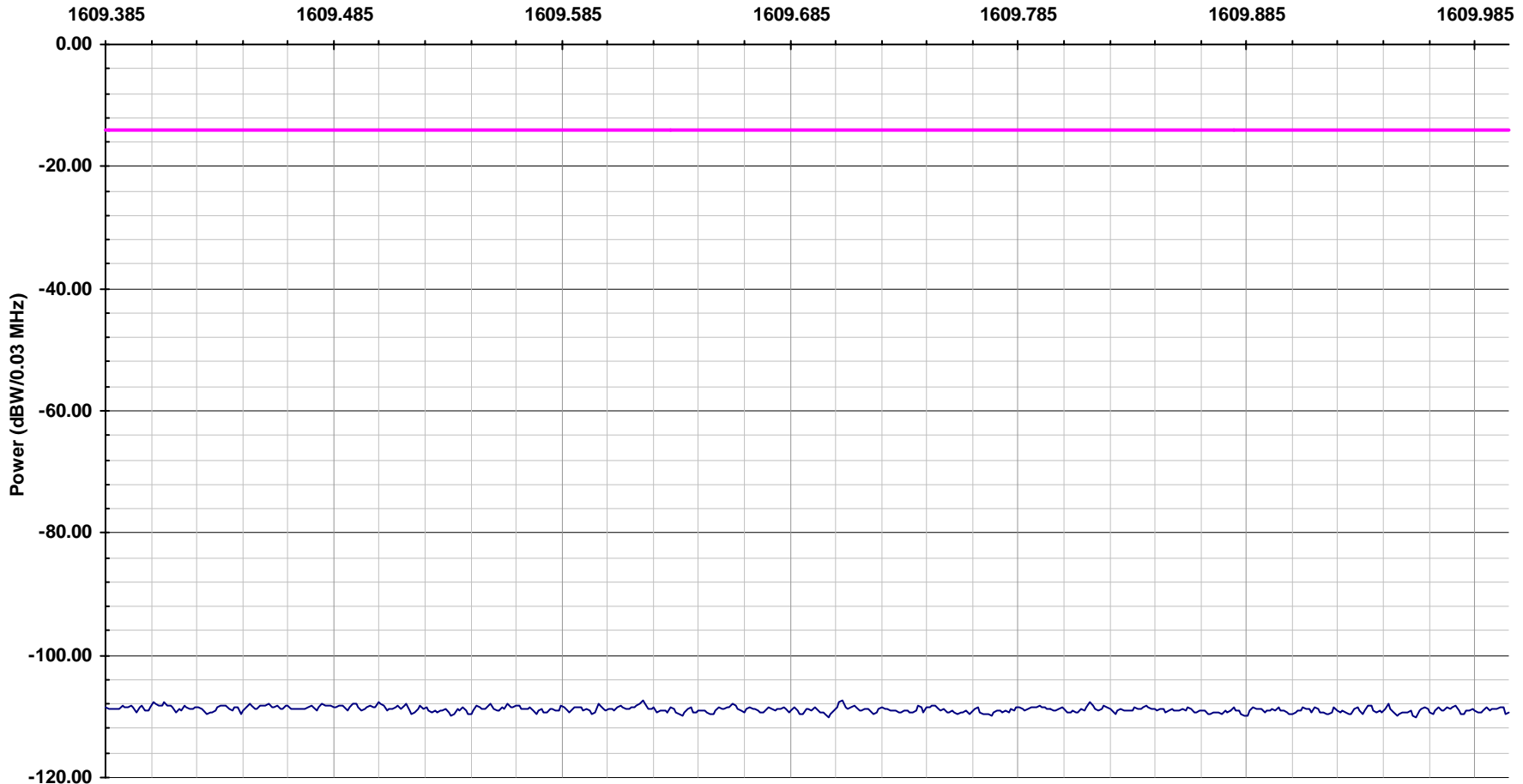
**Max:** -105.67 dBW @1607.6398 MHz      **Frequency (MHz)**  
**Min:** -109.45 dBW @1609.3776 MHz      **Ave:** -107.4383 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz

1062



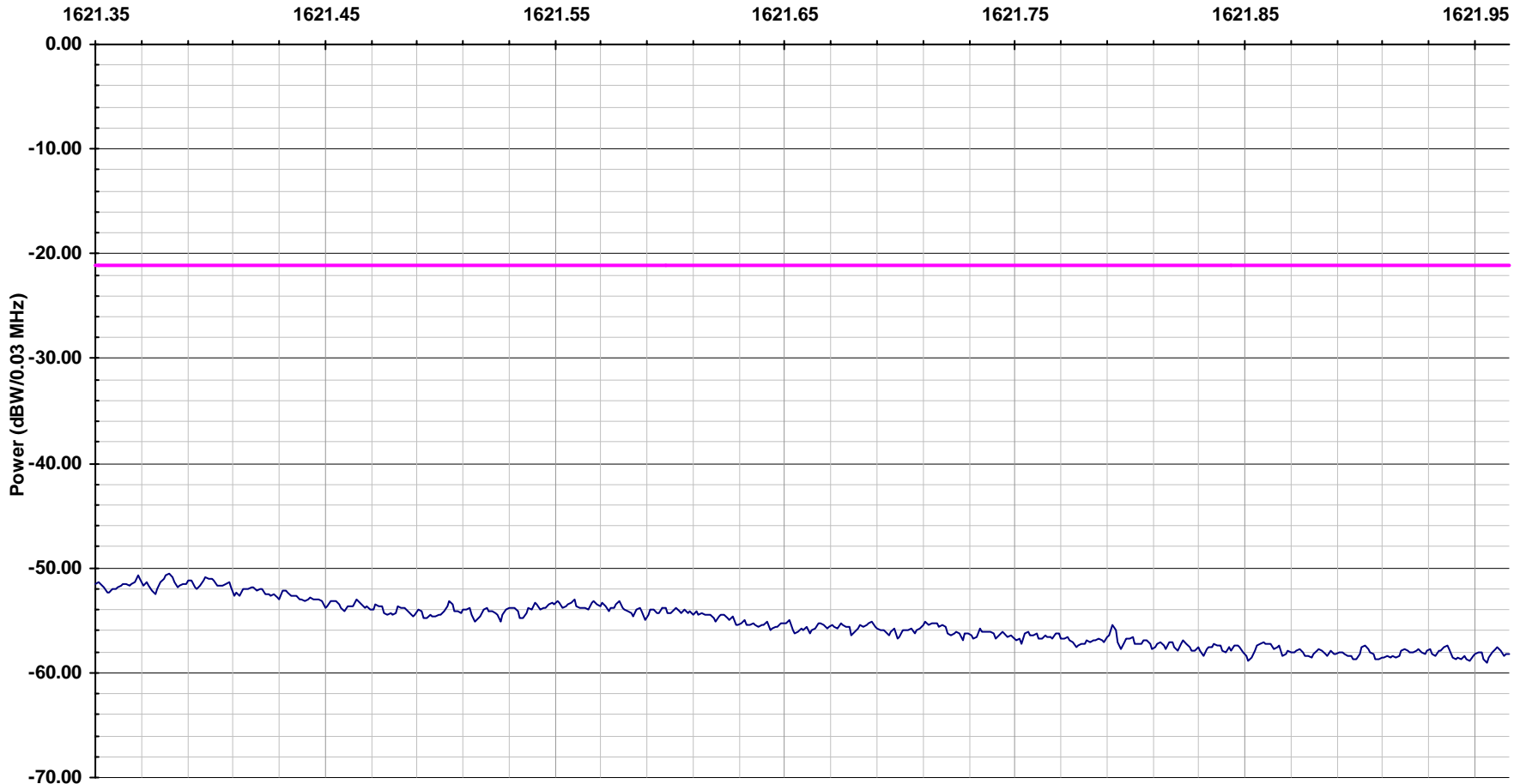
**Max:** -107.47 dBW @ 1609.6204 MHz  
**Min:** -110.24 dBW @ 1609.9593 MHz    **Ave:** -108.8639 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz

1063



**Max:** -50.55 dBW @ 1621.382 MHz      **Frequency (MHz)**  
**Min:** -59.03 dBW @ 1621.9551 MHz      **Ave:** -55.3036 dBW

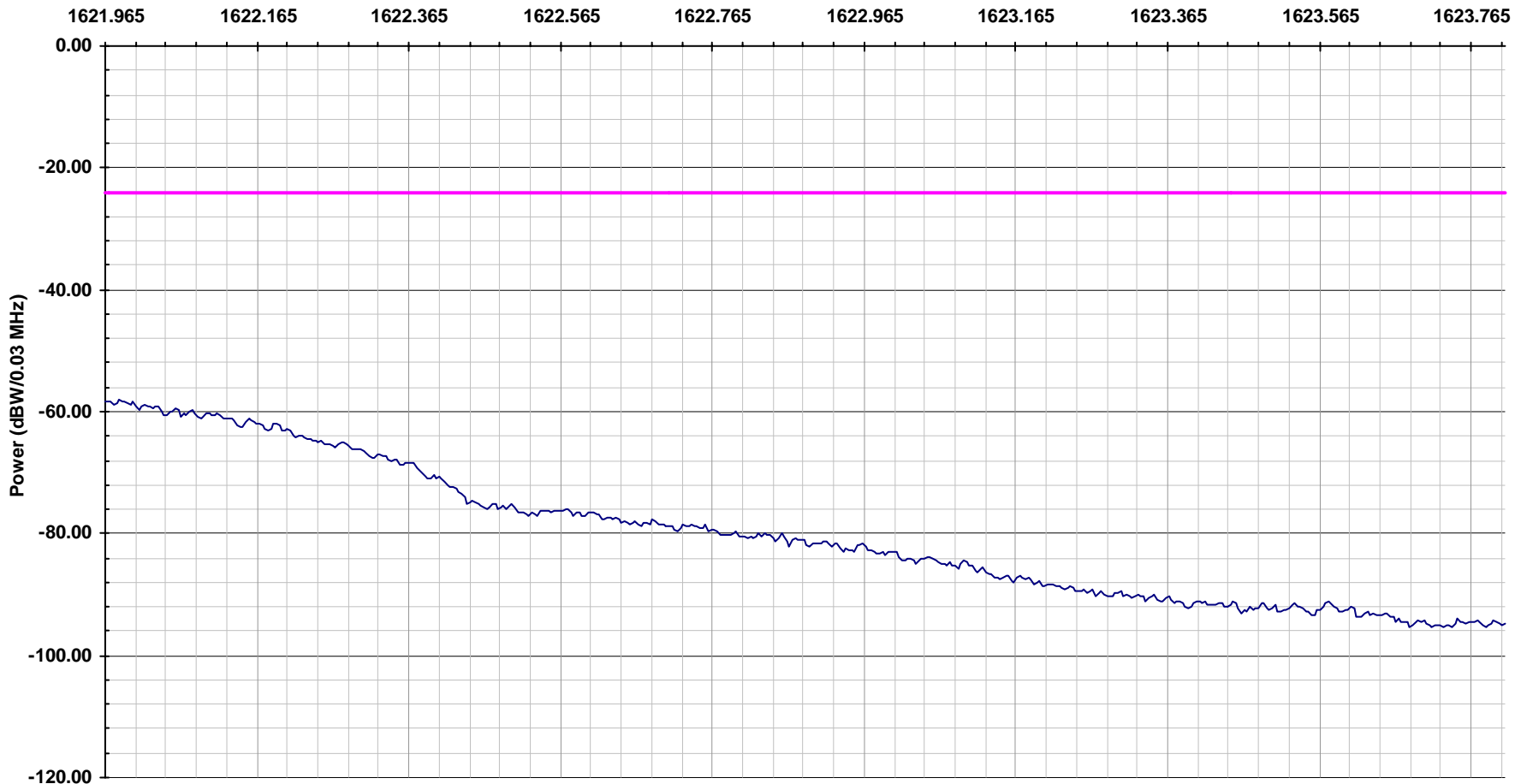


PlotTitle

Plot Number

Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz

1064



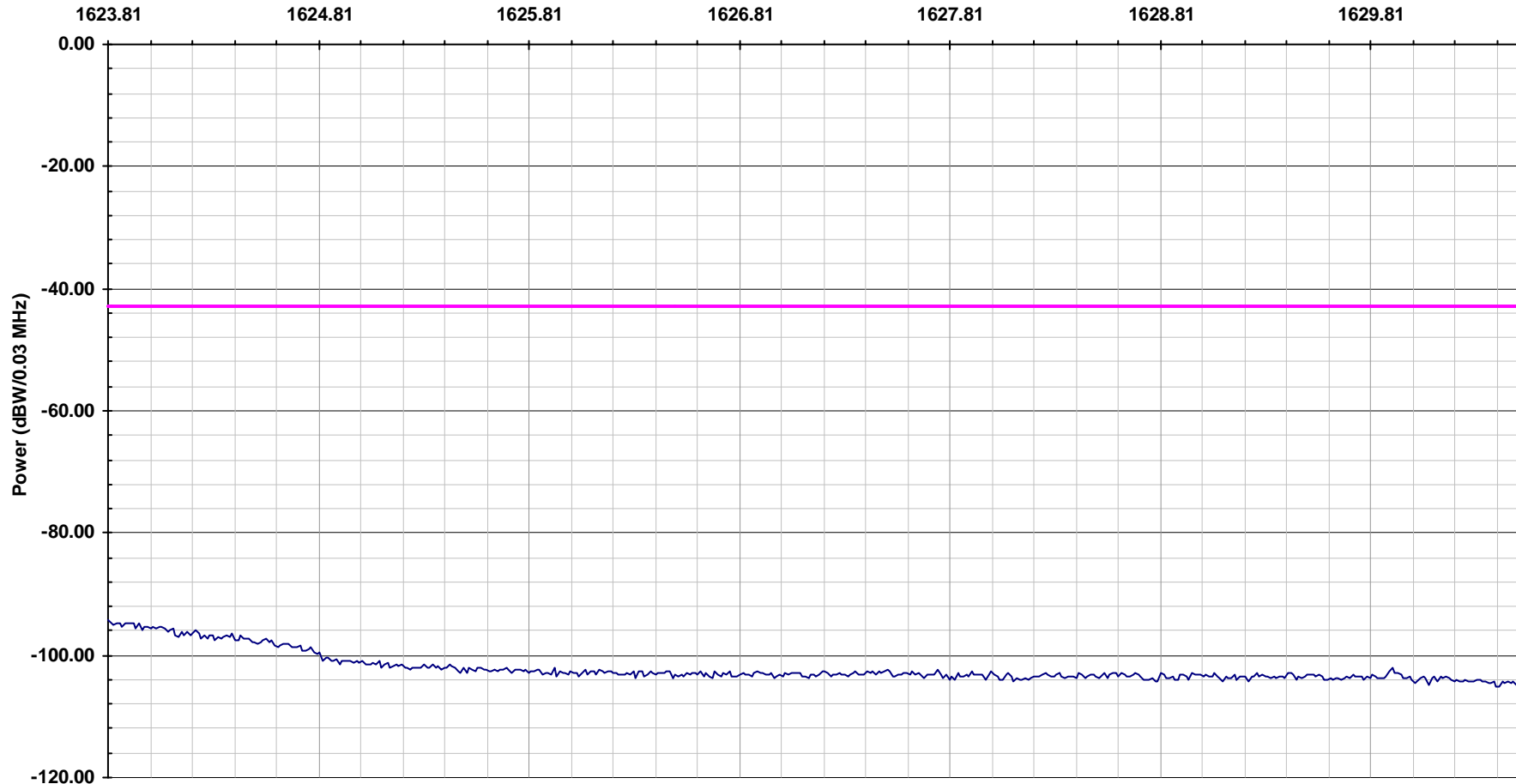
**Max:** -58.1 dBW @1621.9835 MHz  
**Min:** -95.43 dBW @1623.7397 MHz  
**Ave:** -80.1689 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz

1065



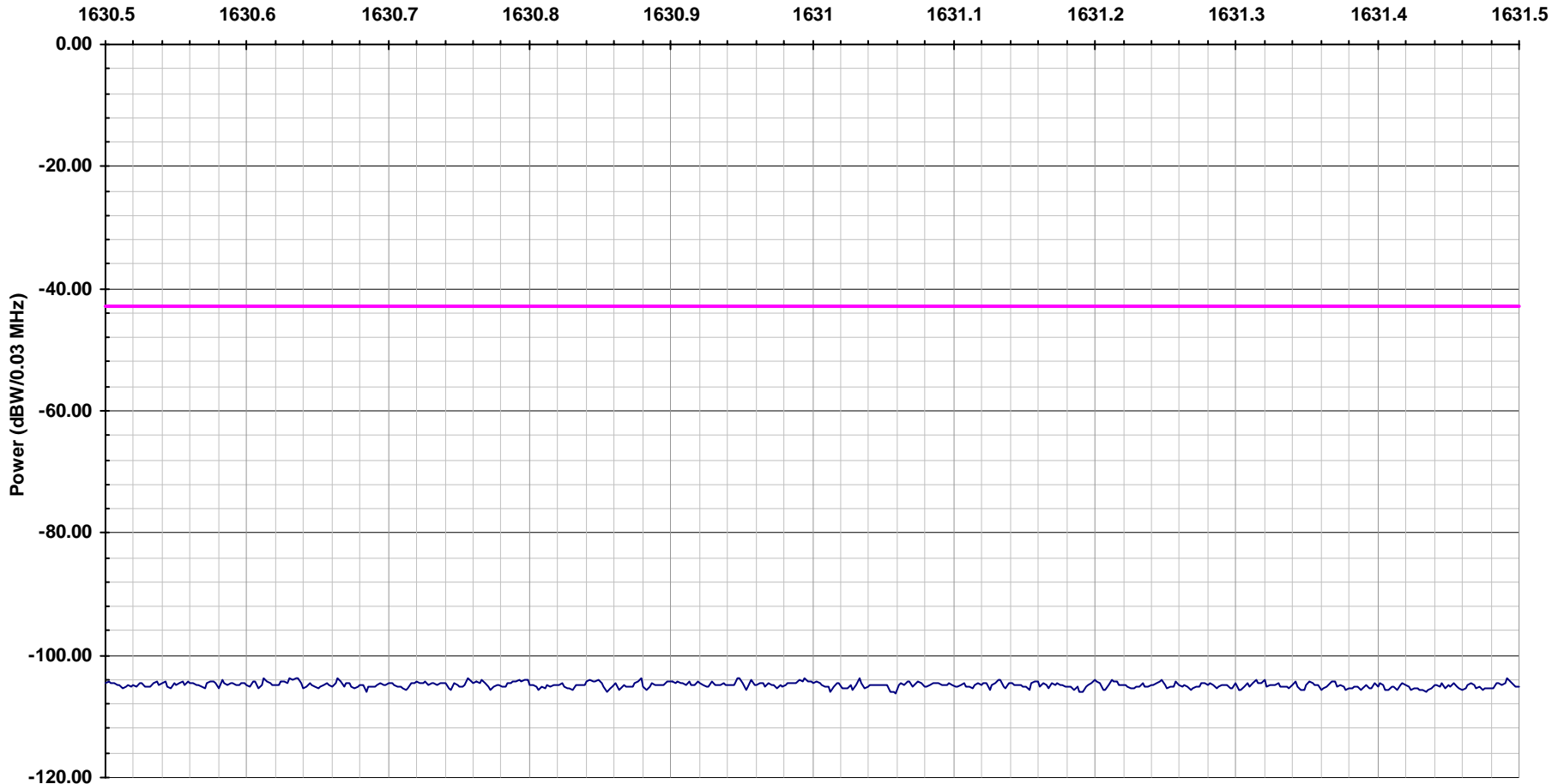
**Max:** -94.32 dBW @1623.81 MHz                      **Frequency (MHz)**  
**Min:** -105.12 dBW @1630.4062 MHz    **Ave:** -102.1446 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz

1066



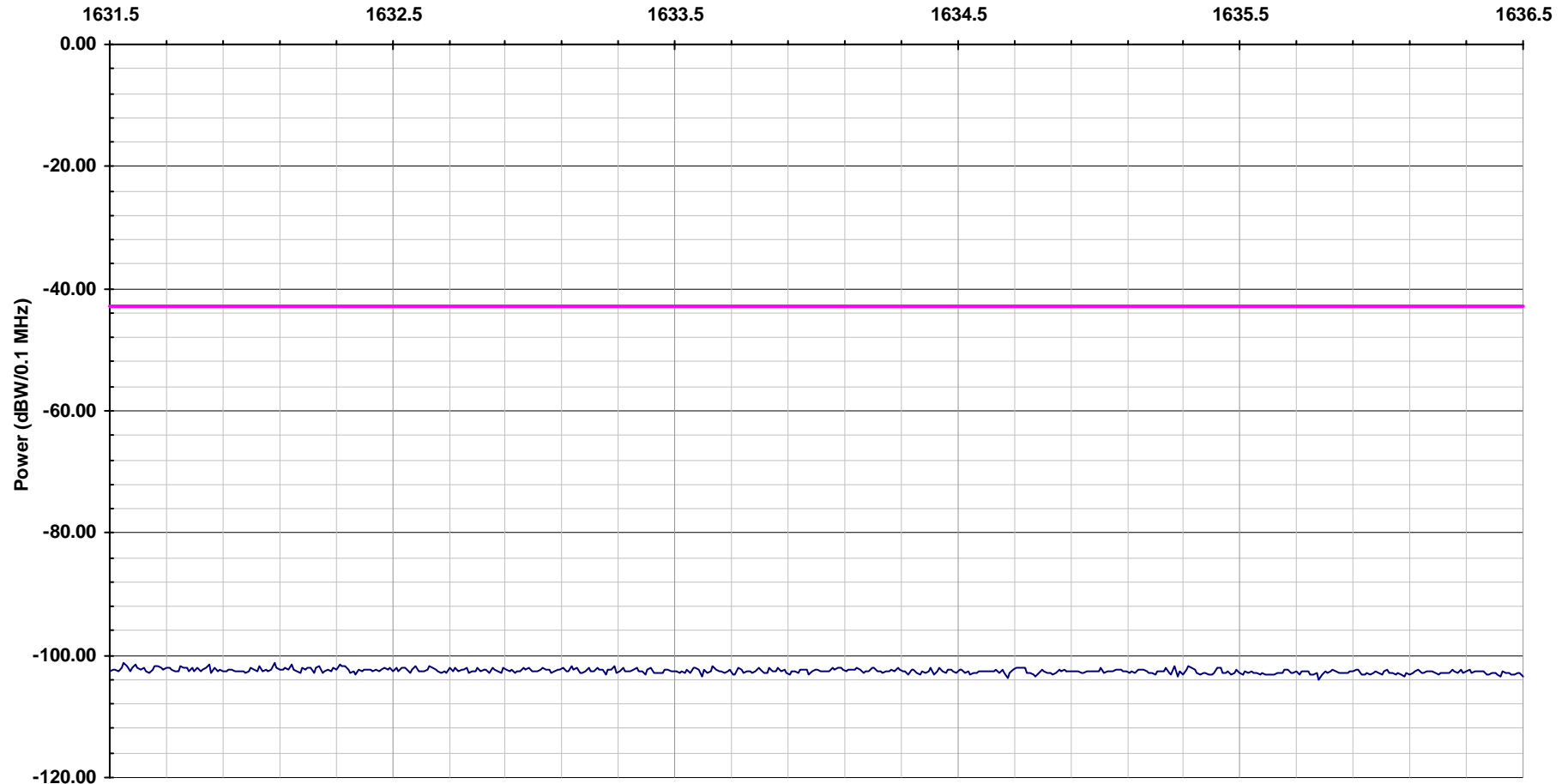
**Max:** -103.65 dBW @1630.995 MHz      **Frequency (MHz)**  
**Min:** -106.12 dBW @1631.0591 MHz      **Ave:** -104.88 dBW

PlotTitle

Plot Number

Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz

1067



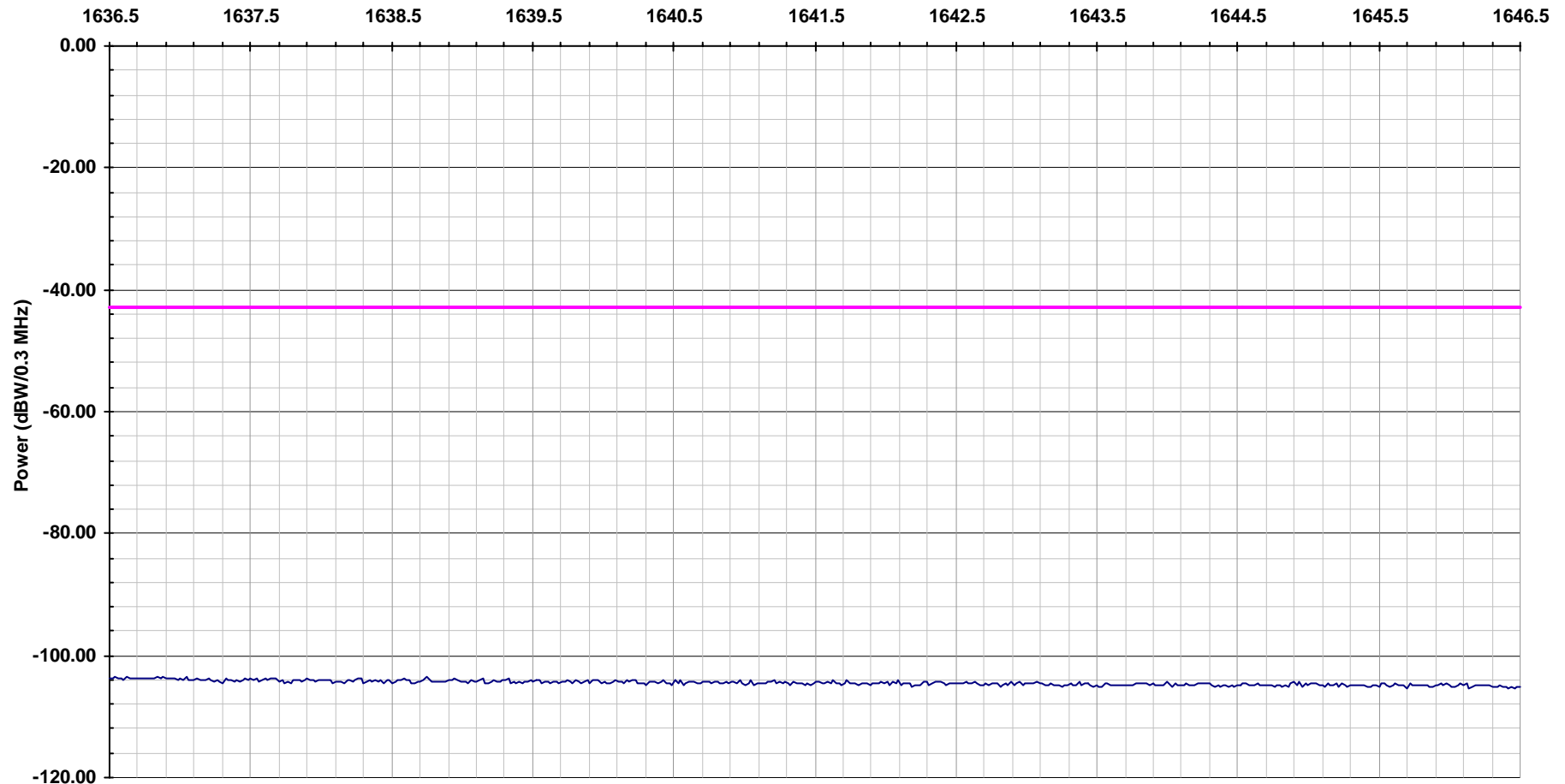
**Max:** -101.29 dBW @1632.0812 MHz  
**Min:** -103.93 dBW @1635.7786 MHz    **Ave:** -102.5712 dB

PlotTitle

Plot Number

Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz

1068



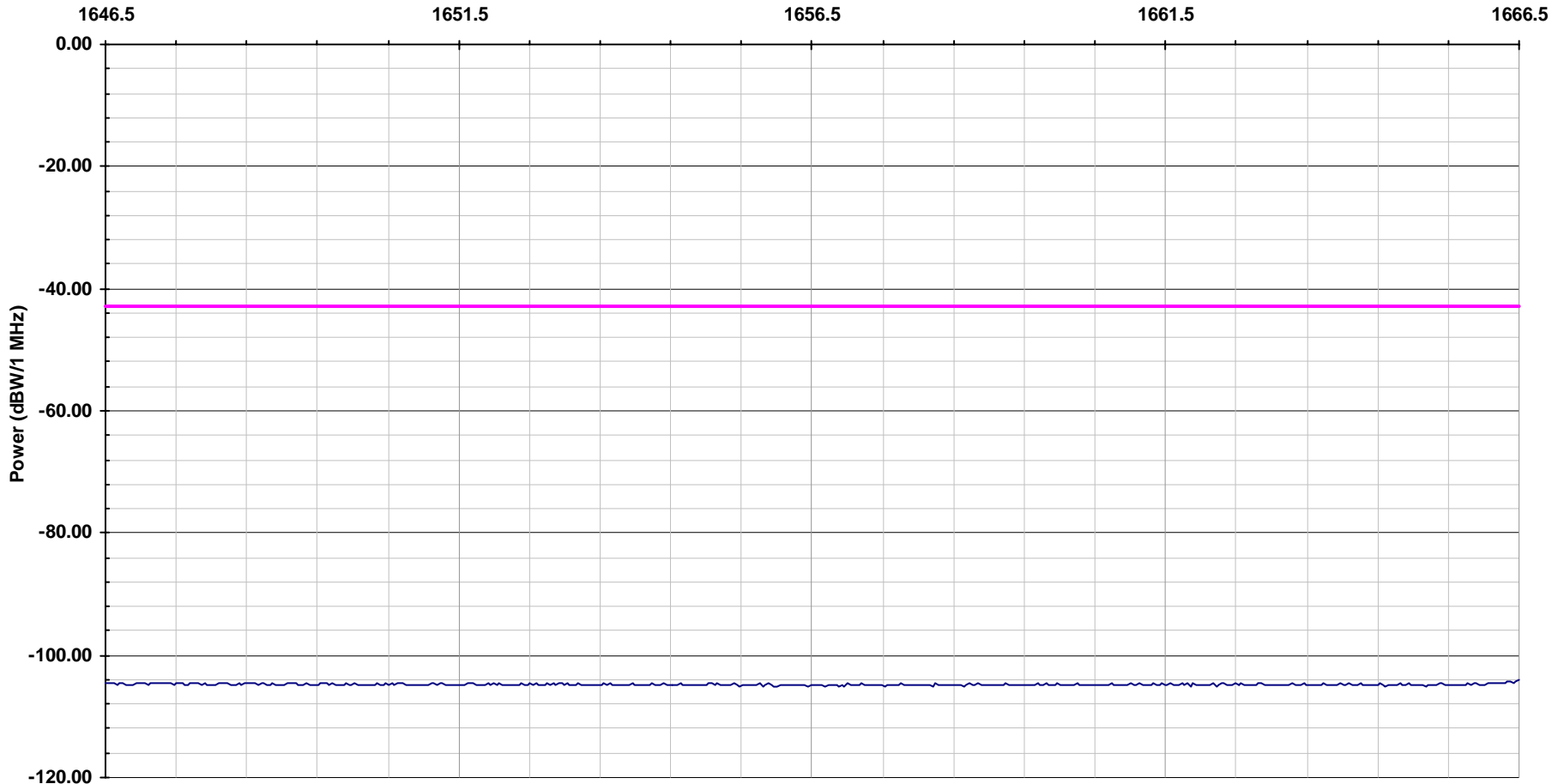
**Max:** -103.43 dBW @1636.5401 MHz      **Frequency (MHz)**  
**Min:** -105.52 dBW @1646.4599 MHz      **Ave:** -104.4792 dB

PlotTitle

Plot Number

Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz

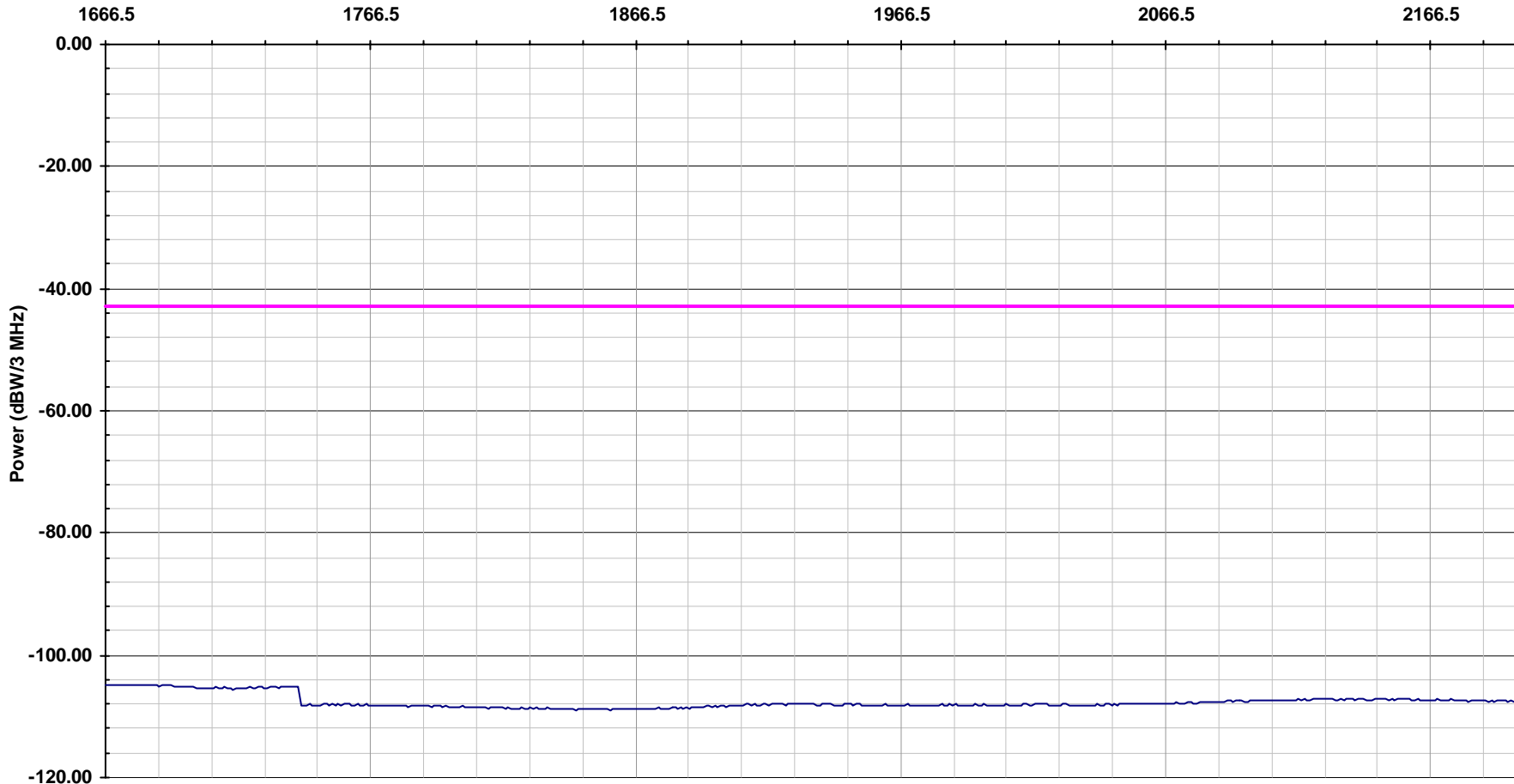
1069



**Max:** -104.09 dBW @1666.5 MHz  
**Min:** -105.15 dBW @1657.522 MHz     **Ave:** -104.7901 dB

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz

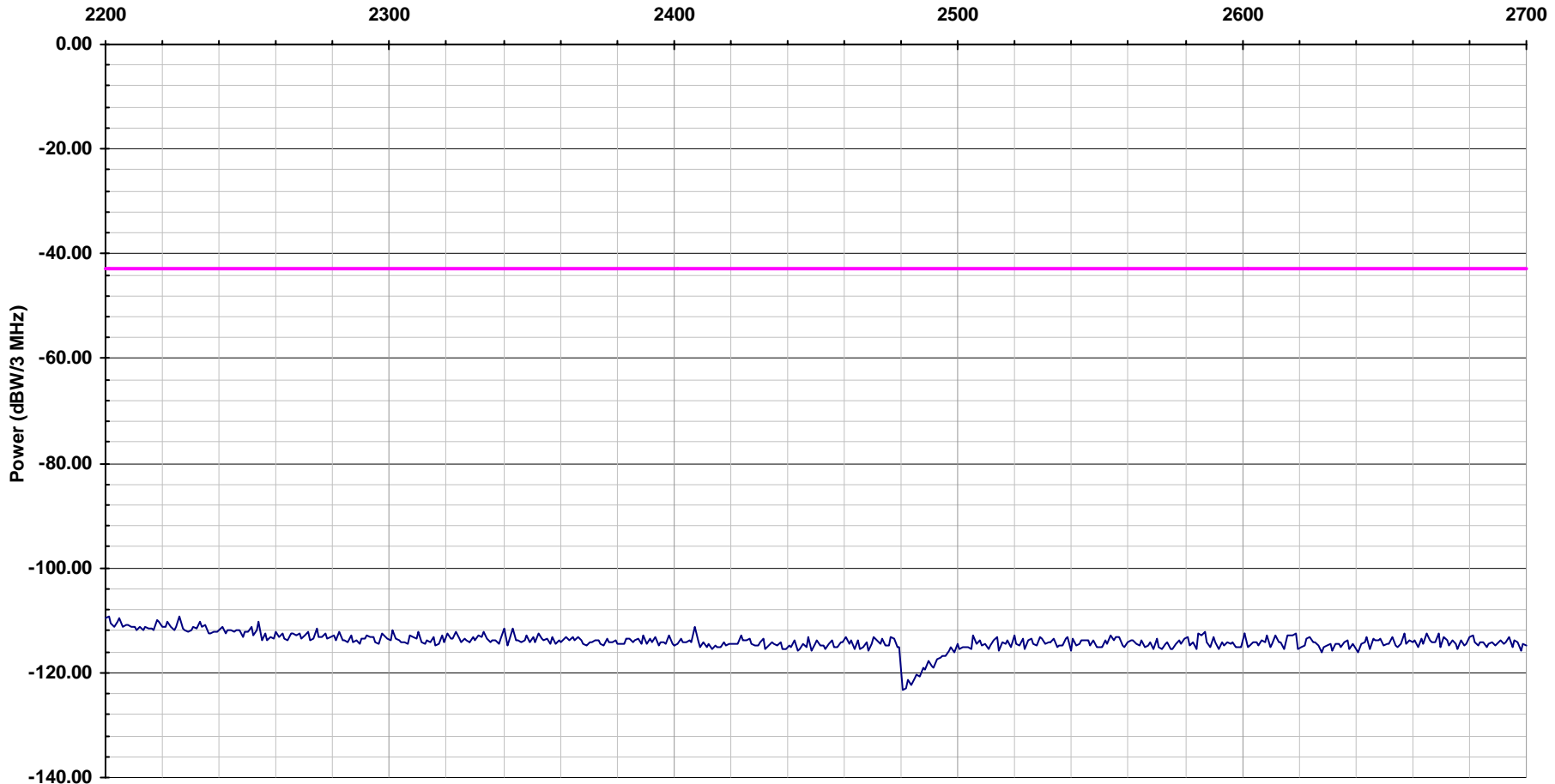
1070



**Max:** -104.72 dBW @ 1668.6383 MHz      **Frequency (MHz)**  
**Min:** -108.97 dBW @ 1843.977 MHz      **Ave:** -107.6302 dB

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz

1071



**Max:** -109.17 dBW @2226.0521 MHz  
**Min:** -123.43 dBW @2480.5611 MHz    **Ave:** -113.9688 dB

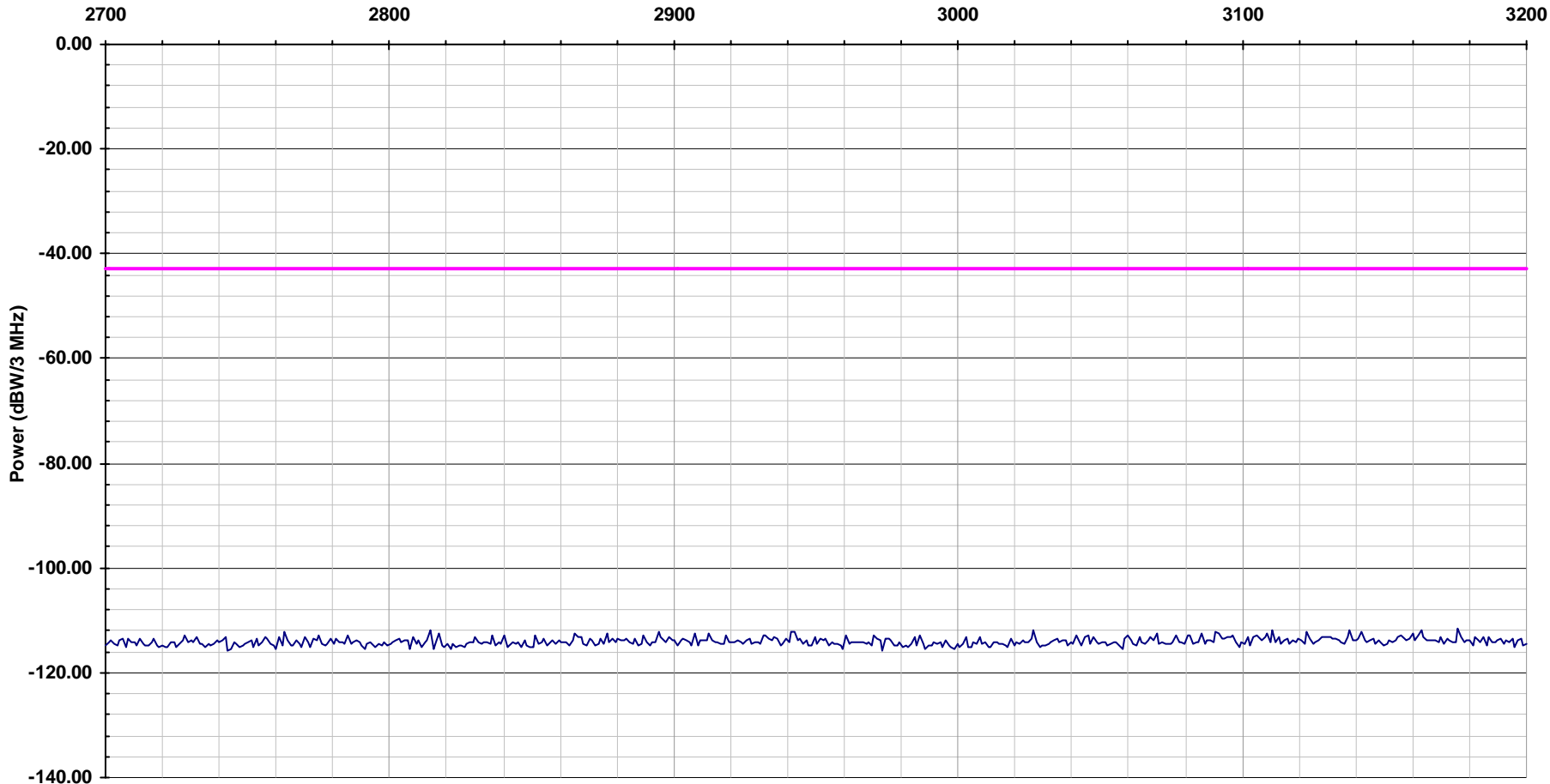


PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz

1072



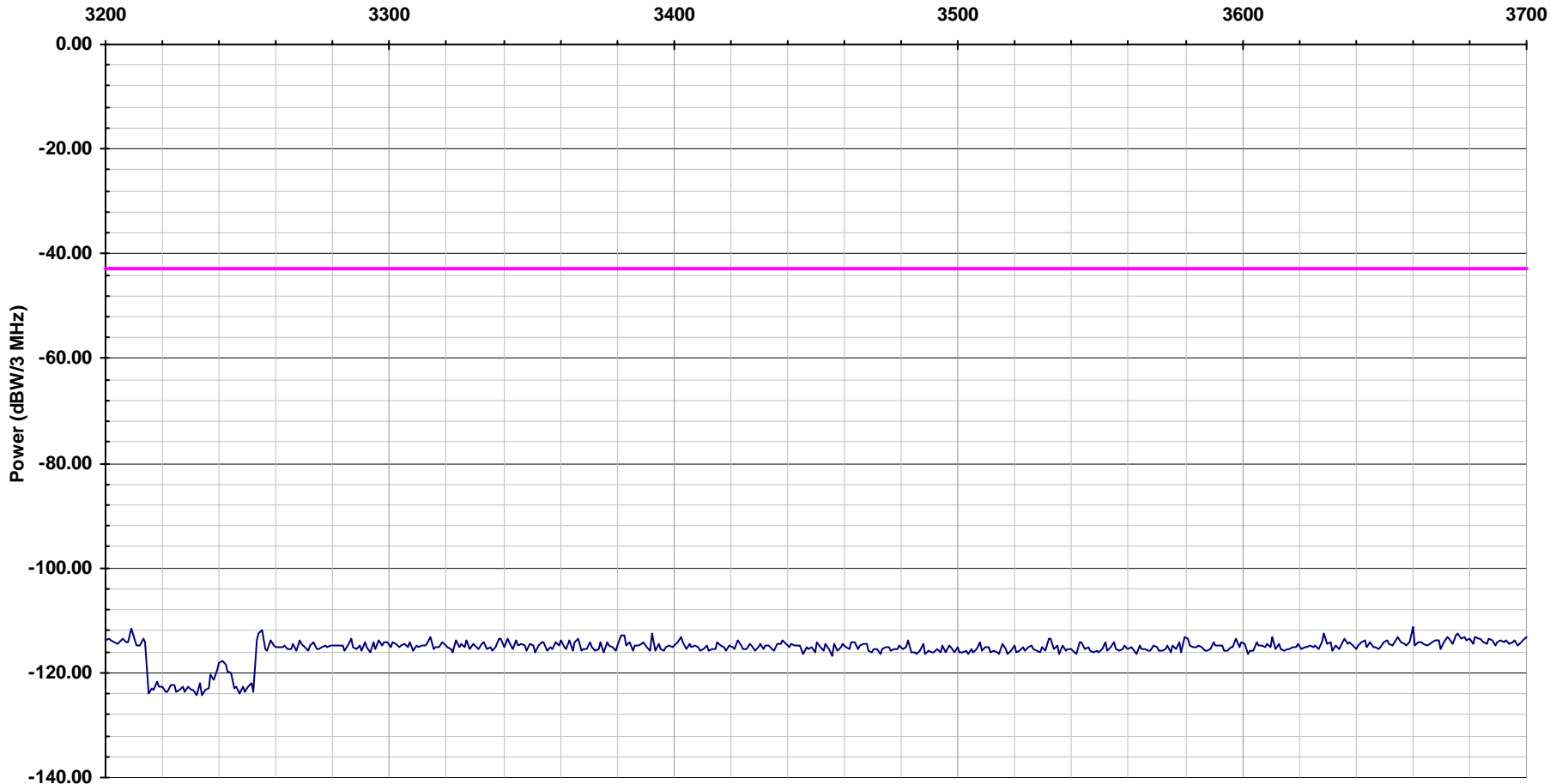
**Max:** -111.69 dBW @3175.9519 MHz  
**Min:** -115.76 dBW @2743.0862 MHz    **Ave:** -114.0523 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz

1073



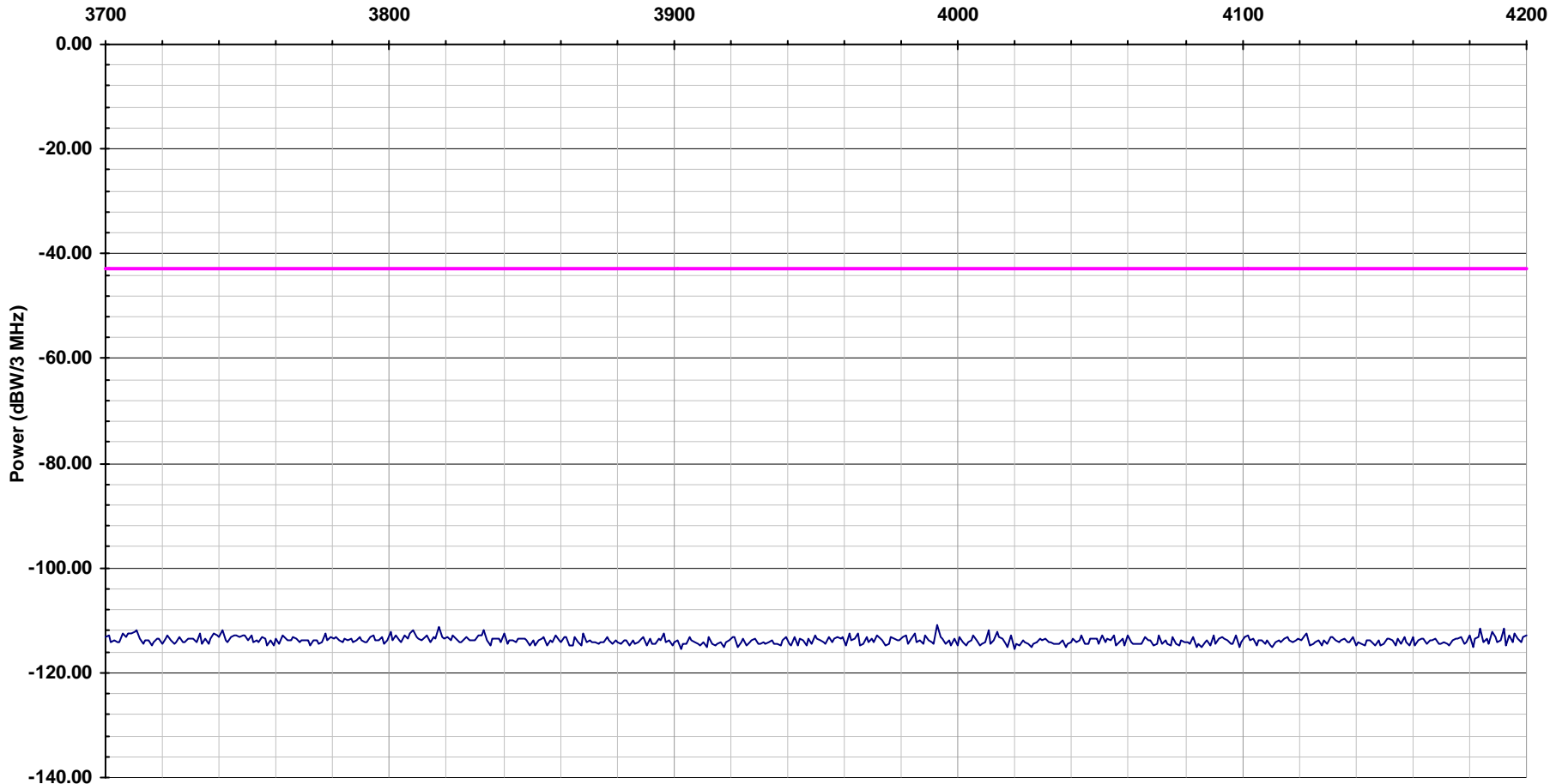
**Max:** -111.13 dBW @ 3659.9198 MHz  
**Min:** -124.36 dBW @ 3232.0641 MHz    **Ave:** -115.446 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz

1074



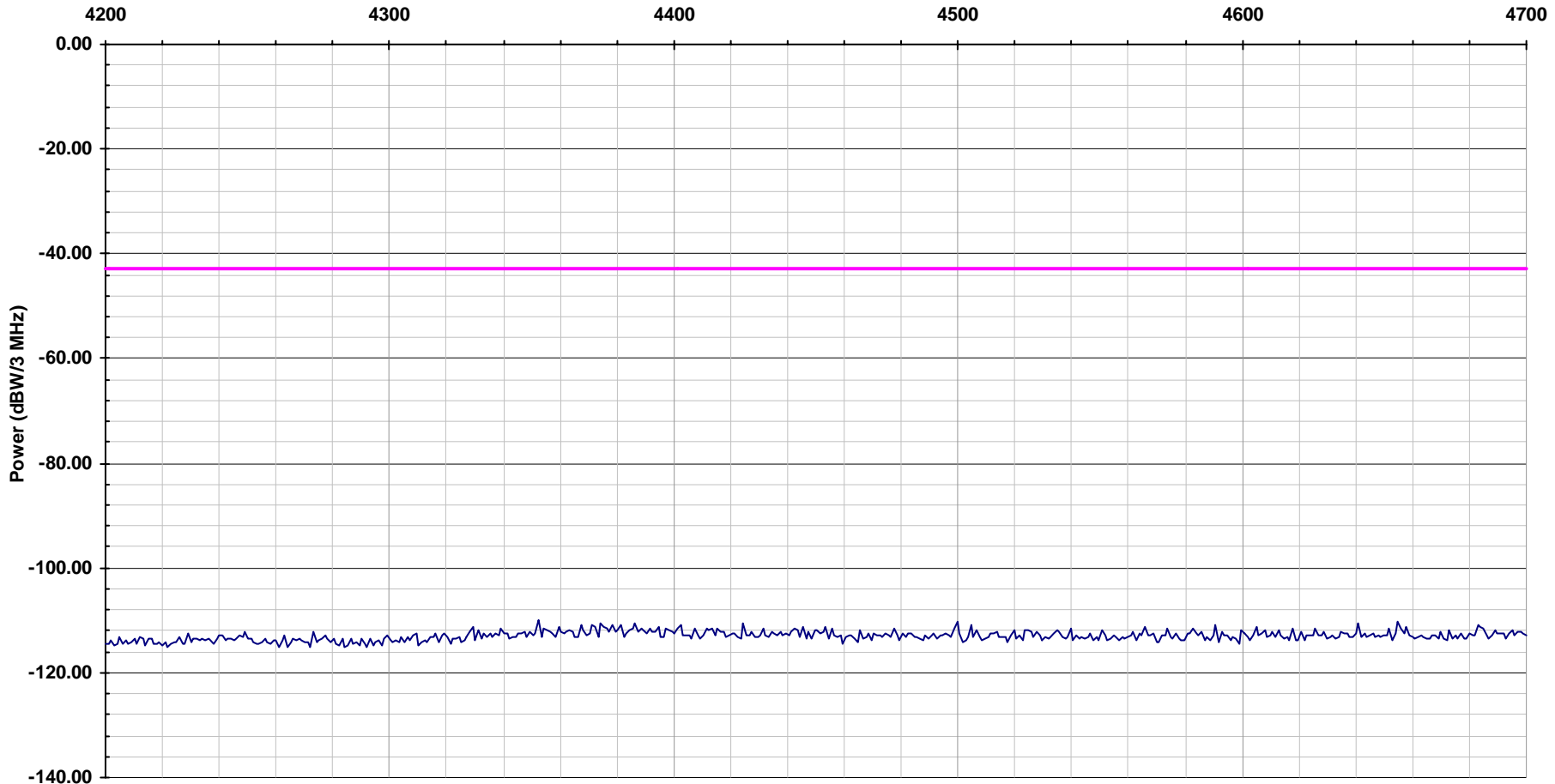
**Max:** -110.78 dBW @3992.5852 MHz  
**Min:** -115.42 dBW @4019.6393 MHz    **Ave:** -113.8384 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz

1075



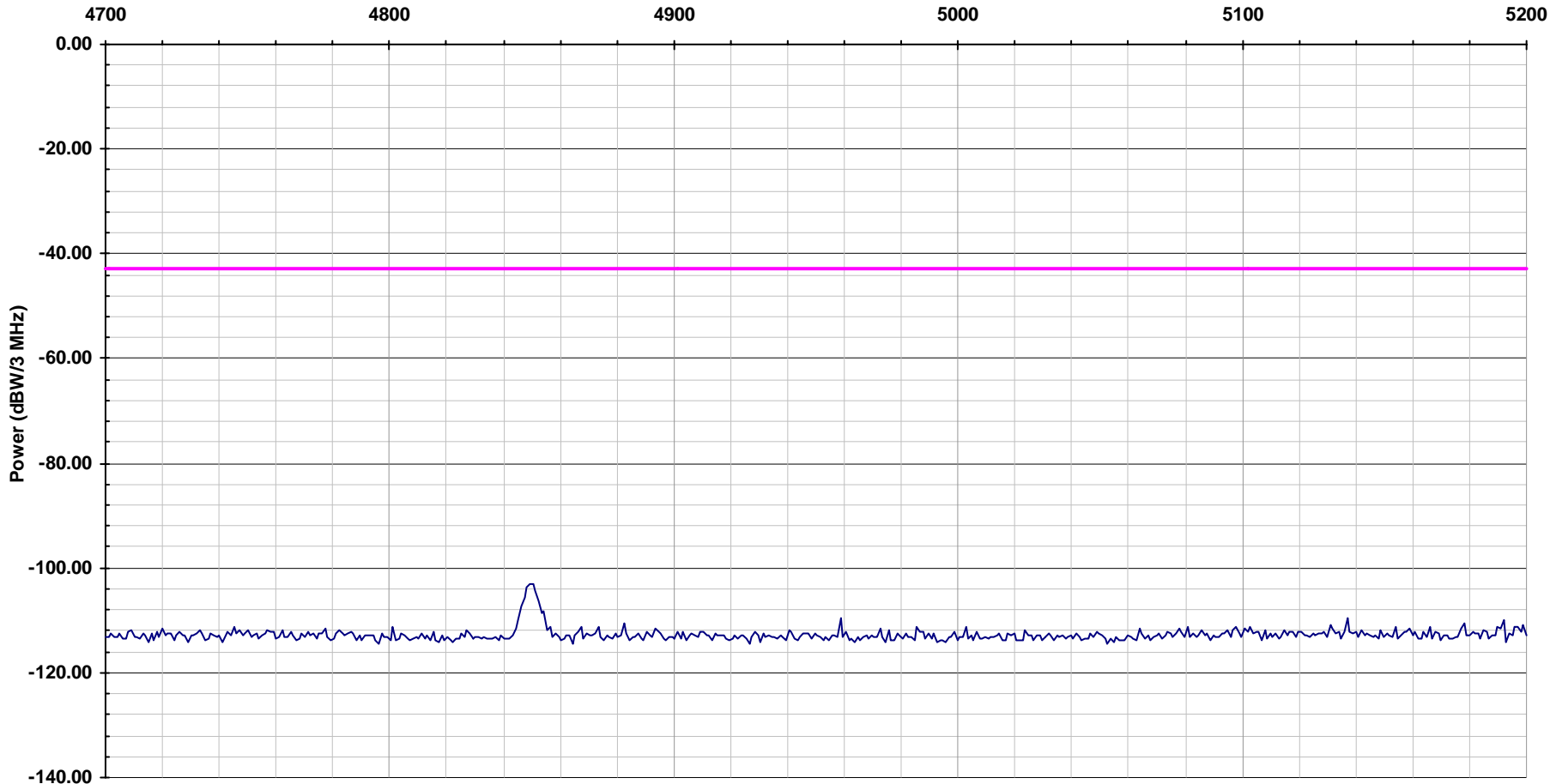
**Max:** -109.88 dBW @4352.3046 MHz      **Frequency (MHz)**  
**Min:** -115.2 dBW @4222.0441 MHz      **Ave:** -112.9798 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz

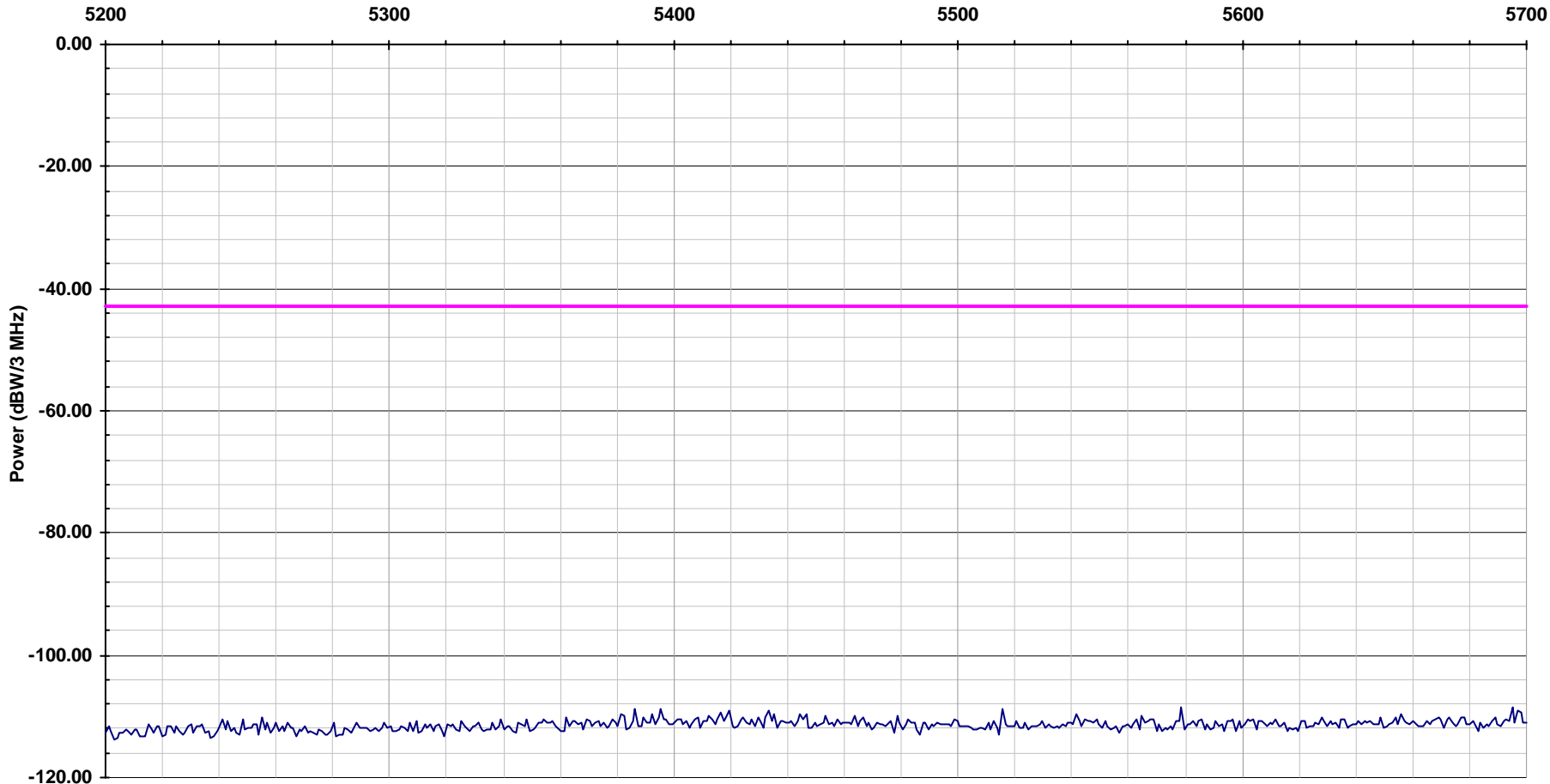
1076



**Max:** -102.96 dBW @ 4849.2986 MHz      **Frequency (MHz)**  
**Min:** -114.48 dBW @ 4926.4529 MHz      **Ave:** -112.7393 dB

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz

1077



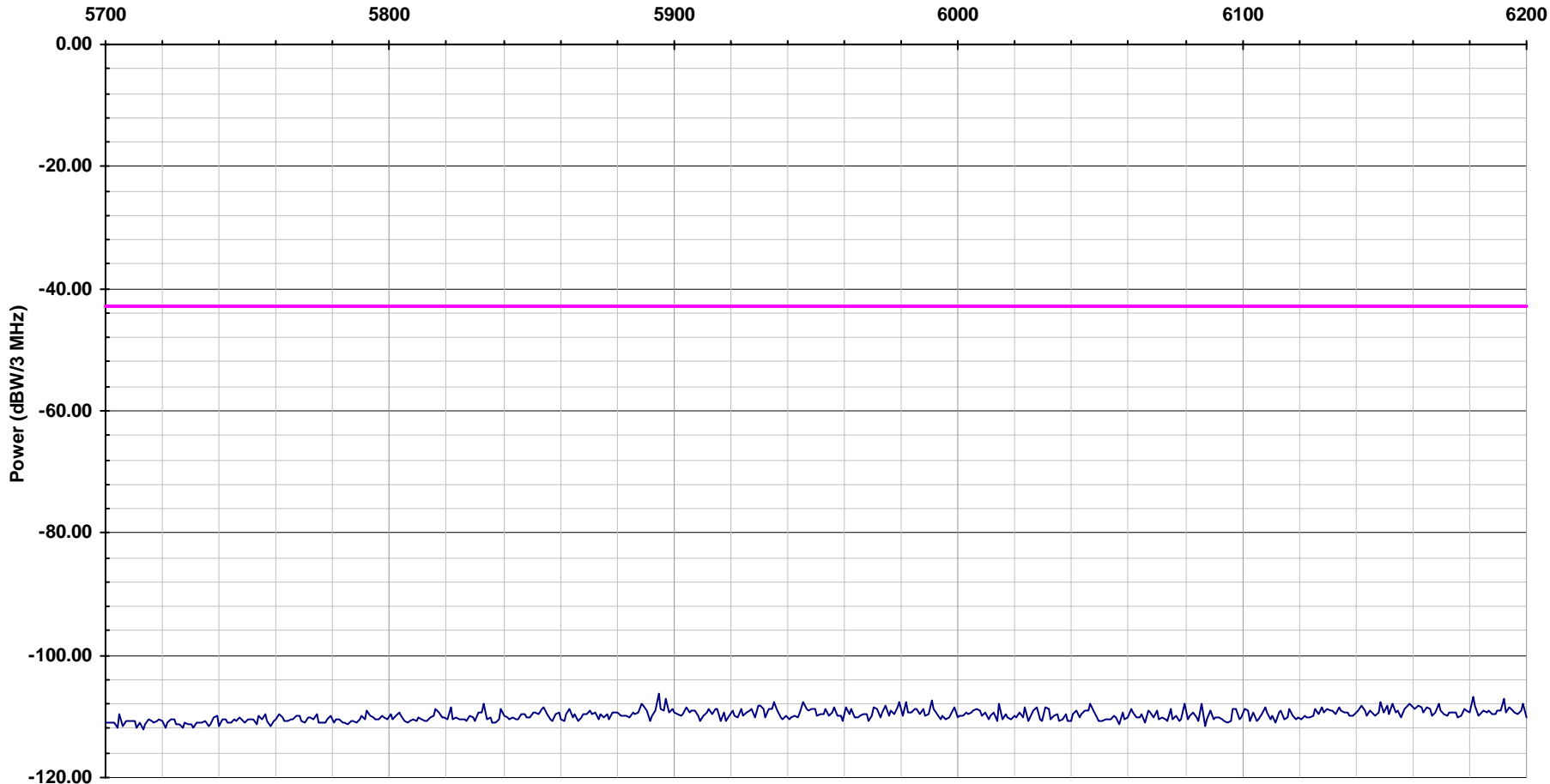
**Max:** -108.43 dBW @5578.7575 MHz  
**Min:** -113.86 dBW @5203.006 MHz     **Ave:** -111.411 dBW

PlotTitle

Plot Number

Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz

1078



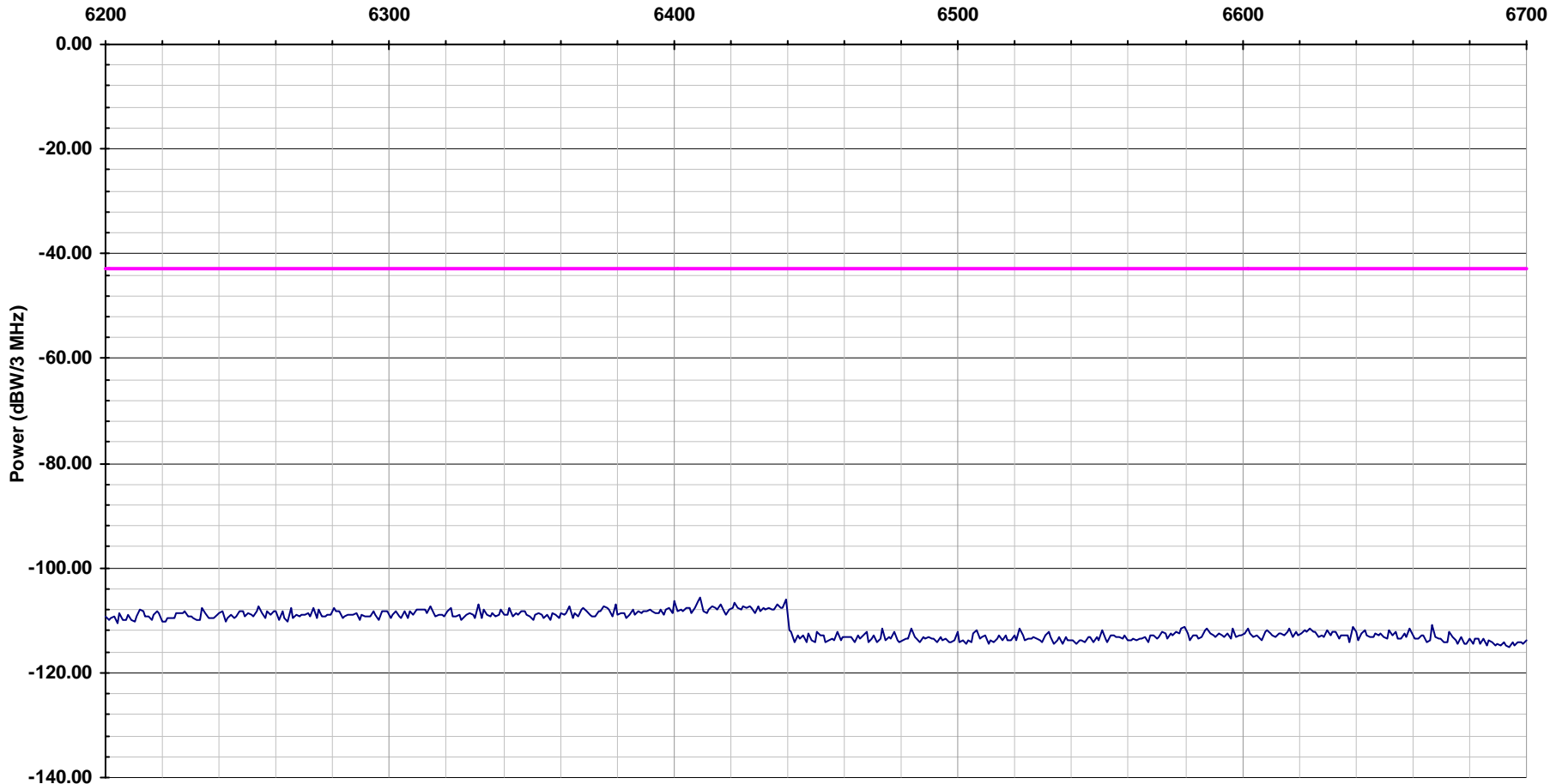
**Max:** -106.37 dBW @5894.3888 MHz  
**Min:** -112.17 dBW @5713.0261 MHz    **Ave:** -109.8181 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz

1079



**Max:** -105.58 dBW @6409.4188 MHz      **Frequency (MHz)**  
**Min:** -115.02 dBW @6693.988 MHz      **Ave:** -111.0154 dB

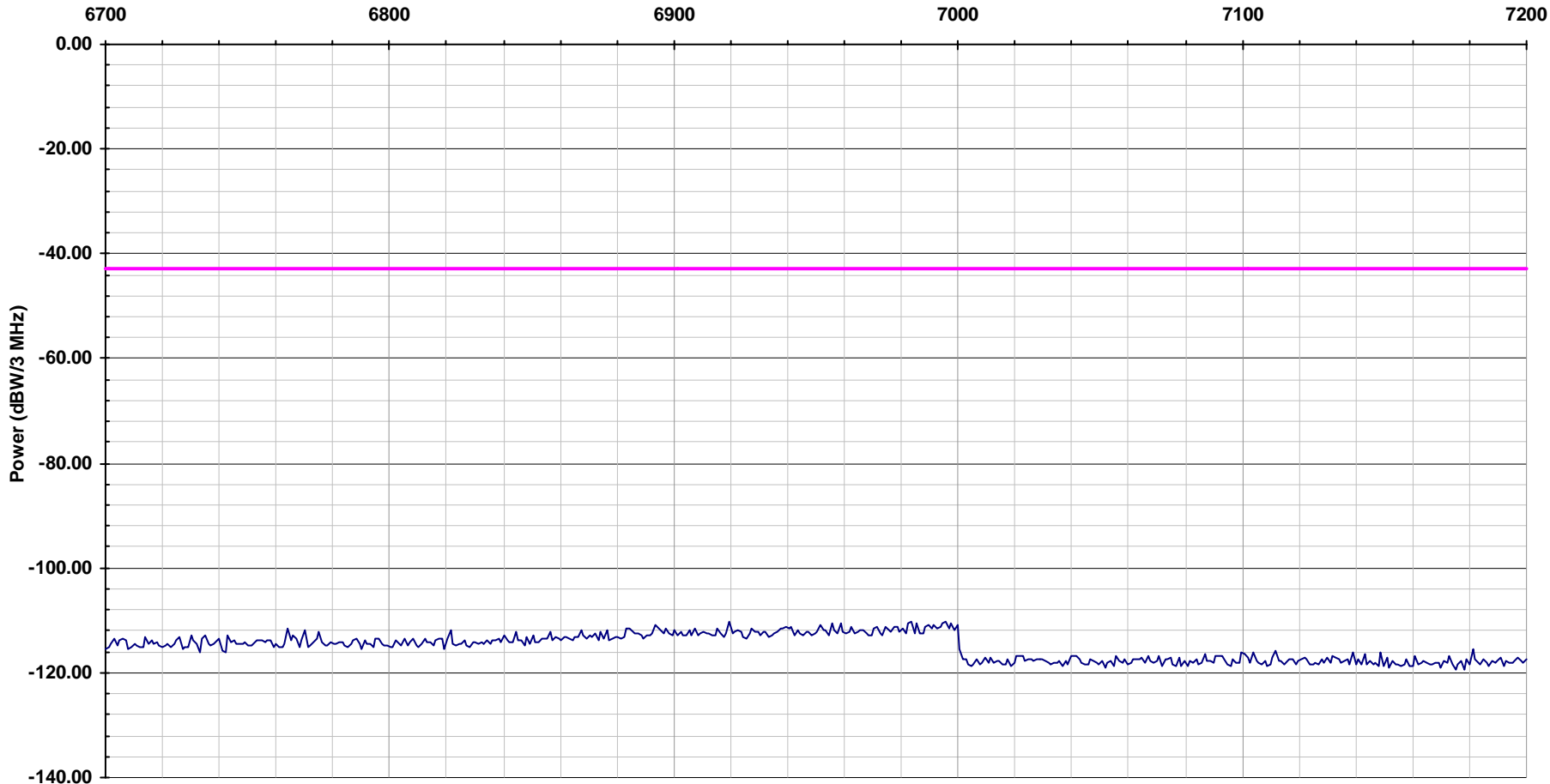


PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz

1080



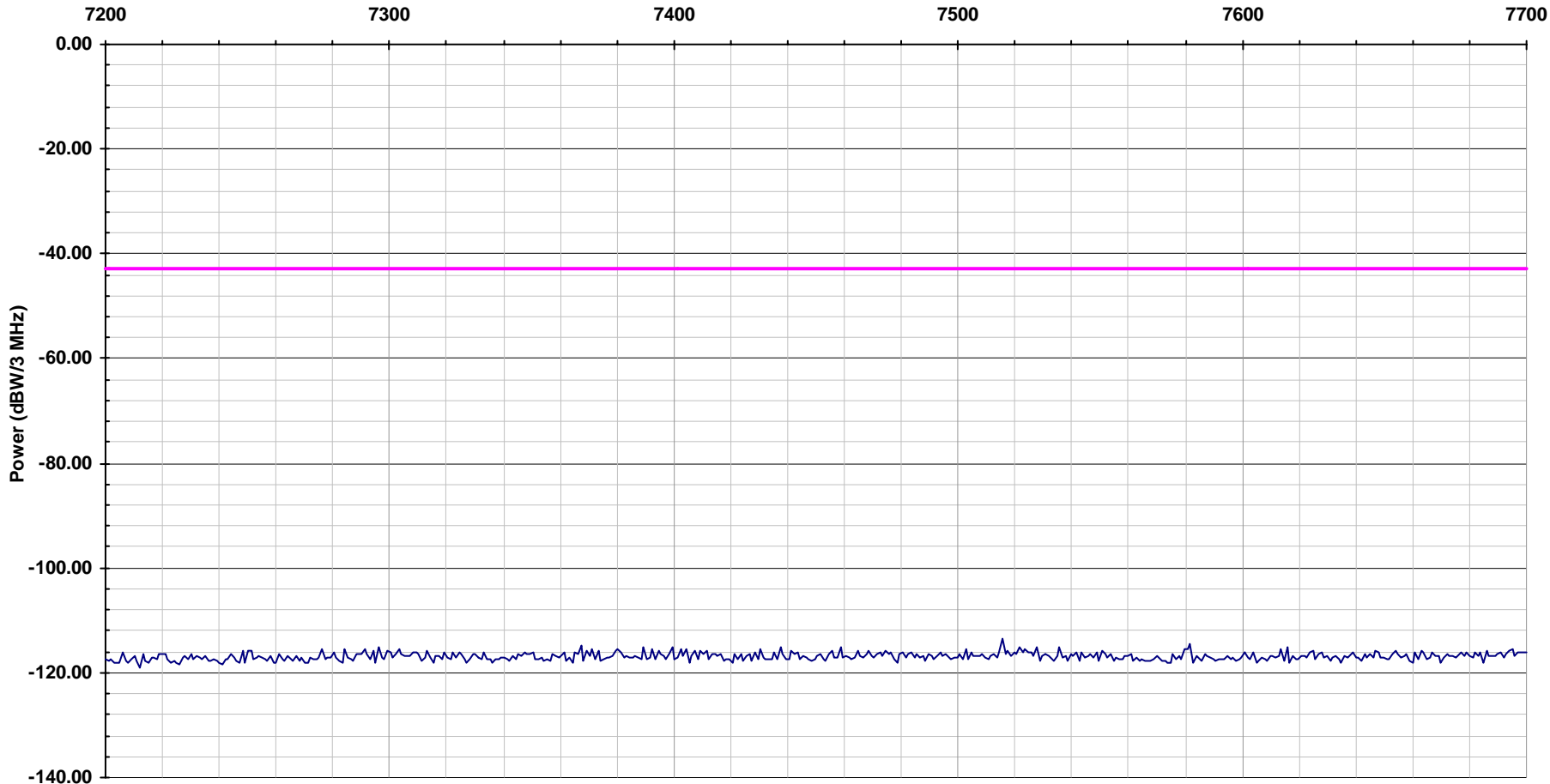
**Max:** -110.1 dBW @6919.4389 MHz      **Frequency (MHz)**  
**Min:** -119.35 dBW @7177.9559 MHz      **Ave:** -115.0895 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz

1081



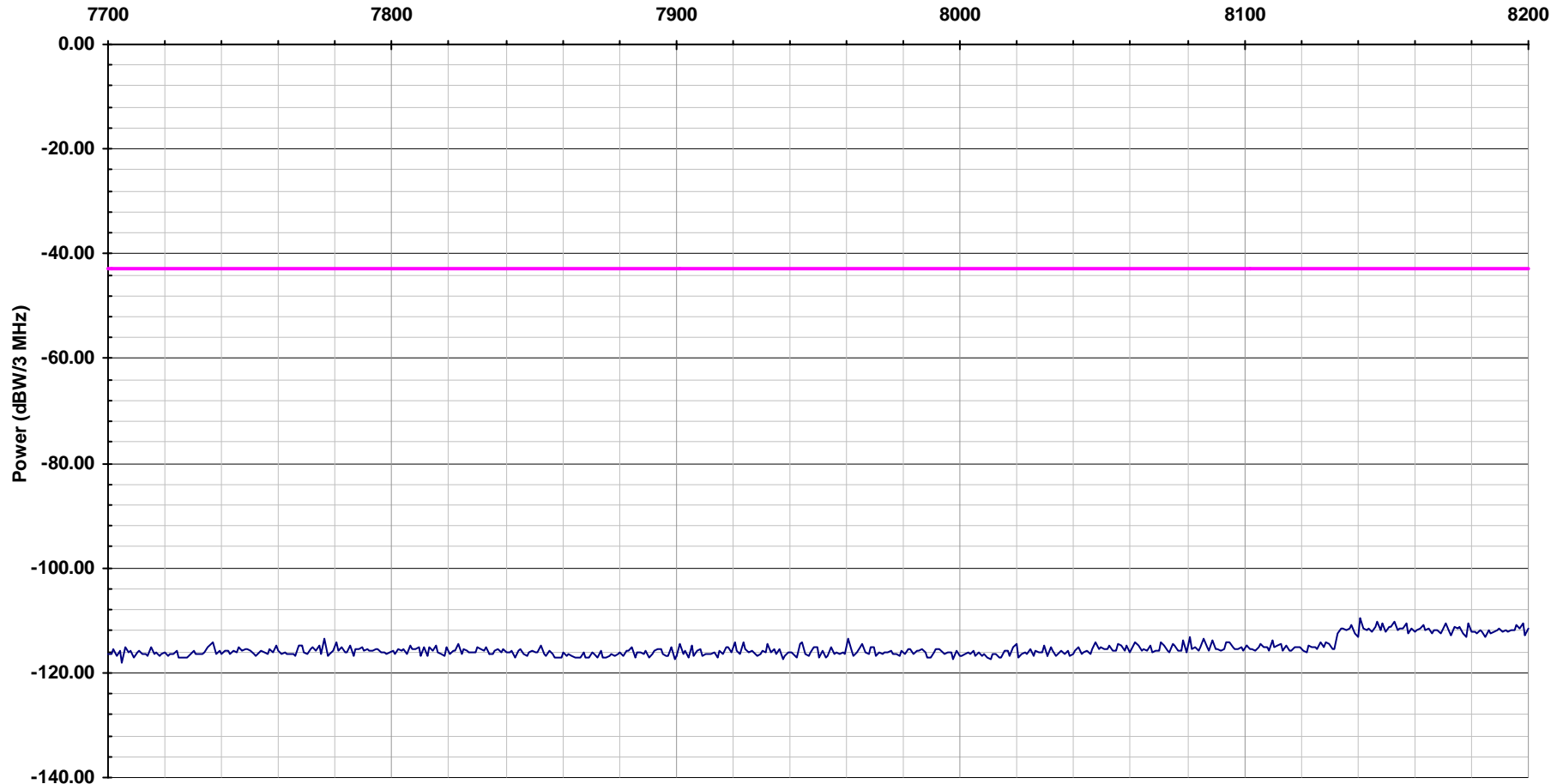
**Max:** -113.53 dBW @7515.6313 MHz  
**Min:** -118.96 dBW @7212.024 MHz    **Ave:** -116.8893 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz

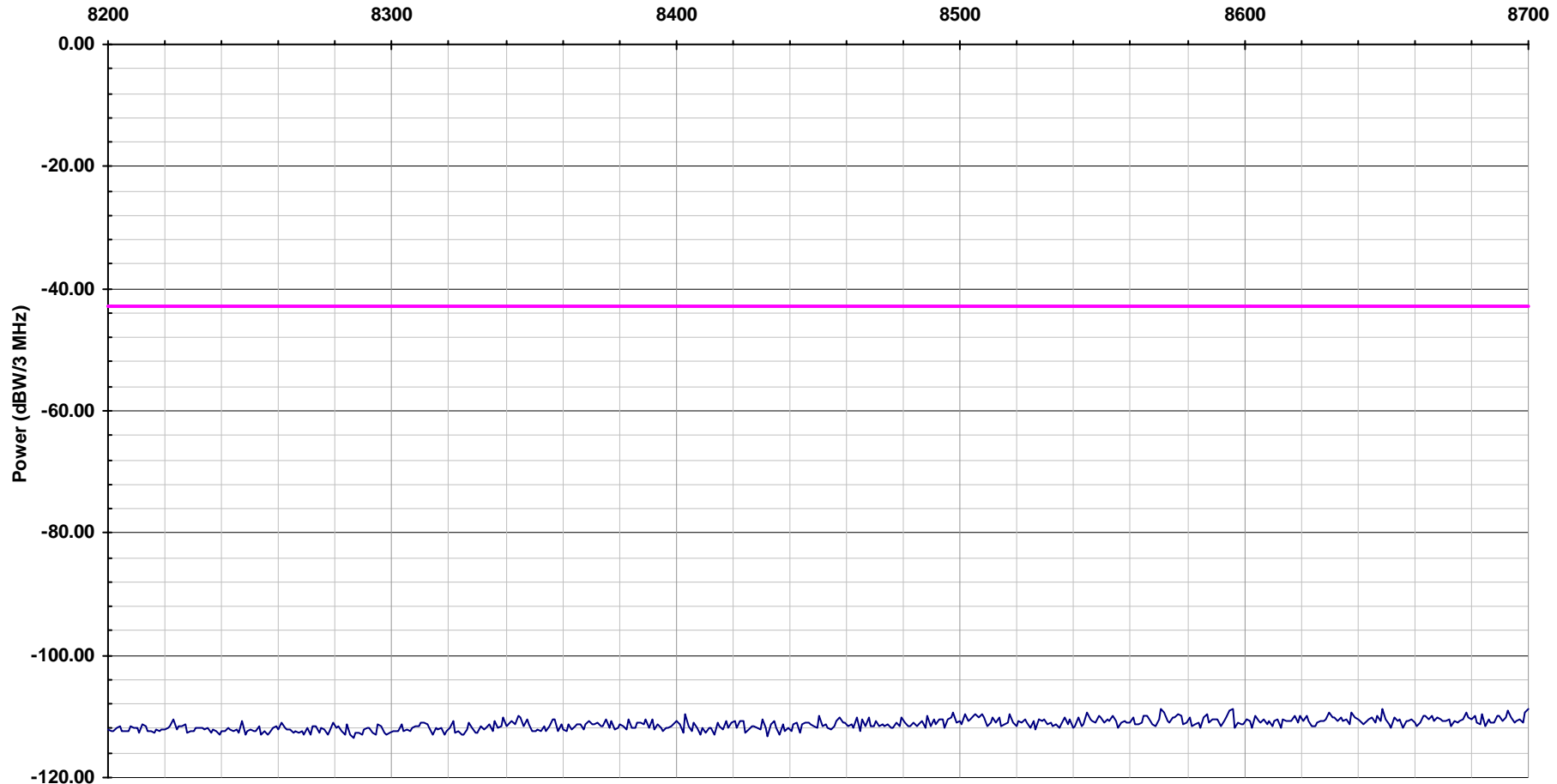
1082



**Max:** -109.73 dBW @8140.8818 MHz  
**Min:** -117.97 dBW @7705.01 MHz      **Ave:** -115.3221 dB

Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz

1083



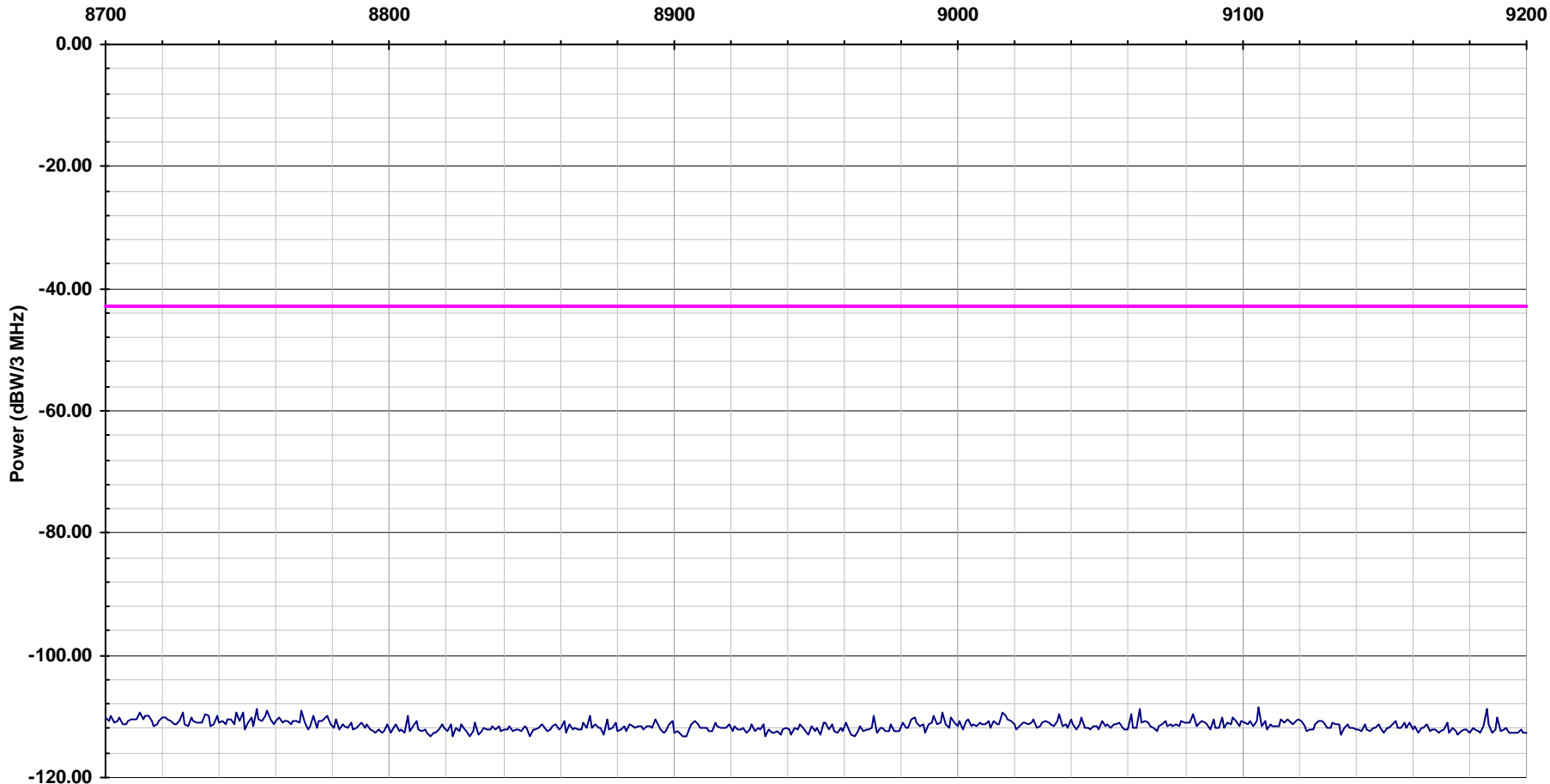
**Max:** -108.68 dBW @8648.8978 MHz  
**Min:** -113.42 dBW @8286.1723 MHz    **Ave:** -111.3184 dB

PlotTitle

Plot Number

Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz

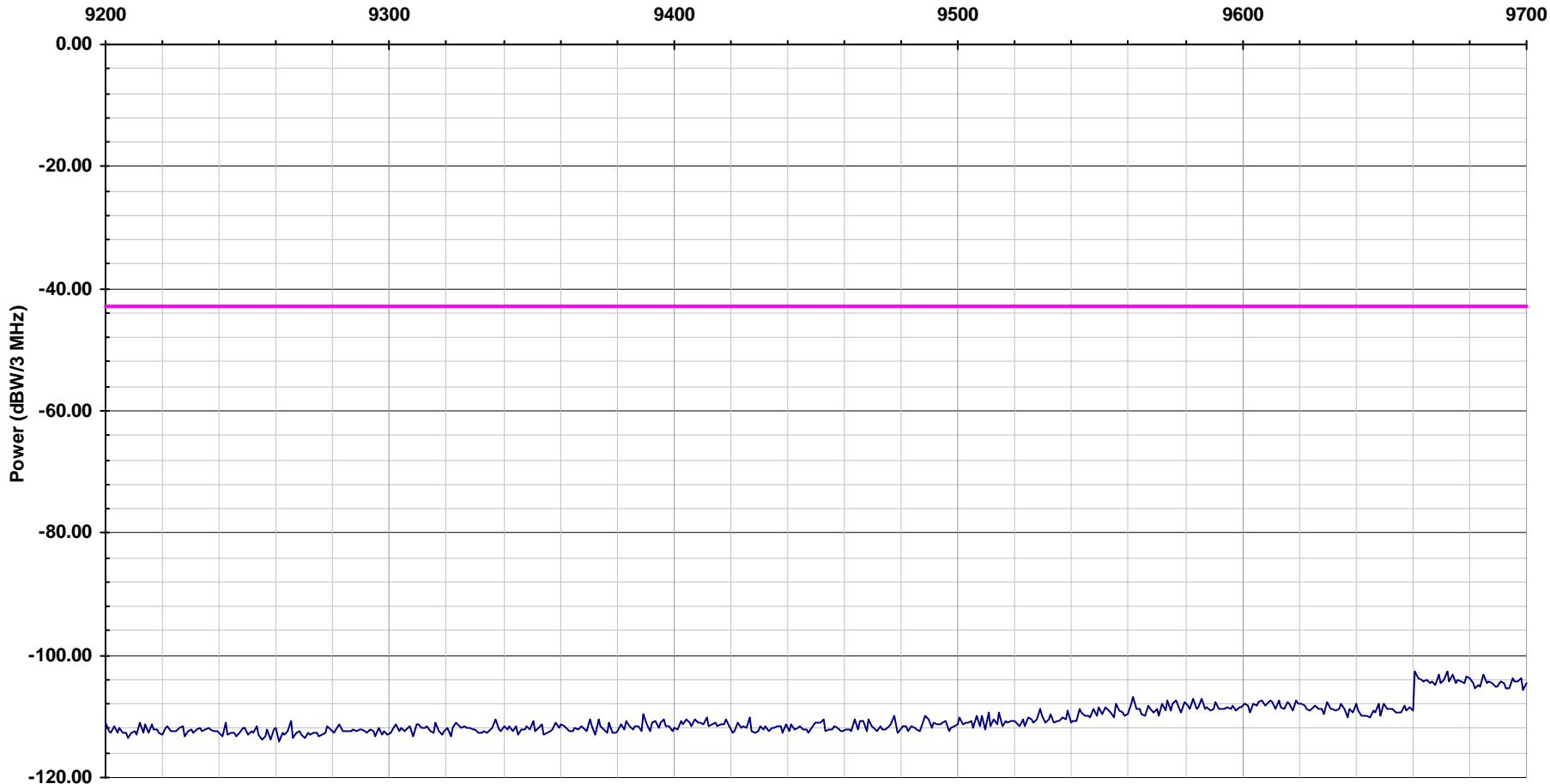
1084



**Max:** -108.54 dBW @9105.8116 MHz      **Frequency (MHz)**  
**Min:** -113.31 dBW @8903.4068 MHz      **Ave:** -111.5238 dB

Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz

1085



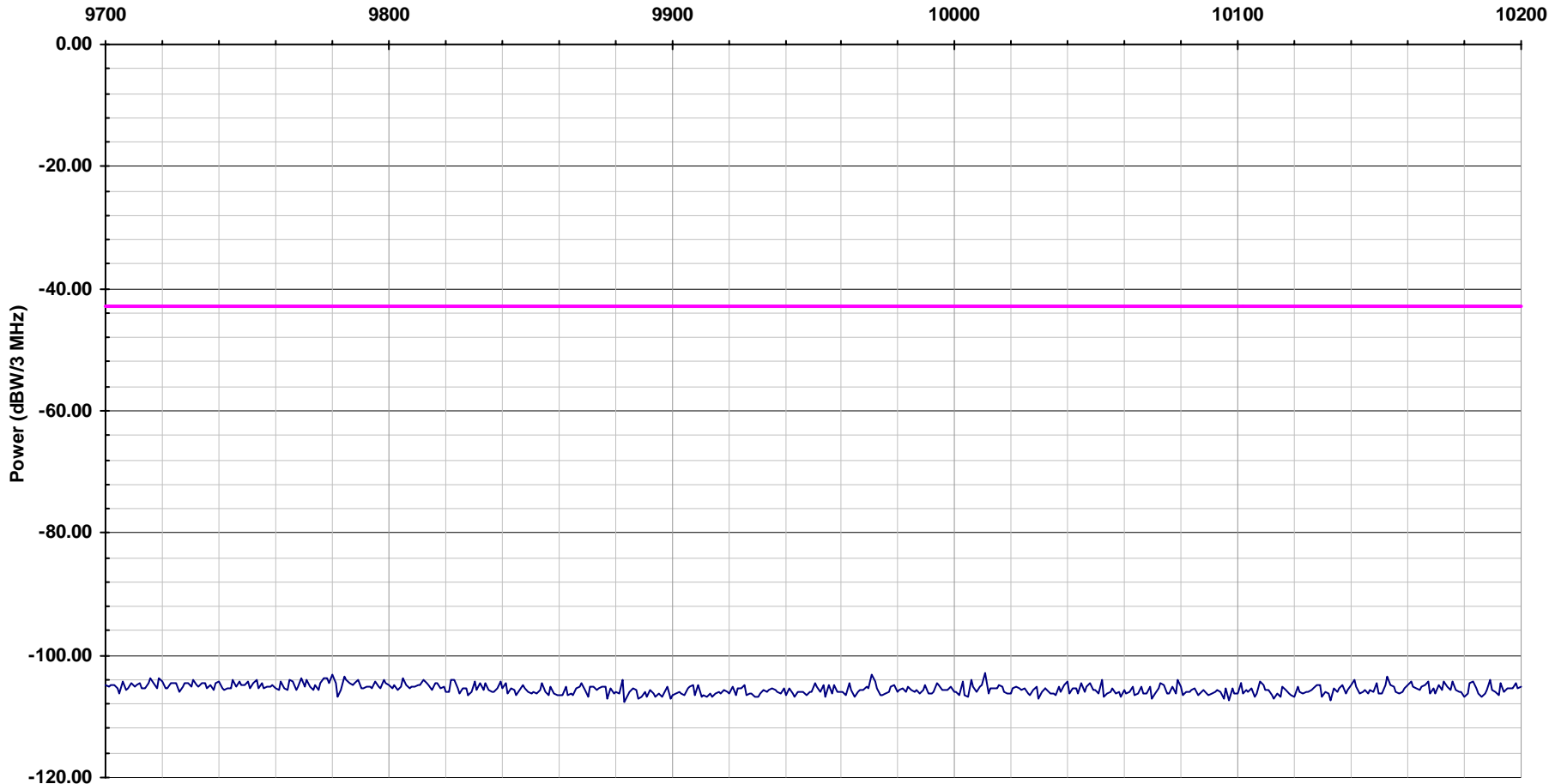
**Max:** -102.69 dBW @9660.9218 MHz  
**Min:** -114.01 dBW @9261.1222 MHz    **Ave:** -110.4904 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz

1086



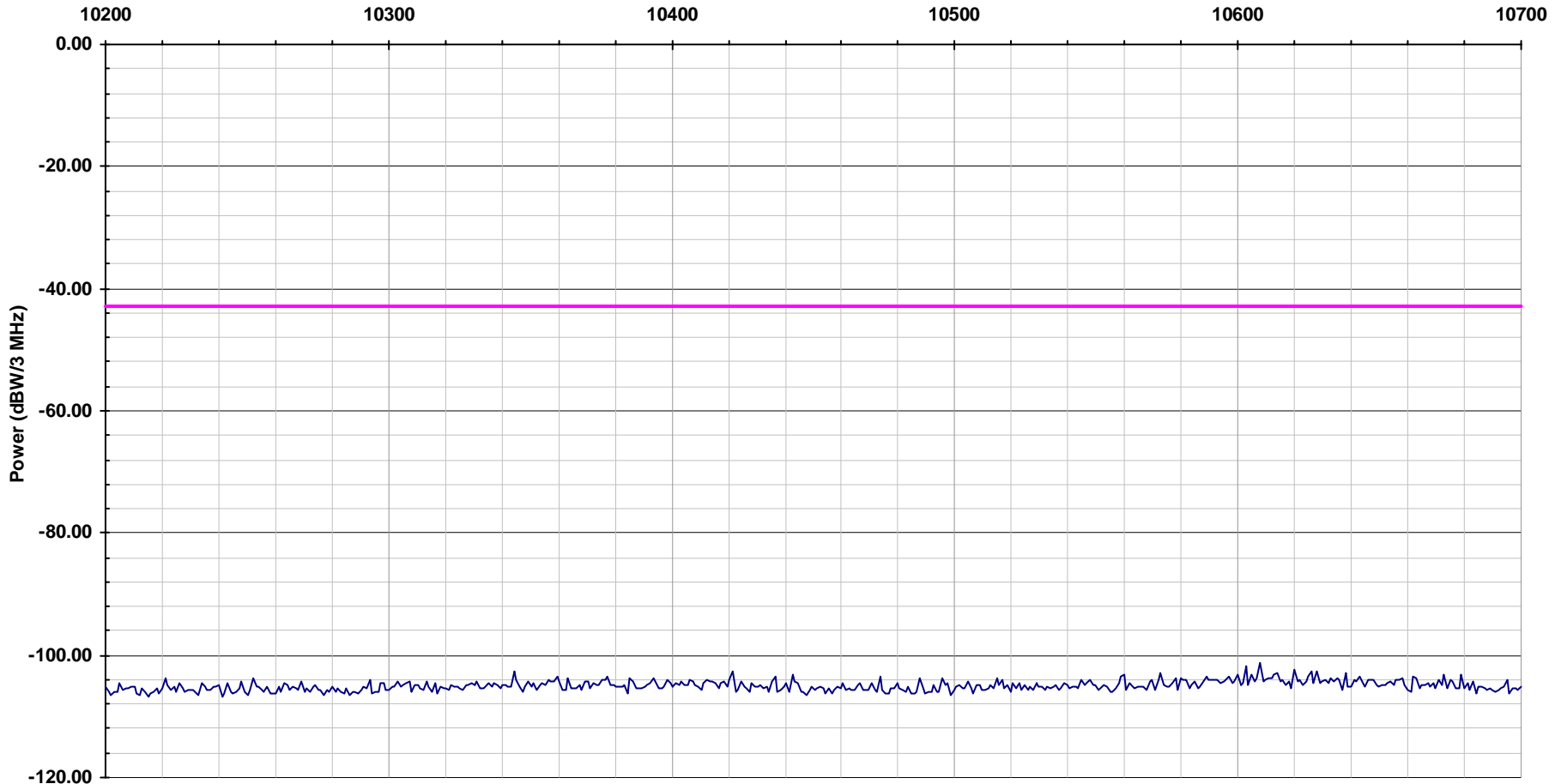
**Max:** -102.96 dBW @ 10010.6212 MHz  
**Min:** -107.54 dBW @ 9883.3667 MHz    **Ave:** -105.5261 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz

1087

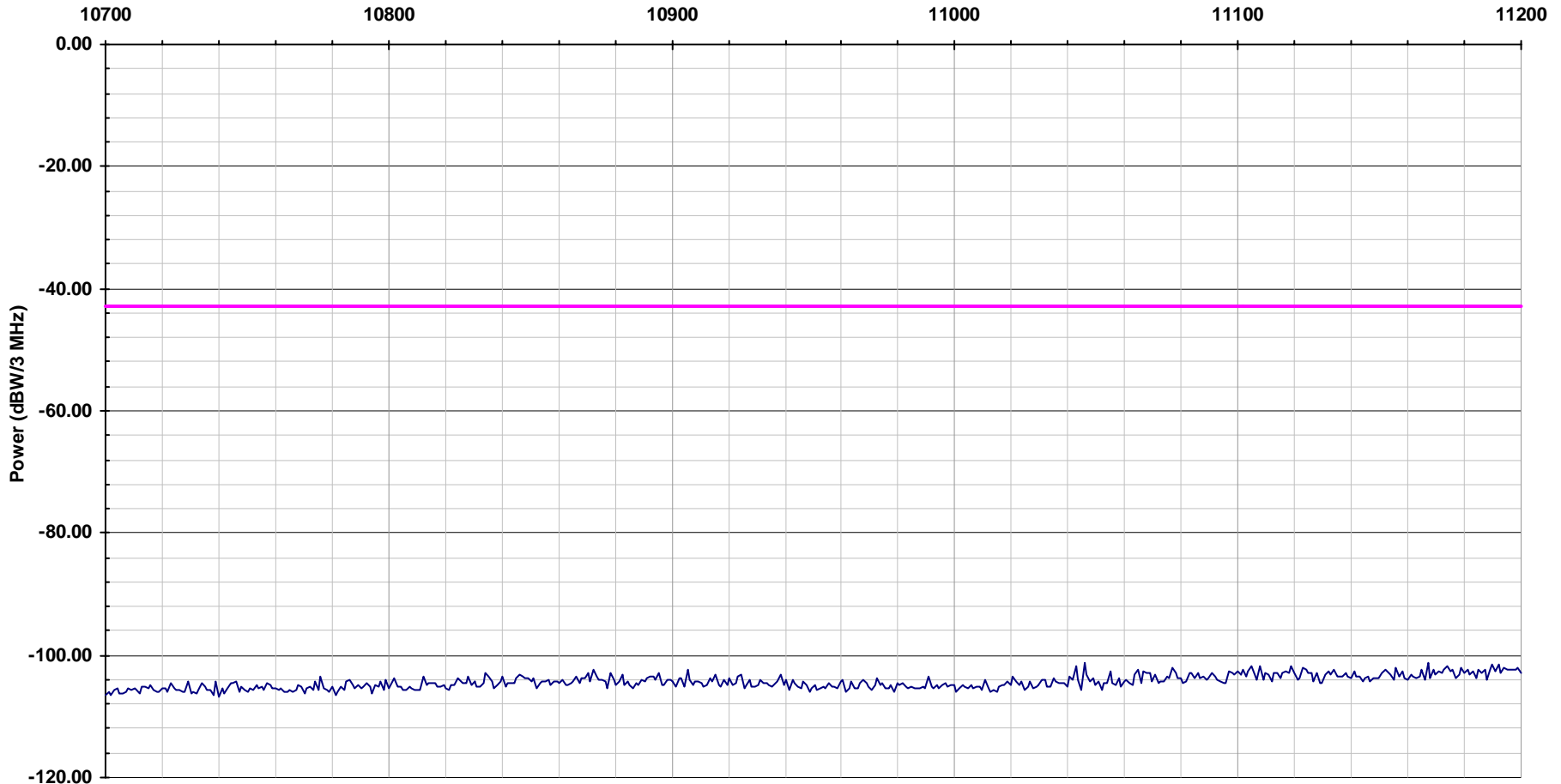


**Max:** -101.33 dBW @ 10607.8156 MHz      **Frequency (MHz)**  
**Min:** -106.89 dBW @ 10215.0301 MHz      **Ave:** -105.0024 dB



Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz

1088



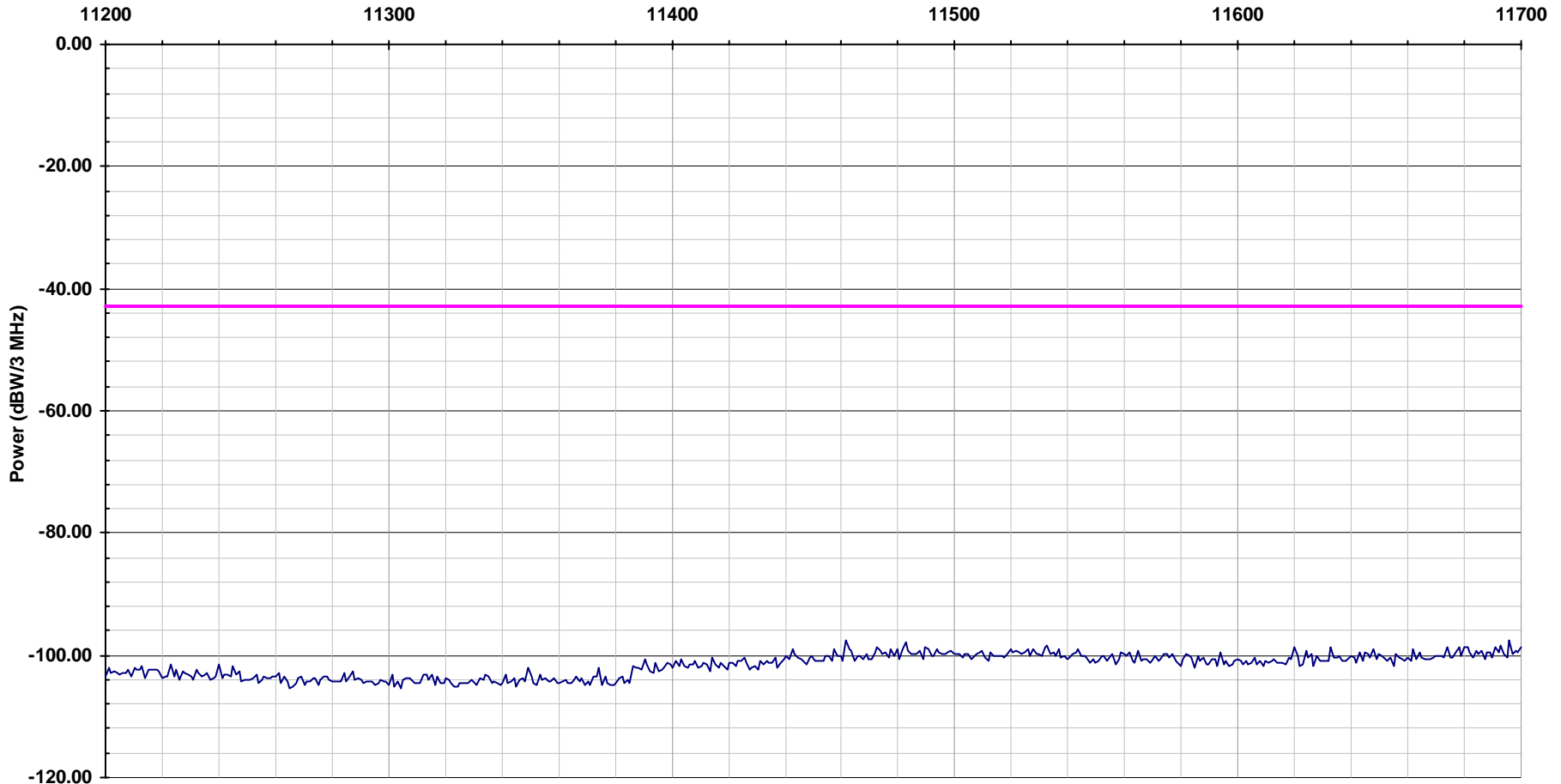
**Max:** -101.26 dBW @ 11045.6914 MHz  
**Min:** -106.96 dBW @ 10740.0802 MHz    **Ave:** -104.3701 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz

1089



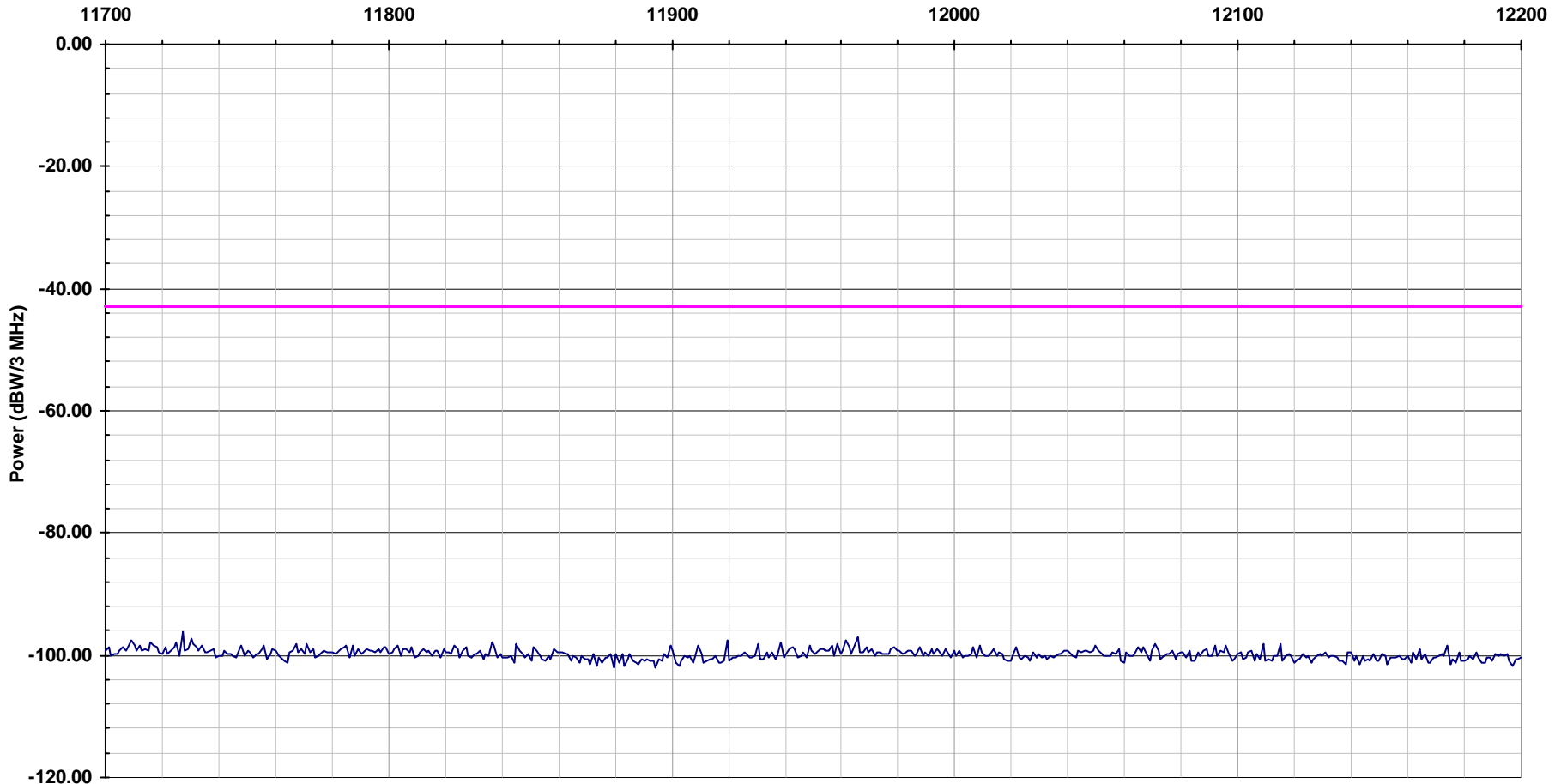
**Max:** -97.59 dBW @ 11695.992 MHz      **Frequency (MHz)**  
**Min:** -105.39 dBW @ 11304.2084 MHz      **Ave:** -101.6698 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz

1090



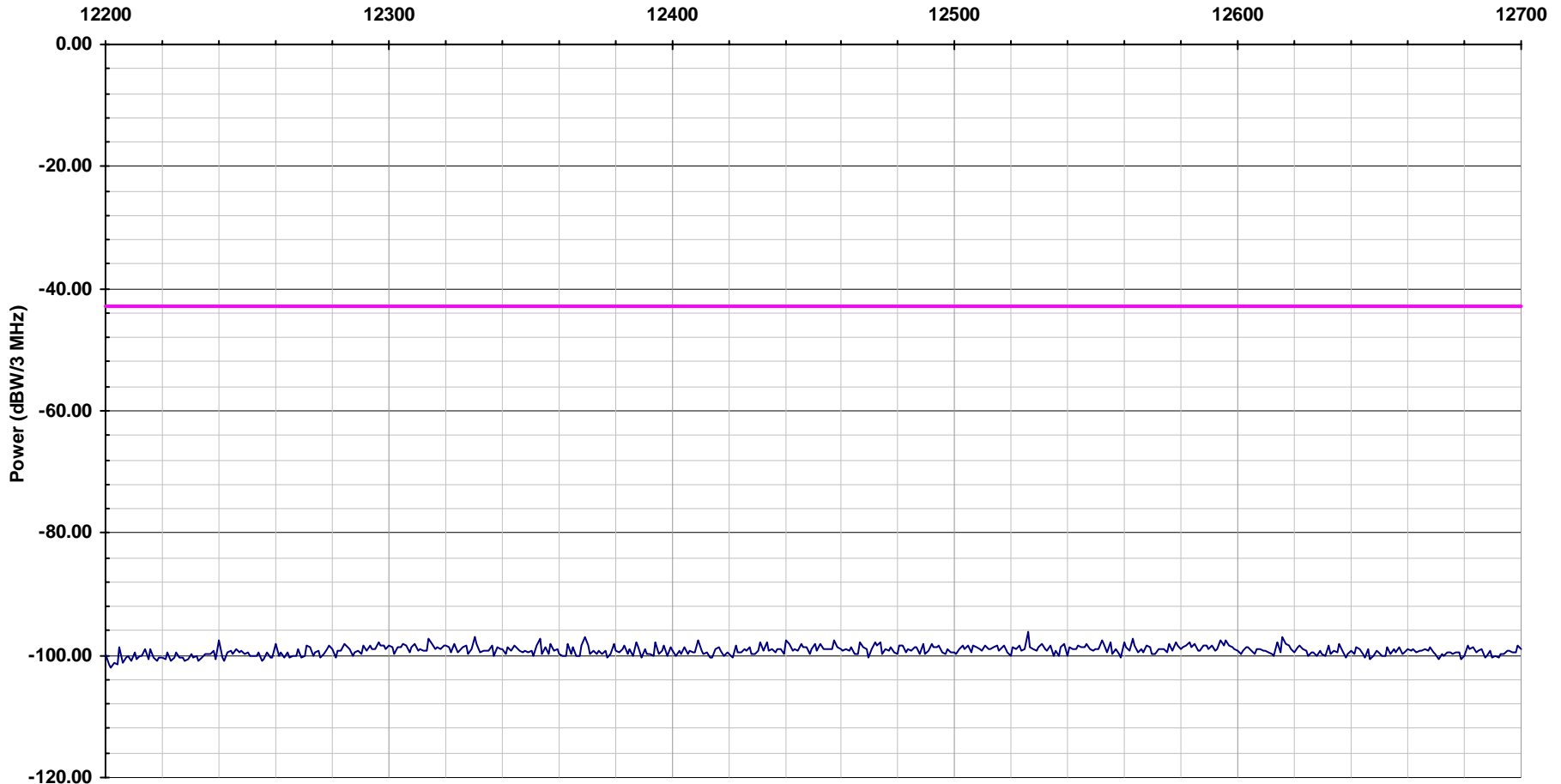
**Max:** -96.18 dBW @ 11727.0541 MHz      **Frequency (MHz)**  
**Min:** -102.12 dBW @ 11894.3888 MHz      **Ave:** -99.8376 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz

1091



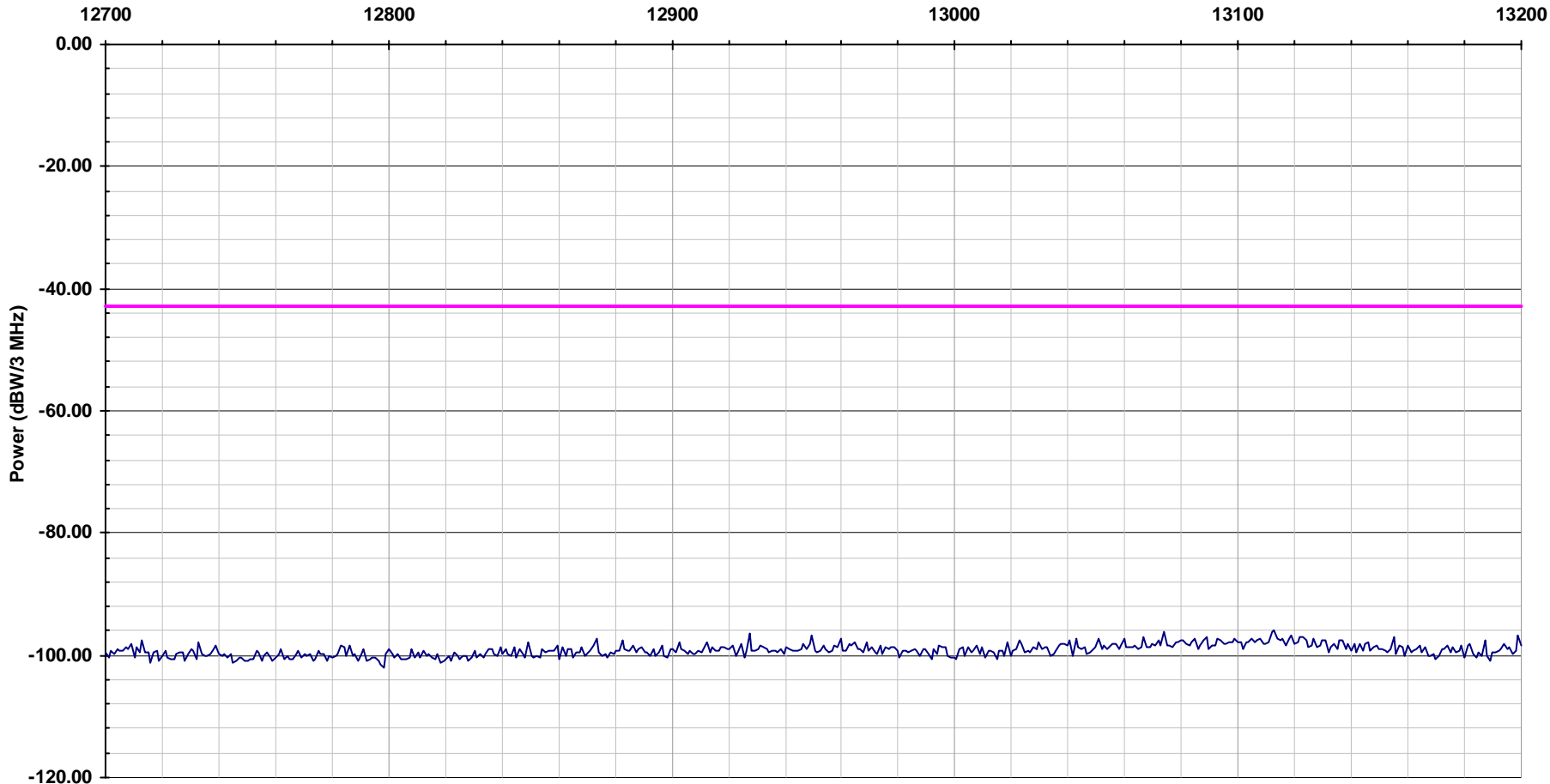
**Max:** -96.12 dBW @12525.6513 MHz      **Frequency (MHz)**  
**Min:** -101.94 dBW @12202.004 MHz      **Ave:** -99.228 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz

1092



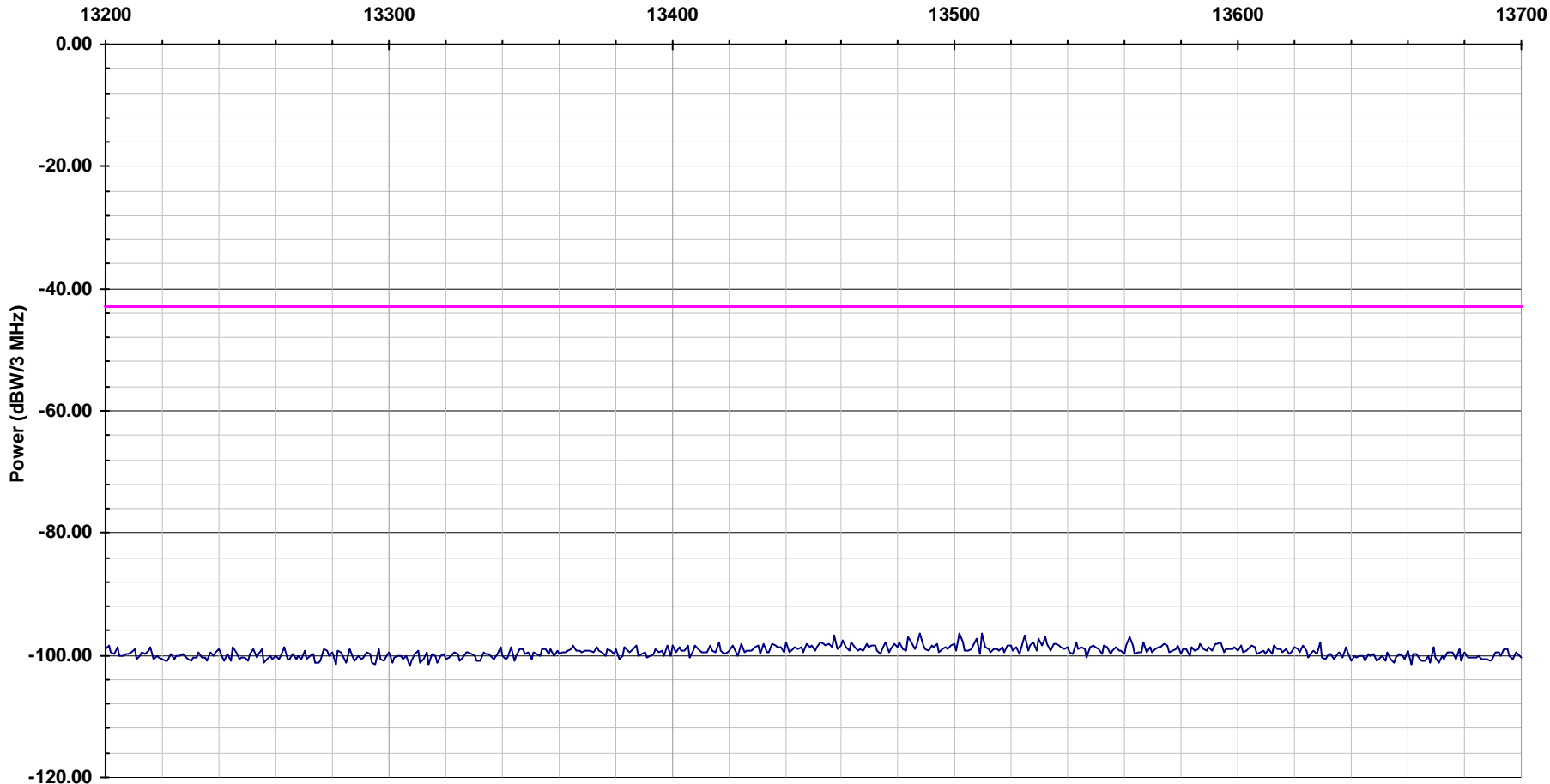
**Max:** -95.89 dBW @13112.8257 MHz      **Frequency (MHz)**  
**Min:** -101.95 dBW @12798.1964 MHz      **Ave:** -99.163 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz

1093



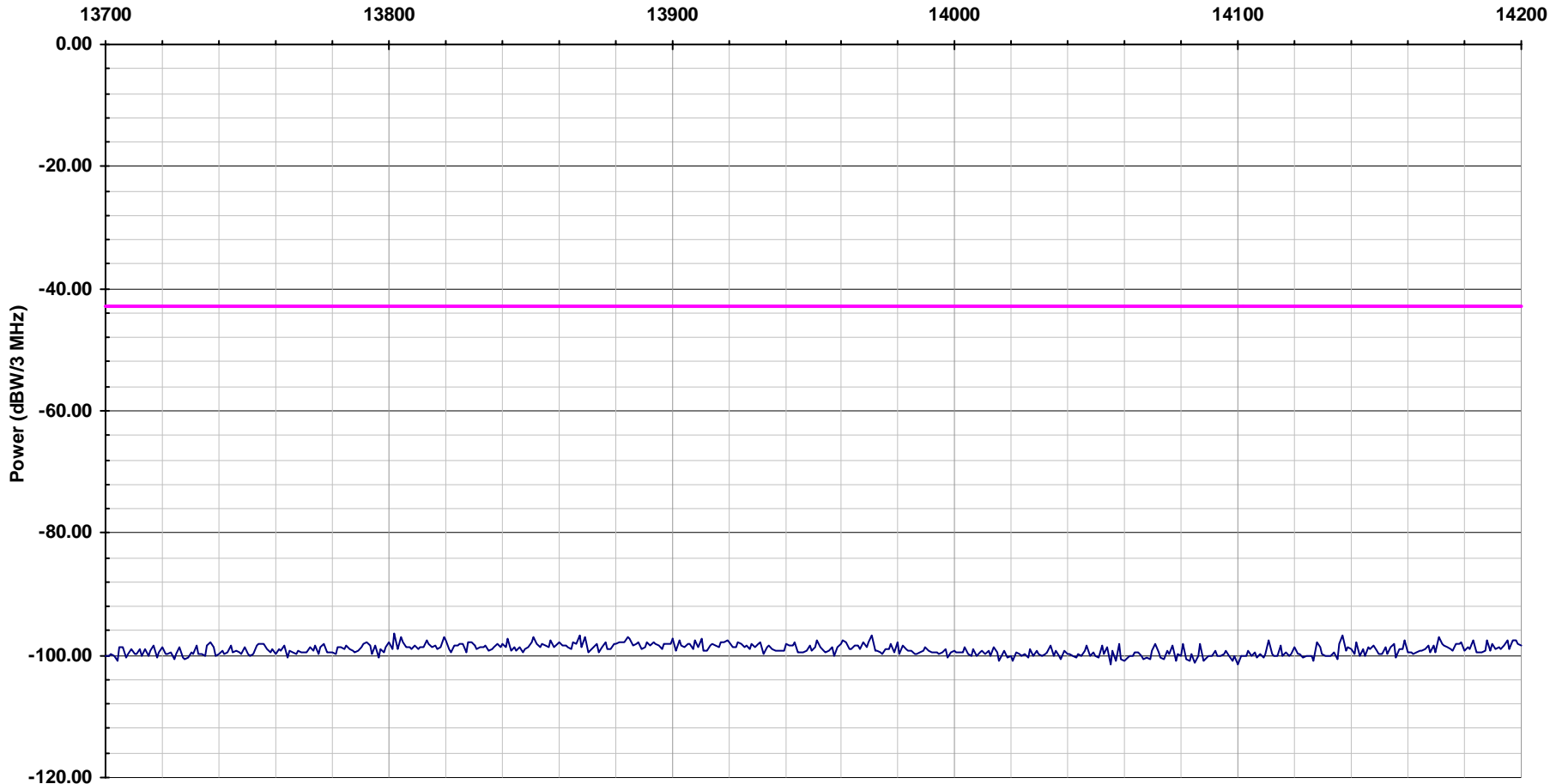
**Max:** -96.43 dBW @13509.6192 MHz **Frequency (MHz)**  
**Min:** -101.77 dBW @13307.2144 MHz **Ave:** -99.4764 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz

1094



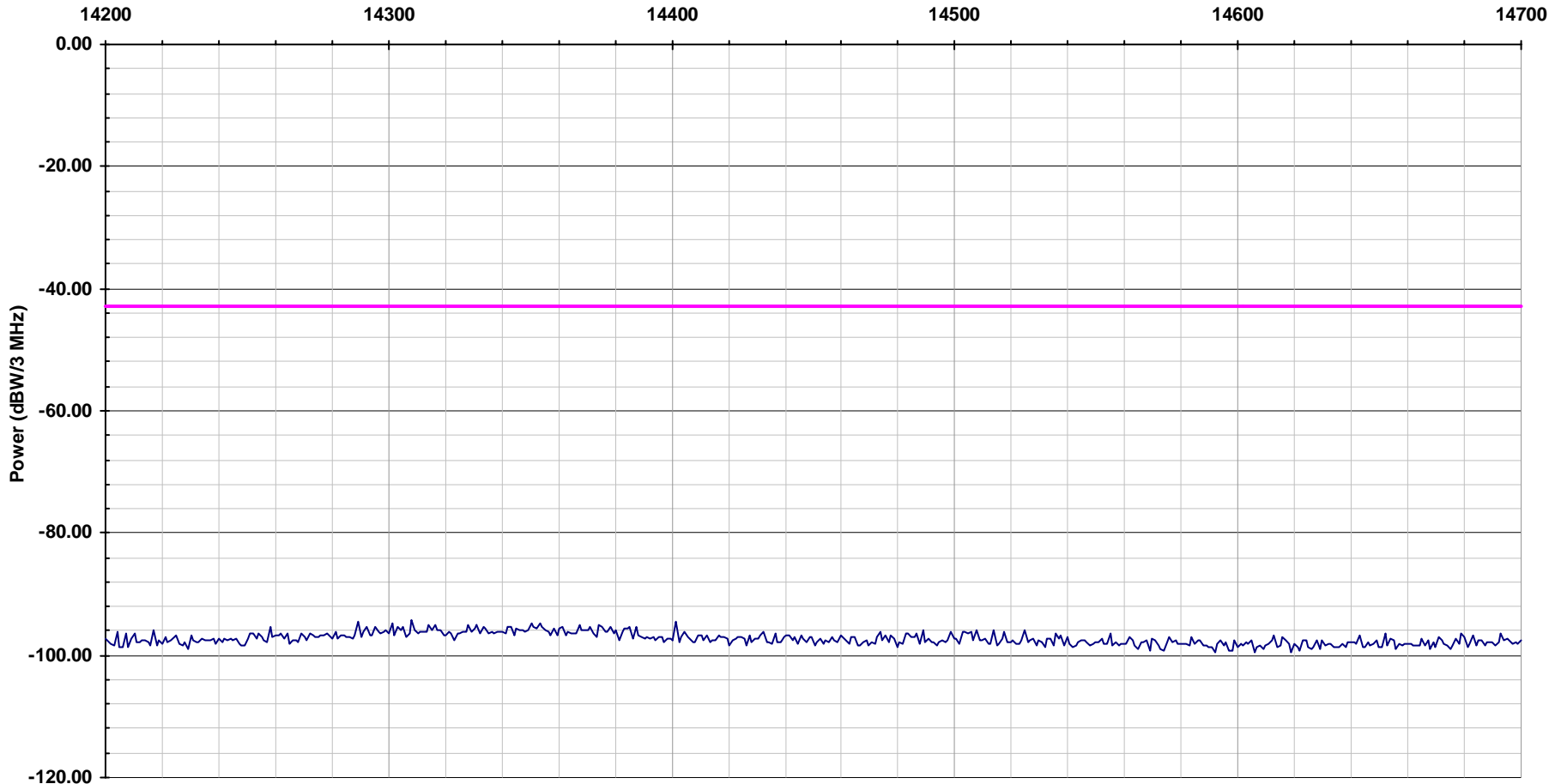
**Max:** -96.45 dBW @13802.2044 MHz      **Frequency (MHz)**  
**Min:** -101.5 dBW @14054.7094 MHz      **Ave:** -99.0754 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz

1095



**Max:** -94.3 dBW @ 14308.2164 MHz  
**Min:** -99.58 dBW @ 14591.7836 MHz    **Ave:** -97.3131 dBW

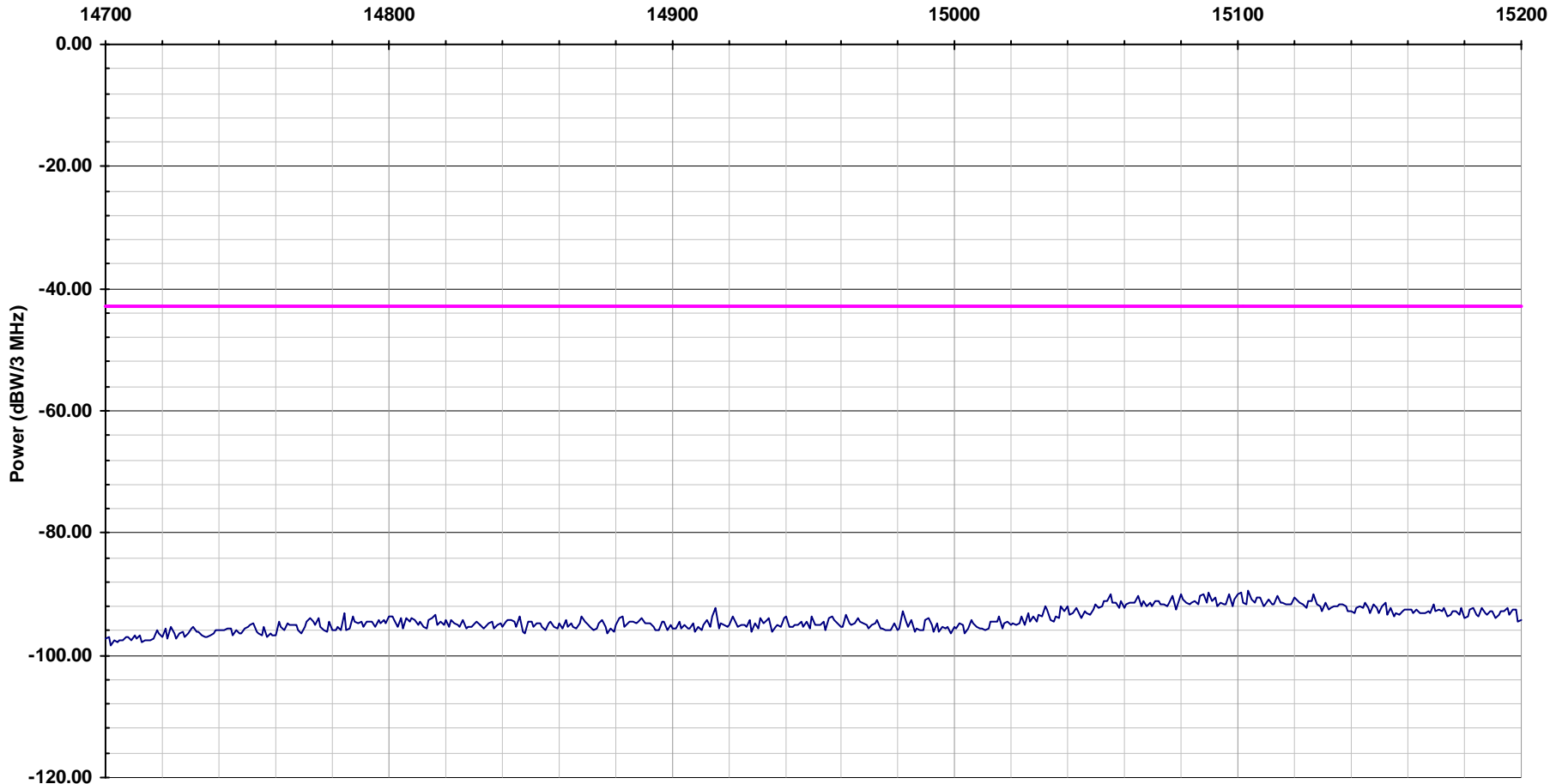


PlotTitle

Plot Number

Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz

1096



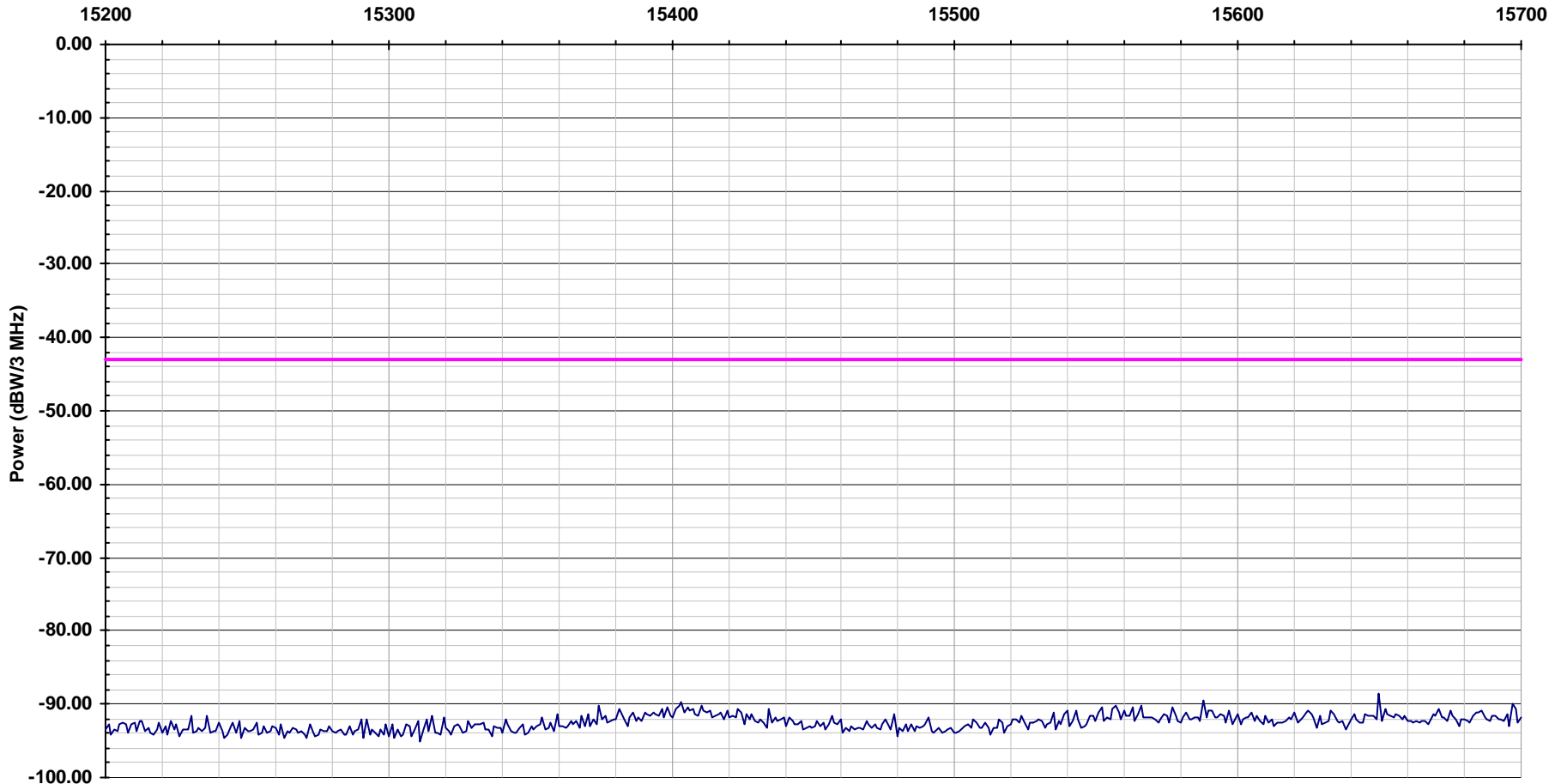
**Max:** -89.49 dBW @15103.8076 MHz      **Frequency (MHz)**  
**Min:** -98.38 dBW @14702.004 MHz      **Ave:** -94.1518 dBW

PlotTitle

Plot Number

Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz

1097



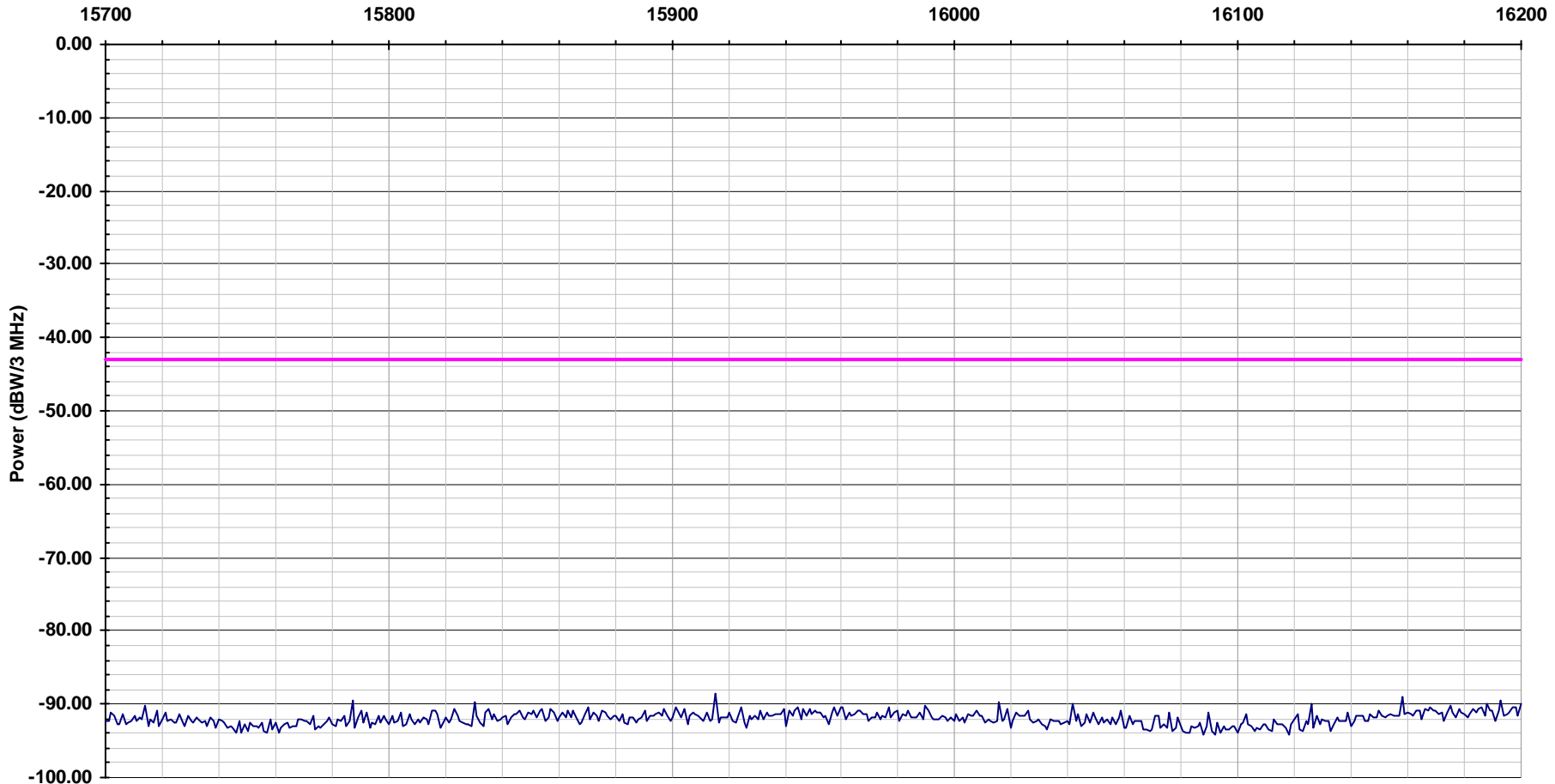
**Max:** -88.57 dBW @15649.8998 MHz      **Frequency (MHz)**  
**Min:** -95.13 dBW @15311.2224 MHz      **Ave:** -92.5274 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz

1098



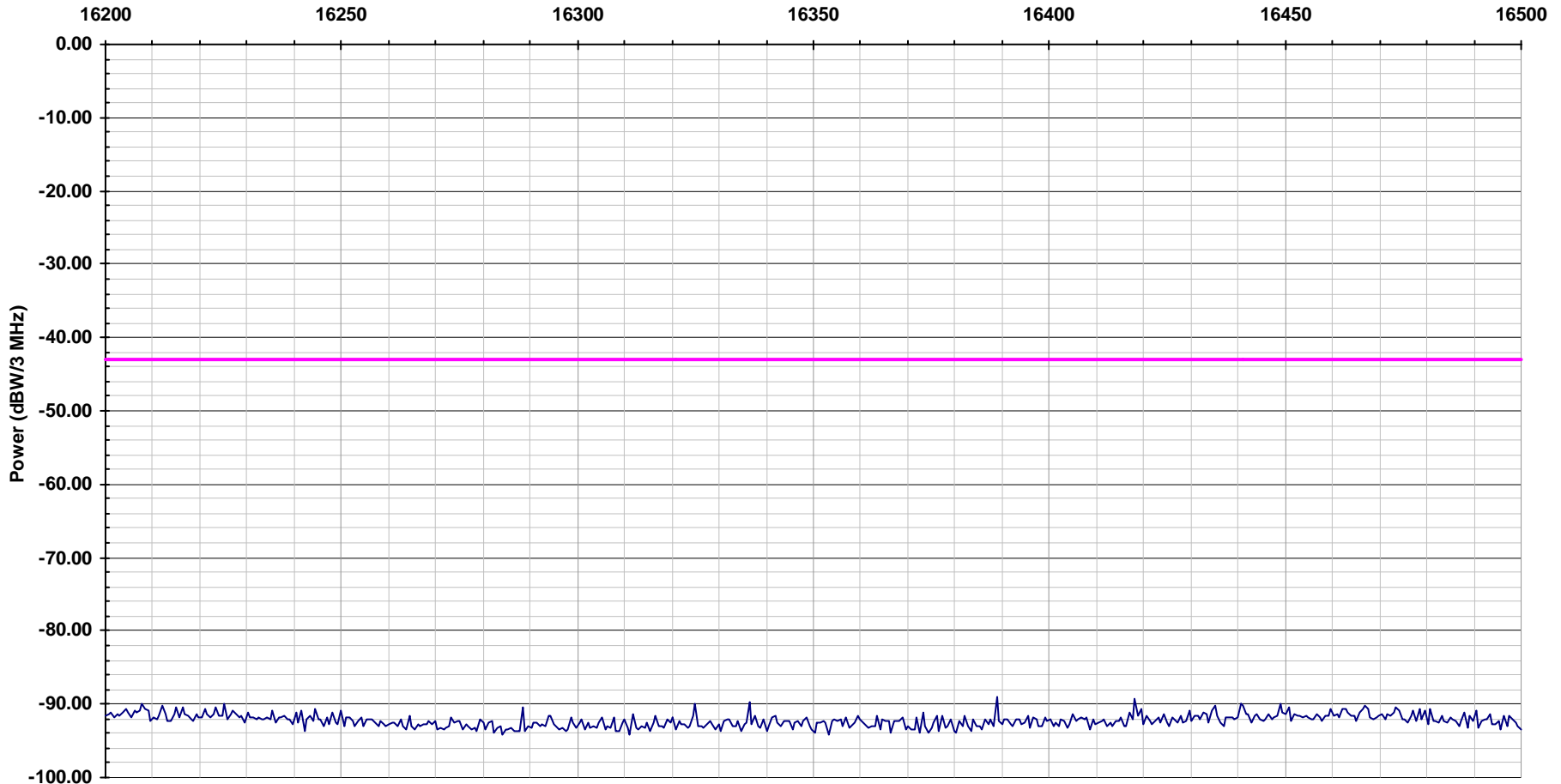
**Max:** -88.63 dBW @ 15915.4309 MHz      **Frequency (MHz)**  
**Min:** -94.24 dBW @ 16091.7836 MHz      **Ave:** -91.9803 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 16.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz

1099



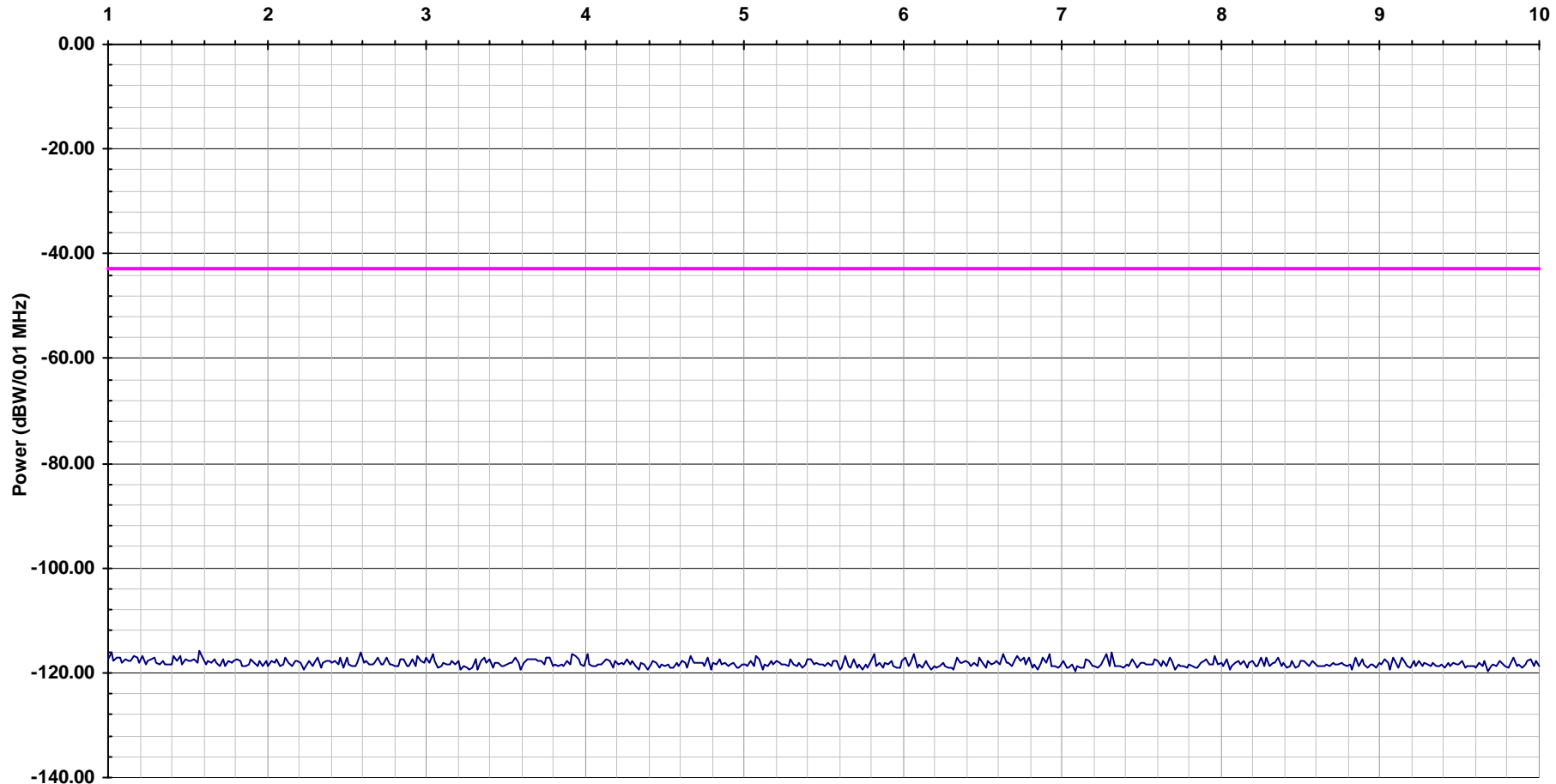
**Max:** -88.95 dBW @ 16388.7776 MHz  
**Min:** -94.27 dBW @ 16284.1683 MHz    **Ave:** -92.235 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz

1240



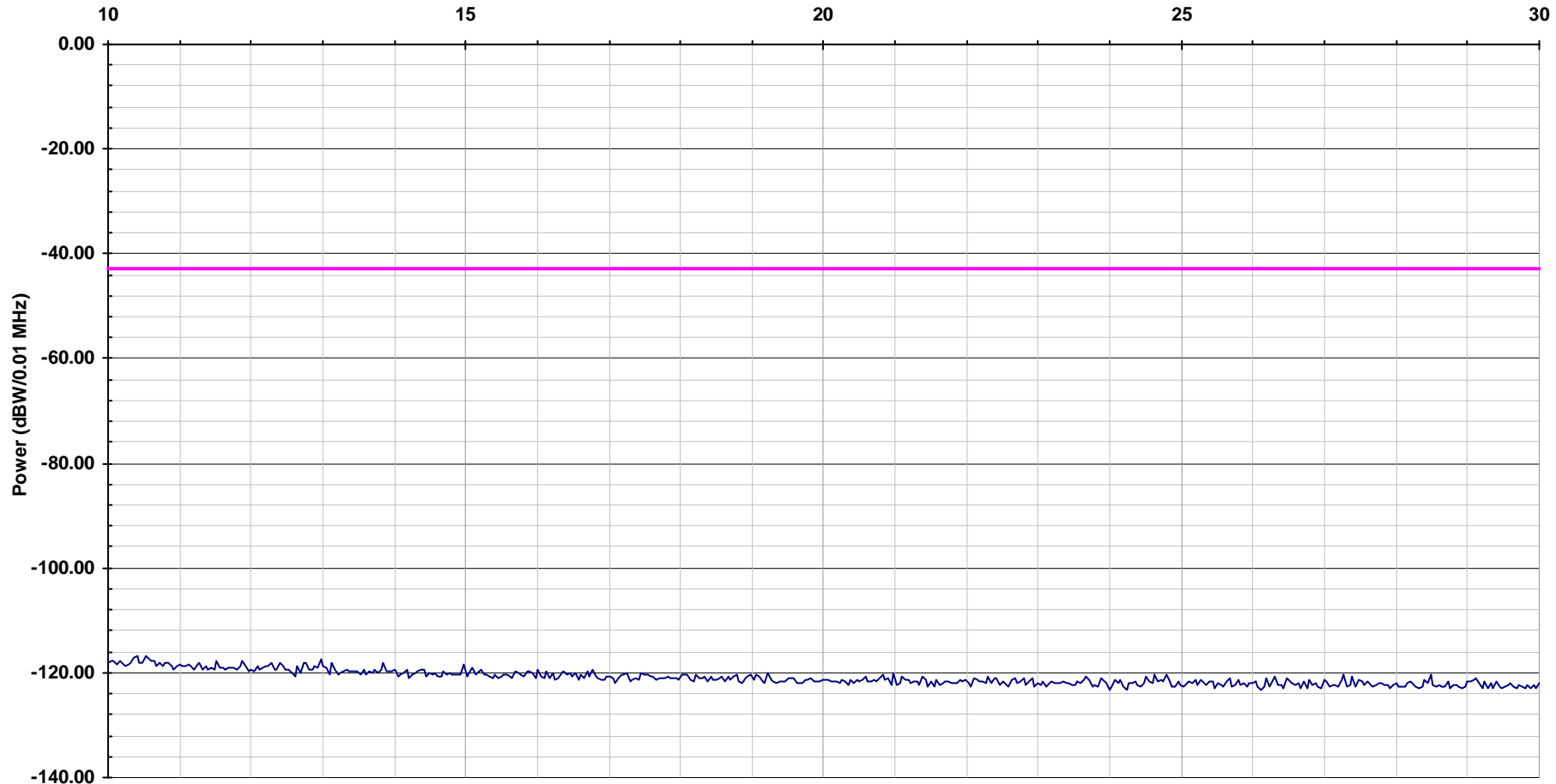
**Max:** -115.8 dBW @1.5772 MHz  
**Min:** -119.63 dBW @7.0782 MHz  
**Ave:** -118.2005 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz

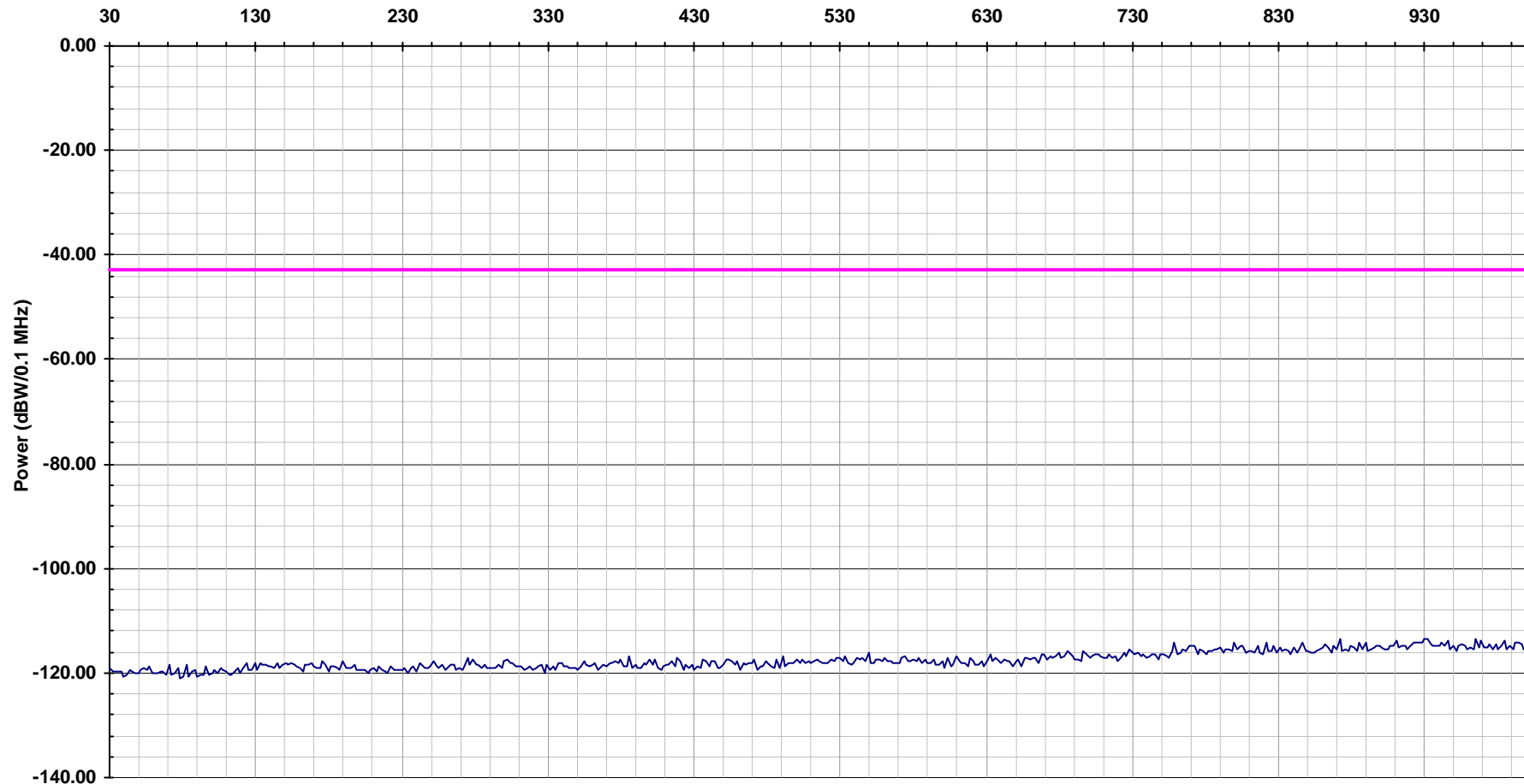
1241



**Max:** -116.7 dBW @10.4008 MHz  
**Min:** -123.3 dBW @26.1122 MHz  
**Ave:** -120.9769 dB

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz

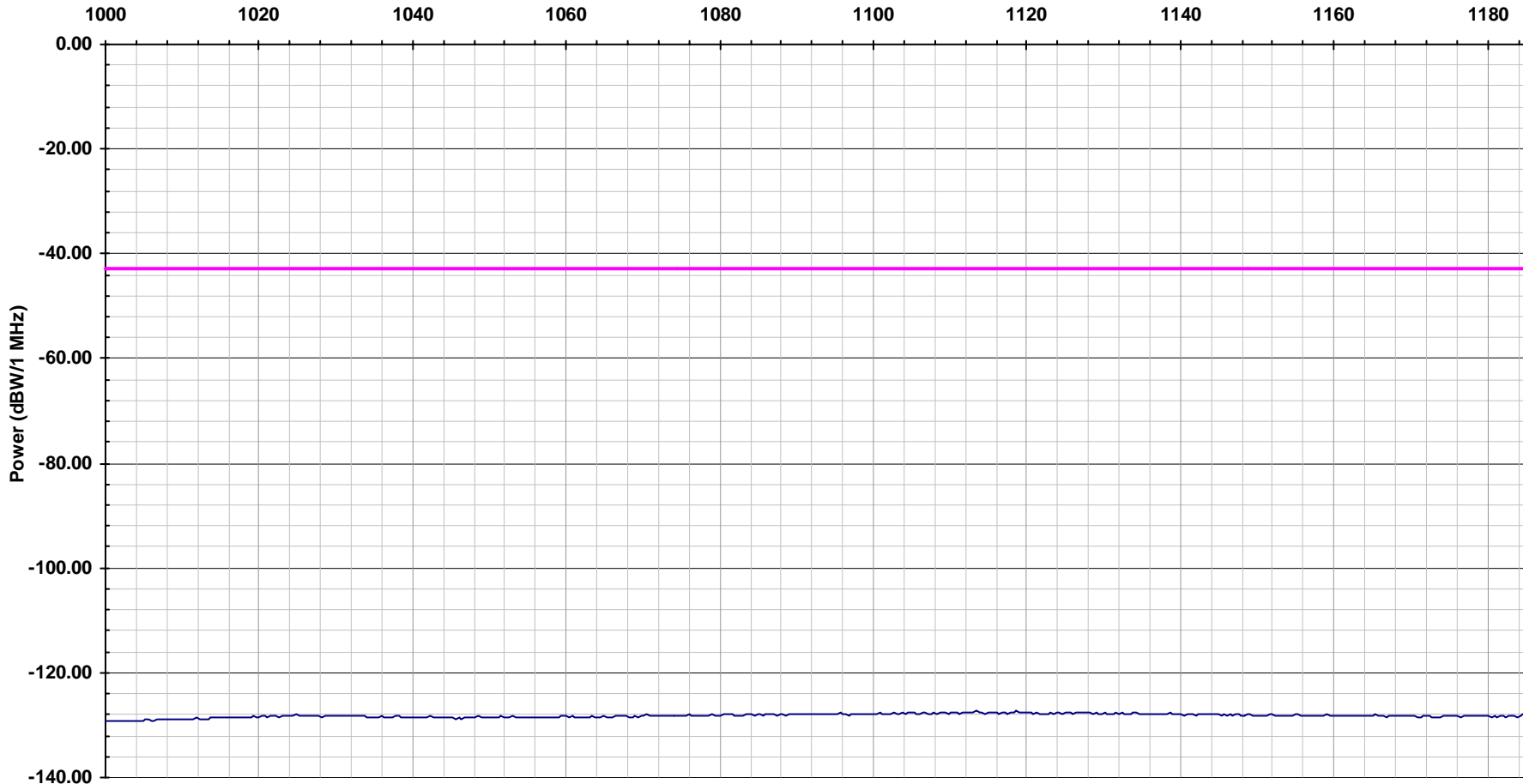
1242



**Max:** -113.37 dBW @871.7034 MHz  
**Min:** -120.94 dBW @78.5972 MHz      **Ave:** -117.5377 dB

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz

1243



**Max:** -127.38 dBW @1118.6373 MHz  
**Min:** -129.36 dBW @1000.7415 MHz    **Ave:** -128.2004 dB

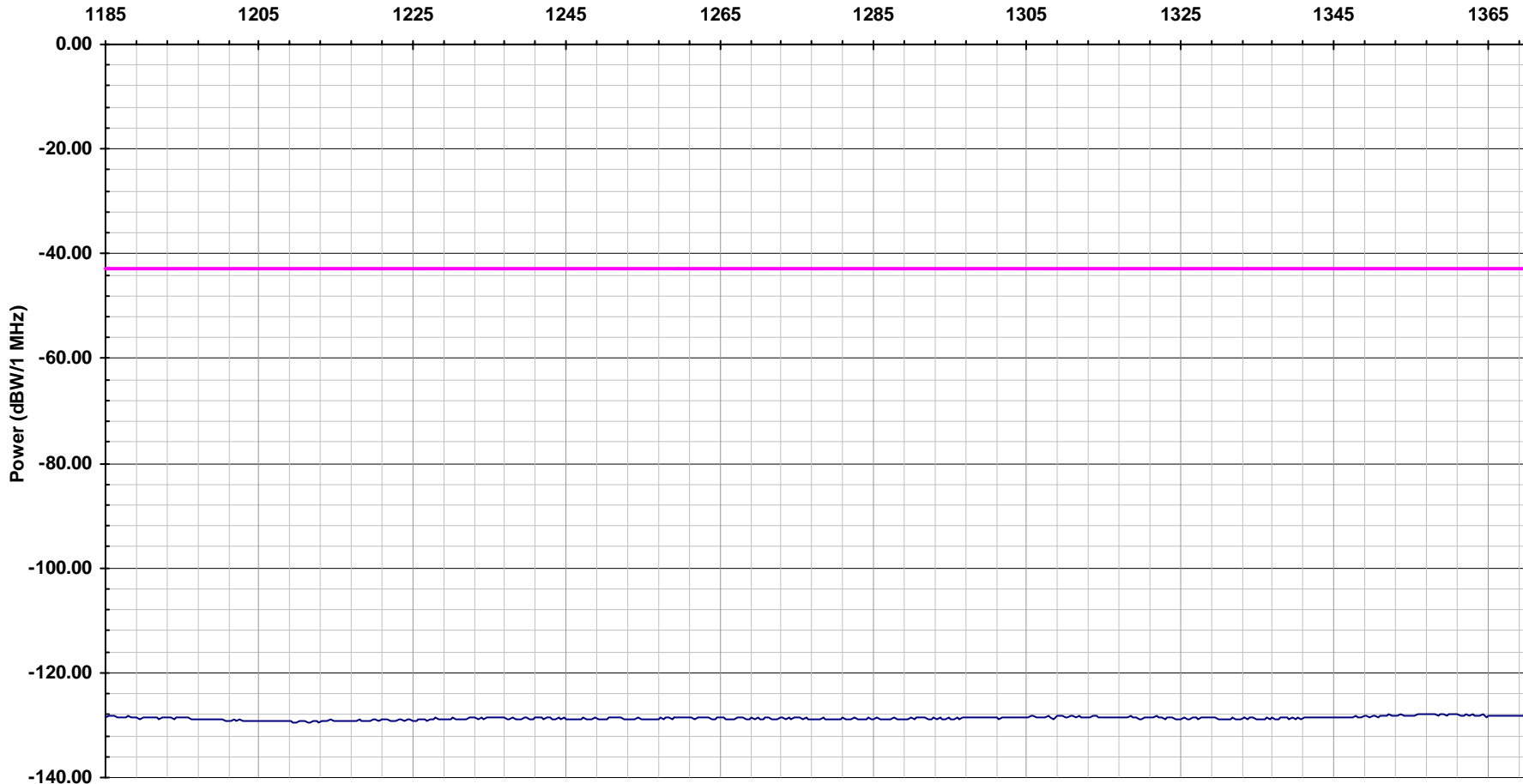


PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz

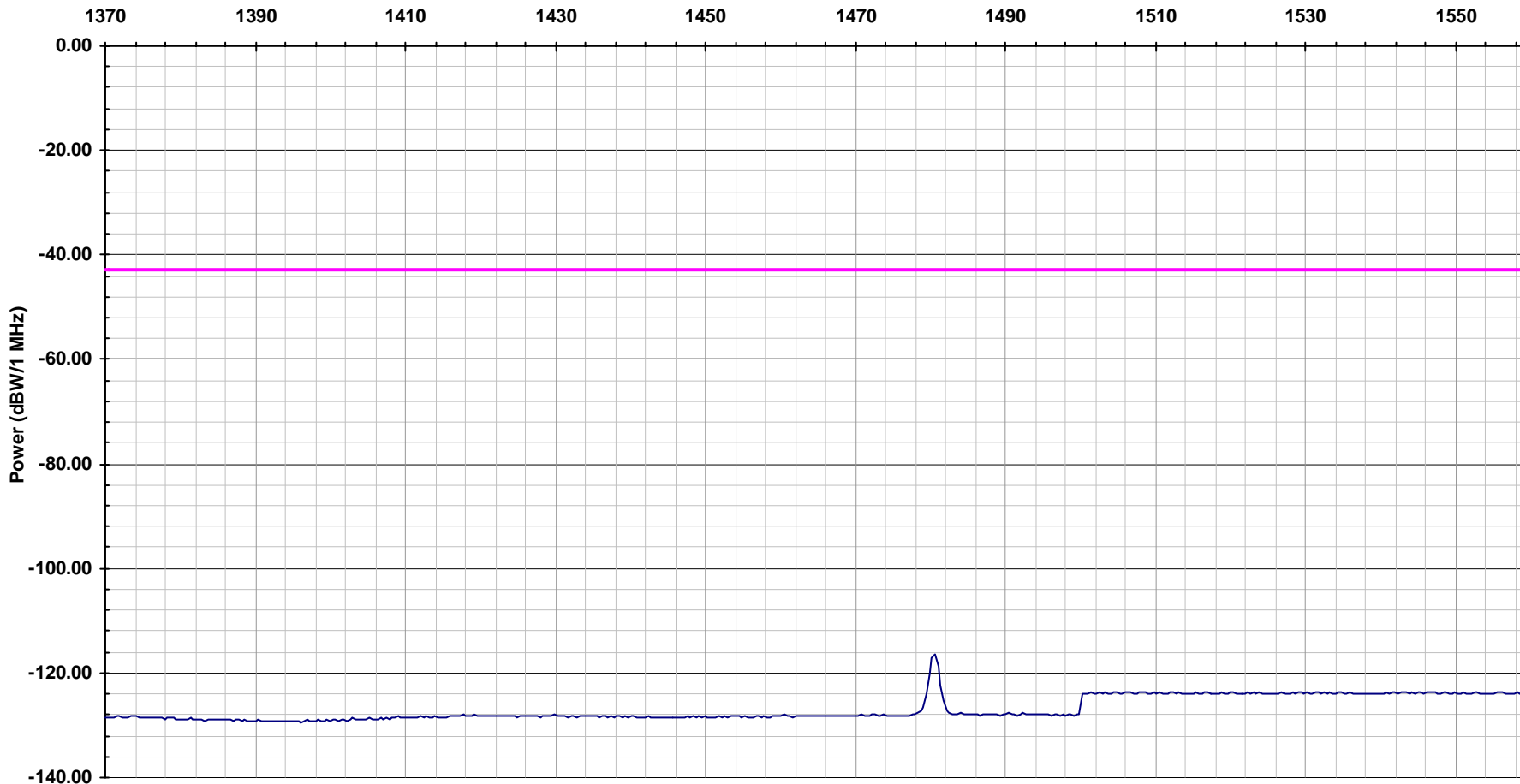
1244



**Max:** -127.81 dBW @1358.1363 MHz  
**Min:** -129.49 dBW @1211.6934 MHz    **Ave:** -128.6804 dB

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

1245



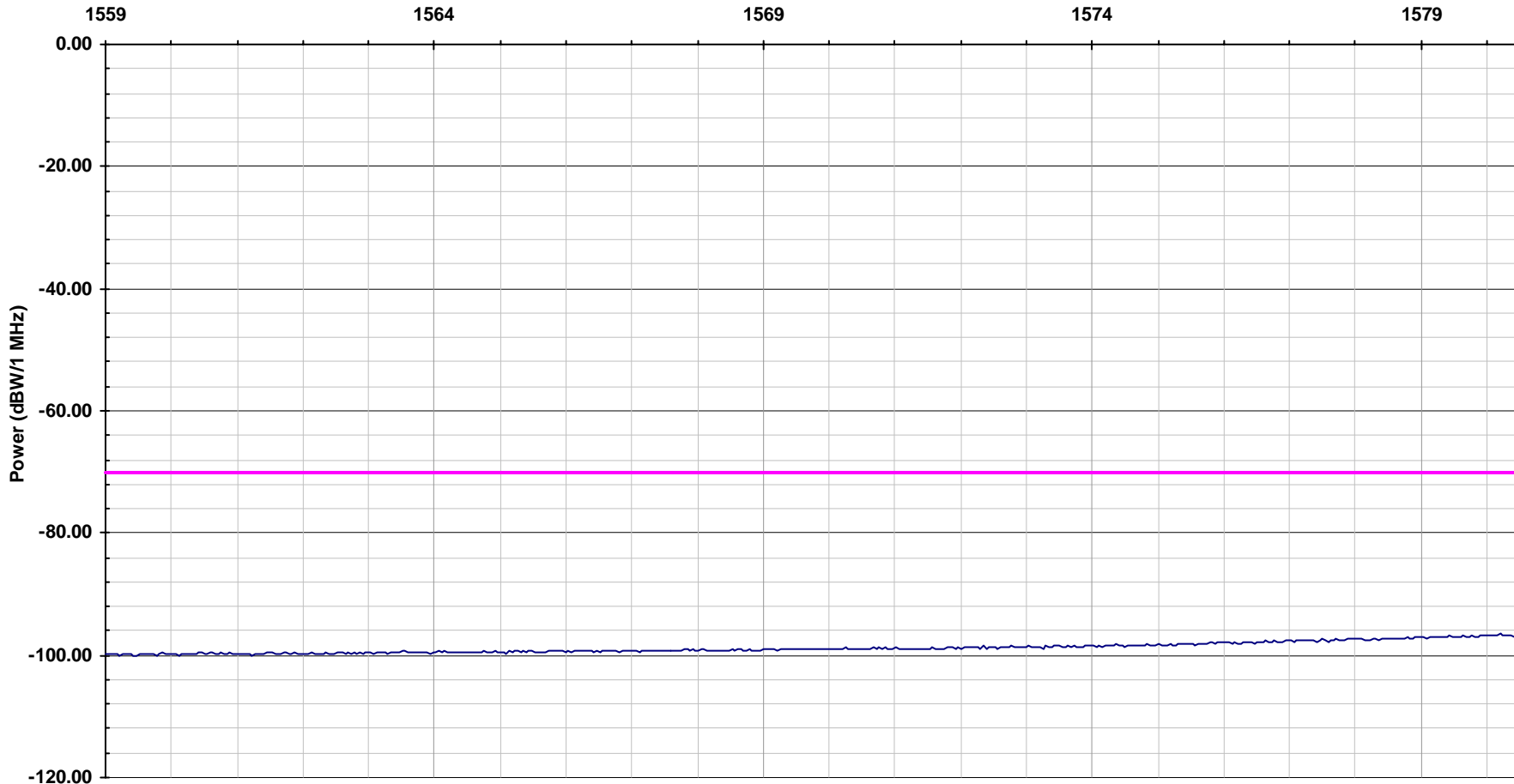
**Max:** -116.55 dBW @1480.5972 MHz      **Frequency (MHz)**  
**Min:** -129.49 dBW @1396.1343 MHz      **Ave:** -126.873 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

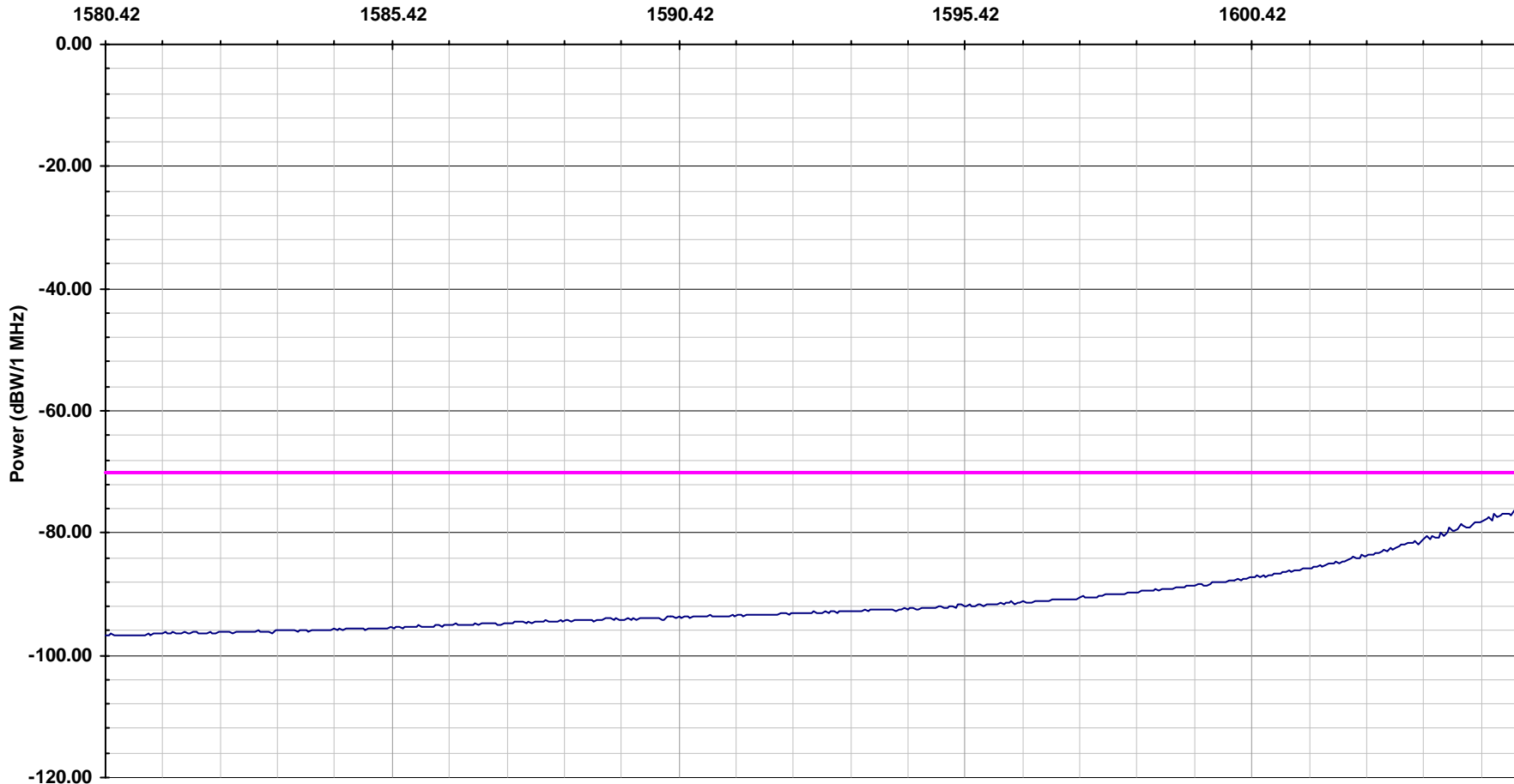
1246



**Max:** -96.54 dBW @1580.2054 MHz      **Frequency (MHz)**  
**Min:** -100.03 dBW @1559.4722 MHz      **Ave:** -98.7921 dBW

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

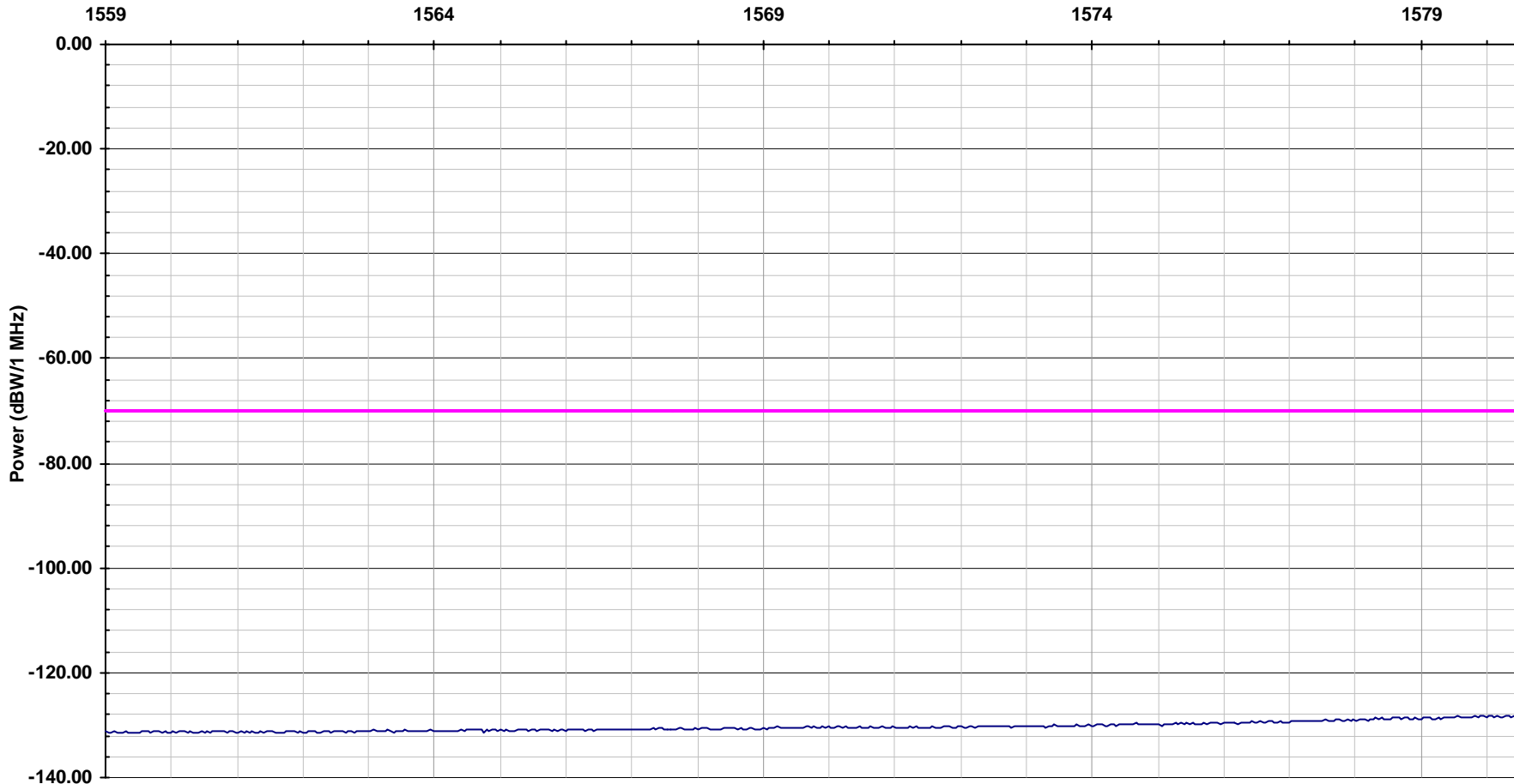
1247



**Max:** -76.34 dBW @1605.0 MHz  
**Min:** -96.82 dBW @1580.42 MHz  
**Ave:** -91.3734 dBW

Channel# 4 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

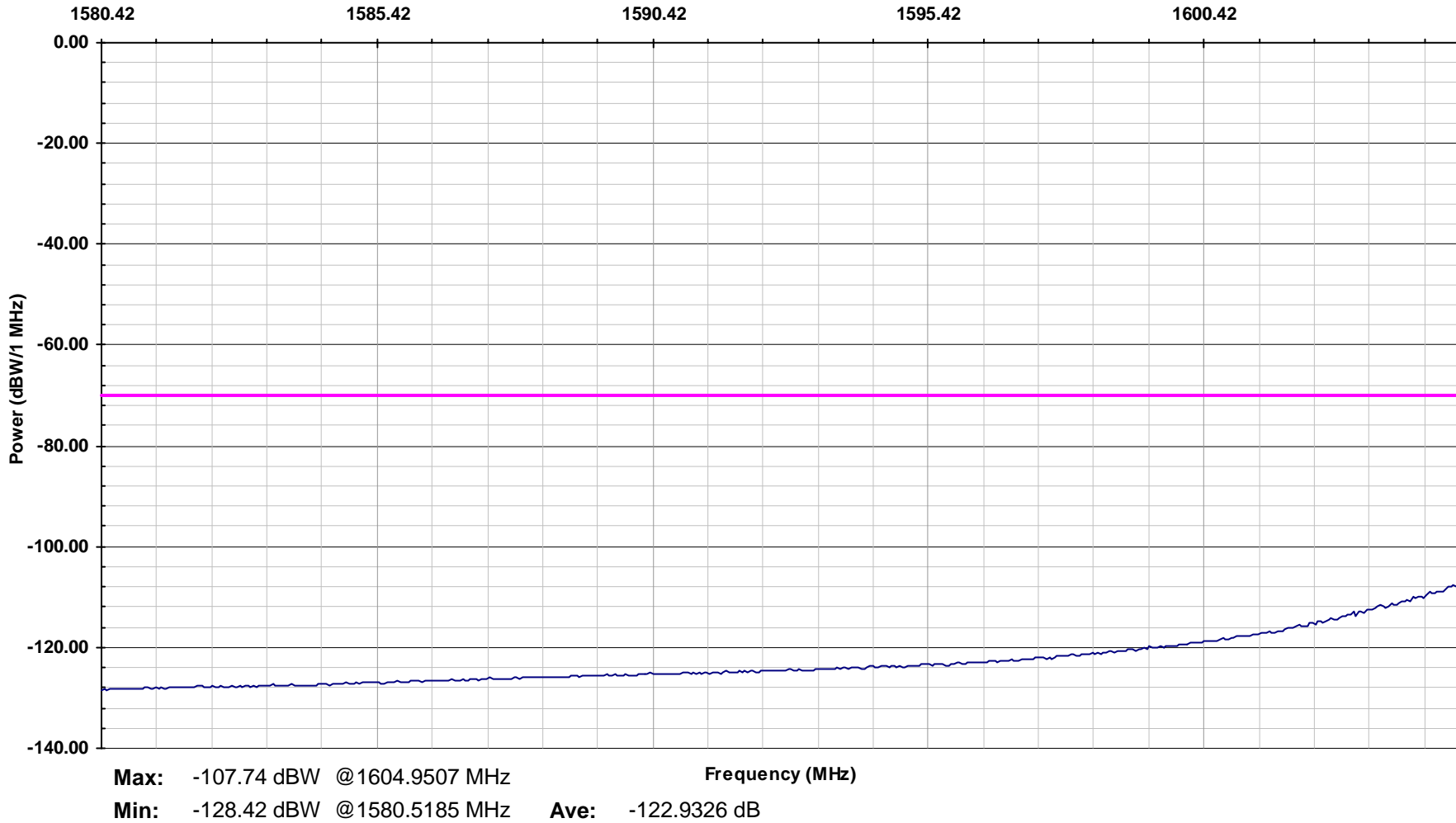
1248



**Max:** -128.22 dBW @1580.0337 MHz  
**Min:** -131.54 dBW @1560.3736 MHz    **Ave:** -130.3387 dB

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

1249

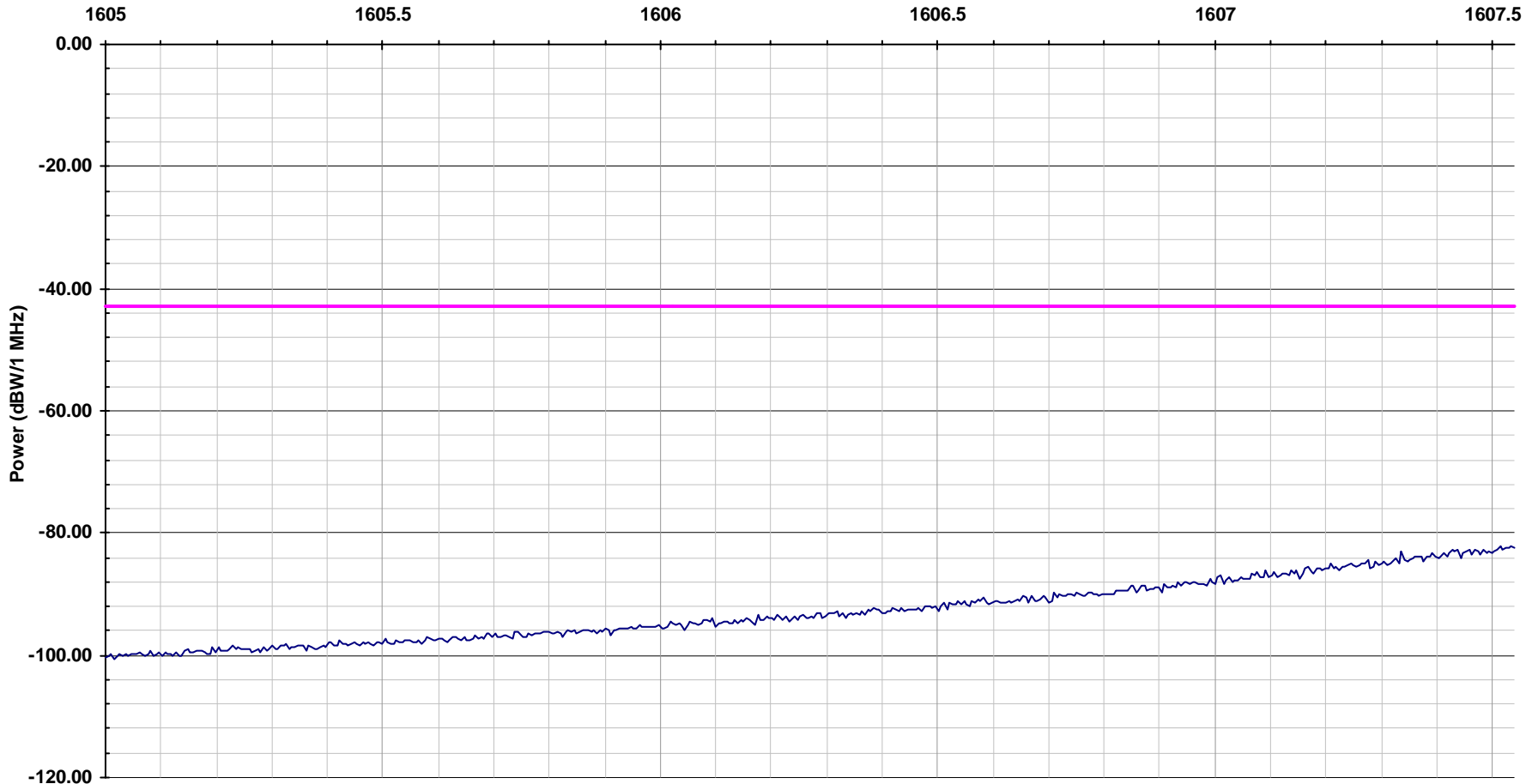


PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz

1250



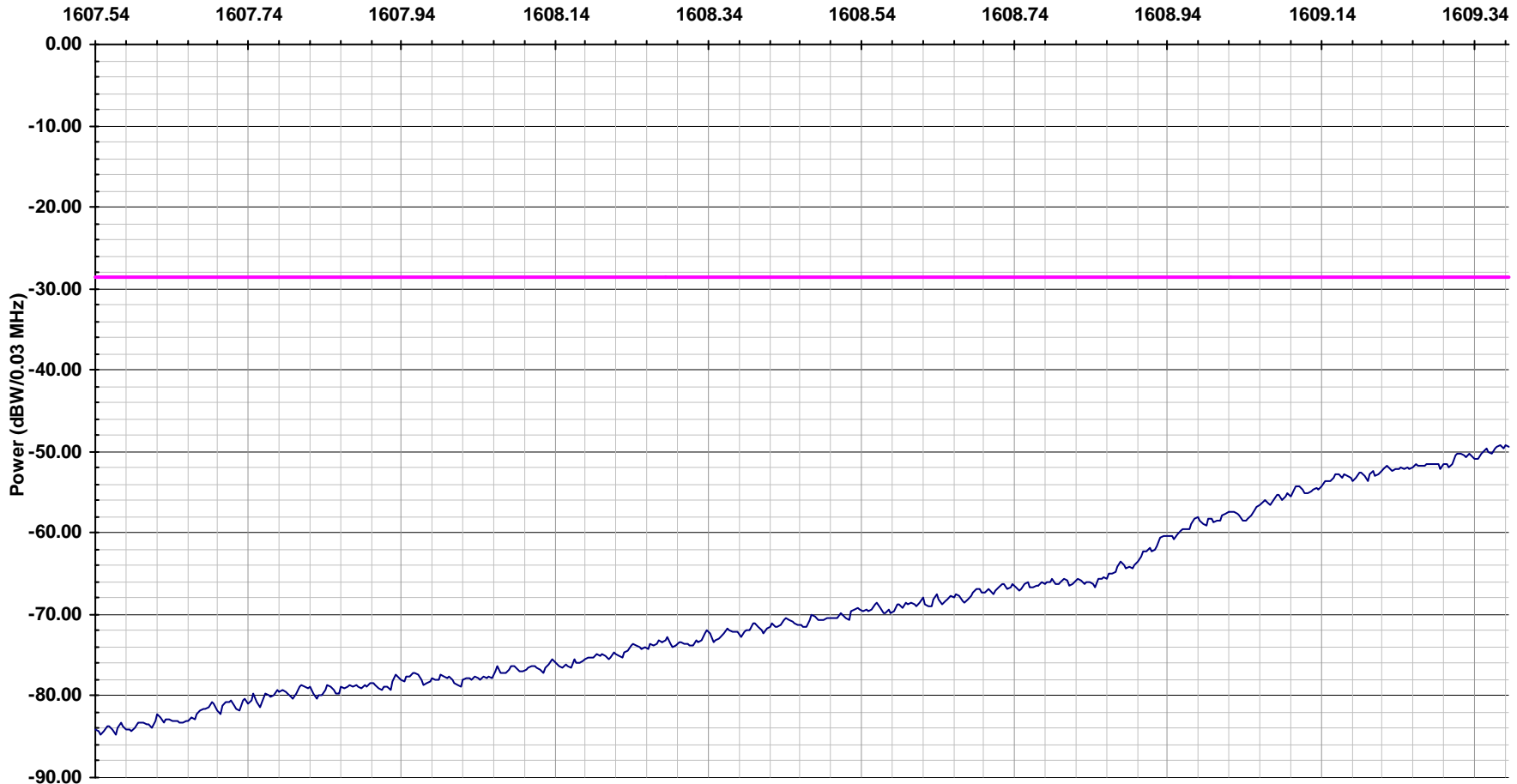
**Max:** -82.02 dBW @1607.5349 MHz      **Frequency (MHz)**  
**Min:** -100.59 dBW @1605.0153 MHz      **Ave:** -92.7861 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz

1251

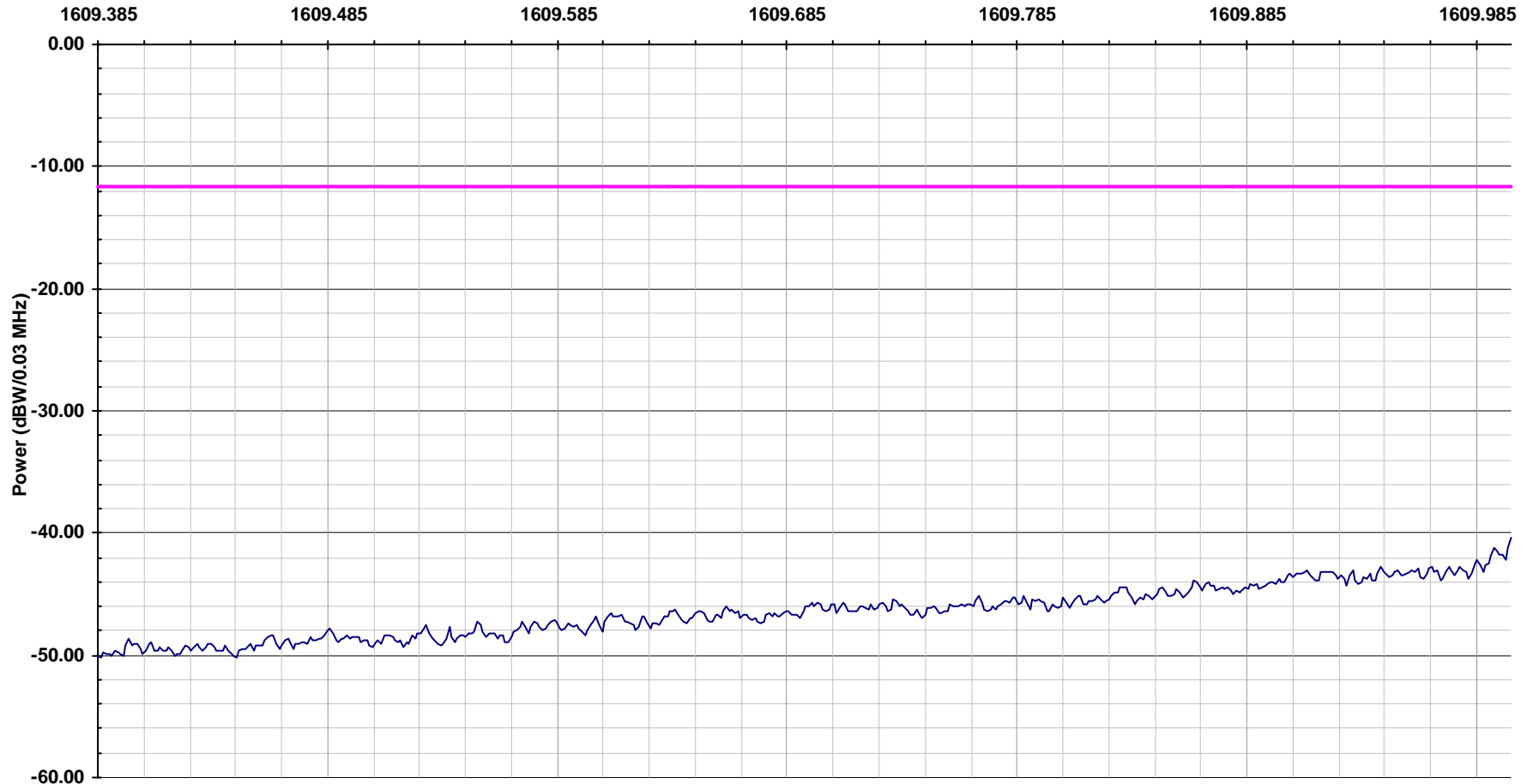


**Max:** -49.25 dBW @1609.3813 MHz  
**Min:** -84.8 dBW @1607.5474 MHz      **Ave:** -69.2302 dBW



Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz

1252



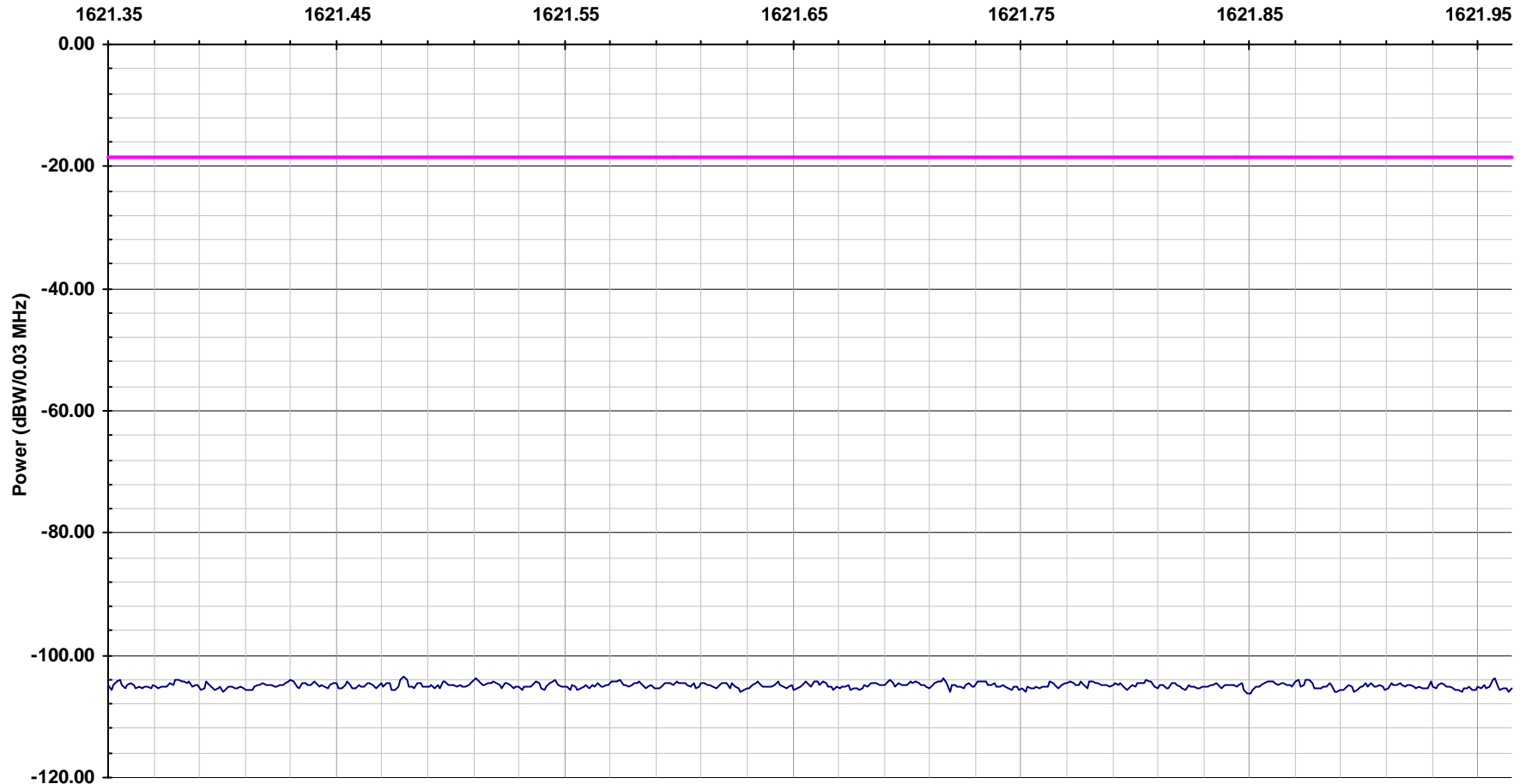
**Max:** -40.33 dBW @1610.0 MHz  
**Min:** -50.22 dBW @1609.3862 MHz     **Ave:** -46.4634 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz

1253



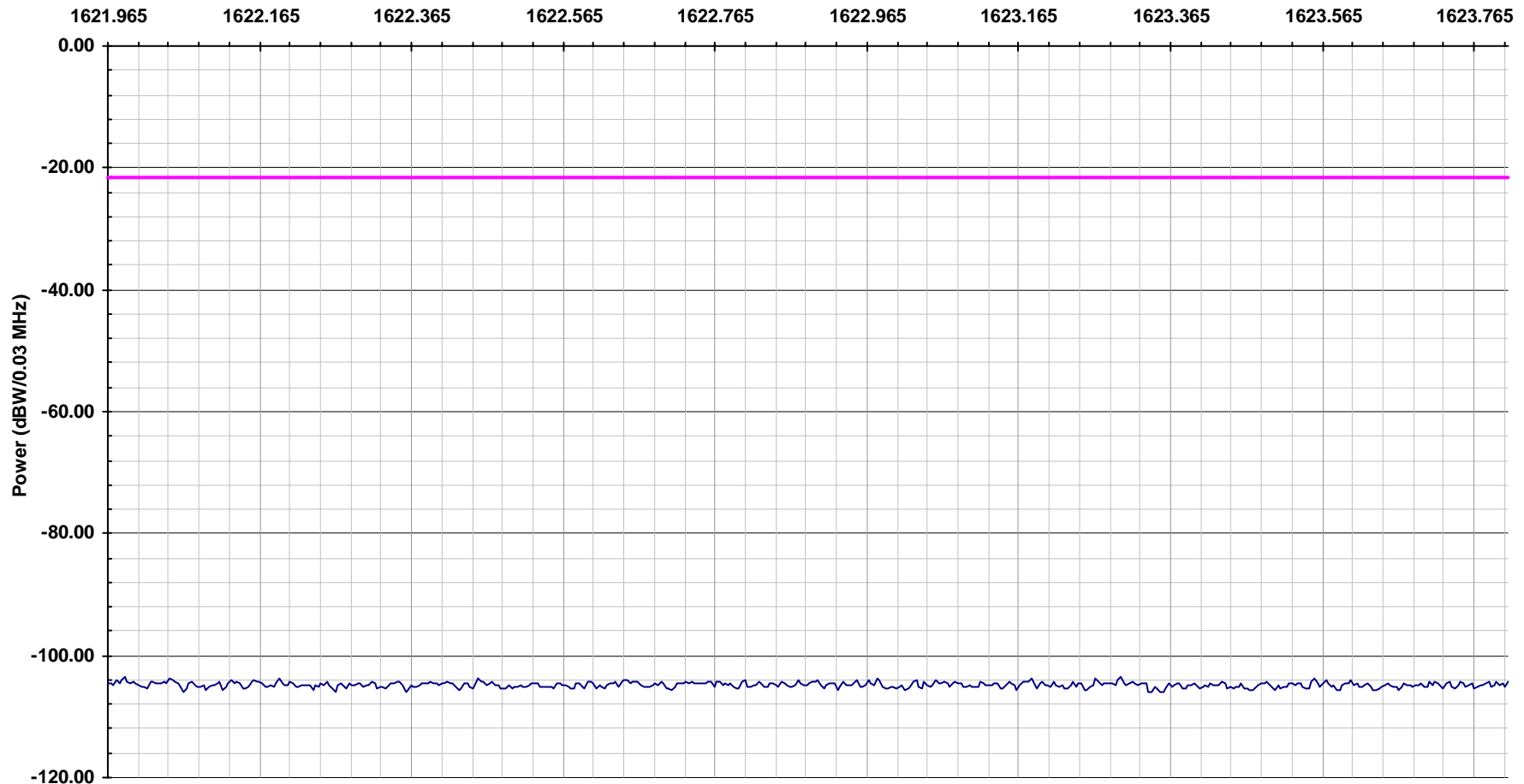
**Max:** -103.5 dBW @1621.4794 MHz  
**Min:** -106.19 dBW @1621.8491 MHz    **Ave:** -104.9606 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz

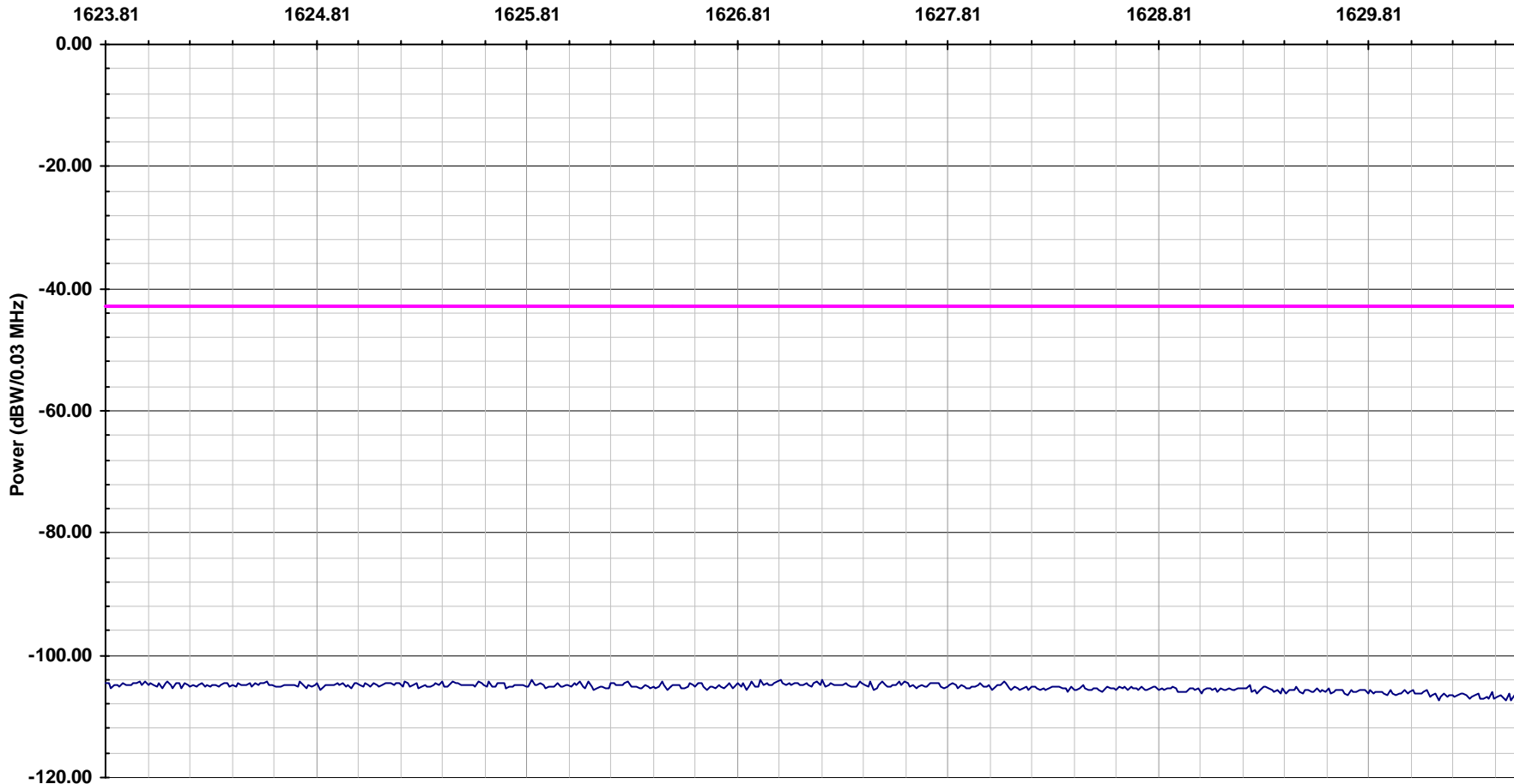
1254



**Max:** -103.48 dBW @1623.2998 MHz  
**Min:** -106.03 dBW @1622.3569 MHz    **Ave:** -104.8252 dB

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz

1255



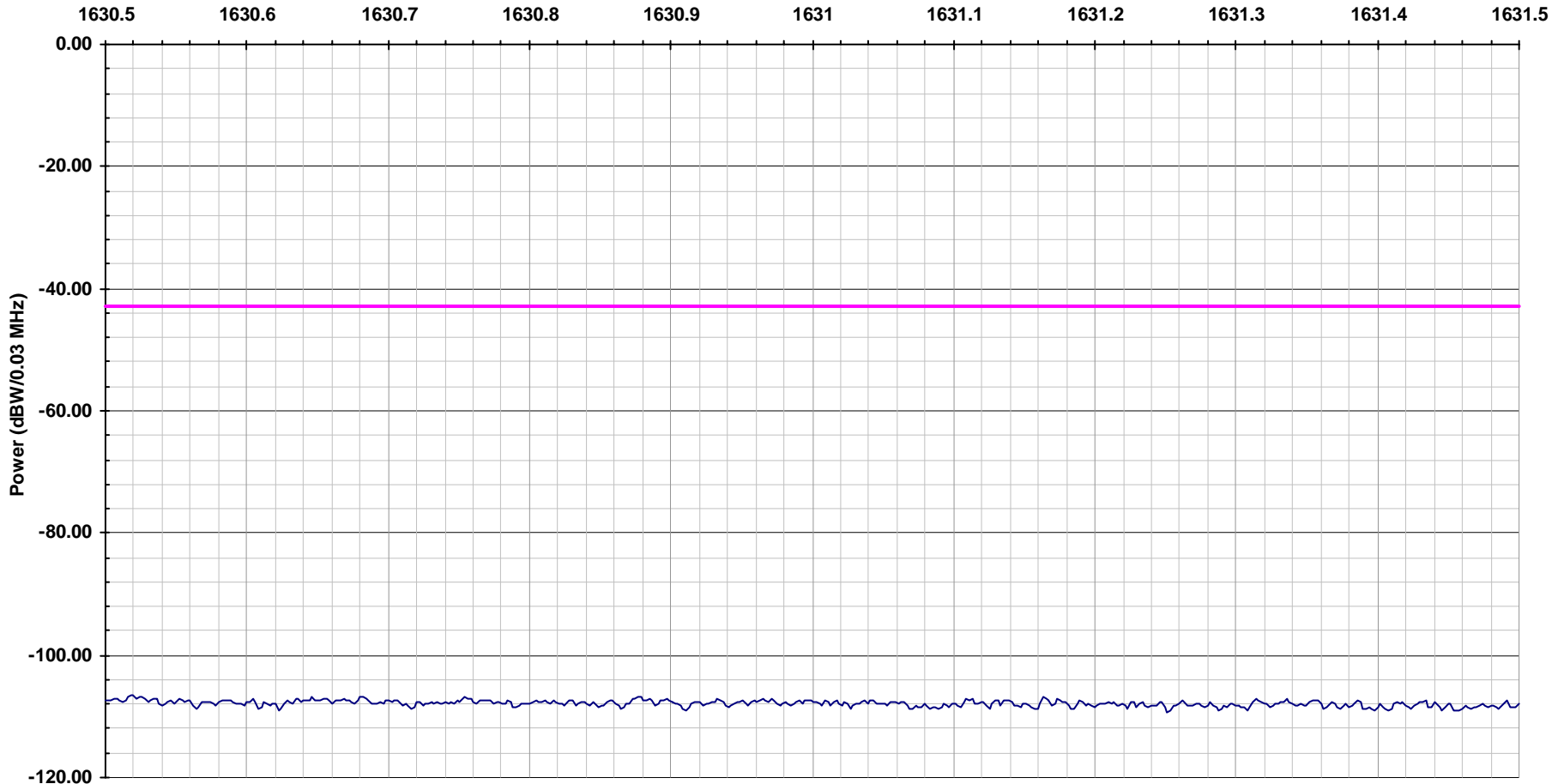
**Max:** -103.99 dBW @1627.0142 MHz      **Frequency (MHz)**  
**Min:** -107.38 dBW @1630.4598 MHz      **Ave:** -105.2326 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz

1256



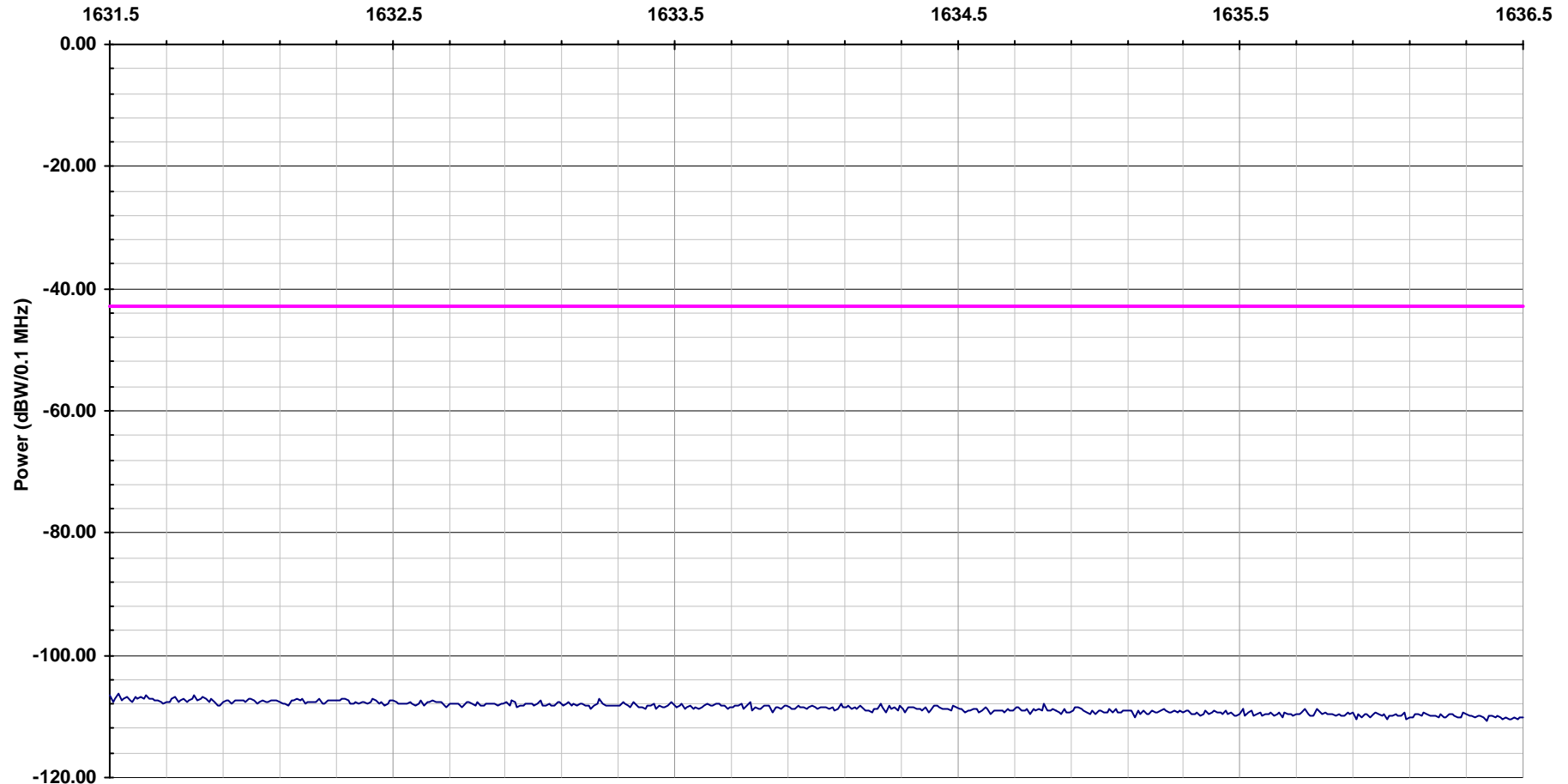
**Max:** -106.46 dBW @1630.52 MHz      **Frequency (MHz)**  
**Min:** -109.25 dBW @1631.2515 MHz      **Ave:** -107.8845 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz

1257



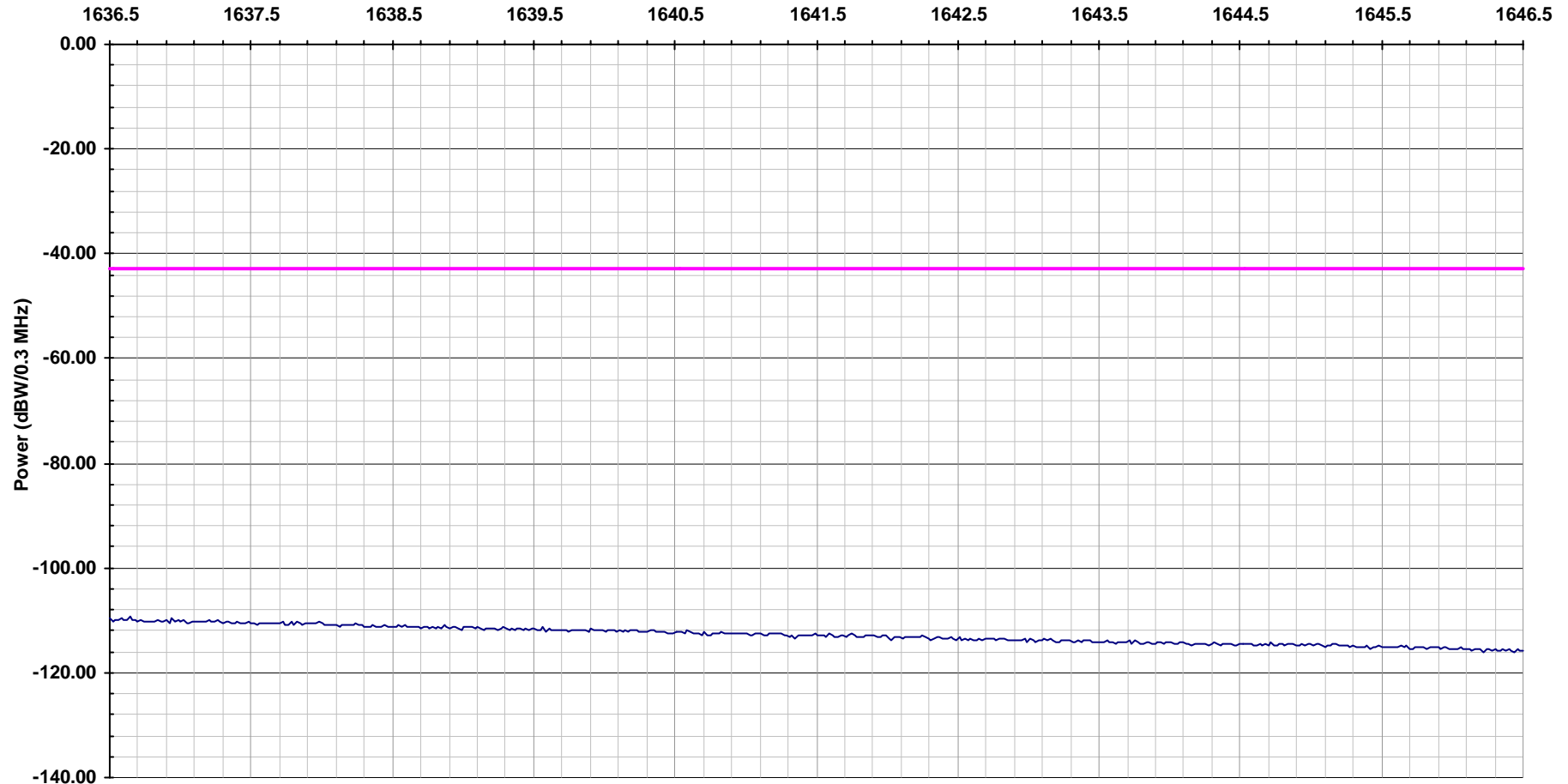
**Max:** -106.37 dBW @1631.5301 MHz      **Frequency (MHz)**  
**Min:** -110.62 dBW @1636.3697 MHz      **Ave:** -108.6001 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz

1258



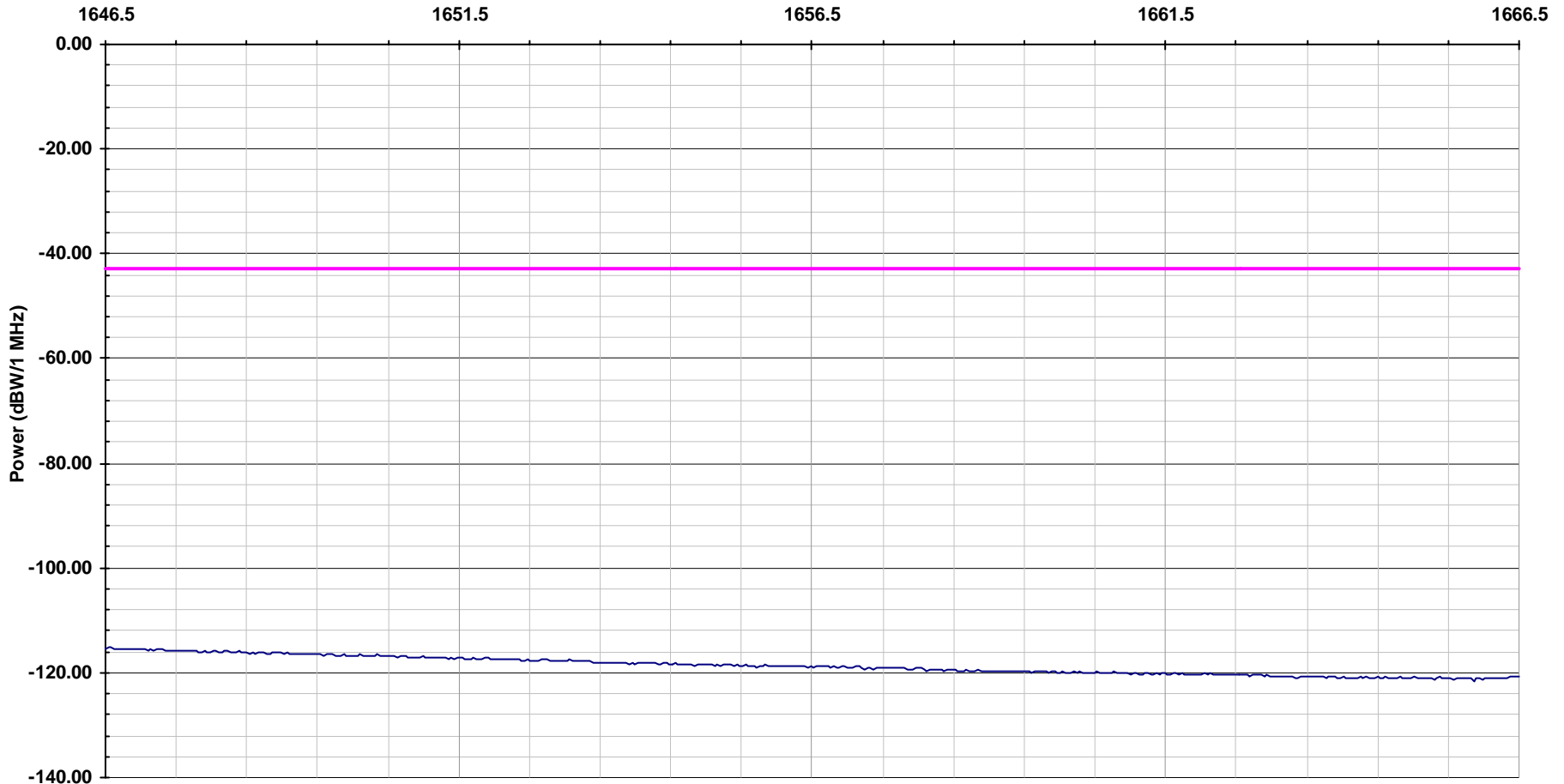
**Max:** -109.41 dBW @1636.6403 MHz      **Frequency (MHz)**  
**Min:** -116.09 dBW @1646.4399 MHz      **Ave:** -112.8304 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz

1259



**Max:** -115.27 dBW @1646.5401 MHz      **Frequency (MHz)**  
**Min:** -121.52 dBW @1665.8587 MHz      **Ave:** -118.6854 dB

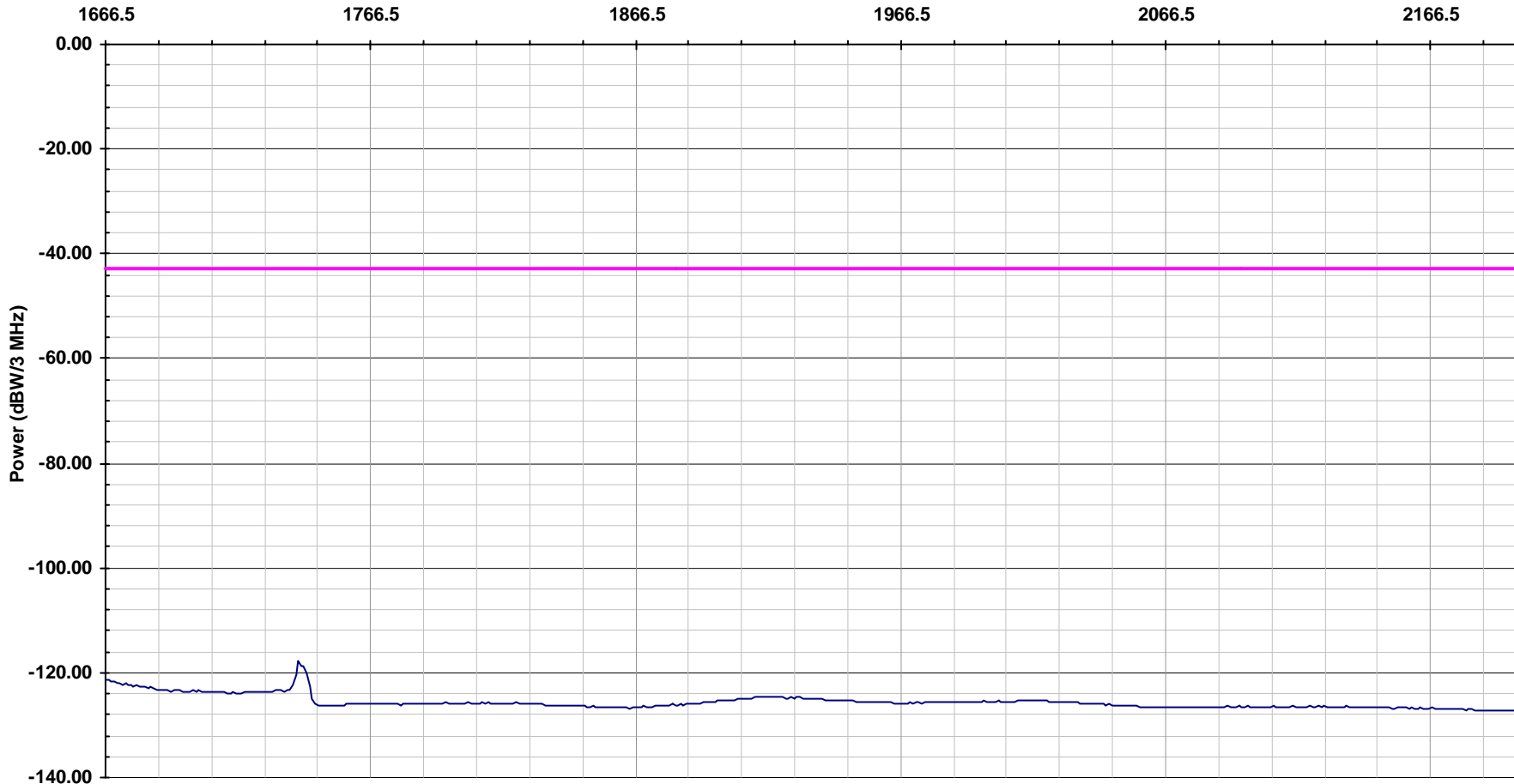


PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz

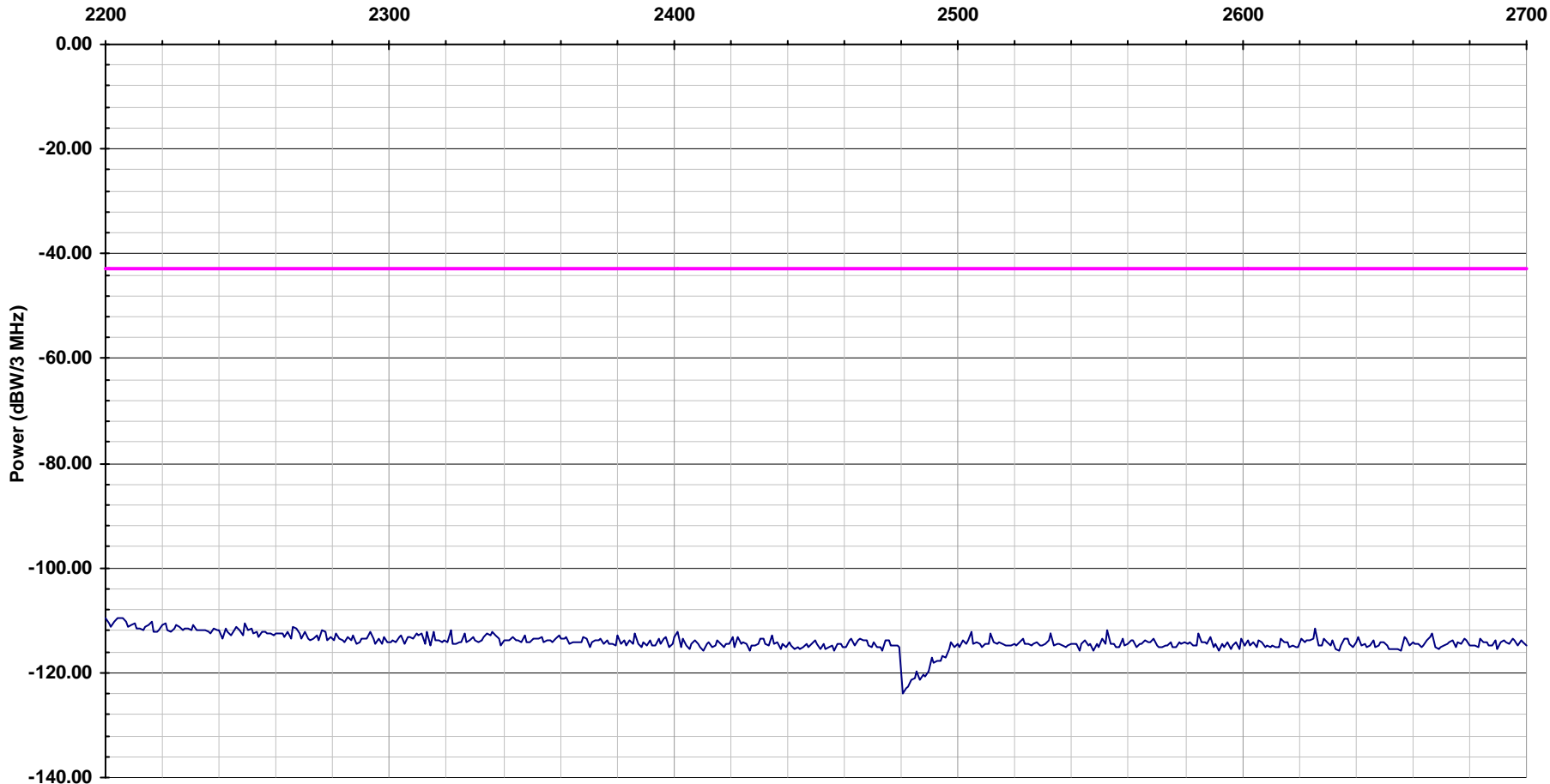
1260



**Max:** -117.92 dBW @1739.2014 MHz      **Frequency (MHz)**  
**Min:** -127.39 dBW @2200.0 MHz      **Ave:** -125.5967 dB

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz

1261



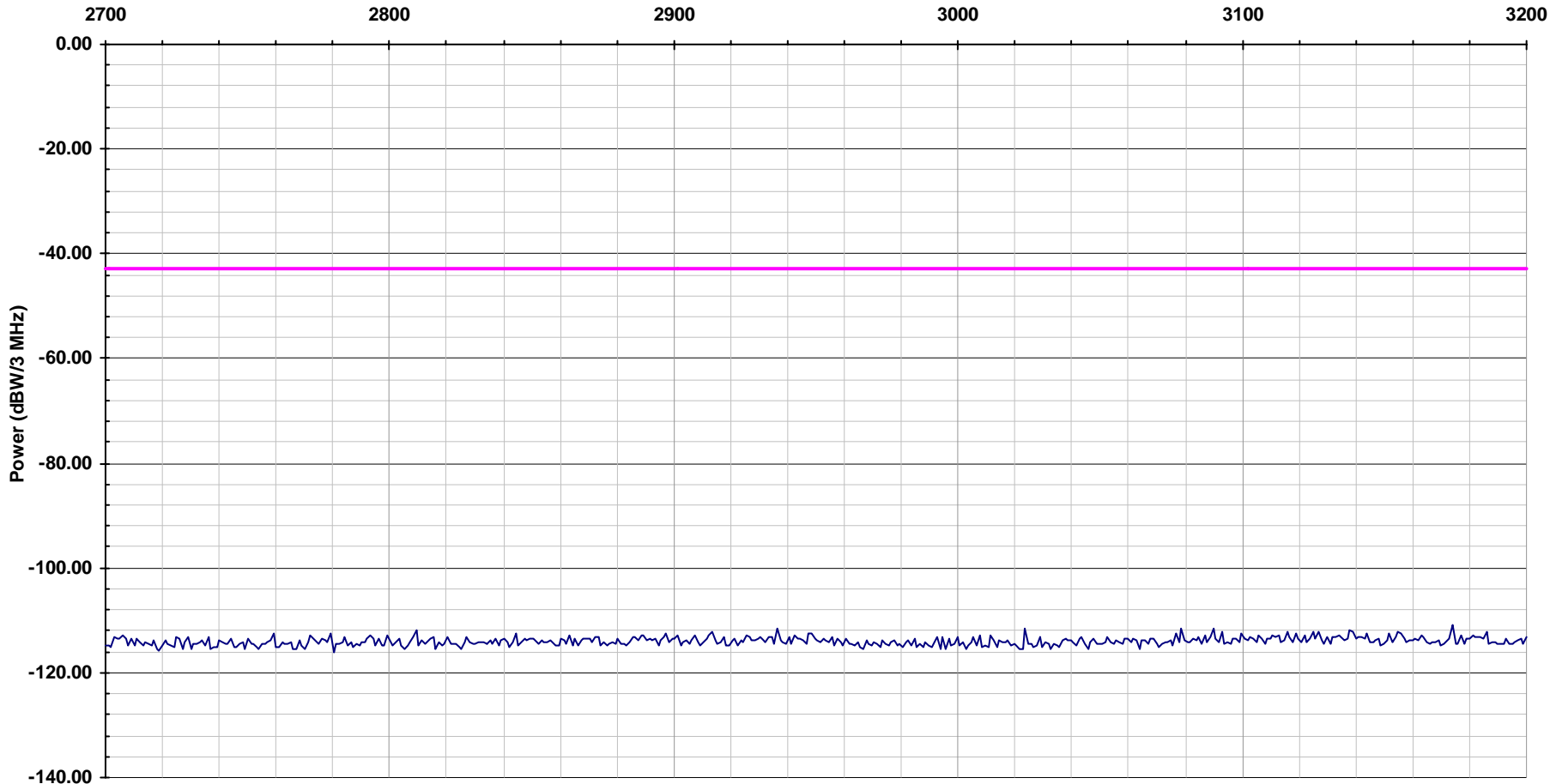
**Max:** -109.57 dBW @2200.0 MHz  
**Min:** -123.85 dBW @2480.5611 MHz    **Ave:** -114.0474 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz

1262



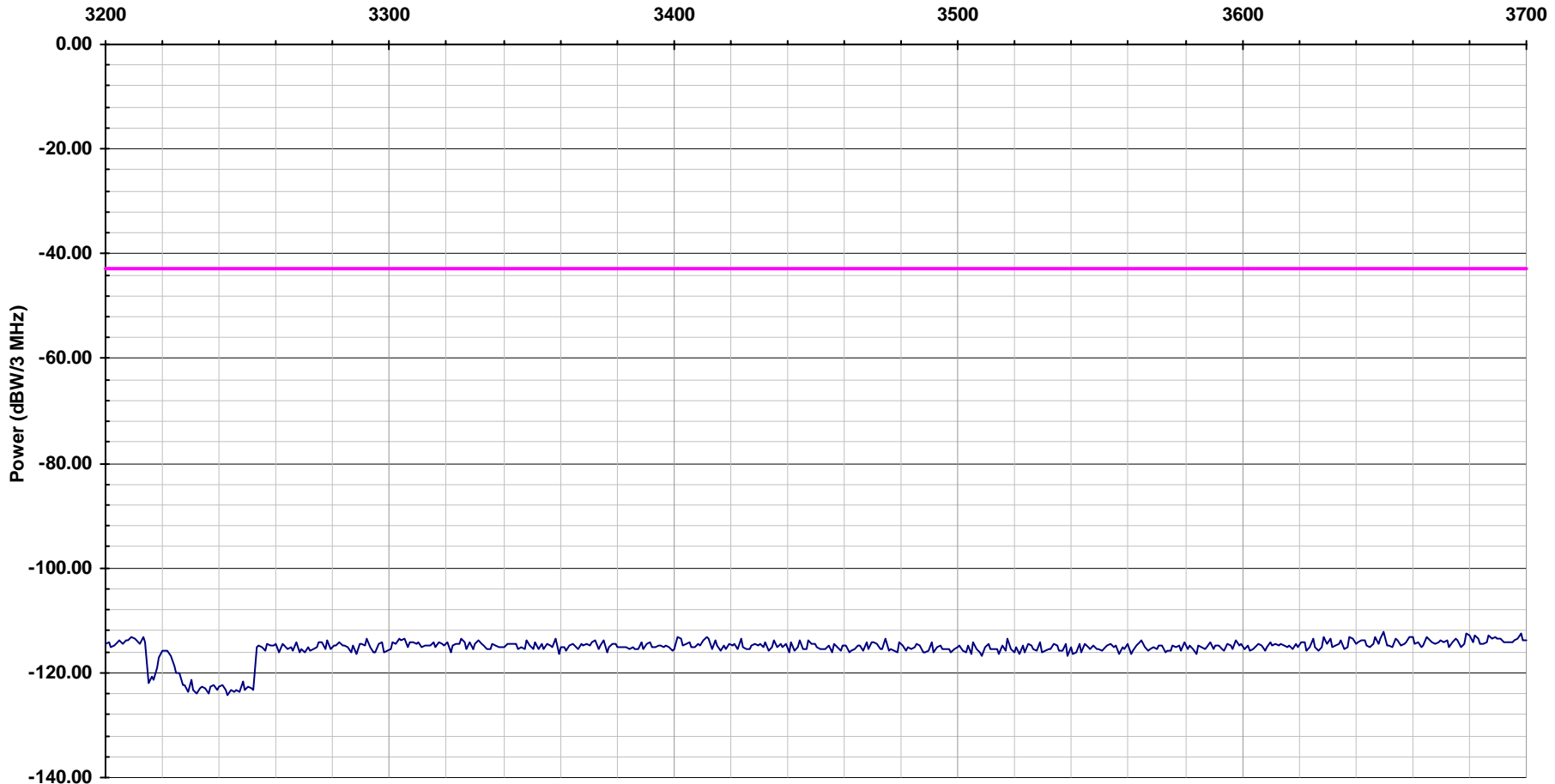
**Max:** -110.96 dBW @3173.9479 MHz      **Frequency (MHz)**  
**Min:** -116.1 dBW @2780.1603 MHz      **Ave:** -114.0018 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz

1263



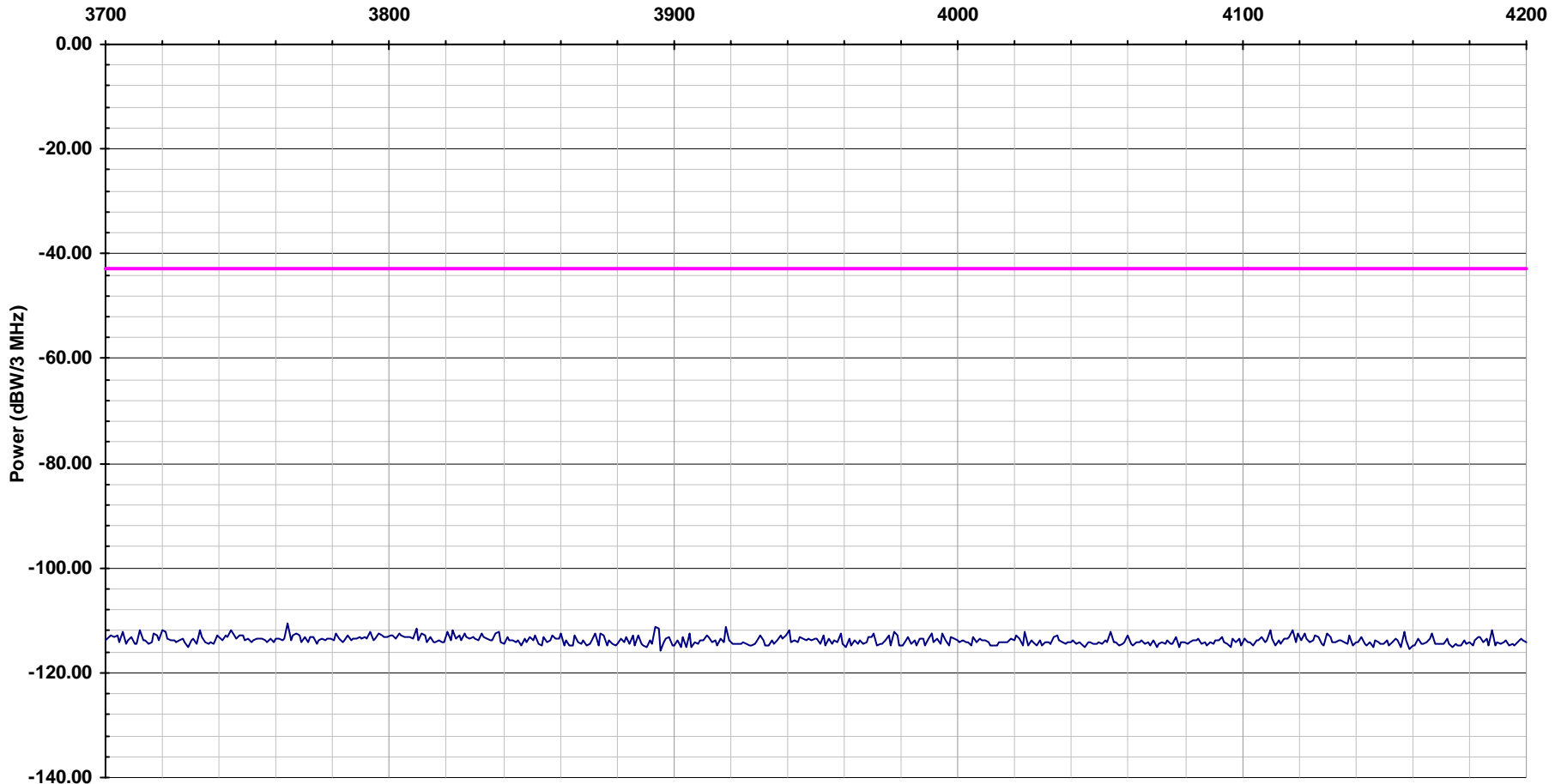
Max: -112.07 dBW @3649.8998 MHz  
Min: -124.22 dBW @3243.0862 MHz Ave: -115.3454 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz

1264



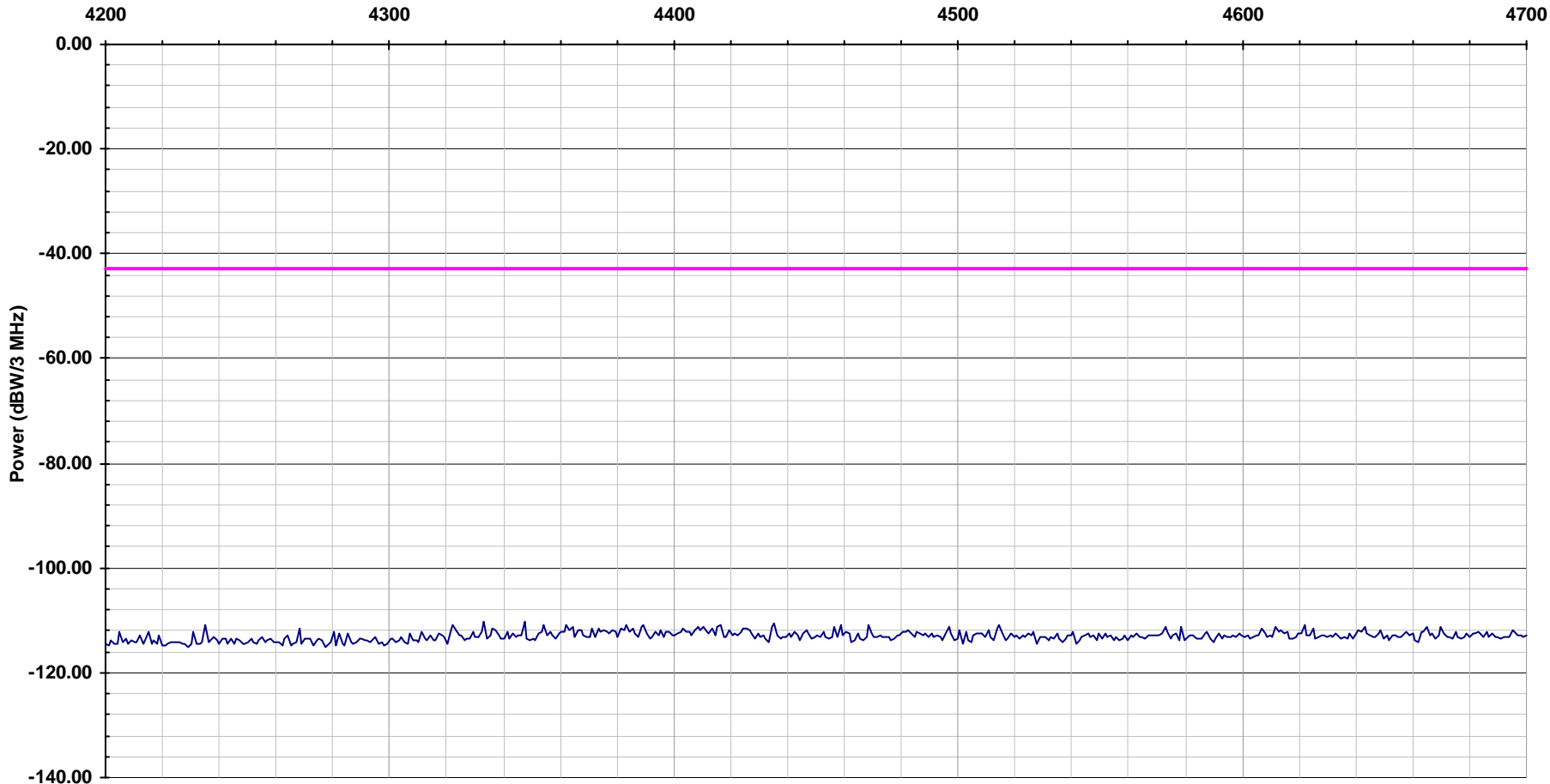
**Max:** -110.48 dBW @3764.1283 MHz  
**Min:** -115.66 dBW @3895.3908 MHz    **Ave:** -113.8185 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz

1265



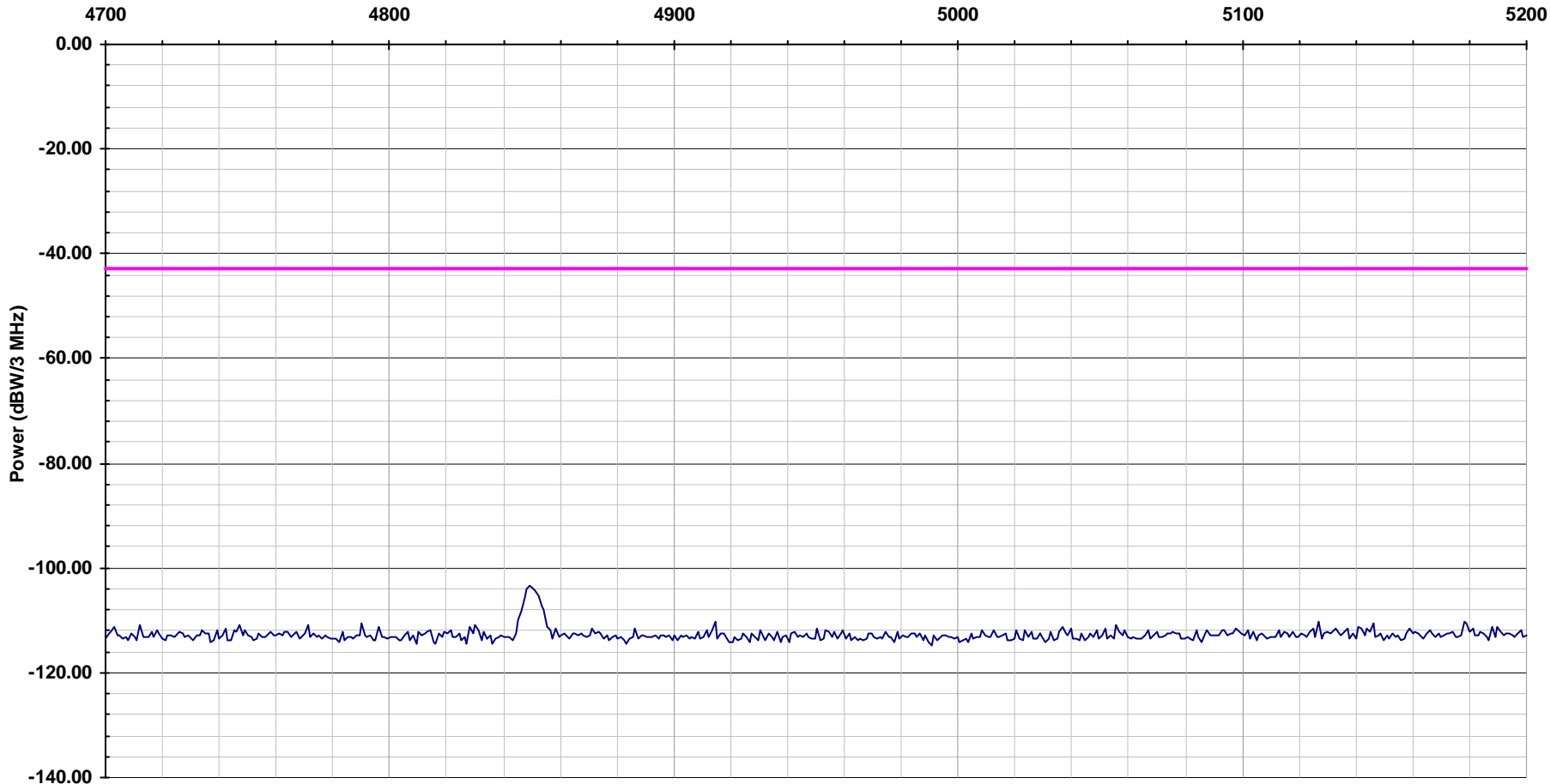
**Max:** -110.16 dBW @4347.2946 MHz  
**Min:** -115.05 dBW @4229.0581 MHz    **Ave:** -113.0069 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz

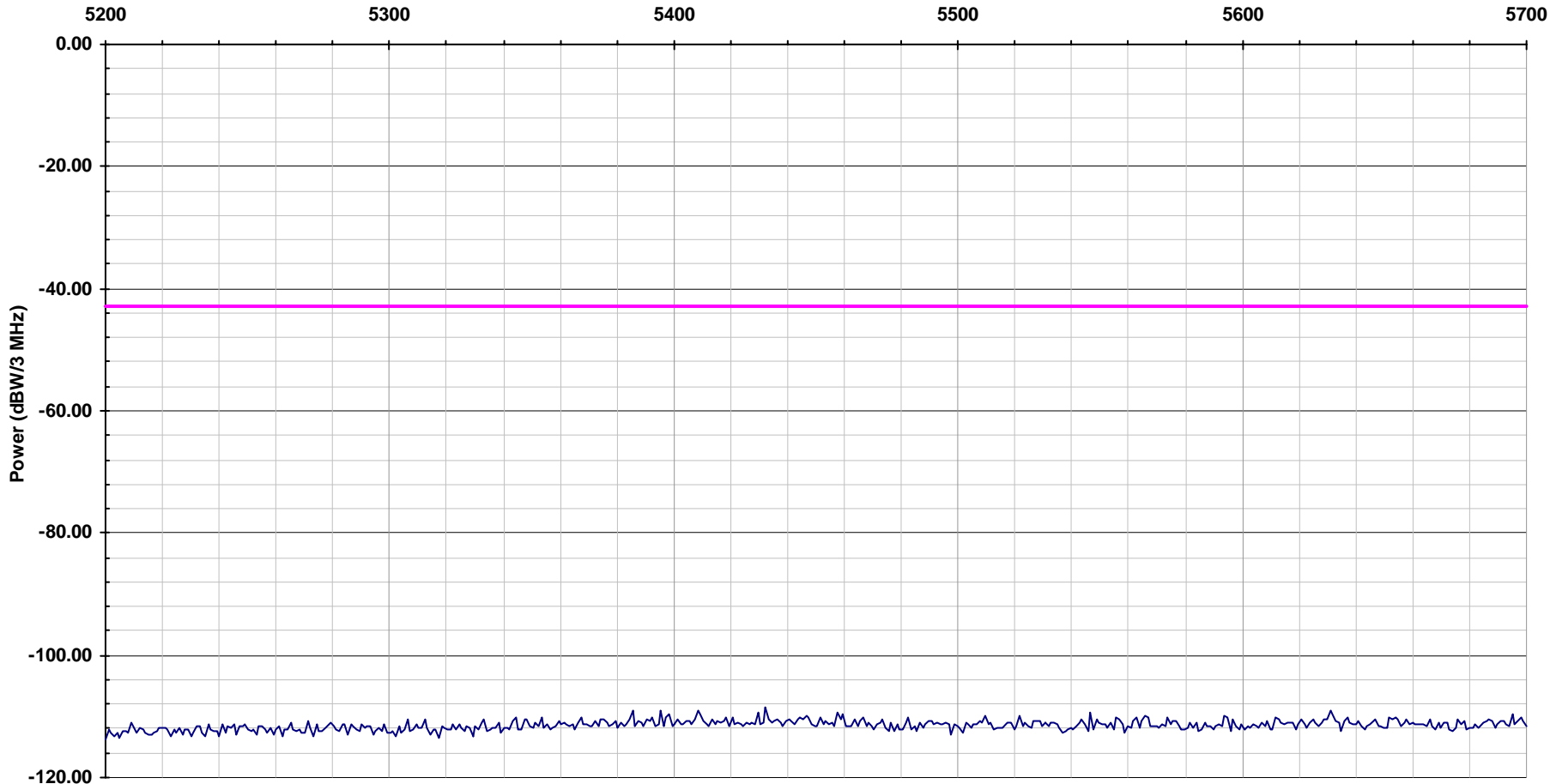
1266



**Max:** -103.48 dBW @4849.2986 MHz  
**Min:** -114.66 dBW @4990.5812 MHz    **Ave:** -112.7345 dB

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz

1267

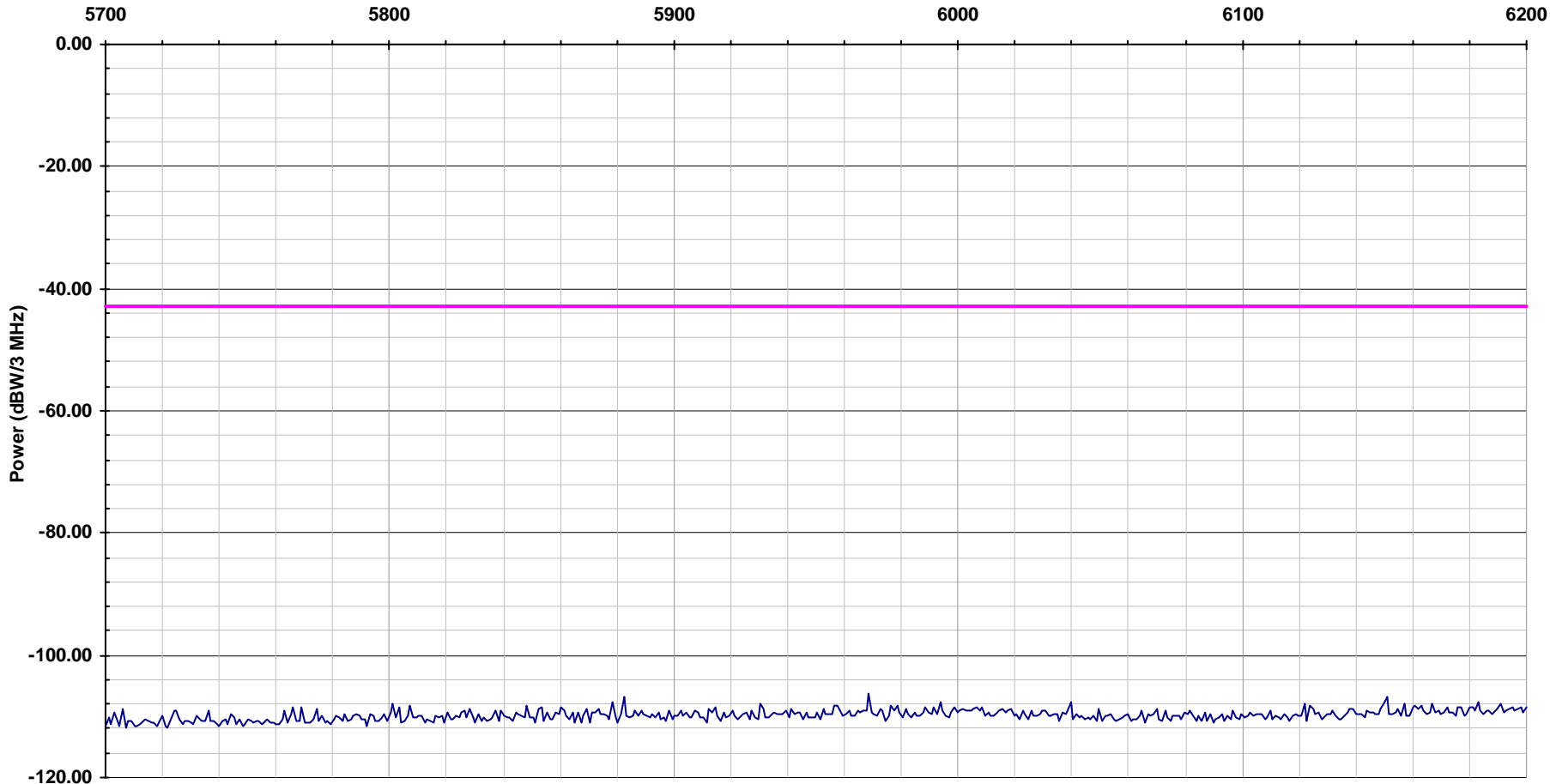


**Max:** -108.55 dBW @5432.4649 MHz  
**Min:** -113.74 dBW @5200.0 MHz      **Ave:** -111.4437 dB



Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz

1268



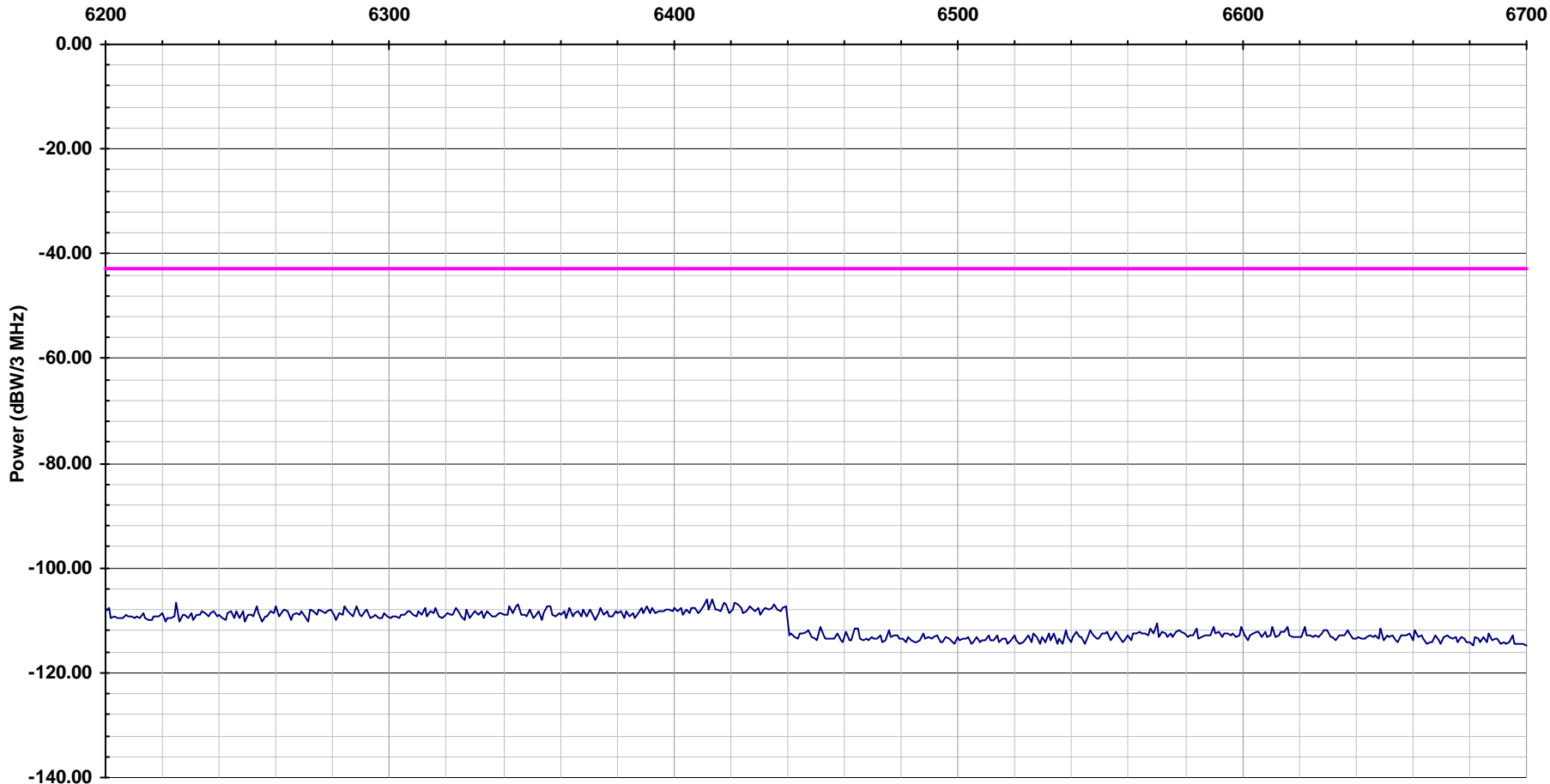
**Max:** -106.28 dBW @5968.5371 MHz  
**Min:** -111.9 dBW @5722.0441 MHz     **Ave:** -109.8077 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz

1269



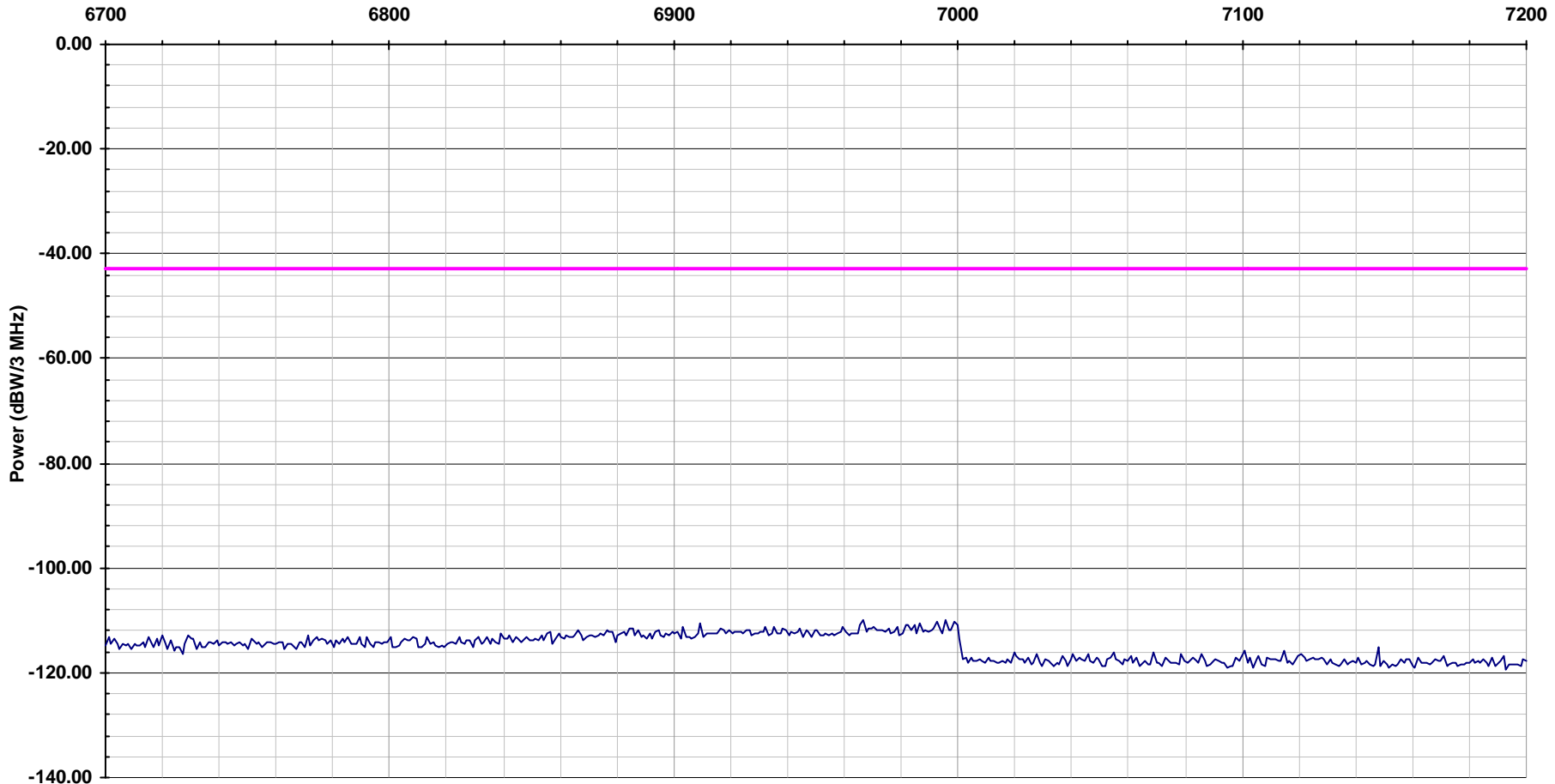
**Max:** -105.88 dBW @6411.4228 MHz      **Frequency (MHz)**  
**Min:** -114.91 dBW @6700.0 MHz      **Ave:** -110.979 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz

1270



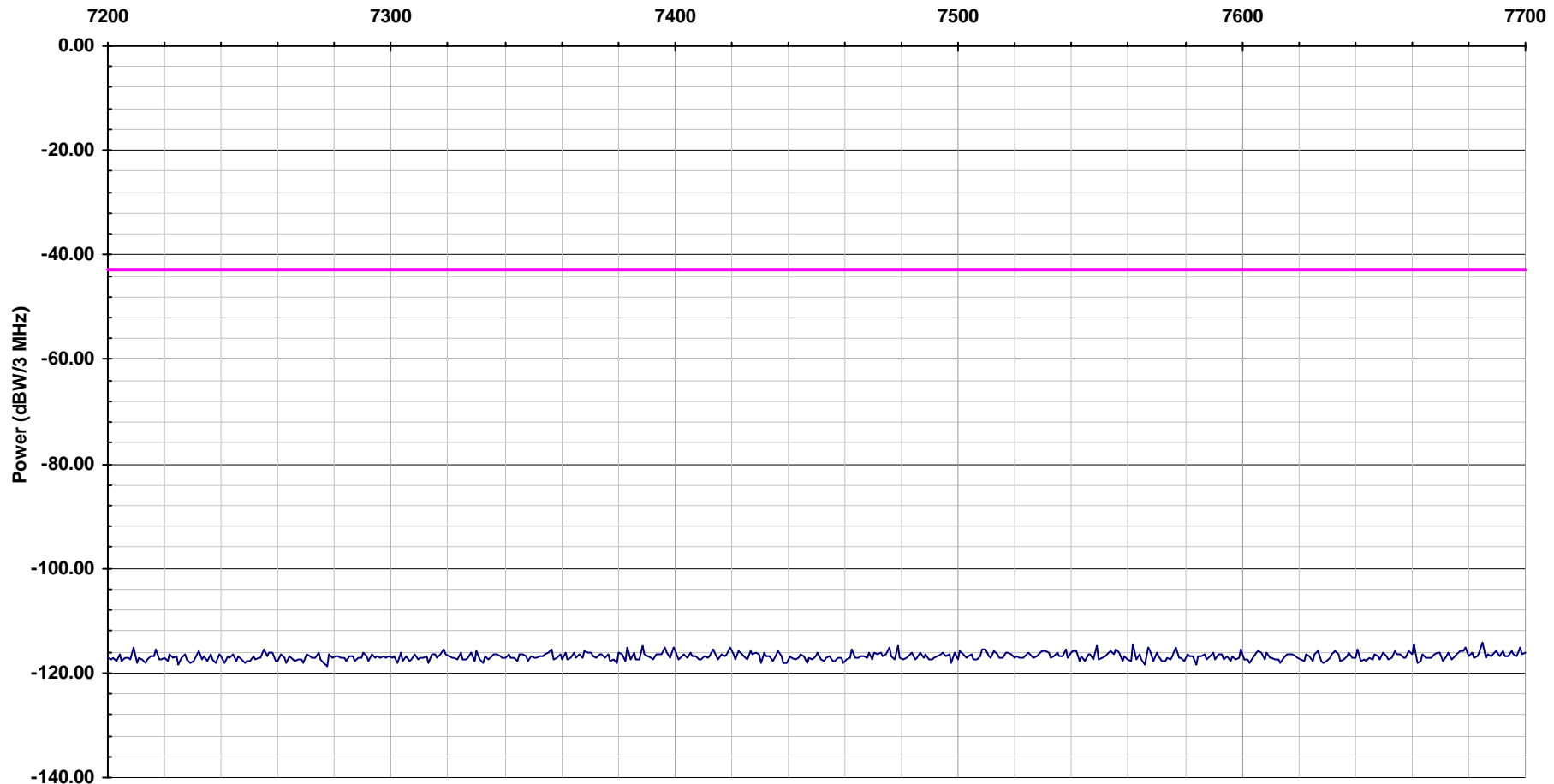
**Max:** -109.94 dBW @6966.5331 MHz      **Frequency (MHz)**  
**Min:** -119.26 dBW @7192.986 MHz      **Ave:** -115.0965 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz

1271



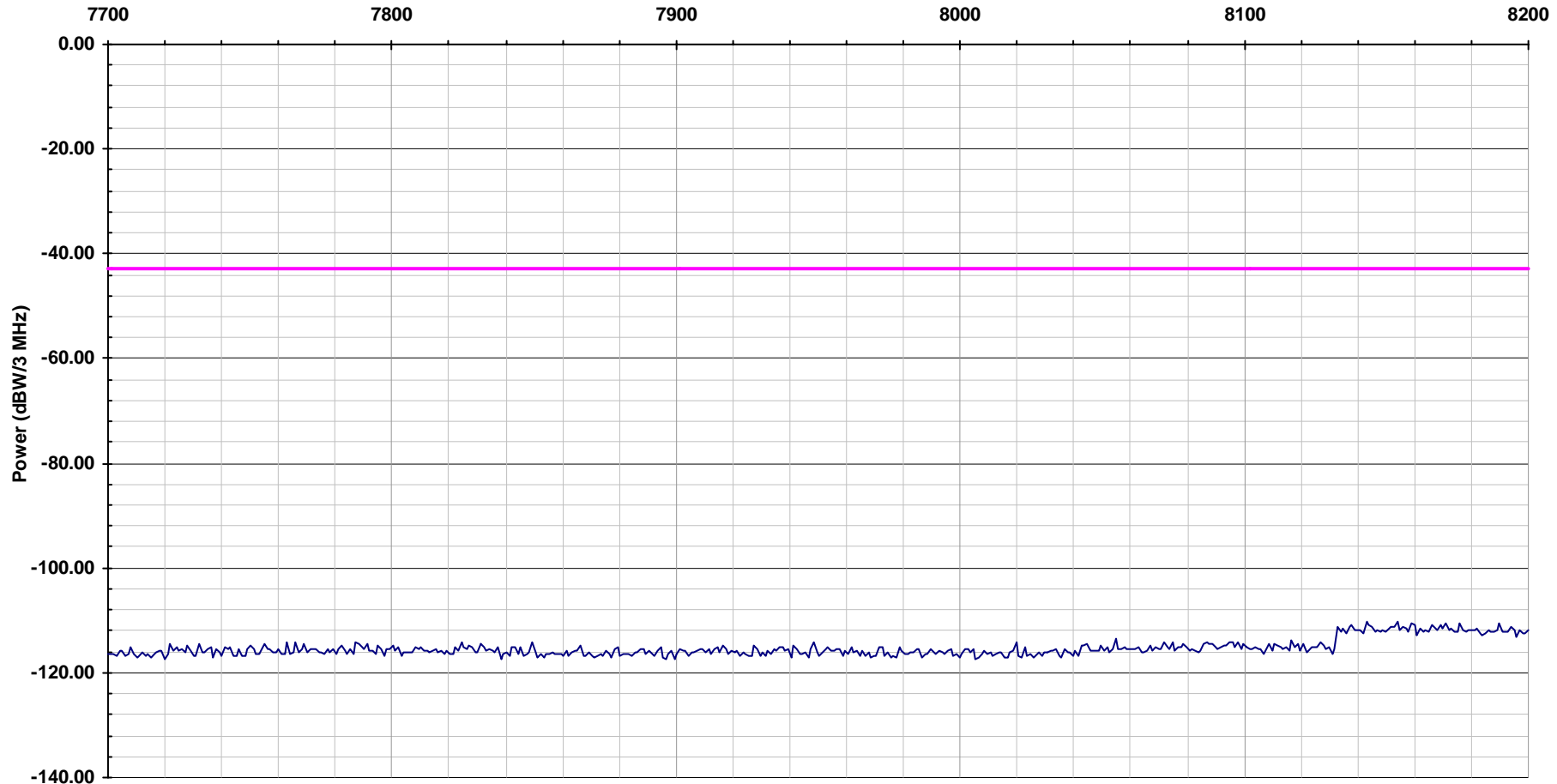
**Max:** -114.32 dBW @7684.9699 MHz  
**Min:** -118.61 dBW @7277.1543 MHz    **Ave:** -116.8378 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz

1272



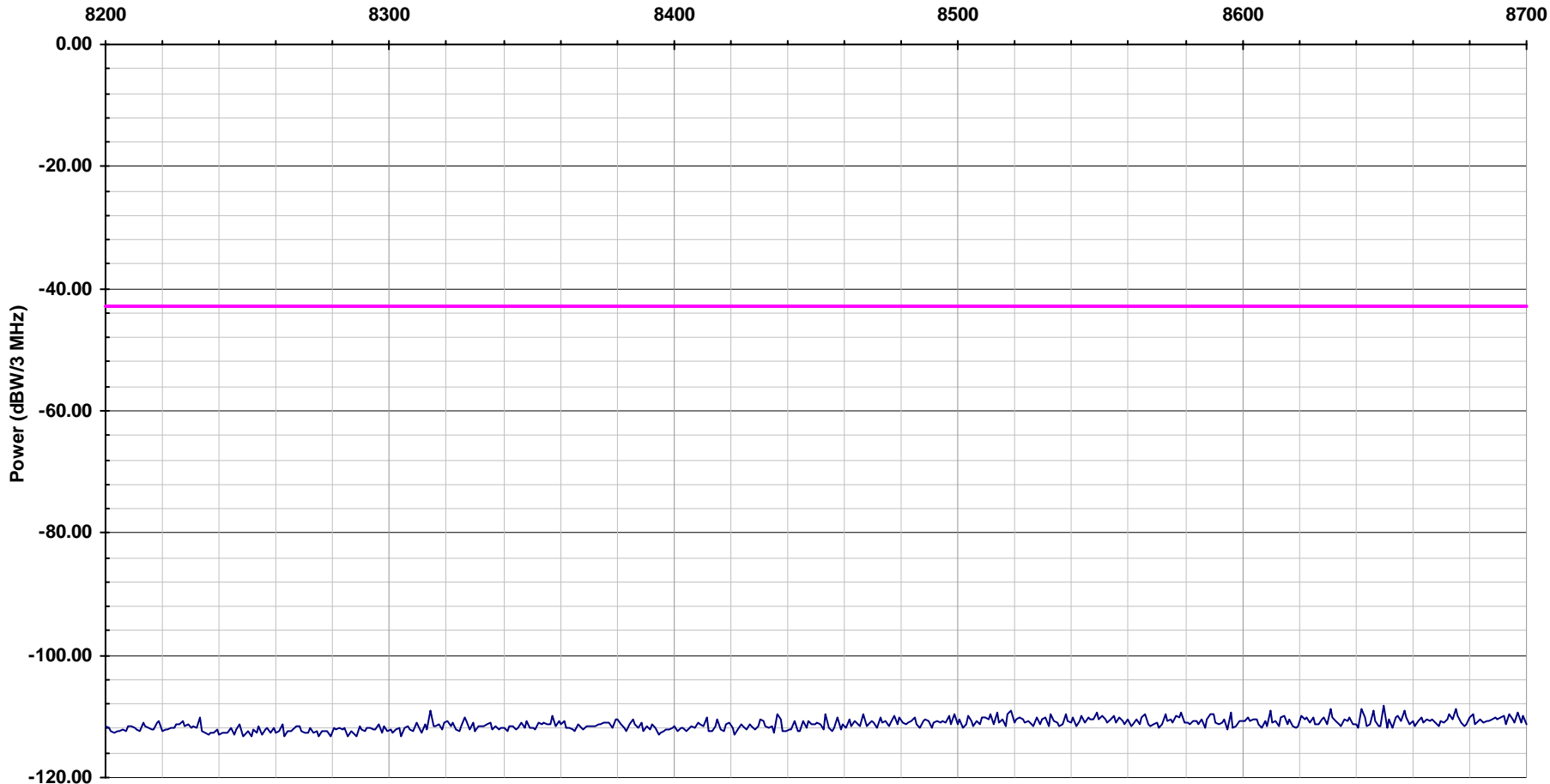
**Max:** -110.33 dBW @8142.8858 MHz  
**Min:** -117.48 dBW @7896.3928 MHz    **Ave:** -115.2877 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz

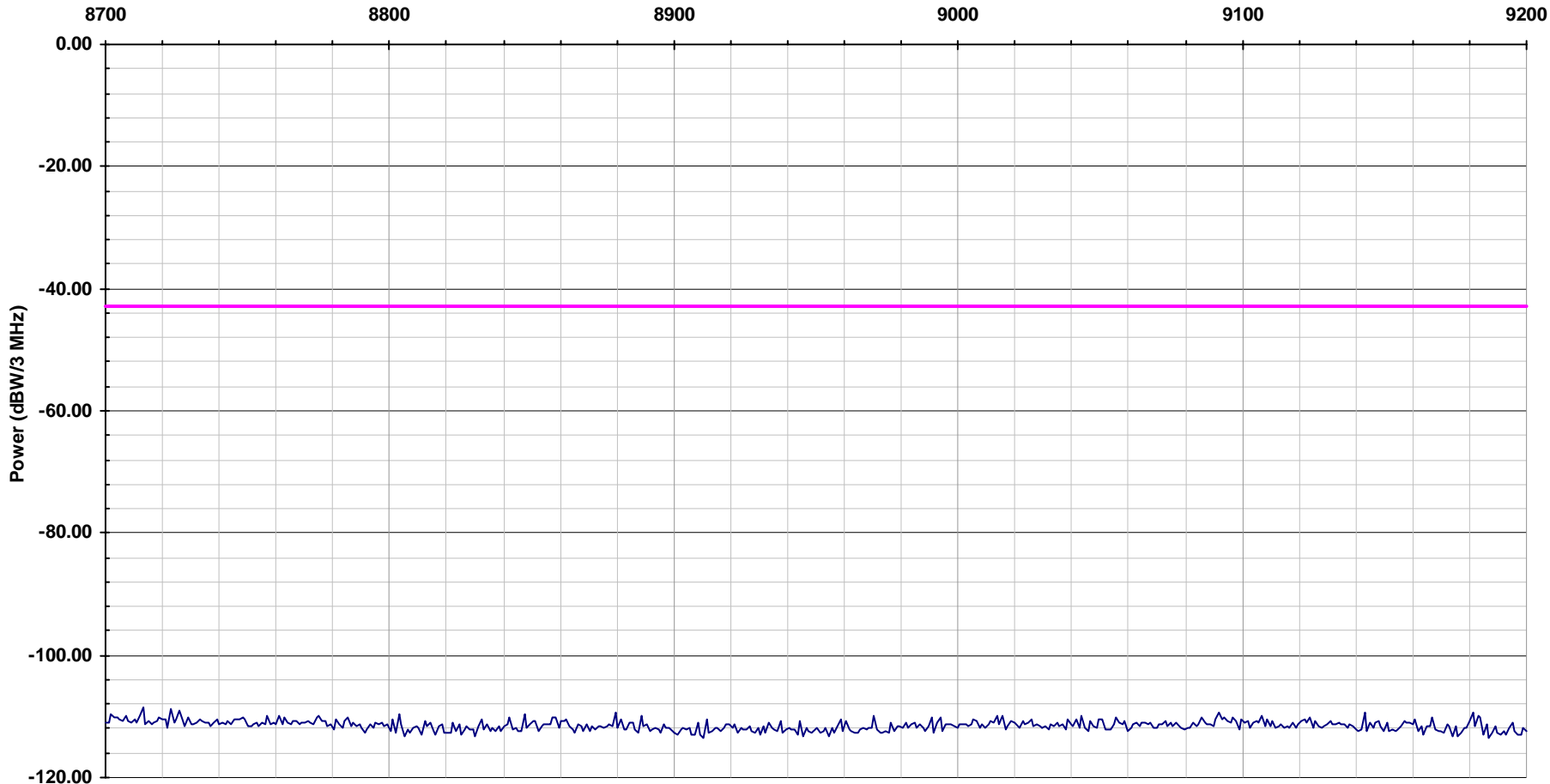
1273



**Max:** -108.23 dBW @8649.8998 MHz  
**Min:** -113.32 dBW @8275.1503 MHz    **Ave:** -111.2993 dB

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz

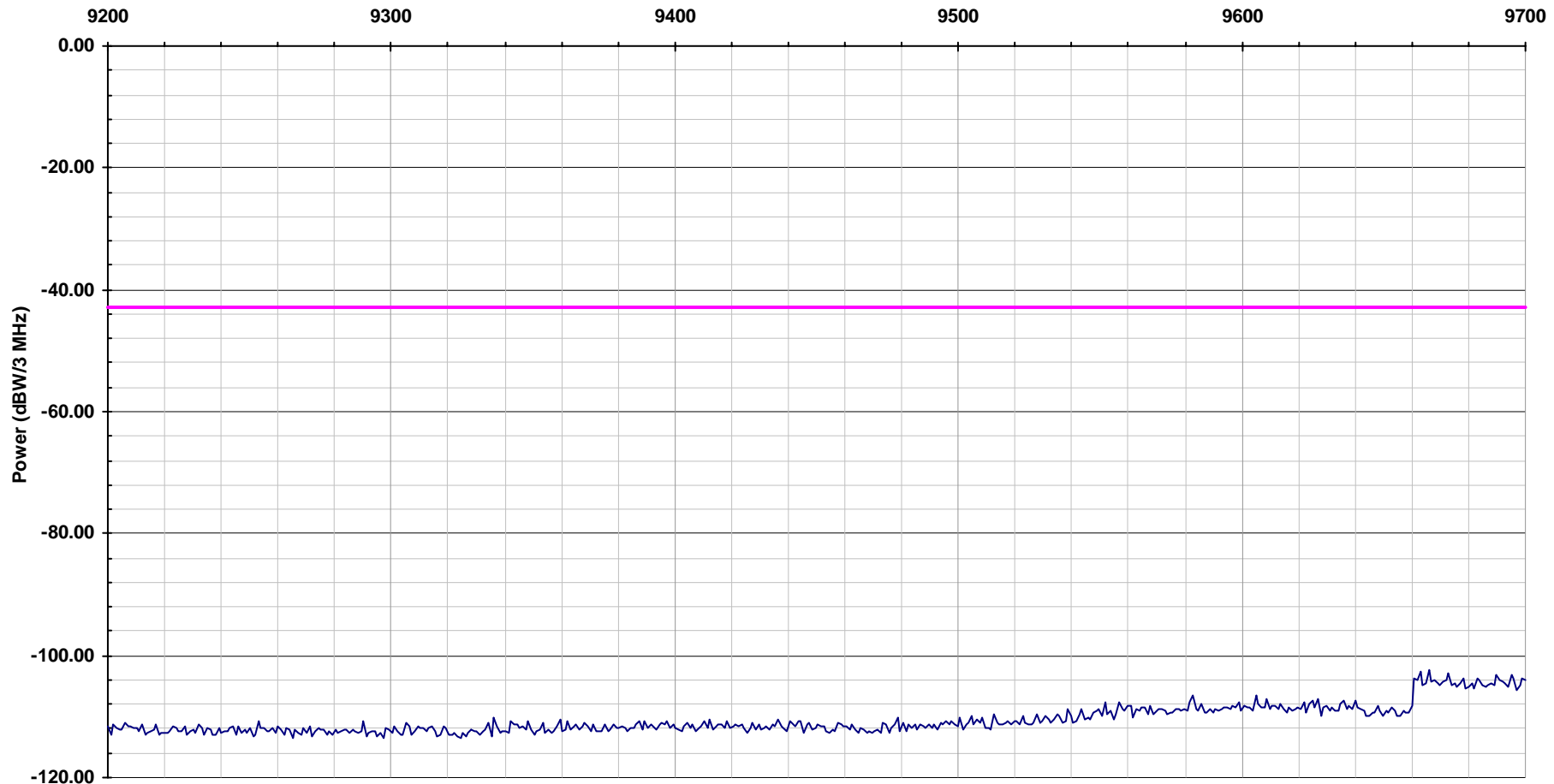
1274



**Max:** -108.62 dBW @8713.0261 MHz      **Frequency (MHz)**  
**Min:** -113.62 dBW @8910.4208 MHz      **Ave:** -111.4812 dB

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz

1275



**Max:** -102.47 dBW @9665.9319 MHz  
**Min:** -113.63 dBW @9324.2485 MHz    **Ave:** -110.5268 dB

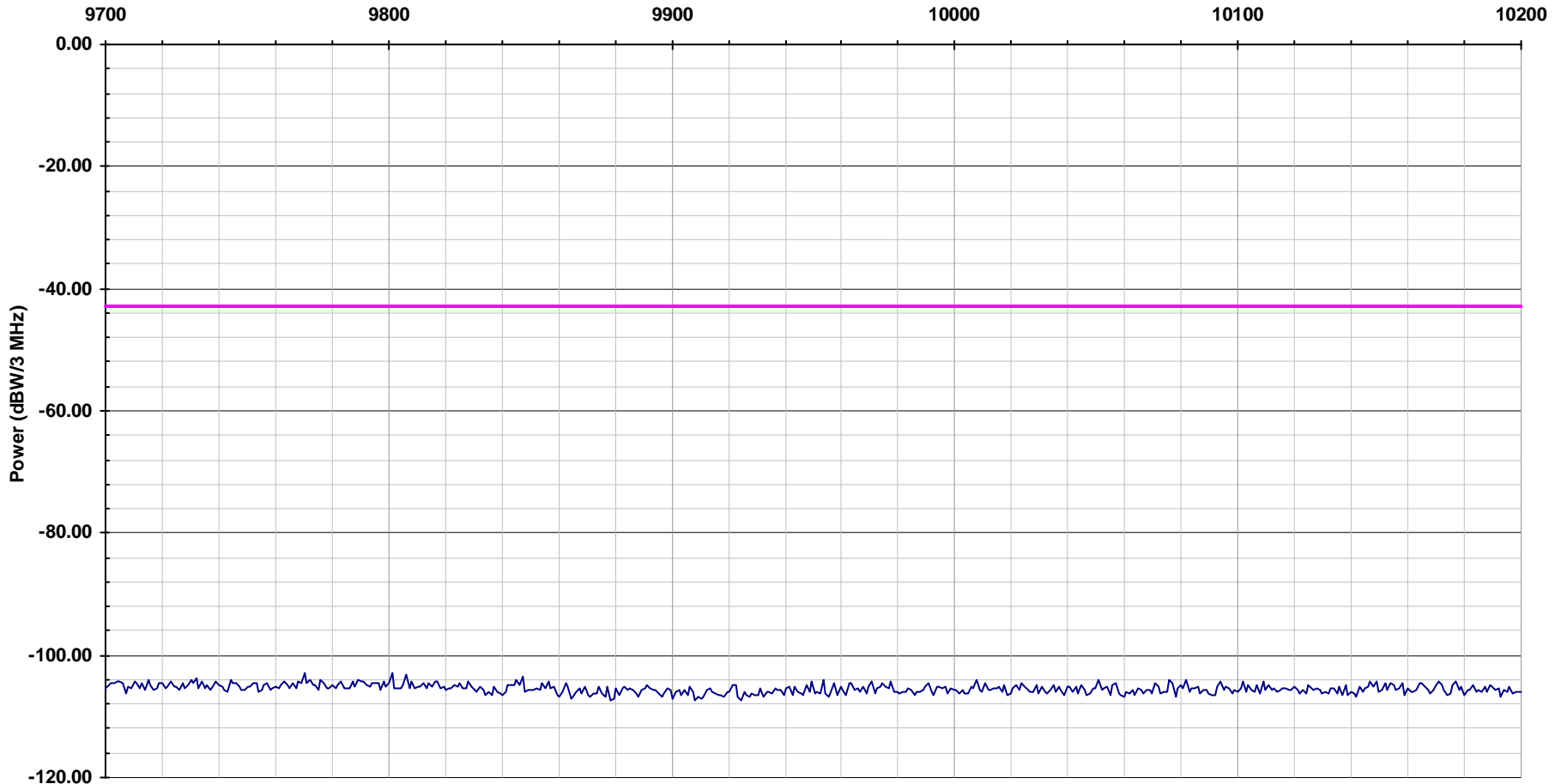


PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz

1276



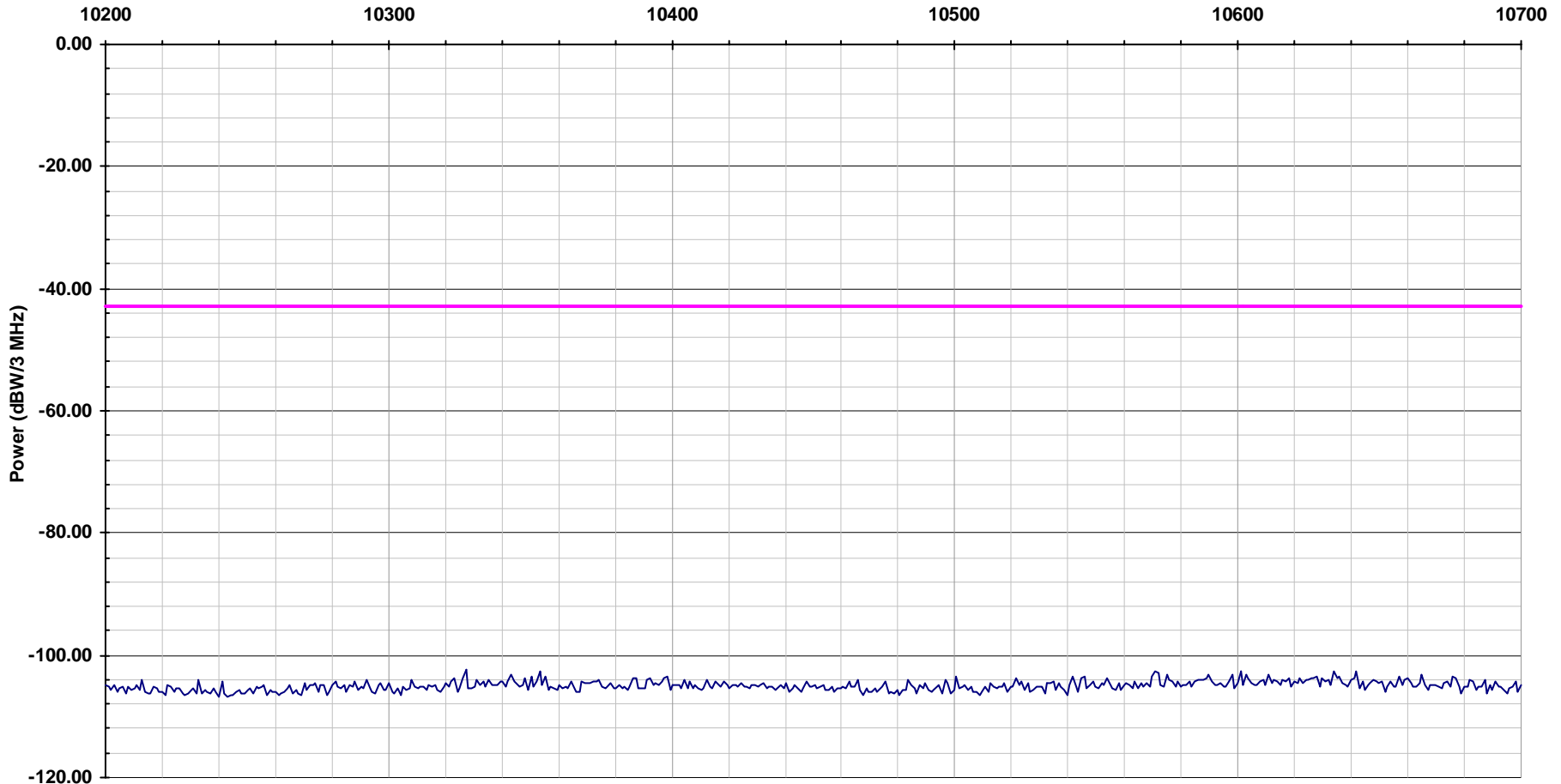
**Max:** -102.83 dBW @9801.2024 MHz      **Frequency (MHz)**  
**Min:** -107.5 dBW @9924.4489 MHz      **Ave:** -105.4782 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz

1277



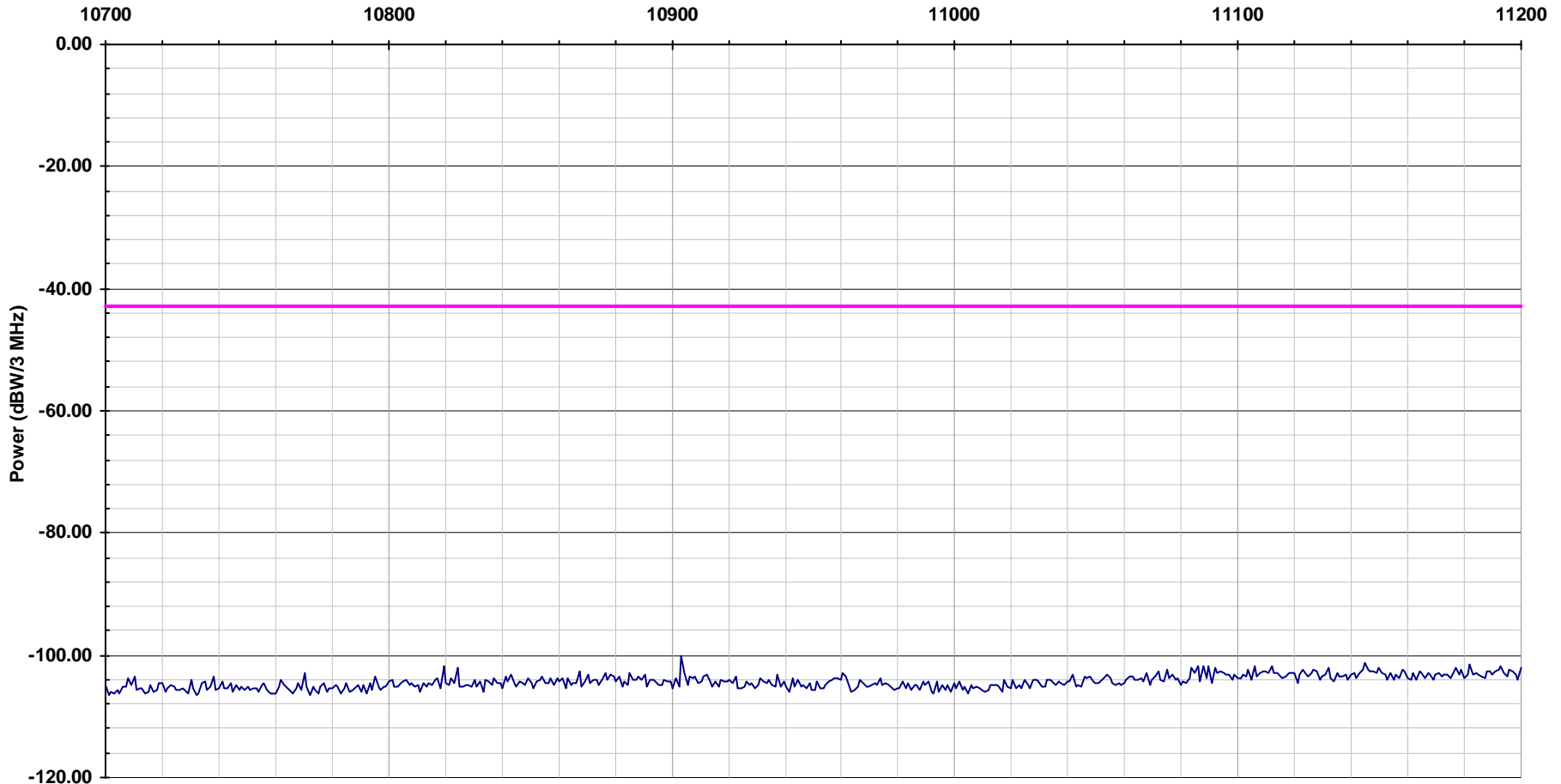
**Max:** -102.44 dBW @10327.2545 MHz  
**Min:** -106.86 dBW @10240.0802 MHz    **Ave:** -105.003 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz

1278



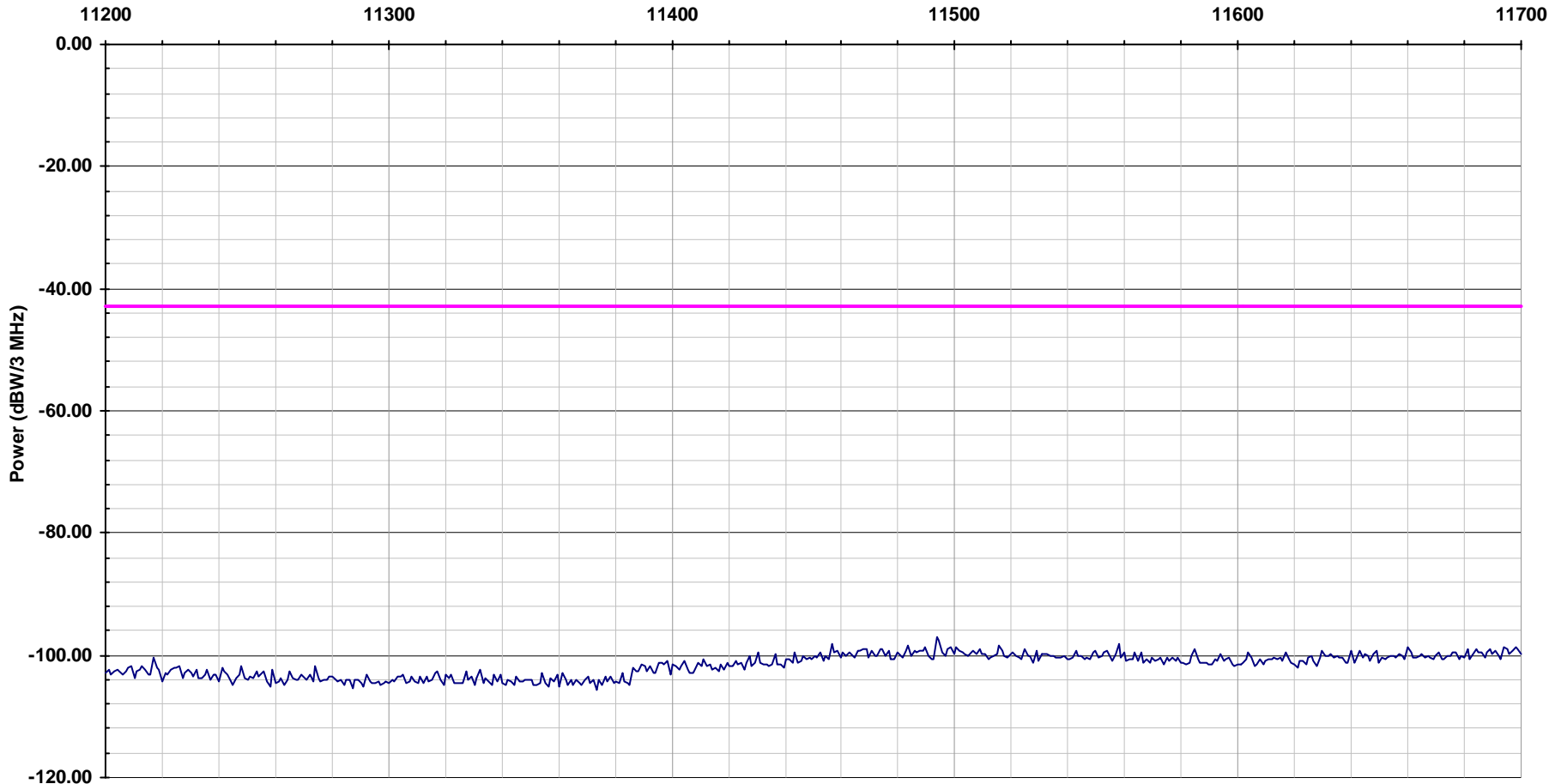
**Max:** -100.23 dBW @10903.4068 MHz  
**Min:** -106.59 dBW @10772.1443 MHz    **Ave:** -104.3126 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz

1279



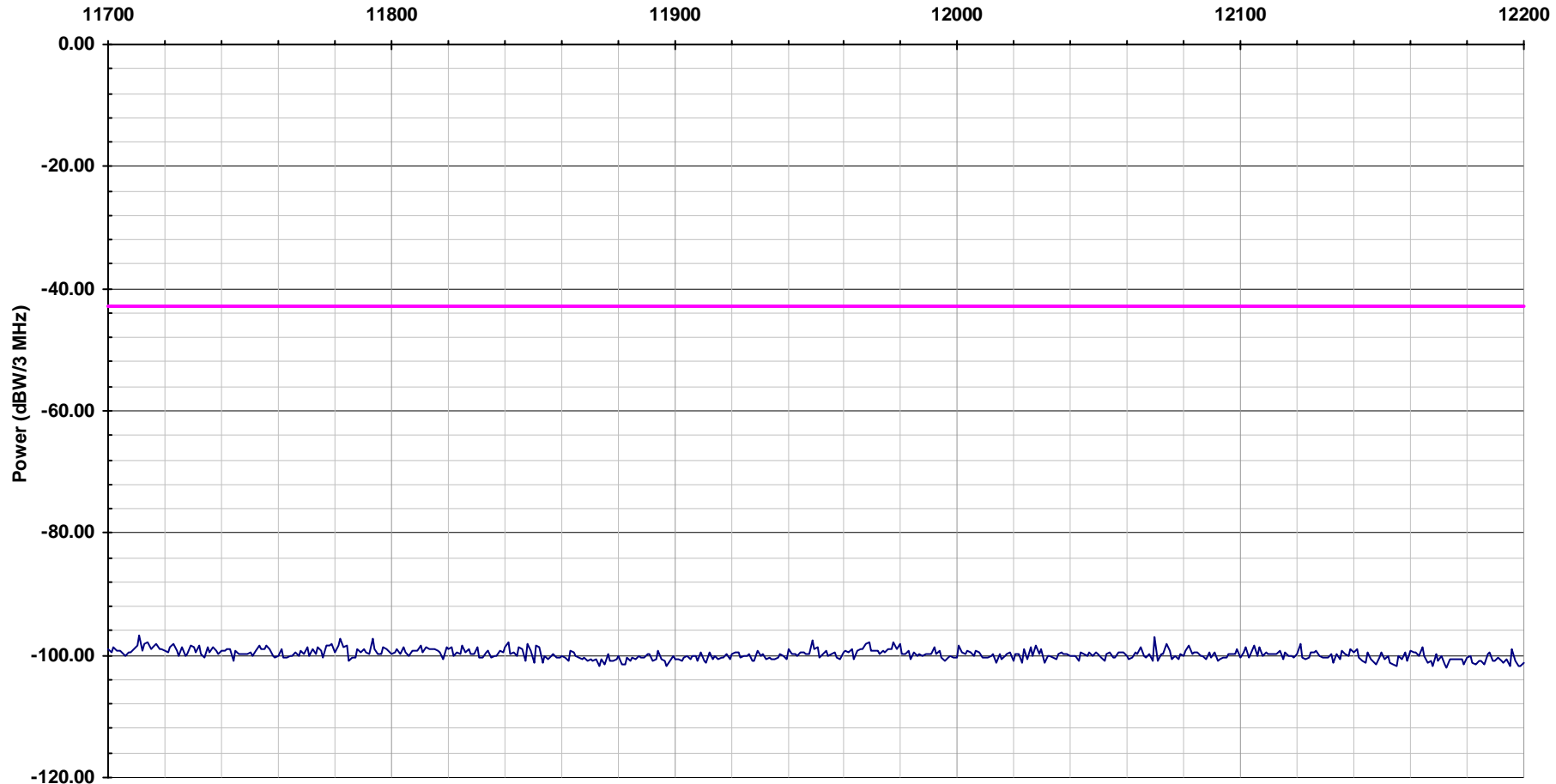
Max: -97.04 dBW @11493.5872 MHz  
Min: -105.77 dBW @11373.3467 MHz Ave: -101.6446 dB

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz

1280



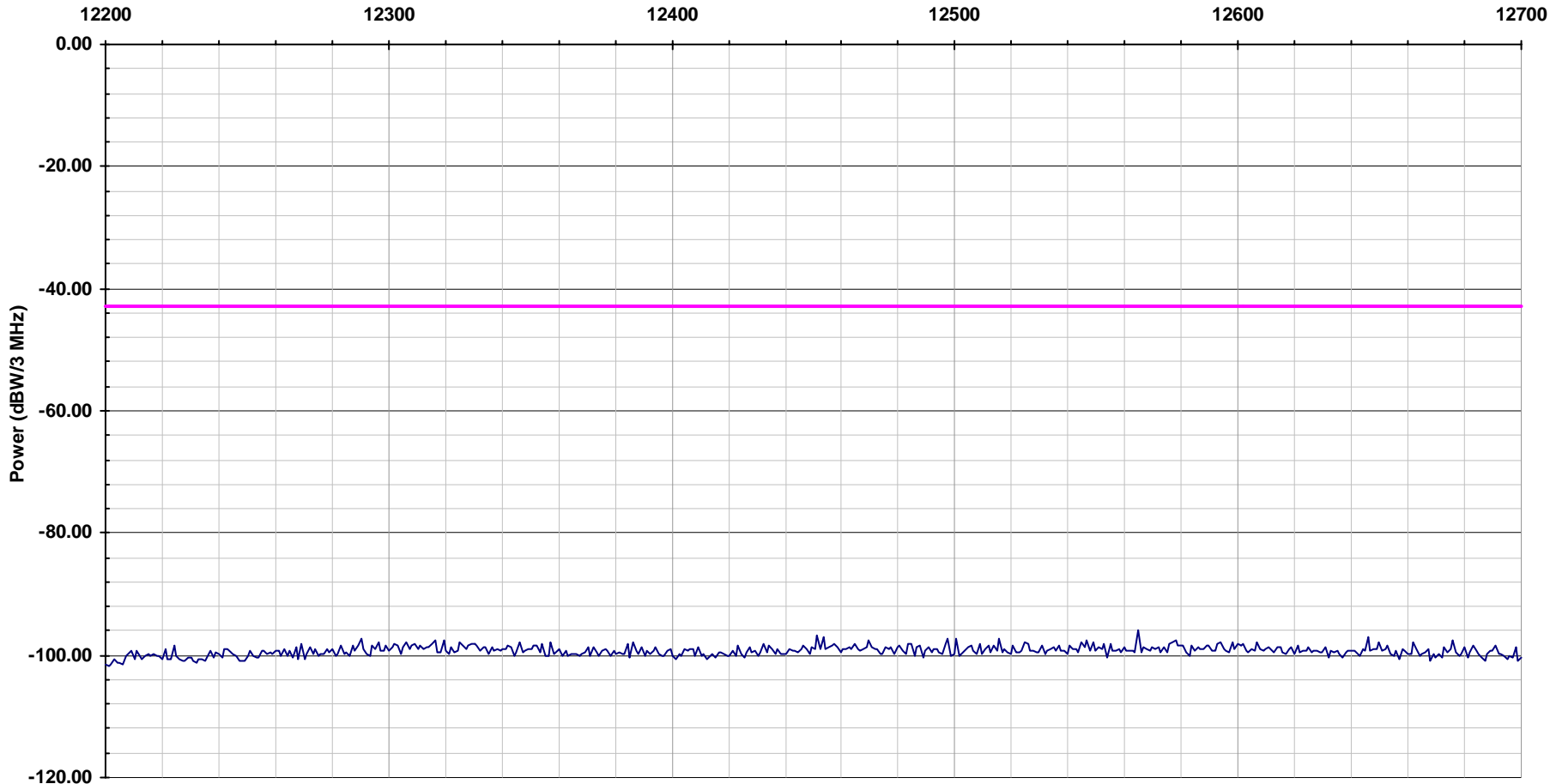
**Max:** -96.63 dBW @11711.022 MHz      **Frequency (MHz)**  
**Min:** -102.06 dBW @12172.9459 MHz    **Ave:** -99.8447 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz

1281



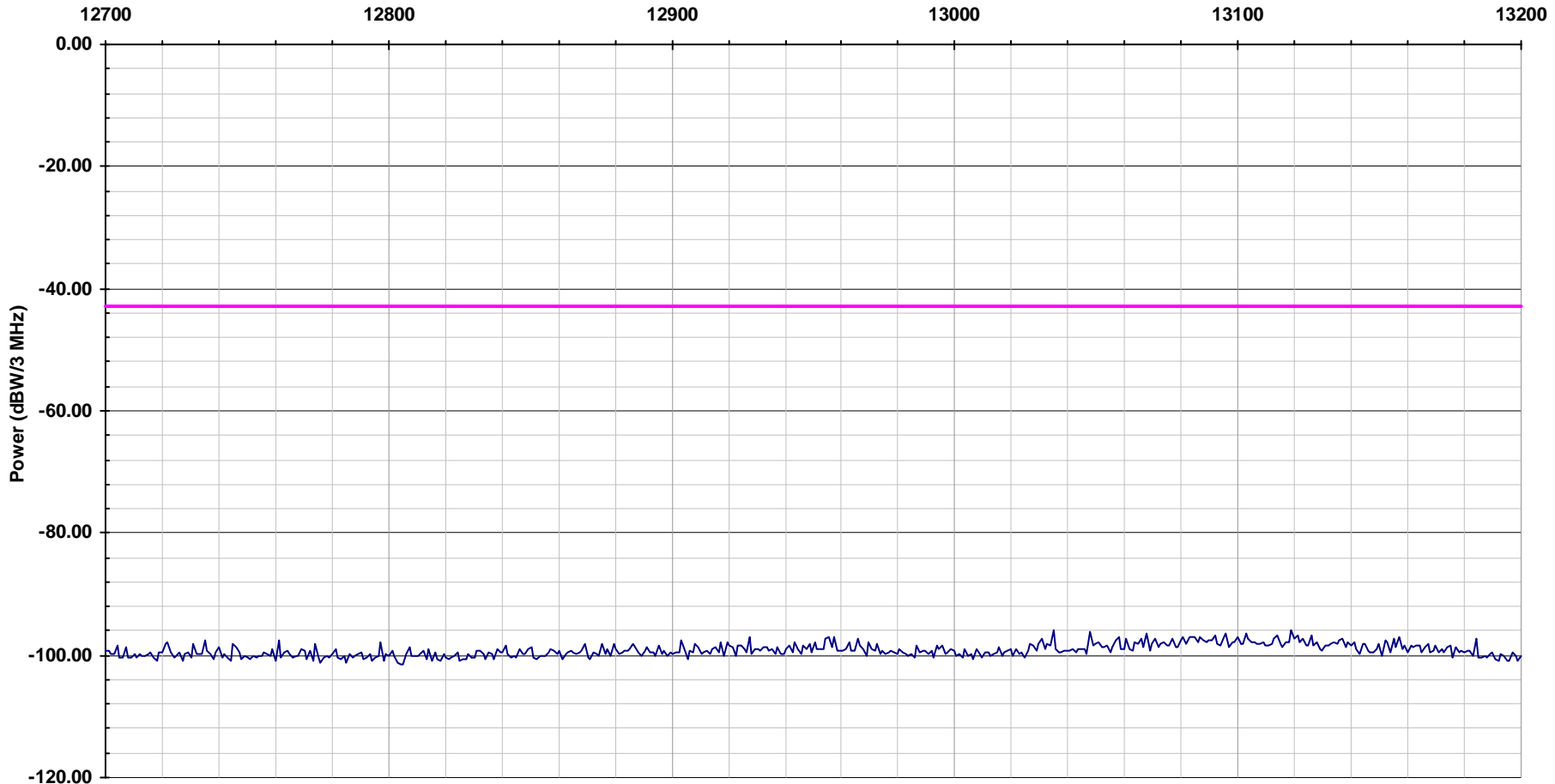
**Max:** -95.84 dBW @12564.7295 MHz  
**Min:** -101.68 dBW @12201.002 MHz    **Ave:** -99.2814 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz

1282



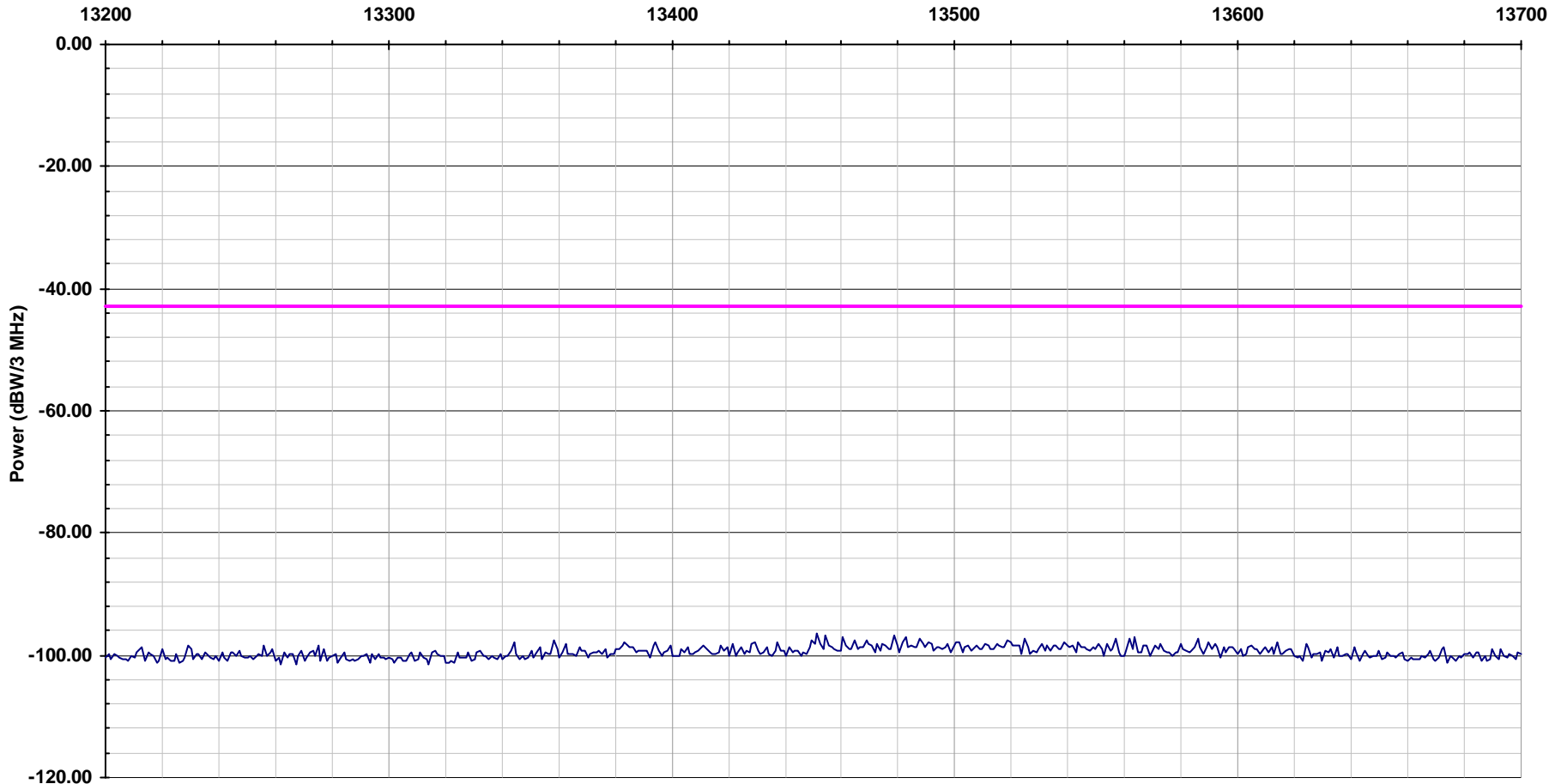
**Max:** -95.79 dBW @13118.8377 MHz      **Frequency (MHz)**  
**Min:** -101.53 dBW @12804.2084 MHz      **Ave:** -99.1723 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz

1283



**Max:** -96.54 dBW @13451.503 MHz      **Frequency (MHz)**  
**Min:** -101.57 dBW @13262.1242 MHz    **Ave:** -99.4961 dBW

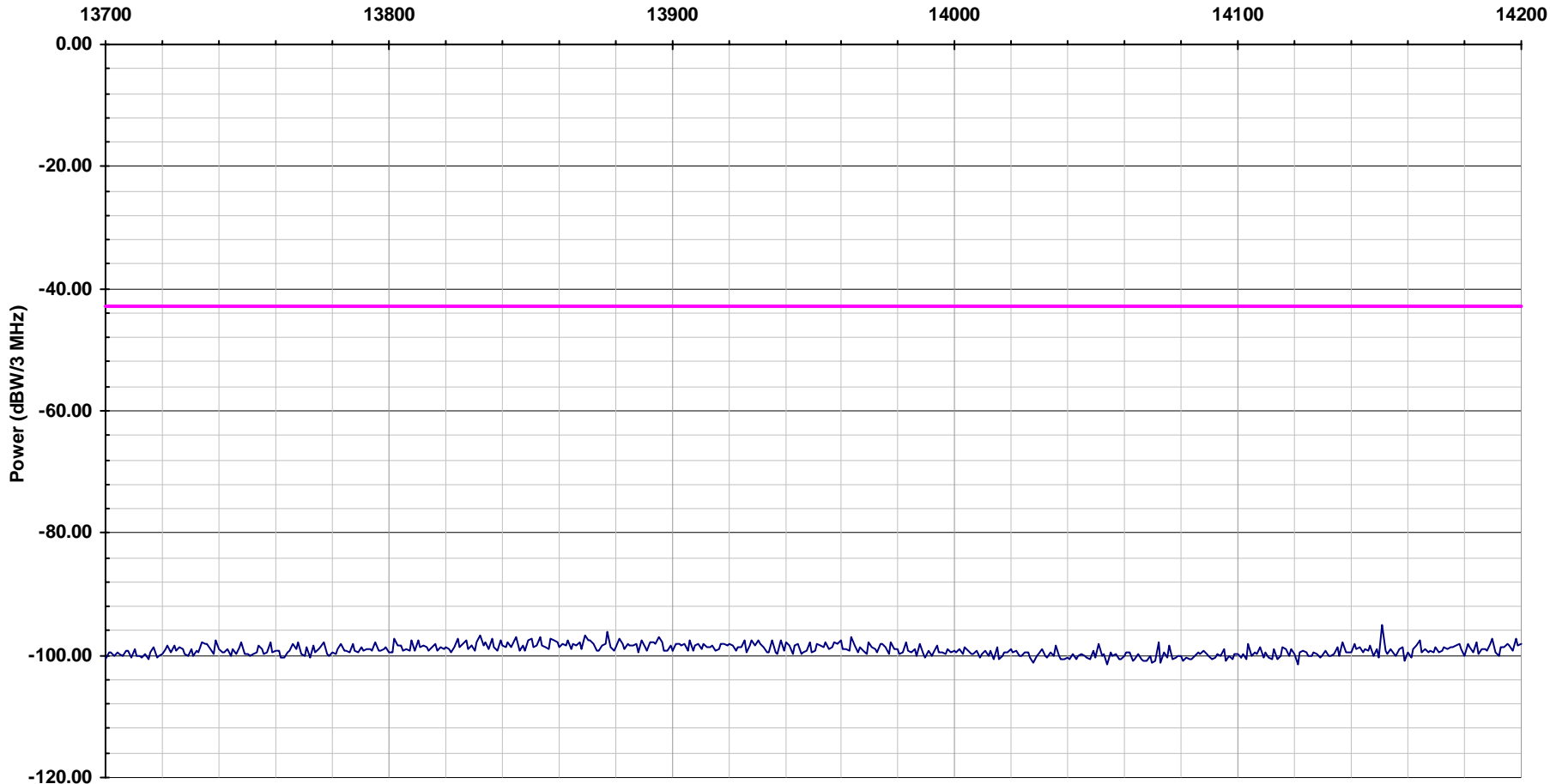


PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz

1284



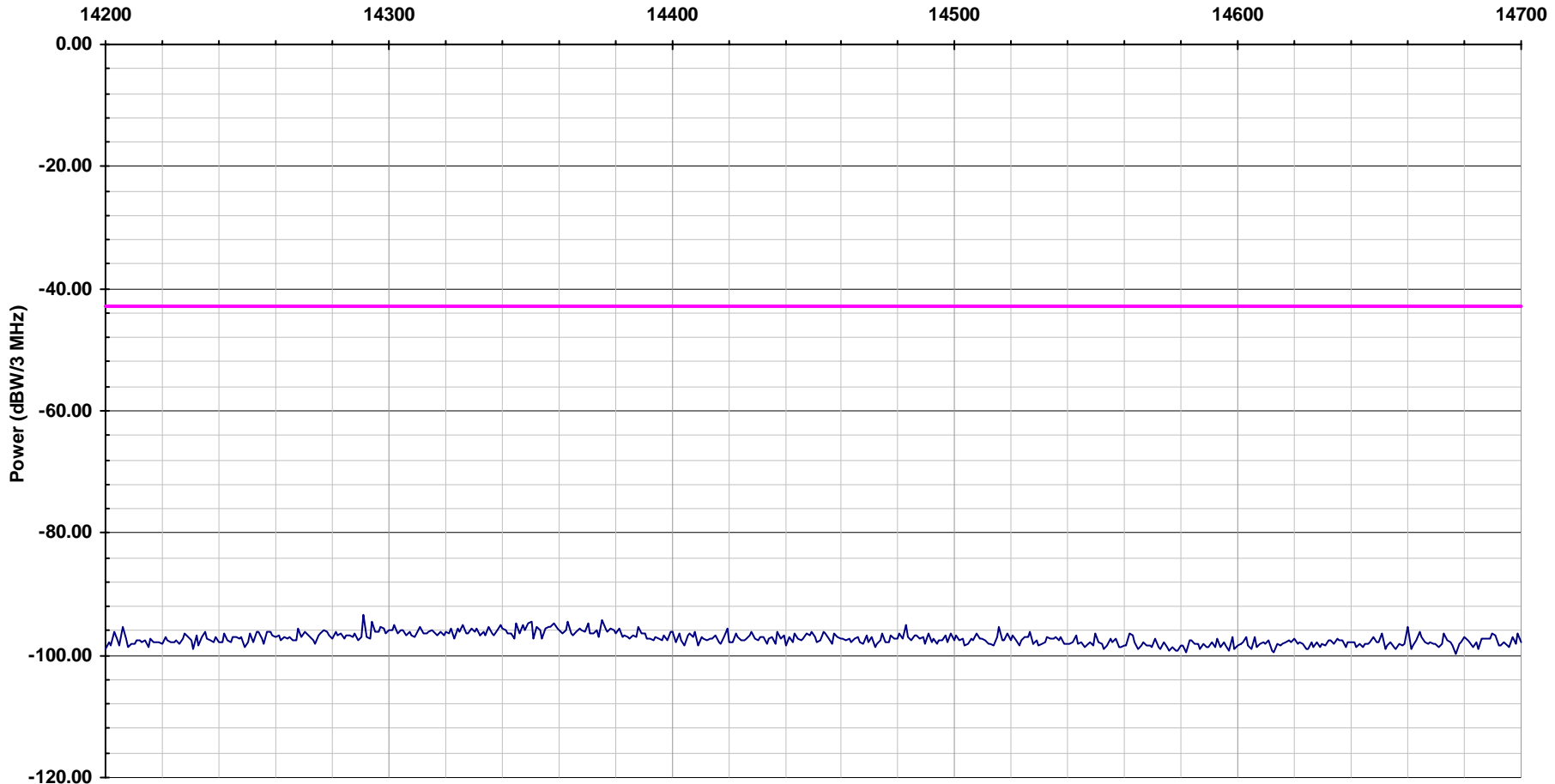
**Max:** -94.91 dBW @14150.9018 MHz  
**Min:** -101.5 dBW @14053.7074 MHz    **Ave:** -99.1267 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz

1285



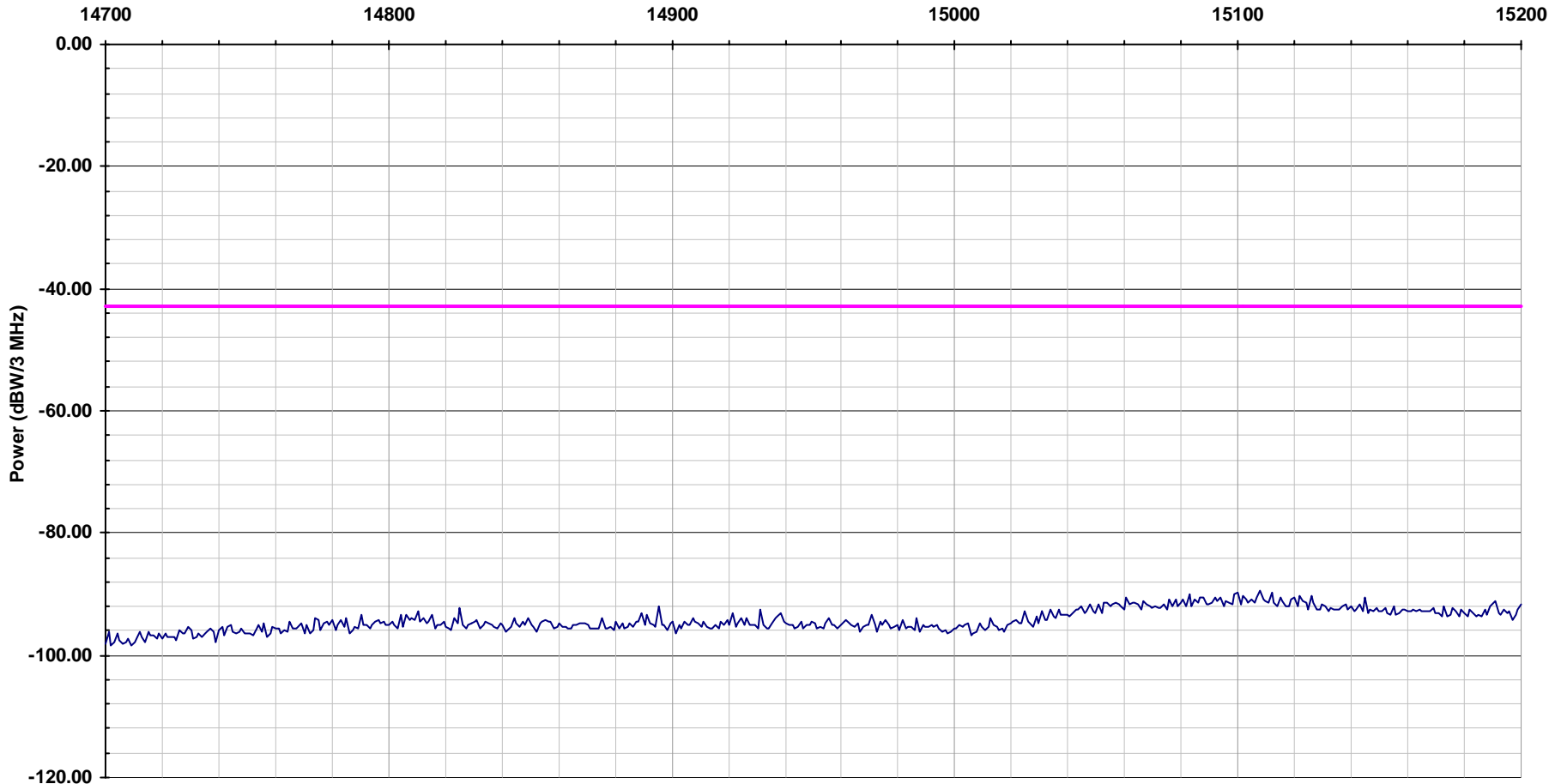
**Max:** -93.32 dBW @14291.1824 MHz  
**Min:** -99.8 dBW @14676.9539 MHz      **Ave:** -97.2745 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz

1286



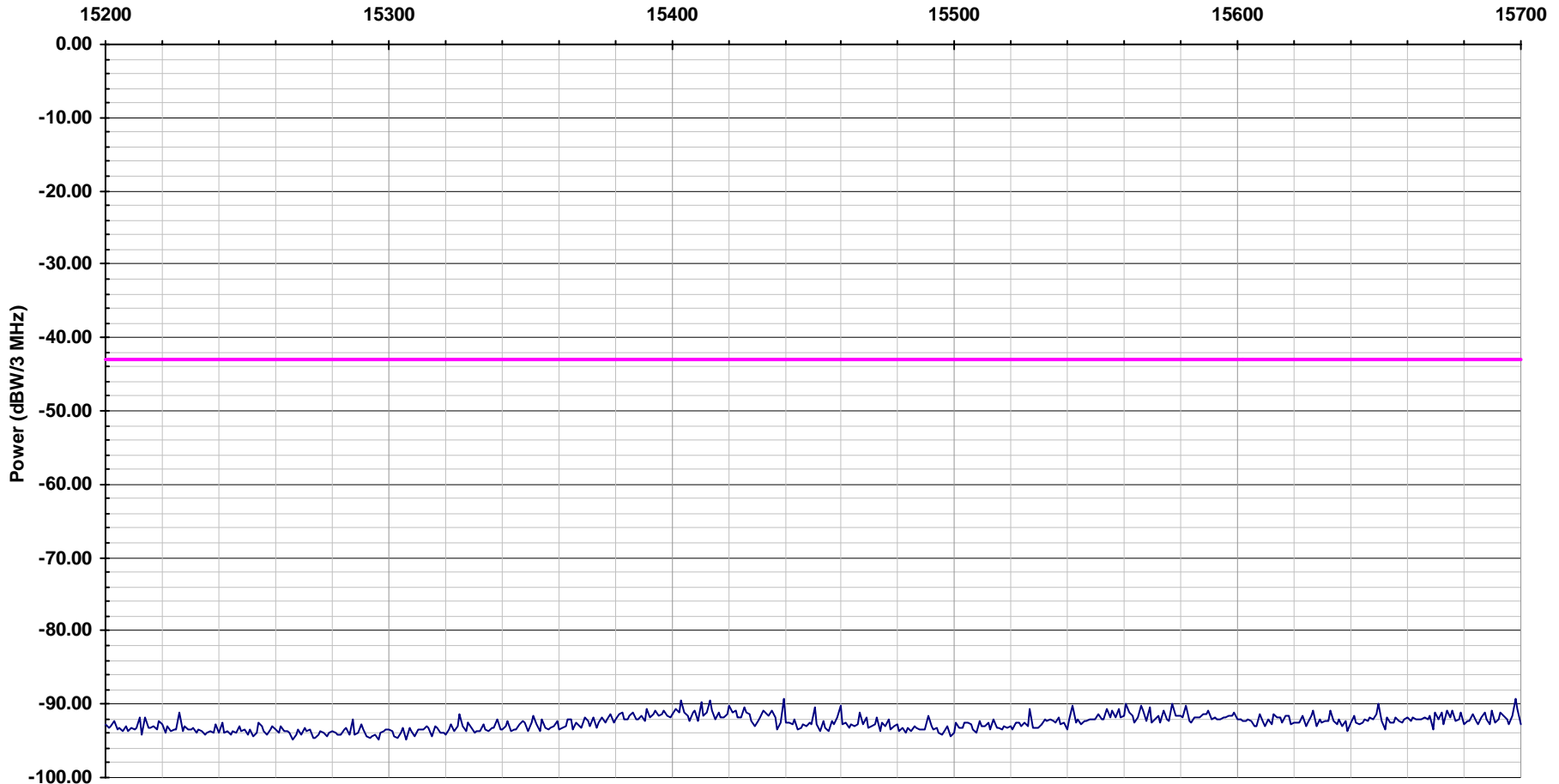
**Max:** -89.39 dBW @15107.8156 MHz      **Frequency (MHz)**  
**Min:** -98.53 dBW @14702.004 MHz      **Ave:** -94.2013 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz

1287



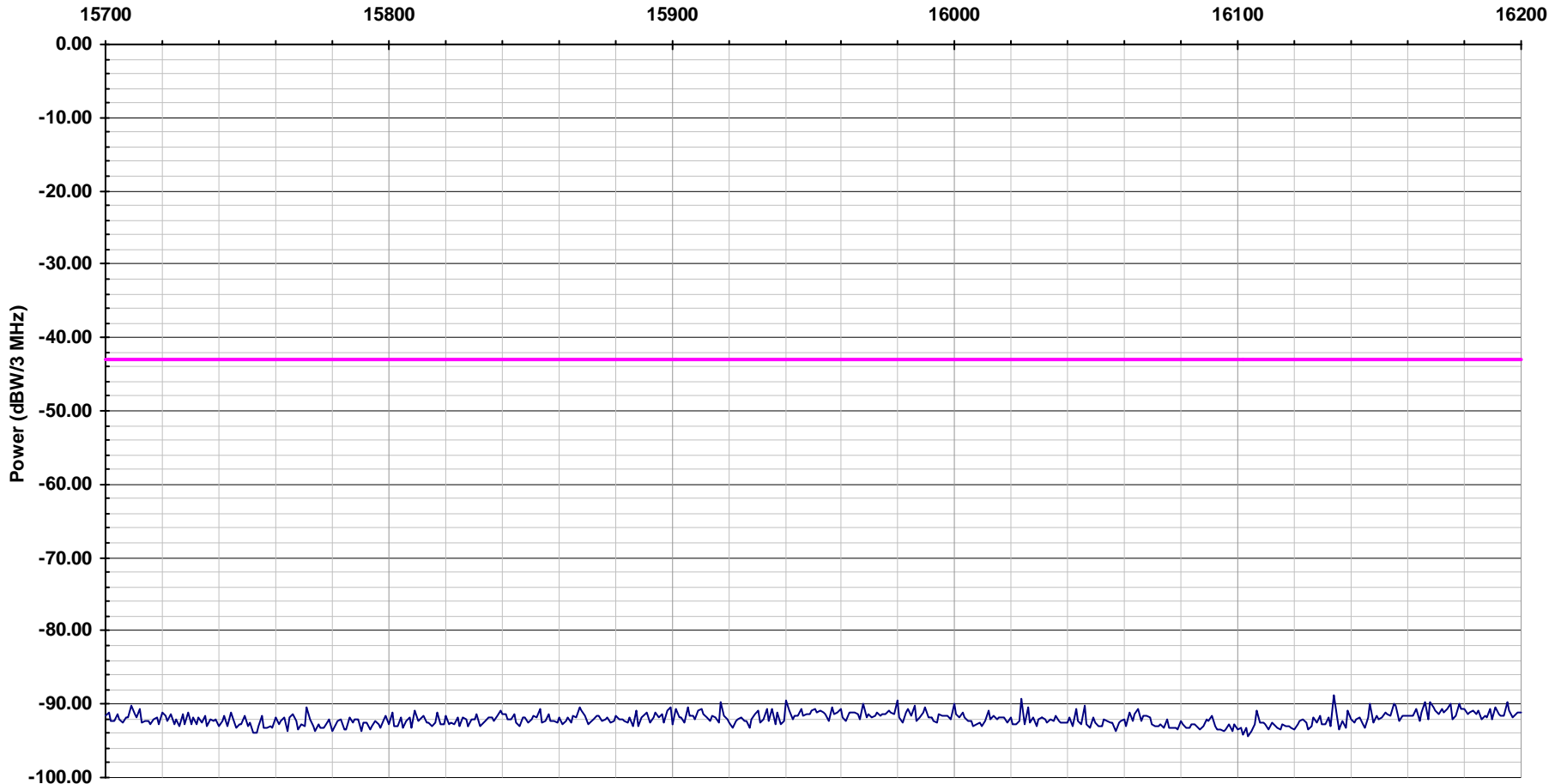
**Max:** -89.21 dBW @15439.479 MHz      **Frequency (MHz)**  
**Min:** -94.91 dBW @15266.1323 MHz      **Ave:** -92.5531 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz

1288



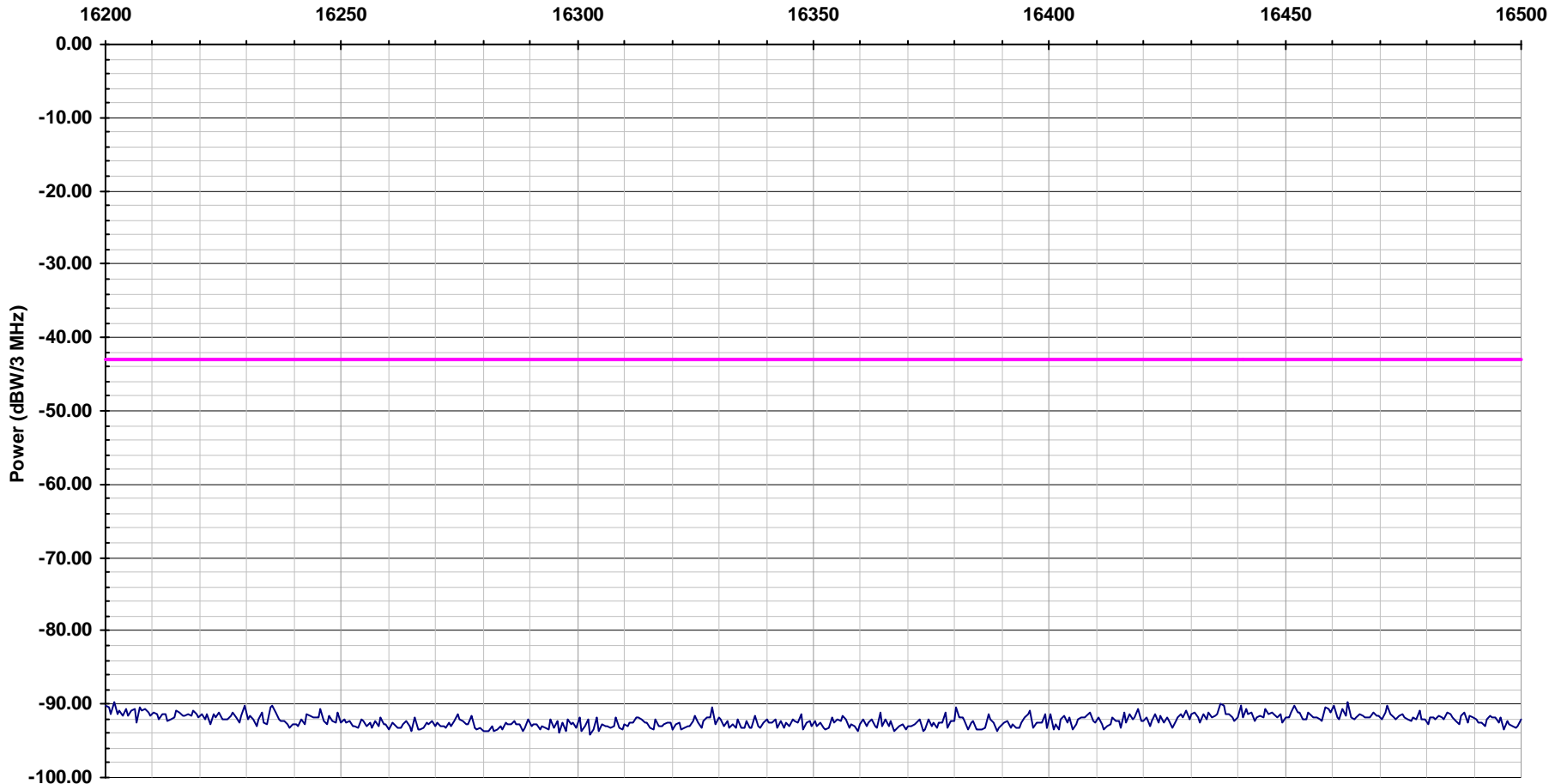
**Max:** -88.78 dBW @16133.8677 MHz      **Frequency (MHz)**  
**Min:** -94.32 dBW @16103.8076 MHz      **Ave:** -92.0211 dBW

PlotTitle

Plot Number

Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz

1289



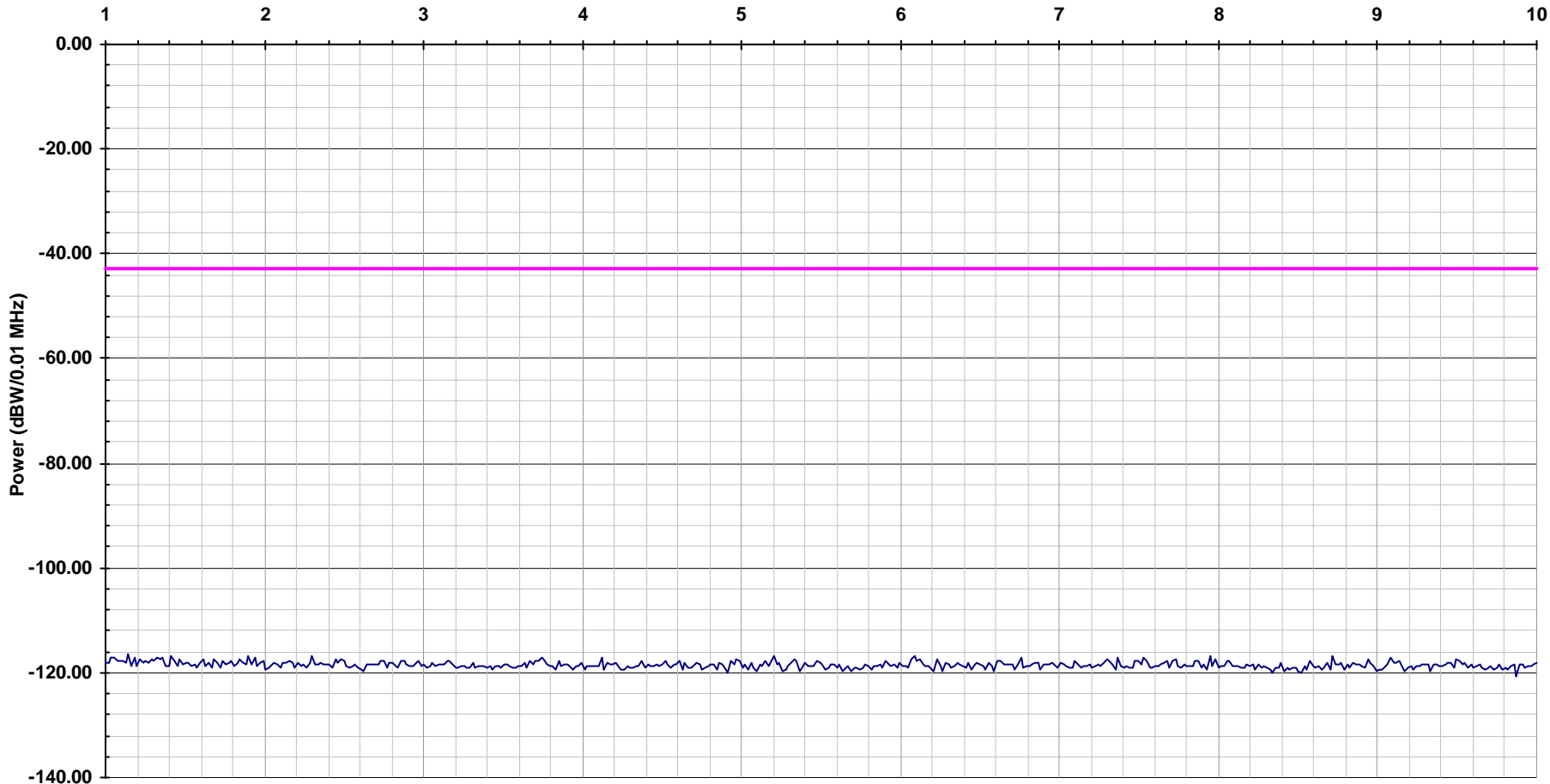
**Max:** -89.6 dBW @16463.3267 MHz  
**Min:** -94.07 dBW @16302.8056 MHz    **Ave:** -92.2313 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz

1434



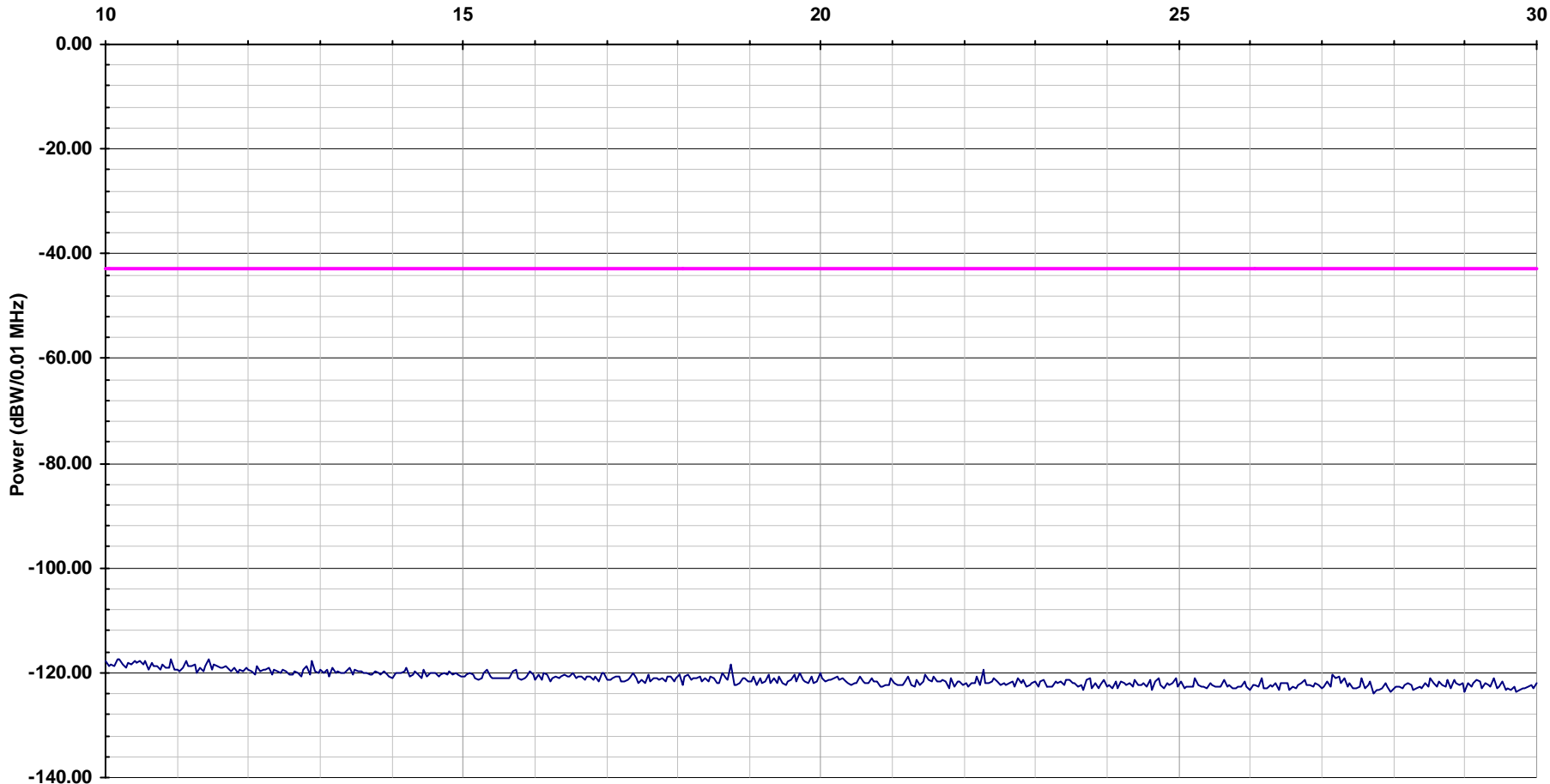
**Max:** -116.38 dBW @ 1.1443 MHz  
**Min:** -120.83 dBW @ 9.8737 MHz  
**Ave:** -118.5125 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz

1435



**Max:** -117.41 dBW @10.1603 MHz  
**Min:** -123.87 dBW @27.7154 MHz  
**Ave:** -121.2074 dB

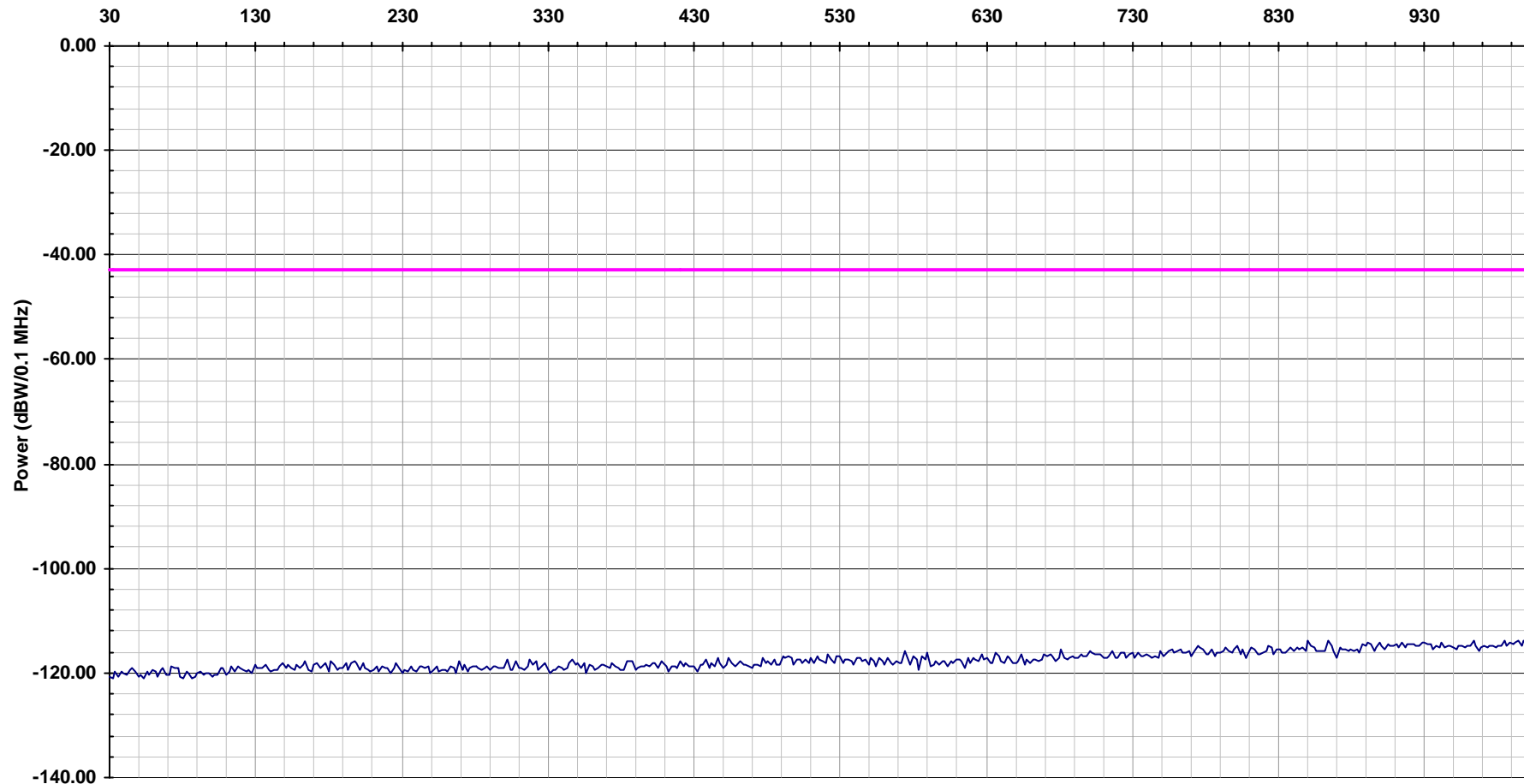


PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz

1436



**Max:** -113.75 dBW @994.1683 MHz  
**Min:** -121.01 dBW @86.3727 MHz      **Ave:** -117.5807 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz

1437



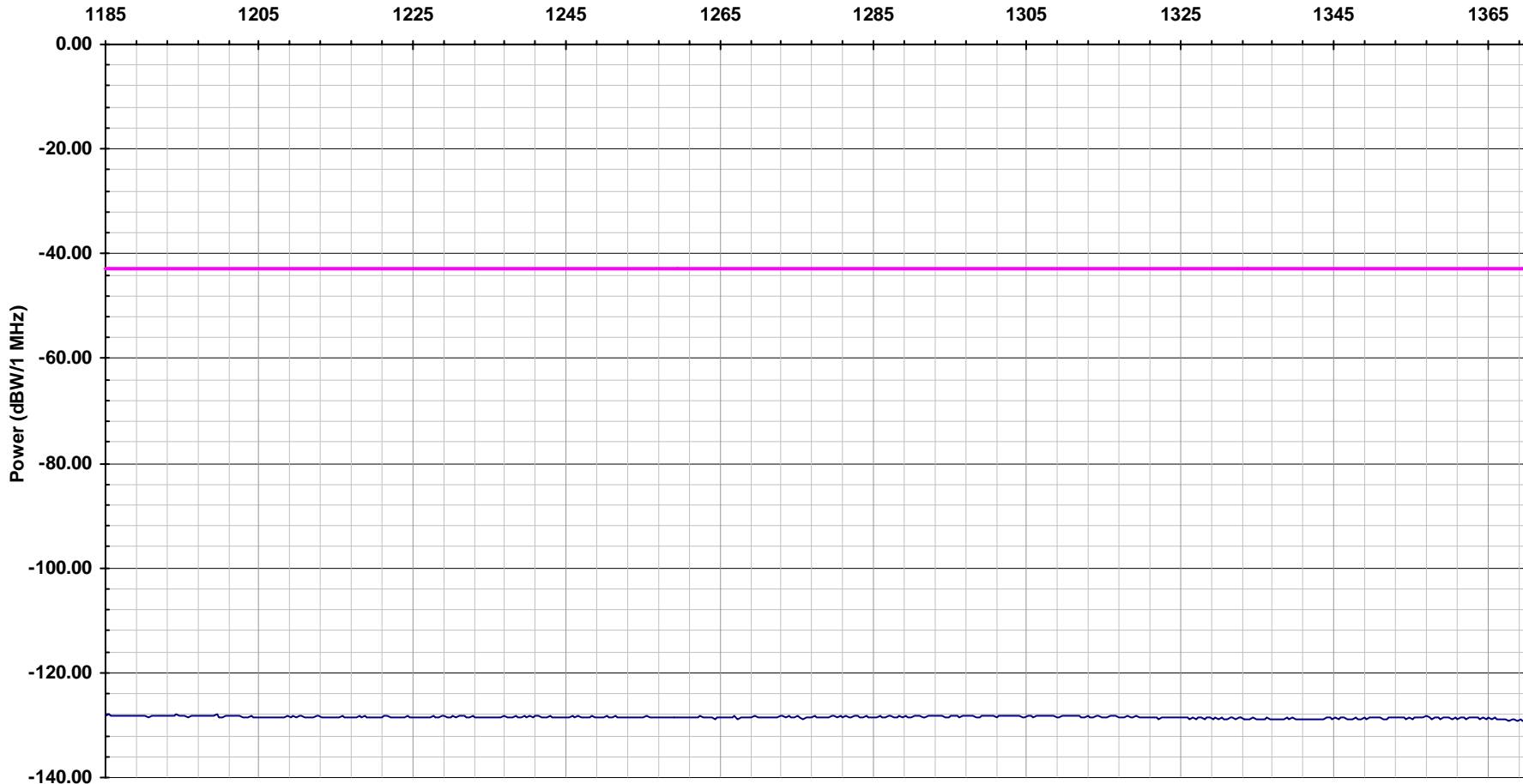
**Max:** -126.92 dBW @1124.5691 MHz      **Frequency (MHz)**  
**Min:** -129.2 dBW @1003.7074 MHz      **Ave:** -127.9637 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz

1438



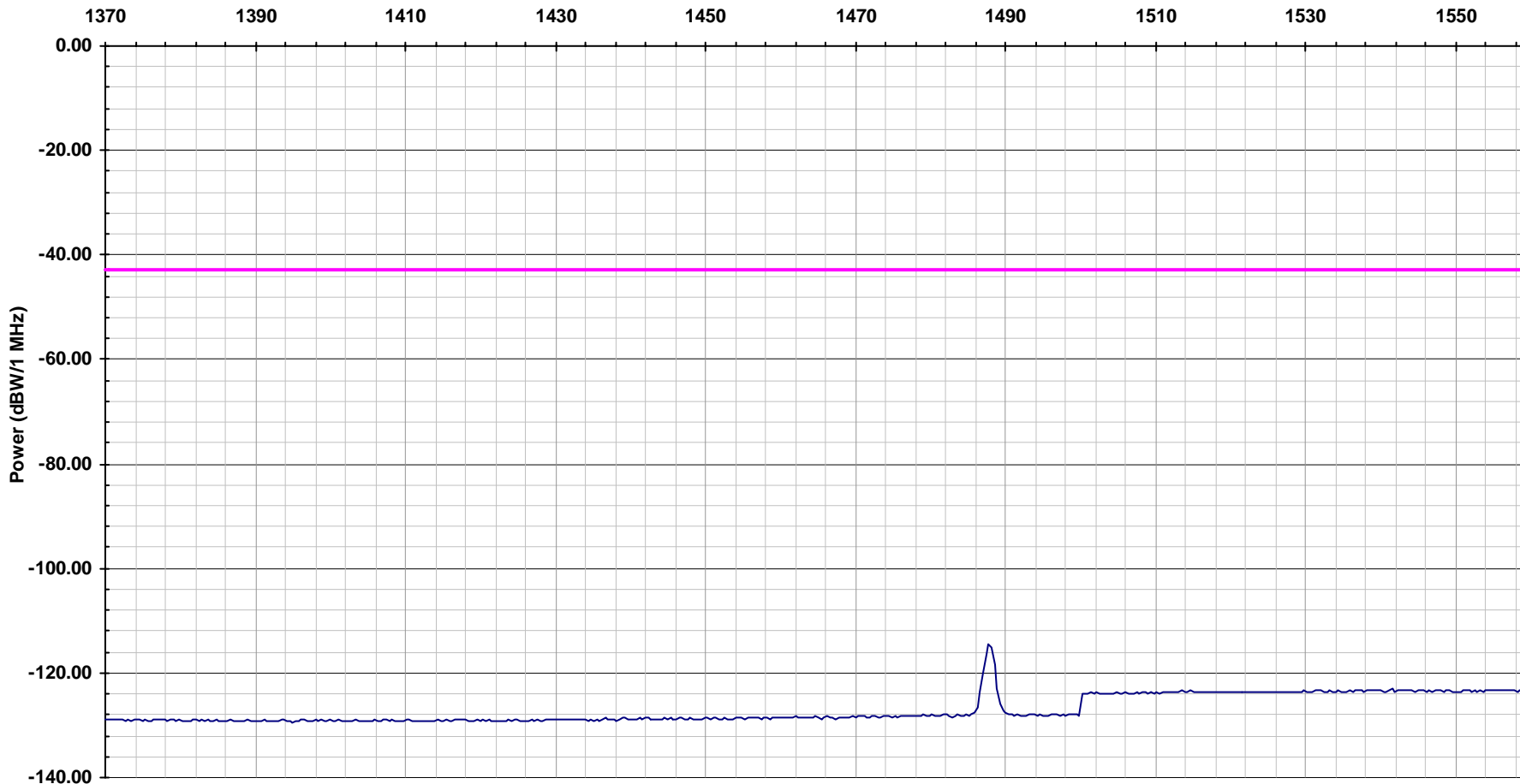
**Max:** -127.97 dBW @1185.3707 MHz  
**Min:** -129.13 dBW @1370.0 MHz      **Ave:** -128.4937 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

1439



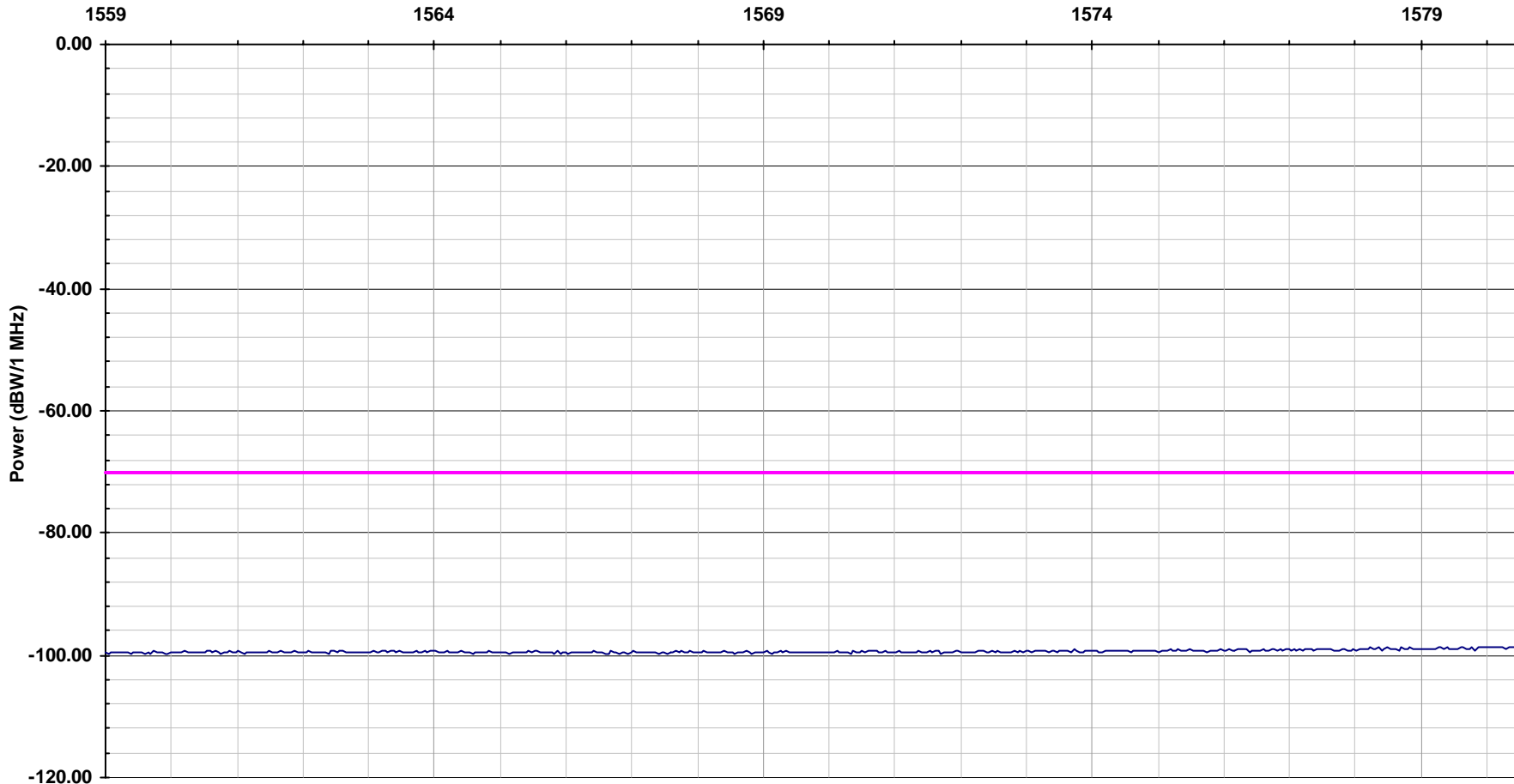
**Max:** -114.41 dBW @1487.7936 MHz  
**Min:** -129.49 dBW @1394.998 MHz     **Ave:** -126.9948 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

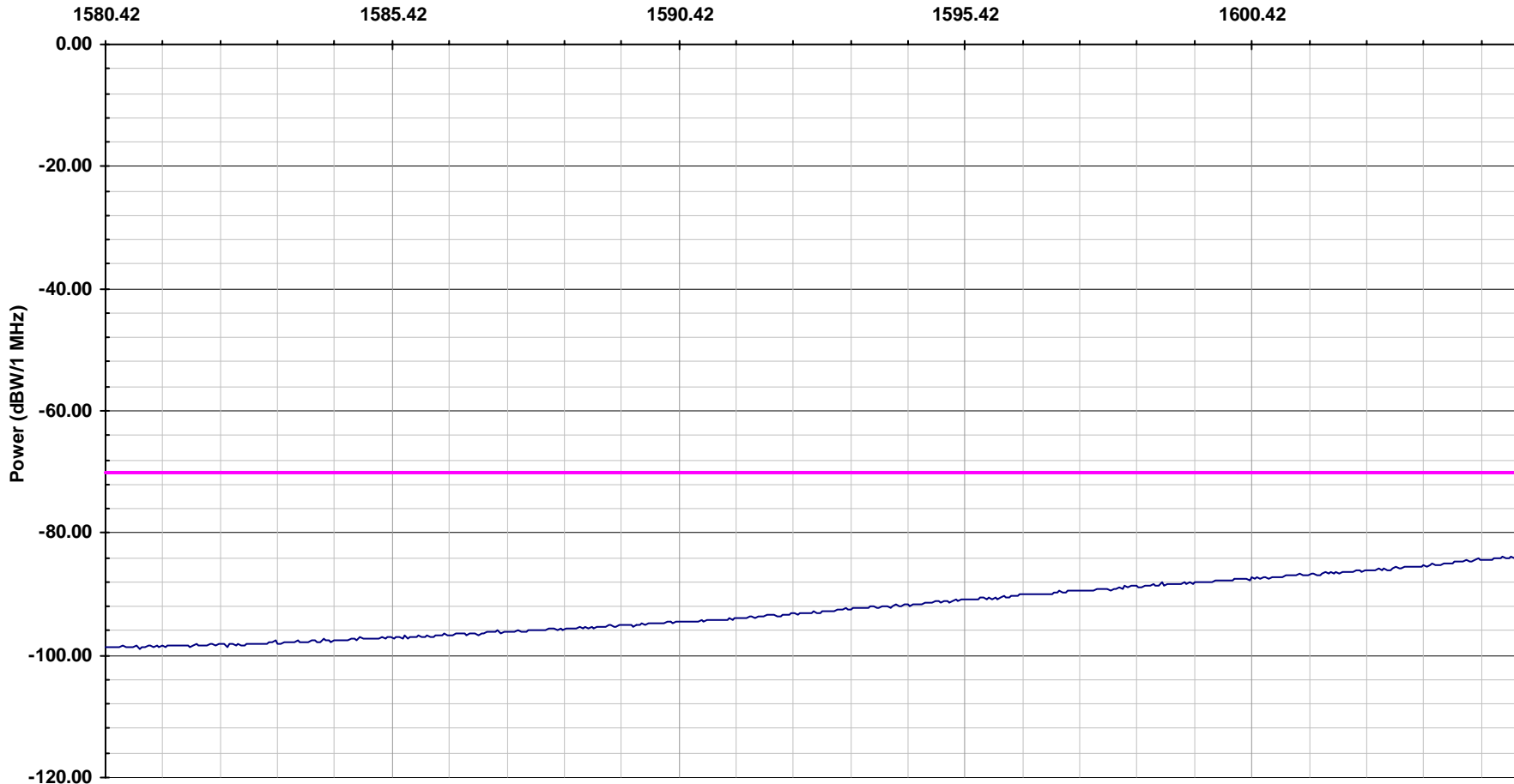
1440



**Max:** -98.58 dBW @ 1580.42 MHz      **Frequency (MHz)**  
**Min:** -99.8 dBW @ 1566.0398 MHz      **Ave:** -99.356 dBW

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

1441



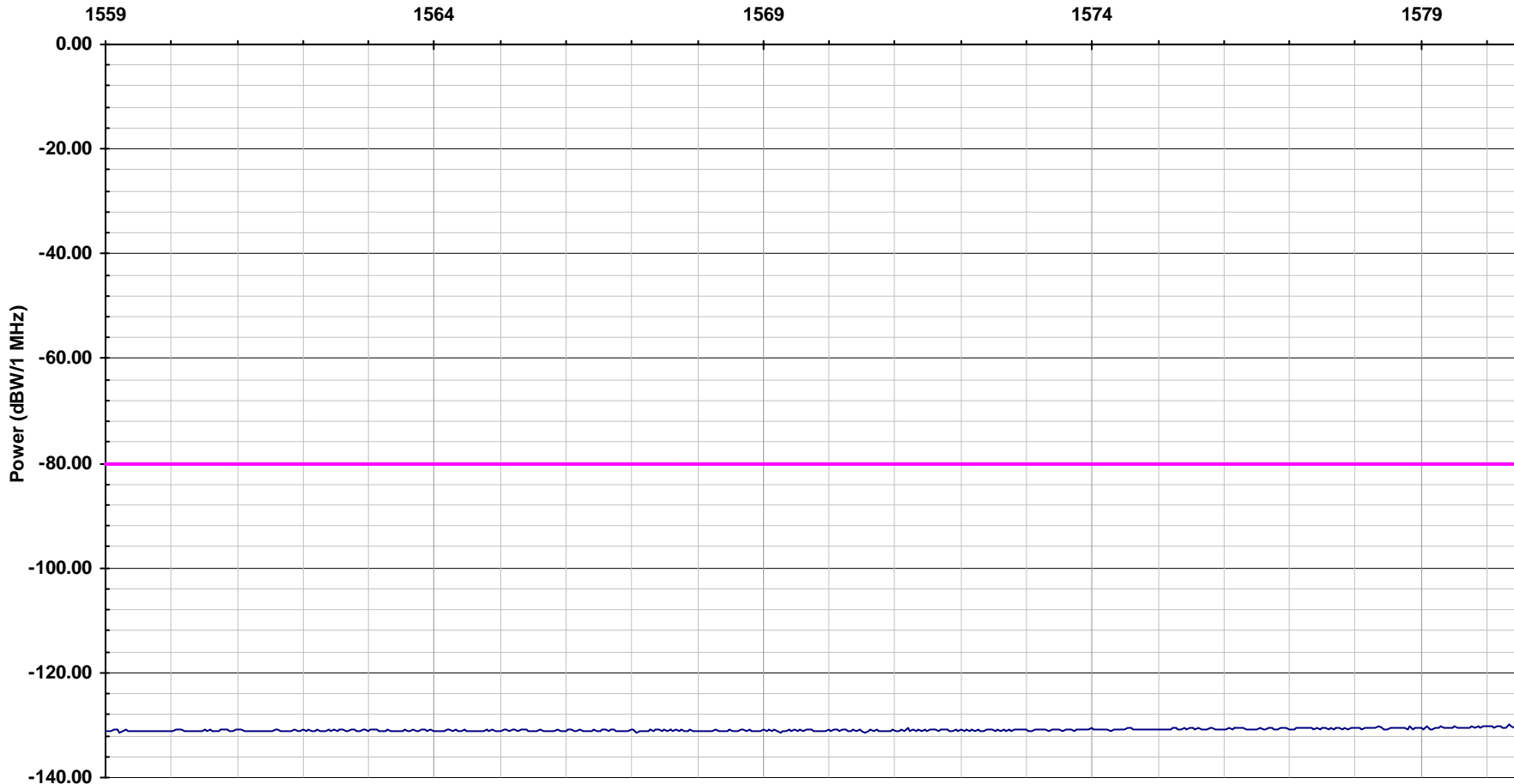
**Max:** -83.95 dBW @ 1604.957 MHz  
**Min:** -98.84 dBW @ 1581.011 MHz     **Ave:** -92.4423 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

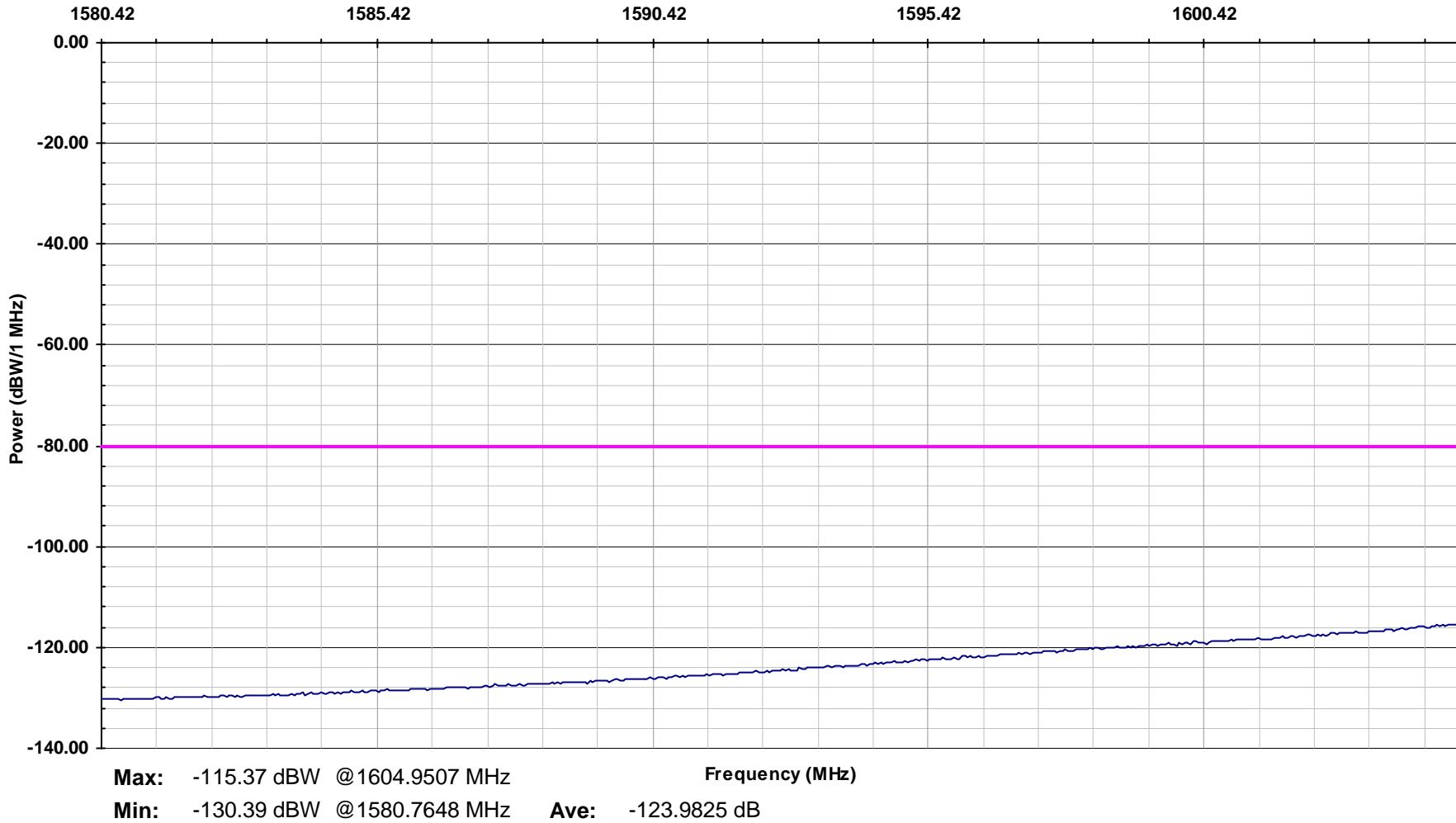
1442



**Max:** -129.99 dBW @1580.3341 MHz      **Frequency (MHz)**  
**Min:** -131.42 dBW @1567.0701 MHz      **Ave:** -130.9166 dB

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

1443



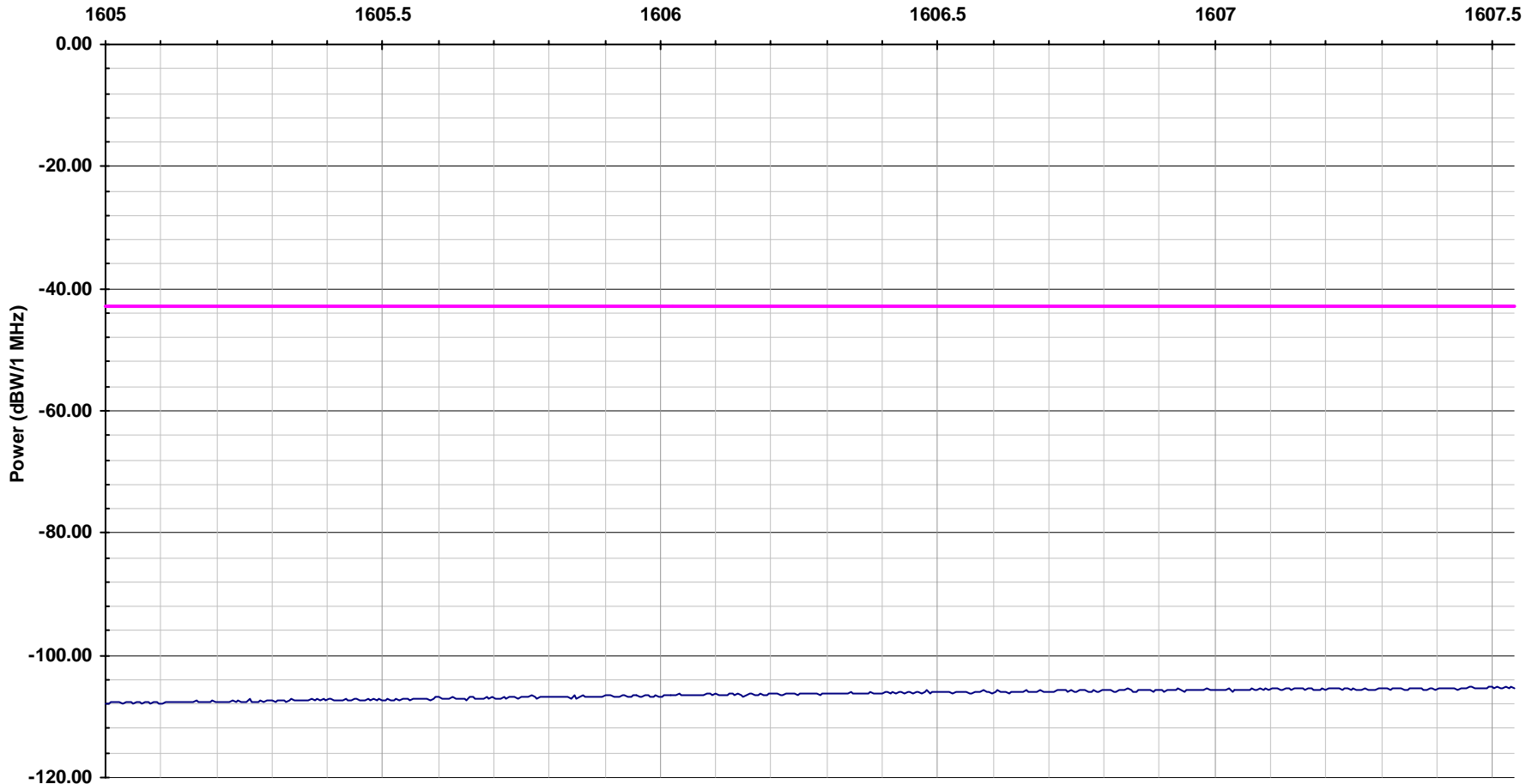


PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz

1444



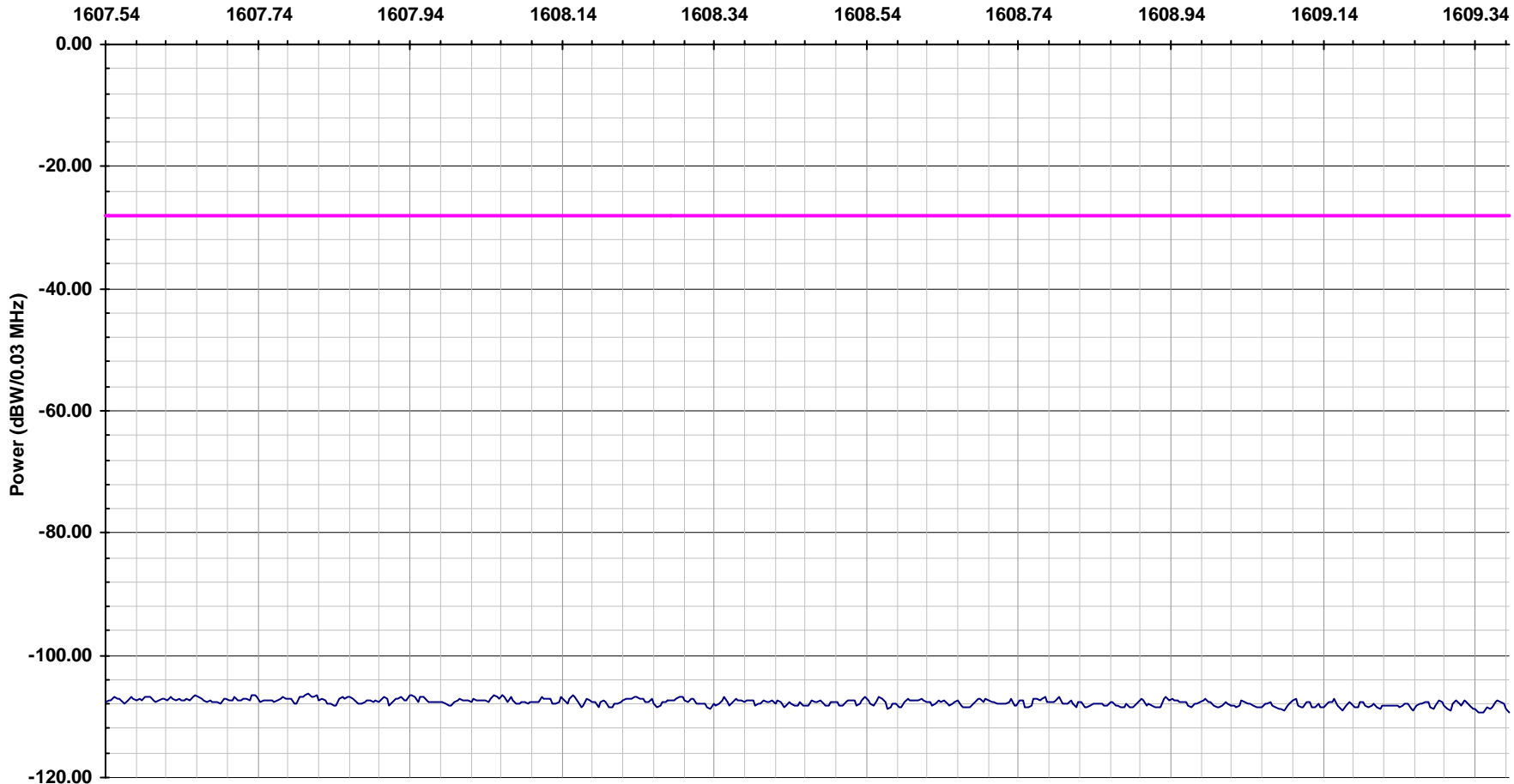
**Max:** -105.15 dBW @1607.5247 MHz      **Frequency (MHz)**  
**Min:** -107.9 dBW @1605.0967 MHz      **Ave:** -106.4008 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz

1445



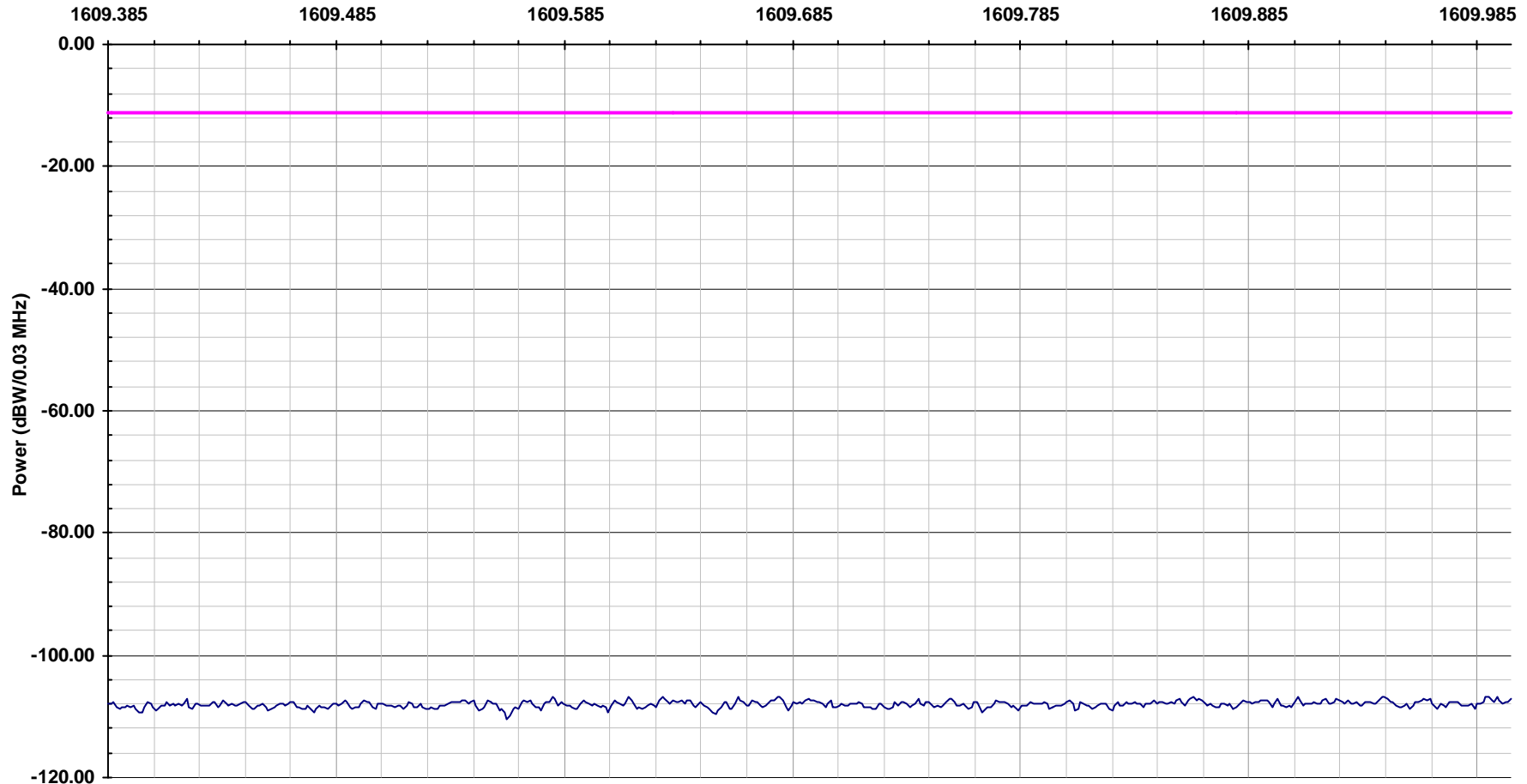
**Max:** -106.31 dBW @1607.8062 MHz  
**Min:** -109.48 dBW @1609.3443 MHz    **Ave:** -107.6977 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz

1446



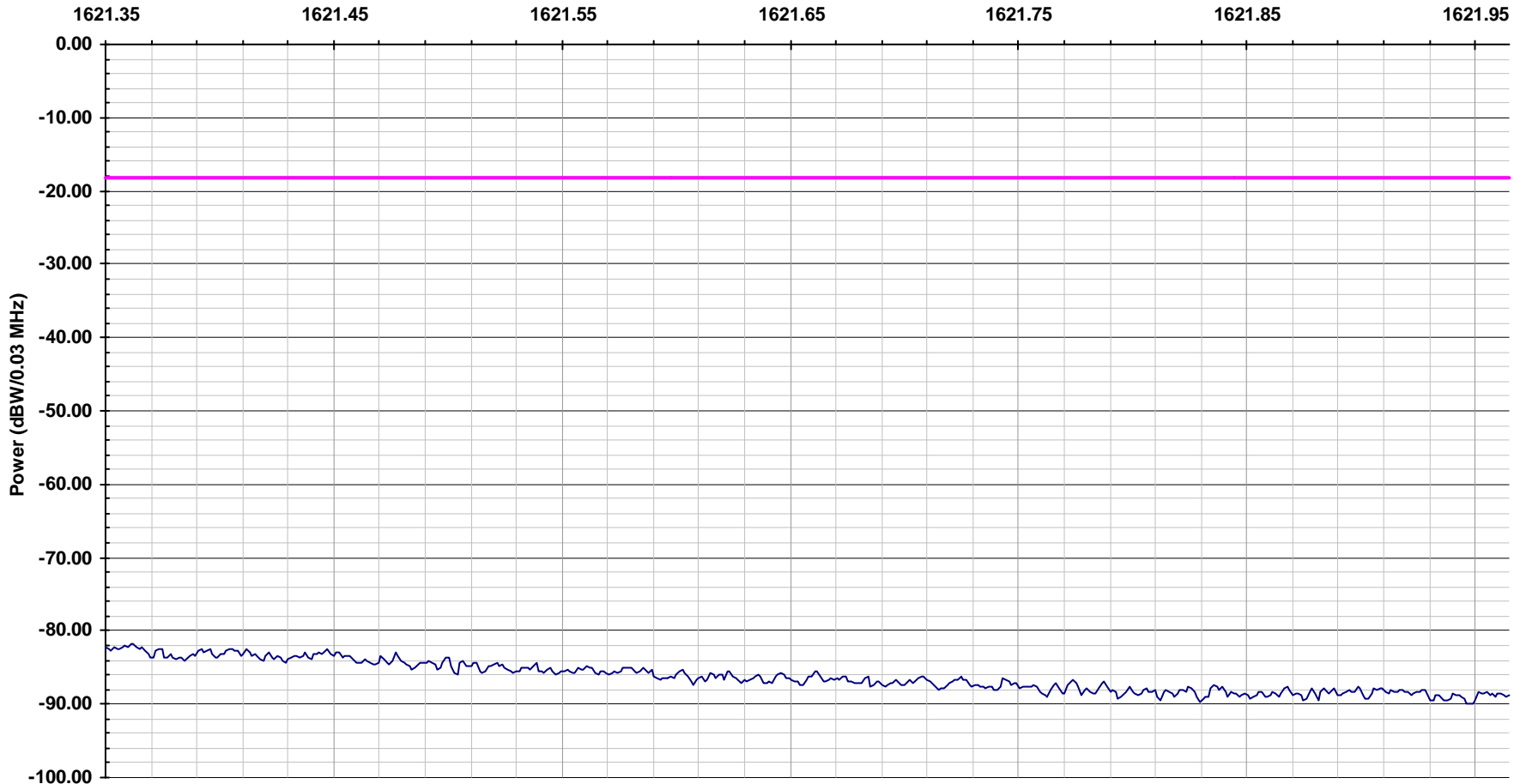
**Max:** -106.71 dBW @1609.6783 MHz  
**Min:** -110.37 dBW @1609.56 MHz      **Ave:** -108.046 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz

1447



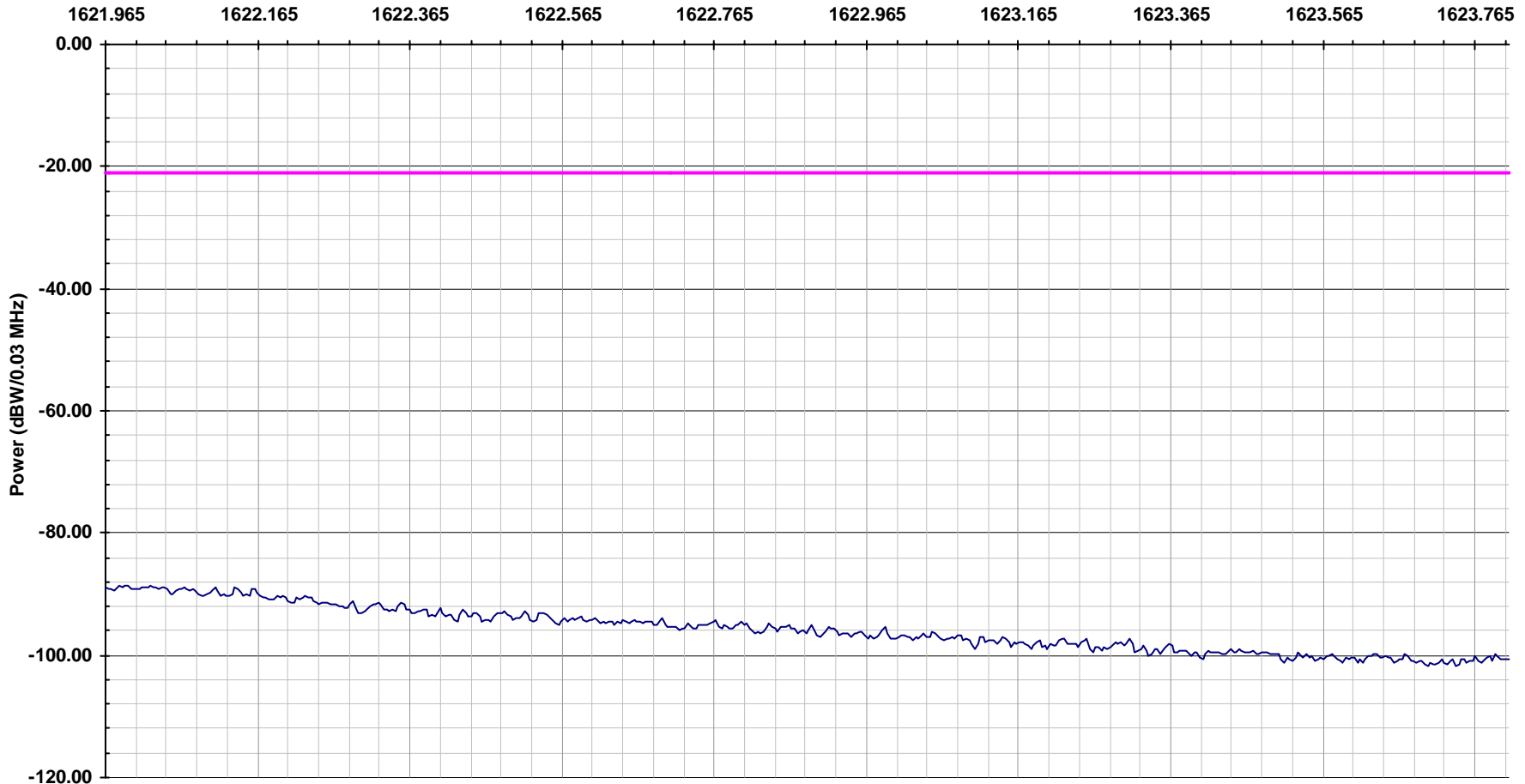
**Max:** -81.82 dBW @1621.3611 MHz      **Frequency (MHz)**  
**Min:** -89.99 dBW @1621.9477 MHz      **Ave:** -86.3158 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz

1448



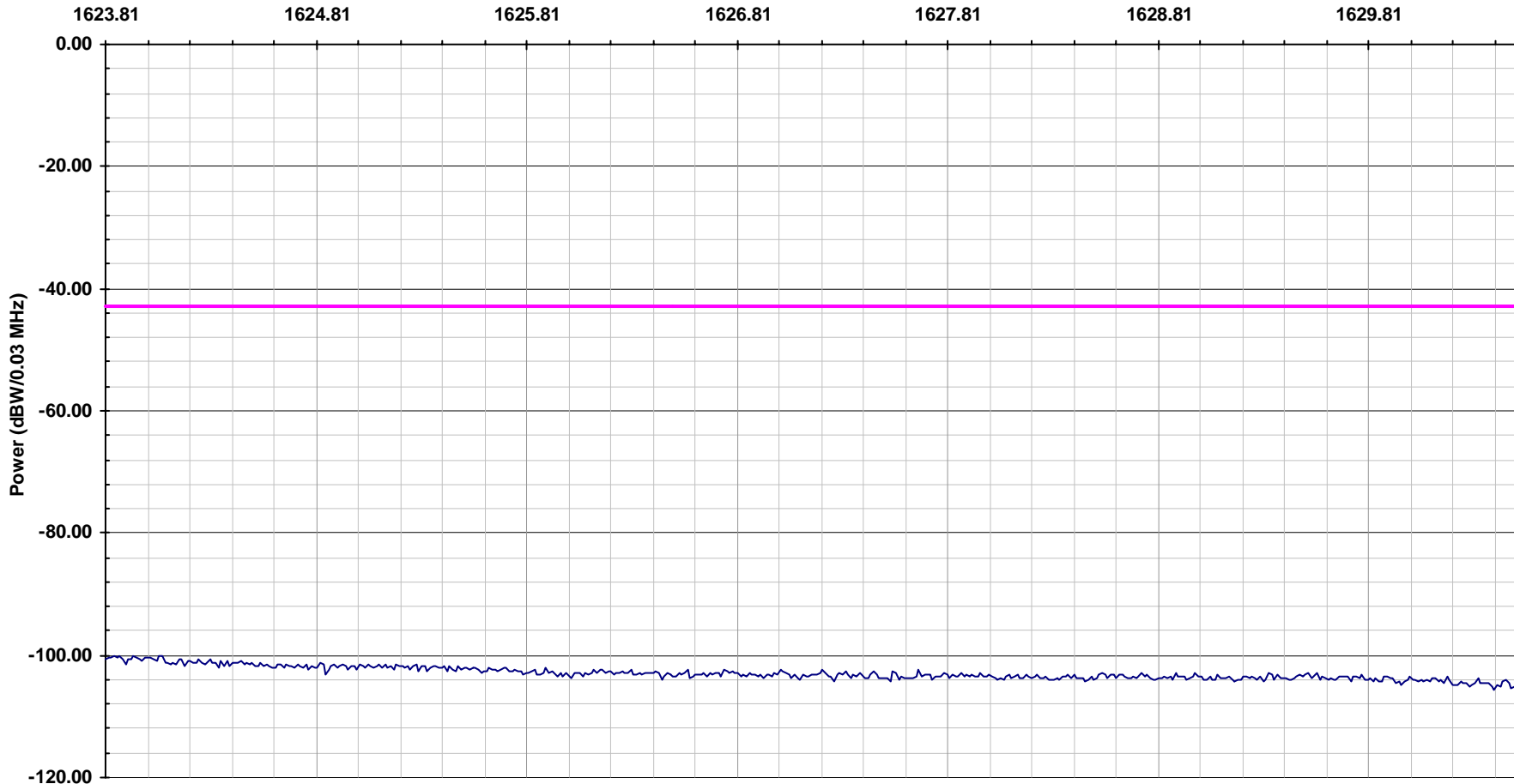
**Max:** -88.47 dBW @1621.9946 MHz      **Frequency (MHz)**  
**Min:** -101.76 dBW @1623.7028 MHz      **Ave:** -95.795 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz

1449



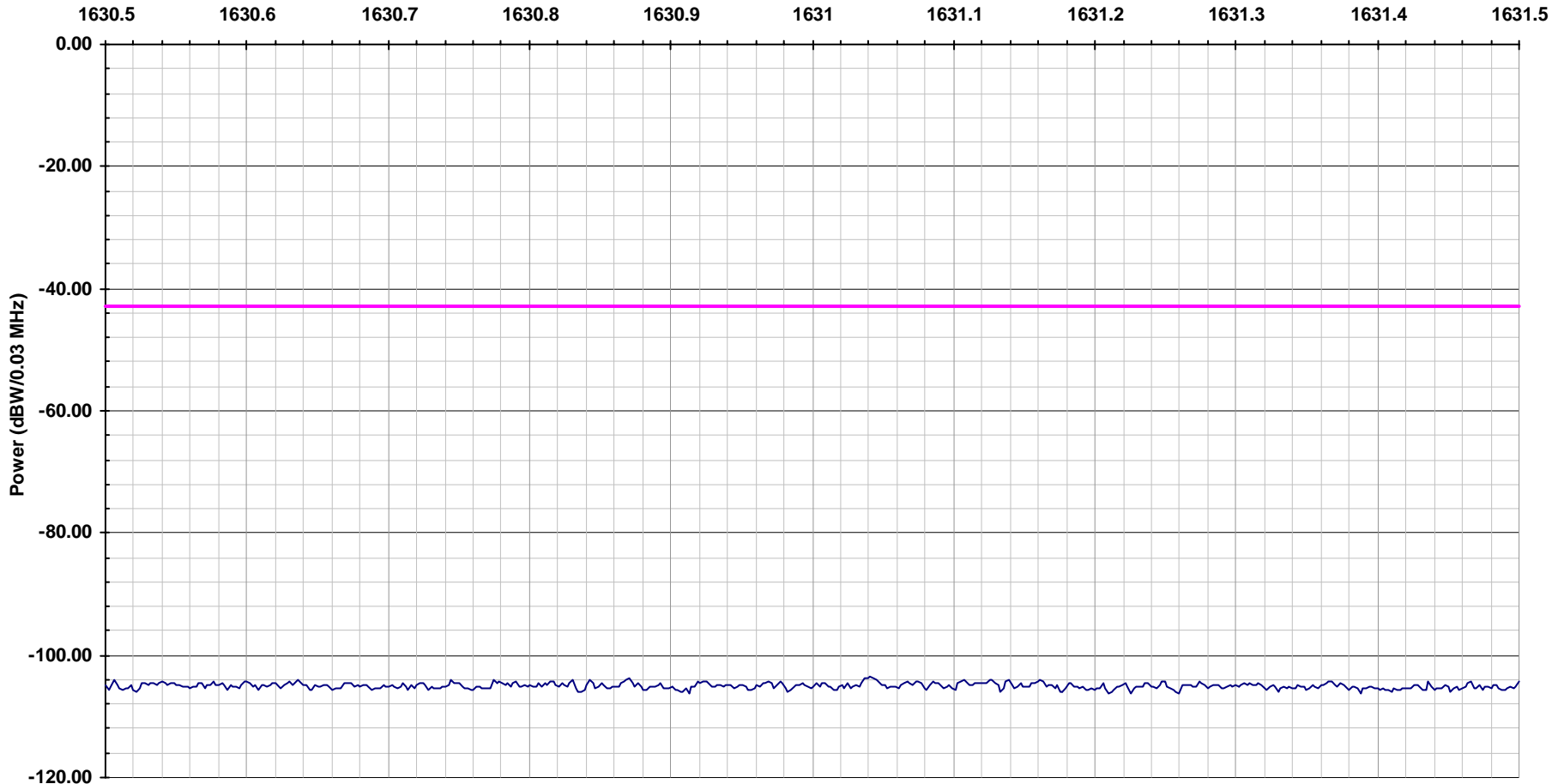
**Max:** -100.08 dBW @1624.0781 MHz      **Frequency (MHz)**  
**Min:** -105.83 dBW @1630.4062 MHz      **Ave:** -102.952 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz

1450



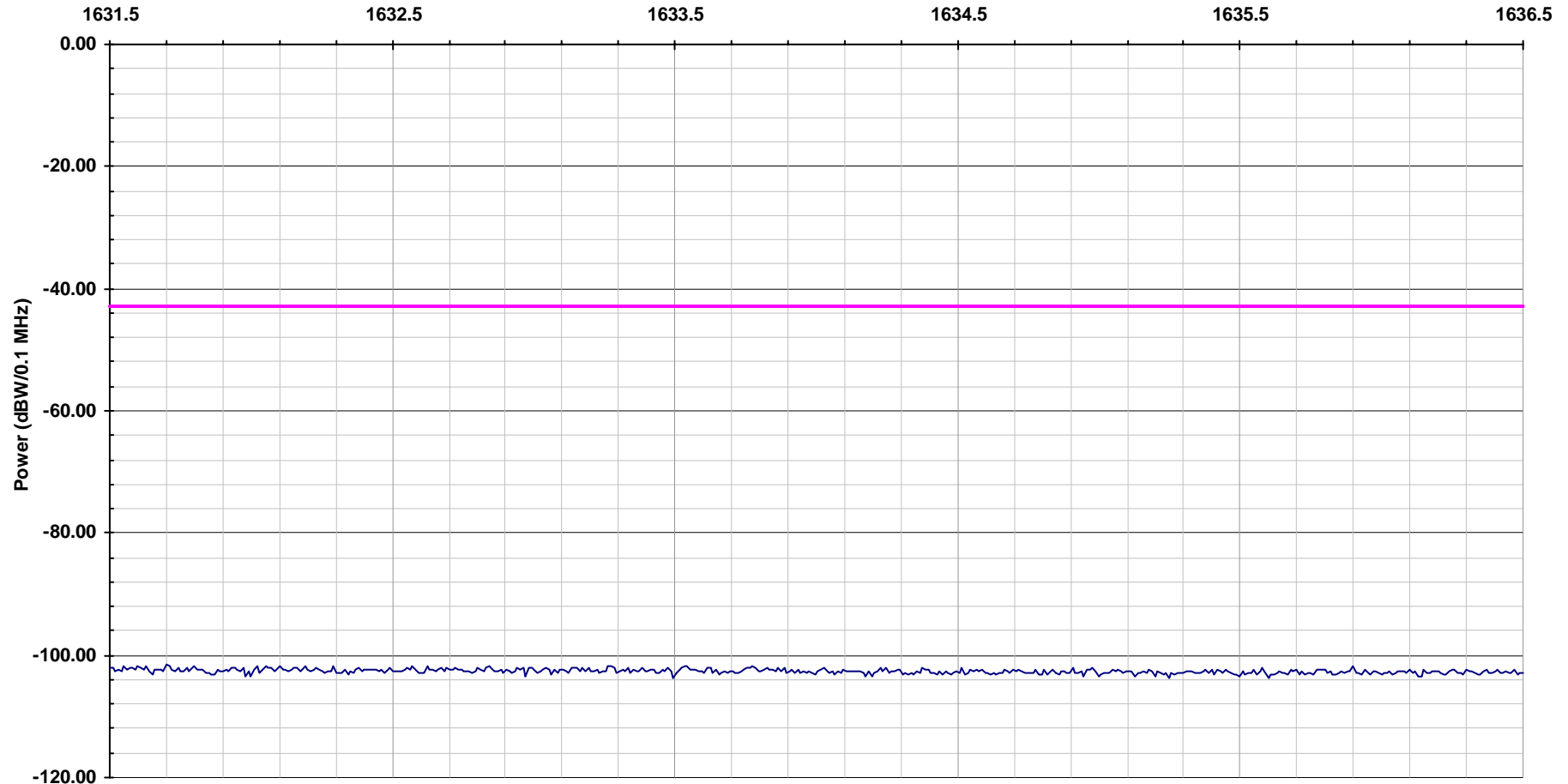
**Max:** -103.55 dBW @1631.0411 MHz      **Frequency (MHz)**  
**Min:** -106.36 dBW @1631.2255 MHz      **Ave:** -105.0251 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz

1451



**Max:** -101.53 dBW @1631.7004 MHz  
**Min:** -103.87 dBW @1635.2475 MHz    **Ave:** -102.6017 dB

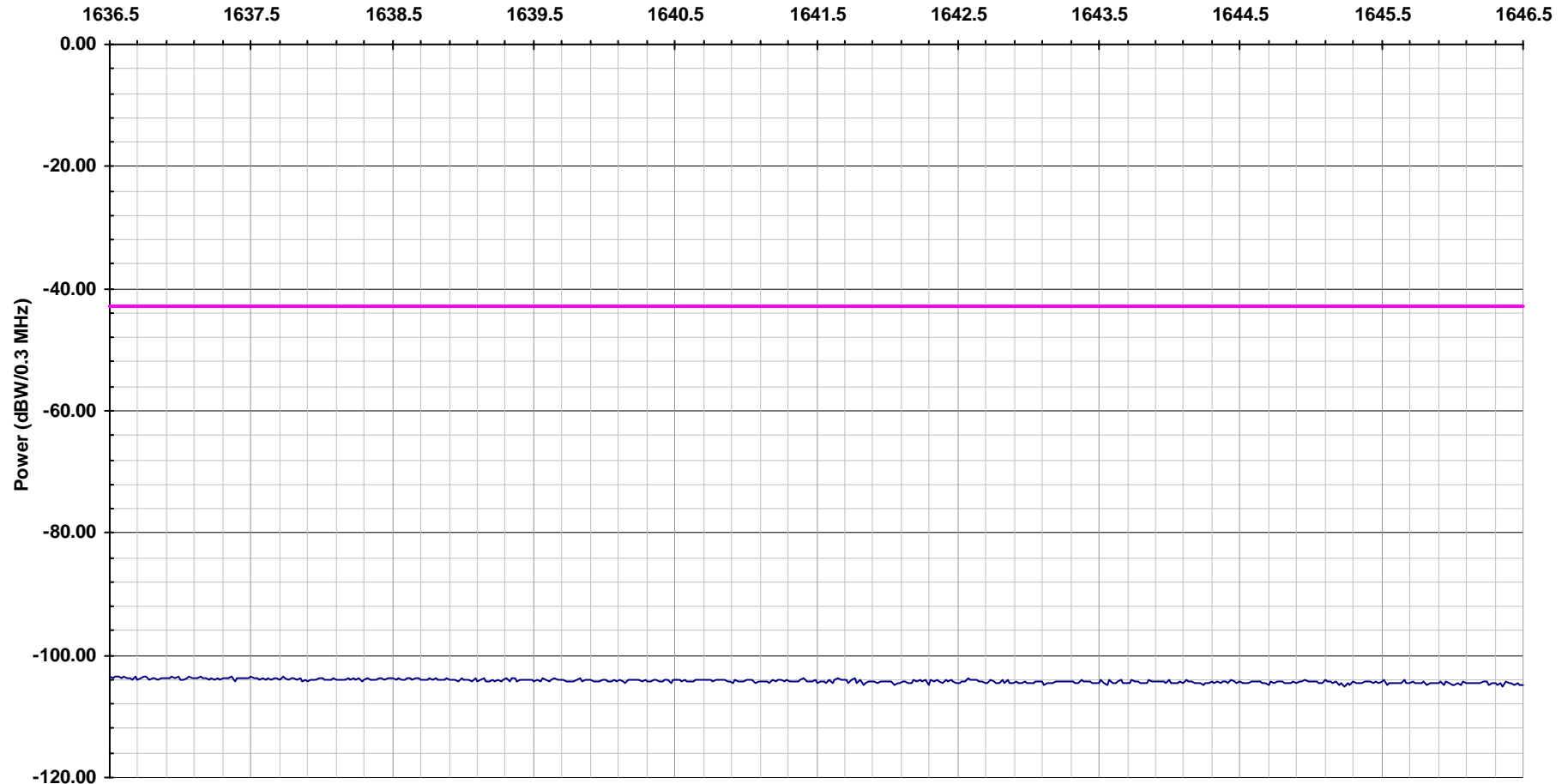


PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz

1452



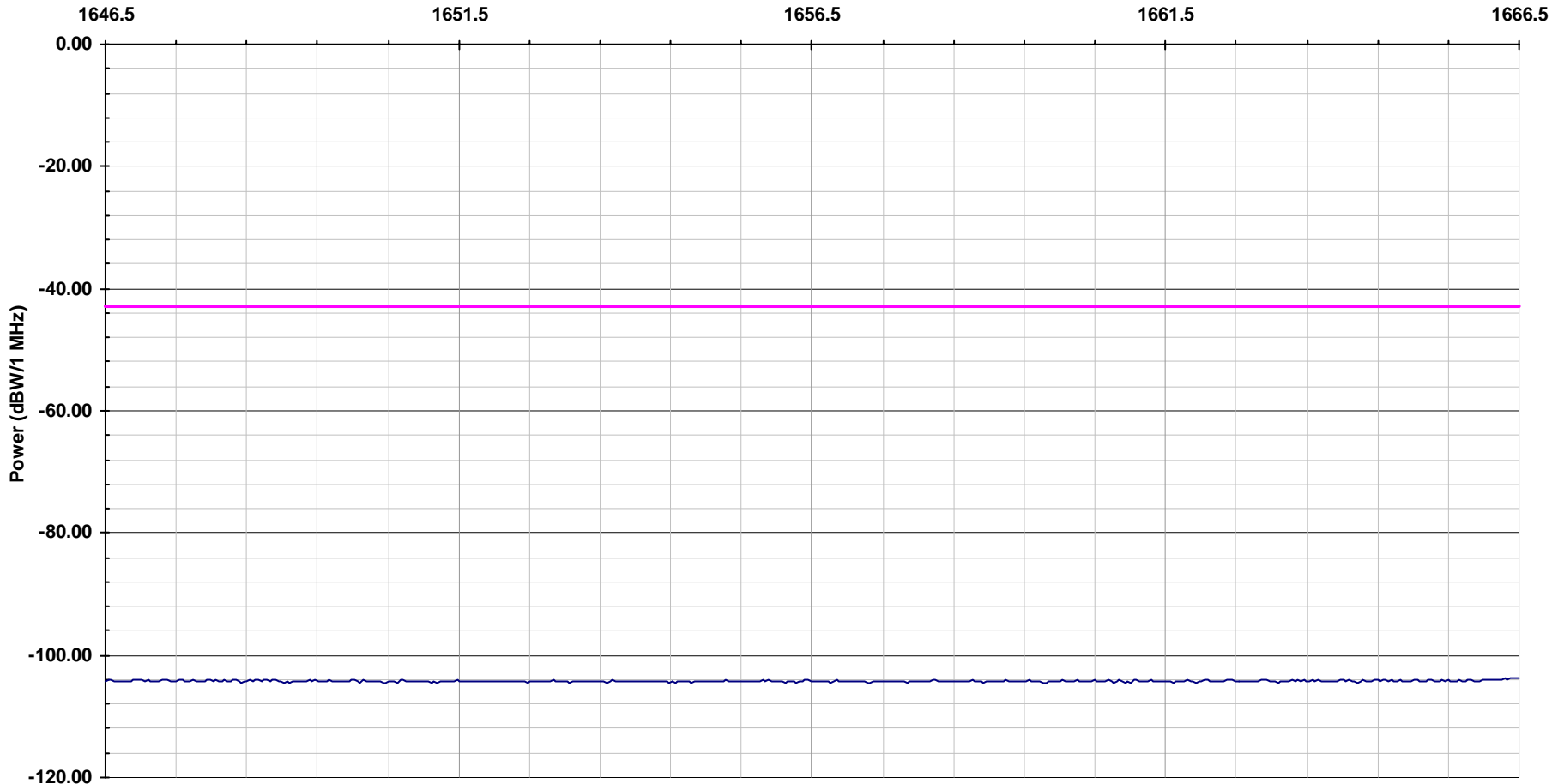
**Max:** -103.41 dBW @1637.0611 MHz  
**Min:** -105.15 dBW @1646.3597 MHz    **Ave:** -104.2139 dB

PlotTitle

Plot Number

Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz

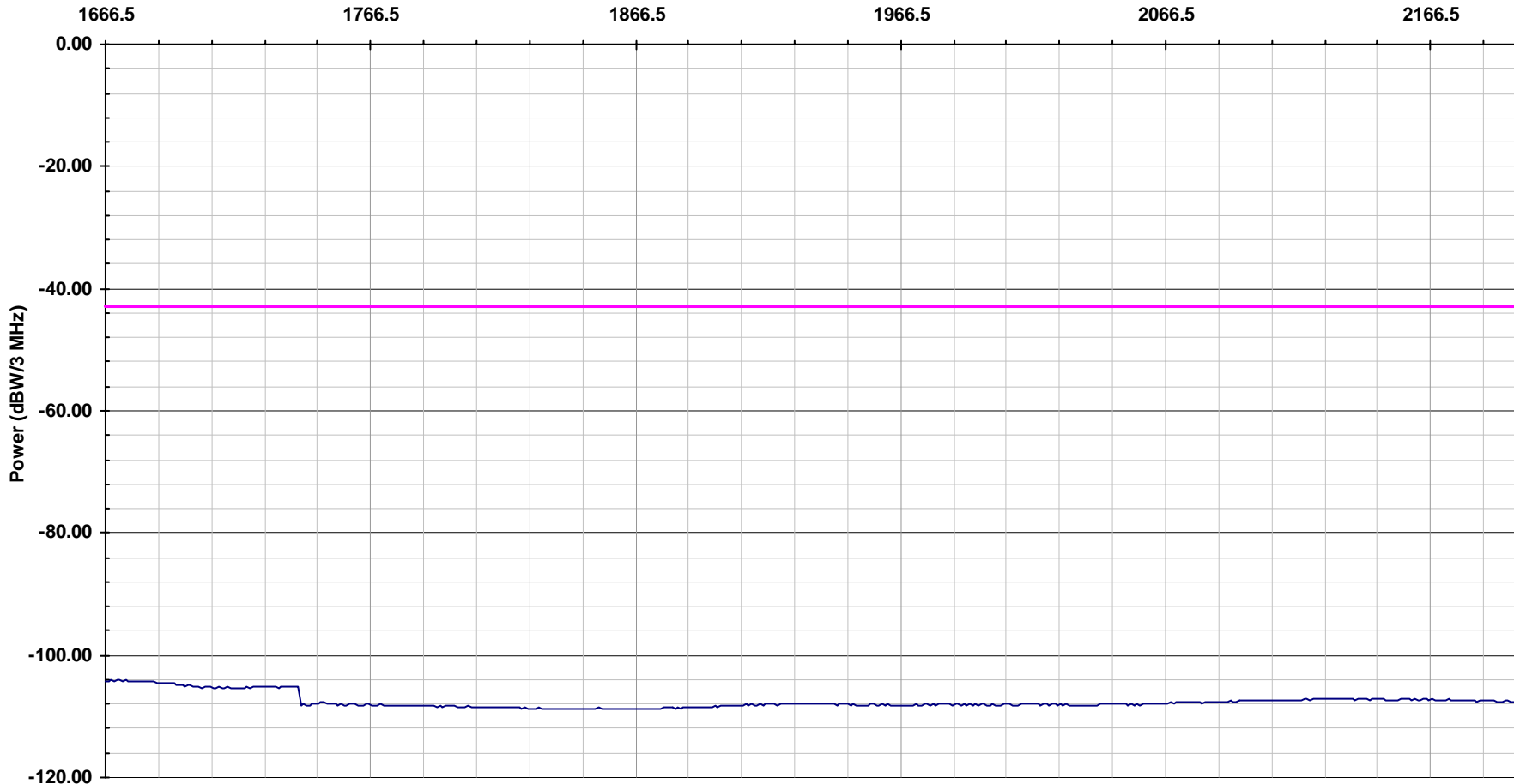
1453



**Max:** -103.6 dBW @1666.5 MHz                      **Frequency (MHz)**  
**Min:** -104.61 dBW @1661.009 MHz      **Ave:** -104.2575 dB

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz

1454



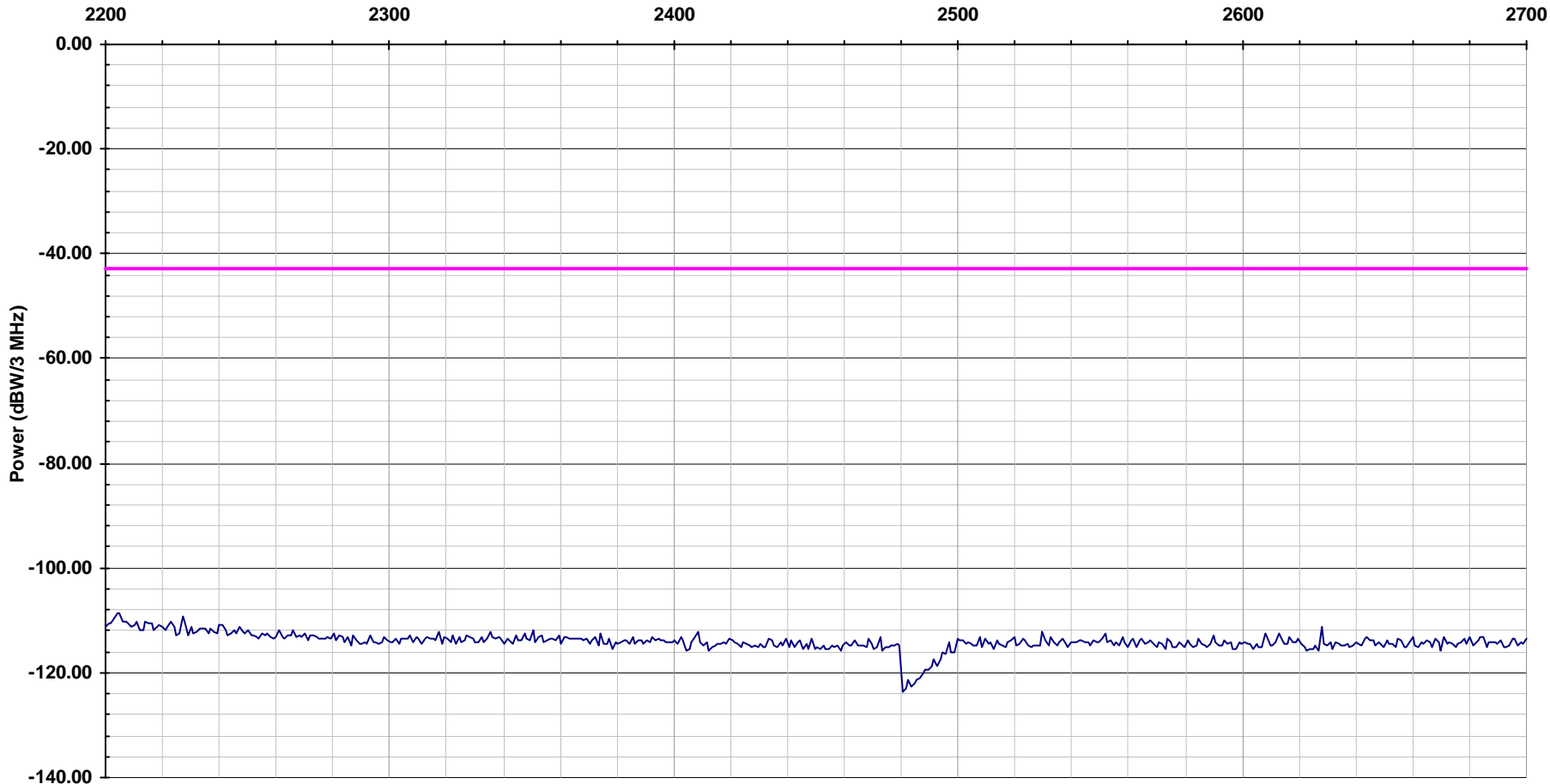
**Max:** -104.07 dBW @ 1668.6383 MHz  
**Min:** -108.87 dBW @ 1853.5992 MHz    **Ave:** -107.567 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz

1455



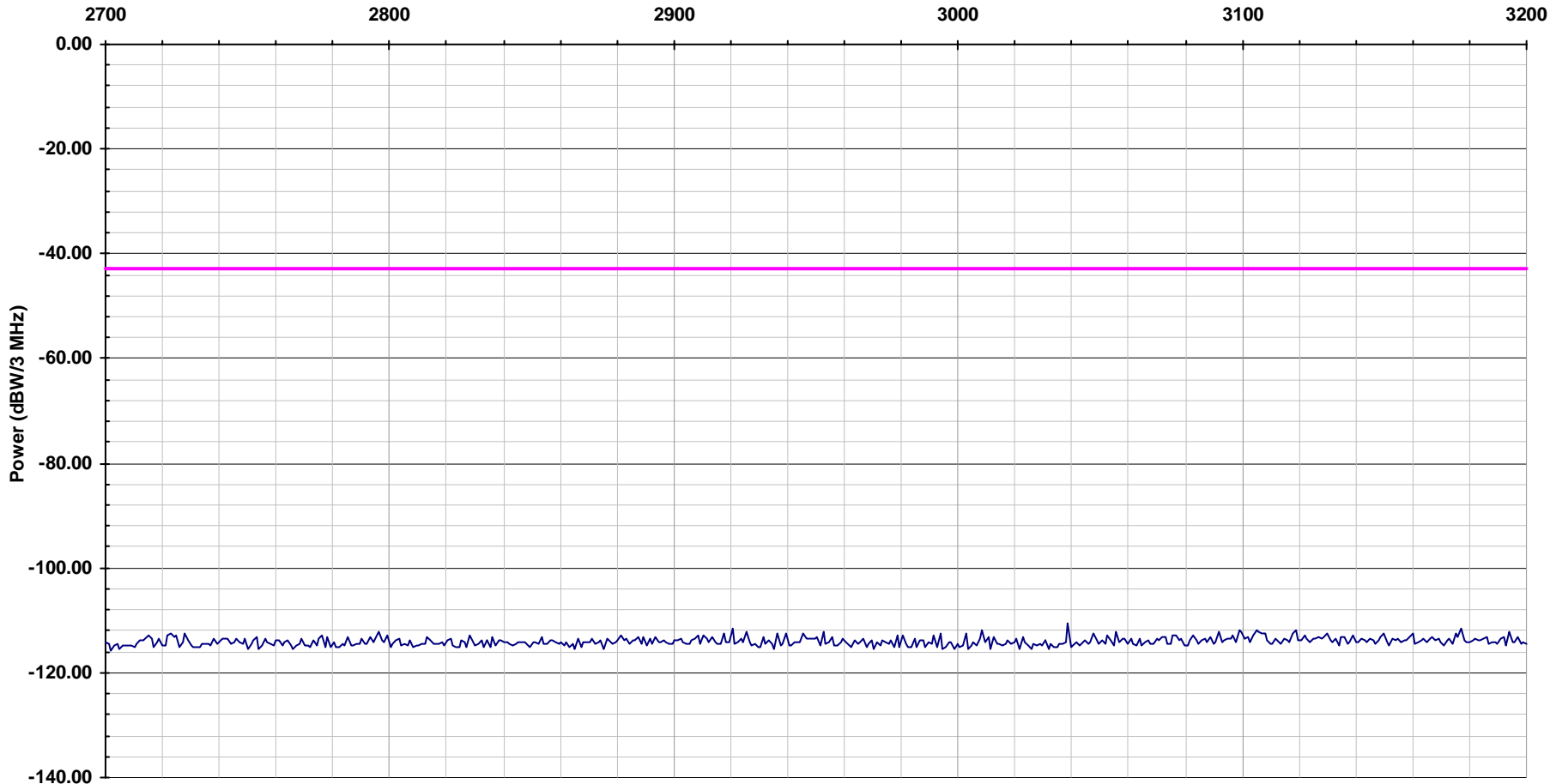
**Max:** -108.49 dBW @2205.01 MHz  
**Min:** -123.71 dBW @2480.5611 MHz    **Ave:** -114.0267 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz

1456



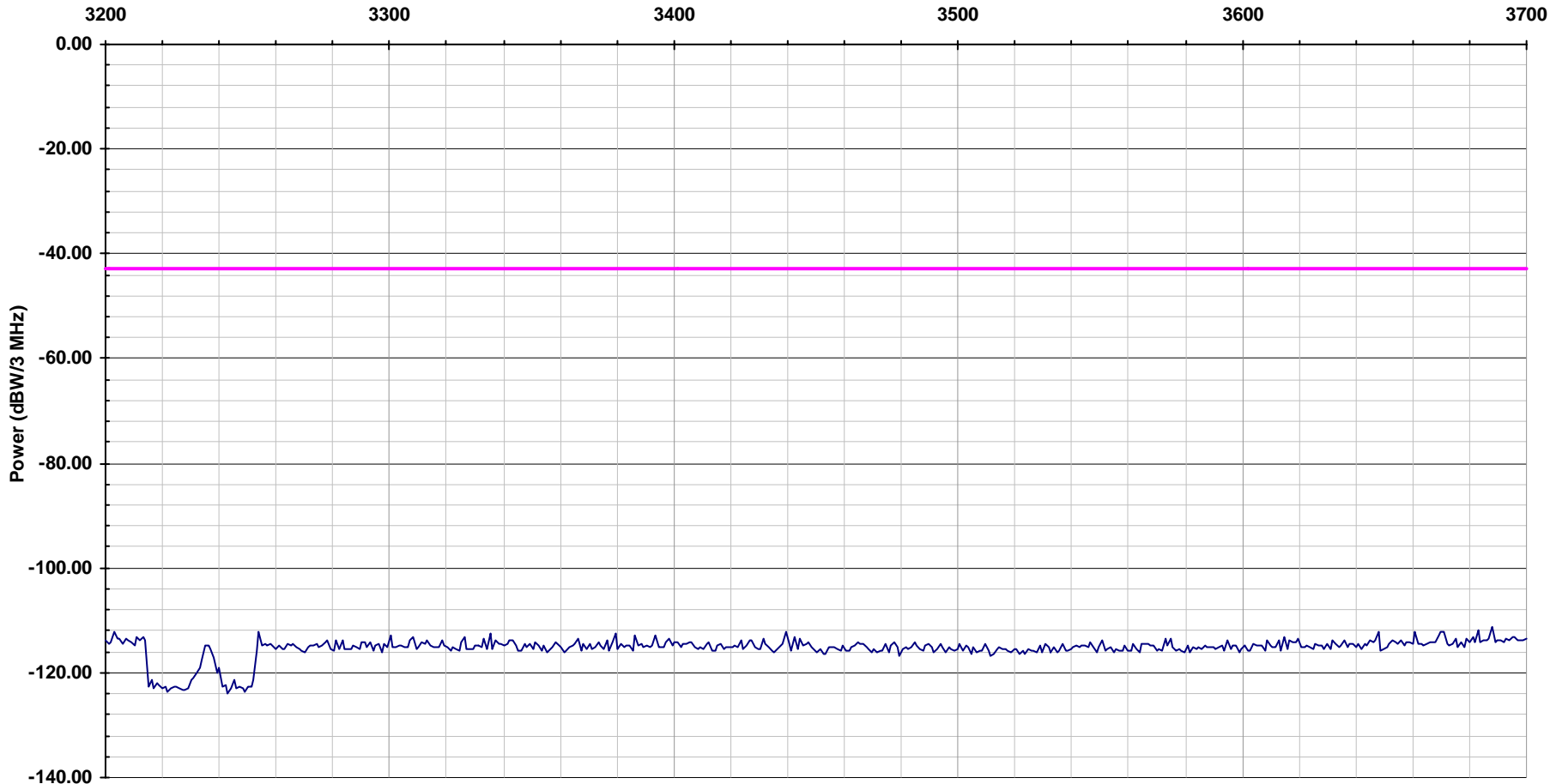
**Max:** -110.47 dBW @3038.6774 MHz  
**Min:** -115.94 dBW @2702.004 MHz     **Ave:** -114.0514 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz

1457



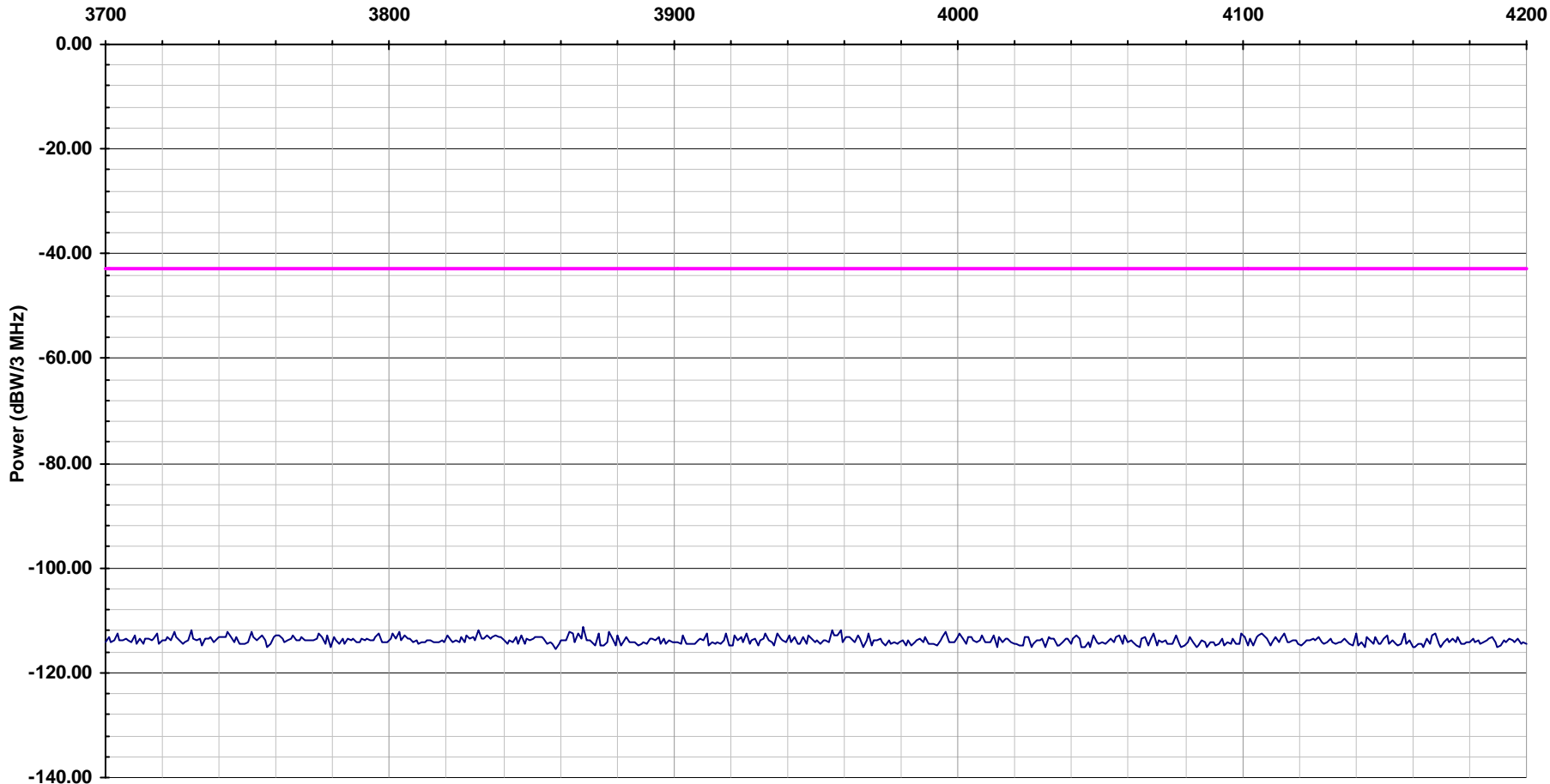
**Max:** -111.1 dBW @3687.976 MHz      **Frequency (MHz)**  
**Min:** -123.94 dBW @3243.0862 MHz      **Ave:** -115.3345 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz

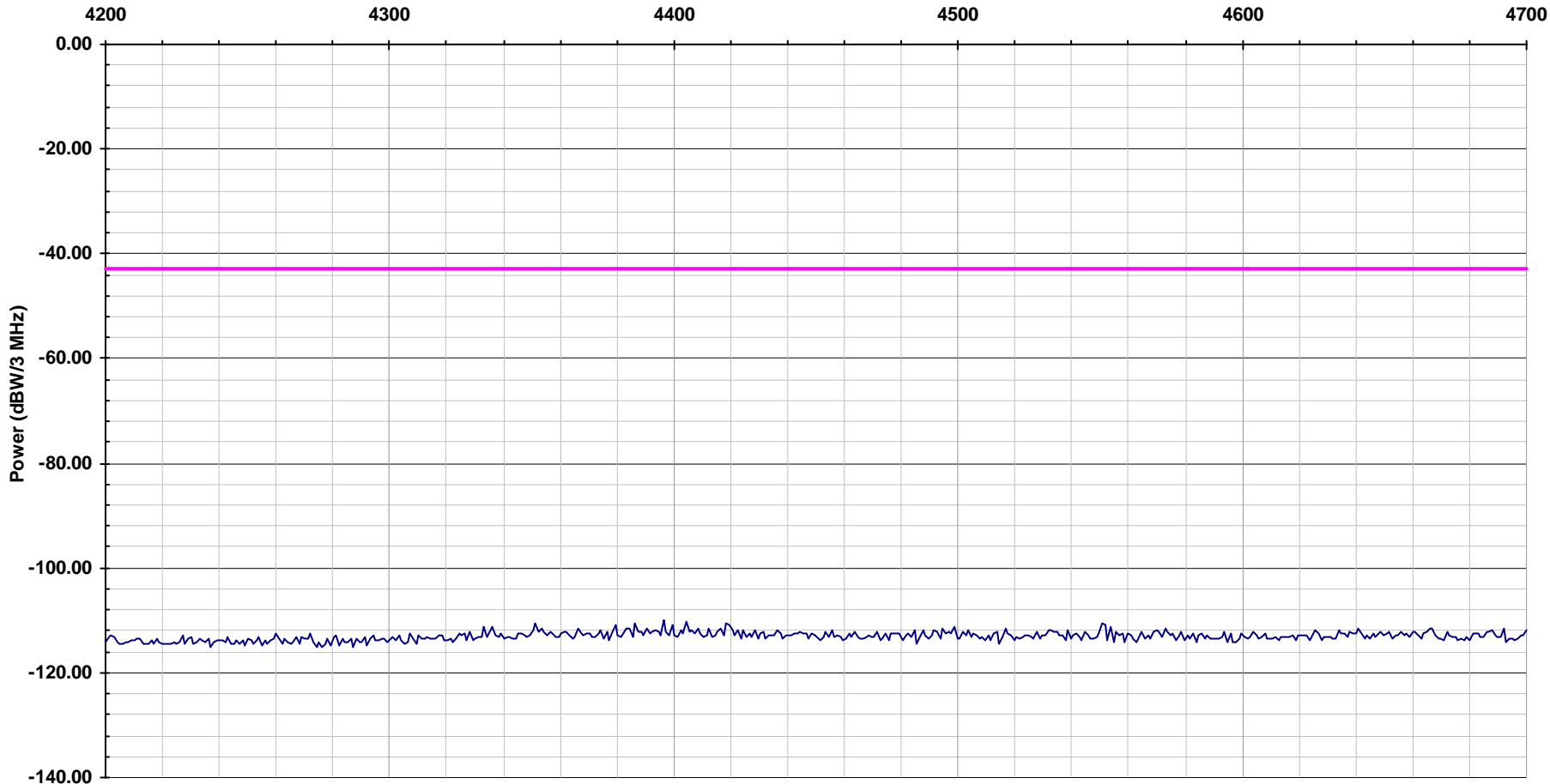
1458



**Max:** -111.22 dBW @3868.3367 MHz      **Frequency (MHz)**  
**Min:** -115.38 dBW @3858.3166 MHz      **Ave:** -113.8362 dB

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz

1459



**Max:** -109.88 dBW @4396.3928 MHz  
**Min:** -115.18 dBW @4237.0741 MHz    **Ave:** -113.0439 dB

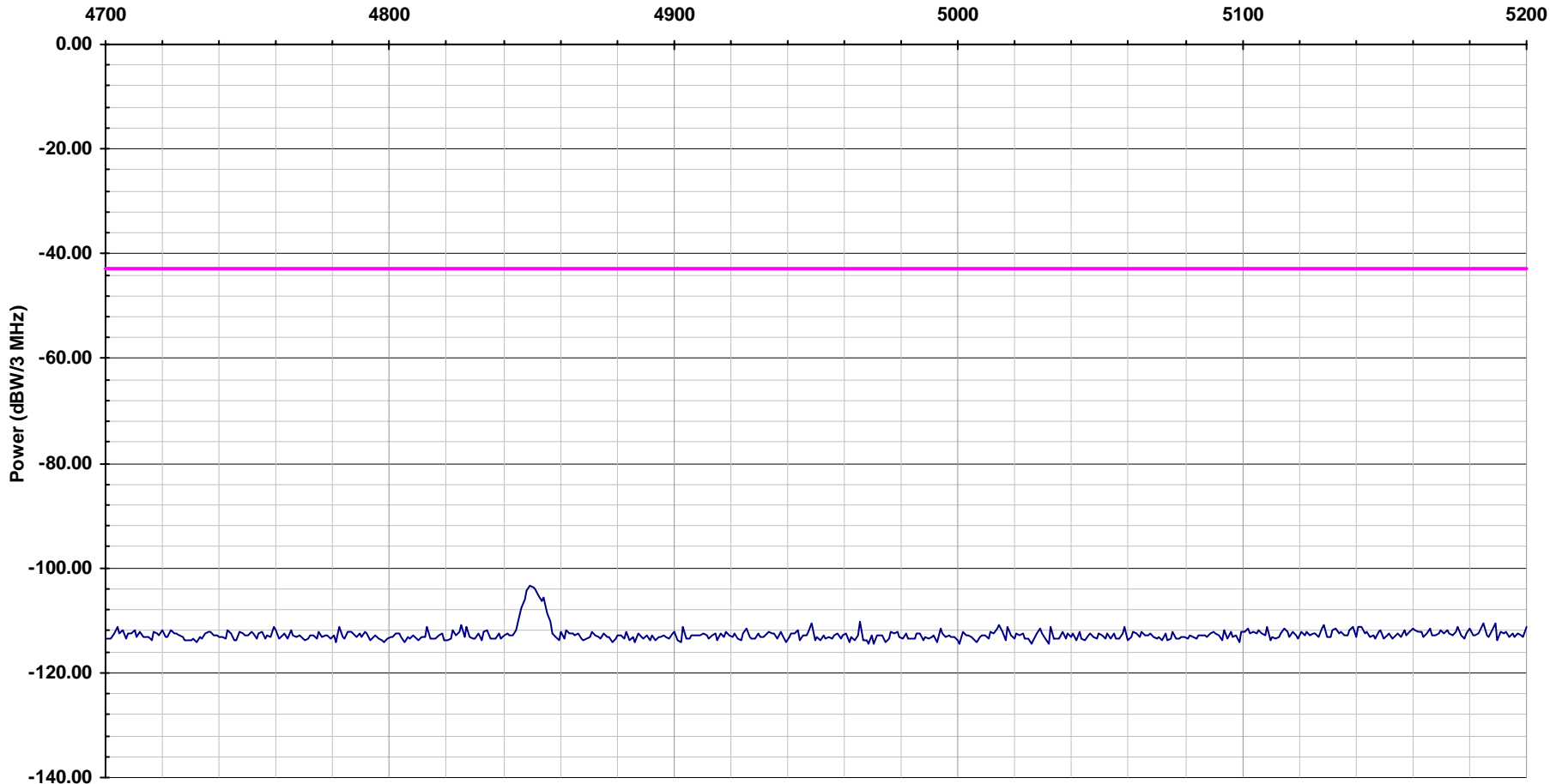


PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz

1460



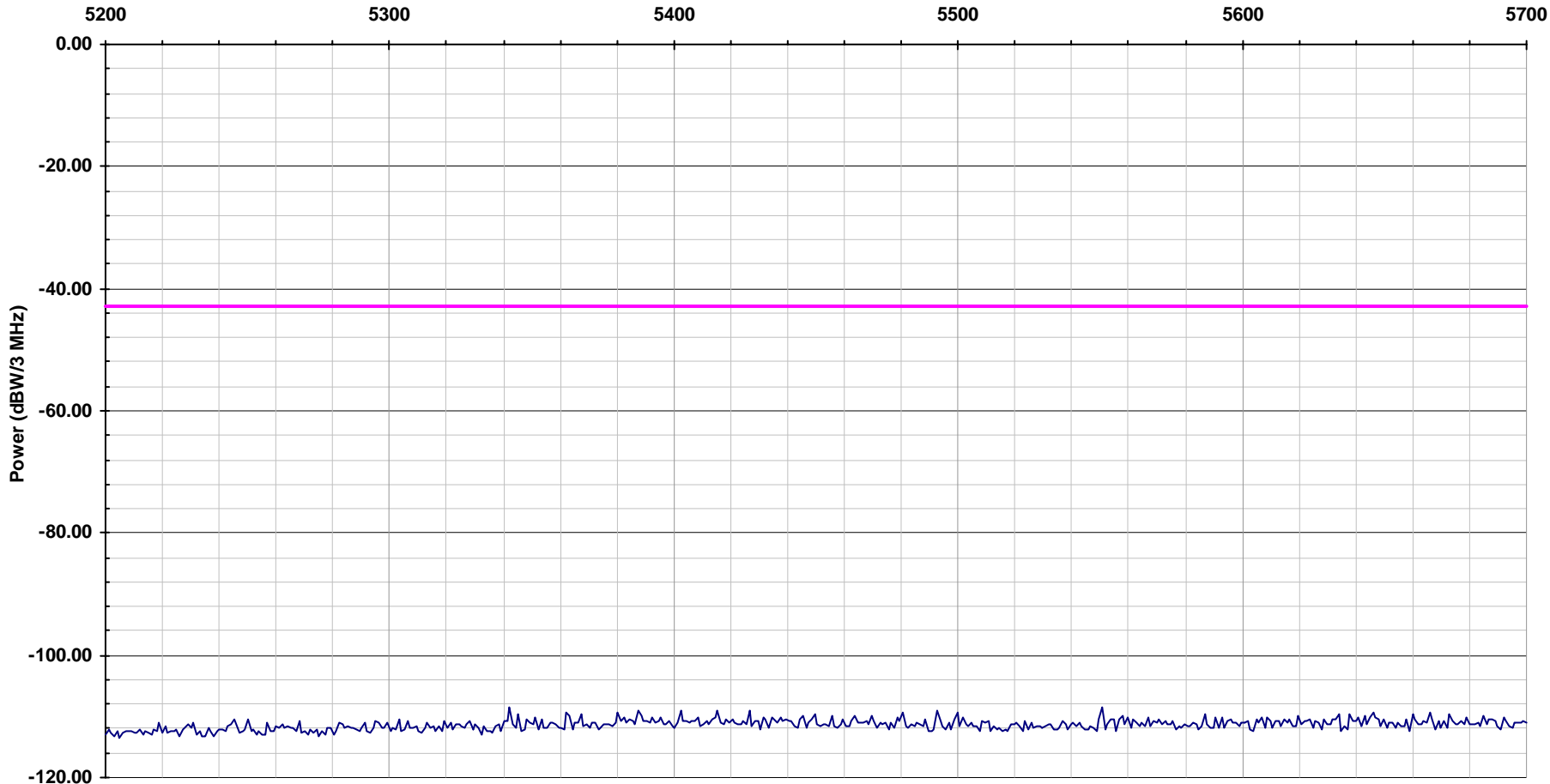
**Max:** -103.48 dBW @4849.2986 MHz      **Frequency (MHz)**  
**Min:** -114.58 dBW @5000.6012 MHz      **Ave:** -112.7057 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz

1461



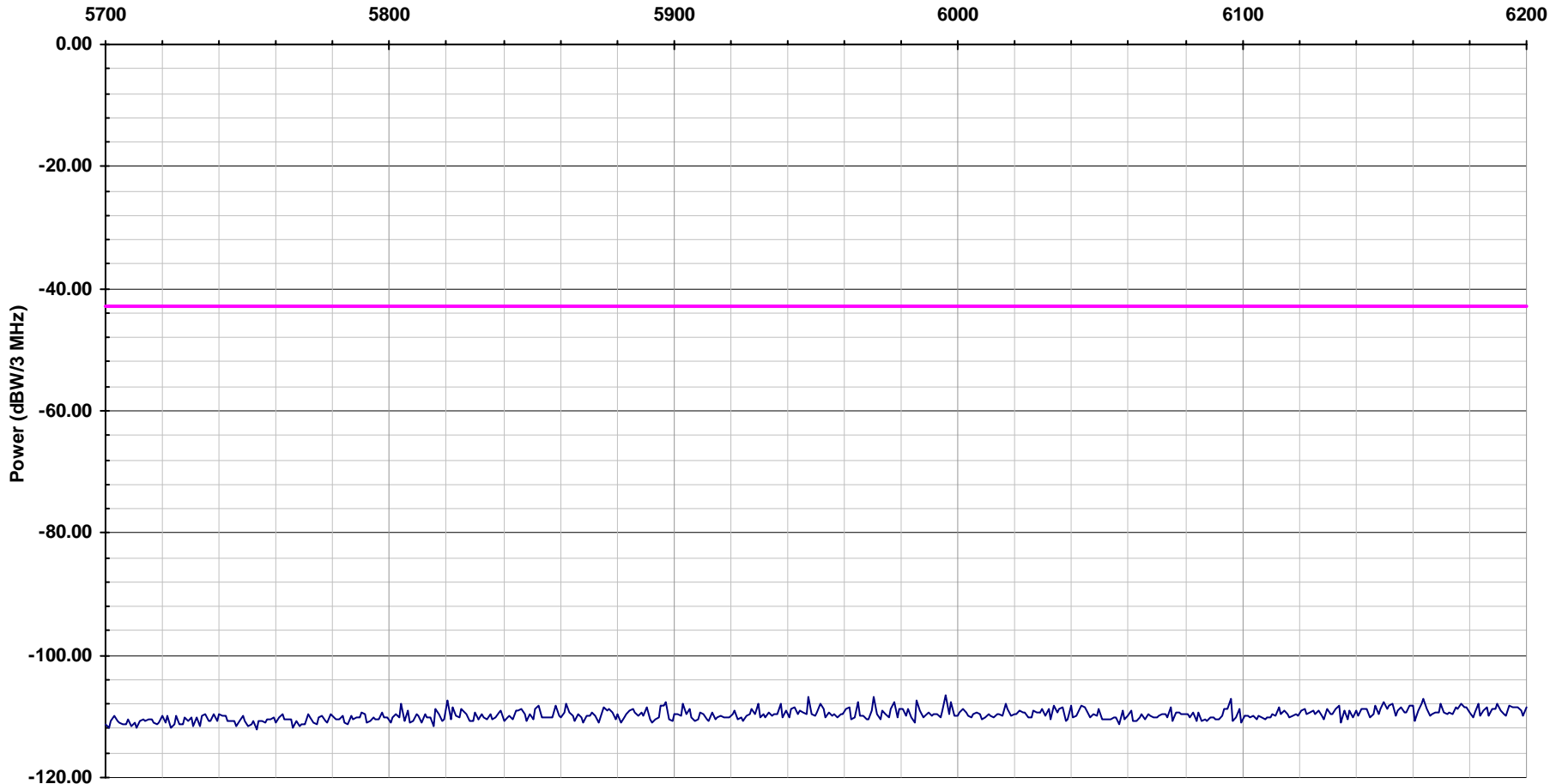
**Max:** -108.37 dBW @5550.7014 MHz      **Frequency (MHz)**  
**Min:** -113.57 dBW @5205.01 MHz      **Ave:** -111.3588 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz

1462



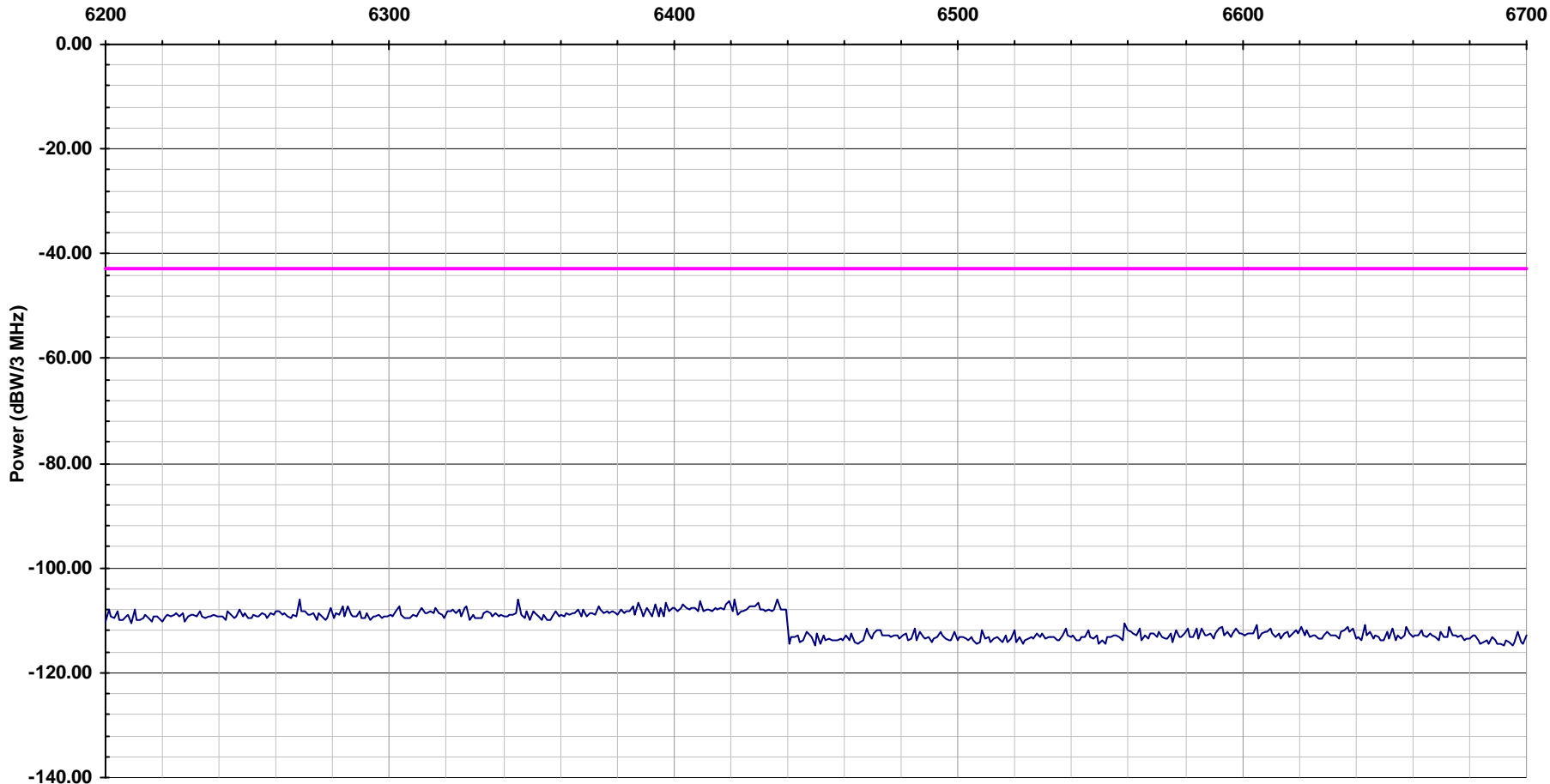
**Max:** -106.67 dBW @5995.5912 MHz  
**Min:** -112.27 dBW @5753.1062 MHz    **Ave:** -109.7773 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz

1463



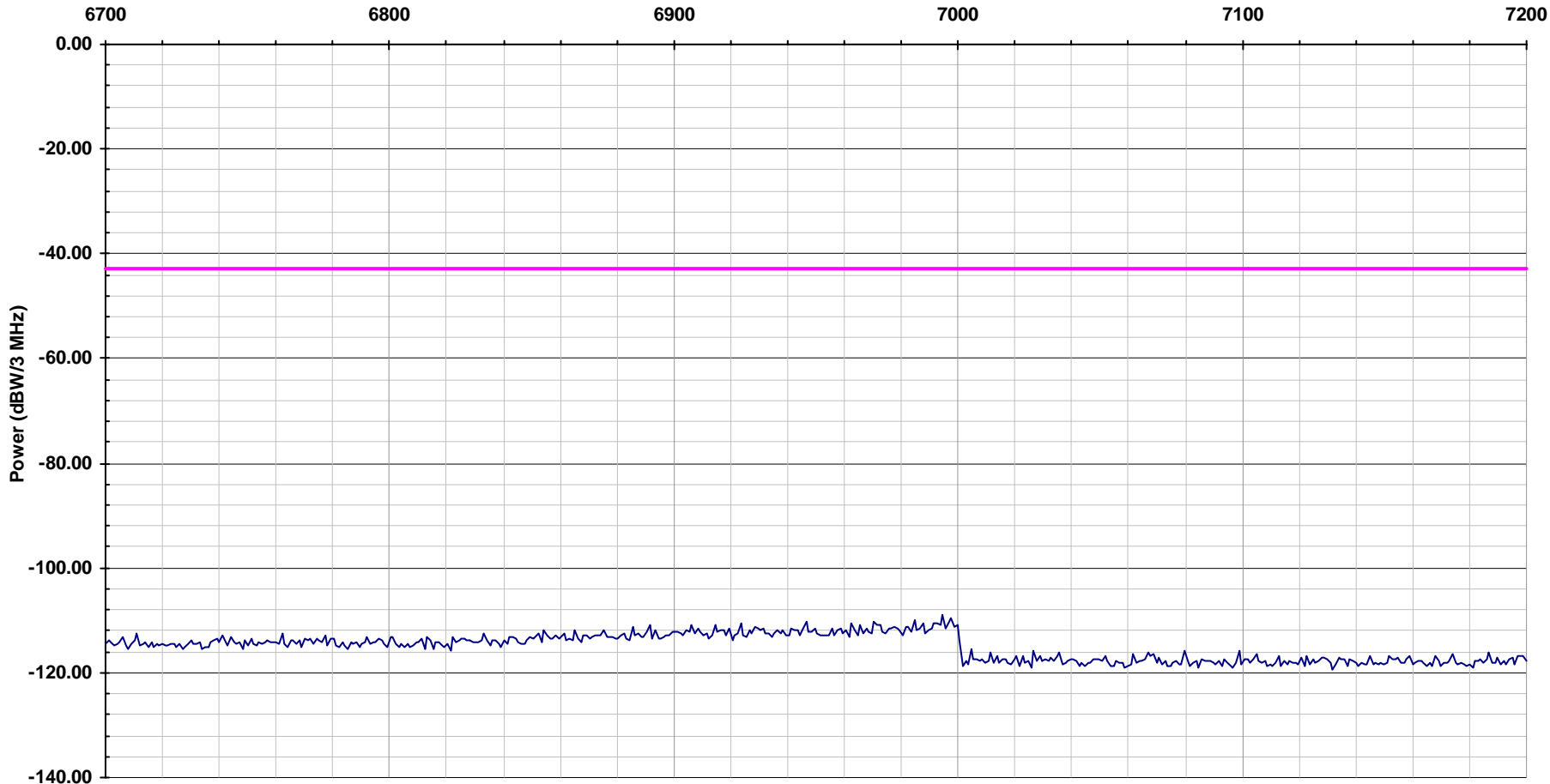
**Max:** -105.89 dBW @6268.1363 MHz      **Frequency (MHz)**  
**Min:** -114.94 dBW @6449.499 MHz      **Ave:** -110.9358 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz

1464



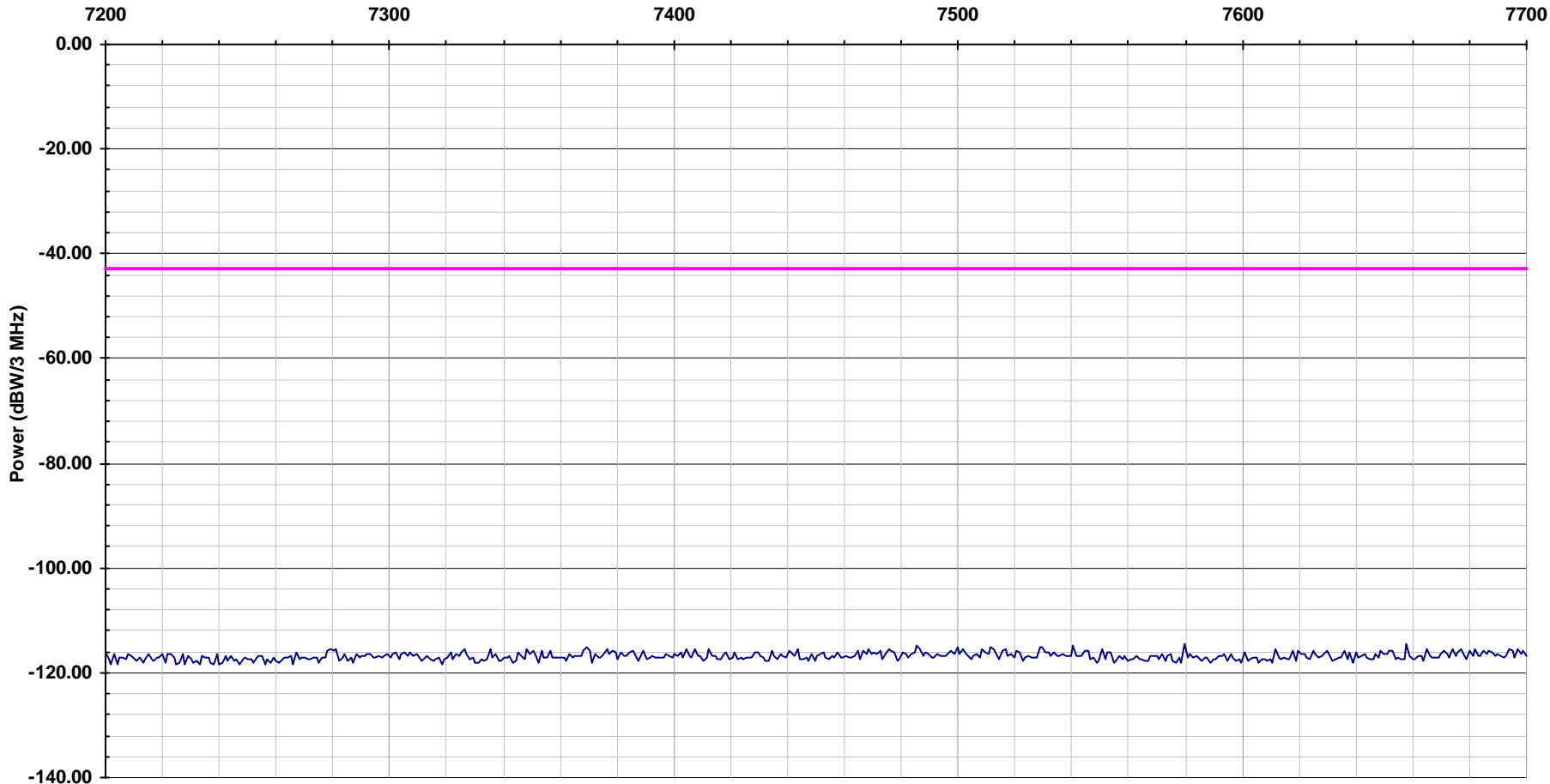
**Max:** -109.06 dBW @6994.5892 MHz      **Frequency (MHz)**  
**Min:** -119.32 dBW @7131.8637 MHz      **Ave:** -115.0634 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz

1465



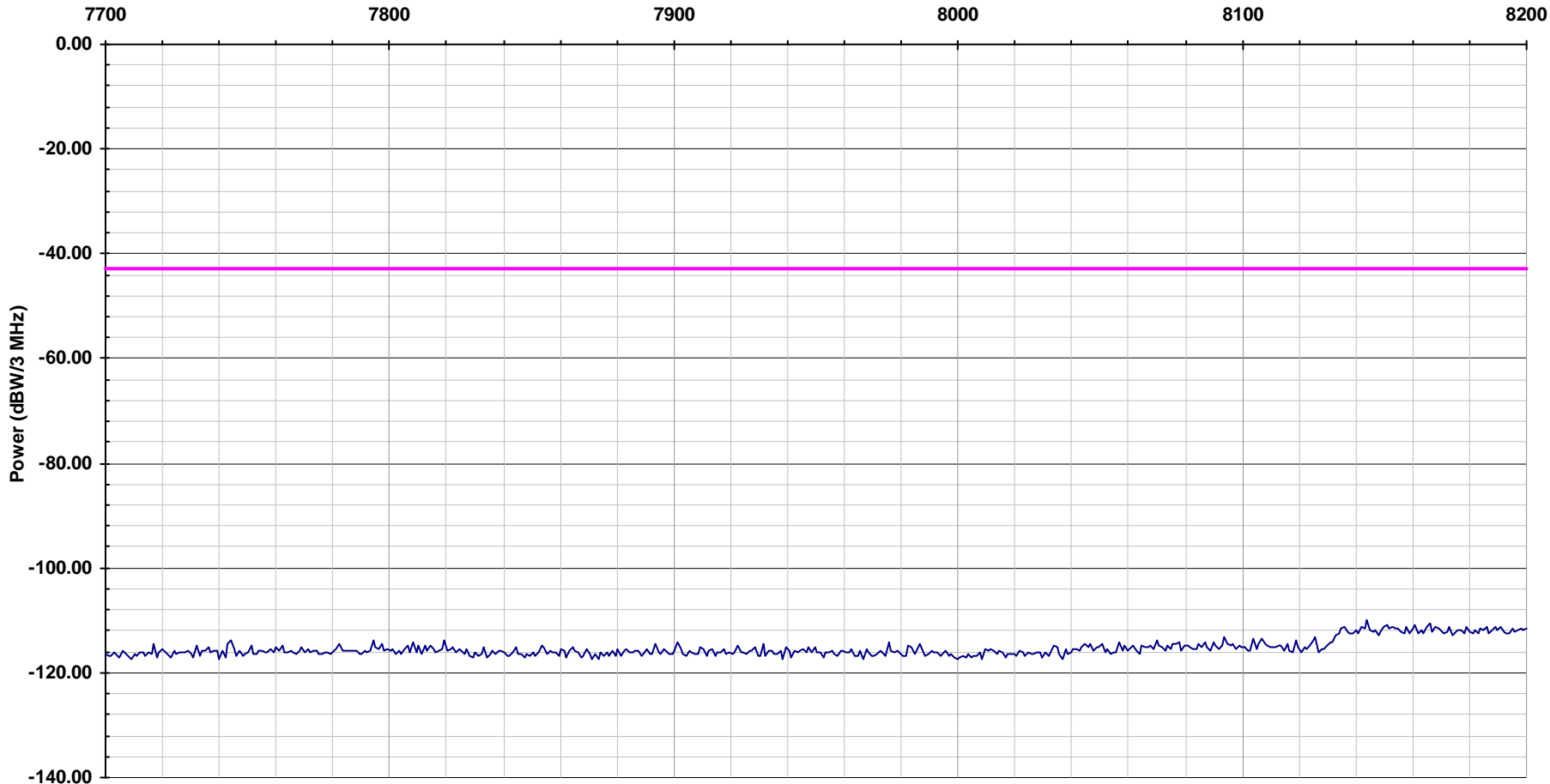
**Max:** -114.37 dBW @7579.7595 MHz      **Frequency (MHz)**  
**Min:** -118.57 dBW @7202.004 MHz      **Ave:** -116.8484 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz

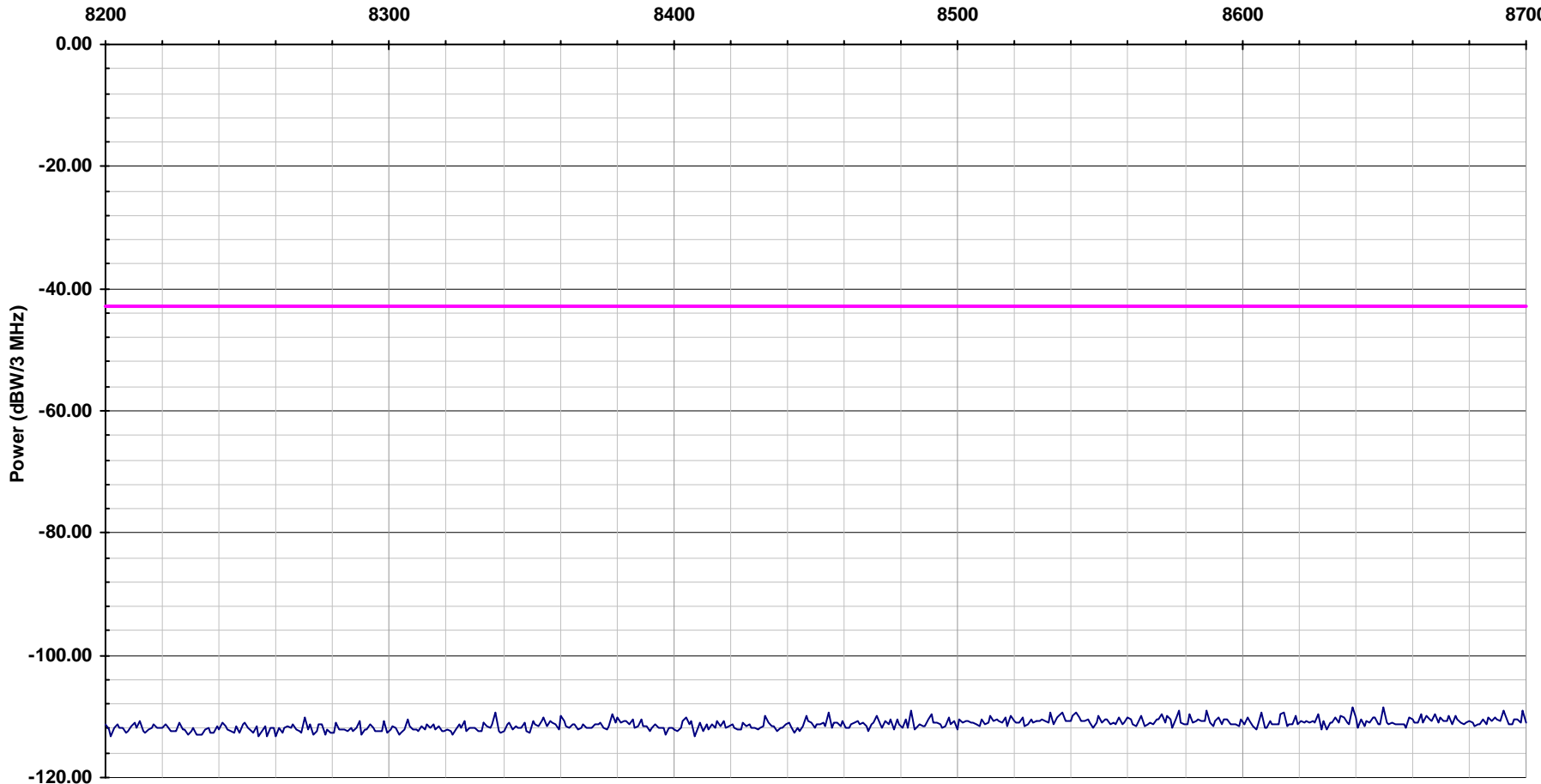
1466



**Max:** -110.04 dBW @8143.8878 MHz  
**Min:** -117.47 dBW @7873.3467 MHz    **Ave:** -115.3076 dB

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz

1467



**Max:** -108.38 dBW @8649.8998 MHz  
**Min:** -113.39 dBW @8260.1202 MHz    **Ave:** -111.3133 dB

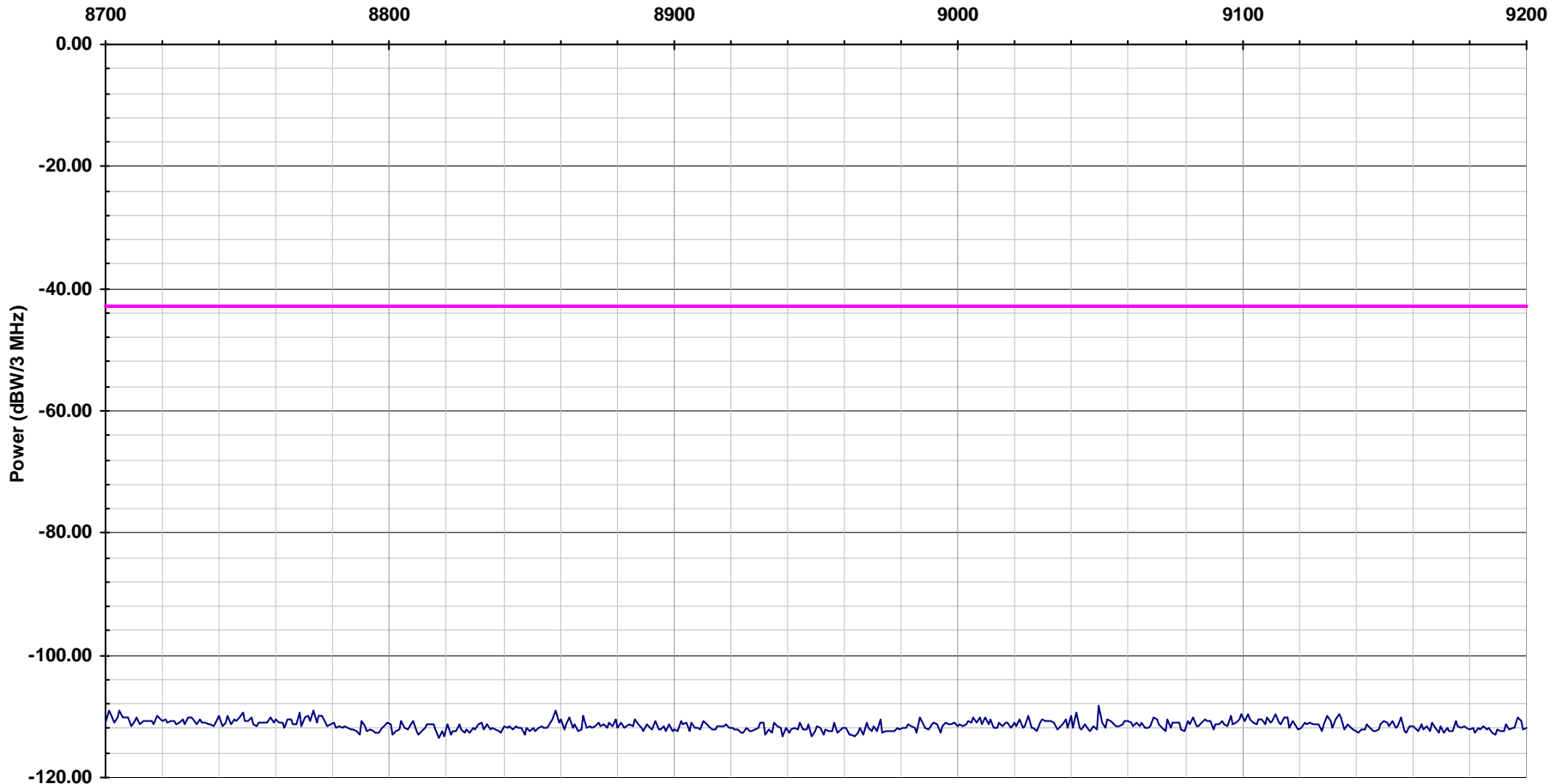


PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz

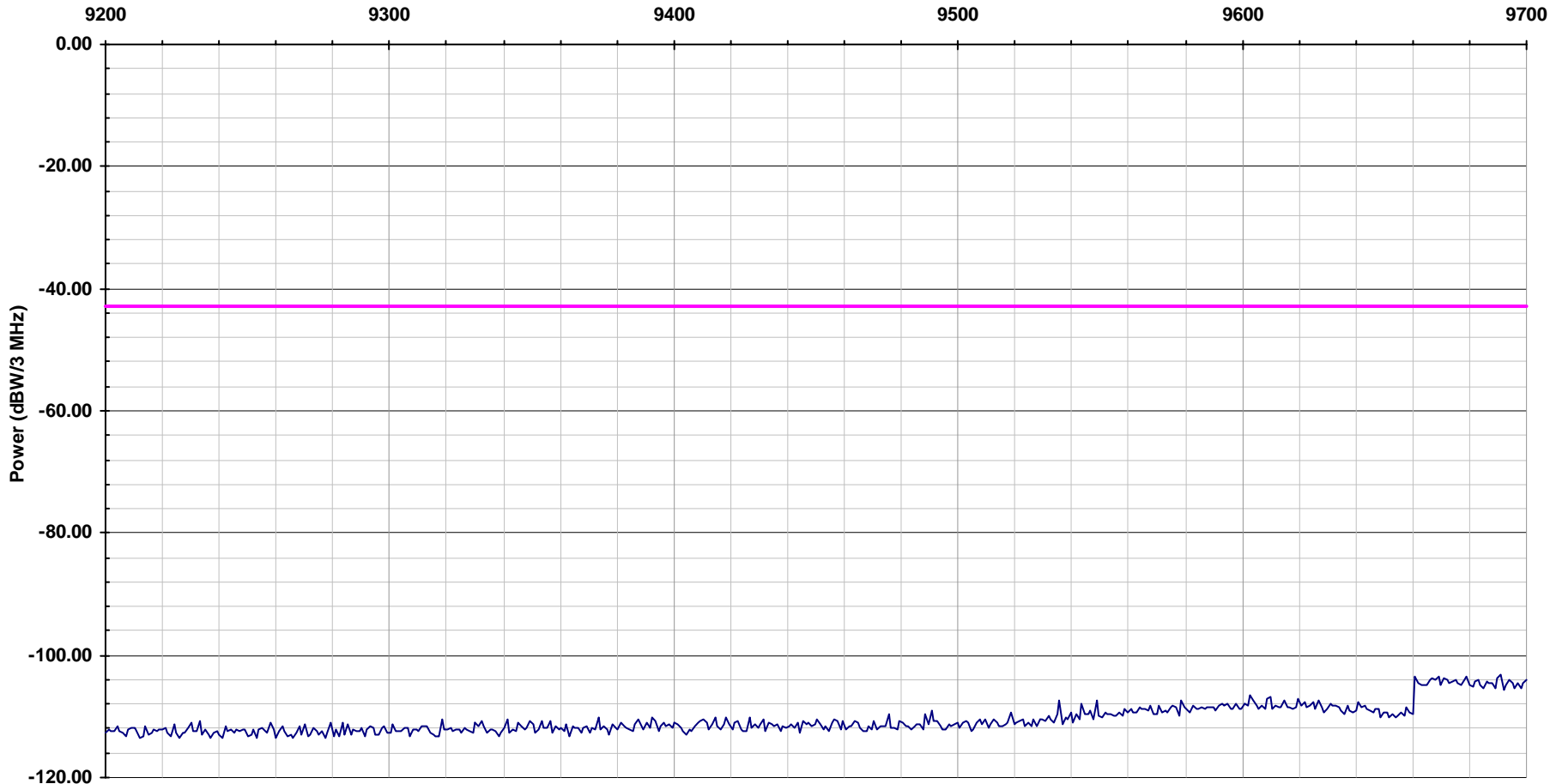
1468



**Max:** -108.16 dBW @9049.6994 MHz  
**Min:** -113.58 dBW @8817.2345 MHz    **Ave:** -111.4654 dB

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz

1469



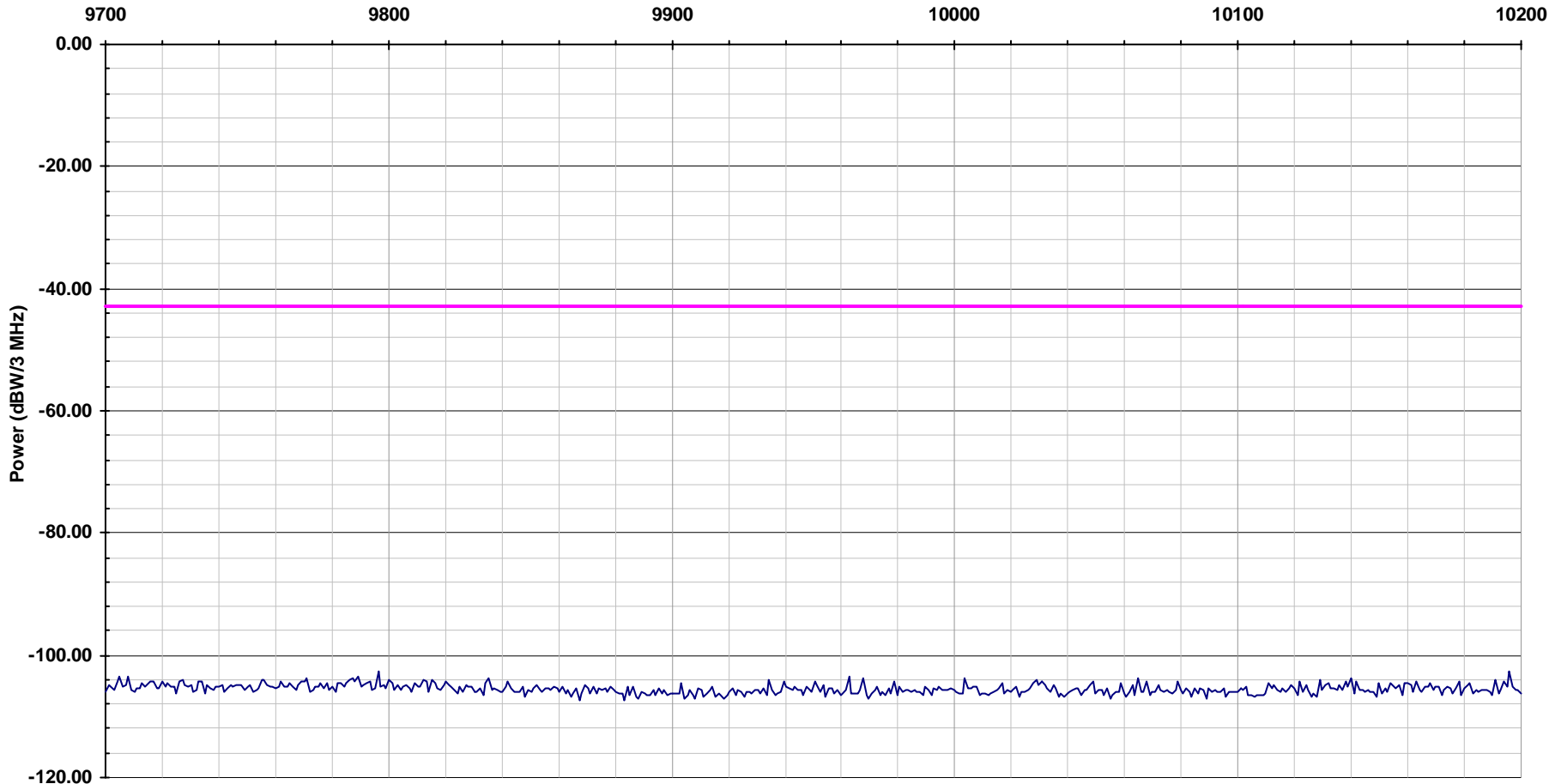
**Max:** -103.29 dBW @9690.982 MHz  
**Min:** -113.62 dBW @9277.1543 MHz    **Ave:** -110.5001 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz

1470



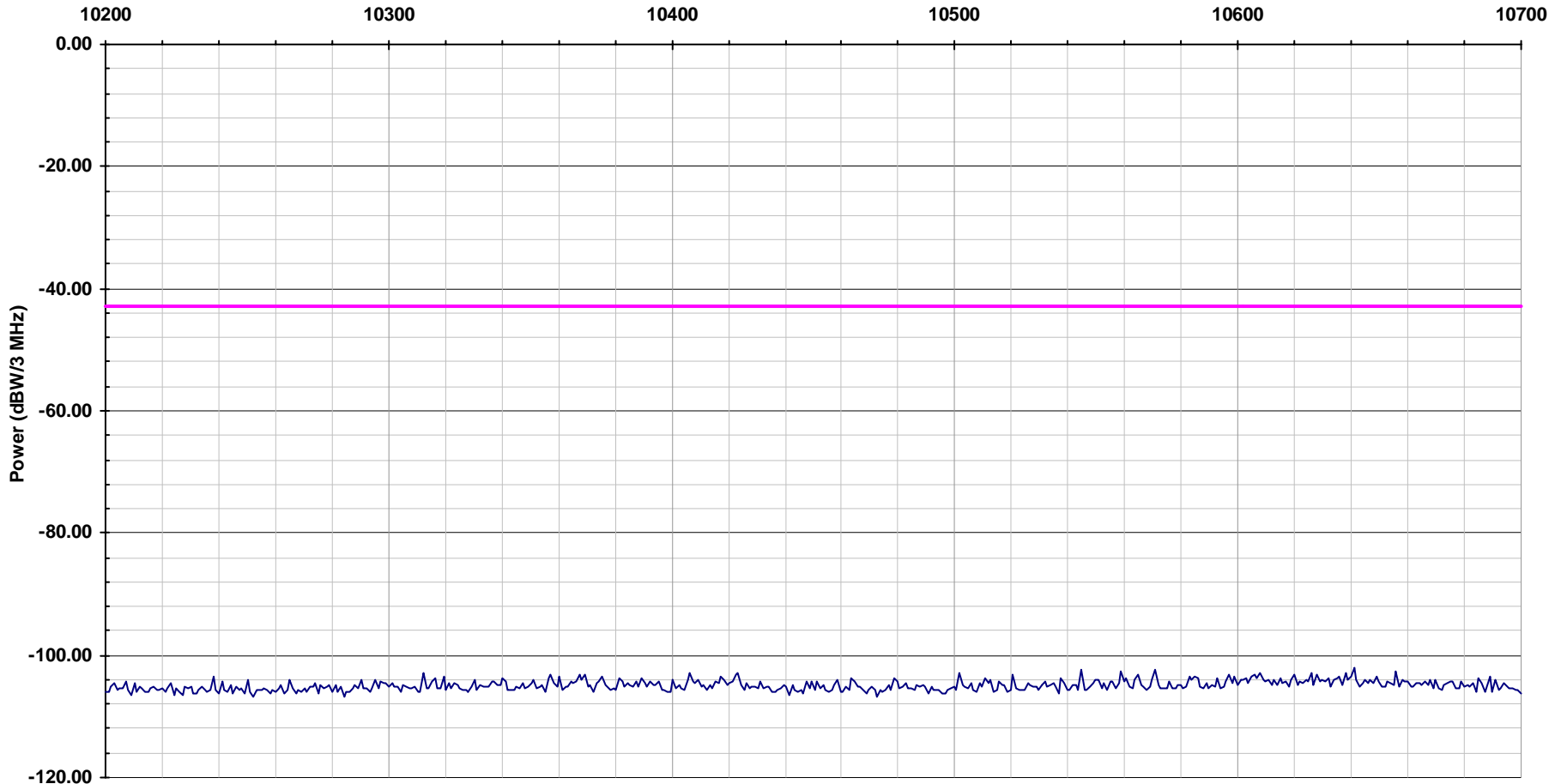
**Max:** -102.71 dBW @9796.1924 MHz  
**Min:** -107.41 dBW @9867.3347 MHz    **Ave:** -105.5303 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz

1471



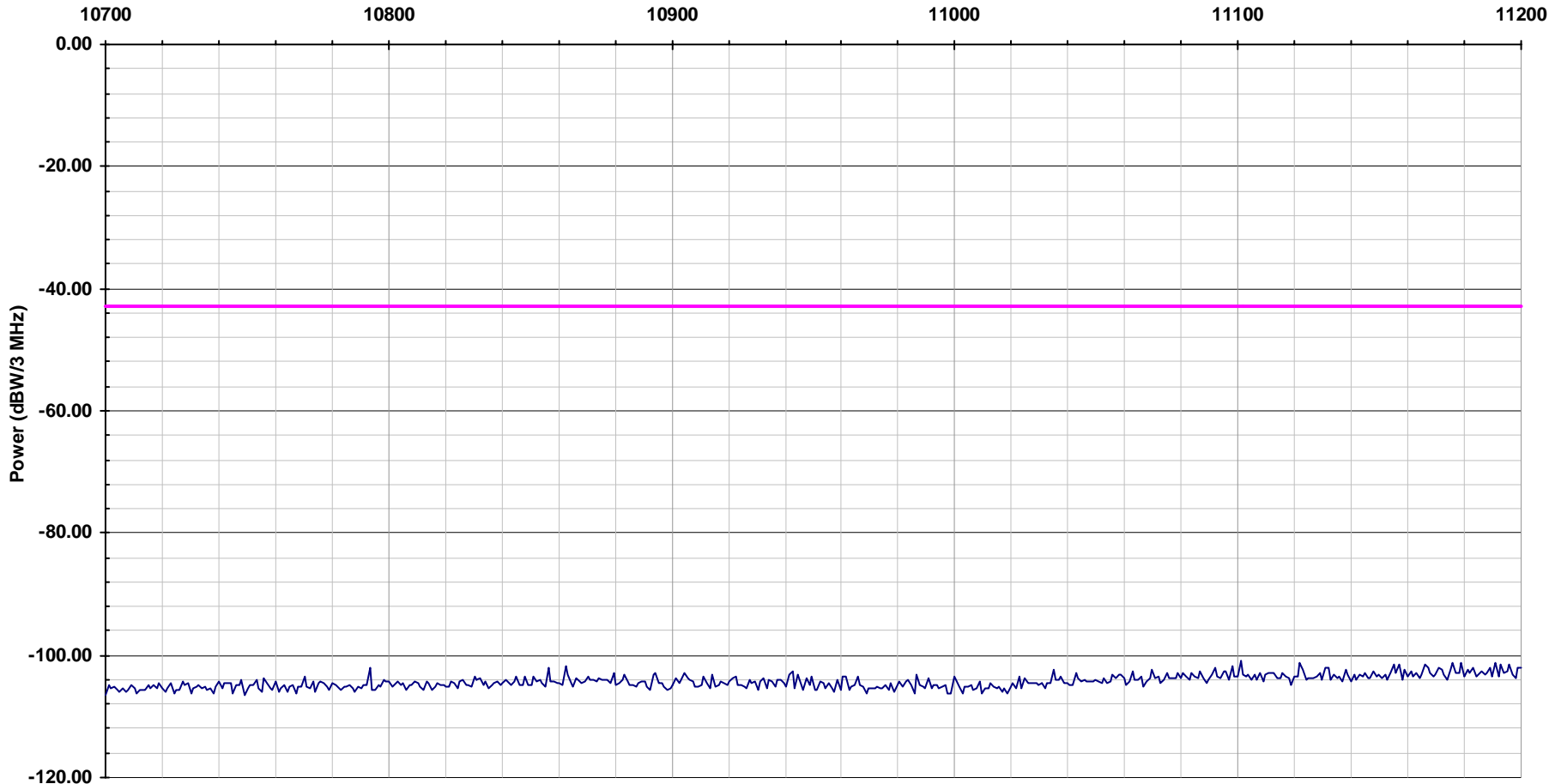
**Max:** -102.02 dBW @ 10640.8818 MHz      **Frequency (MHz)**  
**Min:** -106.88 dBW @ 10472.5451 MHz      **Ave:** -104.9455 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz

1472



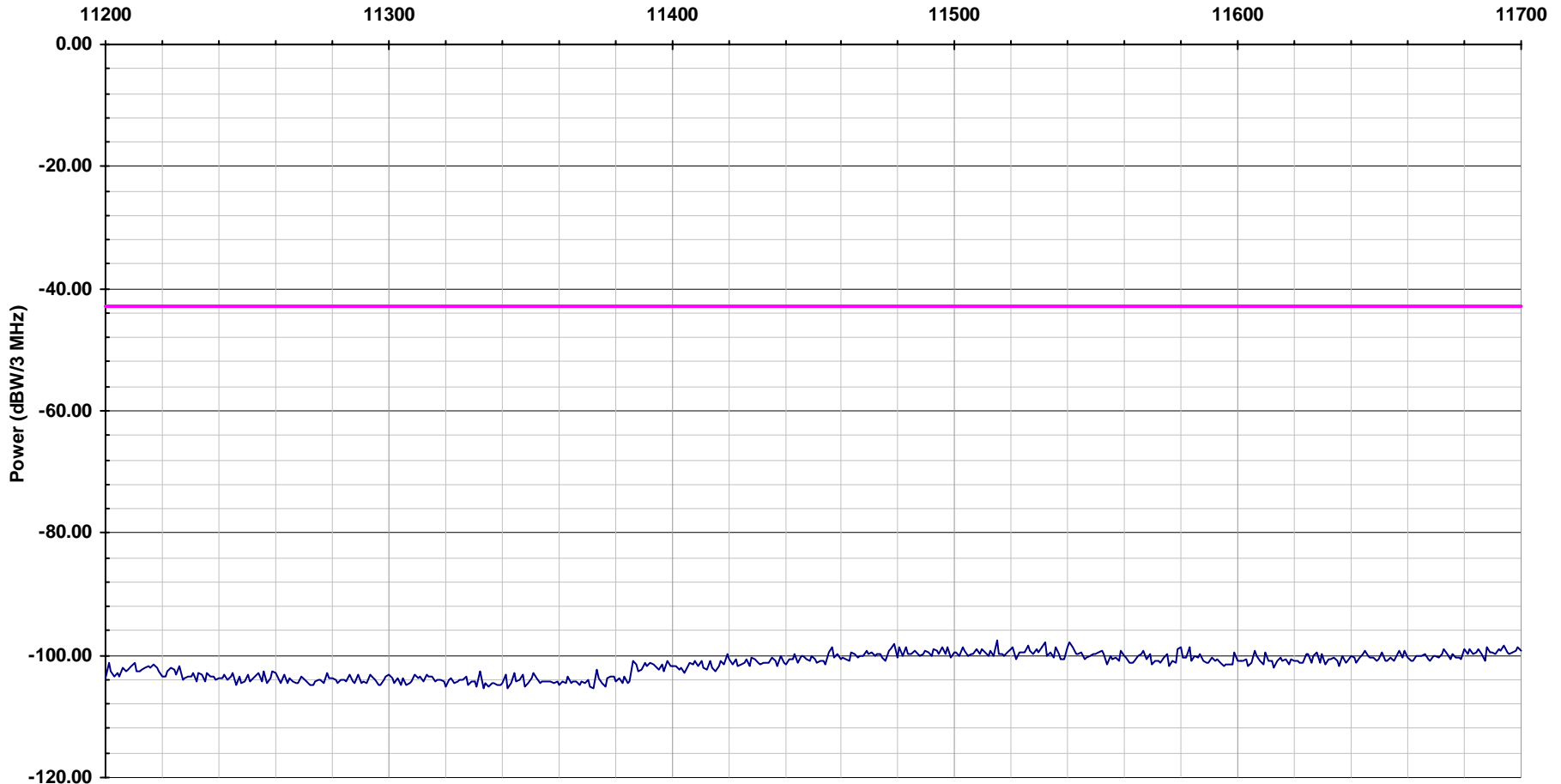
**Max:** -100.92 dBW @ 11110.8016 MHz  
**Min:** -106.55 dBW @ 10749.0982 MHz    **Ave:** -104.3054 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz

1473



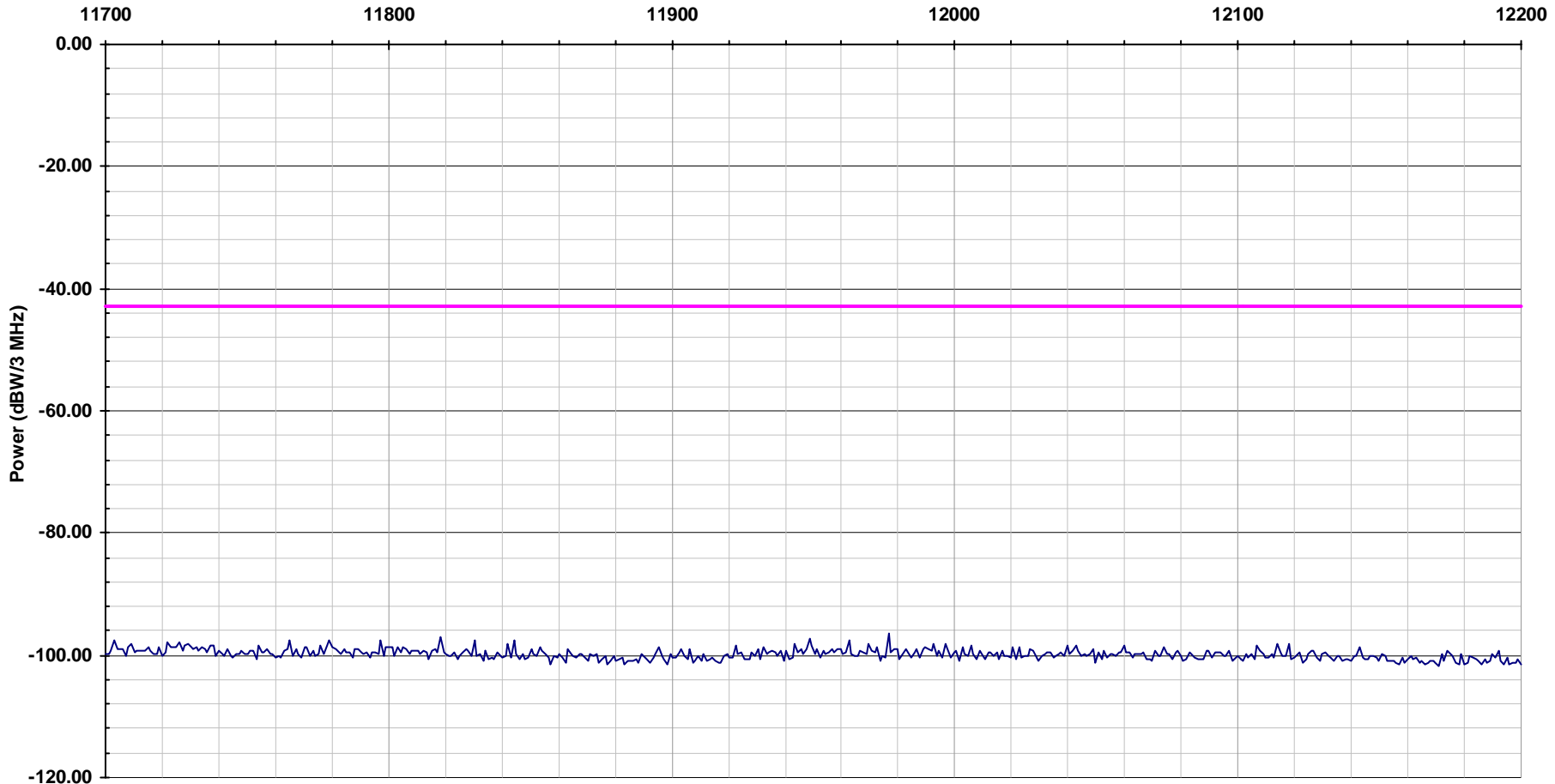
**Max:** -97.46 dBW @11514.6293 MHz      **Frequency (MHz)**  
**Min:** -105.49 dBW @11333.2665 MHz      **Ave:** -101.6297 dB

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz

1474



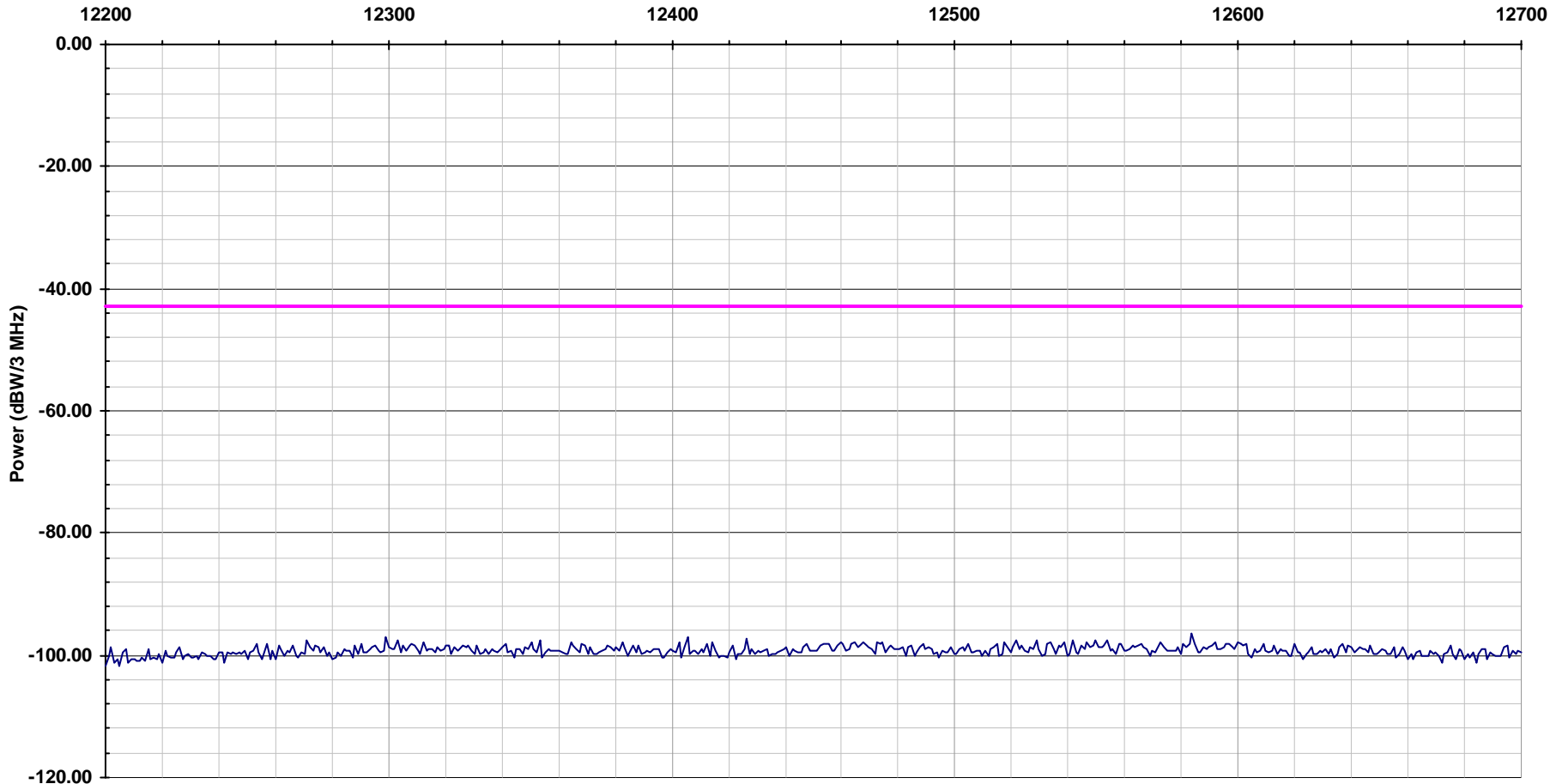
**Max:** -96.5 dBW @ 11976.5531 MHz      **Frequency (MHz)**  
**Min:** -101.78 dBW @ 12170.9419 MHz    **Ave:** -99.8355 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz

1475



**Max:** -96.57 dBW @12583.7675 MHz      **Frequency (MHz)**  
**Min:** -101.72 dBW @12205.01 MHz      **Ave:** -99.2345 dBW

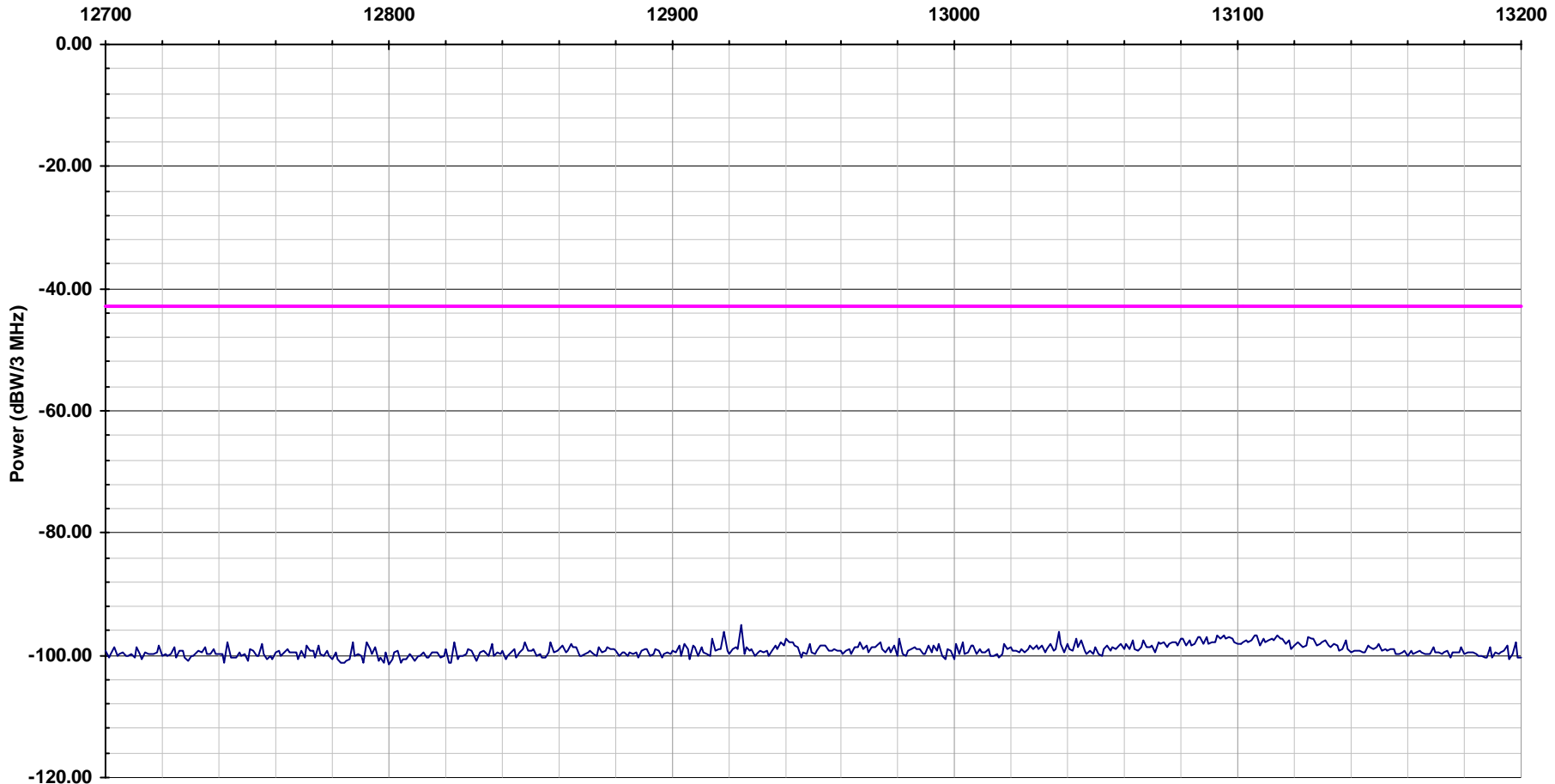


PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz

1476



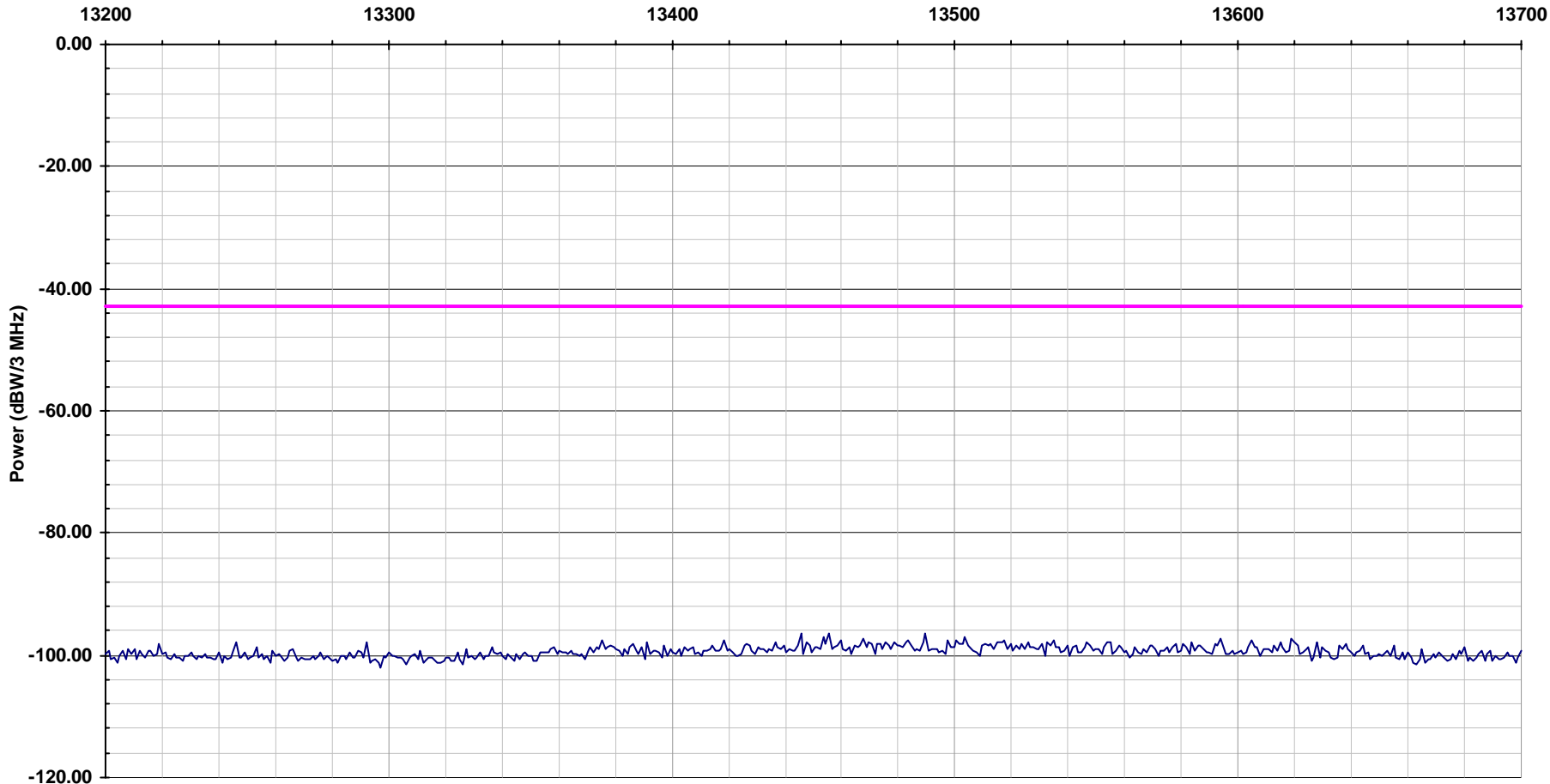
**Max:** -95.09 dBW @12924.4489 MHz  
**Min:** -101.4 dBW @12800.2004 MHz    **Ave:** -99.1781 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz

1477



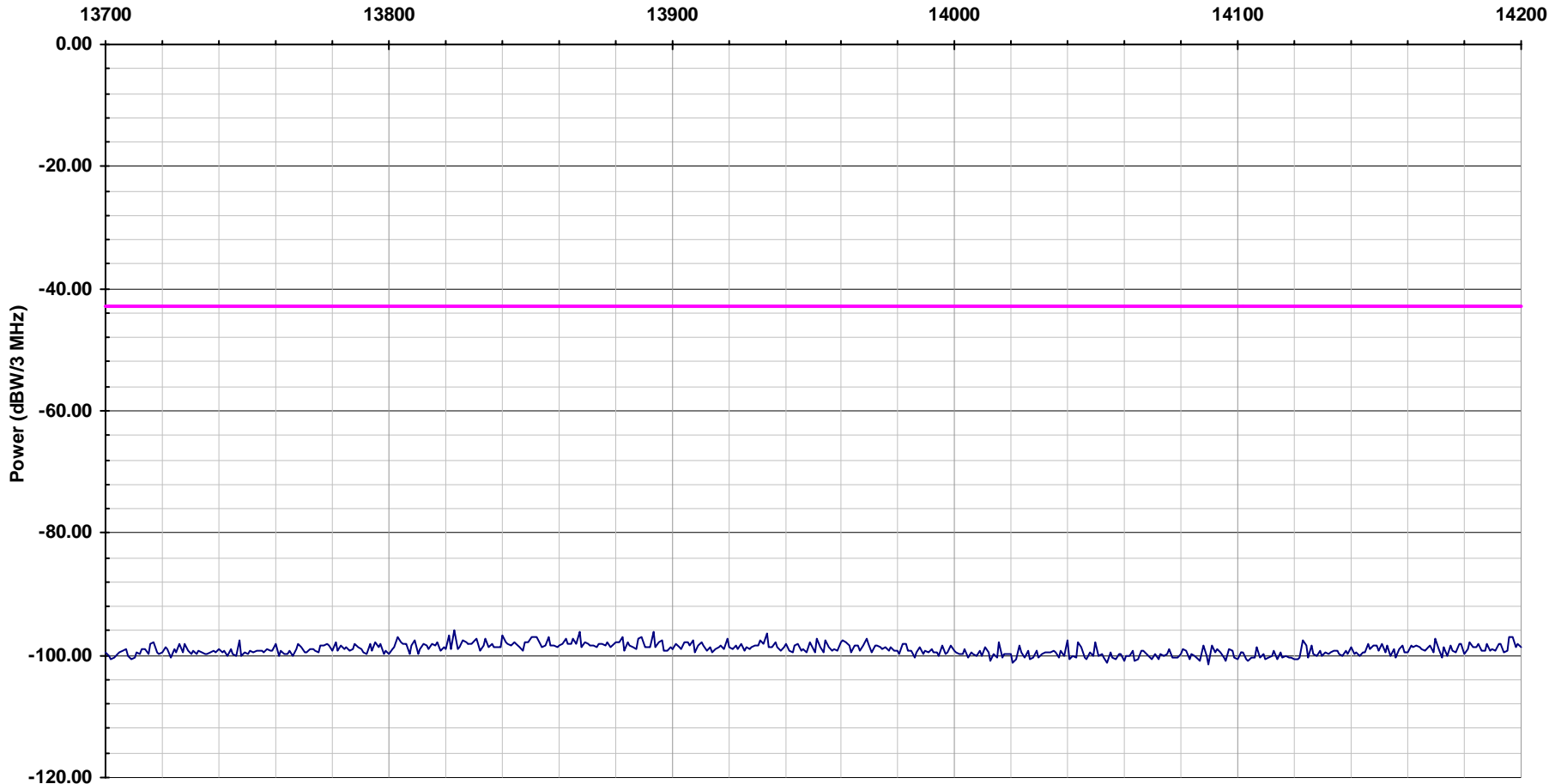
**Max:** -96.33 dBW @13455.511 MHz      **Frequency (MHz)**  
**Min:** -102.0 dBW @13297.1944 MHz      **Ave:** -99.4588 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz

1478



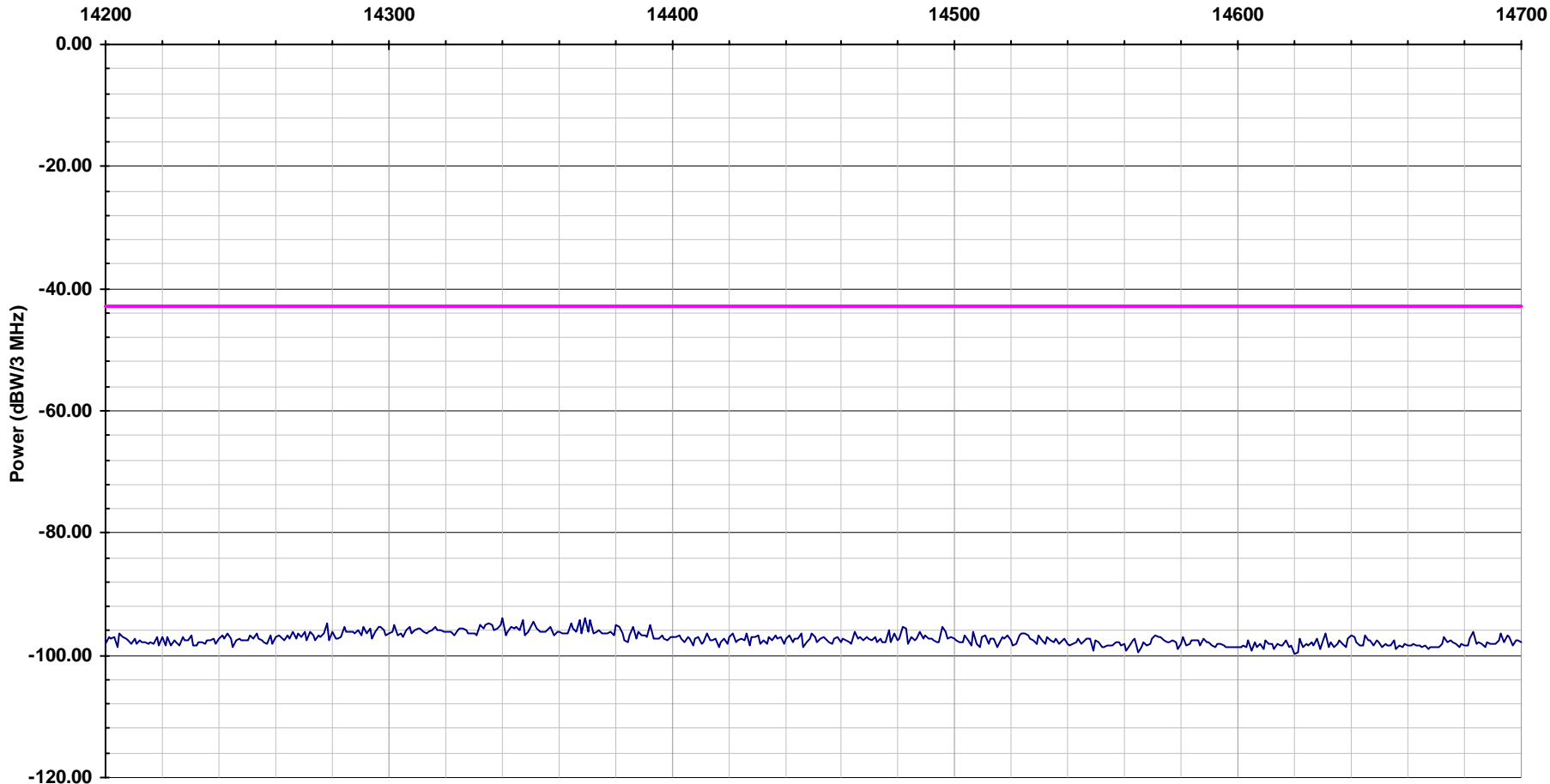
**Max:** -95.92 dBW @13823.2465 MHz      **Frequency (MHz)**  
**Min:** -101.61 dBW @14089.7796 MHz      **Ave:** -99.0457 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz

1479



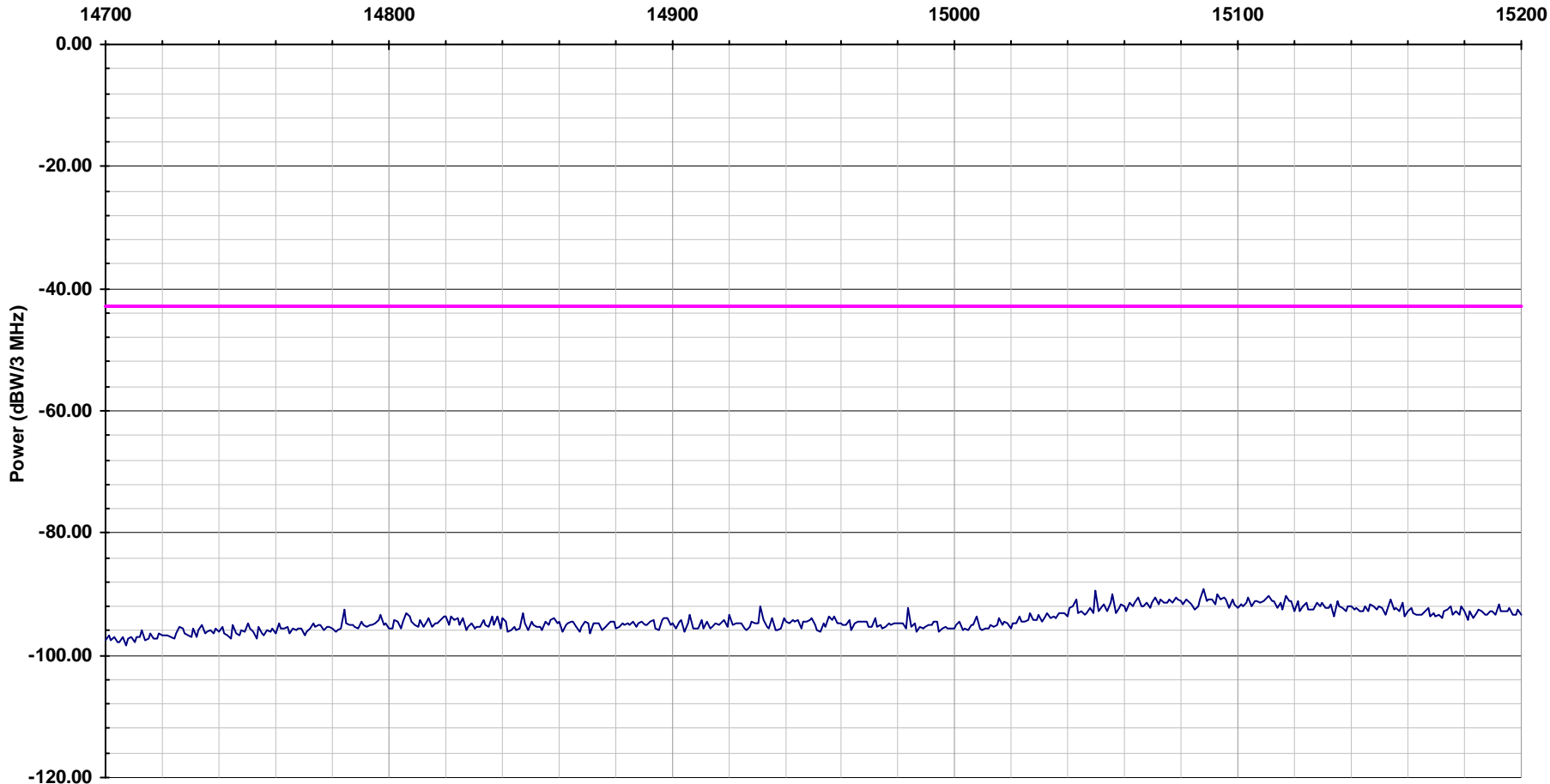
**Max:** -93.96 dBW @14340.2806 MHz      **Frequency (MHz)**  
**Min:** -99.71 dBW @14619.8397 MHz      **Ave:** -97.2821 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz

1480



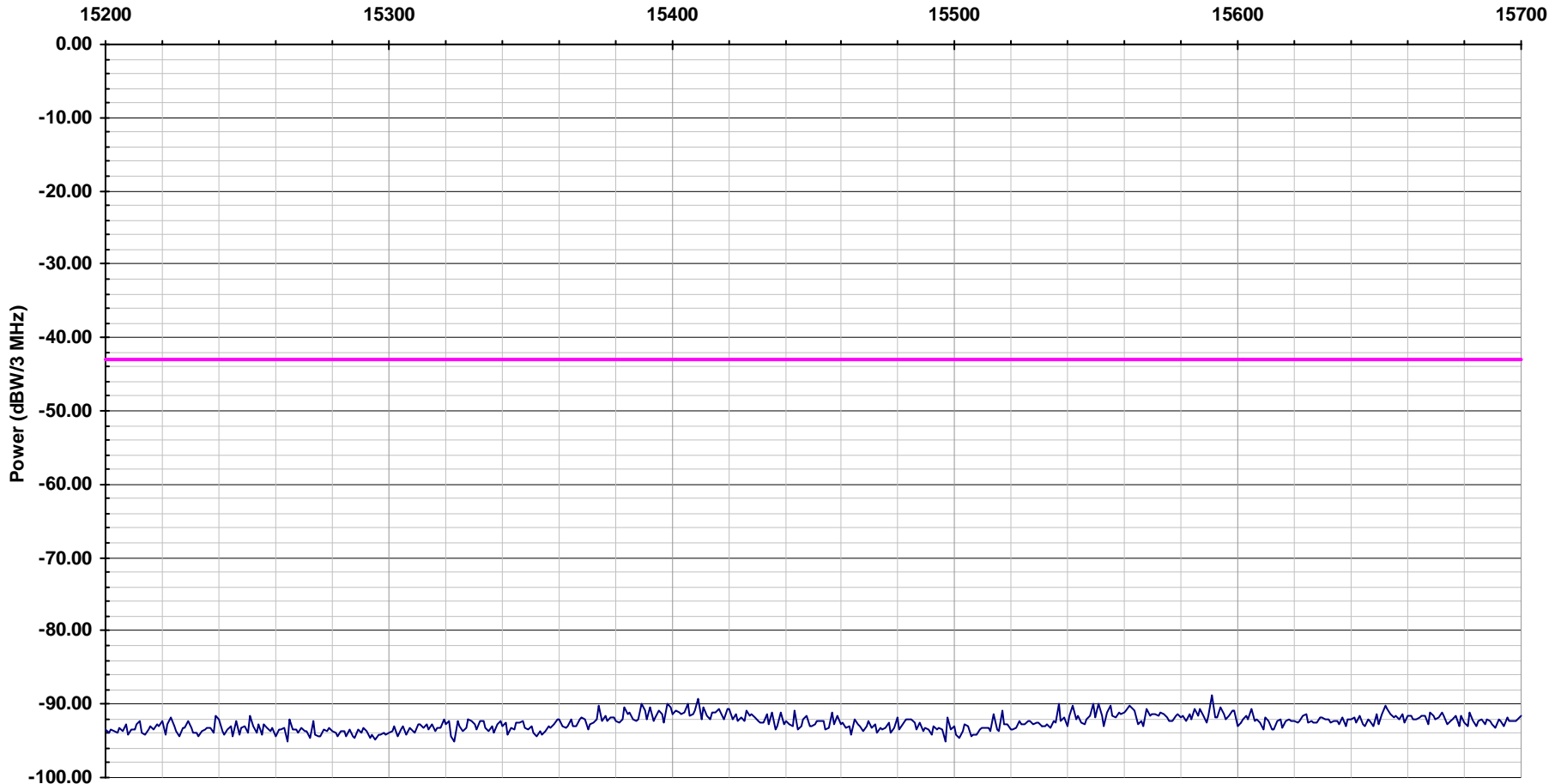
**Max:** -89.07 dBW @15087.7756 MHz      **Frequency (MHz)**  
**Min:** -98.4 dBW @14707.014 MHz      **Ave:** -94.1707 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz

1481



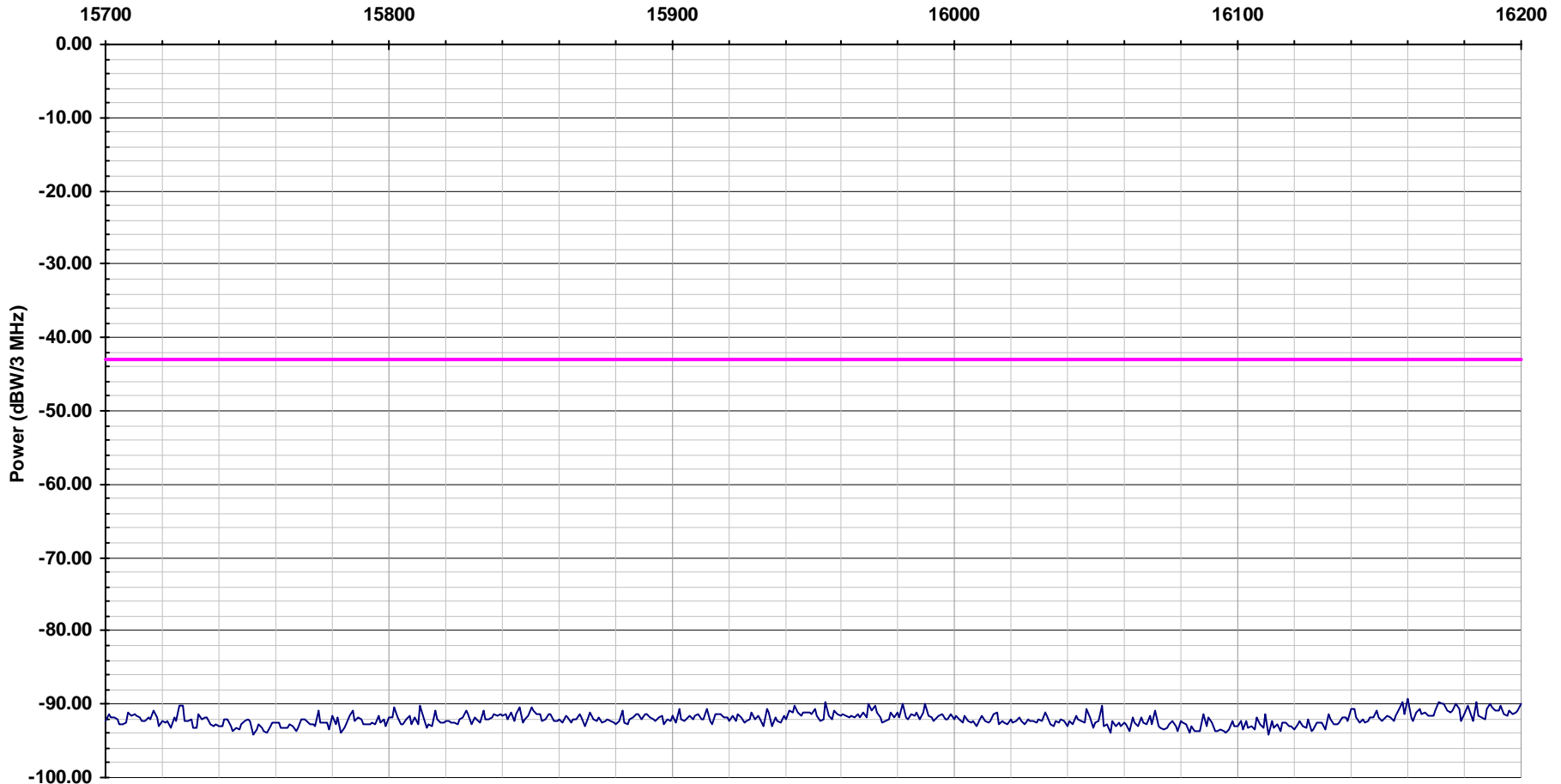
**Max:** -88.79 dBW @ 15590.7816 MHz      **Frequency (MHz)**  
**Min:** -95.05 dBW @ 15323.2465 MHz      **Ave:** -92.5424 dBW

PlotTitle

Plot Number

Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz

1482



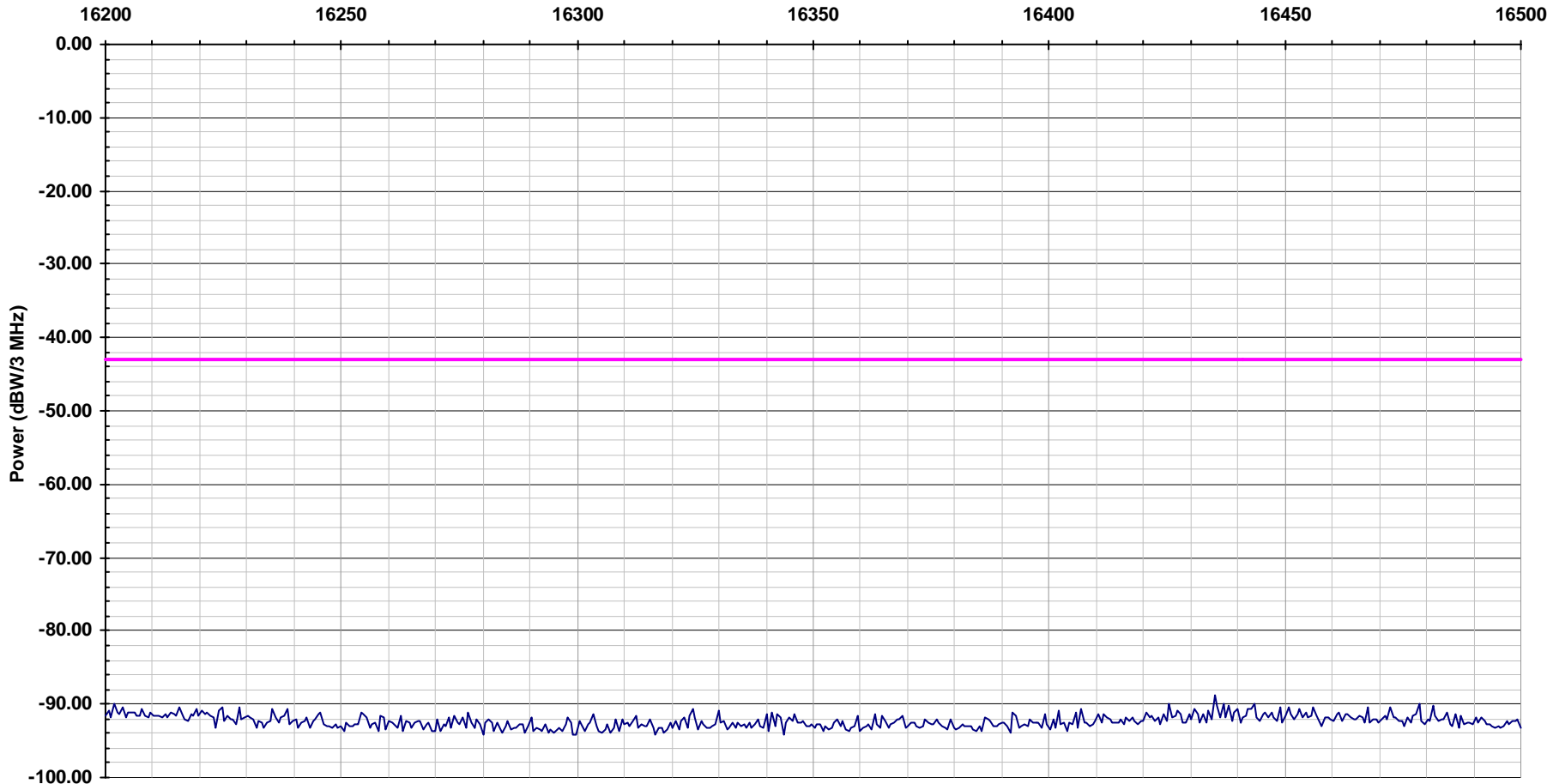
**Max:** -89.32 dBW @16159.9198 MHz      **Frequency (MHz)**  
**Min:** -94.12 dBW @16110.8216 MHz      **Ave:** -92.0493 dBW

PlotTitle

Plot Number

Channel# 250 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz

1483



**Max:** -88.85 dBW @ 16435.0701 MHz      **Frequency (MHz)**  
**Min:** -94.23 dBW @ 16299.7996 MHz      **Ave:** -92.3207 dBW

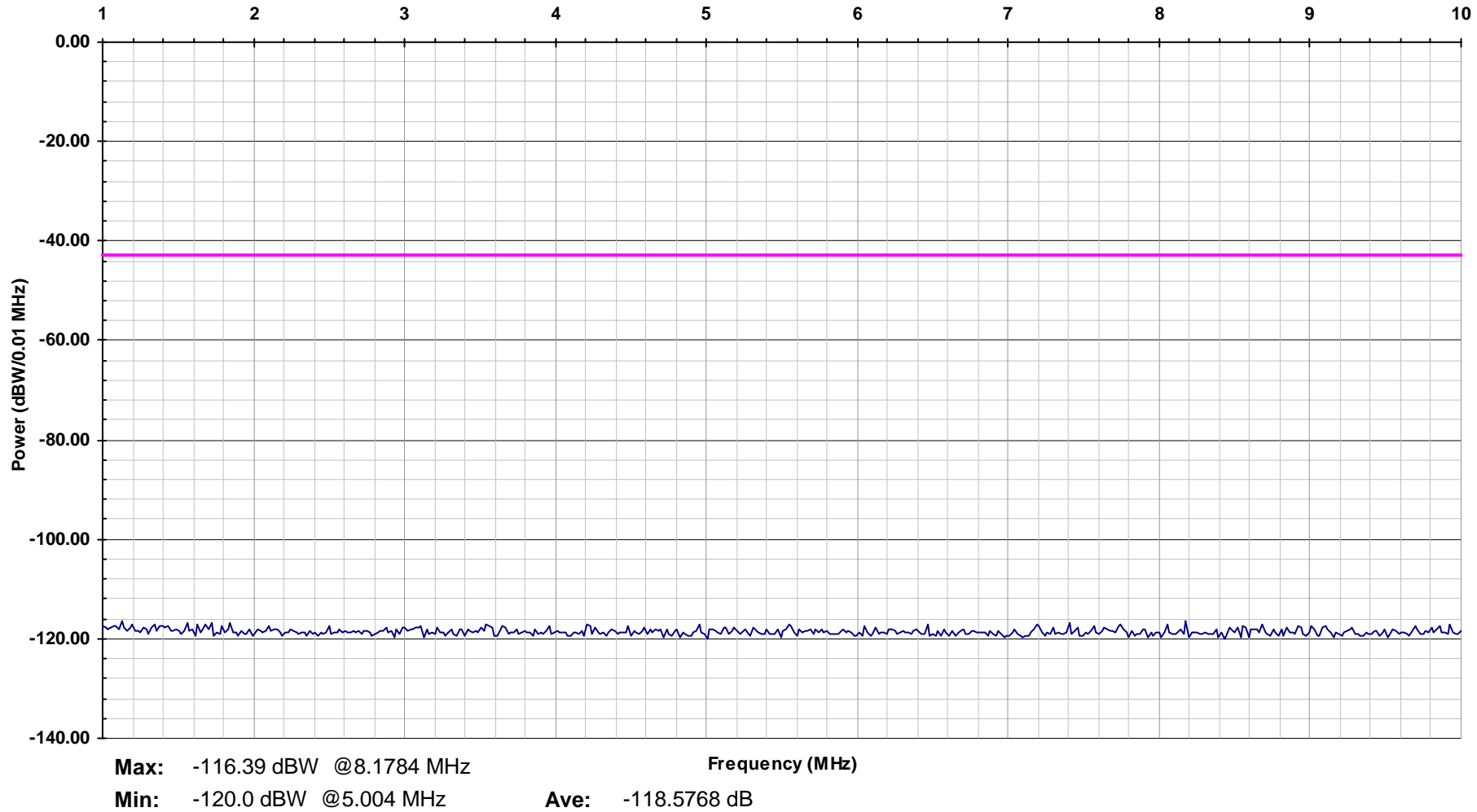


PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz

1628

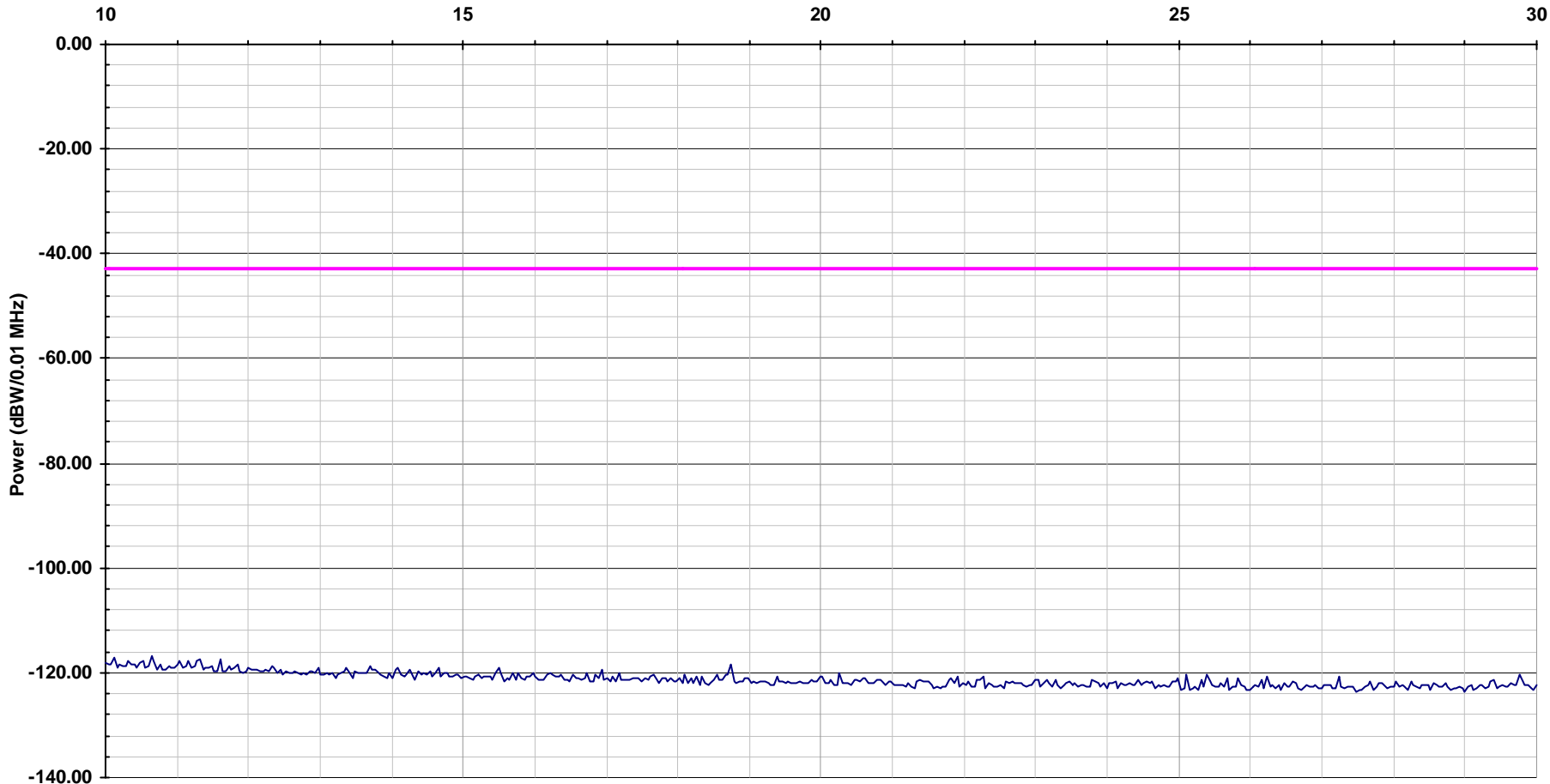


PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz

1629



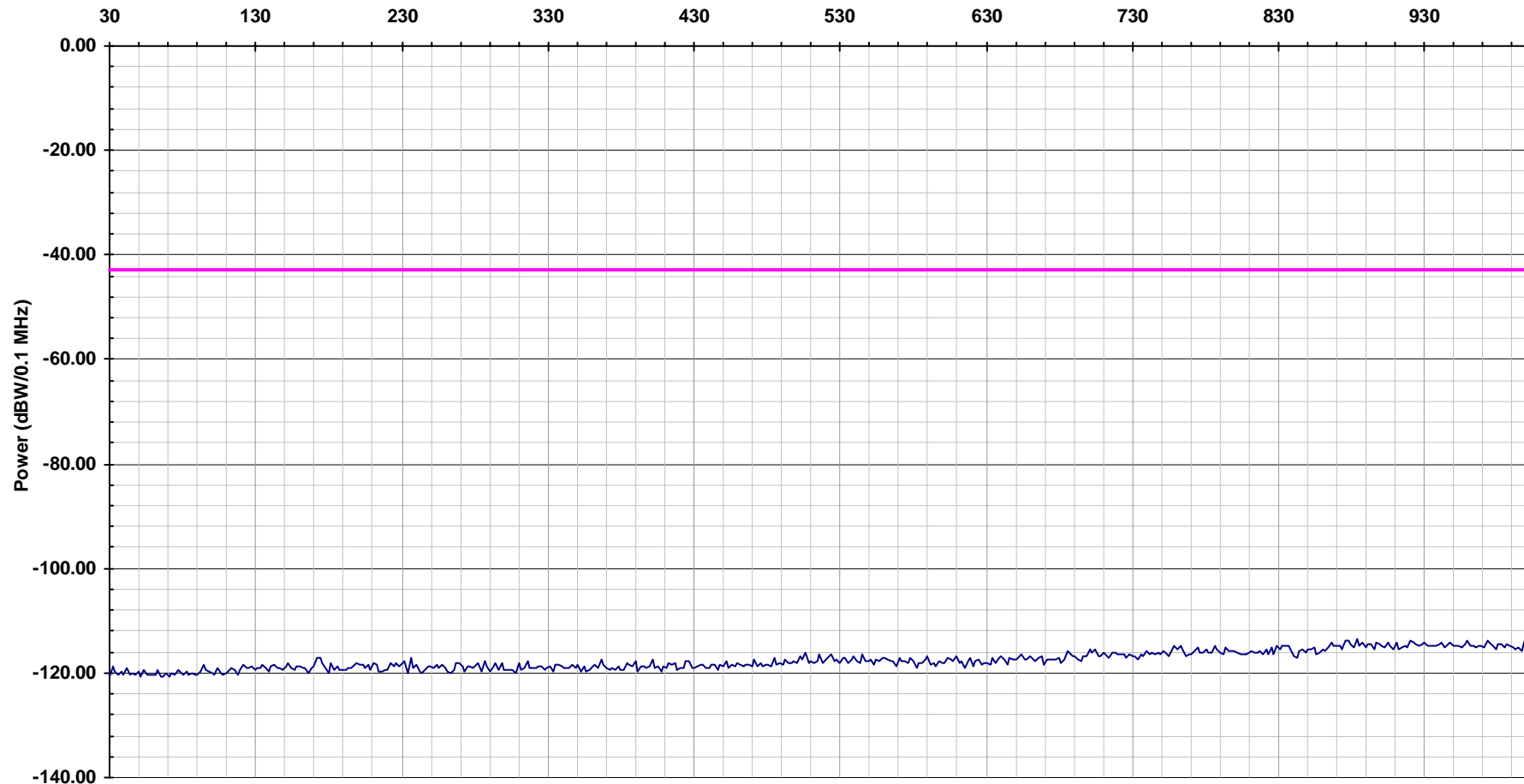
**Max:** -116.88 dBW @10.6413 MHz  
**Min:** -123.52 dBW @27.4749 MHz      **Ave:** -121.3013 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz

1630



**Max:** -112.64 dBW @1000.0 MHz  
**Min:** -120.72 dBW @30.0 MHz  
**Ave:** -117.5777 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz

1631



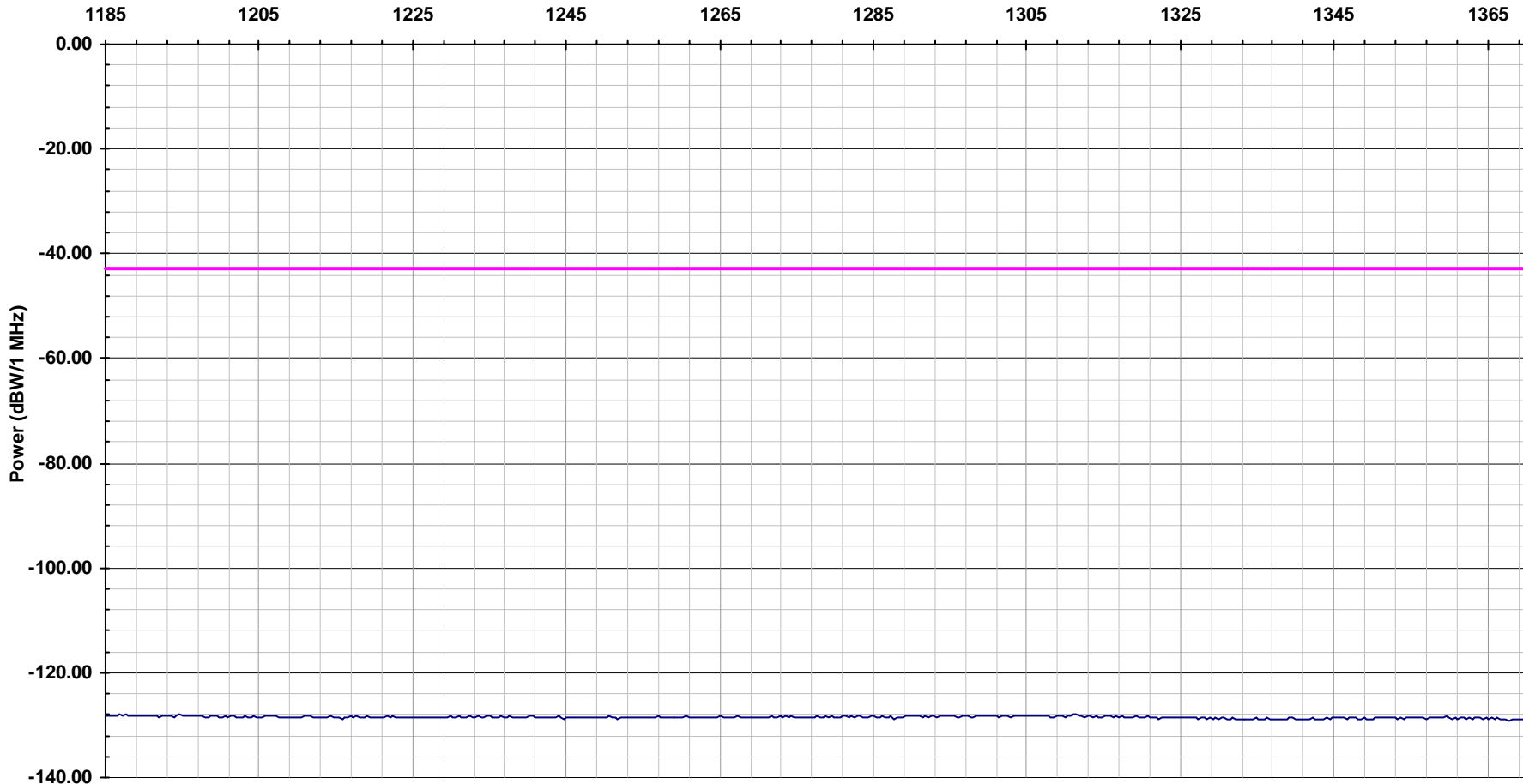
**Max:** -126.97 dBW @1124.1984 MHz  
**Min:** -129.16 dBW @1002.9659 MHz    **Ave:** -127.9694 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz

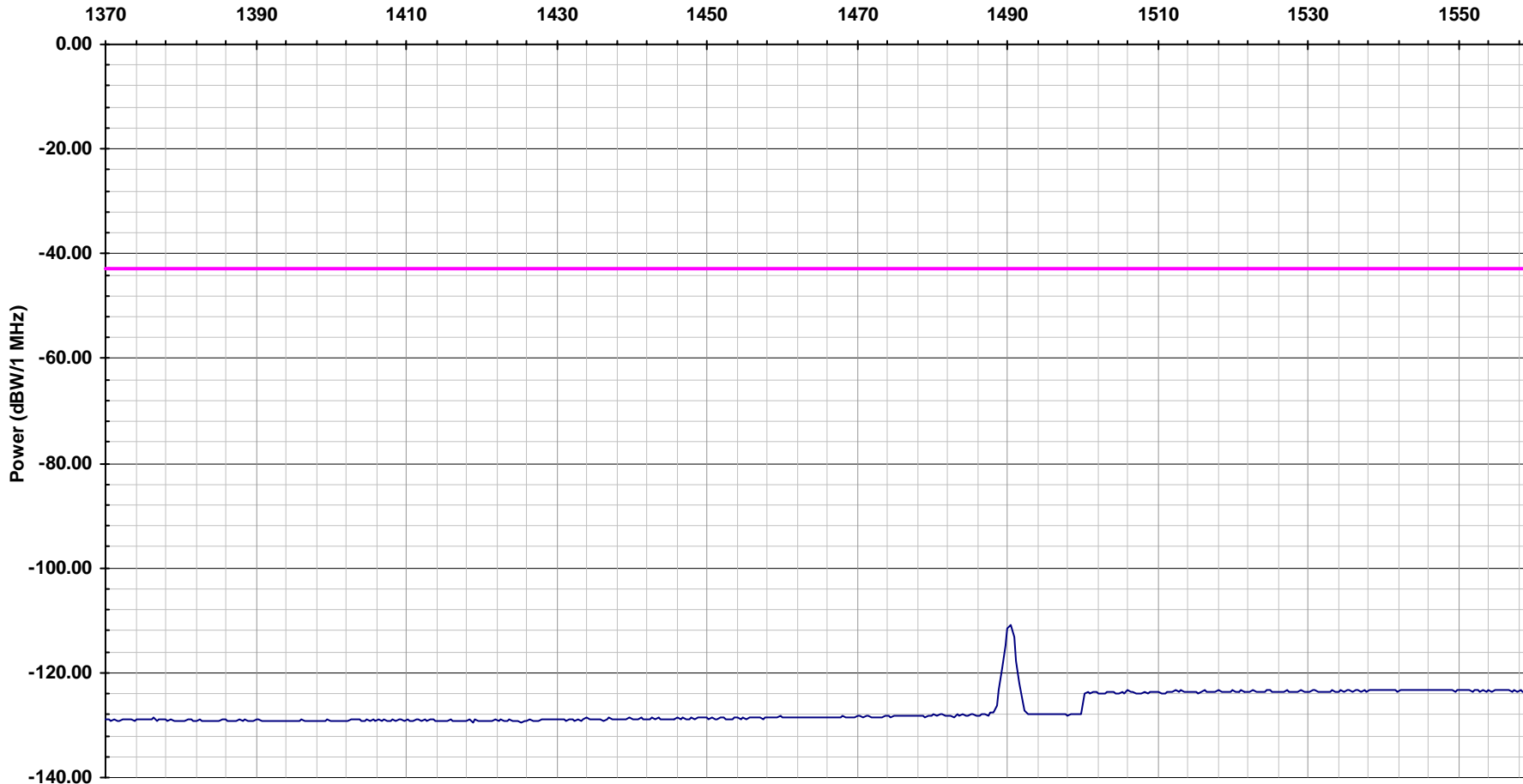
1632



**Max:** -127.89 dBW @1187.5952 MHz  
**Min:** -129.1 dBW @1367.7756 MHz     **Ave:** -128.4907 dB

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

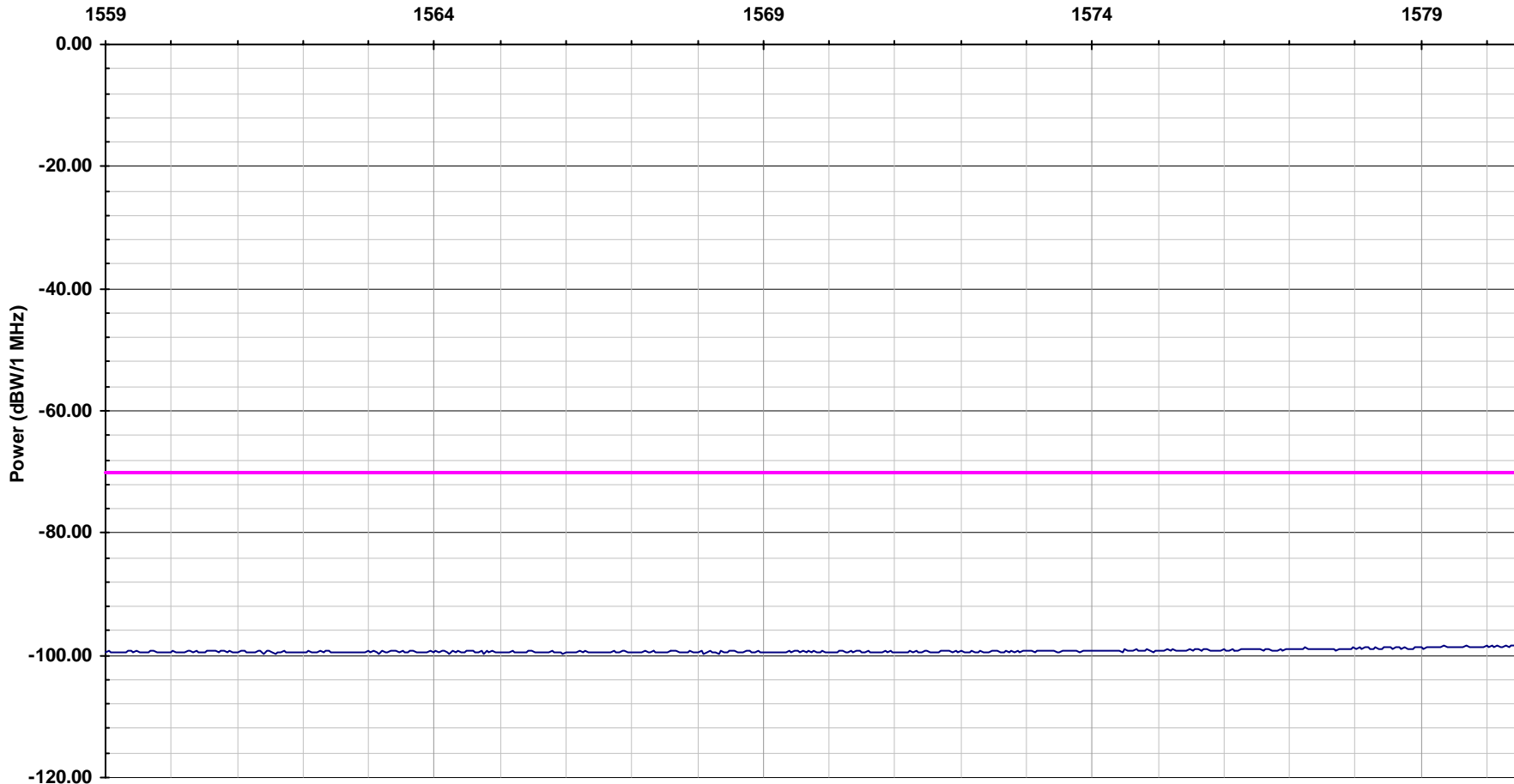
1633



**Max:** -110.74 dBW @1490.4449 MHz  
**Min:** -129.46 dBW @1418.8597 MHz    **Ave:** -126.923 dBW

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

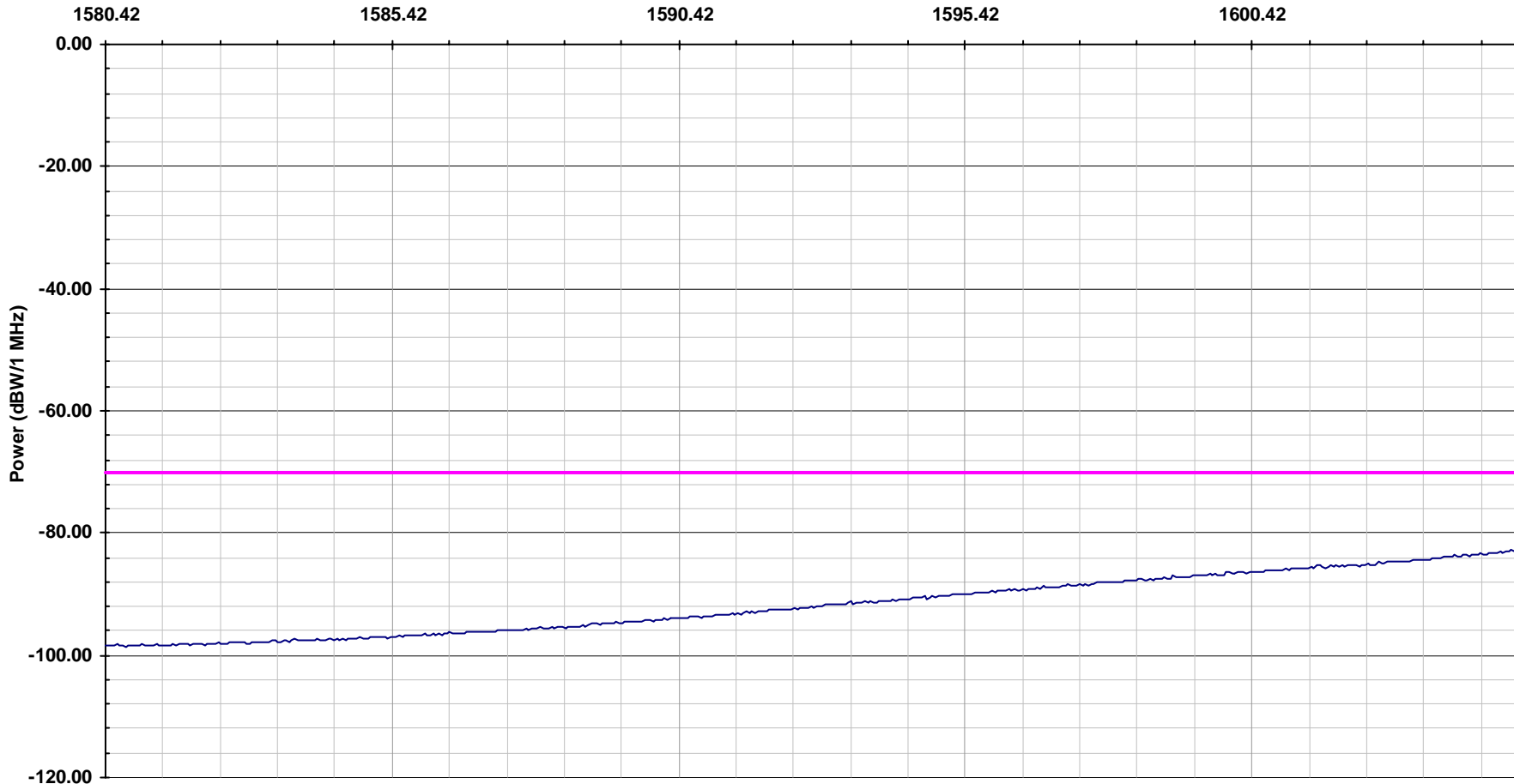
1634



**Max:** -98.3 dBW @ 1580.0766 MHz      **Frequency (MHz)**  
**Min:** -99.73 dBW @ 1564.7521 MHz      **Ave:** -99.2896 dBW

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

1635



**Max:** -82.79 dBW @ 1604.9507 MHz      **Frequency (MHz)**  
**Min:** -98.59 dBW @ 1580.7648 MHz      **Ave:** -91.7593 dBW

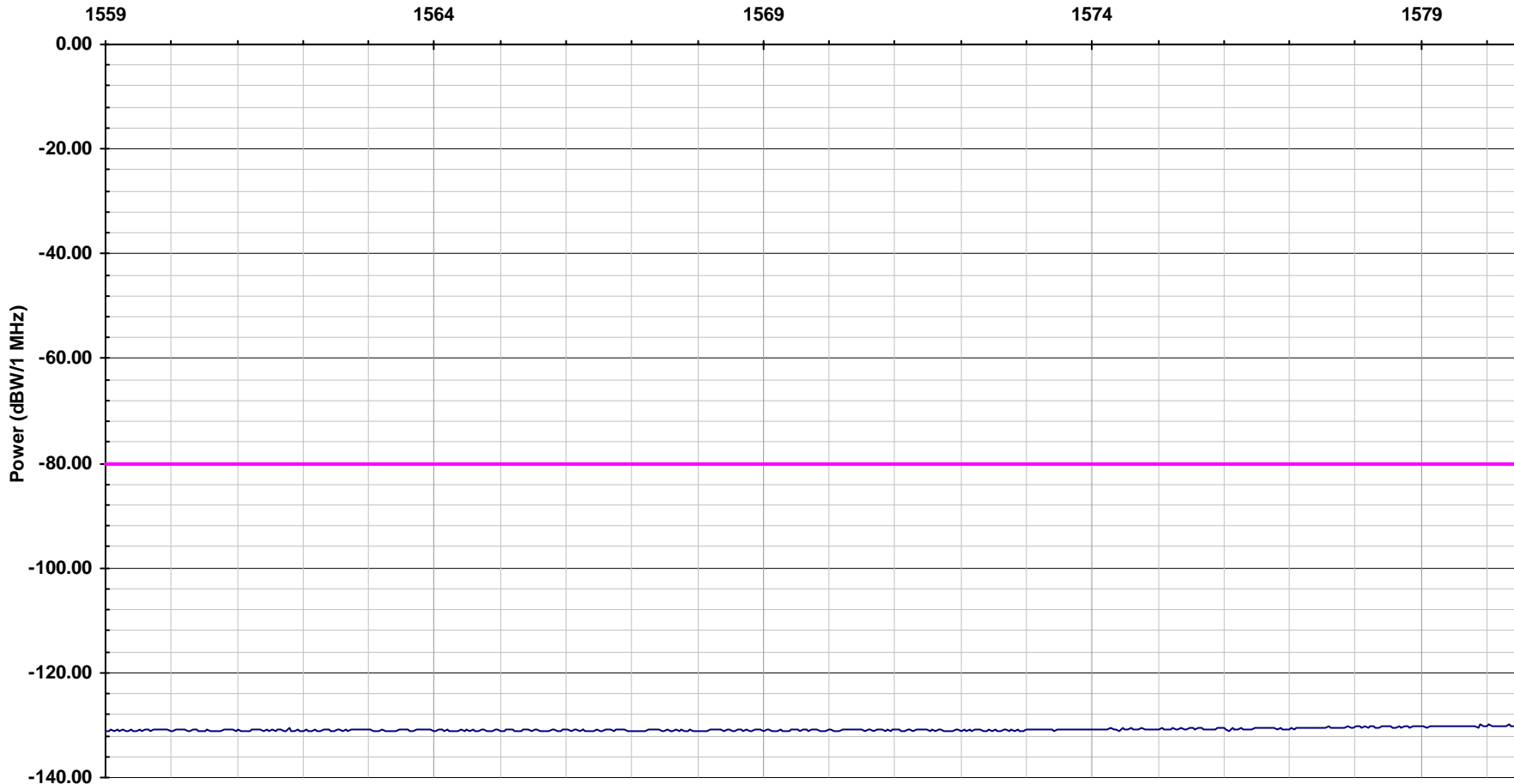


PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

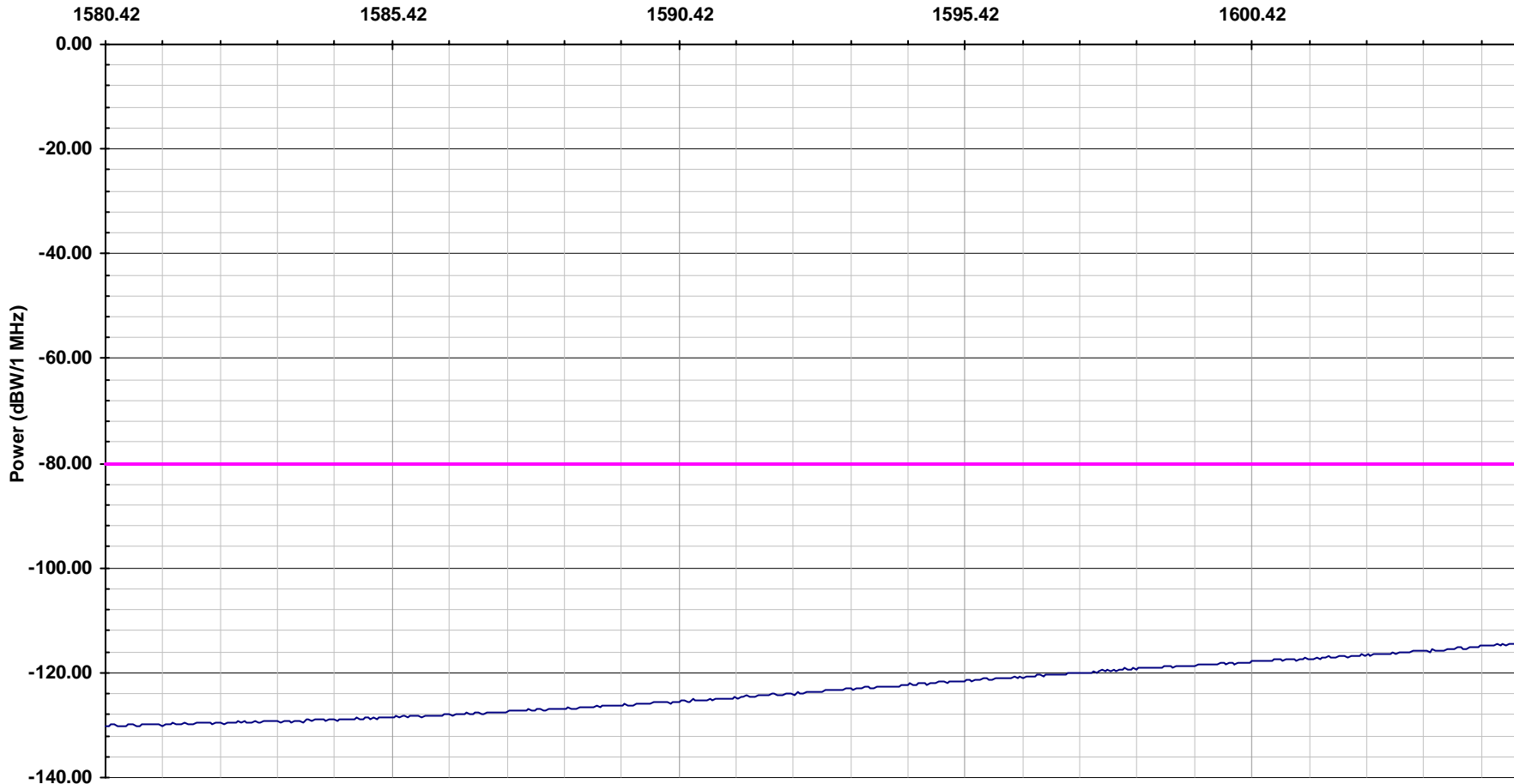
1636



**Max:** -130.0 dBW @1580.3341 MHz      **Frequency (MHz)**  
**Min:** -131.32 dBW @1566.4262 MHz      **Ave:** -130.848 dBW

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

1637



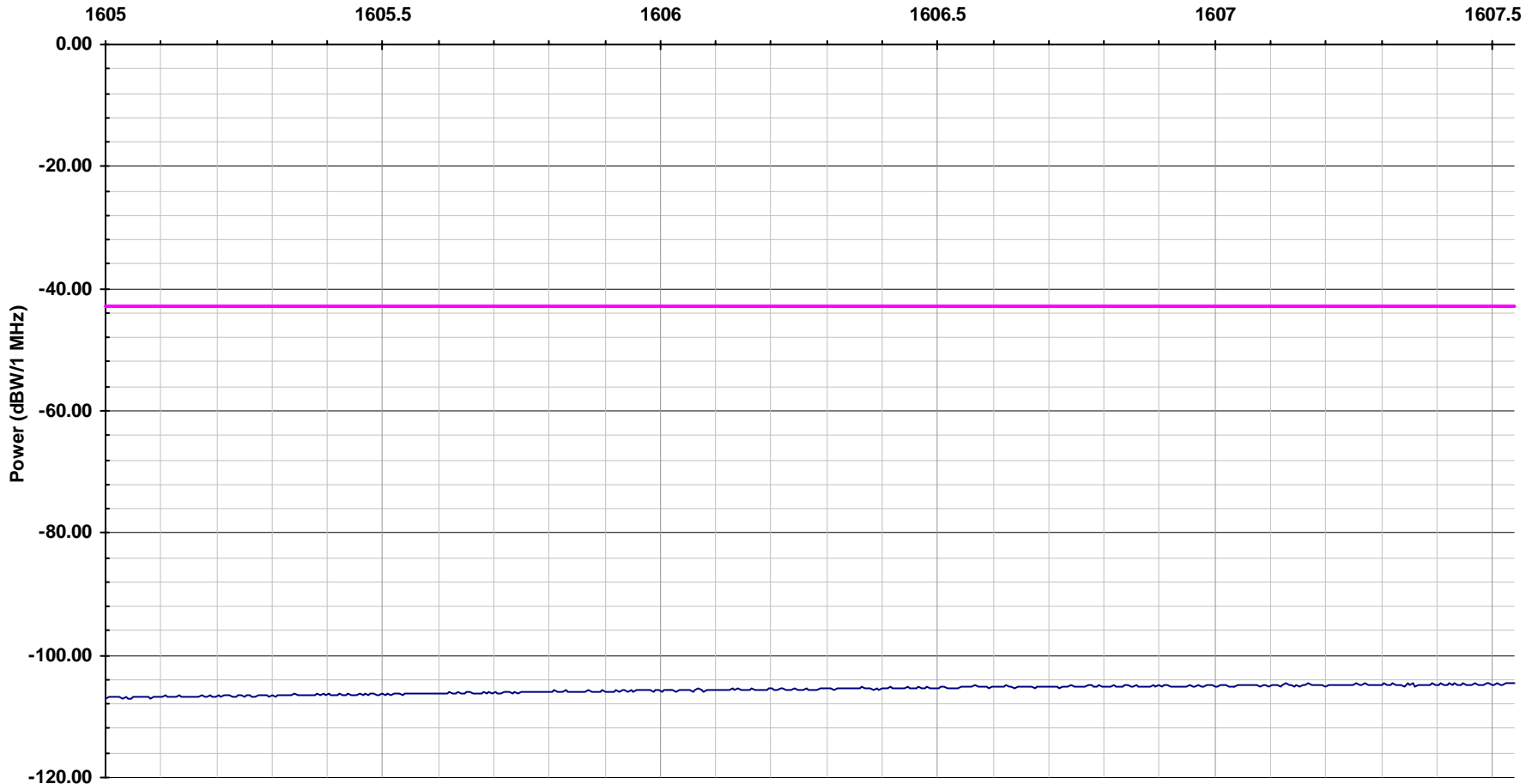
**Max:** -114.47 dBW @1604.957 MHz      **Frequency (MHz)**  
**Min:** -130.34 dBW @1580.617 MHz      **Ave:** -123.3136 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz

1638



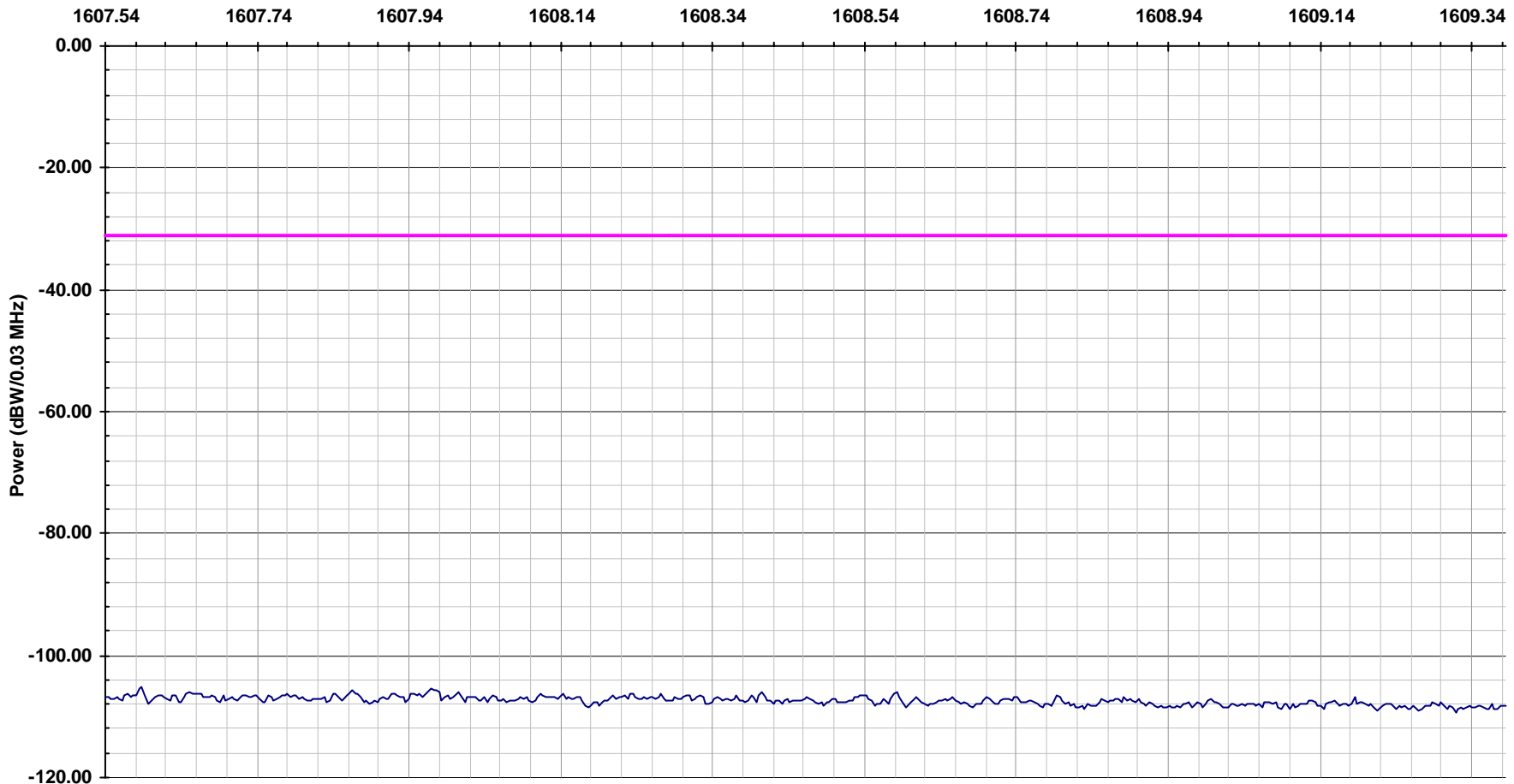
**Max:** -104.53 dBW @1607.5247 MHz      **Frequency (MHz)**  
**Min:** -107.09 dBW @1605.0305 MHz      **Ave:** -105.6309 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz

1639



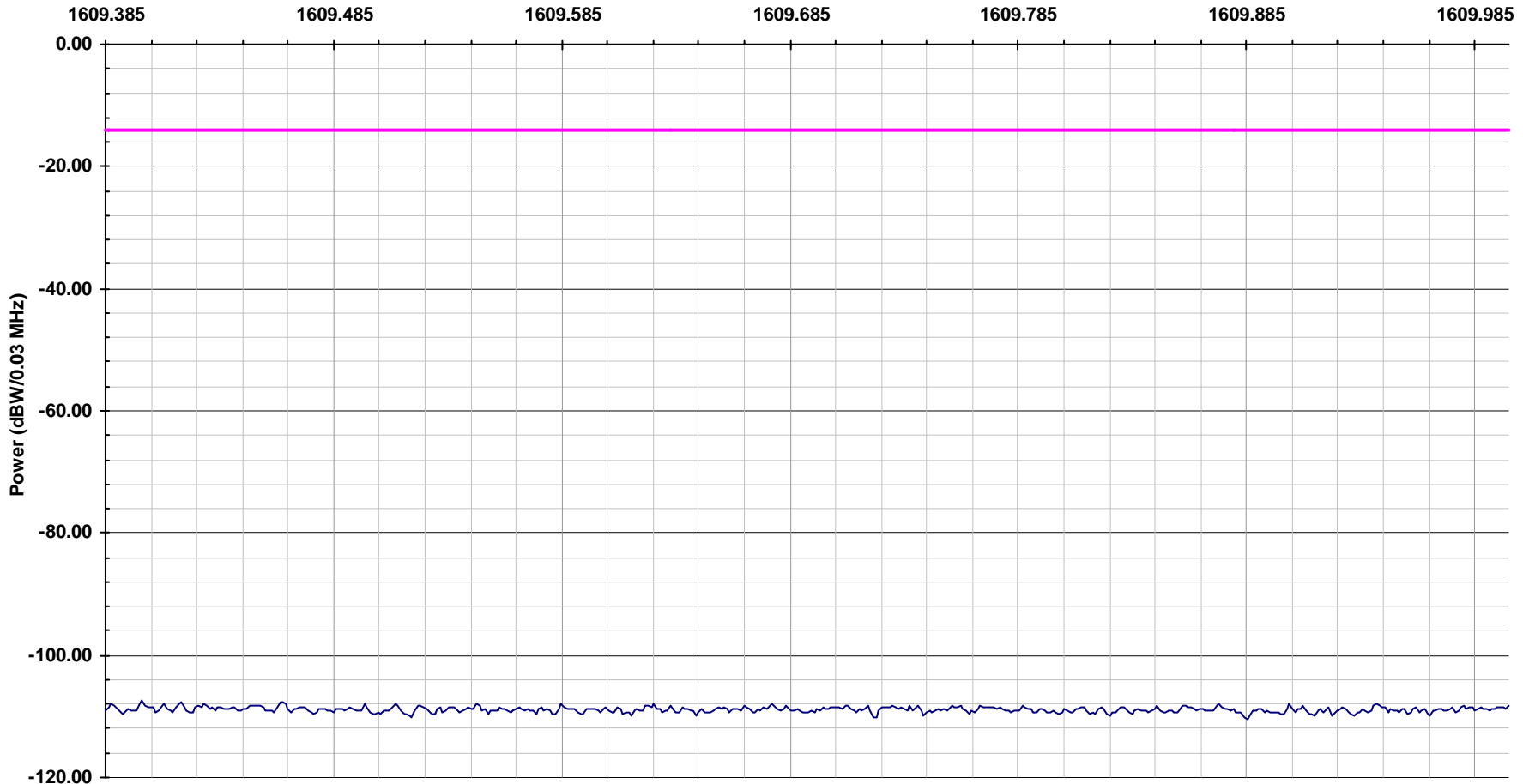
**Max:** -105.02 dBW @1607.5881 MHz      **Frequency (MHz)**  
**Min:** -109.32 dBW @1609.3184 MHz      **Ave:** -107.4101 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz

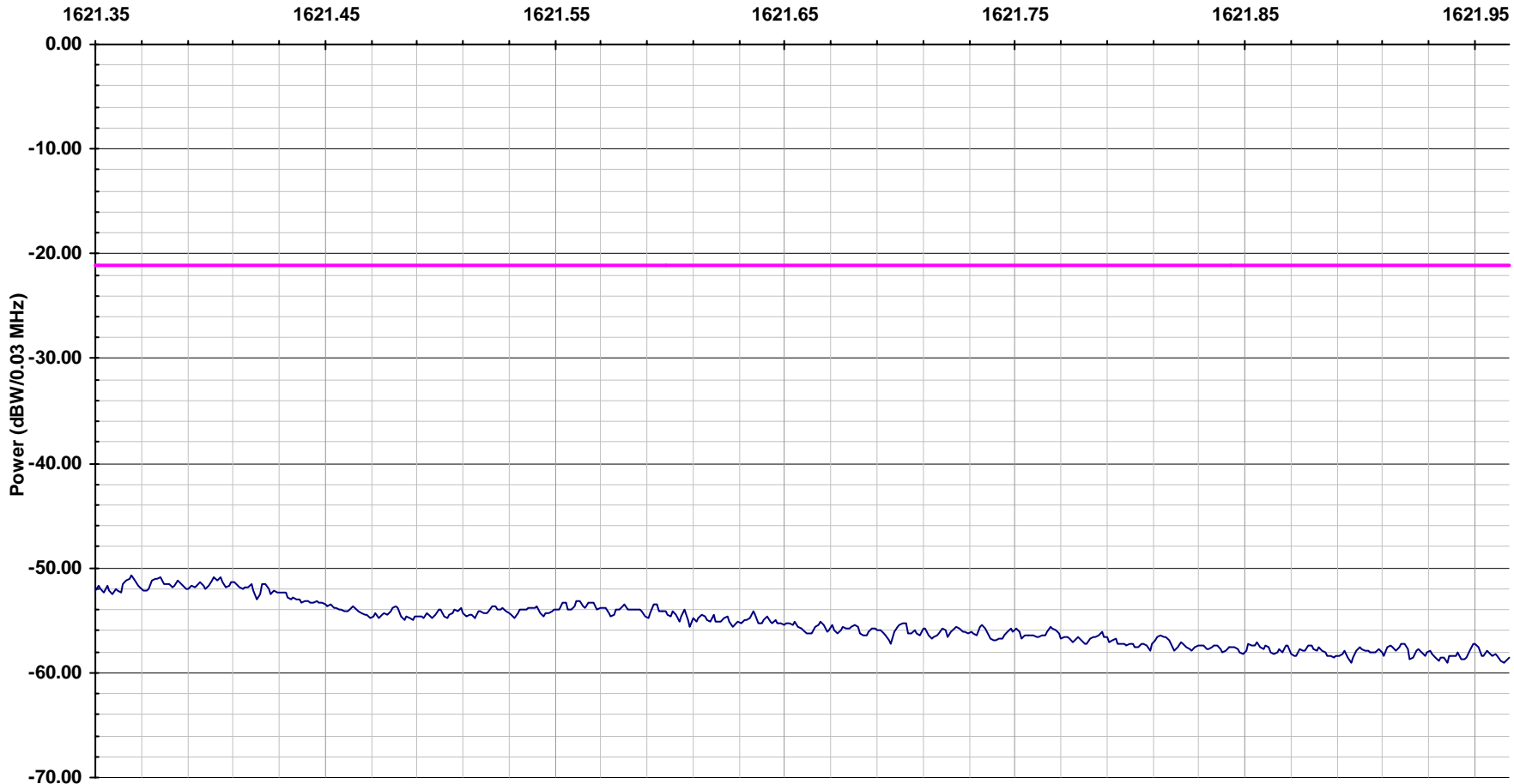
1640



**Max:** -107.5 dBW @1609.401 MHz      **Frequency (MHz)**  
**Min:** -110.4 dBW @1609.8854 MHz      **Ave:** -108.8974 dB

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz

1641



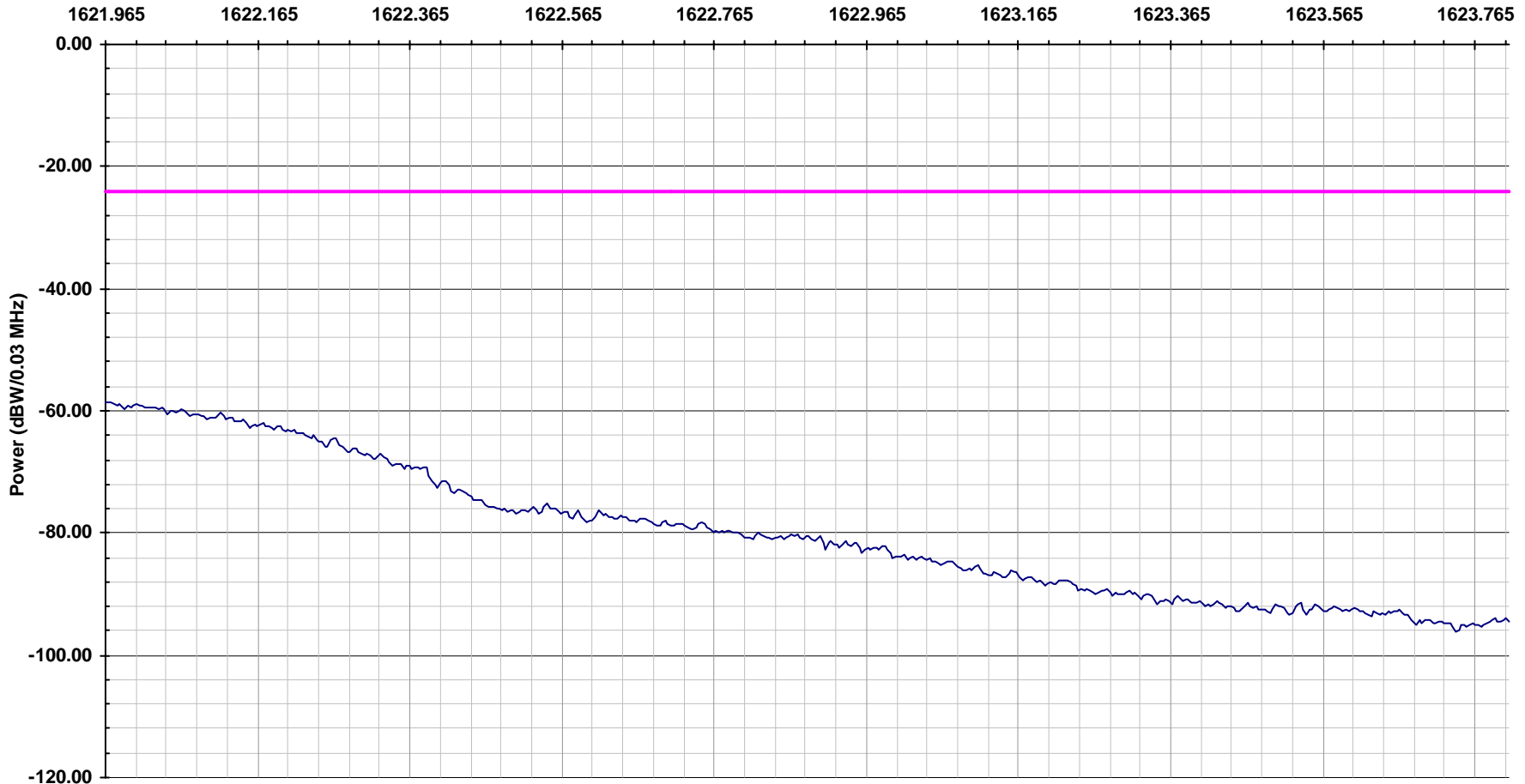
**Max:** -50.62 dBW @ 1621.366 MHz      **Frequency (MHz)**  
**Min:** -59.03 dBW @ 1621.9625 MHz      **Ave:** -55.3491 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz

1642



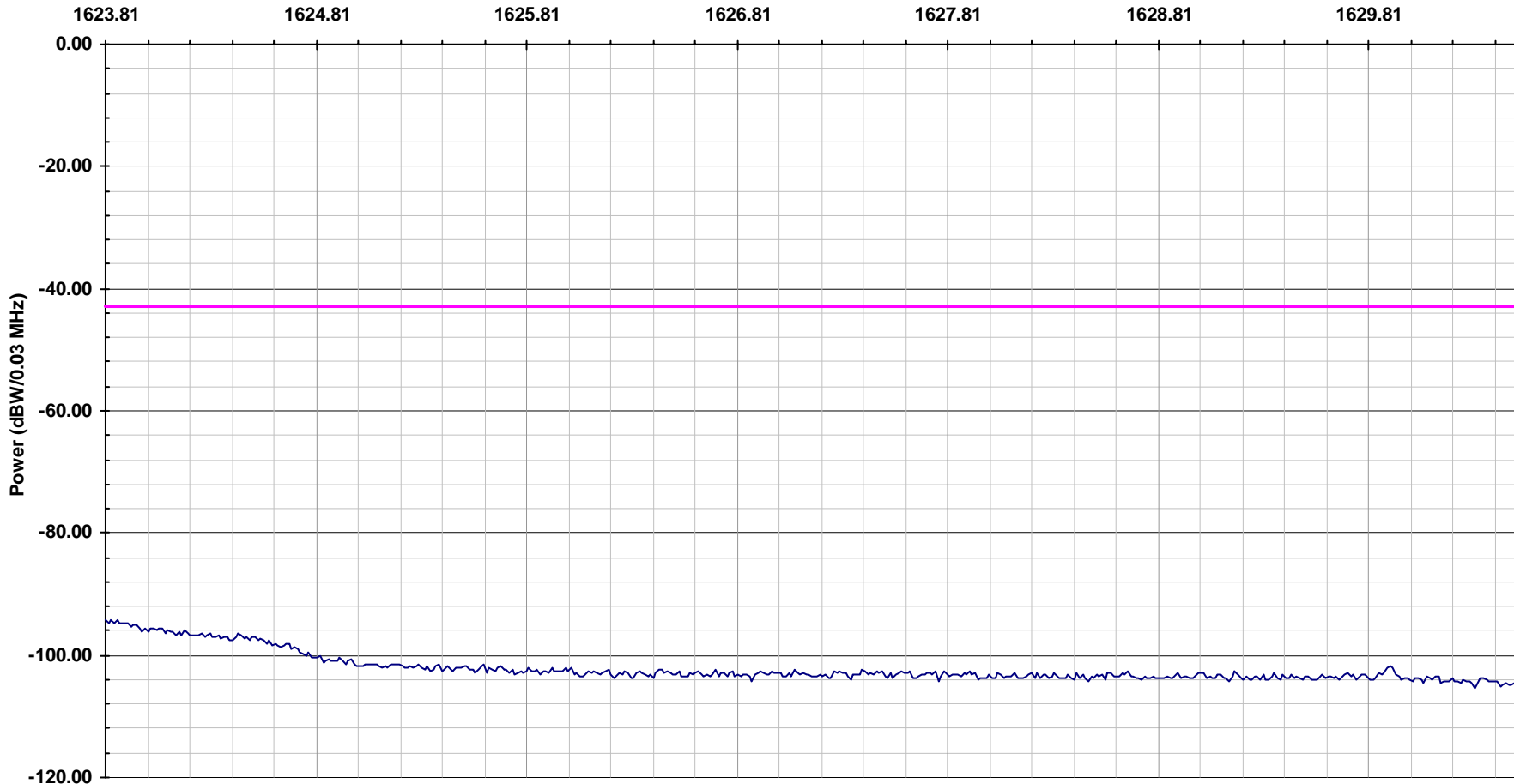
**Max:** -58.51 dBW @1621.9724 MHz      **Frequency (MHz)**  
**Min:** -96.07 dBW @1623.7397 MHz      **Ave:** -80.1939 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz

1643



**Max:** -94.26 dBW @1623.81 MHz                      **Frequency (MHz)**  
**Min:** -105.35 dBW @1630.3123 MHz    **Ave:** -102.16 dBW

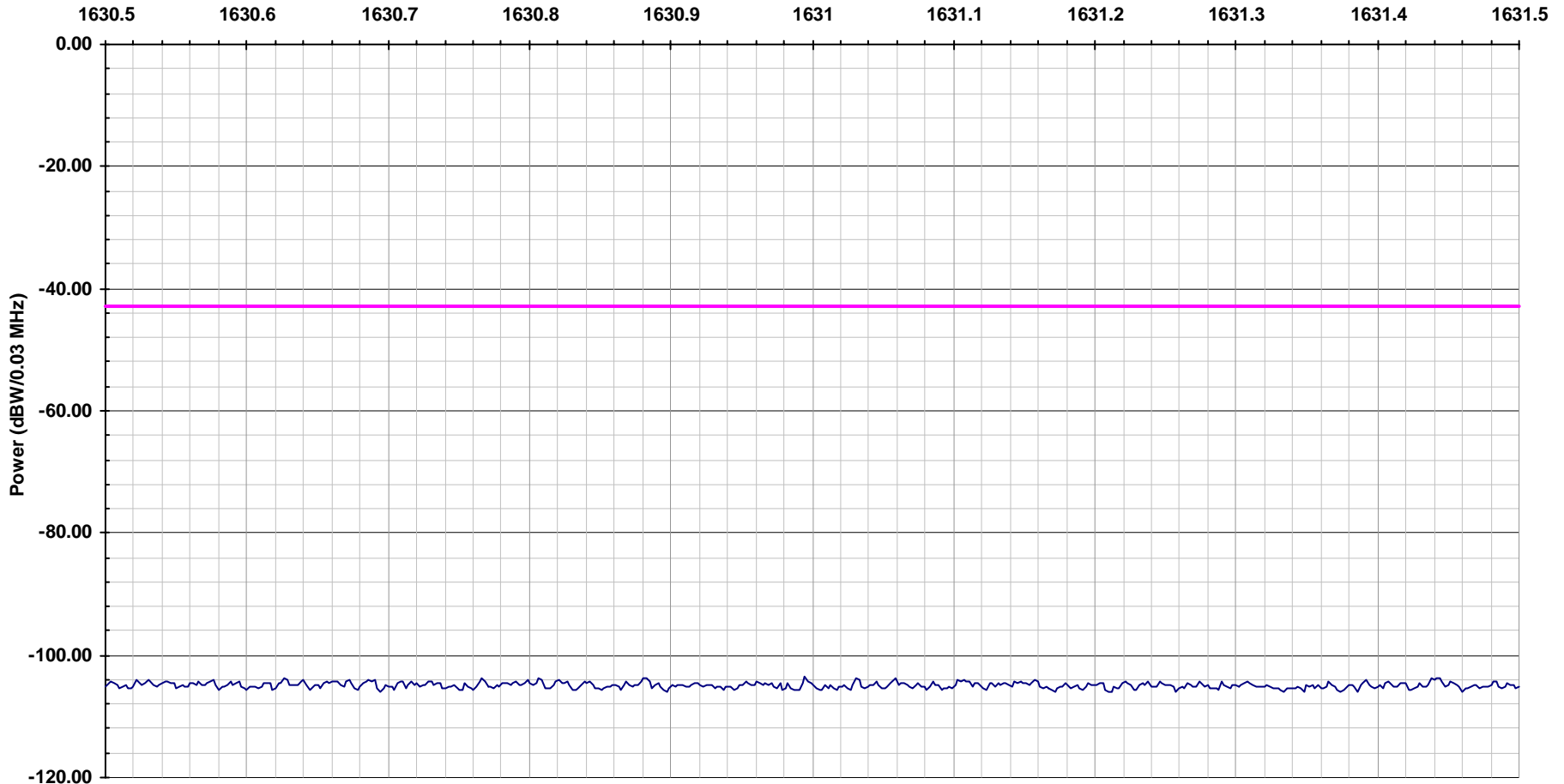


PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz

1644



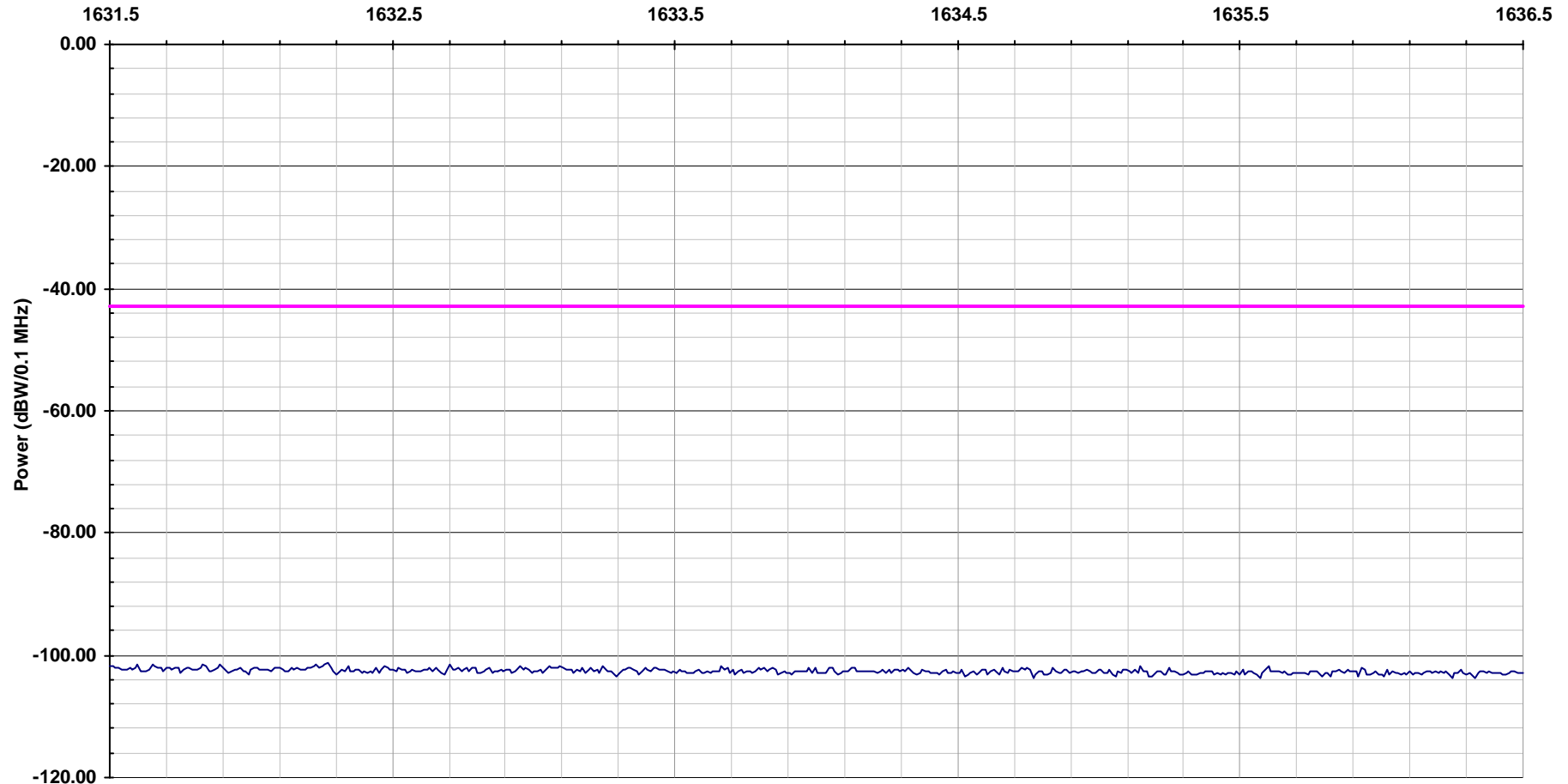
**Max:** -103.51 dBW @1630.995 MHz      **Frequency (MHz)**  
**Min:** -106.08 dBW @1631.3477 MHz      **Ave:** -104.9343 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz

1645



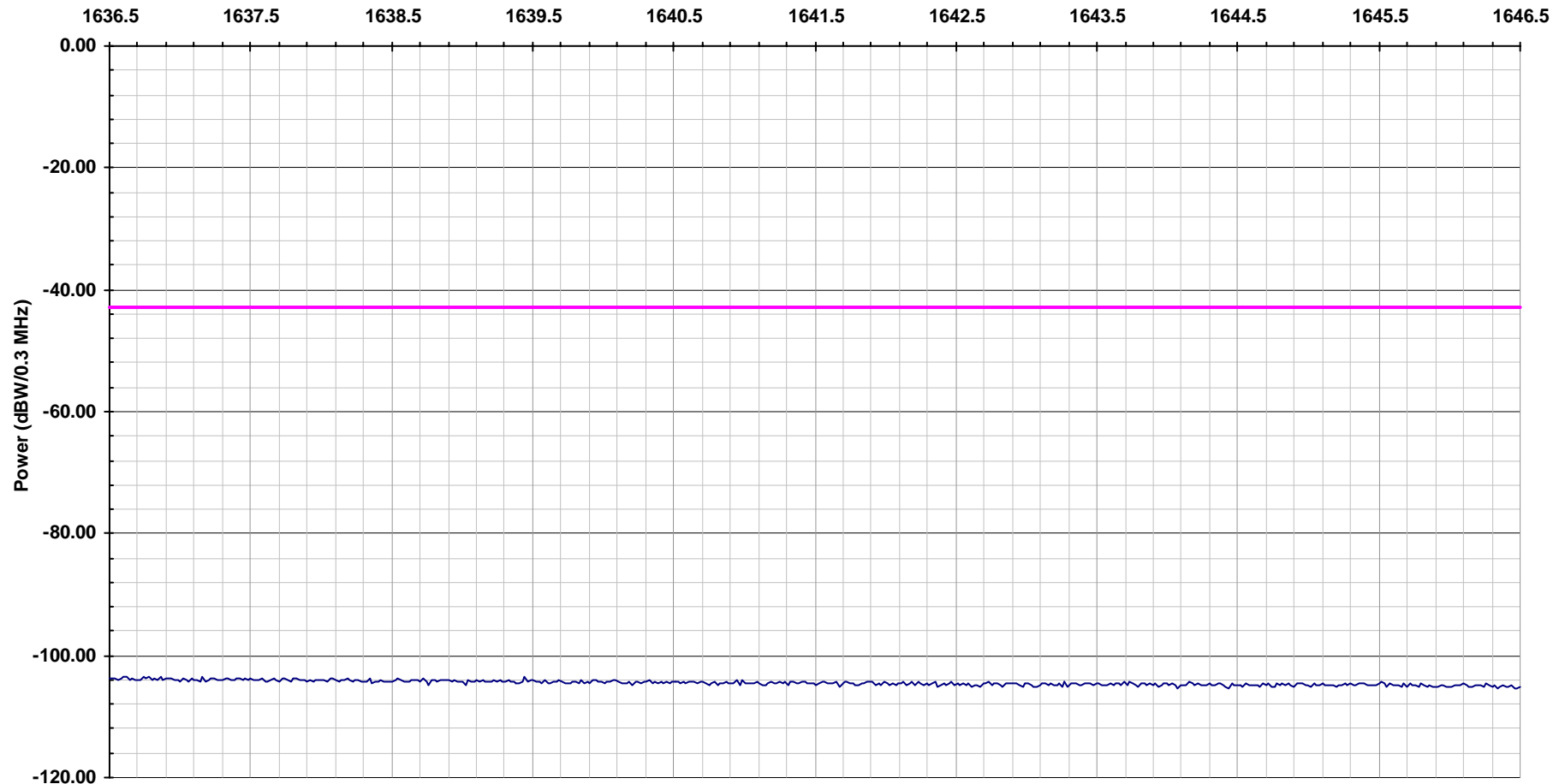
**Max:** -101.34 dBW @1632.2715 MHz      **Frequency (MHz)**  
**Min:** -103.82 dBW @1635.5681 MHz      **Ave:** -102.5781 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz

1646



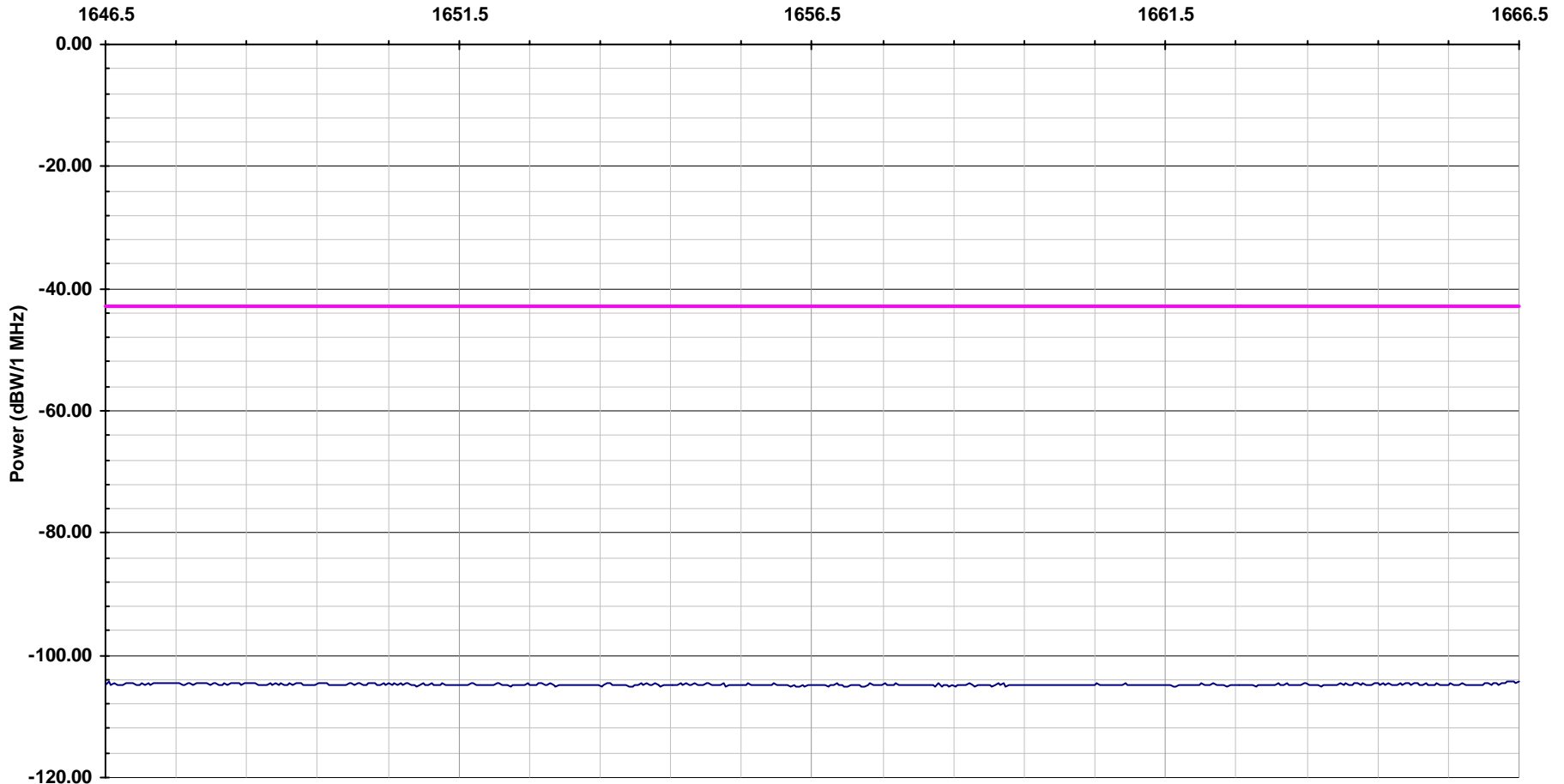
**Max:** -103.43 dBW @1636.6002 MHz      **Frequency (MHz)**  
**Min:** -105.35 dBW @1646.48 MHz      **Ave:** -104.4817 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz

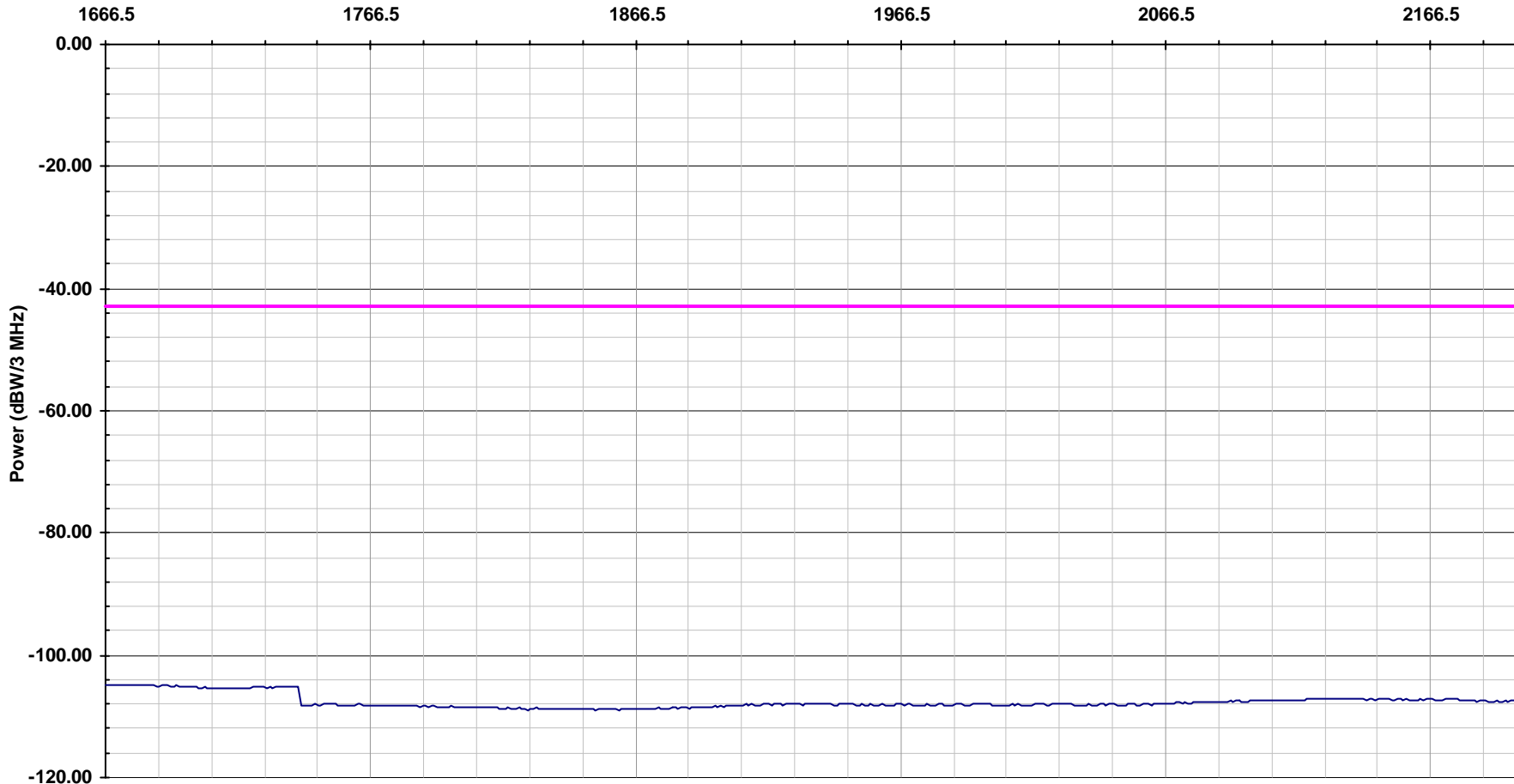
1647



**Max:** -104.29 dBW @1666.3397 MHz      **Frequency (MHz)**  
**Min:** -105.22 dBW @1652.2315 MHz      **Ave:** -104.793 dBW

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz

1648



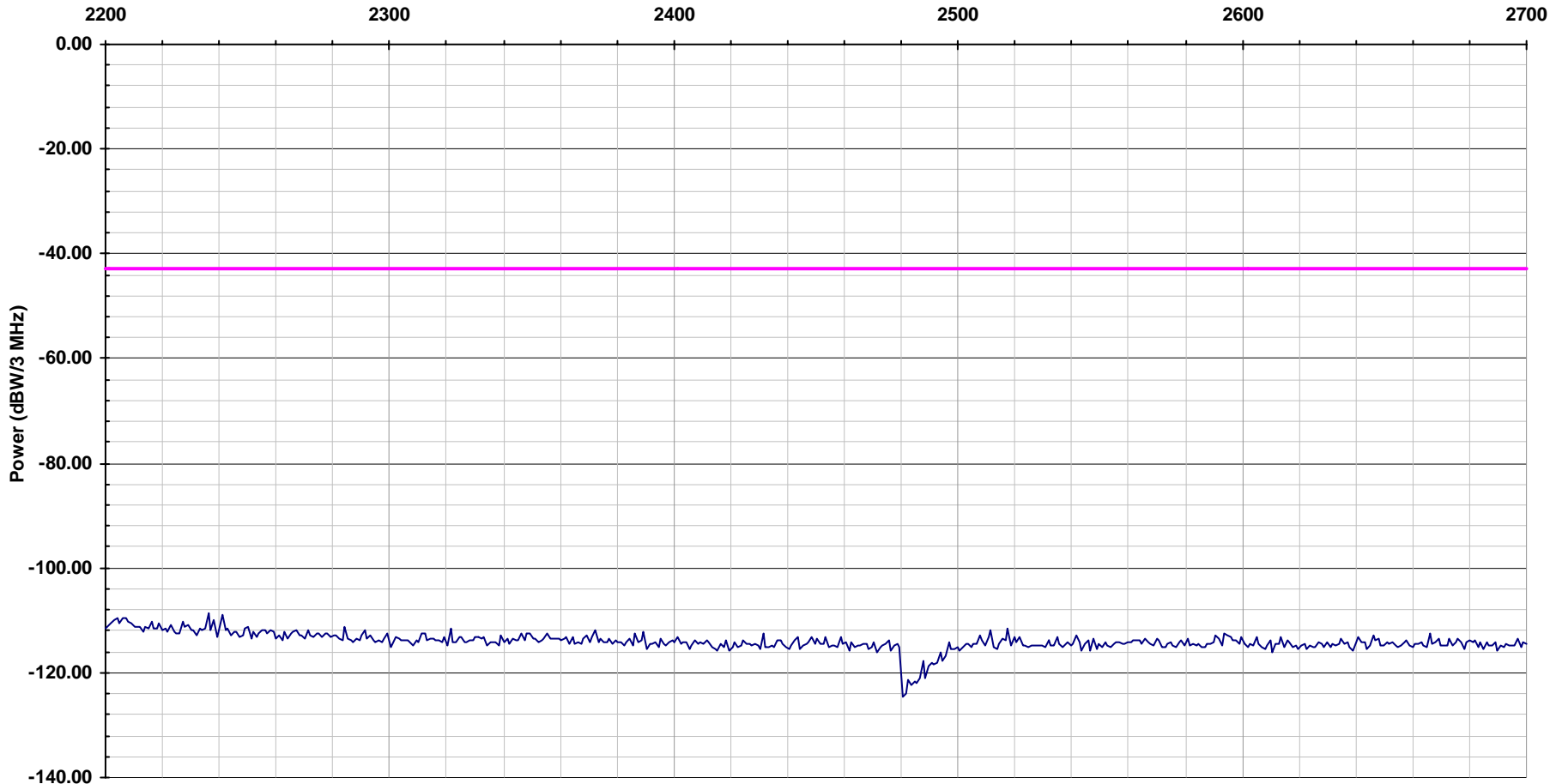
**Max:** -104.73 dBW @1671.8457 MHz  
**Min:** -108.94 dBW @1825.8016 MHz    **Ave:** -107.6223 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz

1649



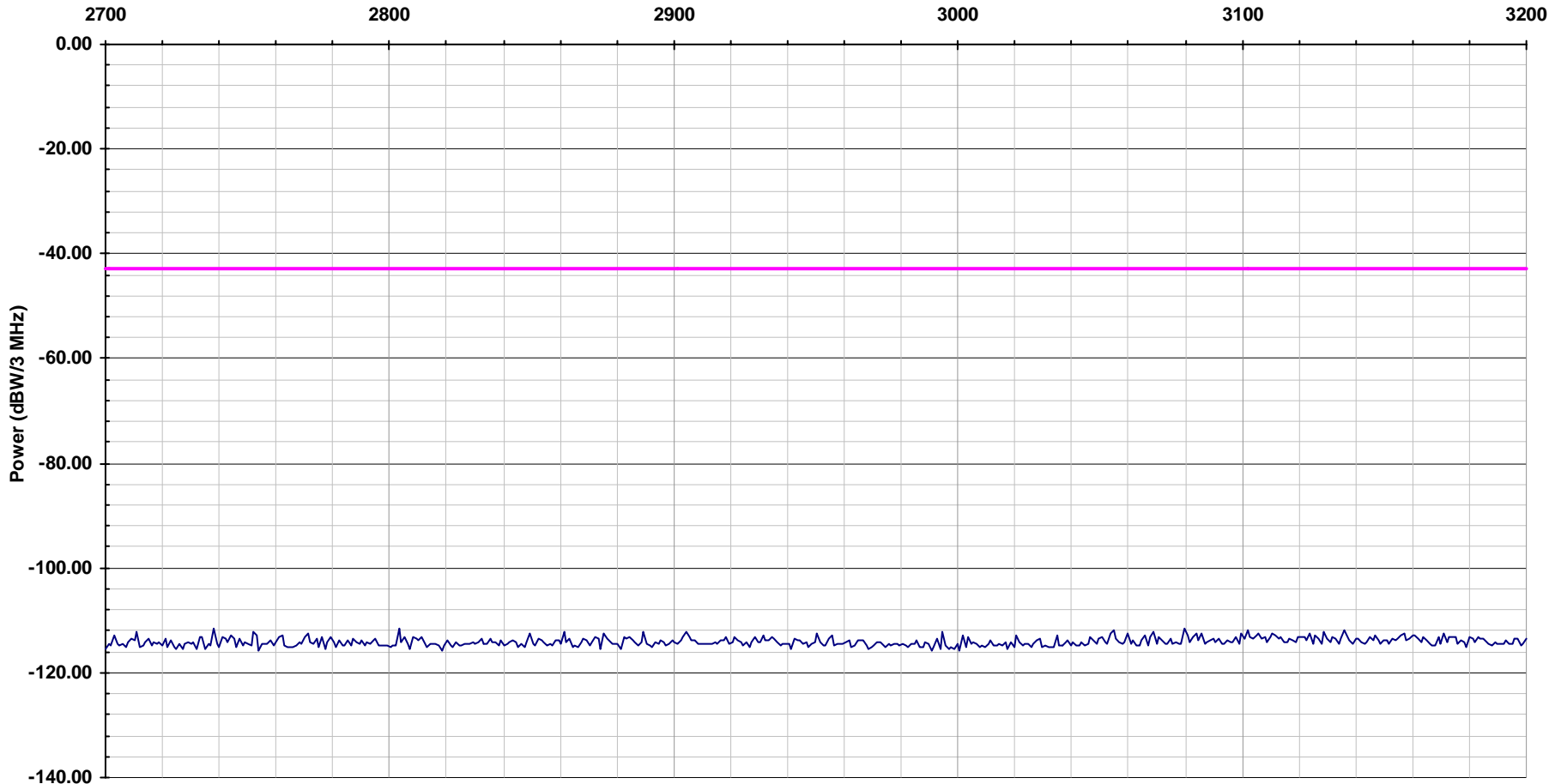
**Max:** -108.75 dBW @2236.0721 MHz  
**Min:** -124.69 dBW @2480.5611 MHz    **Ave:** -114.0327 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz

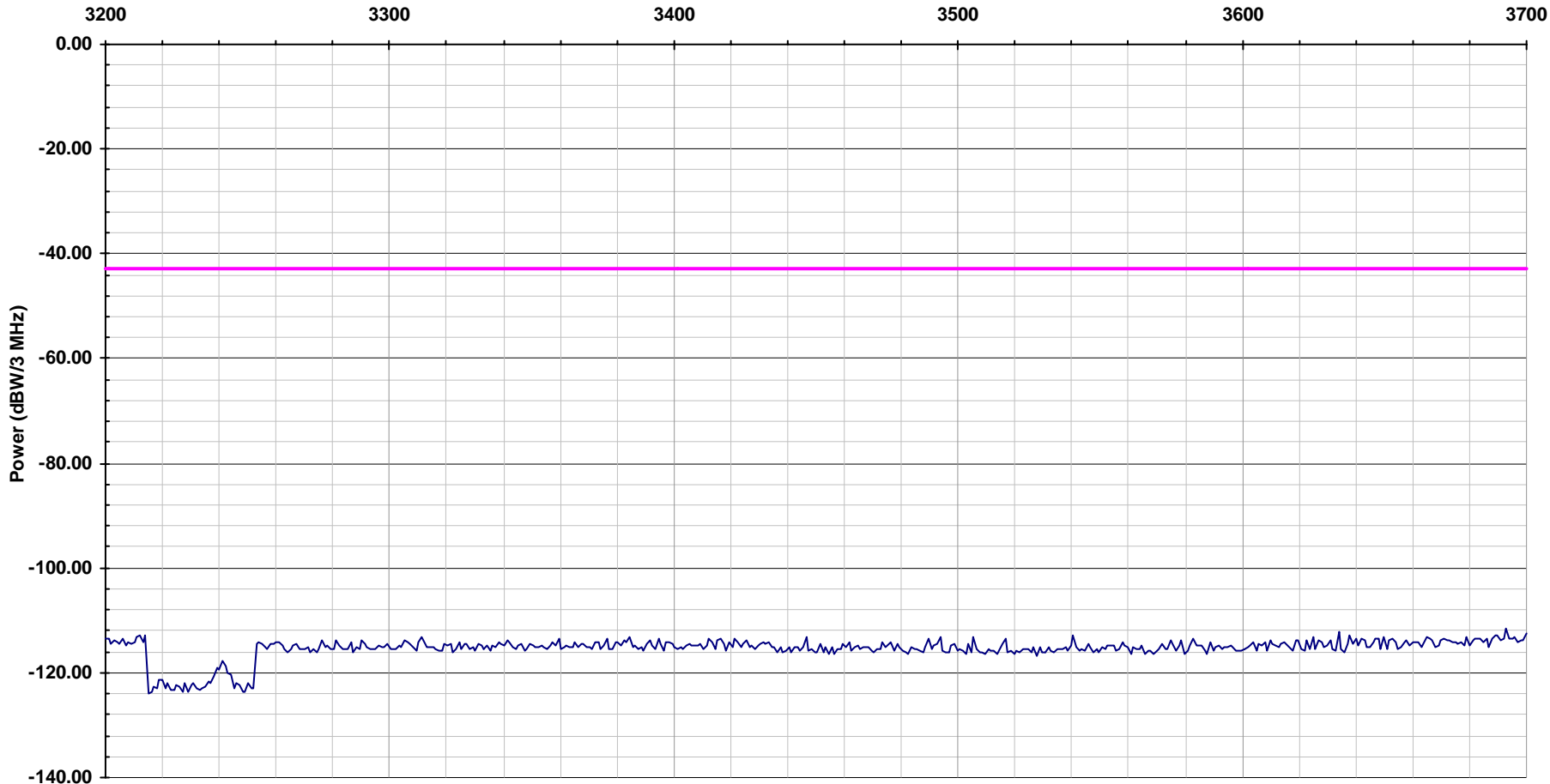
1650



**Max:** -111.43 dBW @2738.0762 MHz  
**Min:** -115.9 dBW @3000.6012 MHz    **Ave:** -114.1035 dB

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz

1651



**Max:** -111.63 dBW @ 3692.986 MHz  
**Min:** -123.94 dBW @ 3215.0301 MHz    **Ave:** -115.4265 dB

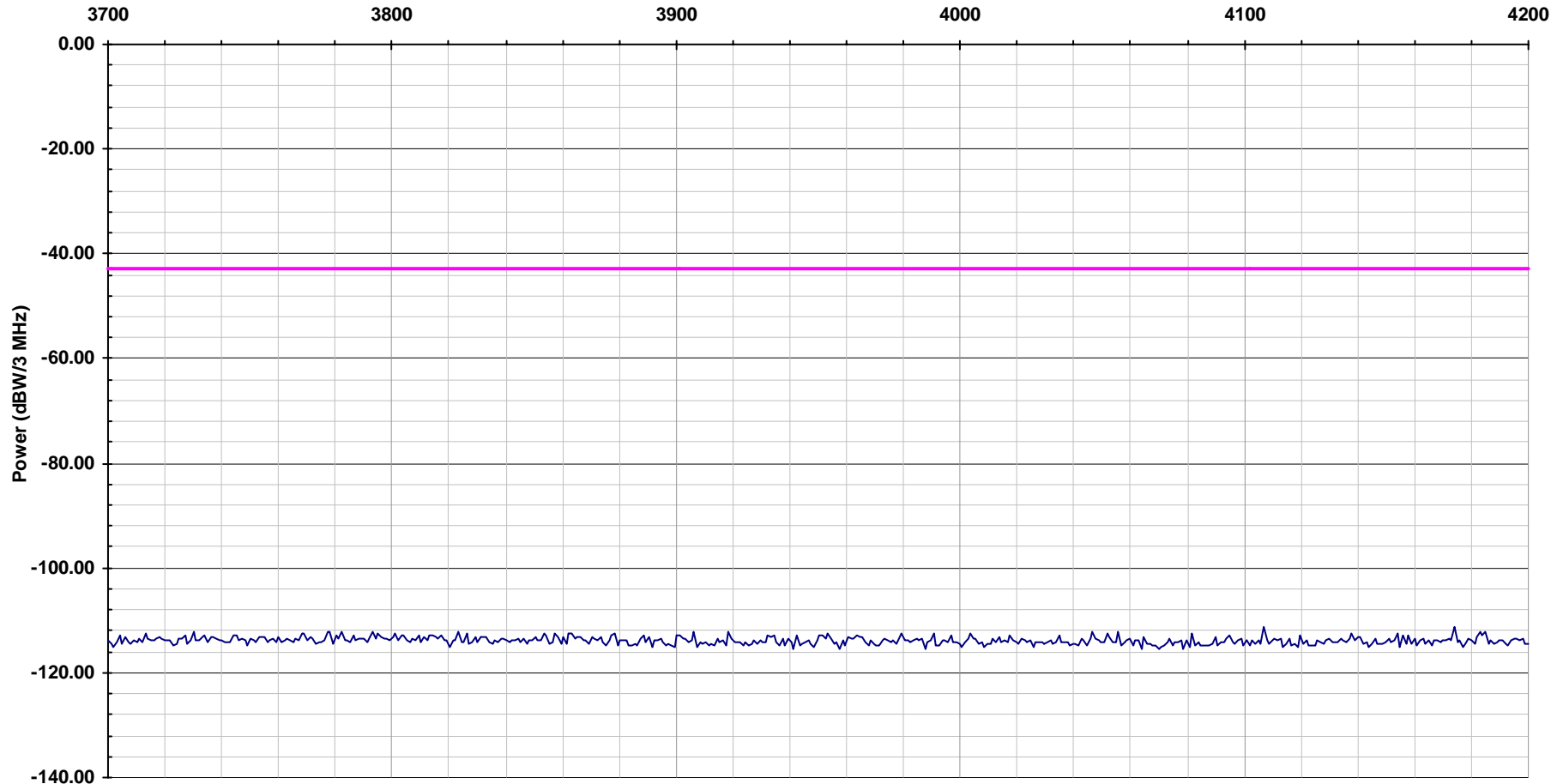


PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz

1652



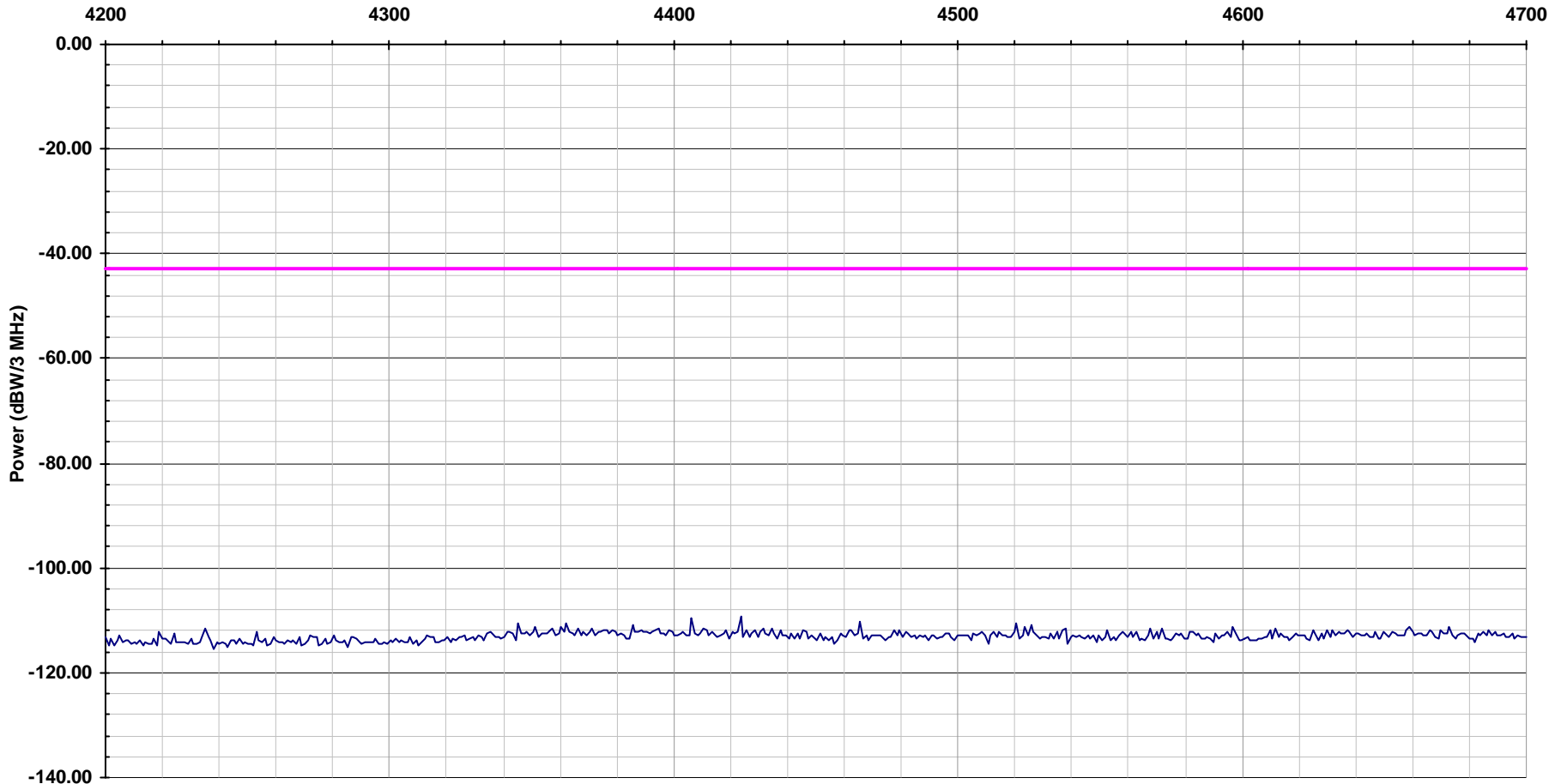
**Max:** -111.21 dBW @4106.8136 MHz  
**Min:** -115.44 dBW @4078.7575 MHz    **Ave:** -113.8605 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz

1653



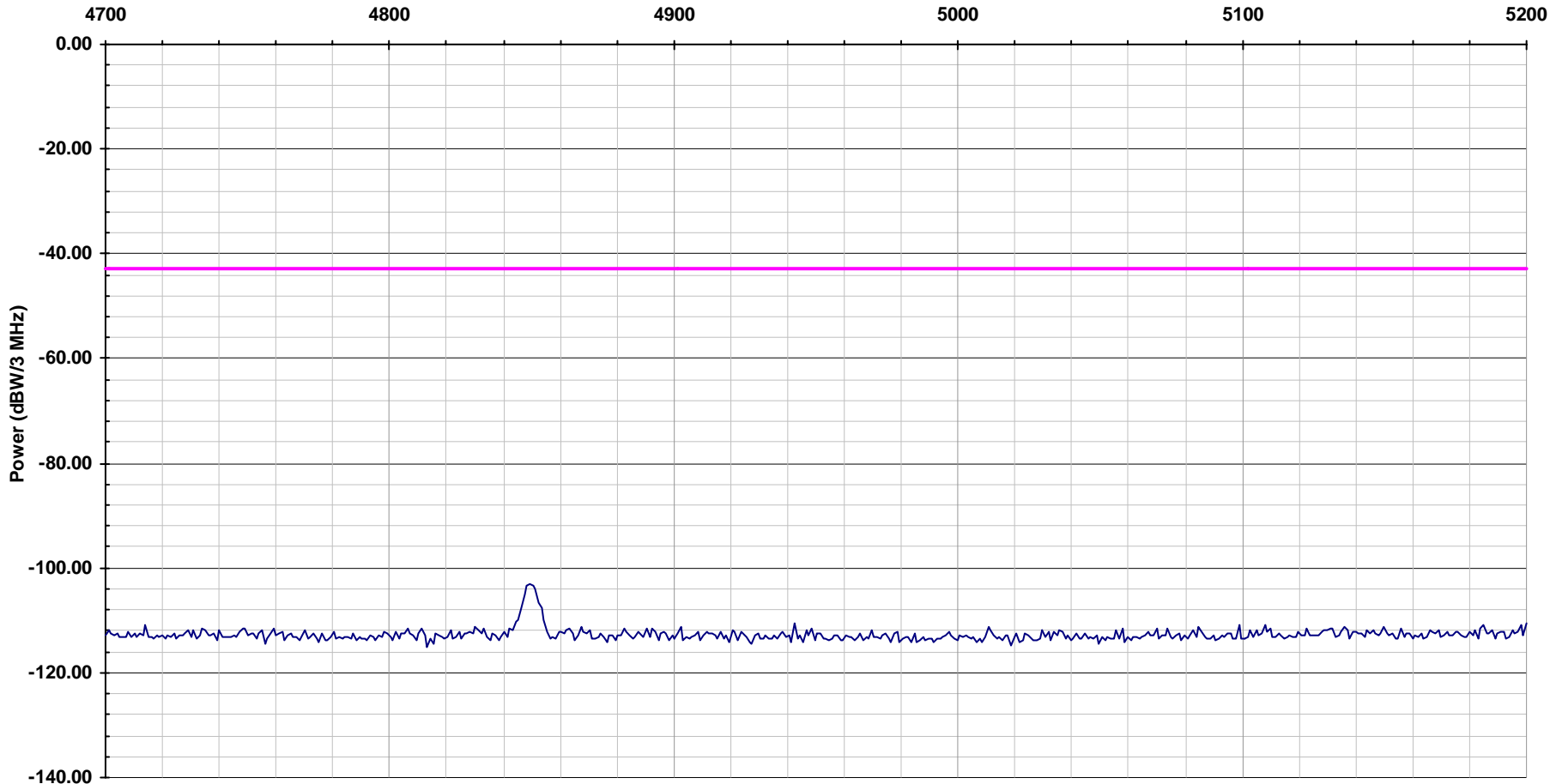
**Max:** -109.19 dBW @4423.4469 MHz      **Frequency (MHz)**  
**Min:** -115.31 dBW @4238.0762 MHz      **Ave:** -113.0443 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz

1654



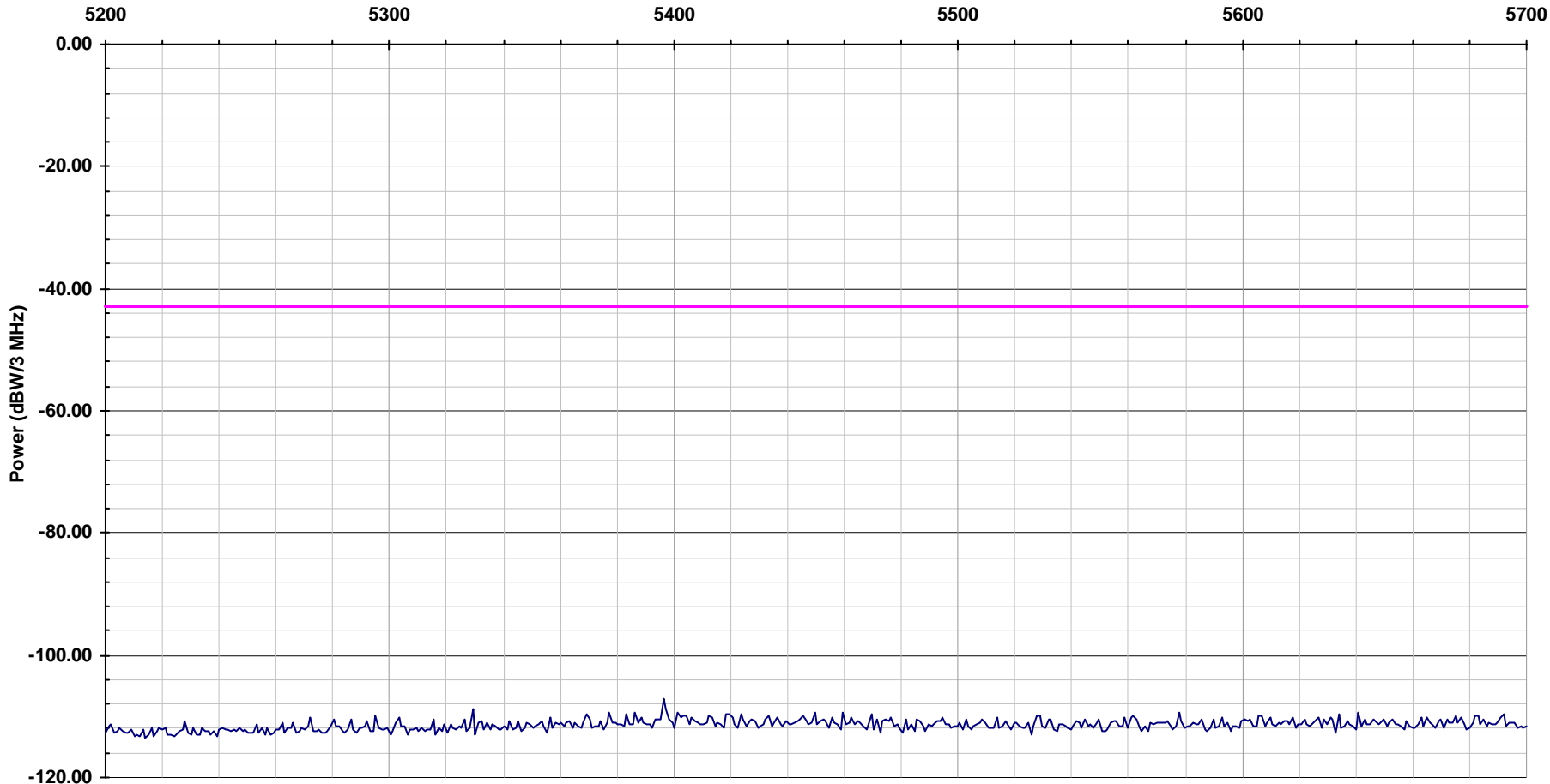
**Max:** -103.09 dBW @4849.2986 MHz      **Frequency (MHz)**  
**Min:** -115.02 dBW @4813.2265 MHz      **Ave:** -112.7292 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz

1655



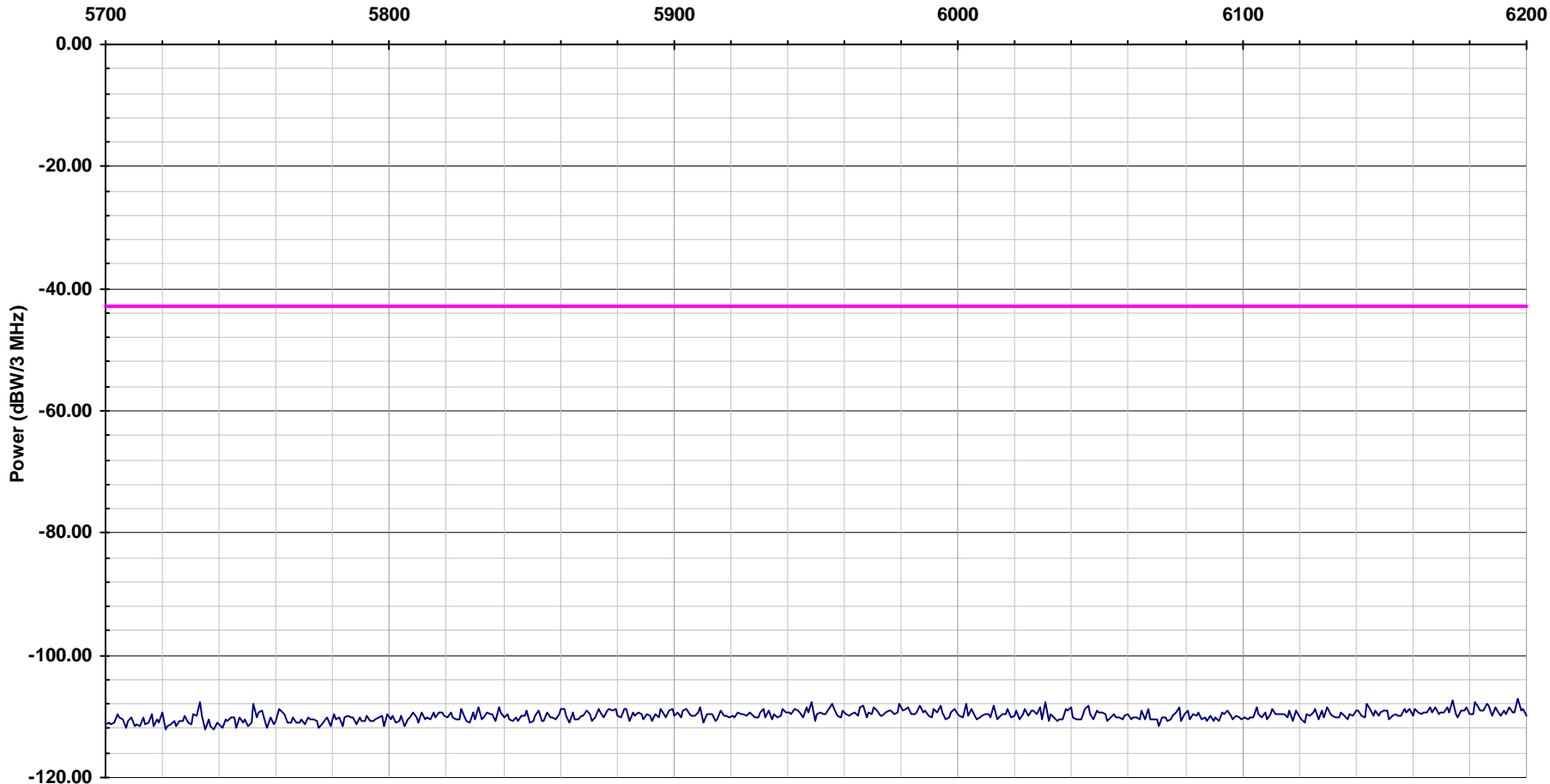
**Max:** -107.01 dBW @5396.3928 MHz  
**Min:** -113.69 dBW @5214.0281 MHz    **Ave:** -111.391 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz

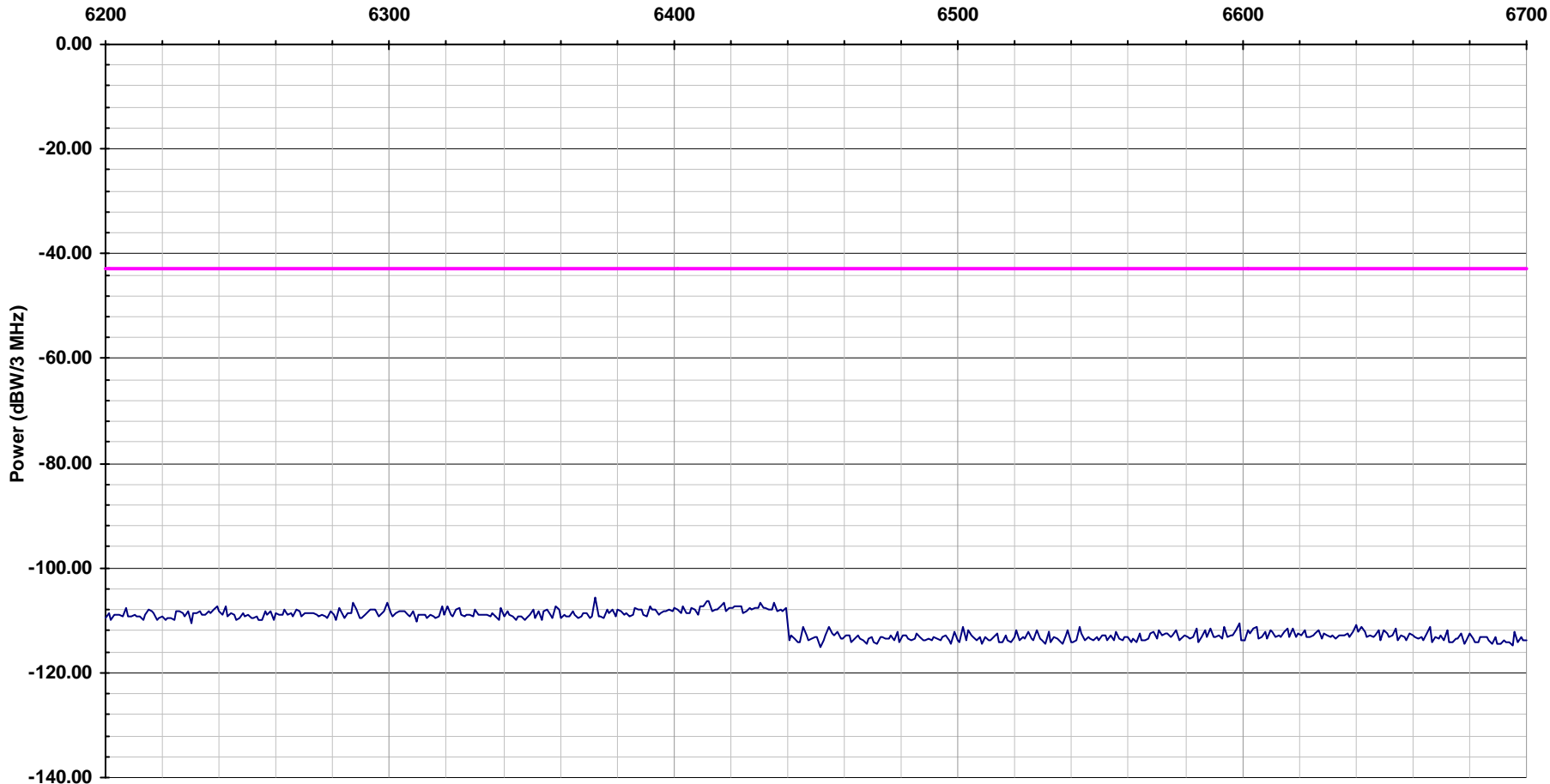
1656



**Max:** -107.01 dBW @6196.994 MHz  
**Min:** -112.23 dBW @5738.0762 MHz    **Ave:** -109.8458 dB

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz

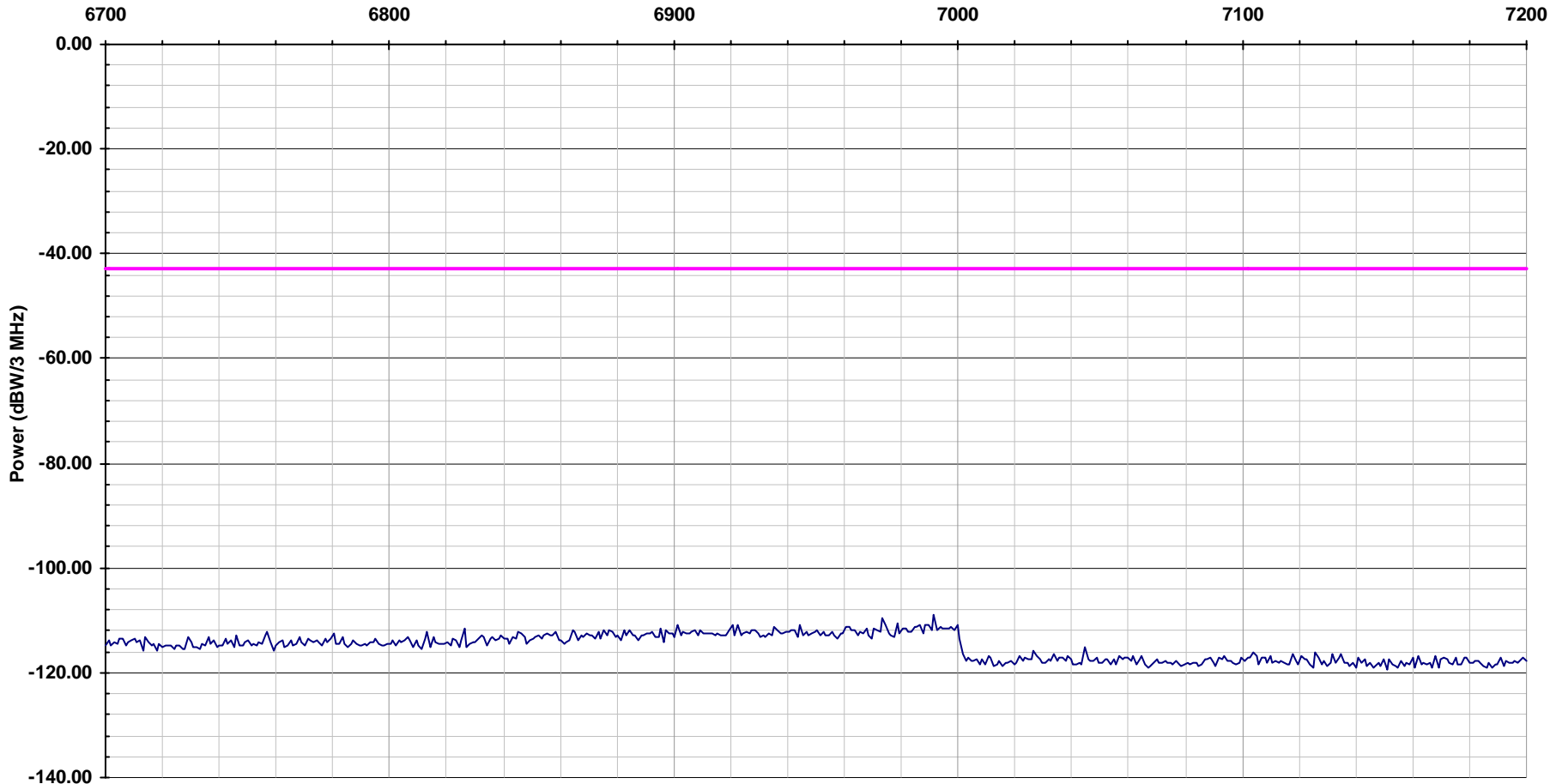
1657



**Max:** -105.79 dBW @6372.3447 MHz  
**Min:** -115.11 dBW @6451.503 MHz    **Ave:** -110.9679 dB

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz

1658



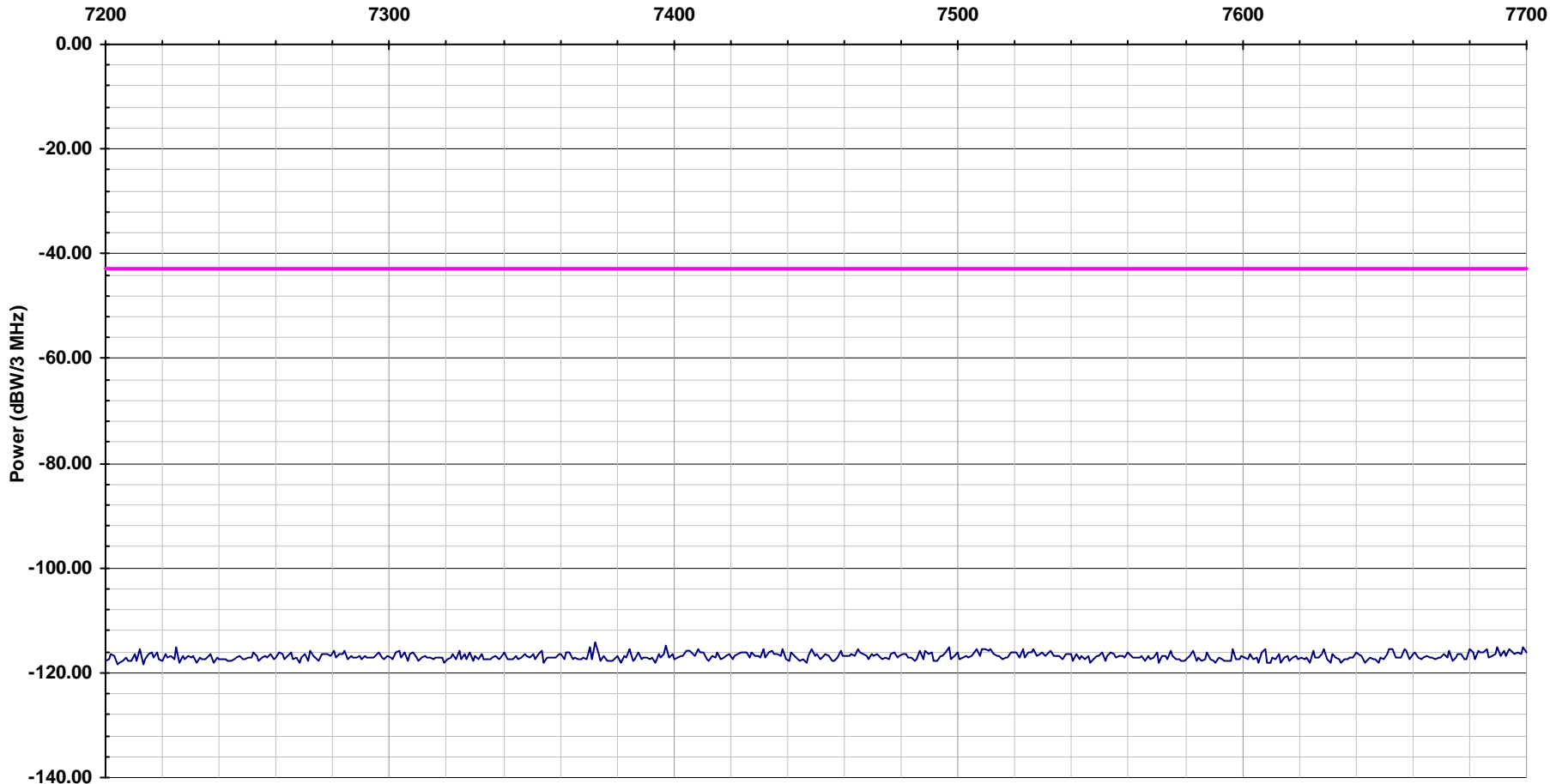
**Max:** -108.96 dBW @6991.5832 MHz  
**Min:** -119.36 dBW @7150.9018 MHz    **Ave:** -115.0891 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz

1659



**Max:** -114.03 dBW @7372.3447 MHz  
**Min:** -118.57 dBW @7204.008 MHz     **Ave:** -116.8768 dB

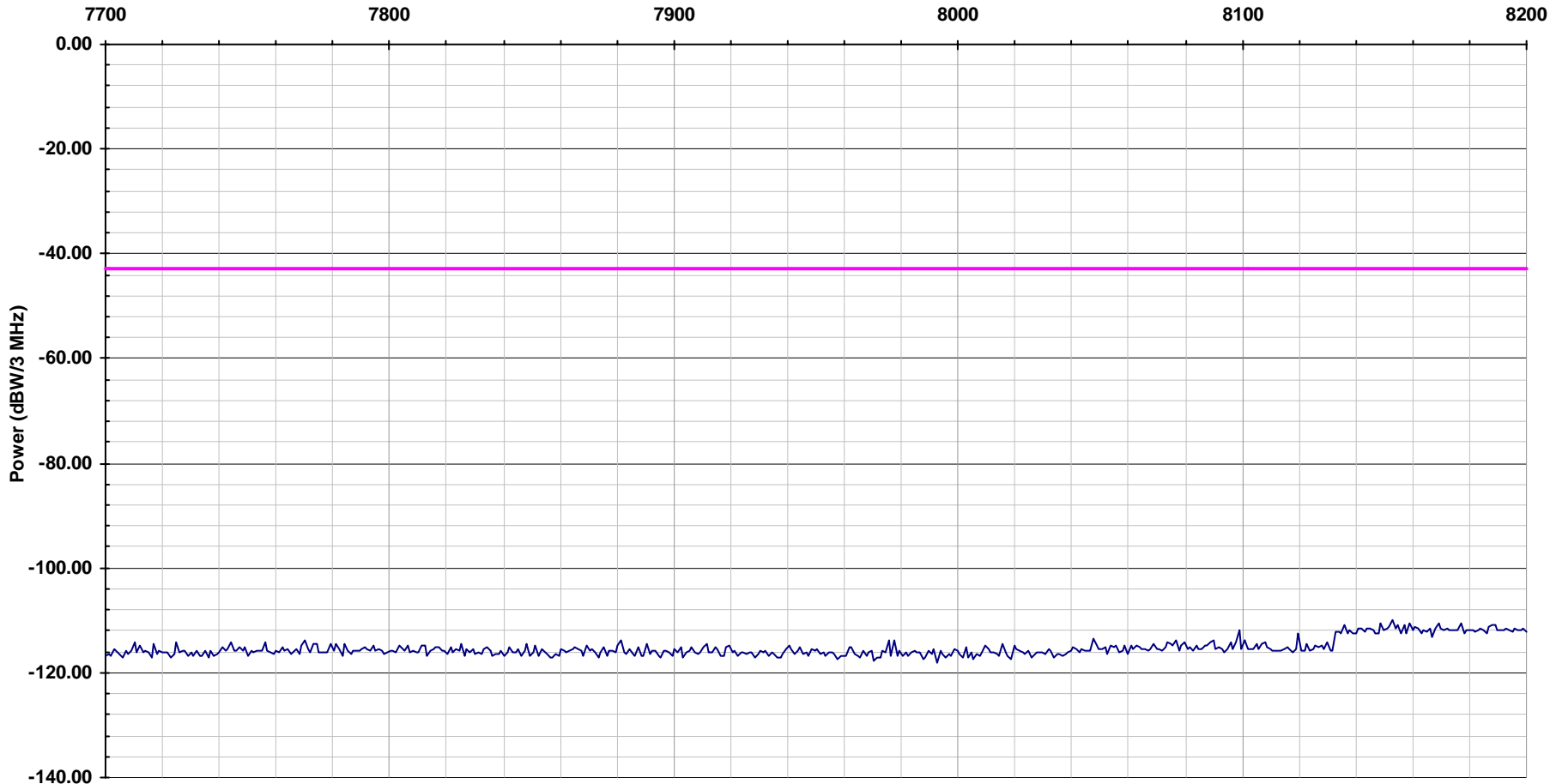


PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz

1660



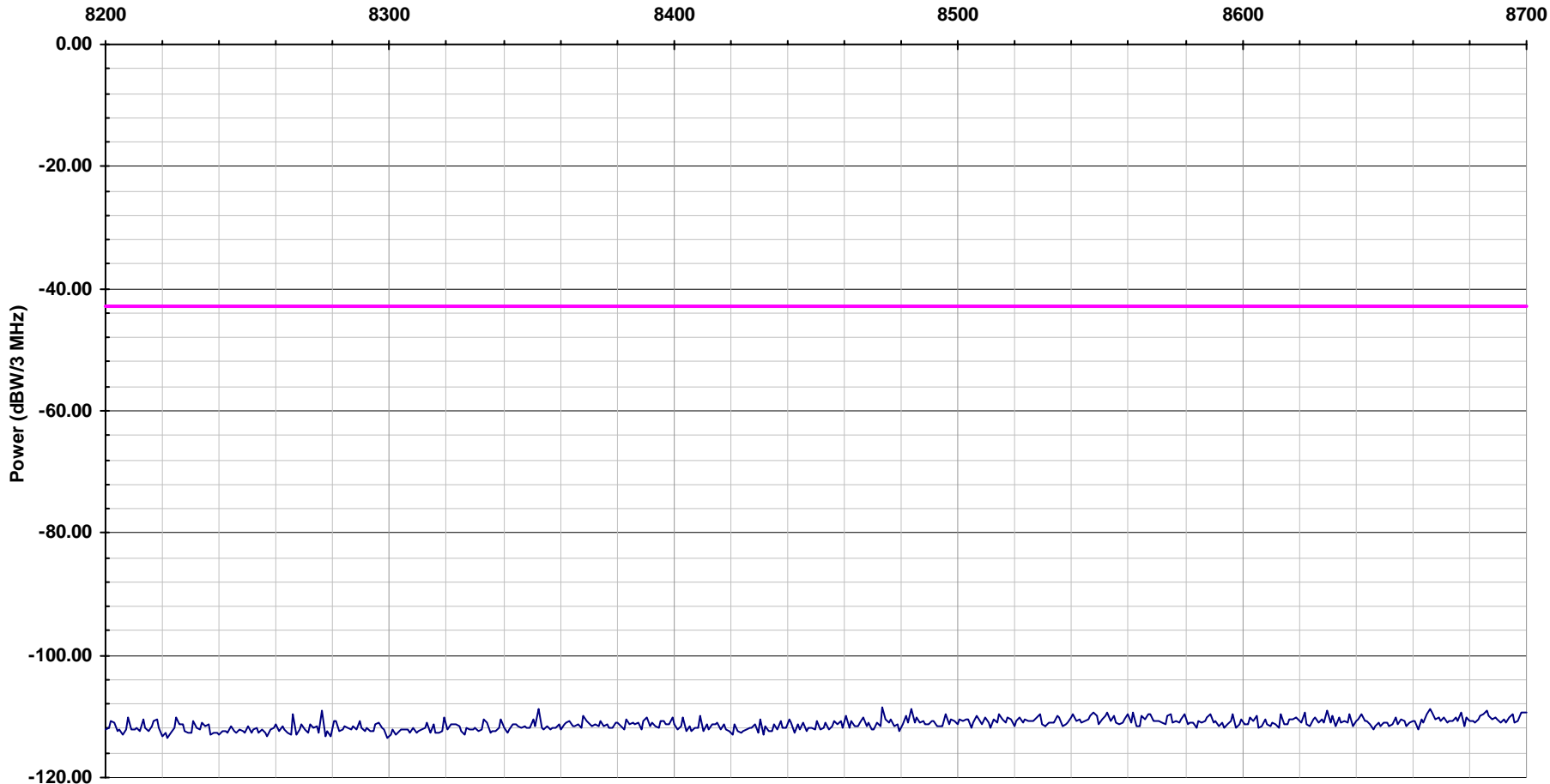
**Max:** -109.93 dBW @ 8152.9058 MHz  
**Min:** -117.98 dBW @ 7992.5852 MHz    **Ave:** -115.255 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz

1661



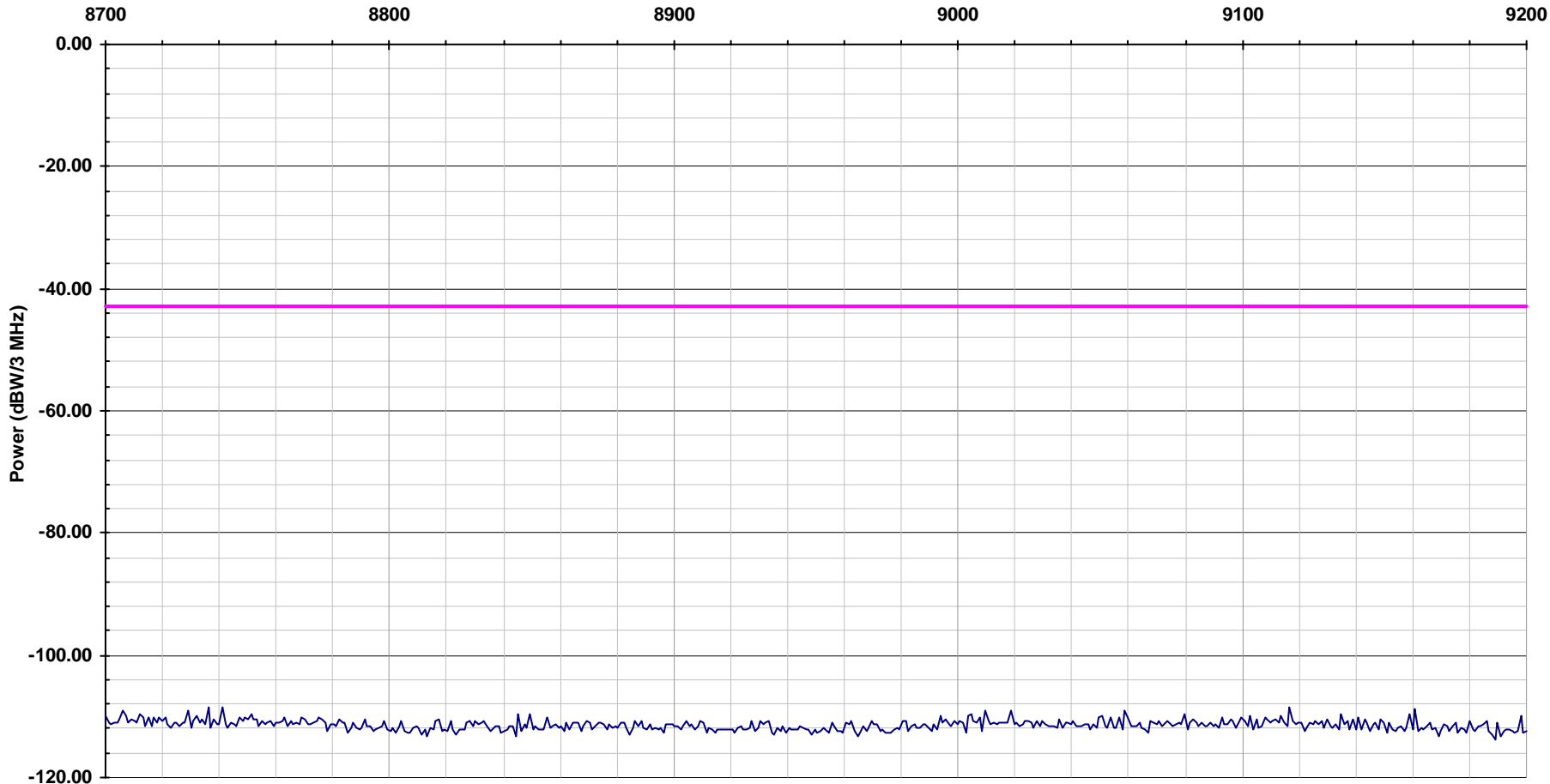
**Max:** -108.47 dBW @8473.5471 MHz  
**Min:** -113.64 dBW @8299.1984 MHz    **Ave:** -111.2751 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz

1662



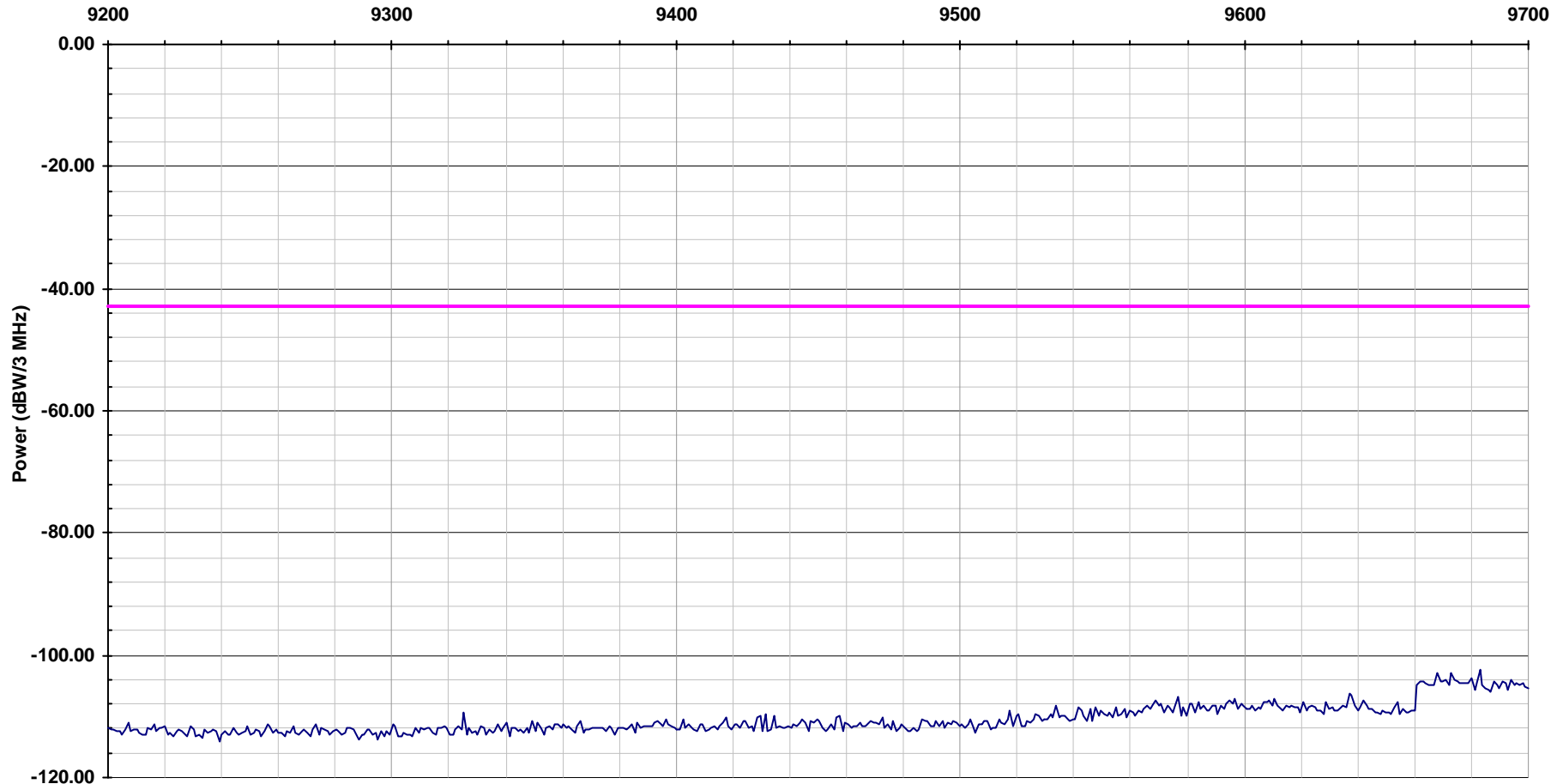
**Max:** -108.37 dBW @8736.0721 MHz      **Frequency (MHz)**  
**Min:** -113.82 dBW @9188.978 MHz      **Ave:** -111.4282 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz

1663



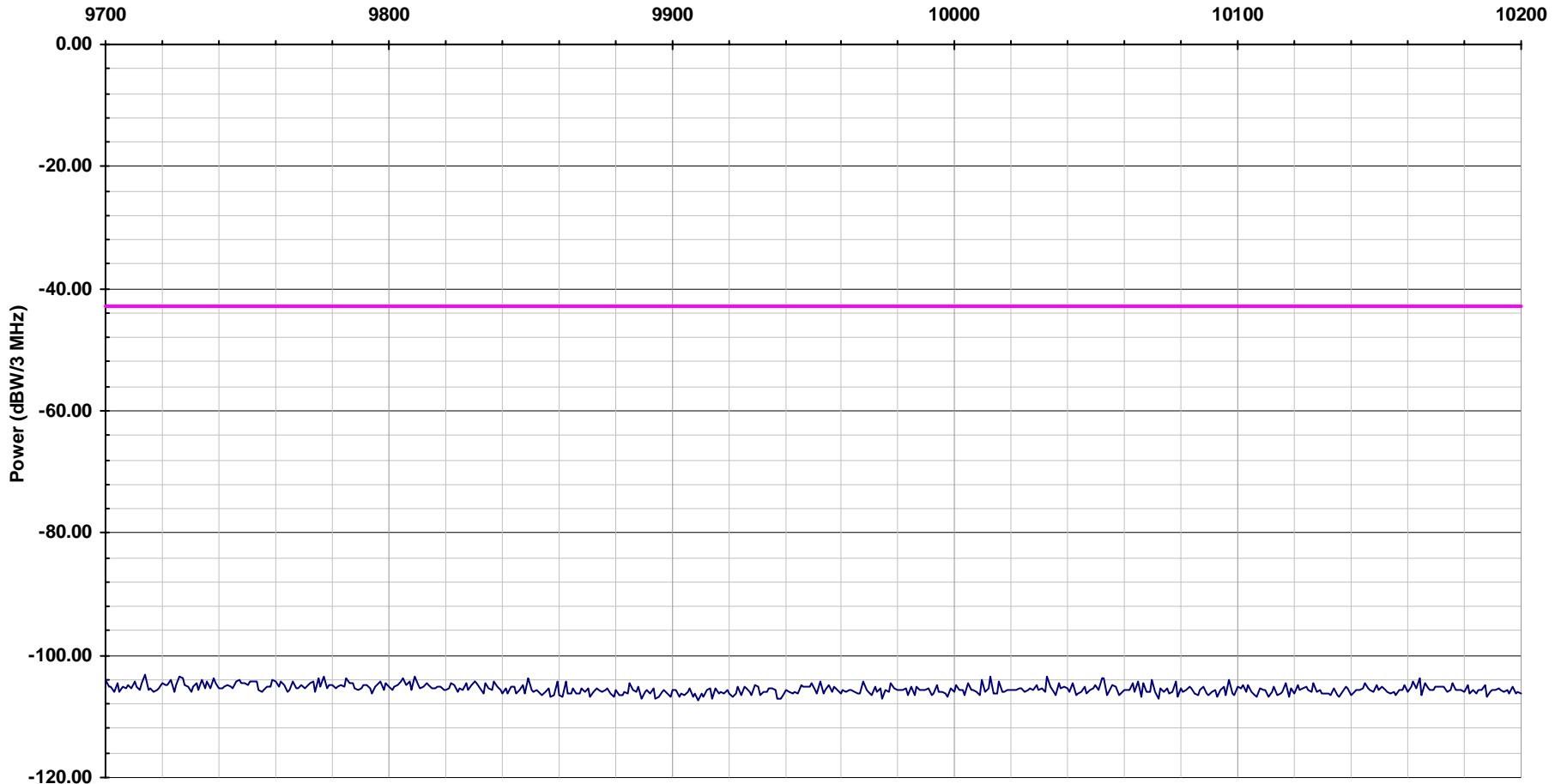
**Max:** -102.43 dBW @ 9682.9659 MHz  
**Min:** -113.99 dBW @ 9239.0782 MHz    **Ave:** -110.5119 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz

1664



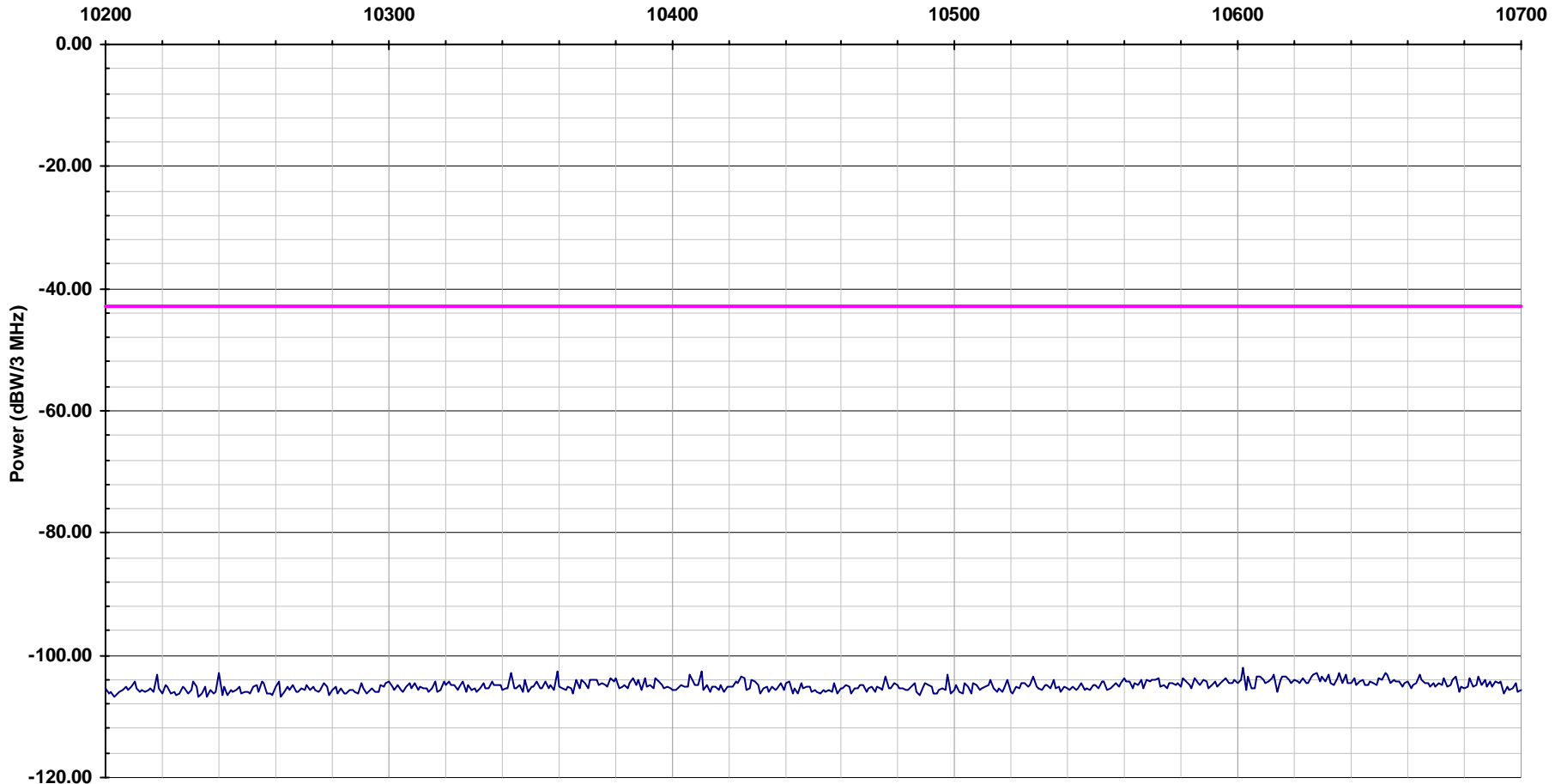
**Max:** -103.29 dBW @9714.0281 MHz      **Frequency (MHz)**  
**Min:** -107.39 dBW @9909.4188 MHz      **Ave:** -105.5342 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz

1665



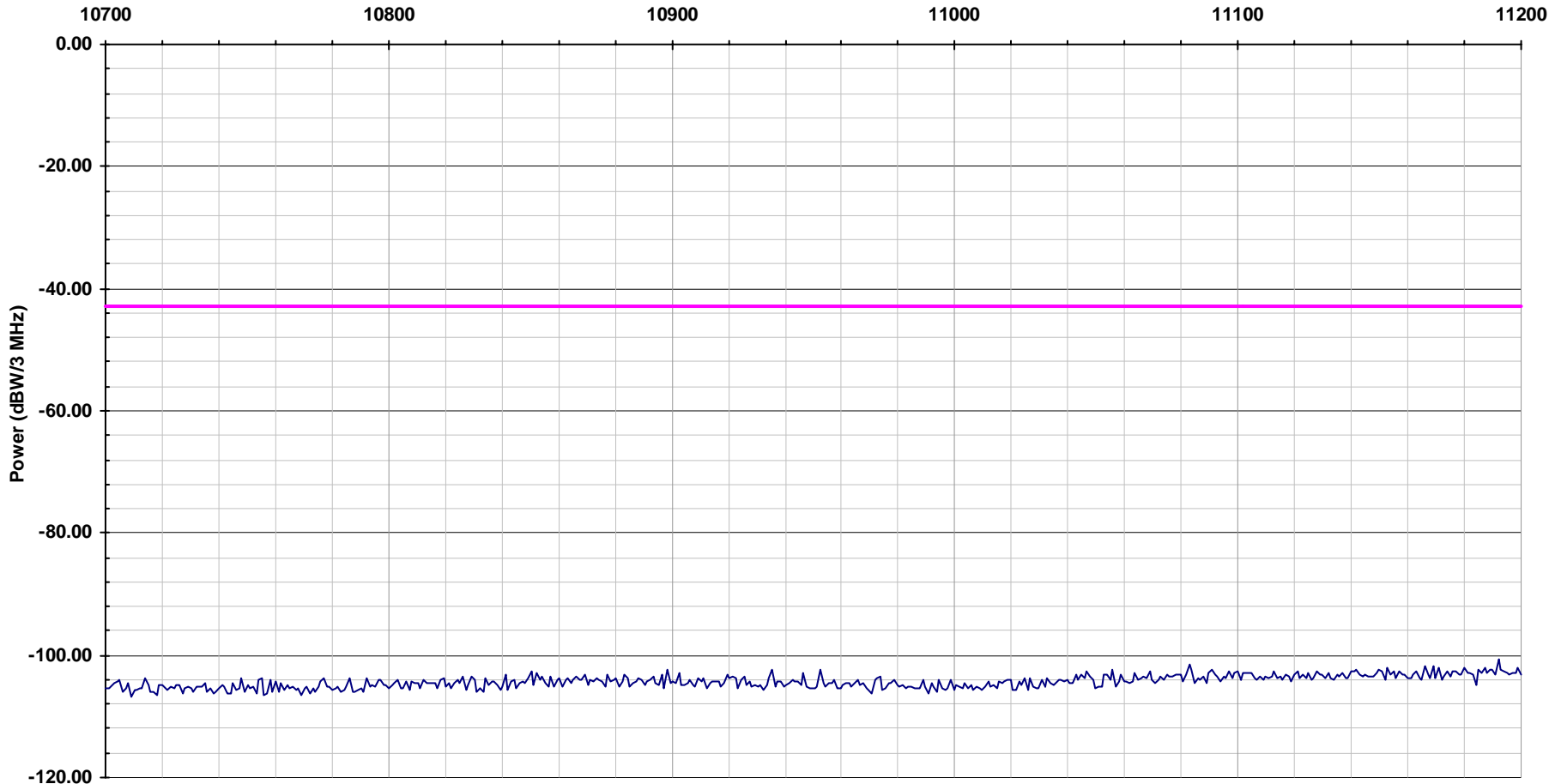
**Max:** -102.04 dBW @ 10601.8036 MHz  
**Min:** -106.86 dBW @ 10236.0721 MHz    **Ave:** -105.025 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz

1666



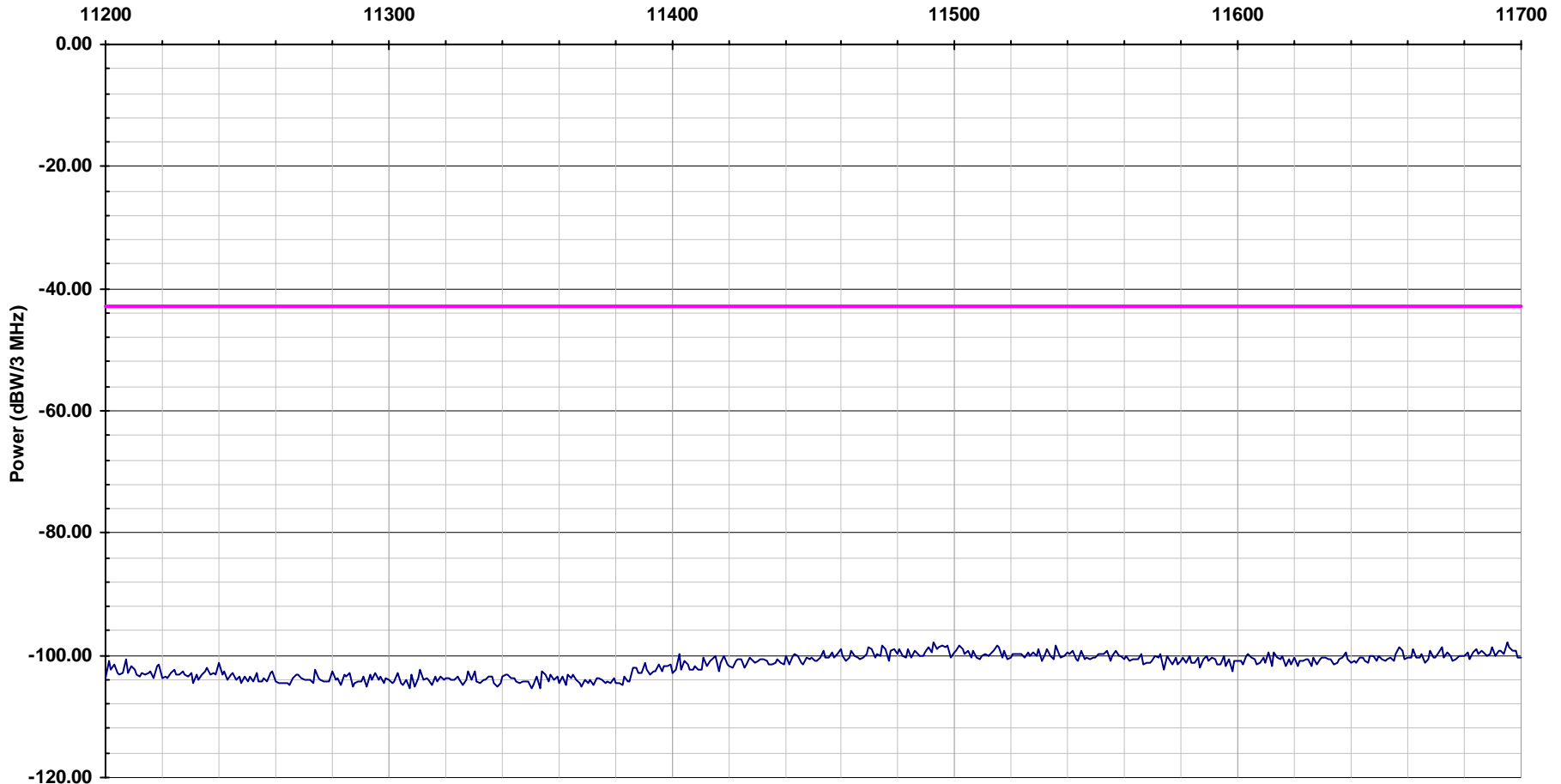
**Max:** -100.68 dBW @ 11191.984 MHz  
**Min:** -106.94 dBW @ 10709.018 MHz    **Ave:** -104.3188 dB

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz

1667



**Max:** -97.91 dBW @ 11694.99 MHz  
**Min:** -105.53 dBW @ 11350.3006 MHz    **Ave:** -101.6402 dB

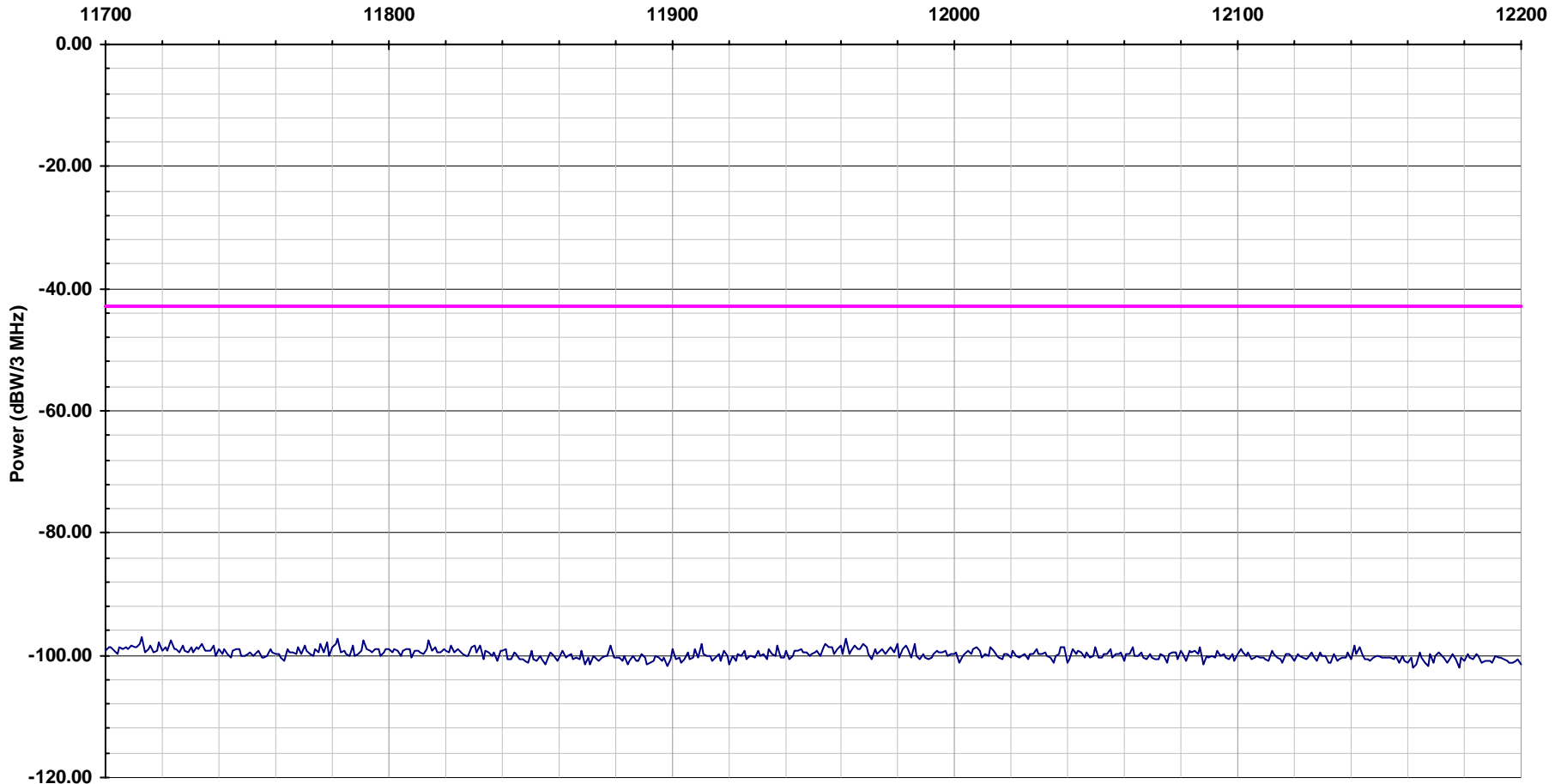


PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz

1668



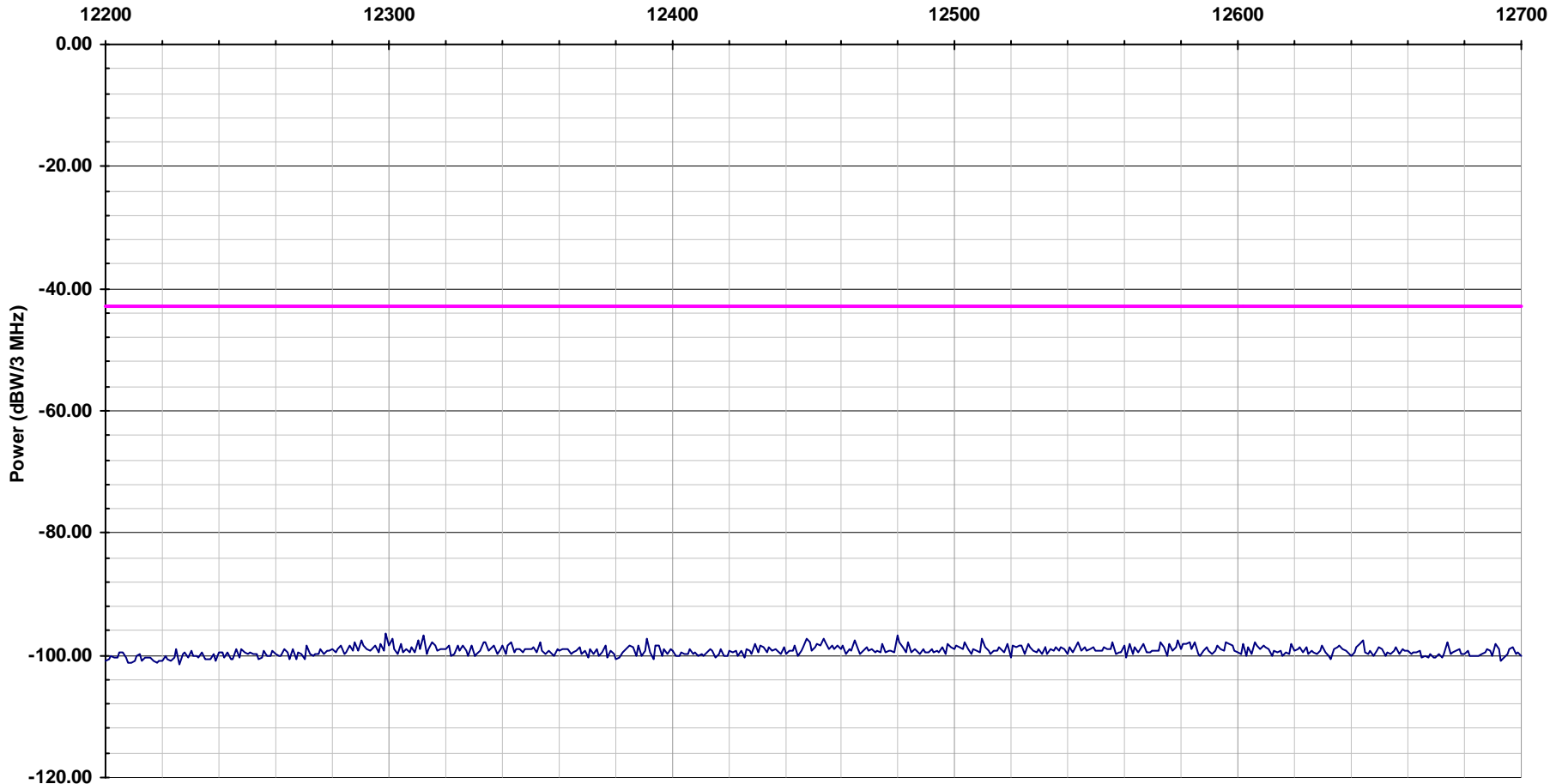
**Max:** -97.08 dBW @11713.0261 MHz      **Frequency (MHz)**  
**Min:** -102.04 dBW @12177.9559 MHz      **Ave:** -99.8419 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz

1669



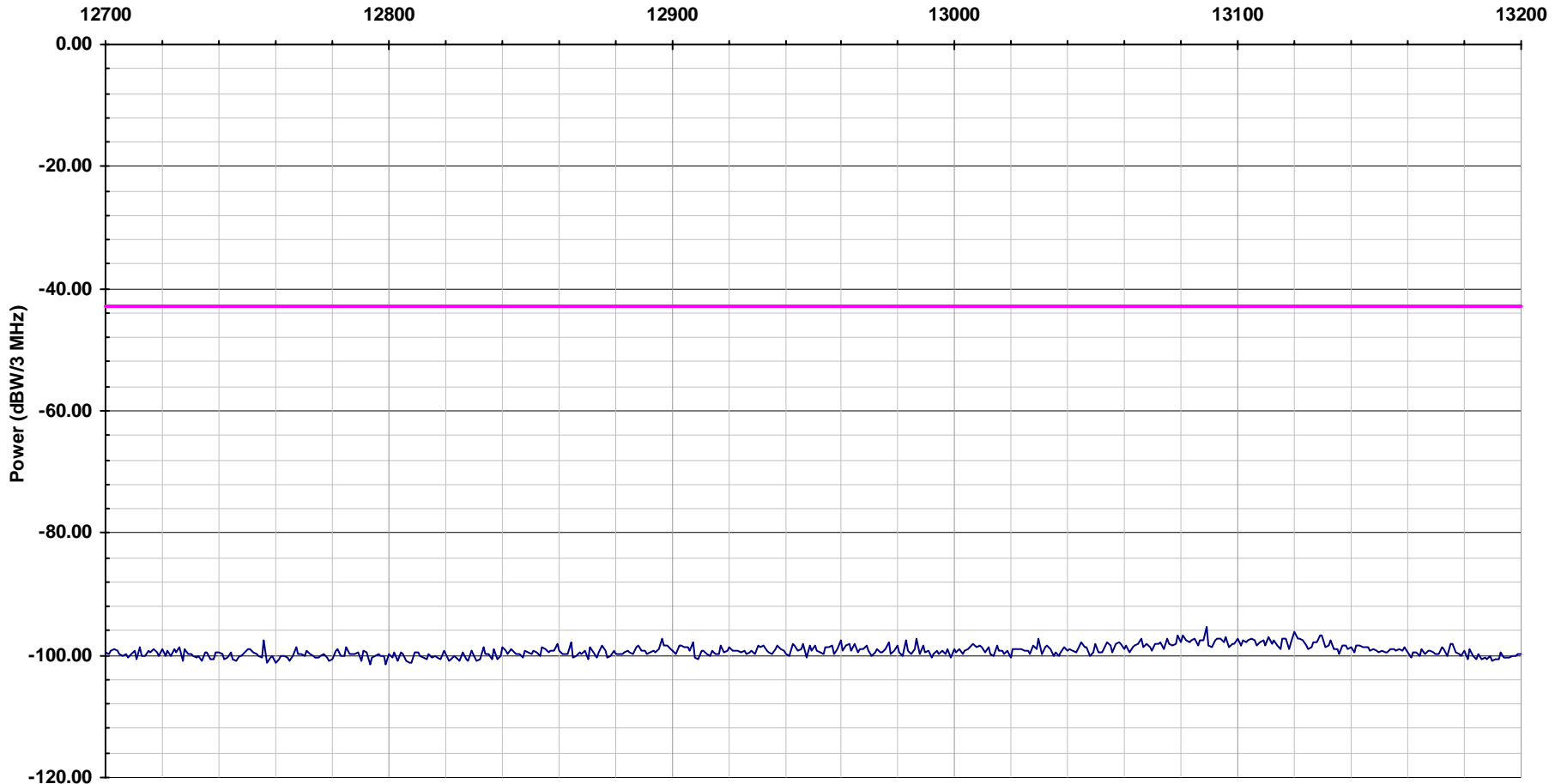
**Max:** -96.43 dBW @12299.1984 MHz  
**Min:** -101.4 dBW @12226.0521 MHz    **Ave:** -99.2759 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz

1670



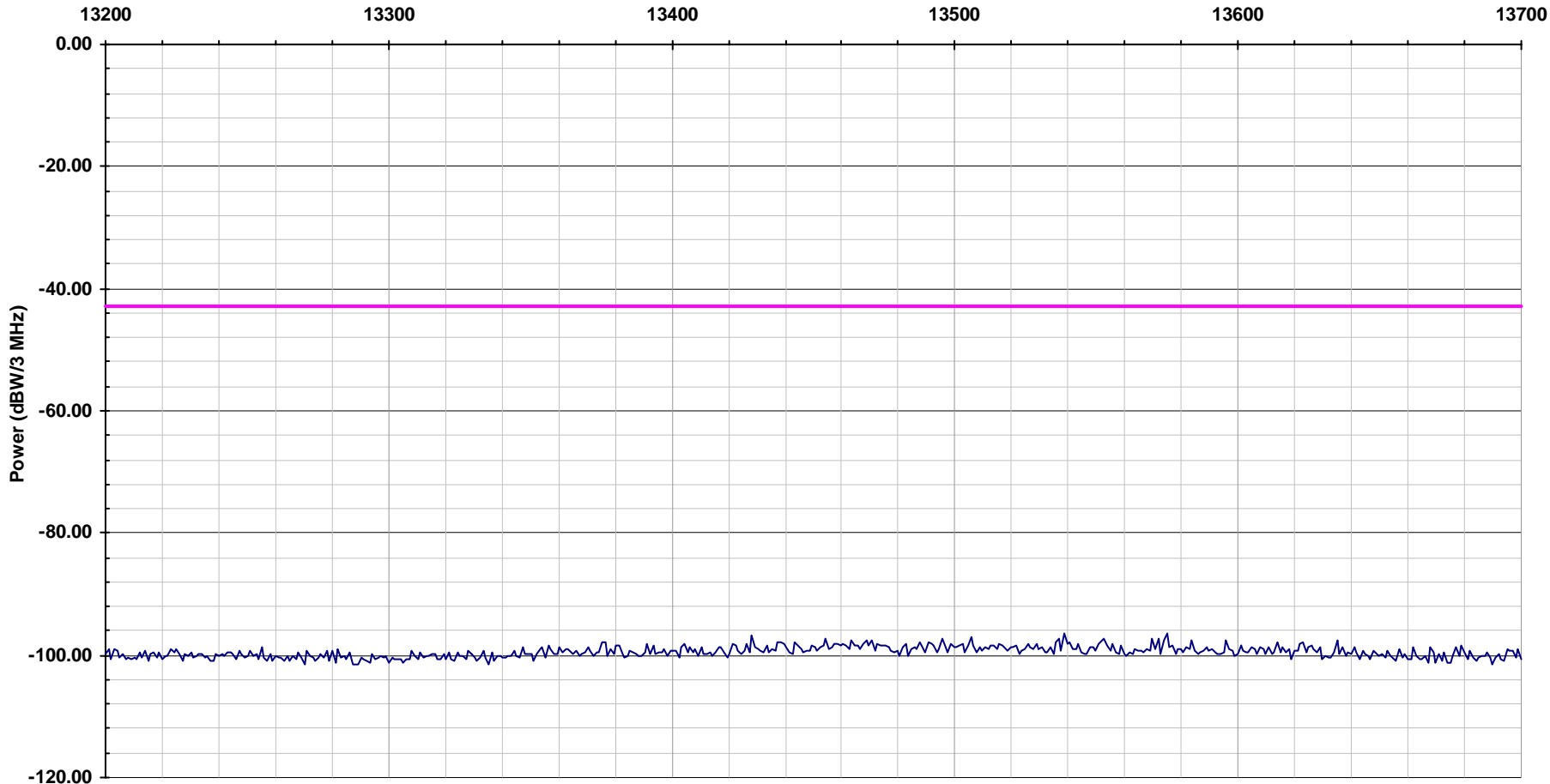
**Max:** -95.28 dBW @13088.7776 MHz      **Frequency (MHz)**  
**Min:** -101.4 dBW @12799.1984 MHz      **Ave:** -99.2626 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz

1671



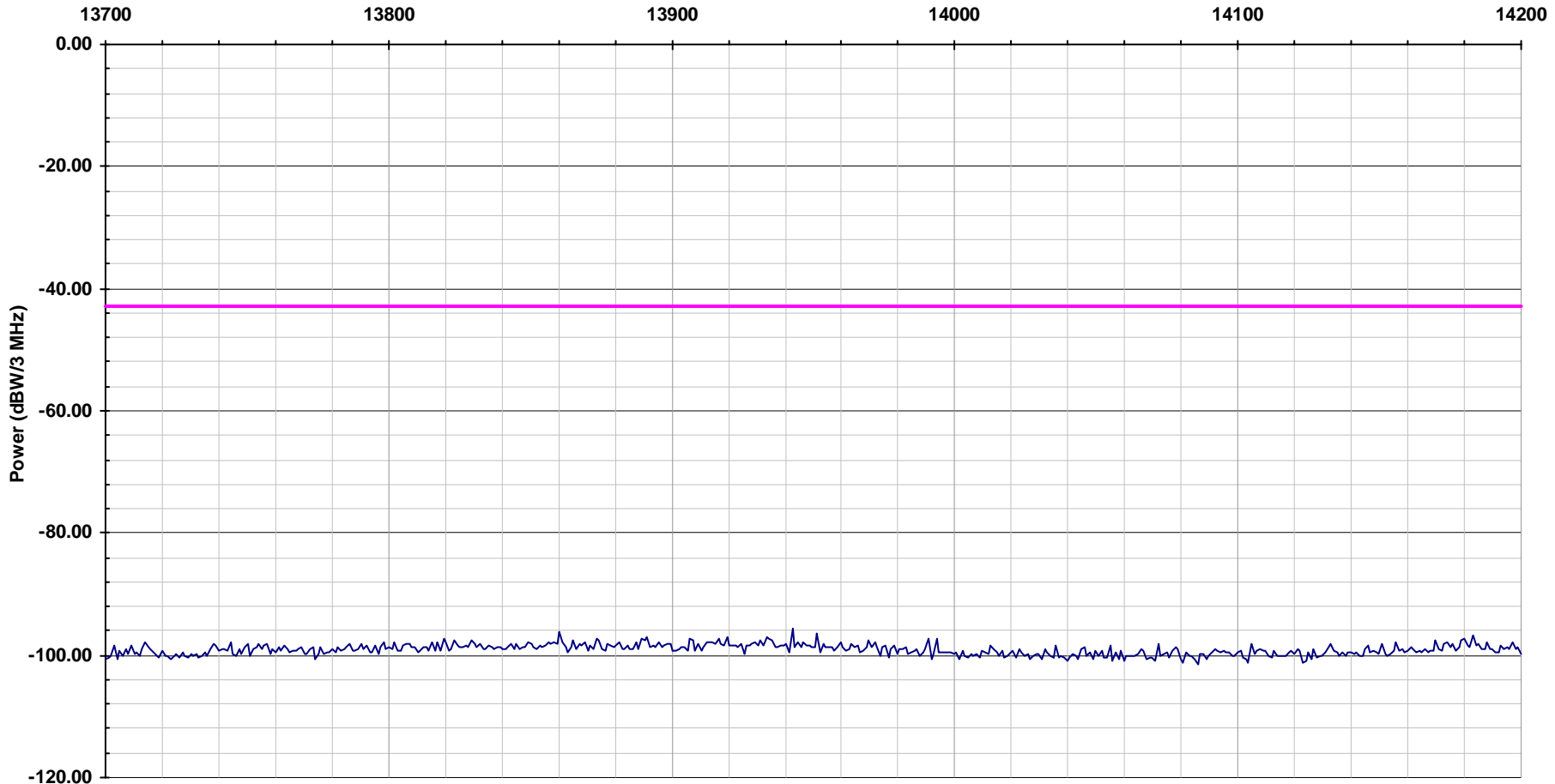
**Max:** -96.32 dBW @13538.6774 MHz      **Frequency (MHz)**  
**Min:** -101.56 dBW @13287.1743 MHz    **Ave:** -99.4687 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz

1672



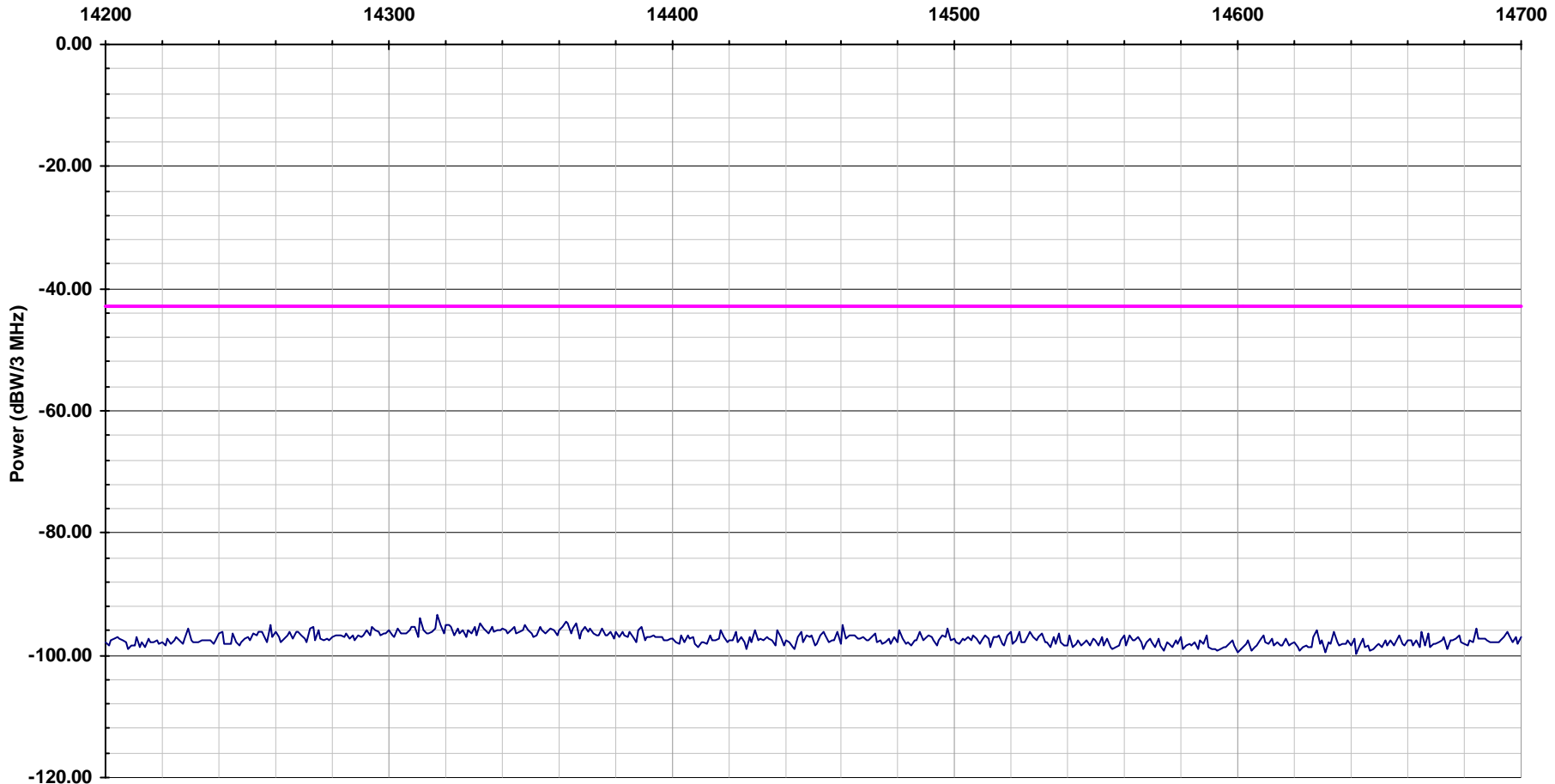
**Max:** -95.75 dBW @13942.485 MHz  
**Min:** -101.46 dBW @14085.7715 MHz **Ave:** -99.0911 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz

1673



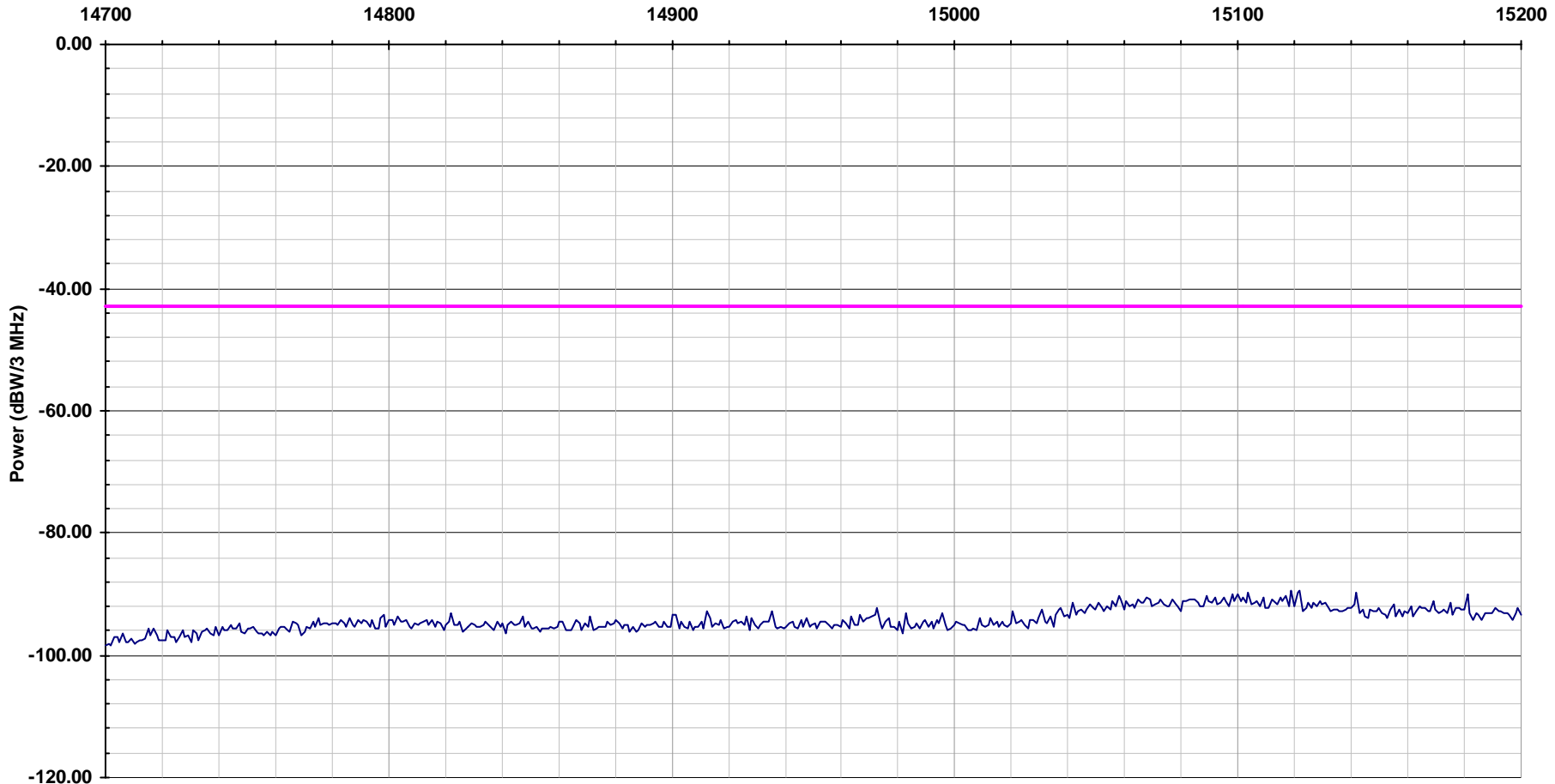
**Max:** -93.43 dBW @ 14317.2345 MHz      **Frequency (MHz)**  
**Min:** -99.67 dBW @ 14641.8838 MHz      **Ave:** -97.2747 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz

1674



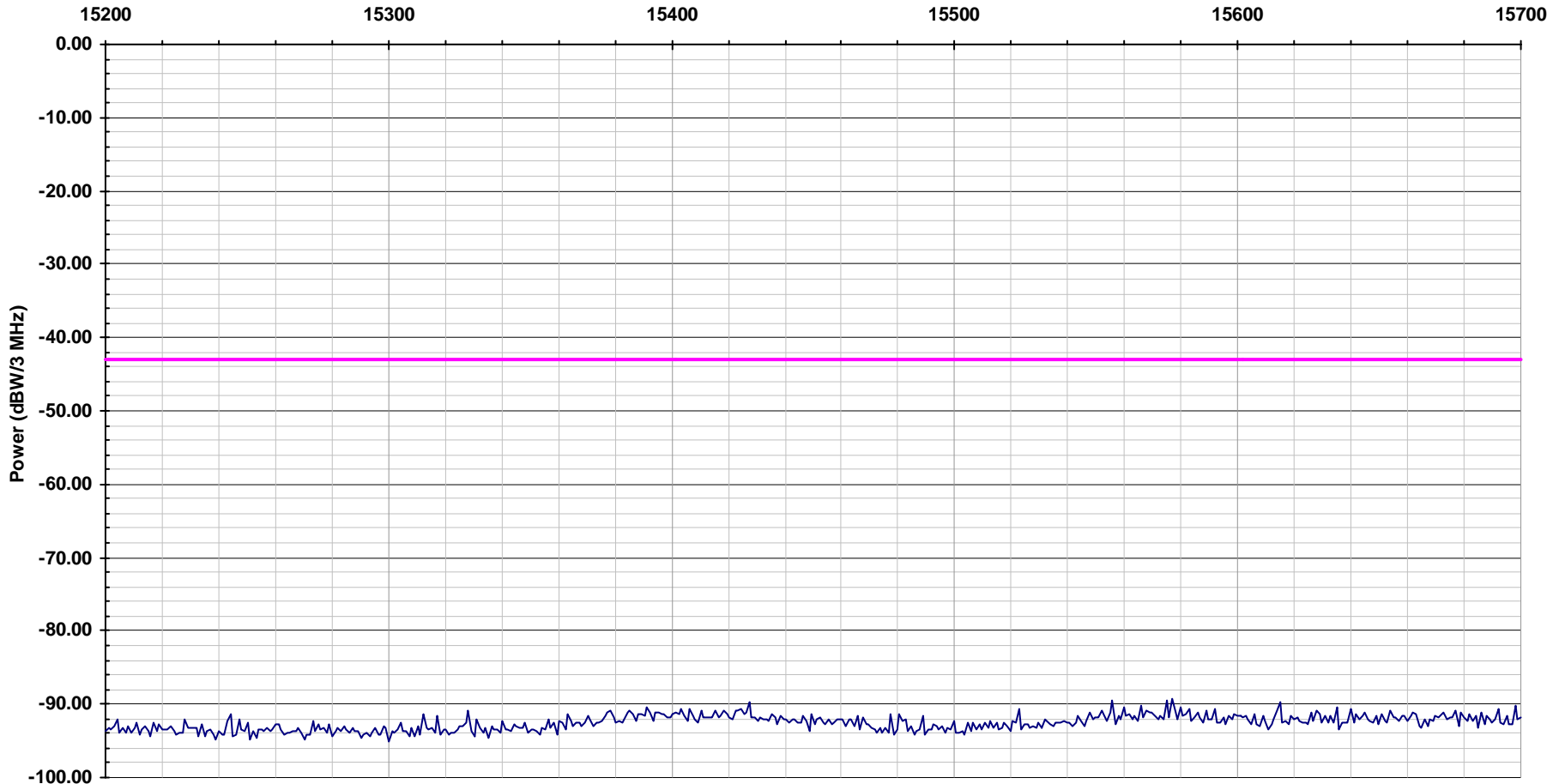
**Max:** -89.44 dBW @15118.8377 MHz      **Frequency (MHz)**  
**Min:** -98.38 dBW @14702.004 MHz      **Ave:** -94.1776 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz

1675



**Max:** -89.29 dBW @ 15576.7535 MHz      **Frequency (MHz)**  
**Min:** -95.09 dBW @ 15300.2004 MHz      **Ave:** -92.543 dBW

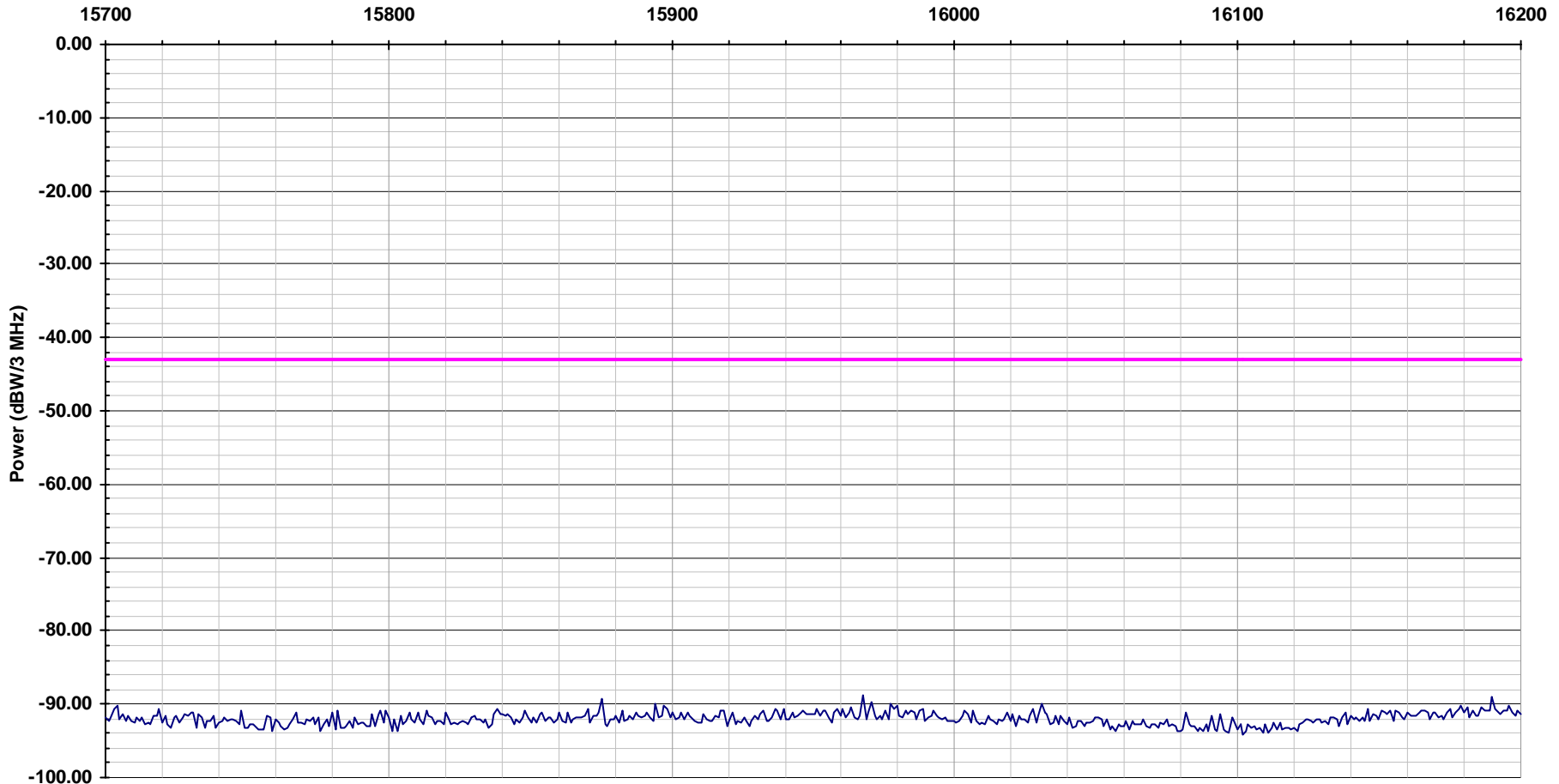


PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz

1676



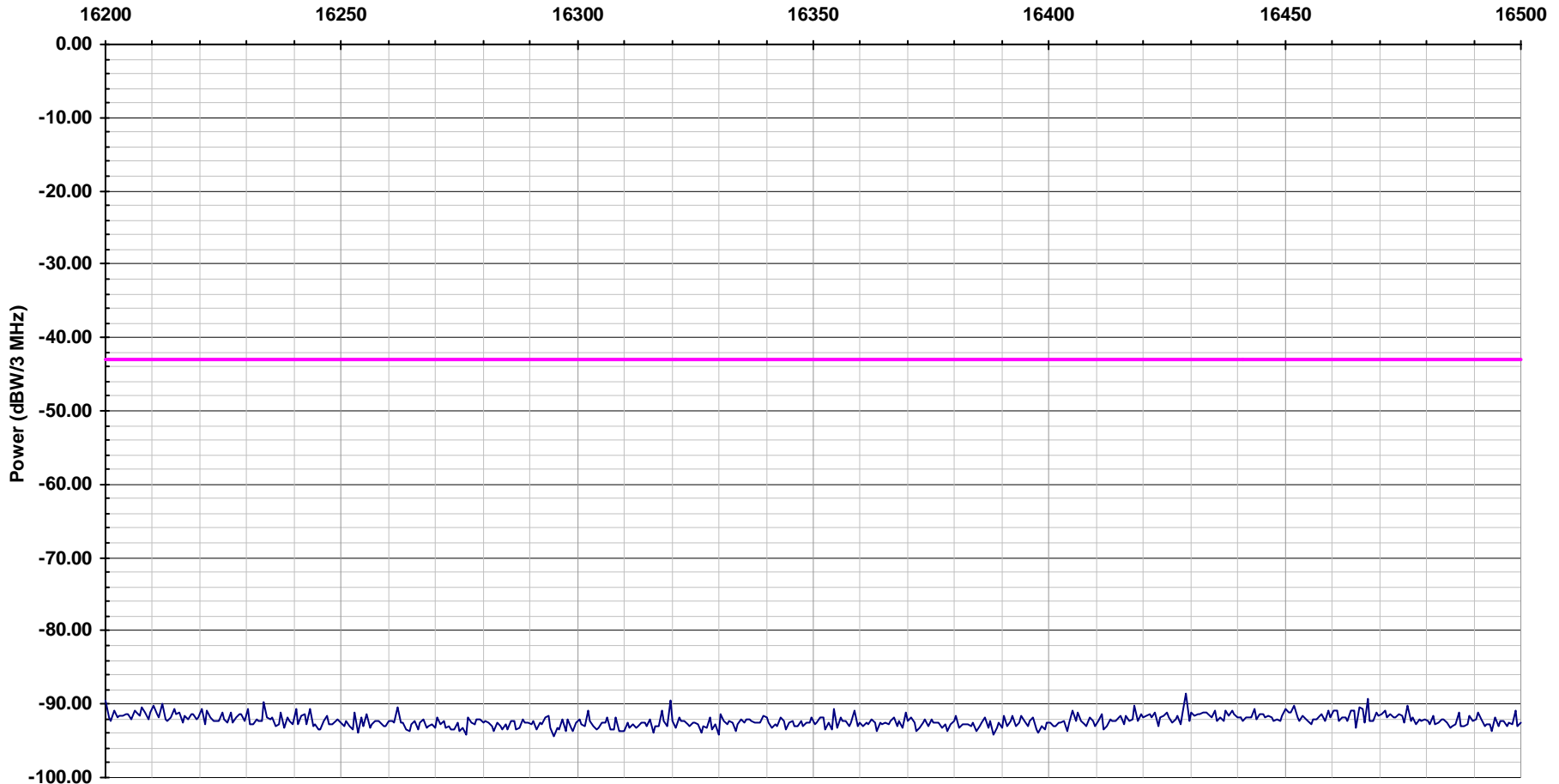
**Max:** -88.85 dBW @ 15967.5351 MHz      **Frequency (MHz)**  
**Min:** -94.08 dBW @ 16101.8036 MHz      **Ave:** -92.0049 dBW

PlotTitle

Plot Number

Channel# 332 @ 25.00°C, 9.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz

1677



**Max:** -88.56 dBW @16429.0581 MHz  
**Min:** -94.3 dBW @16294.99 MHz      **Ave:** -92.2627 dBW