

Exhibit 17 Conducted Test Data Helical Antenna

Compliance Lab Data Packet



Customer Name	Qualcomm
Test Title	RAFP Conducted Emissions with Helical antenna gains
Test Type	Conducted
UT Name	QC-AFUT
UT Serial Number	N1074FB3W
UT Model Number	GSP-2400 AFUT
UT HW Version	10-81390-15
UT SW Version	5.3.0.0.1.A
UT Test Voltage	Low and High
UT Test Current Limit	4.00A
UTDM Version	8.0
Anritsu SW Version	R32.2
Test Station HW Version	1.0
Test Station SW Version	1.0
Operator Name	bthompson
Document Number	80-XXXXX-1 Rev. X_
Document Title	UT for MES used on the Globalstar System
File Name	QC-AFUT_N1074FB3W_05252001145206.mdb
Test Start Time	5:22:18 PM Thursday, May 24, 2001
Test Stop Time	2:52:06 PM Friday, May 25, 2001

Summary of Measured Power for Helical Antenna

Maximum Measured EIRP =	33.14 dBm EIRP	30.97 dBm ERP
	3.14 dBW EIRP	0.97 dBW ERP
	2.06 W EIRP	1.25 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 Helical 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 Units</i>	<i>Temp Volts</i>	<i>Status</i>
5/24/01 8:33:42 PM	Maximum RF Output Power FSEM 20	MPS 3.4.5	Min Averaged Power	63	250	3	0.6946090	9.9 dBW/1.23MHz	25.00 *C 16.00 V	
5/24/01 11:39:01 PM	Maximum RF Output Power FSEM 20	MPS 3.4.5	Min Averaged Power	63	332	0	-1.466693	9.9 dBW/1.23MHz	25.00 *C 9.00 V	
5/24/01 7:05:29 PM	Maximum RF Output Power FSEM 20	MPS 3.4.5	Min Averaged Power	63	332	0	-1.412929	9.9 dBW/1.23MHz	25.00 *C 12.00 V	
5/24/01 9:21:00 PM	Maximum RF Output Power FSEM 20	MPS 3.4.5	Min Averaged Power	63	332	0	-1.470102	9.9 dBW/1.23MHz	25.00 *C 16.00 V	
5/24/01 10:11:36 PM	Maximum RF Output Power FSEM 20	MPS 3.4.5	Upper Limit	63	4	0	2.5956353	9.9 dBW/1.23MHz	25.00 *C 9.00 V	
5/24/01 5:37:45 PM	Maximum RF Output Power FSEM 20	MPS 3.4.5	Upper Limit	63	4	0	2.6260859	9.9 dBW/1.23MHz	25.00 *C 12.00 V	
5/24/01 7:54:11 PM	Maximum RF Output Power FSEM 20	MPS 3.4.5	Upper Limit	63	4	0	2.6855973	9.9 dBW/1.23MHz	25.00 *C 16.00 V	
5/24/01 10:52:06 PM	Maximum RF Output Power FSEM 20	MPS 3.4.5	Upper Limit	63	250	0	3.1434152	9.9 dBW/1.23MHz	25.00 *C 9.00 V	
5/24/01 6:19:25 PM	Maximum RF Output Power FSEM 20	MPS 3.4.5	Upper Limit	63	250	0	3.1313207	9.9 dBW/1.23MHz	25.00 *C 12.00 V	
5/24/01 8:33:42 PM	Maximum RF Output Power FSEM 20	MPS 3.4.5	Upper Limit	63	250	0	3.0946090	9.9 dBW/1.23MHz	25.00 *C 16.00 V	
5/24/01 11:39:01 PM	Maximum RF Output Power FSEM 20	MPS 3.4.5	Upper Limit	63	332	-3	0.2333069	9.9 dBW/1.23MHz	25.00 *C 9.00 V	
5/24/01 7:05:29 PM	Maximum RF Output Power FSEM 20	MPS 3.4.5	Upper Limit	63	332	-3	0.2870707	9.9 dBW/1.23MHz	25.00 *C 12.00 V	
5/24/01 9:21:00 PM	Maximum RF Output Power FSEM 20	MPS 3.4.5	Upper Limit	63	332	-3	0.2298984	9.9 dBW/1.23MHz	25.00 *C 16.00 V	
5/24/01 10:11:36 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Lower Limit	63	4	0	-1.813596	9.9 dBW/1.23MHz	25.00 *C 9.00 V	
5/24/01 5:37:45 PM	Maximum RF Output Power Power Meter	MPS 3.4.5	Lower Limit	63	4	0	-1.801380	9.9 dBW/1.23MHz	25.00 *C 12.00 V	

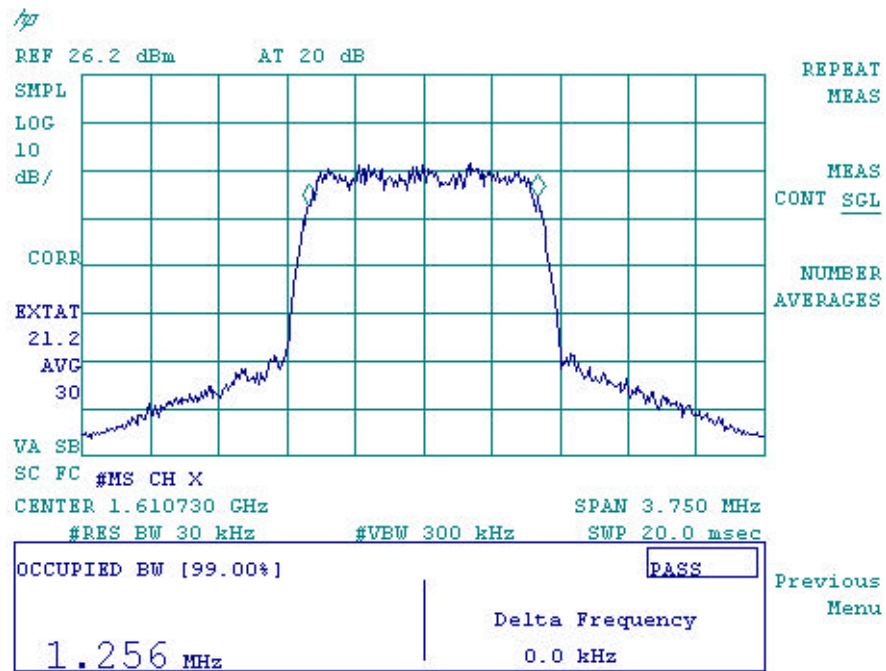
Occupied Bandwidth

Test Equipment

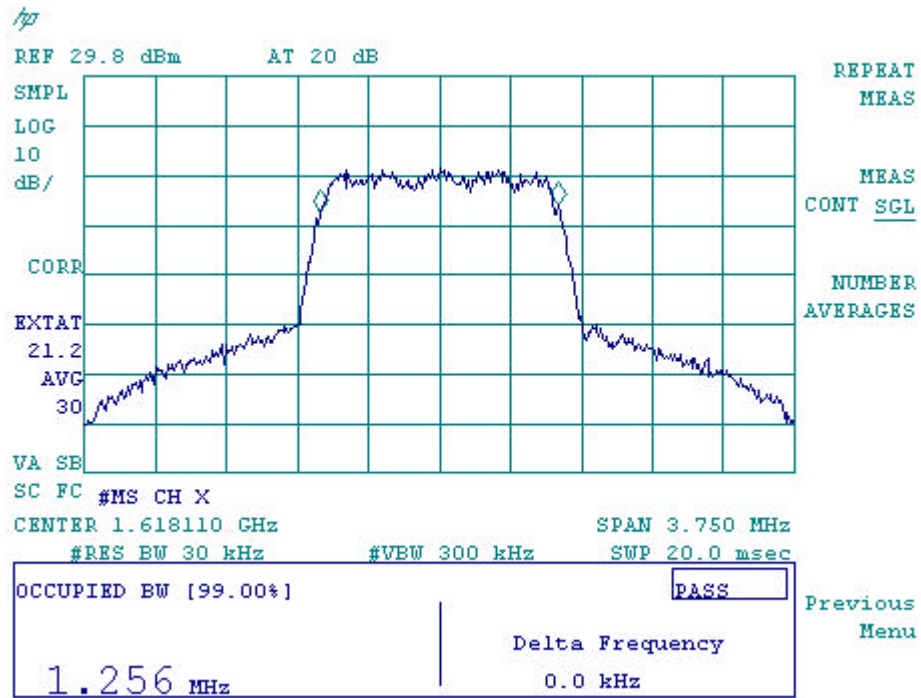
Equipment	Serial Number	Cal Date	Cal Due
Leader DC Power Supply	DE14268	September 14, 2000	September 14, 2001
HP 8593EM Spectrum Analyzer	3412A00107	February 1, 2001	February 12, 2002

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

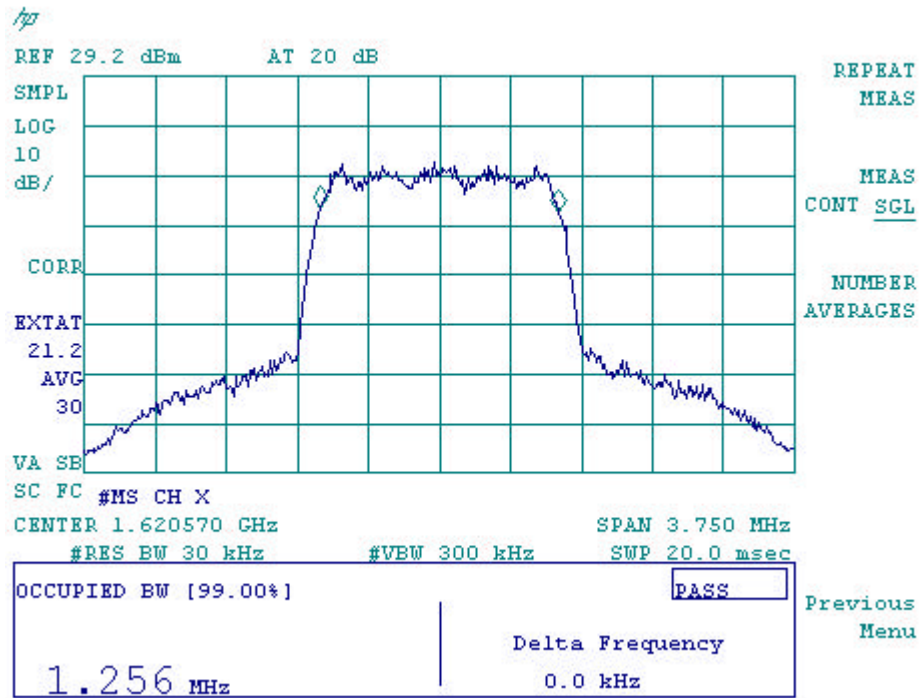
Channel 1 Occupied Bandwidth



Channel 7 Occupied Bandwidth



Channel 9 Occupied Bandwidth



Compliance Lab Data Plot Index



UT for MES used on the Globalstar System

issions with Helical antenna gains

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5:22:18 PM Thursday, May 24, 2001

Hardware: 10-81390-15

Serial Number: N1074FB3W

Software: 5.3.0.0.1.A

80-XXXXX-1 Rev. X

QUALCOMM Proprietary

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Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz	701
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Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz	706
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Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz	1442
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz	1443
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz	1444
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Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz	1449
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz	1450
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Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz	1453
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Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz	1458
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz	1459
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PlotTitle	Plot Number
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz	1461
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz	1462
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz	1463
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz	1464
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz	1465
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz	1466
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz	1467
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz	1468
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Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz	1477
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz	1478
Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz	1479
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz	1624
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz	1625
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz	1626
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz	1627
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Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	1630
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	1631
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz	1632
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz	1633
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz	1634
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Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz	1636
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz	1637
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz	1638
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz	1639
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz	1640
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz	1641
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz	1642
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz	1643
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz	1644
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz	1645
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz	1646
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz	1647
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz	1648
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz	1649
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz	1650
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz	1651
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz	1652

<i>PlotTitle</i>	<i>Plot Number</i>
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz	1653
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz	1654
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz	1655
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz	1656
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz	1657
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz	1658
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz	1659
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz	1660
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz	1661
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz	1662
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz	1663
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz	1664
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz	1665
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz	1666
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz	1667
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz	1668
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz	1669
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz	1670
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz	1671
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz	1672
Channel# 332 @25.00*C, 9.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz	1673

Globalstar Compliance Lab Data Plots



UT for MES used on the Globalstar System

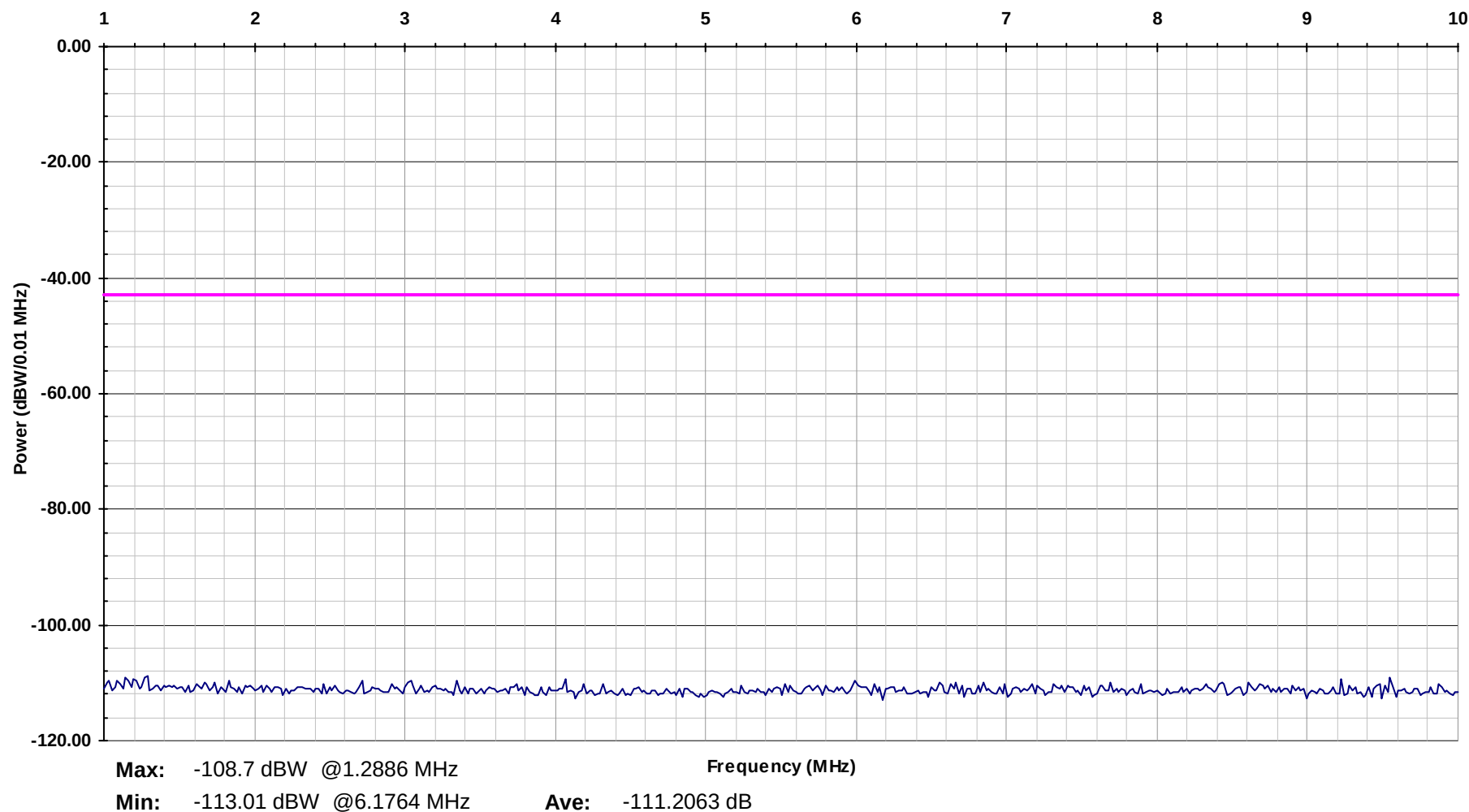
RAFP Conducted Emissions with Helical antenna gains

PlotTitle

Plot Number

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

80

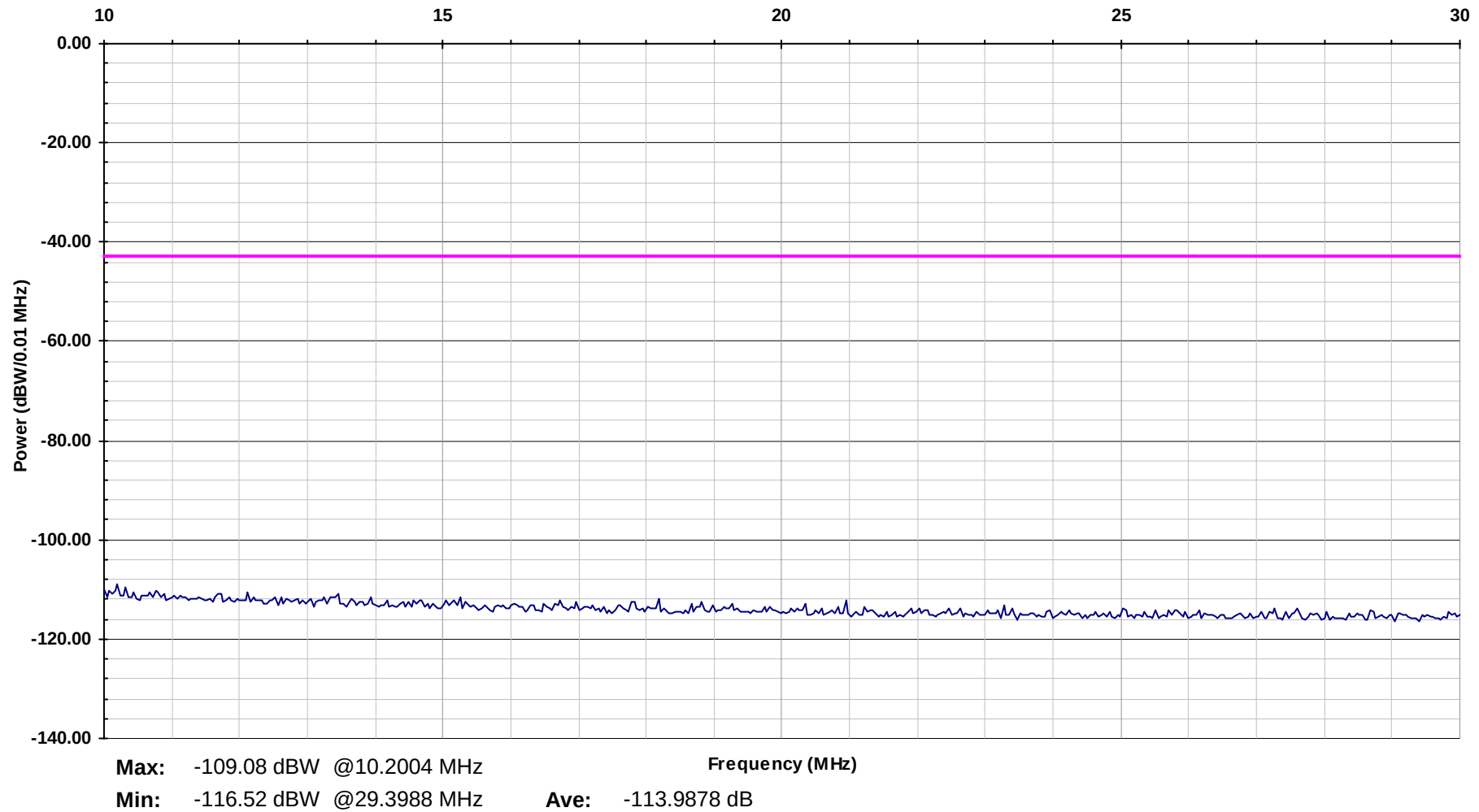


PlotTitle

Plot Number

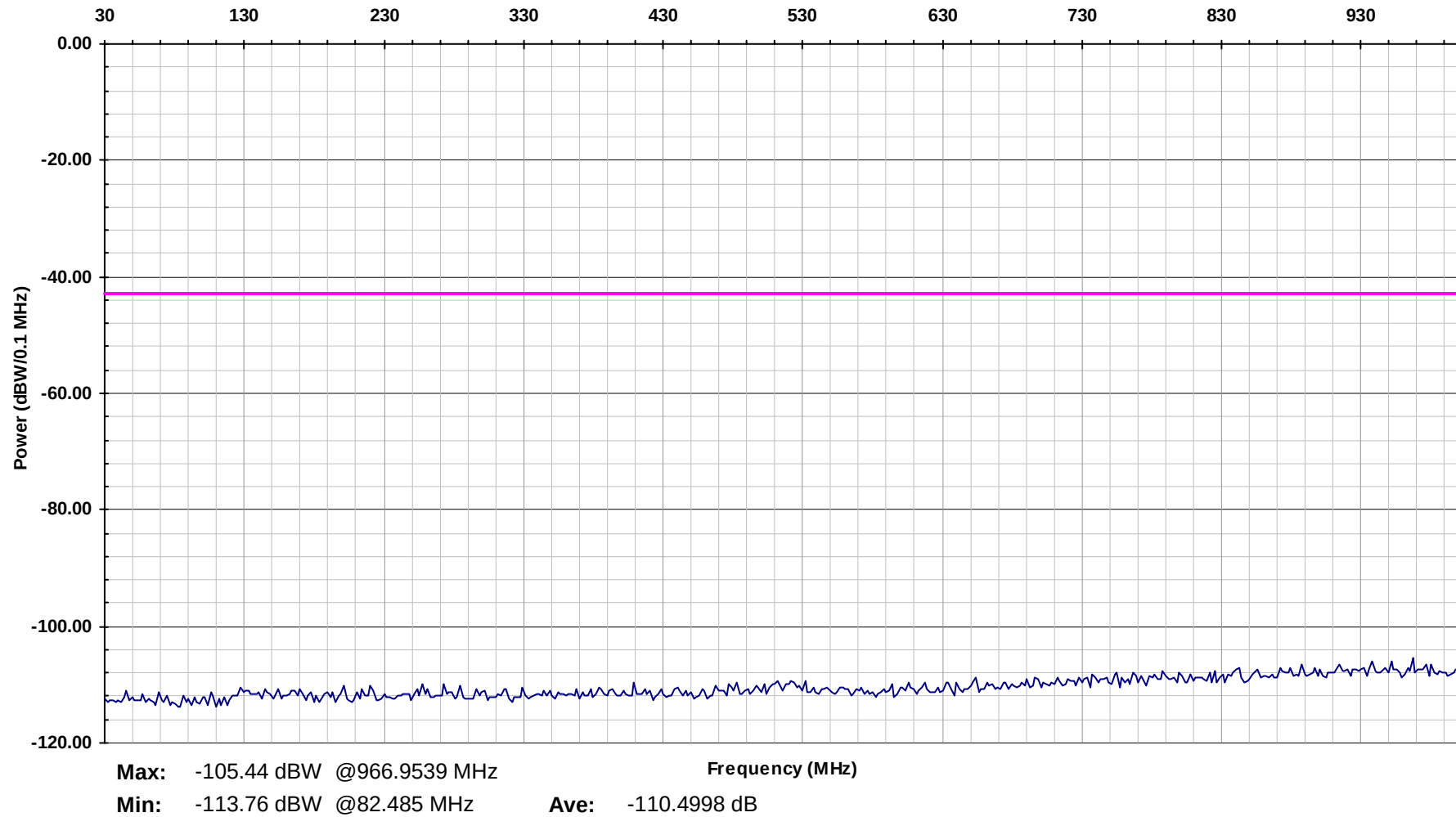
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz

81



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

82

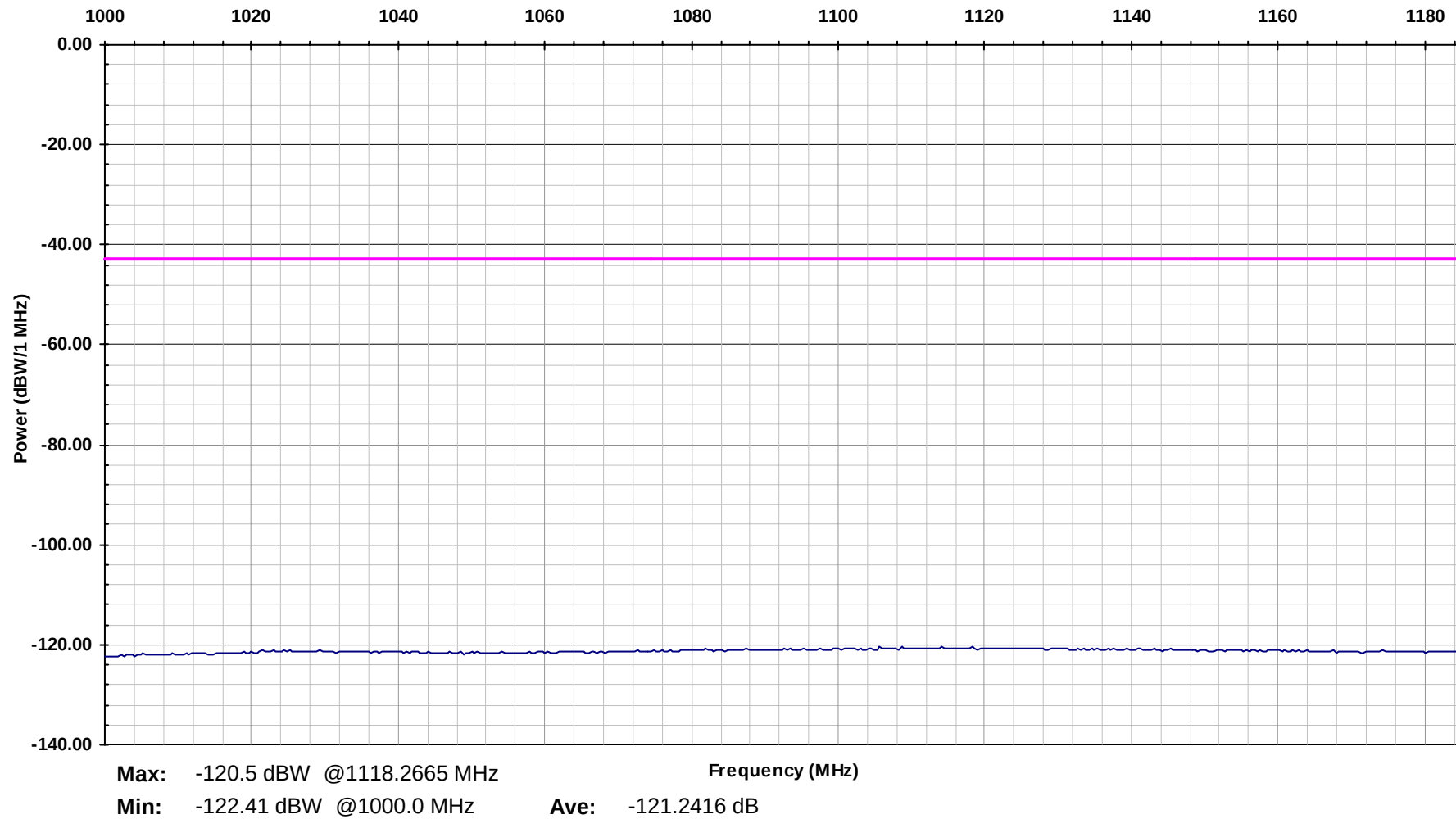


PlotTitle

Plot Number

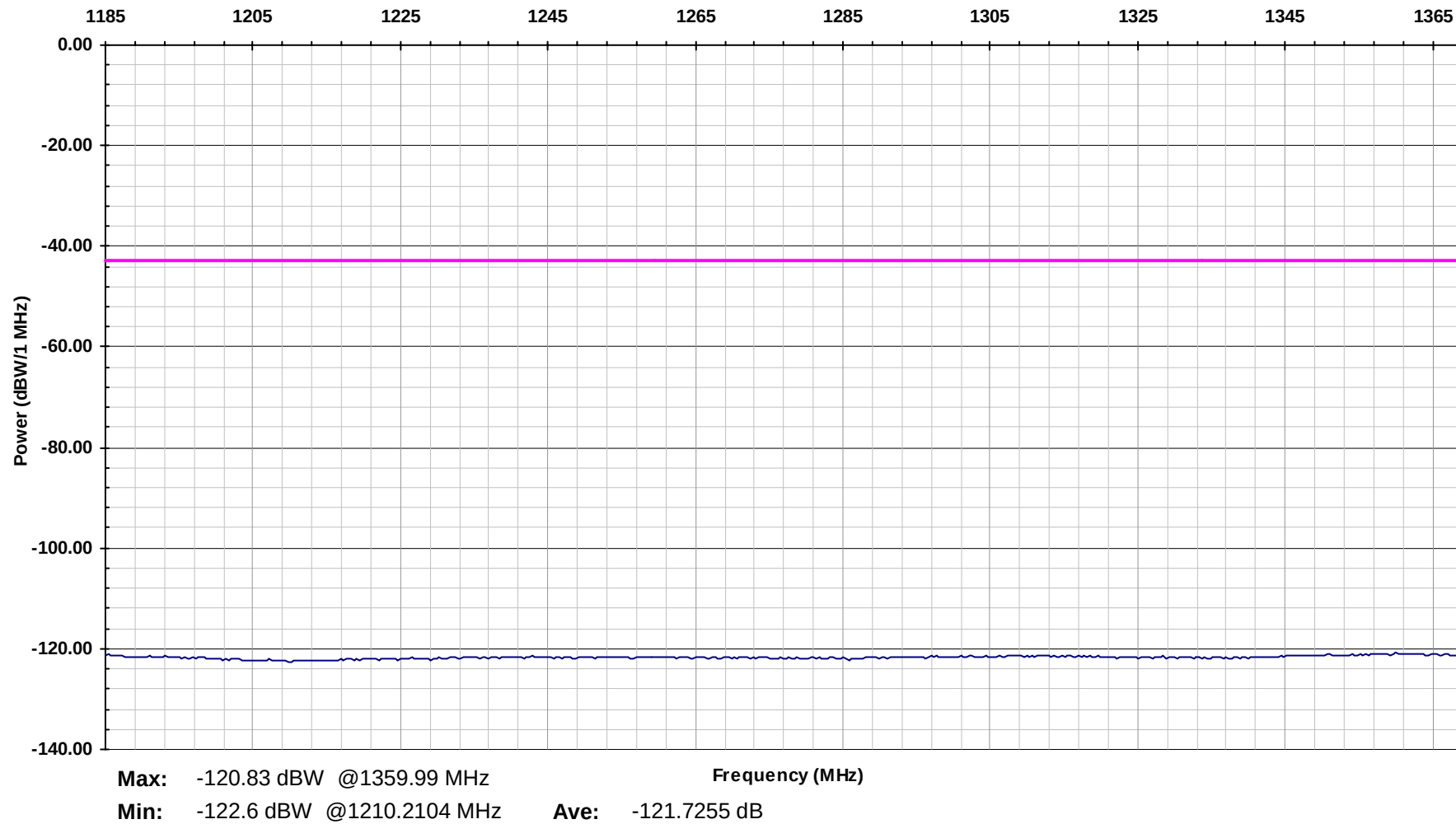
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz

83



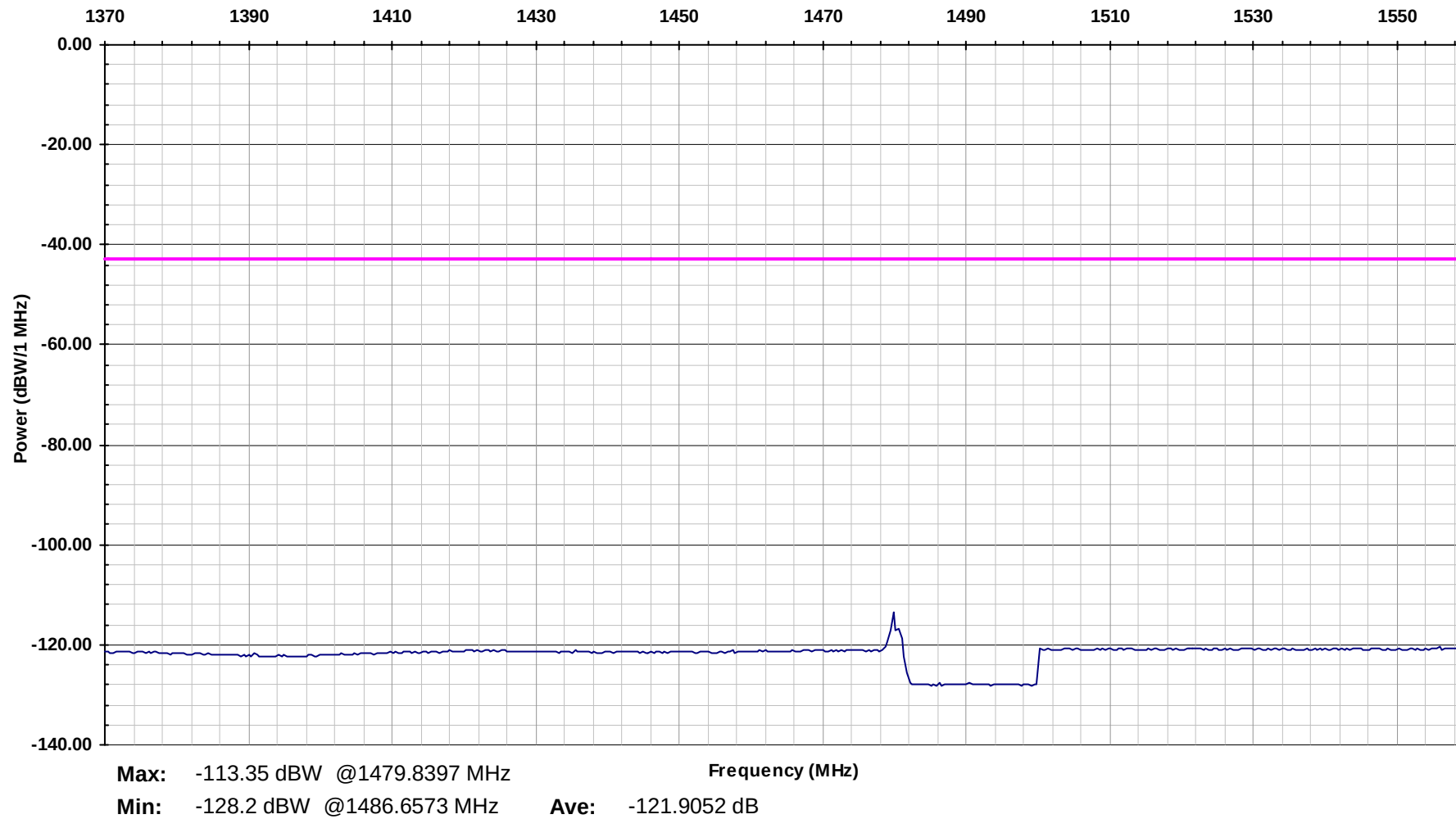
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz

84



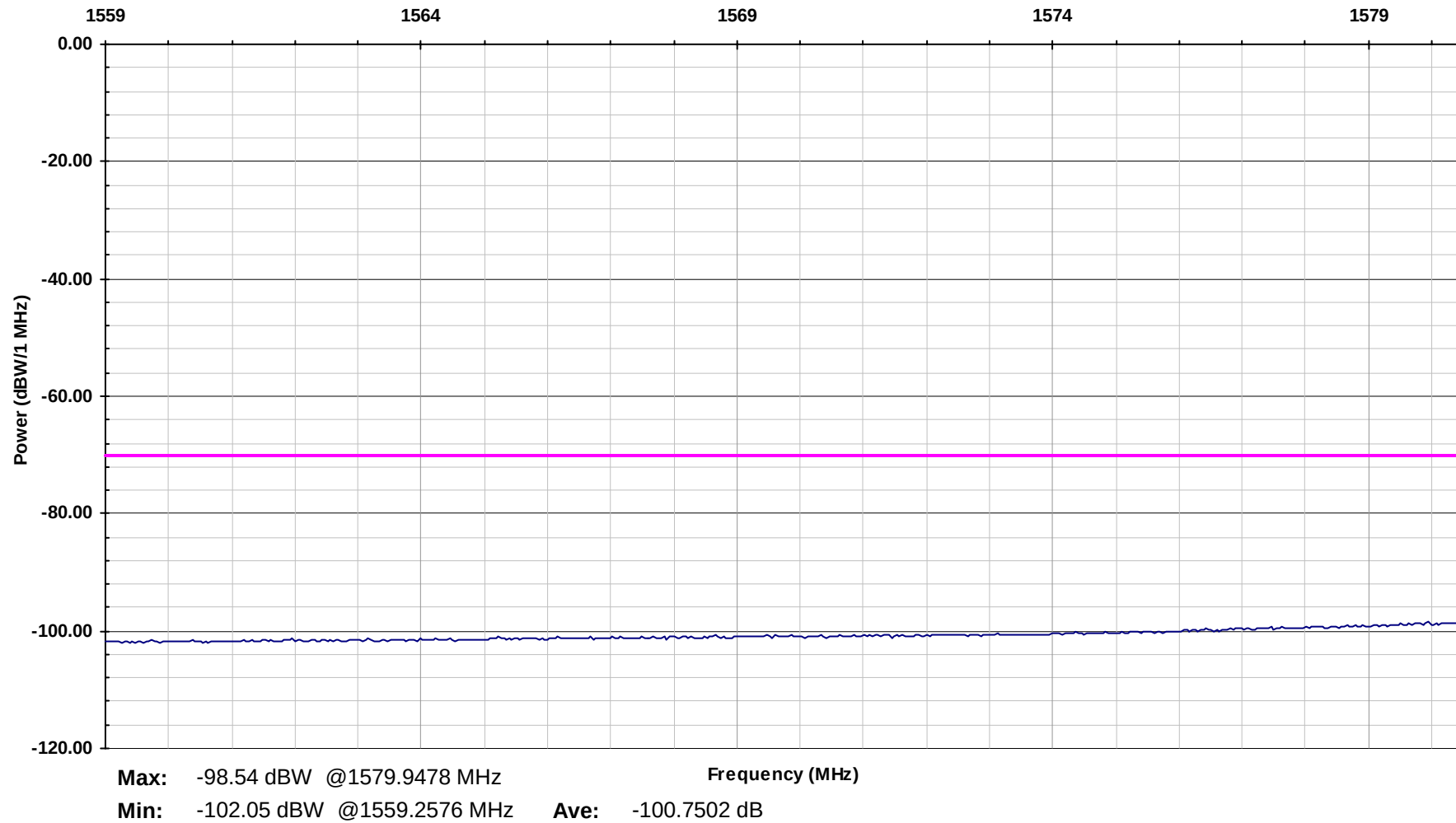
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

85



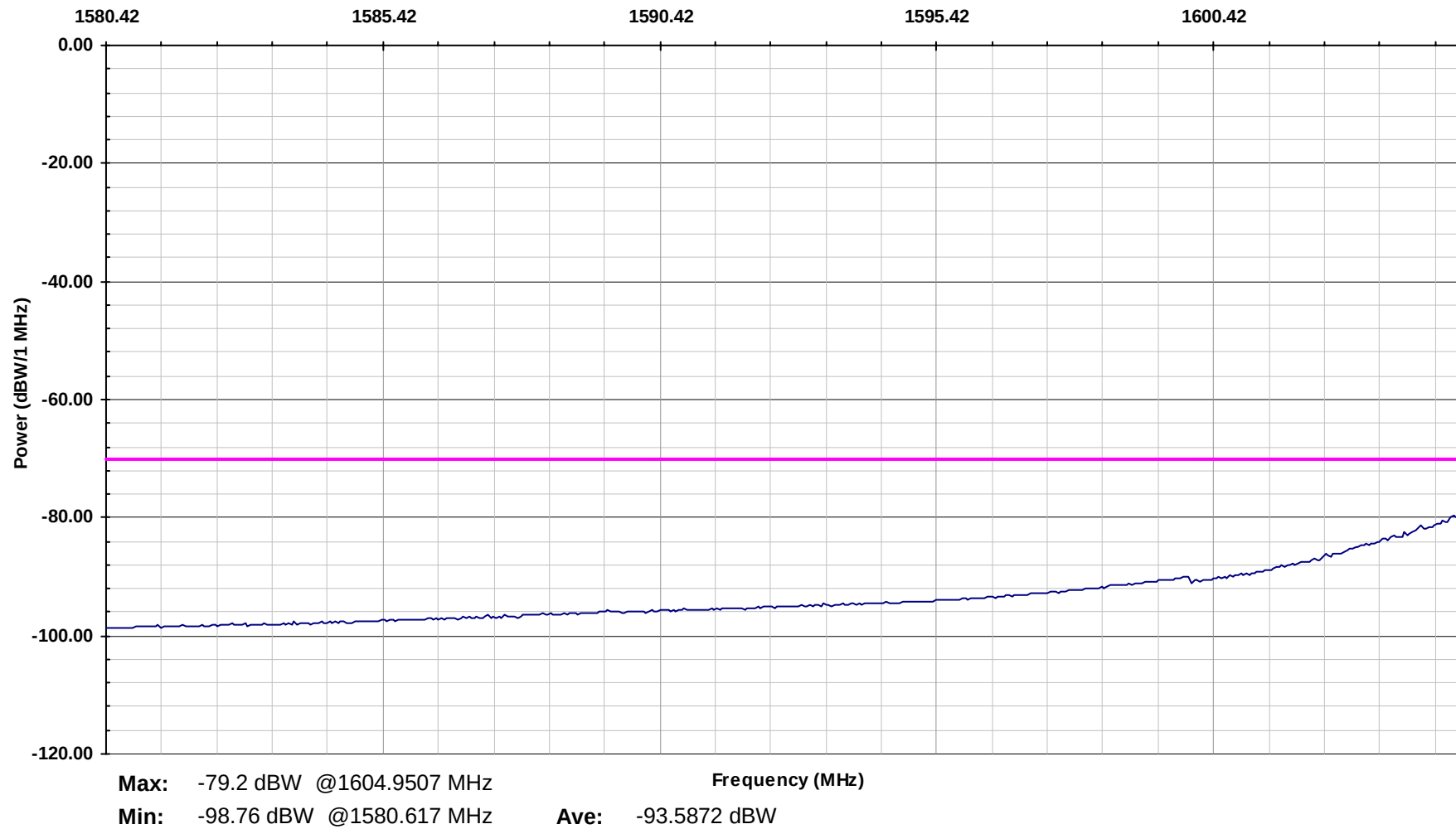
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

86



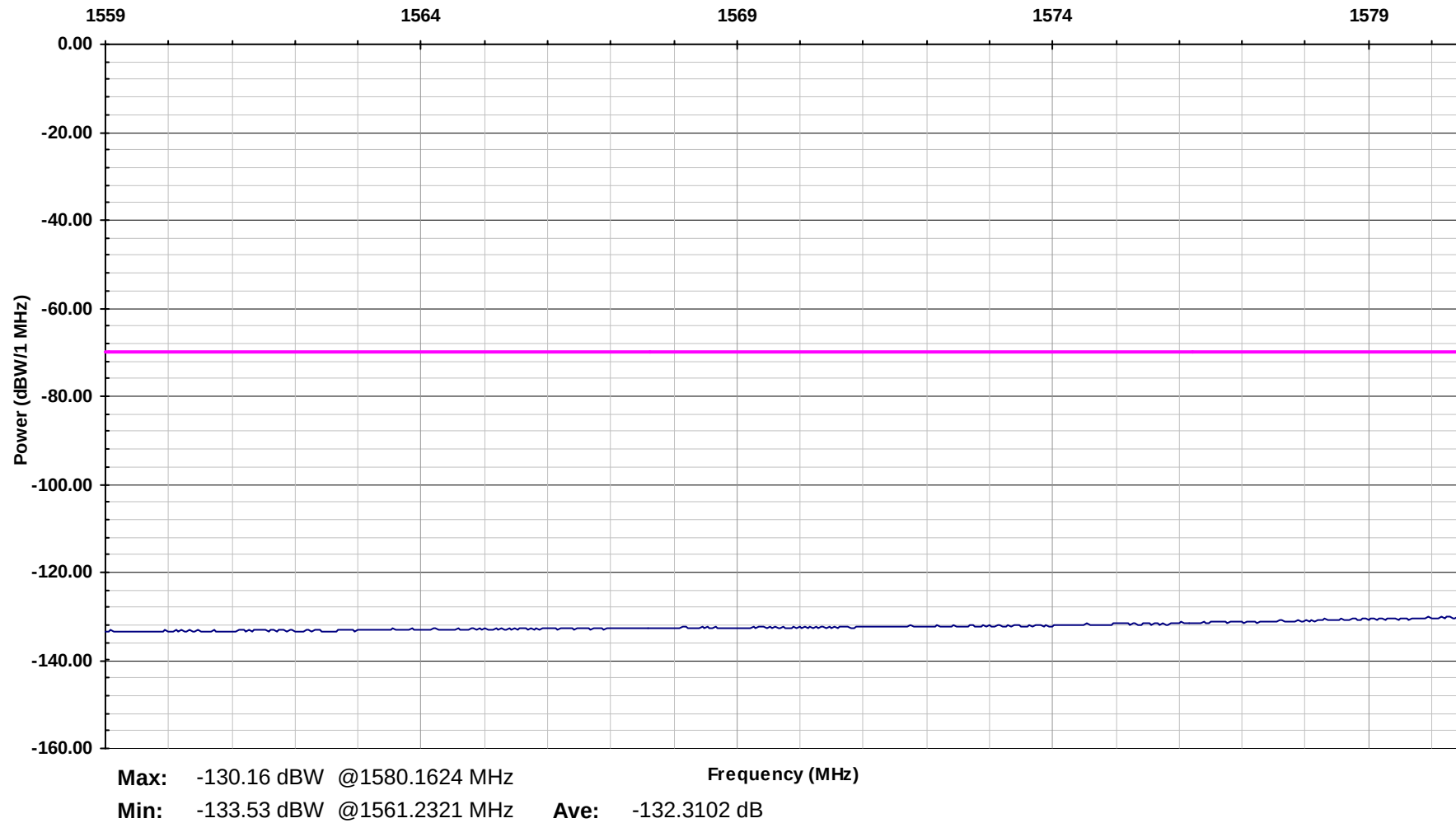
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

87



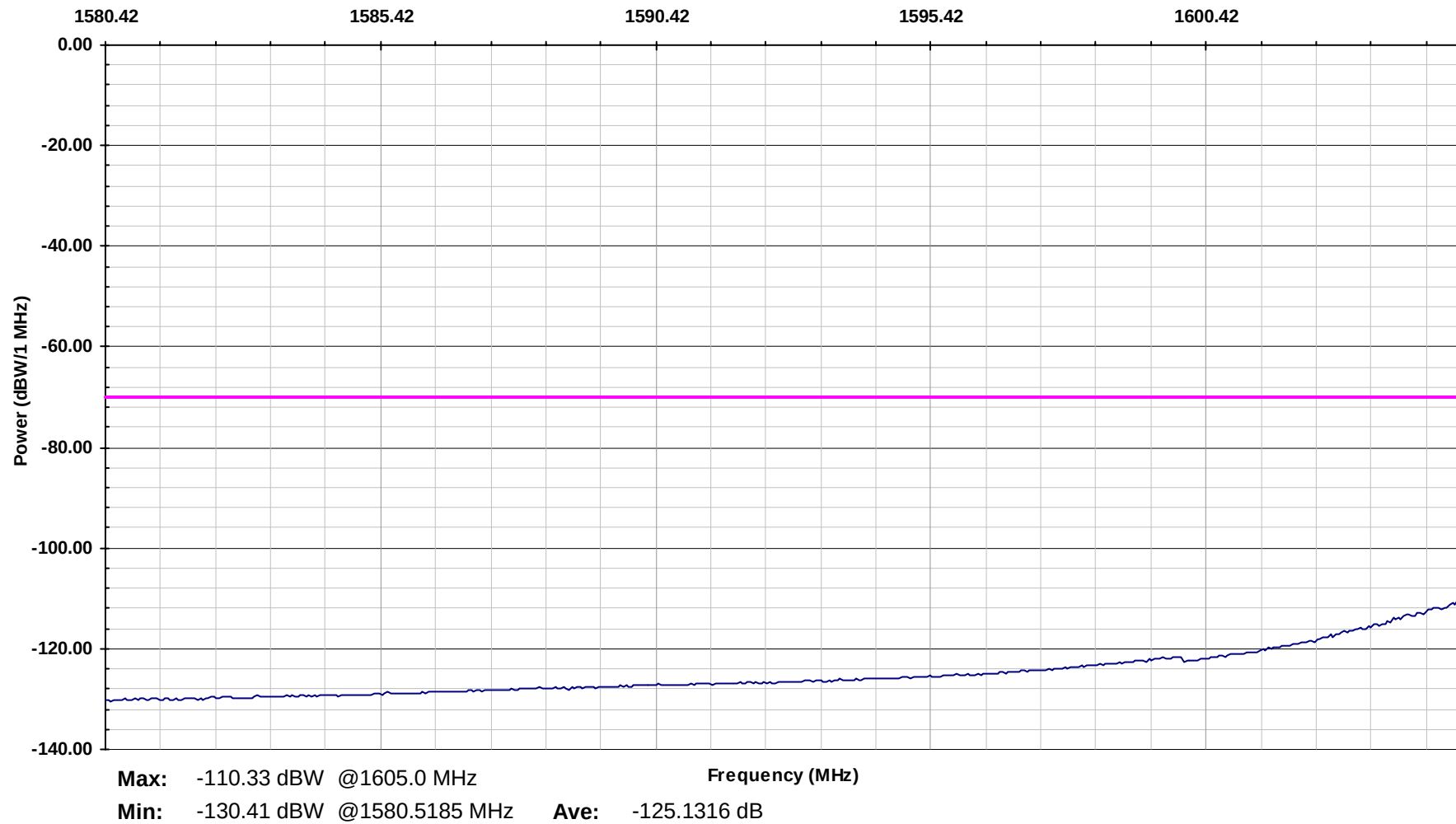
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

88



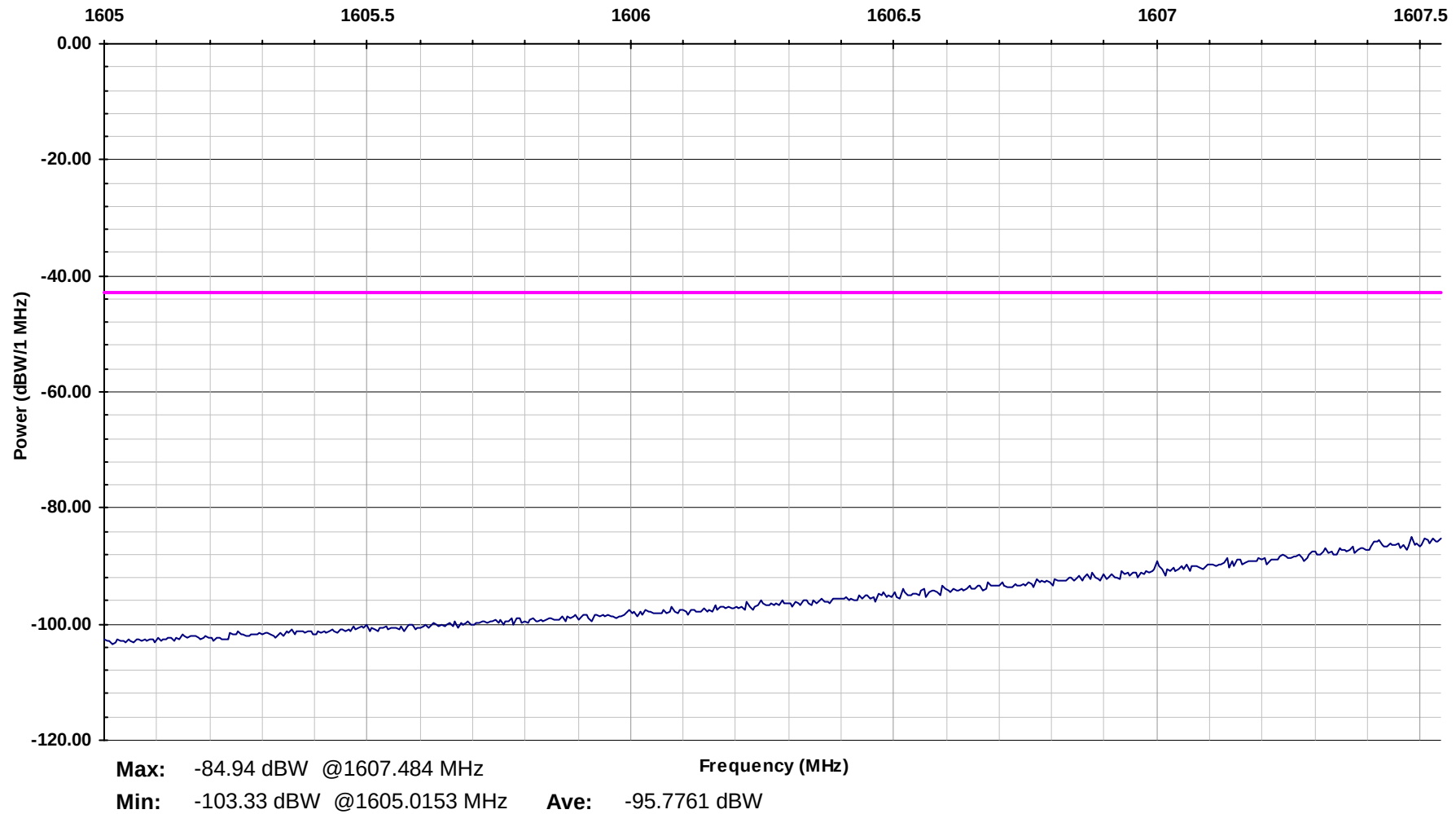
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

89



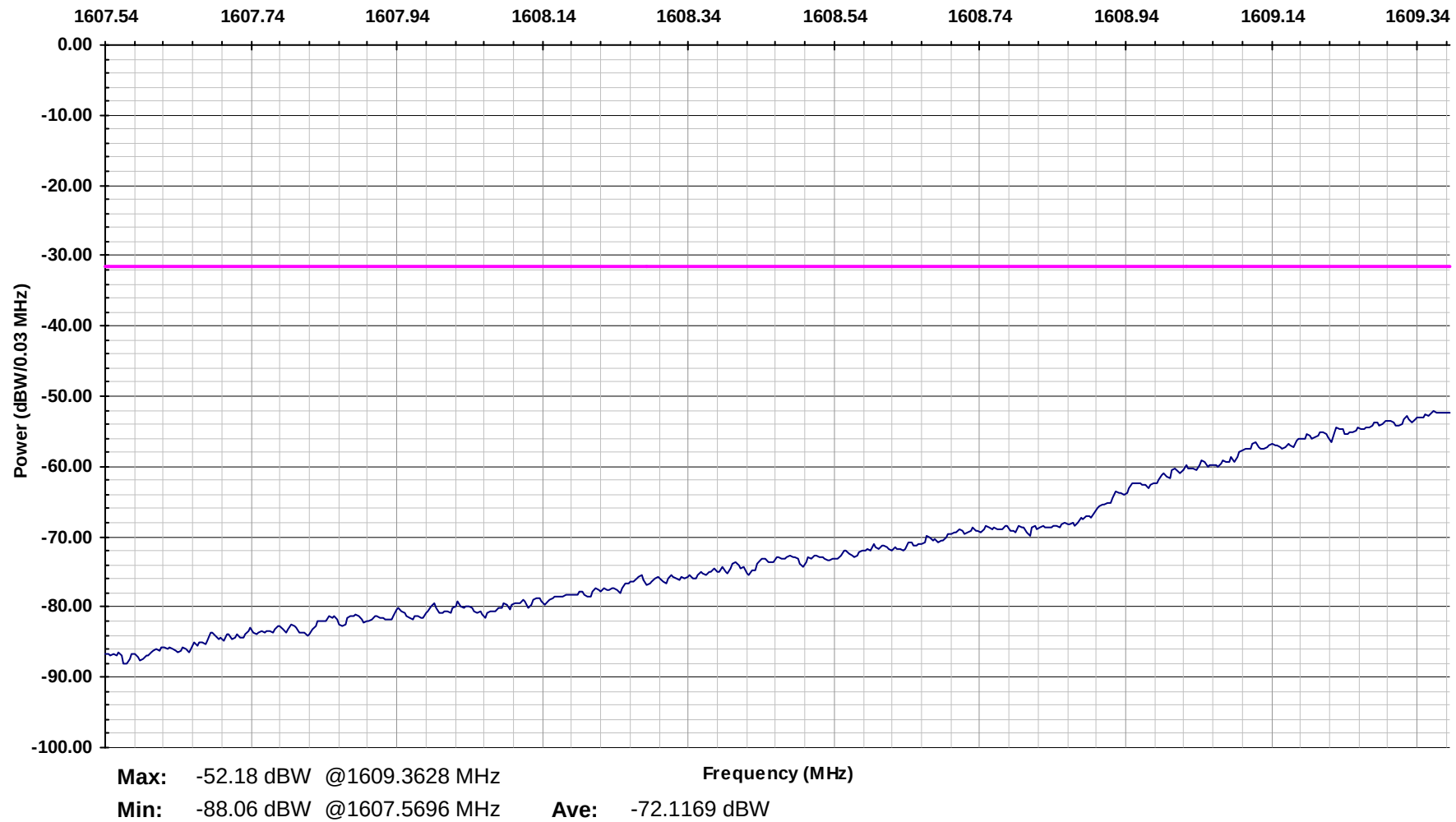
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz

90



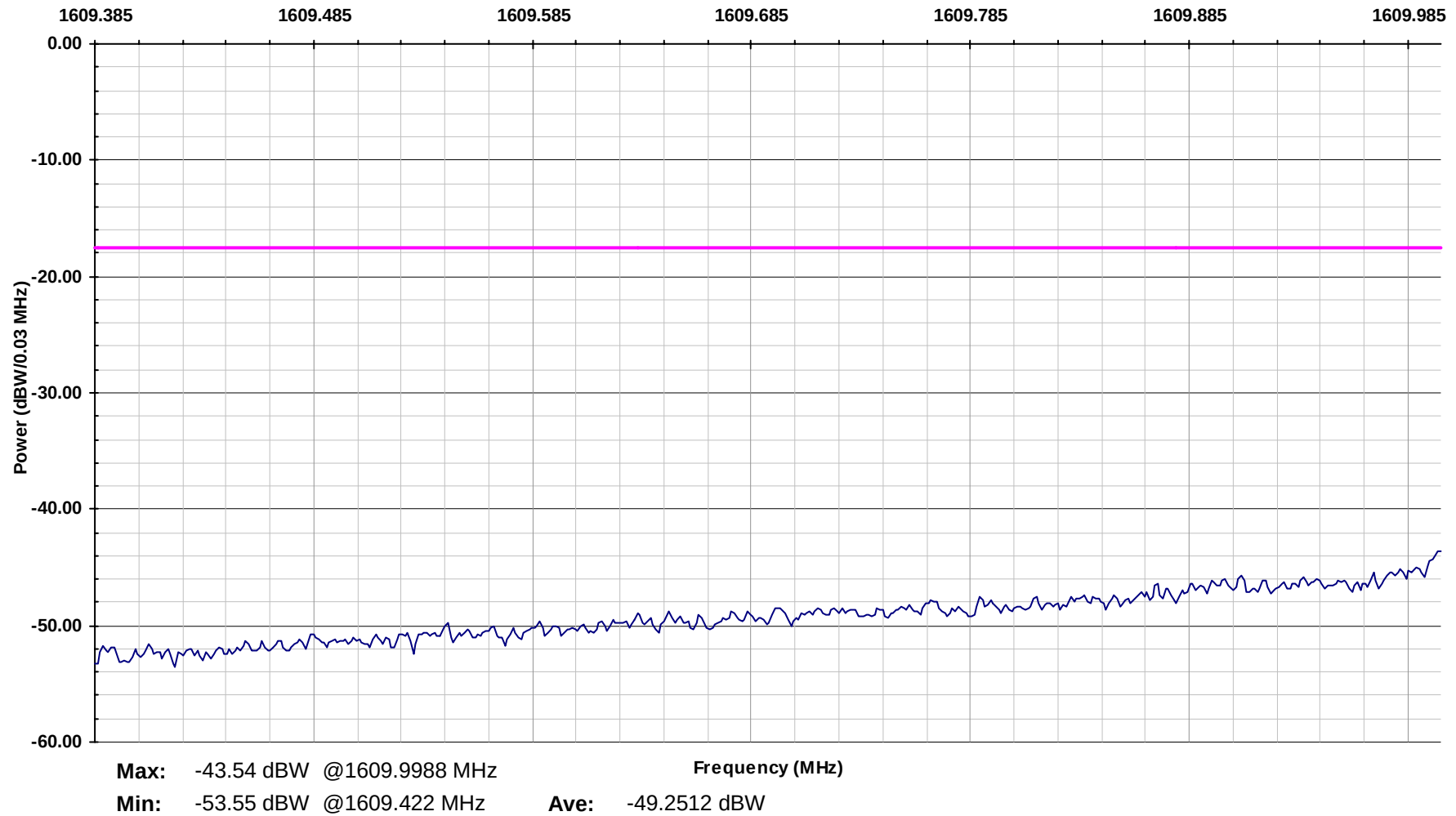
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz

91



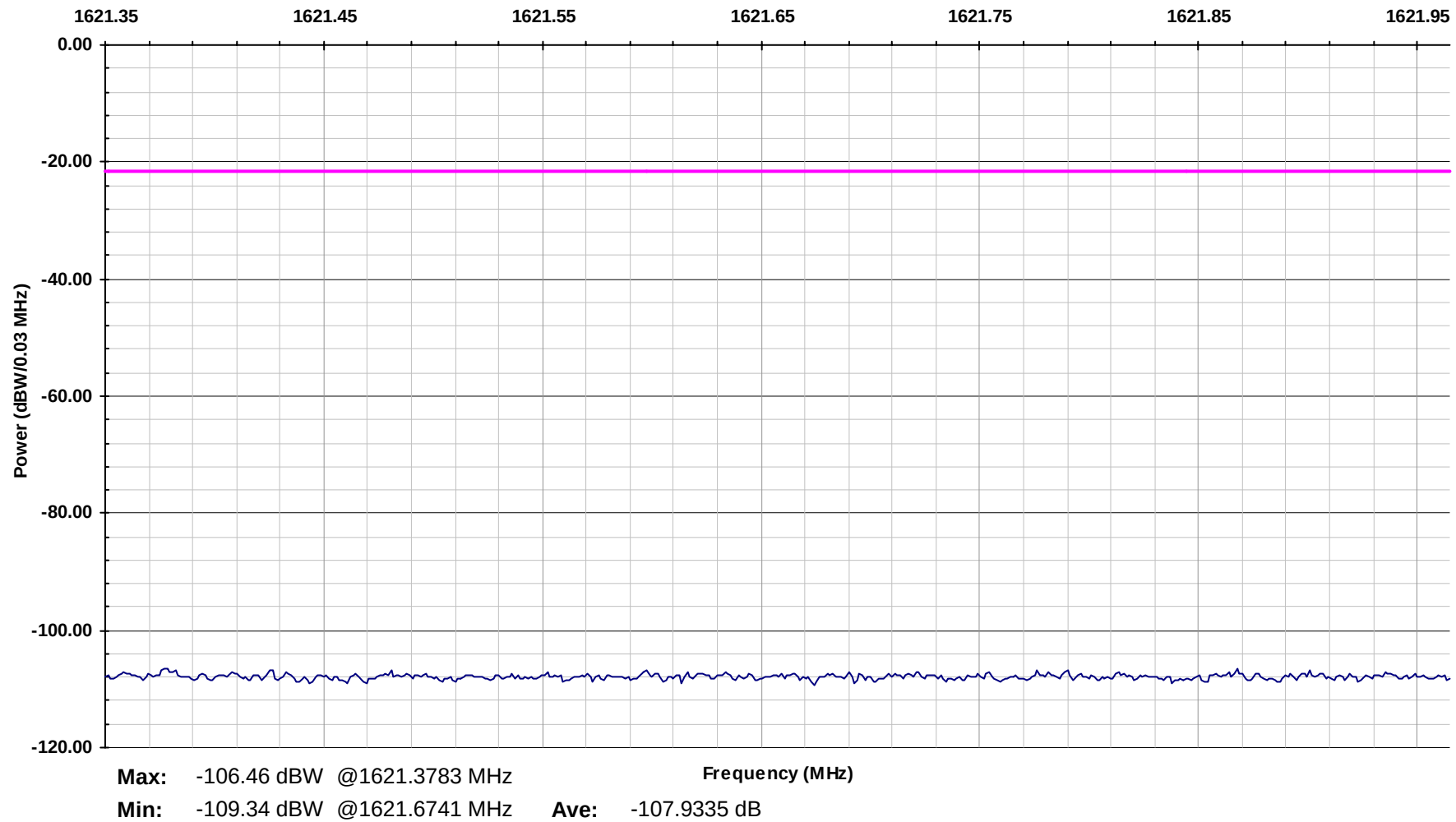
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz

92



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

93

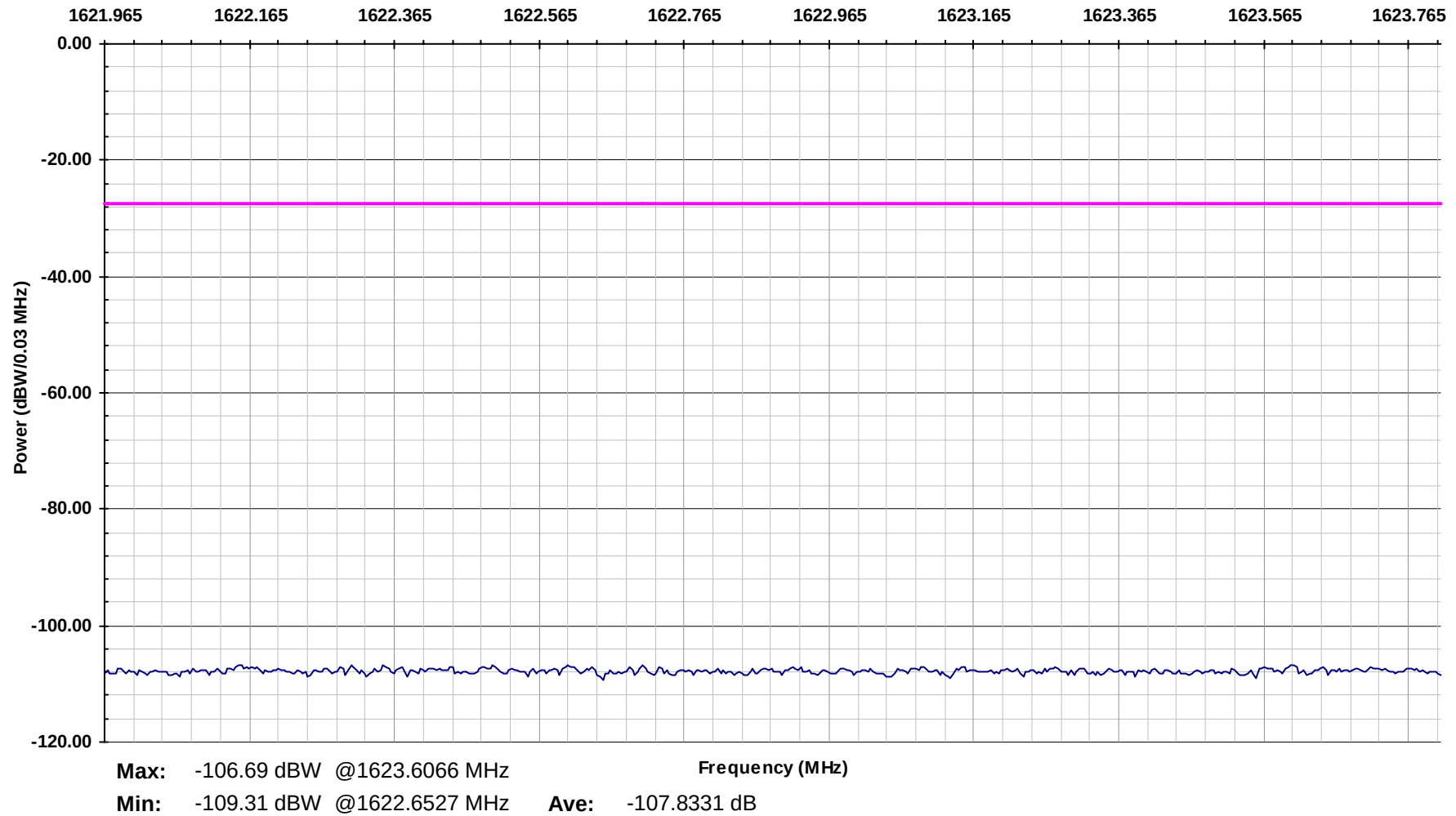


PlotTitle

Plot Number

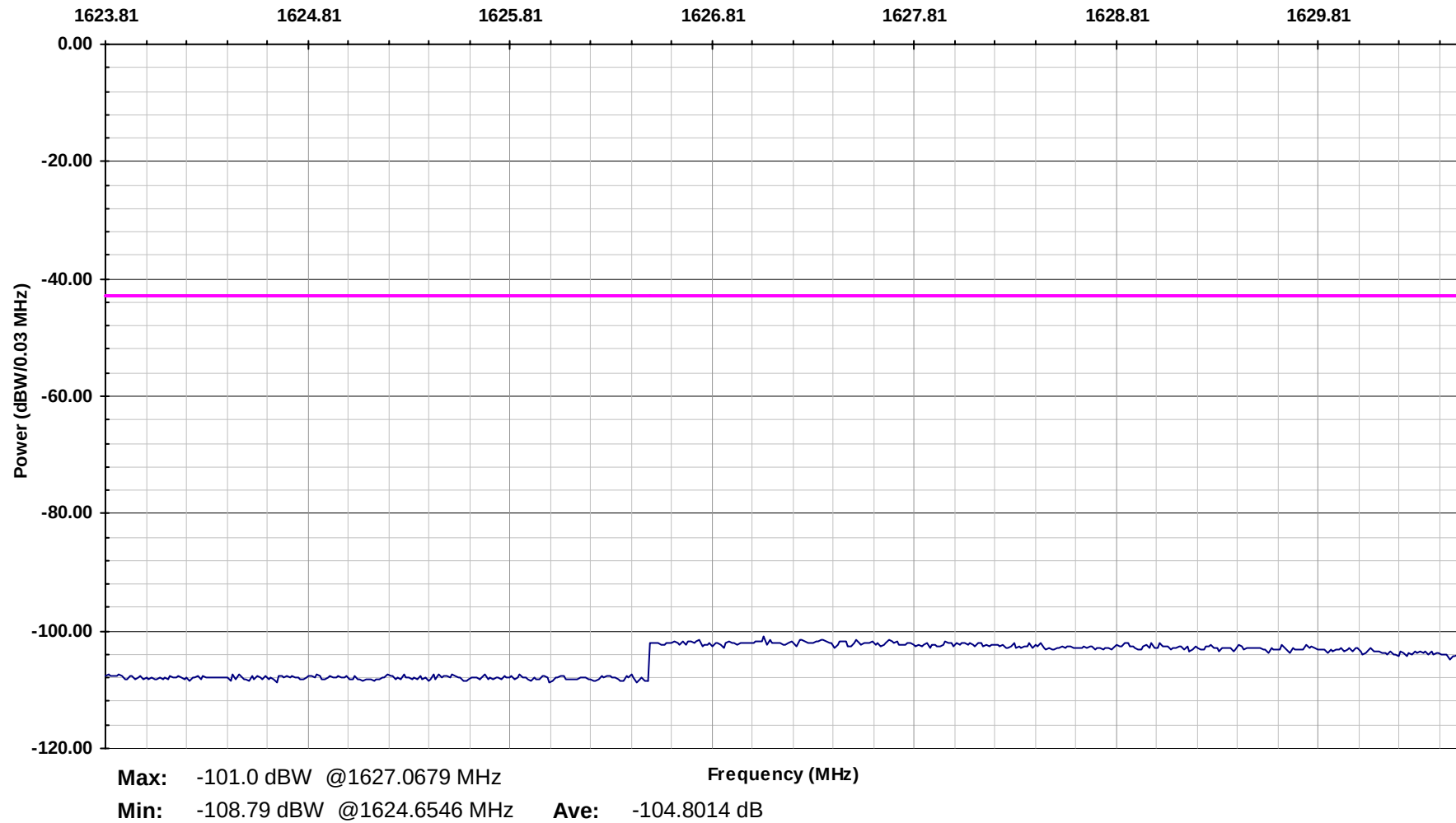
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz

94



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

95

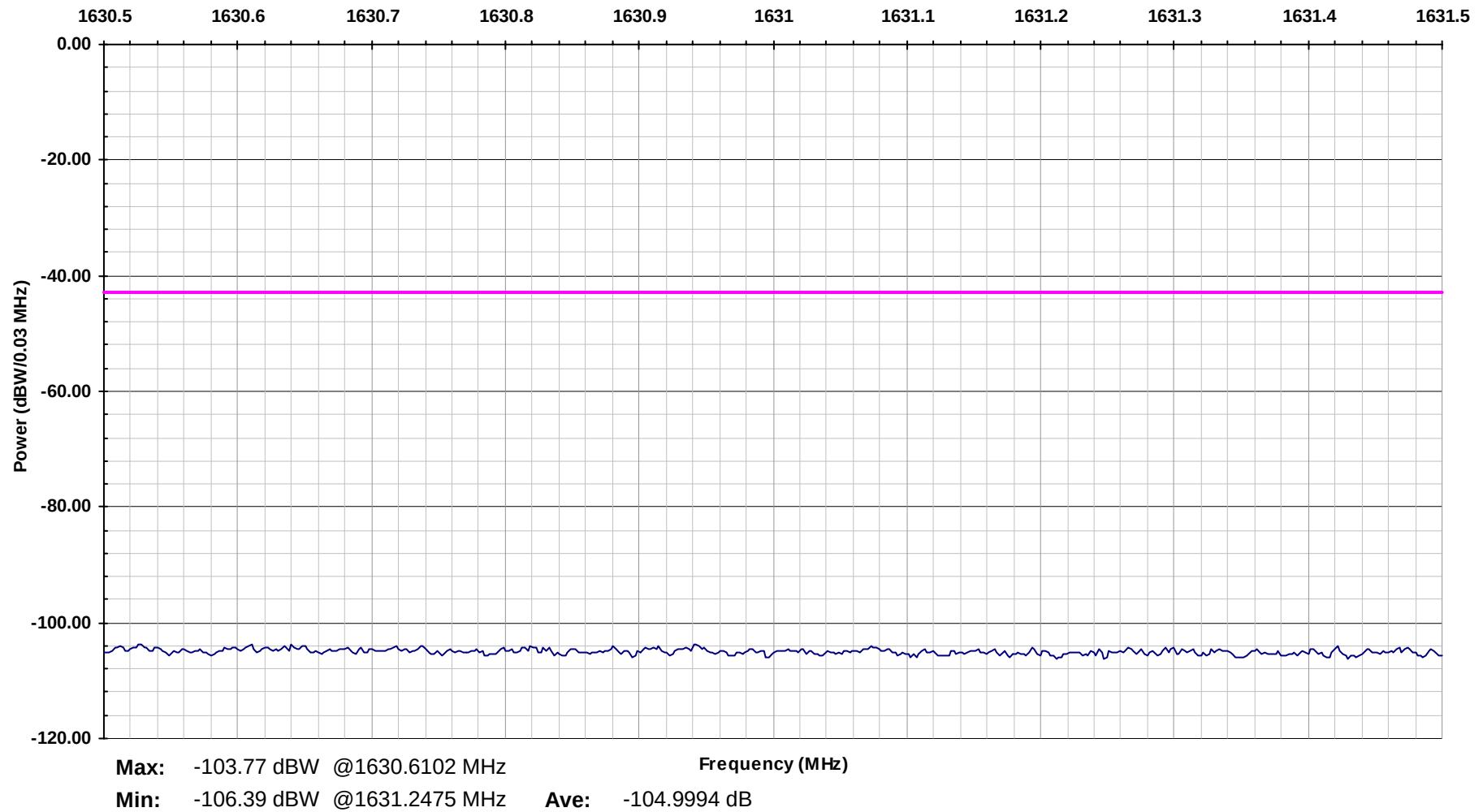


PlotTitle

Plot Number

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

96

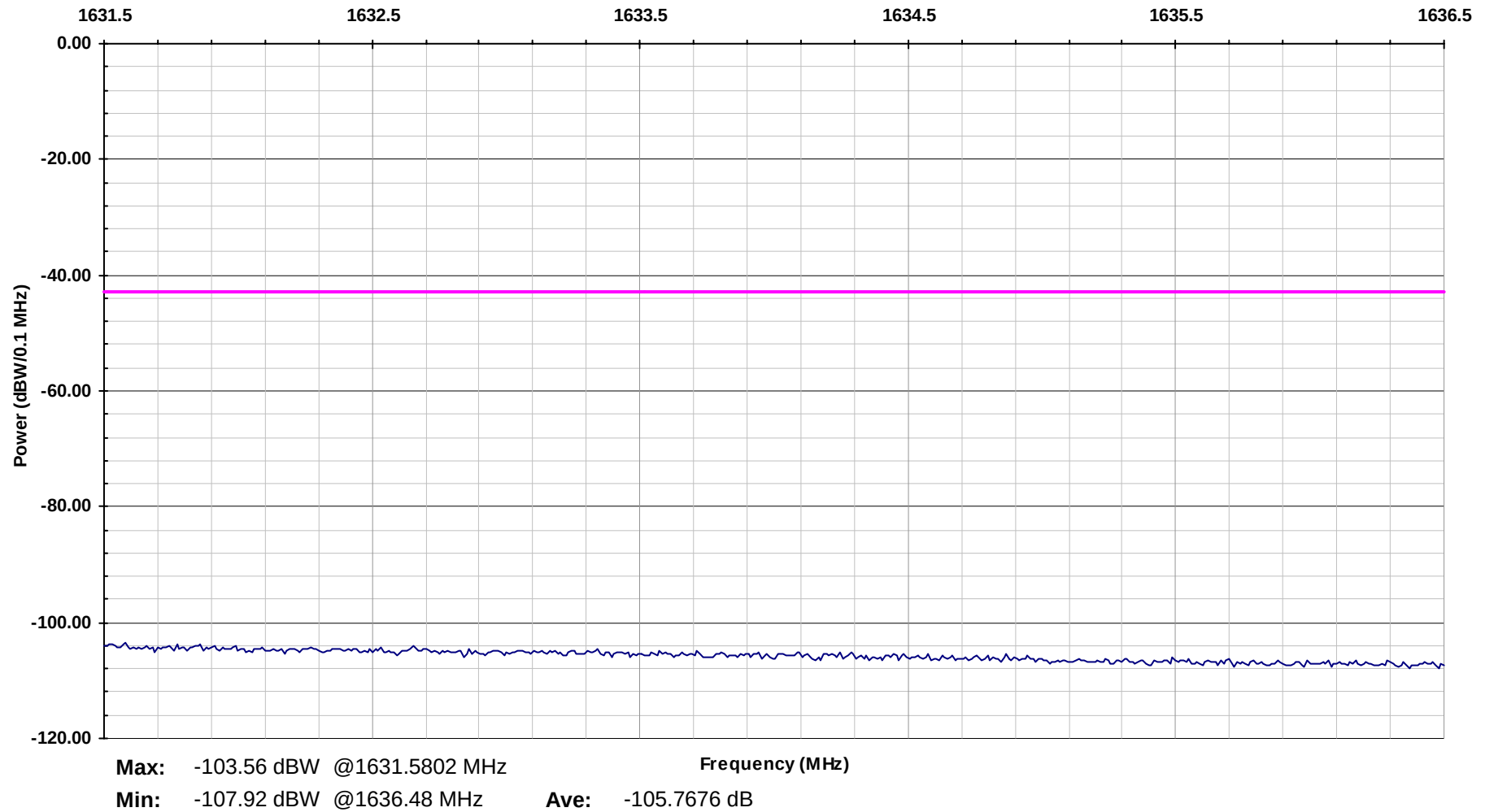


PlotTitle

Plot Number

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

97

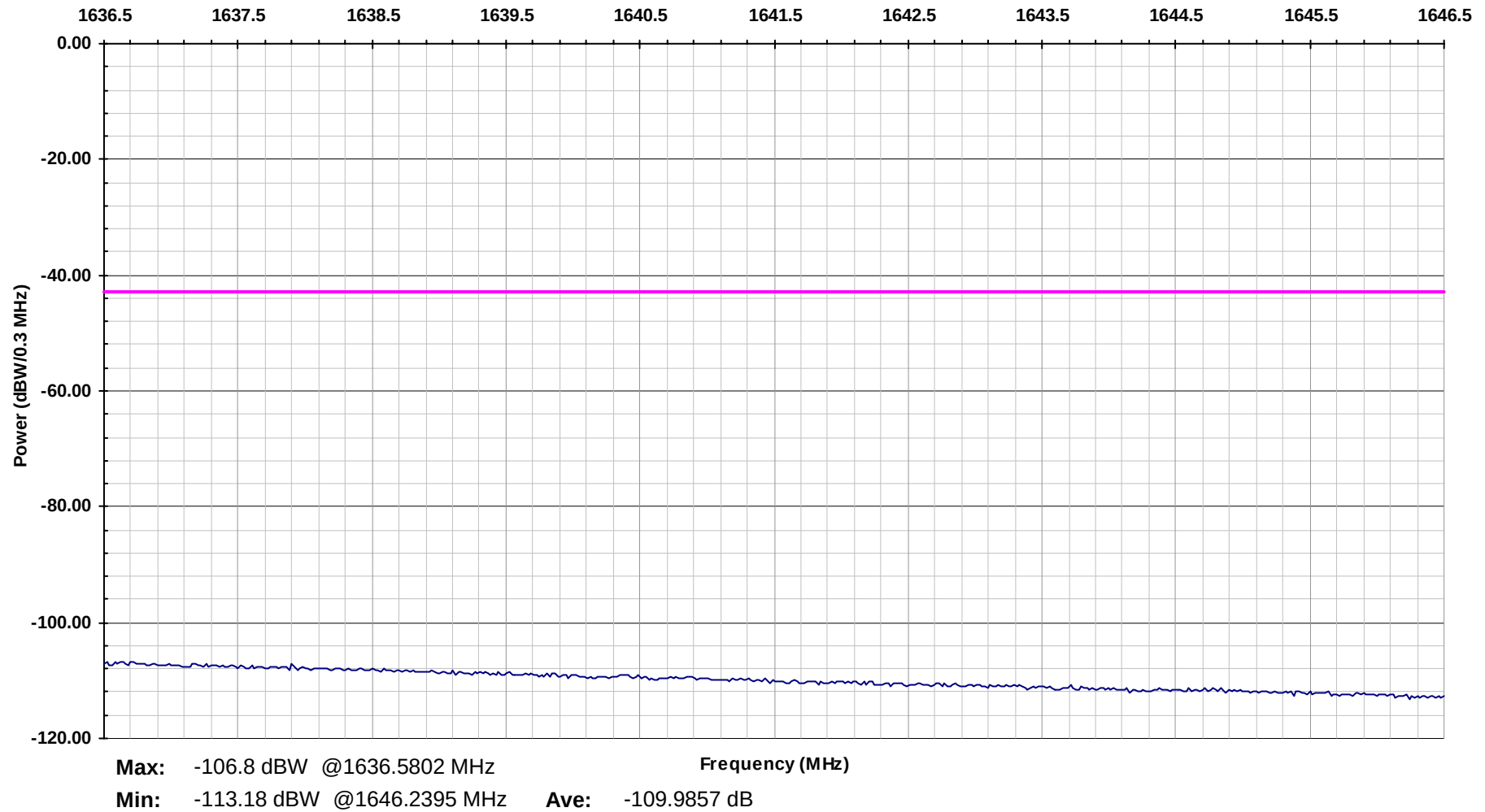


PlotTitle

Plot Number

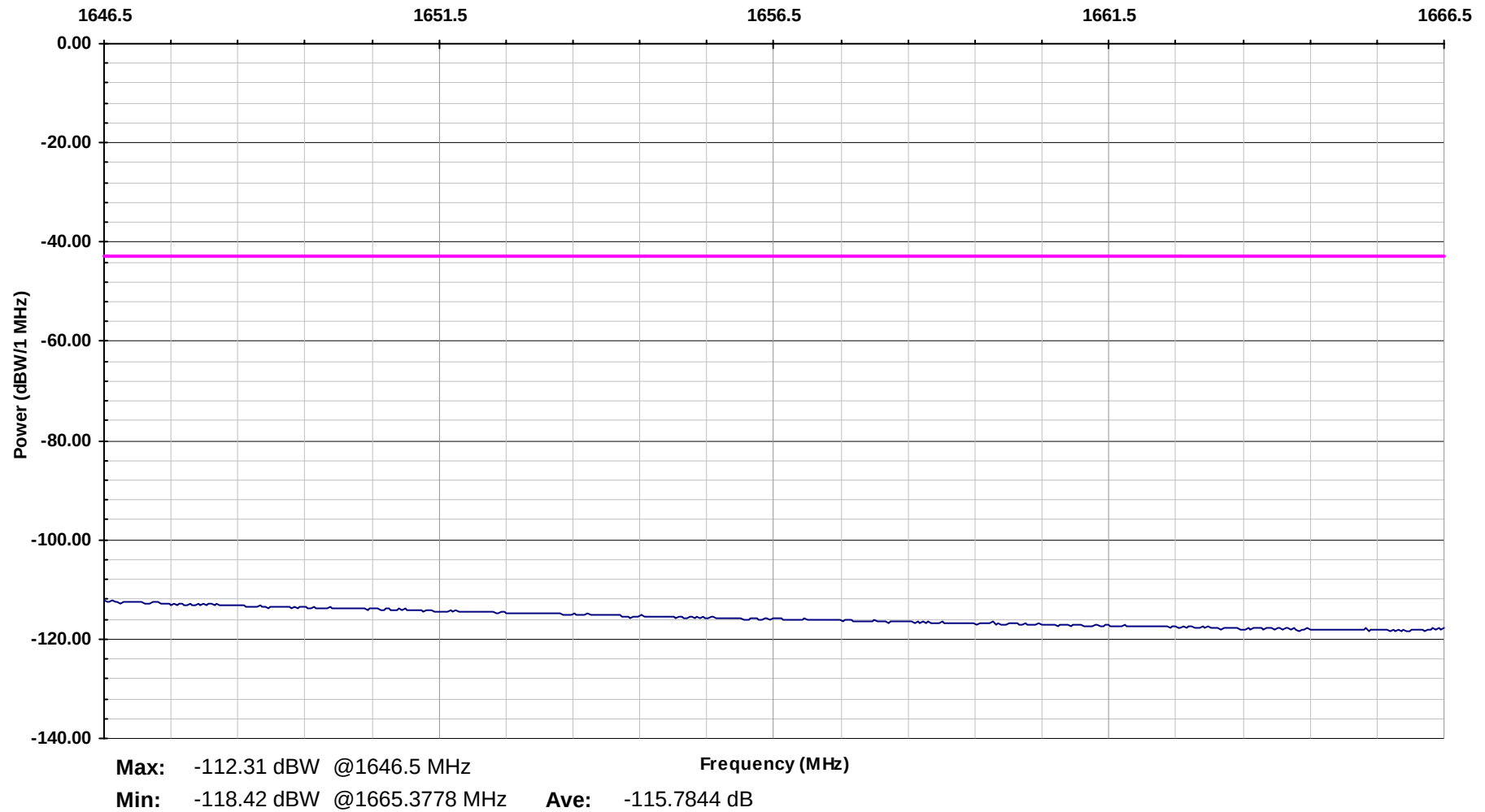
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz

98



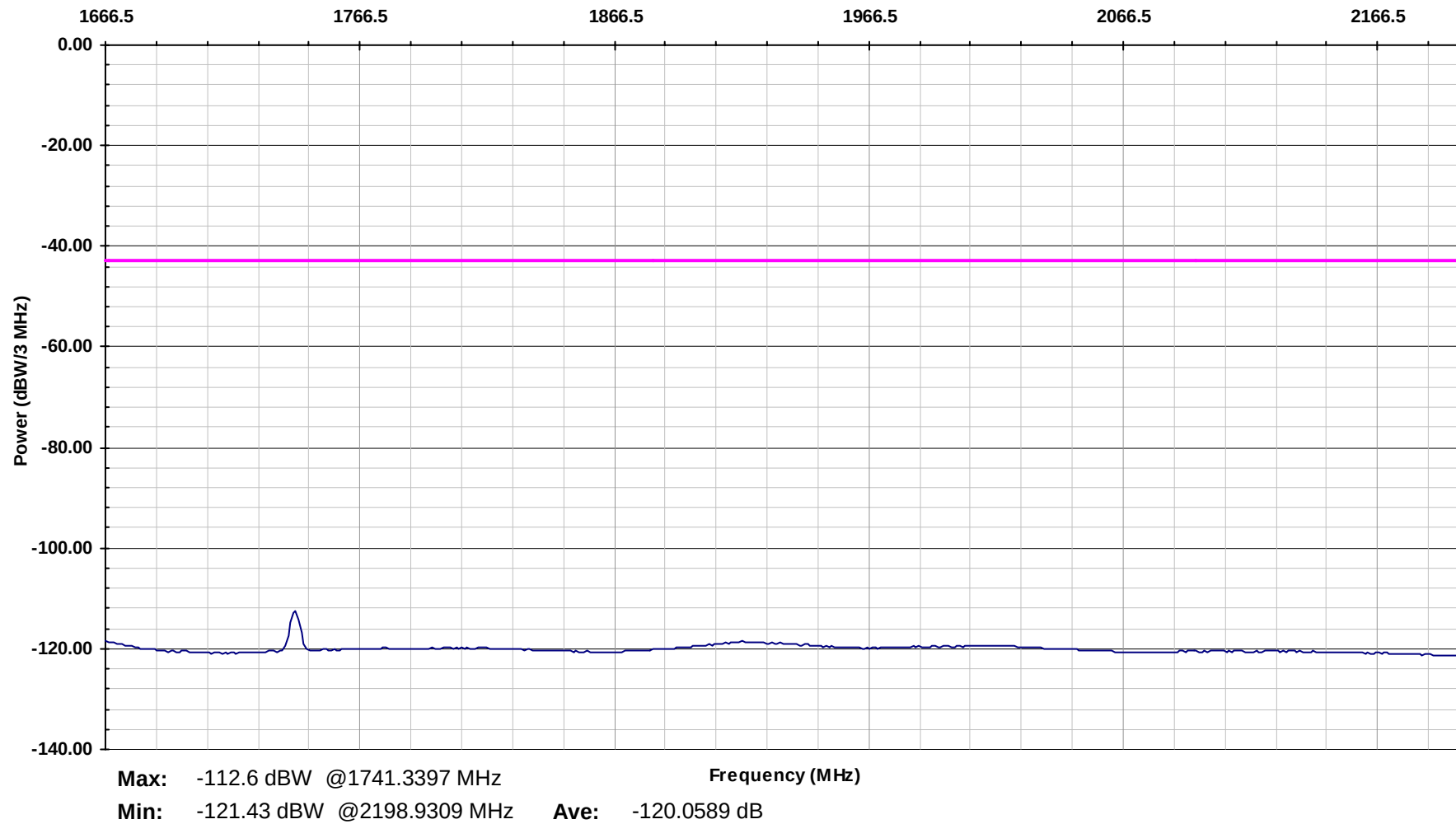
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz

99



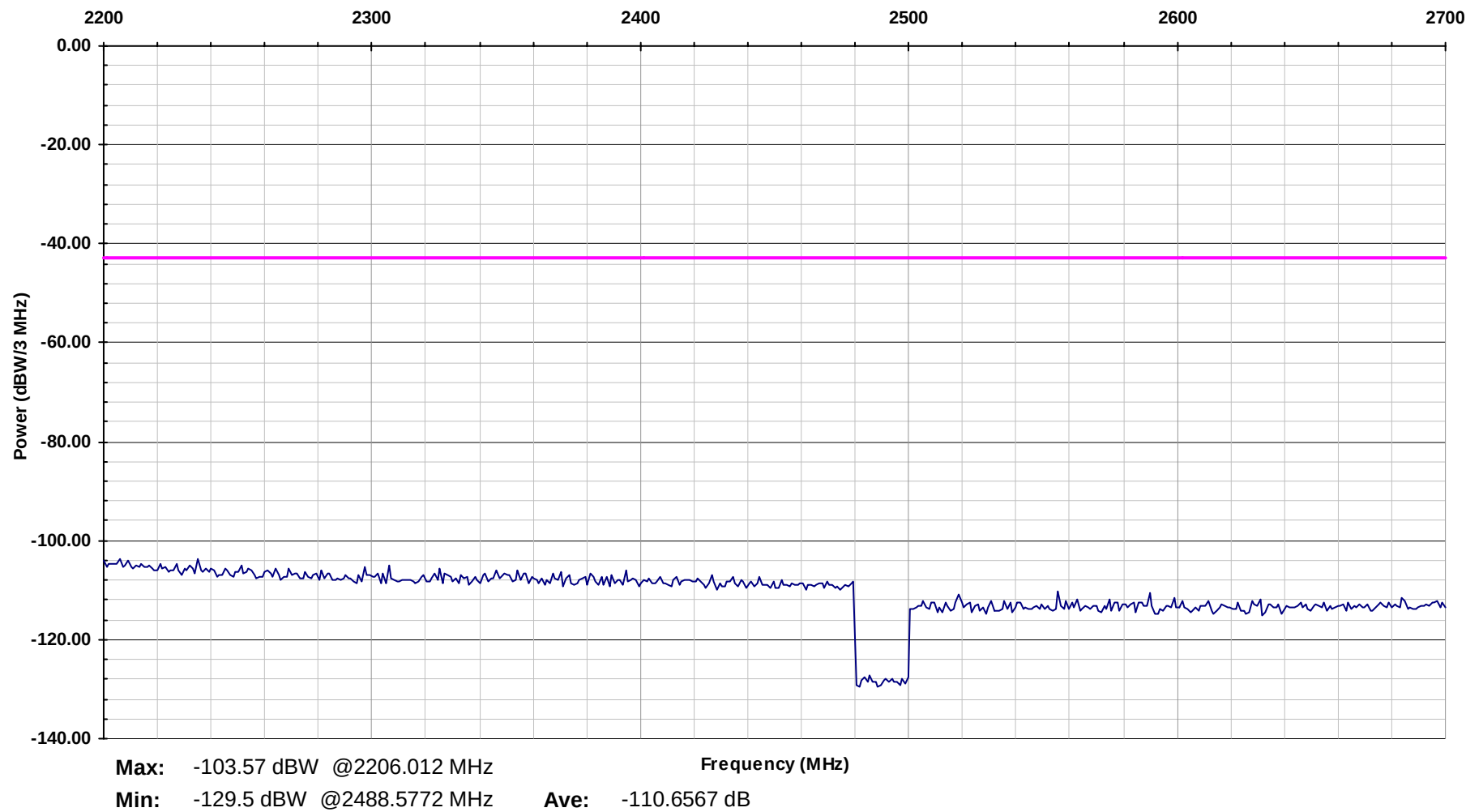
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz

100



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

101

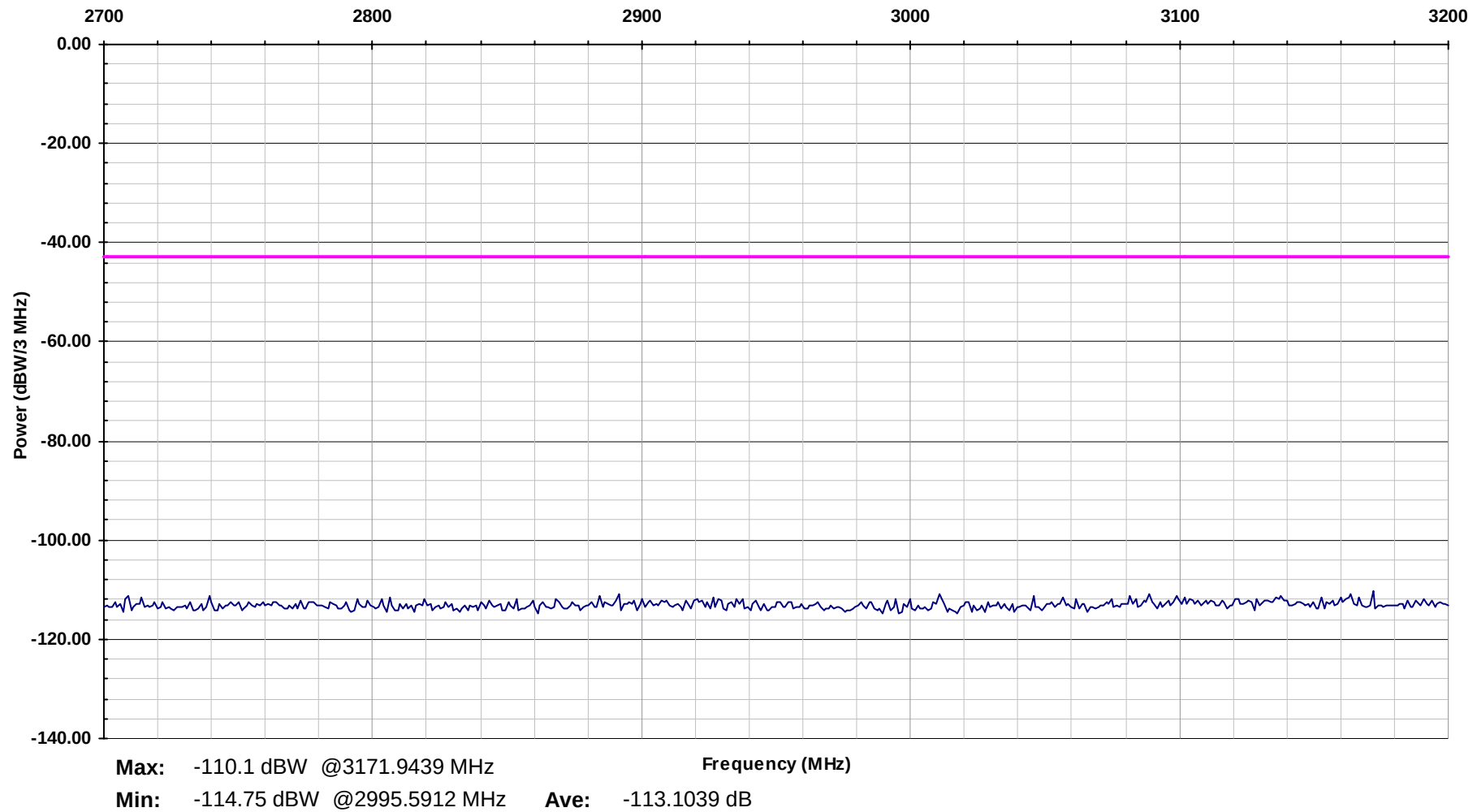


PlotTitle

Plot Number

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

102

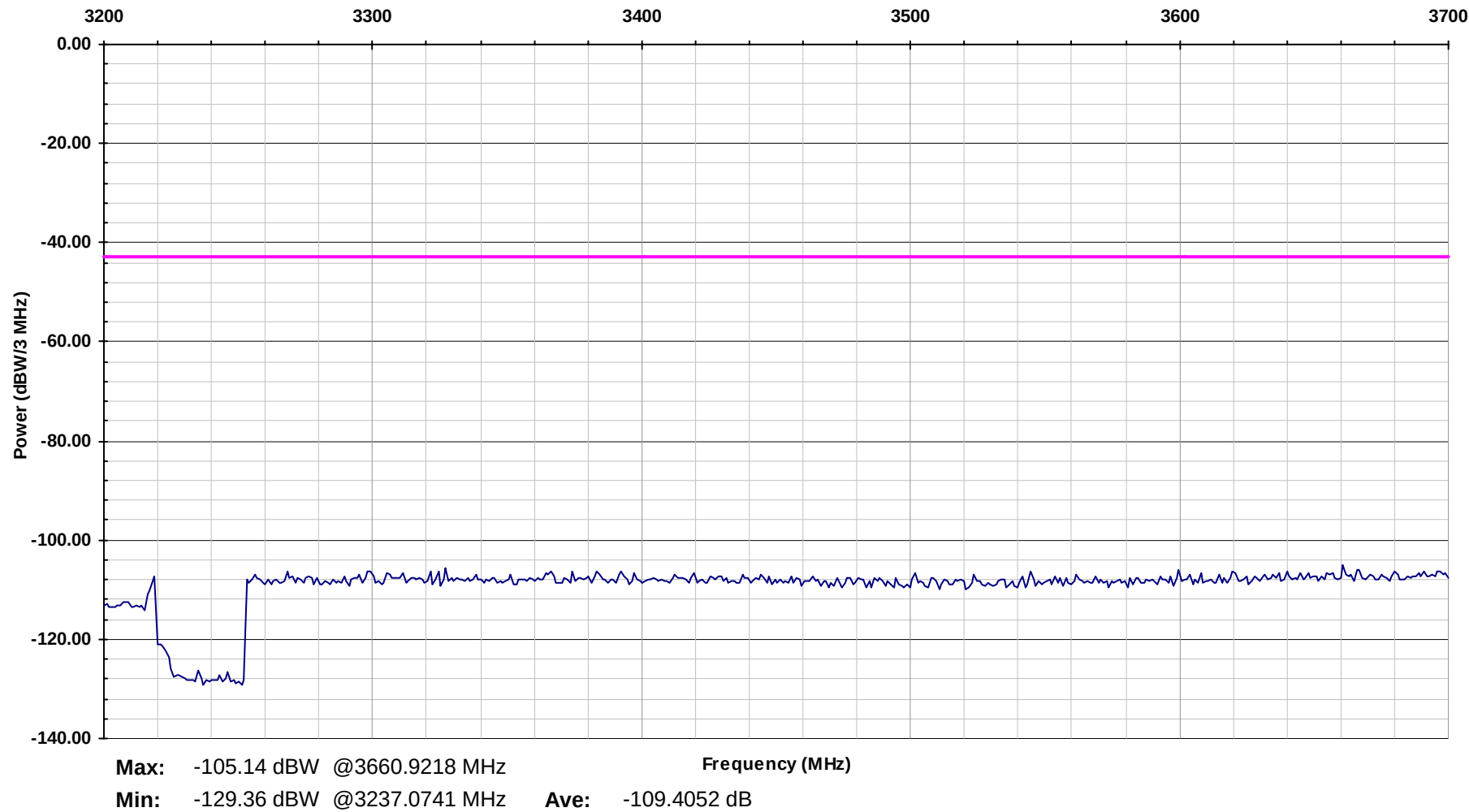


PlotTitle

Plot Number

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

103

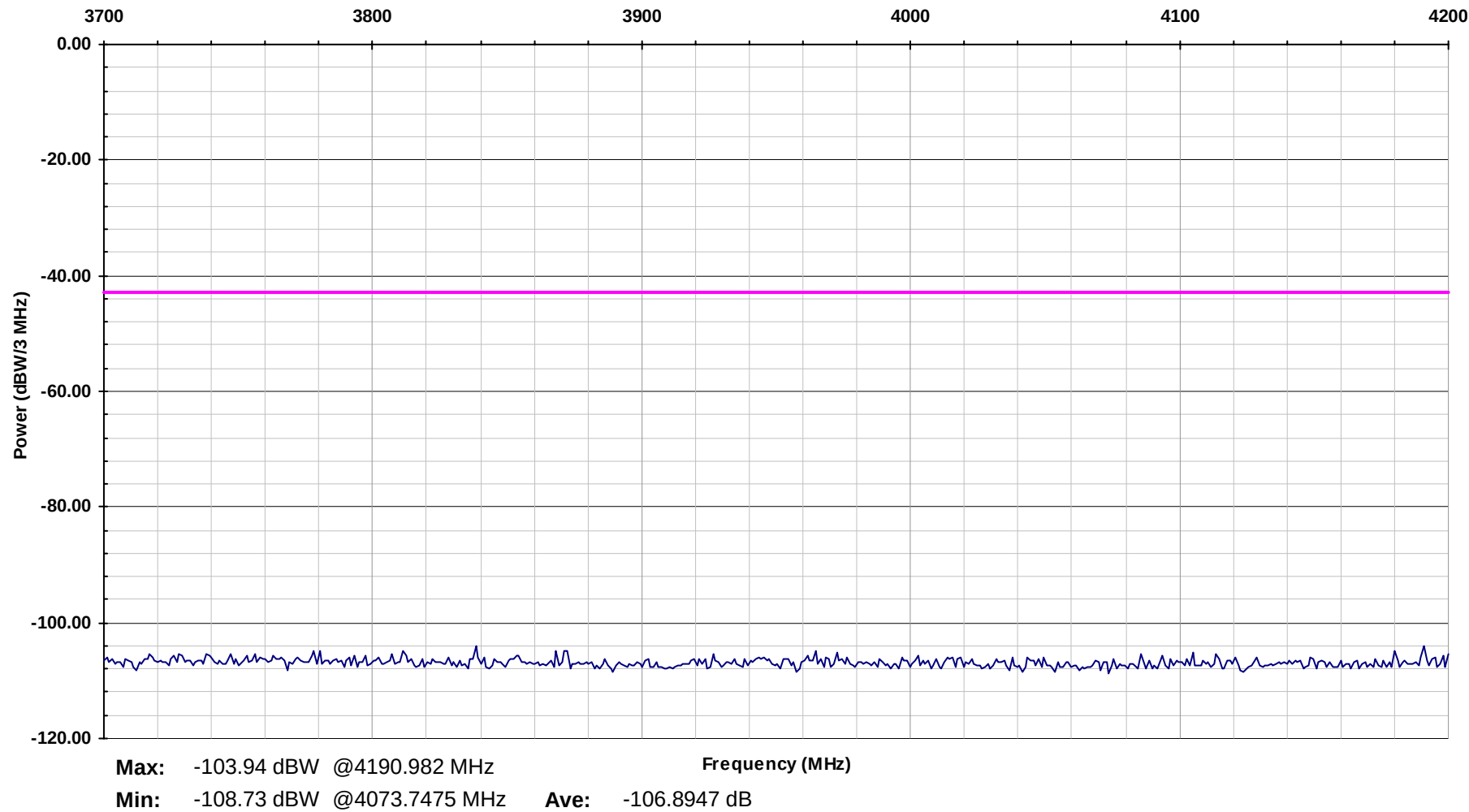


PlotTitle

Plot Number

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

104

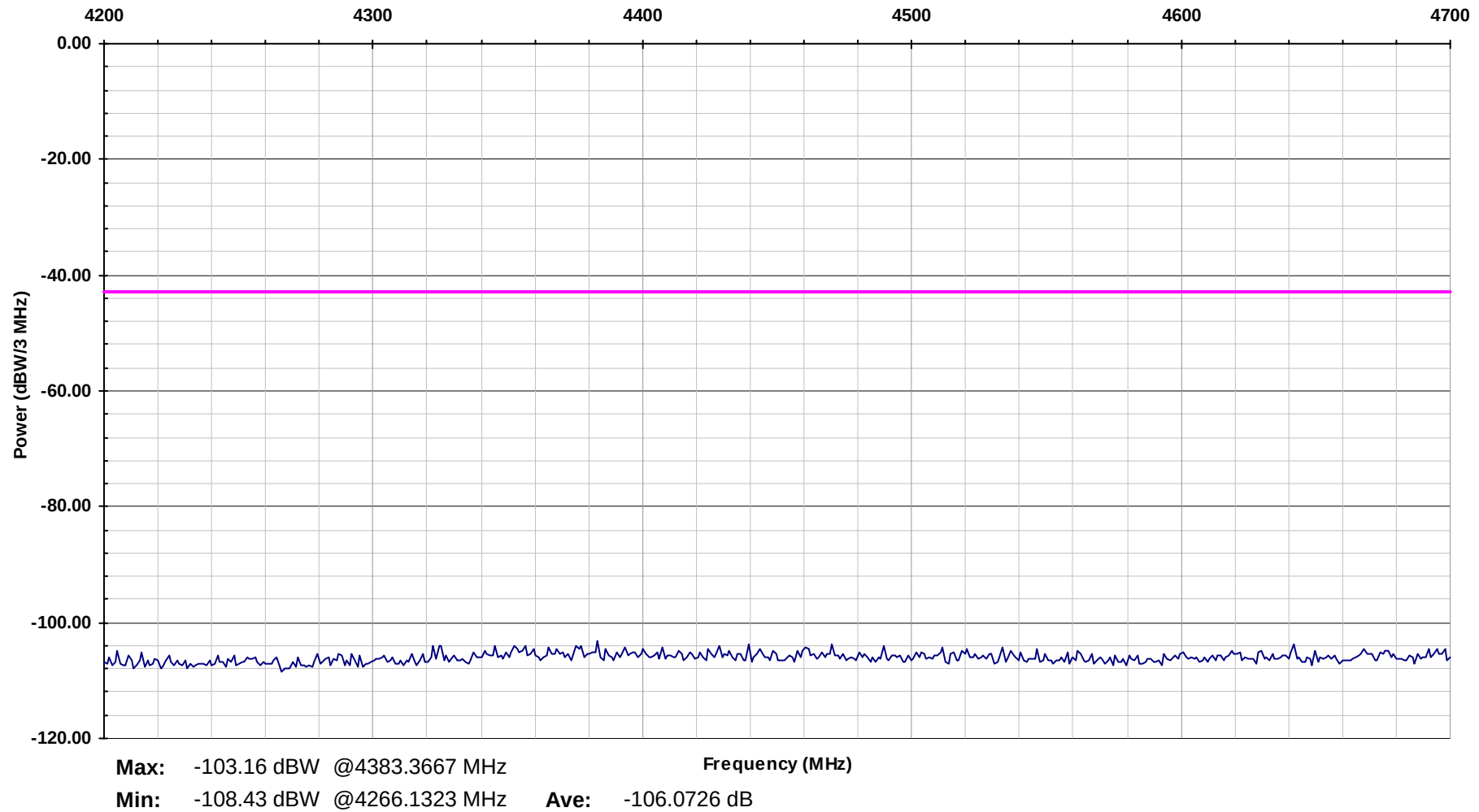


PlotTitle

Plot Number

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

105

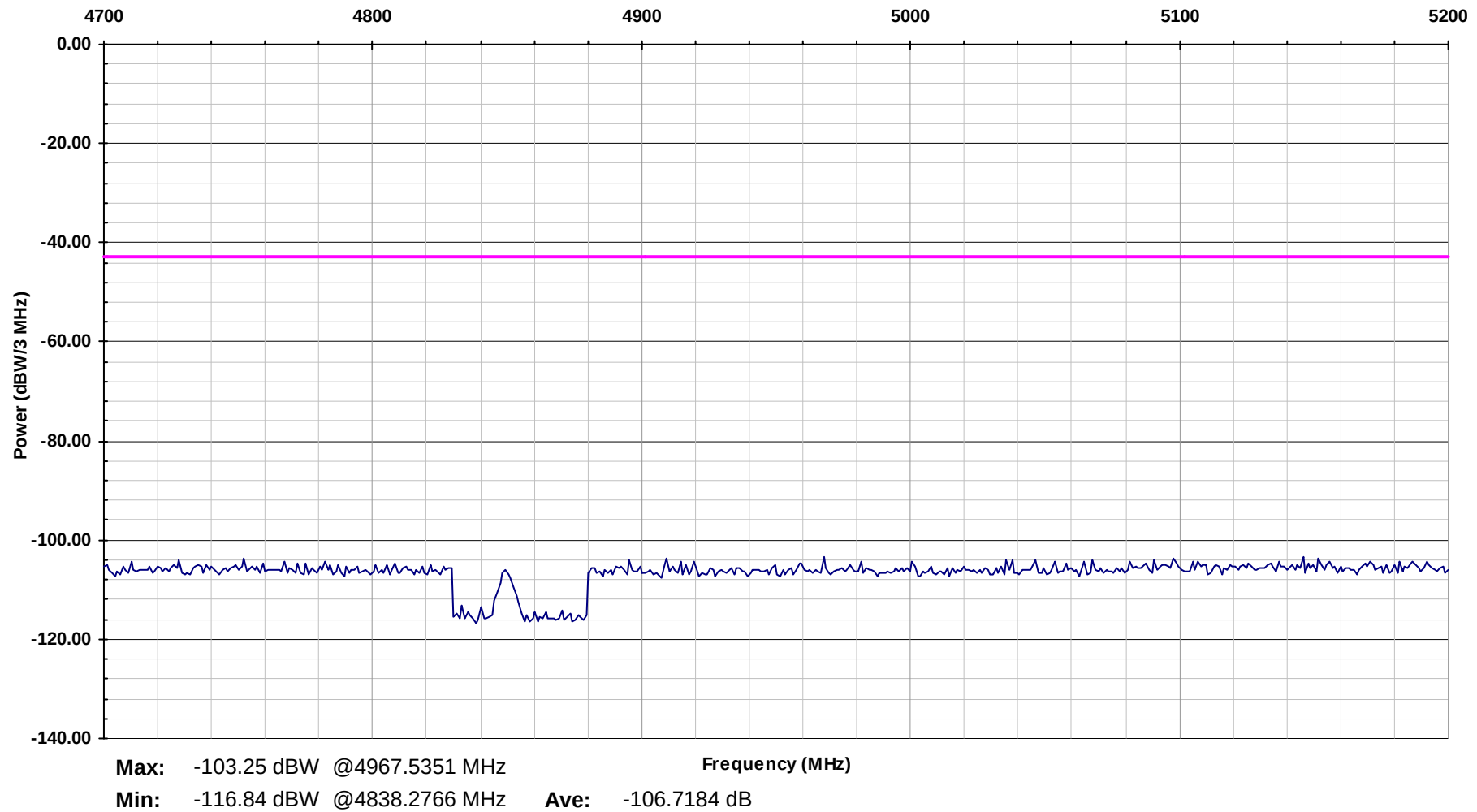


PlotTitle

Plot Number

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

106

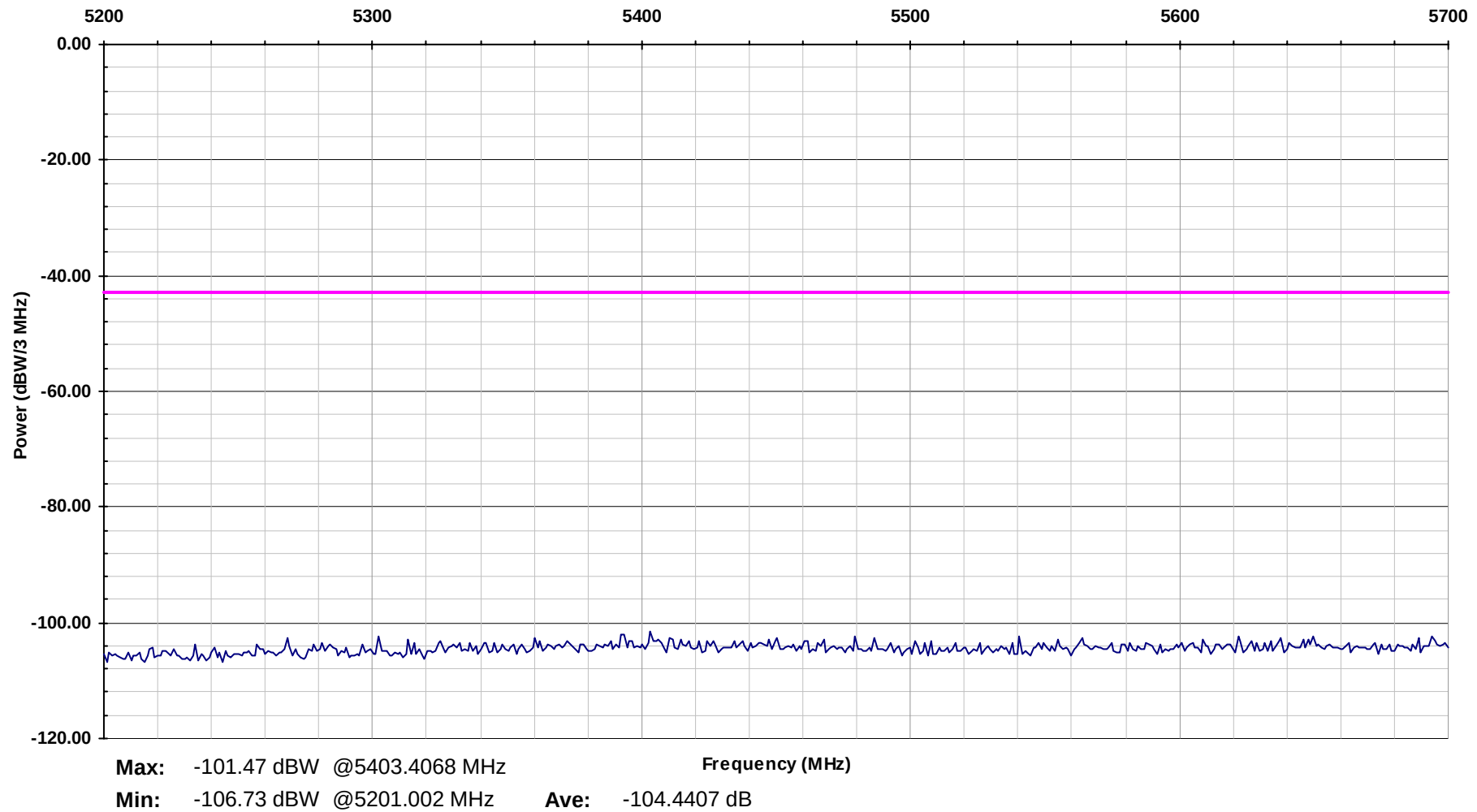


PlotTitle

Plot Number

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

107

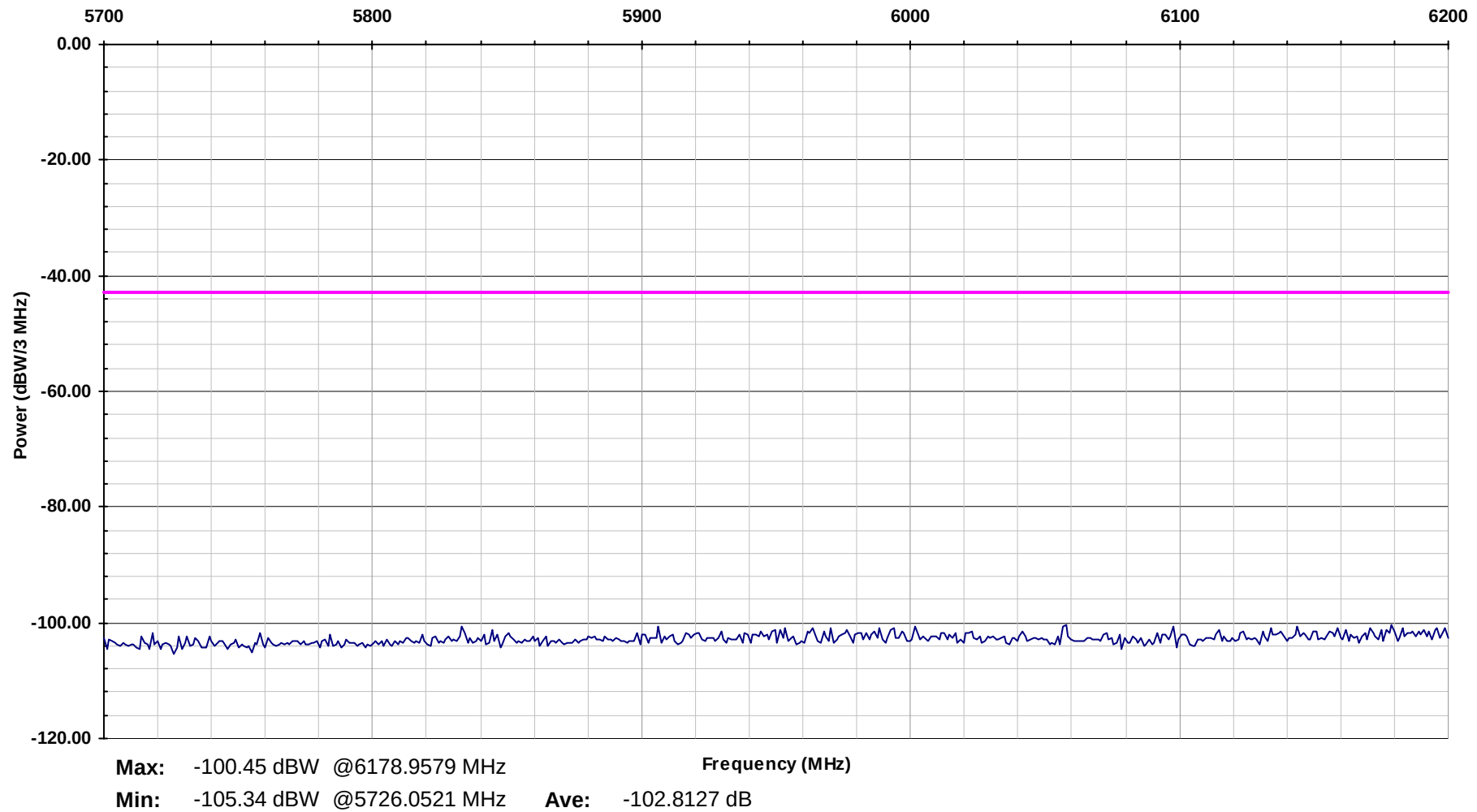


PlotTitle

Plot Number

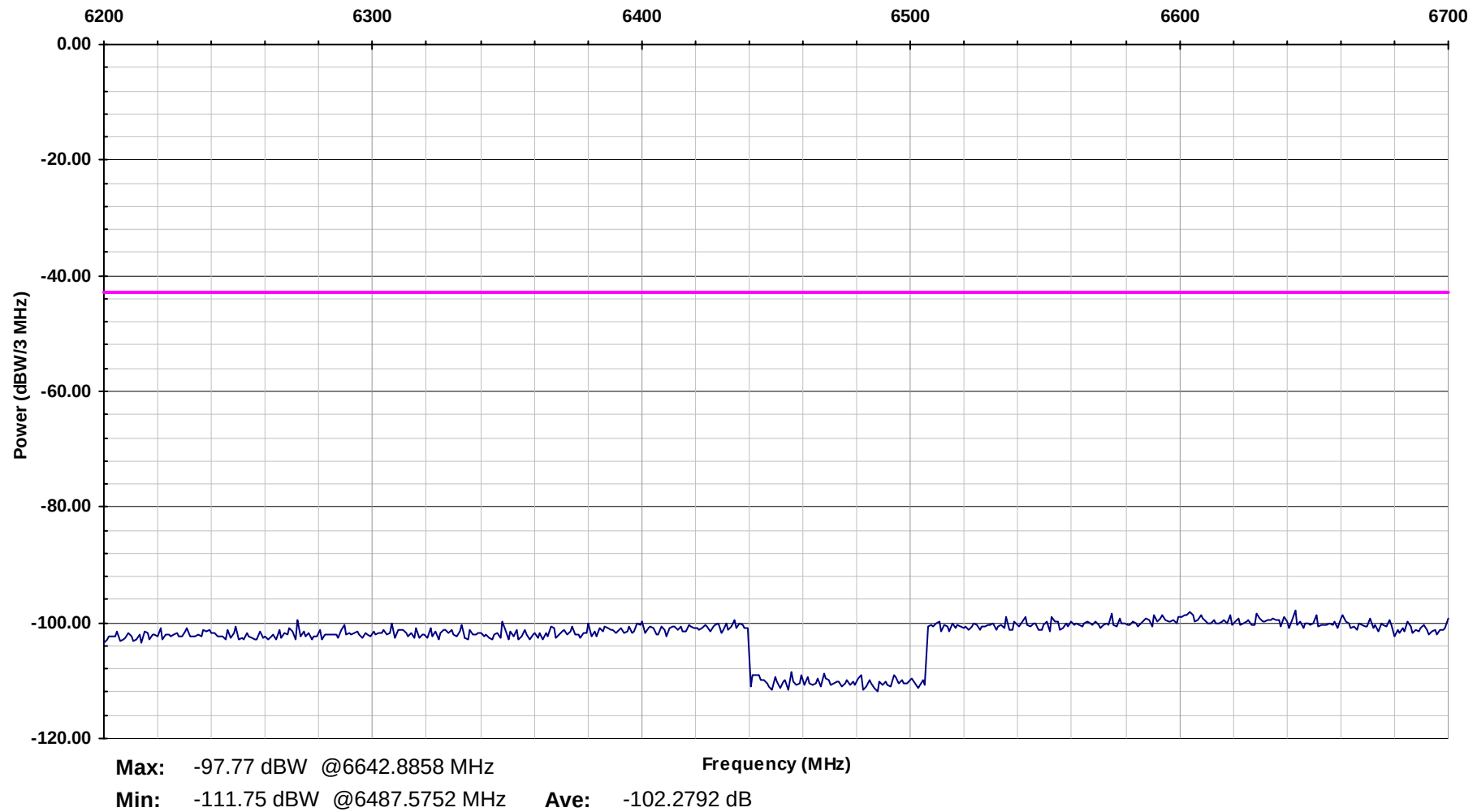
Channel# 4 @25.00°C, 12.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz

108



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

109

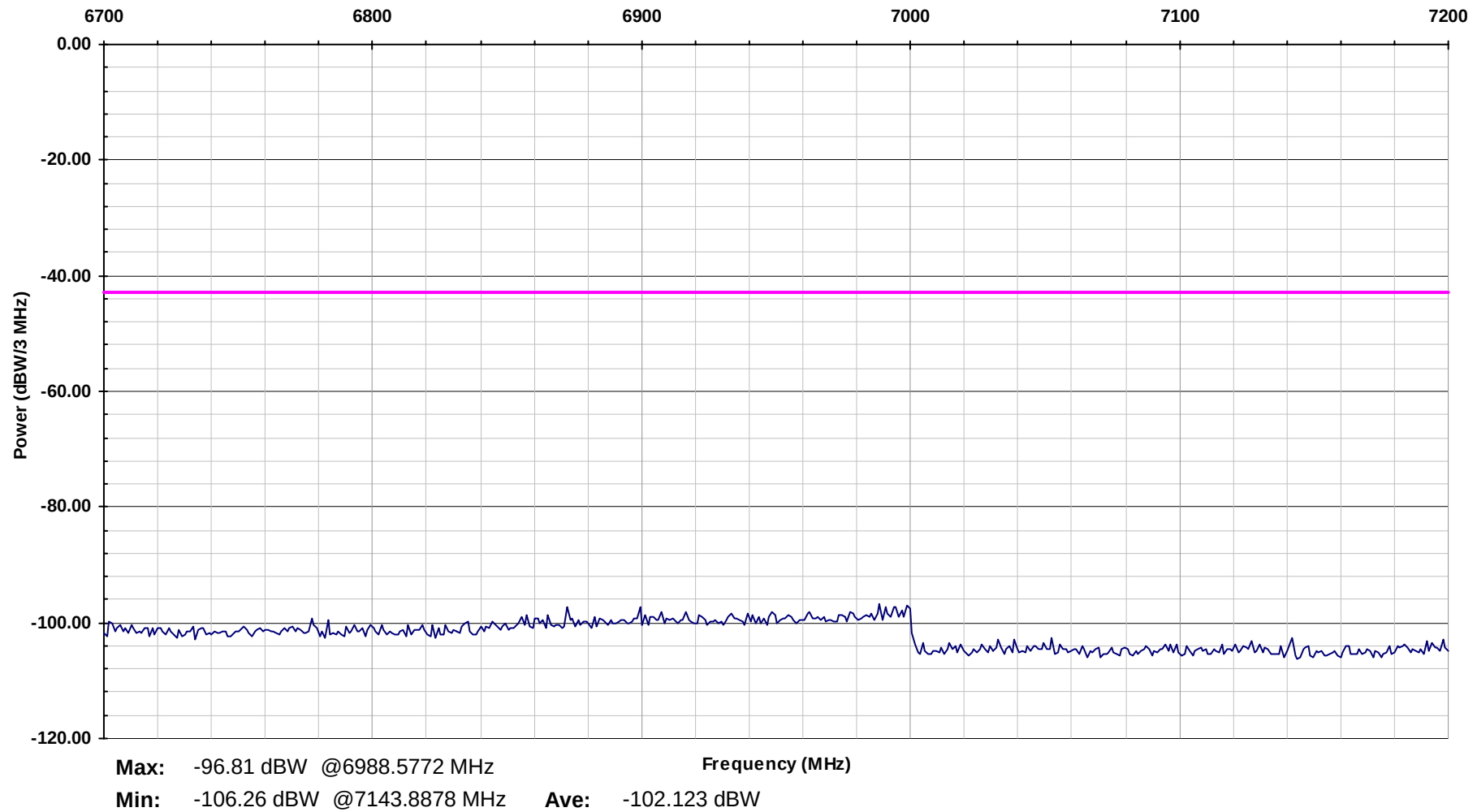


PlotTitle

Plot Number

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

110

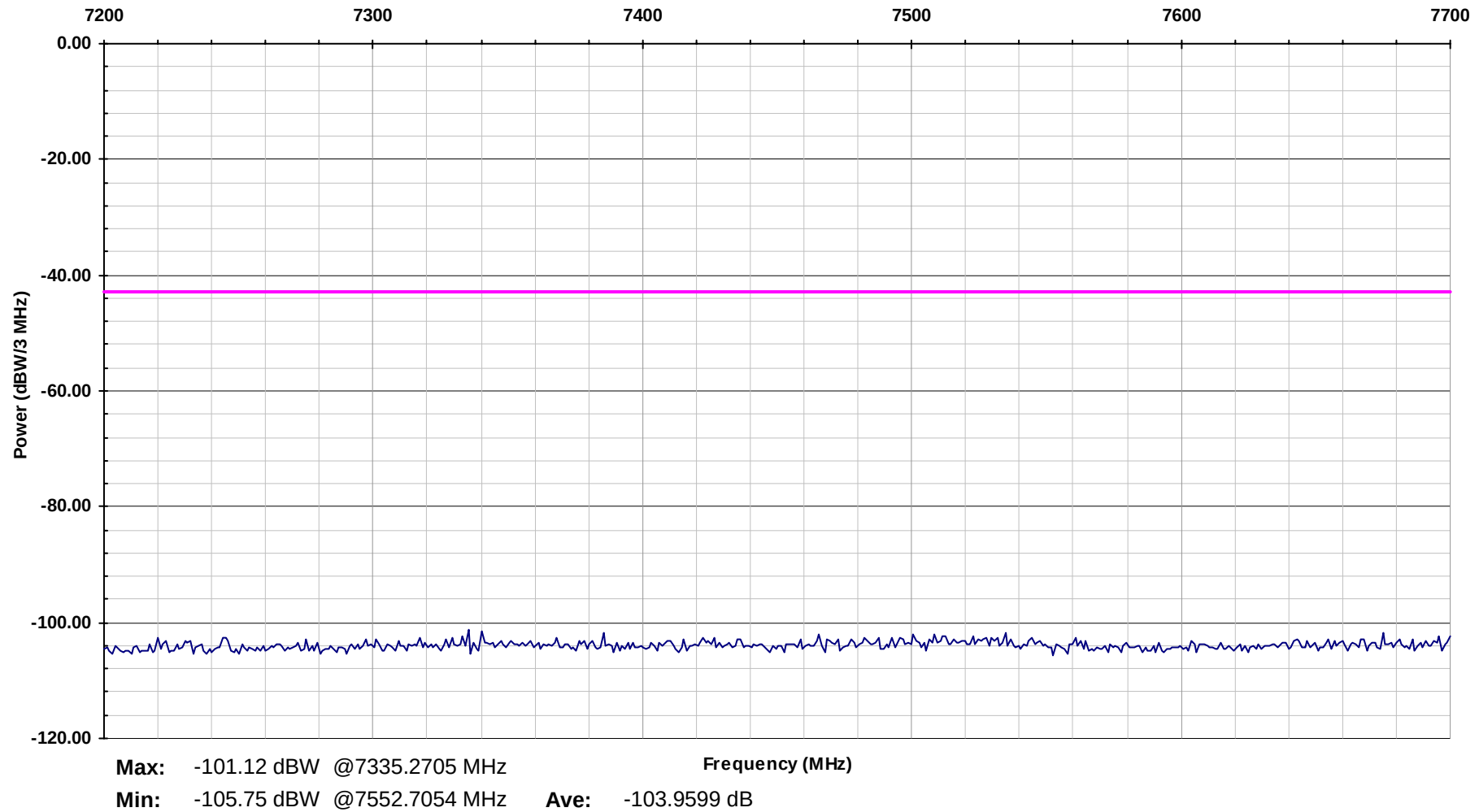


PlotTitle

Plot Number

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

111

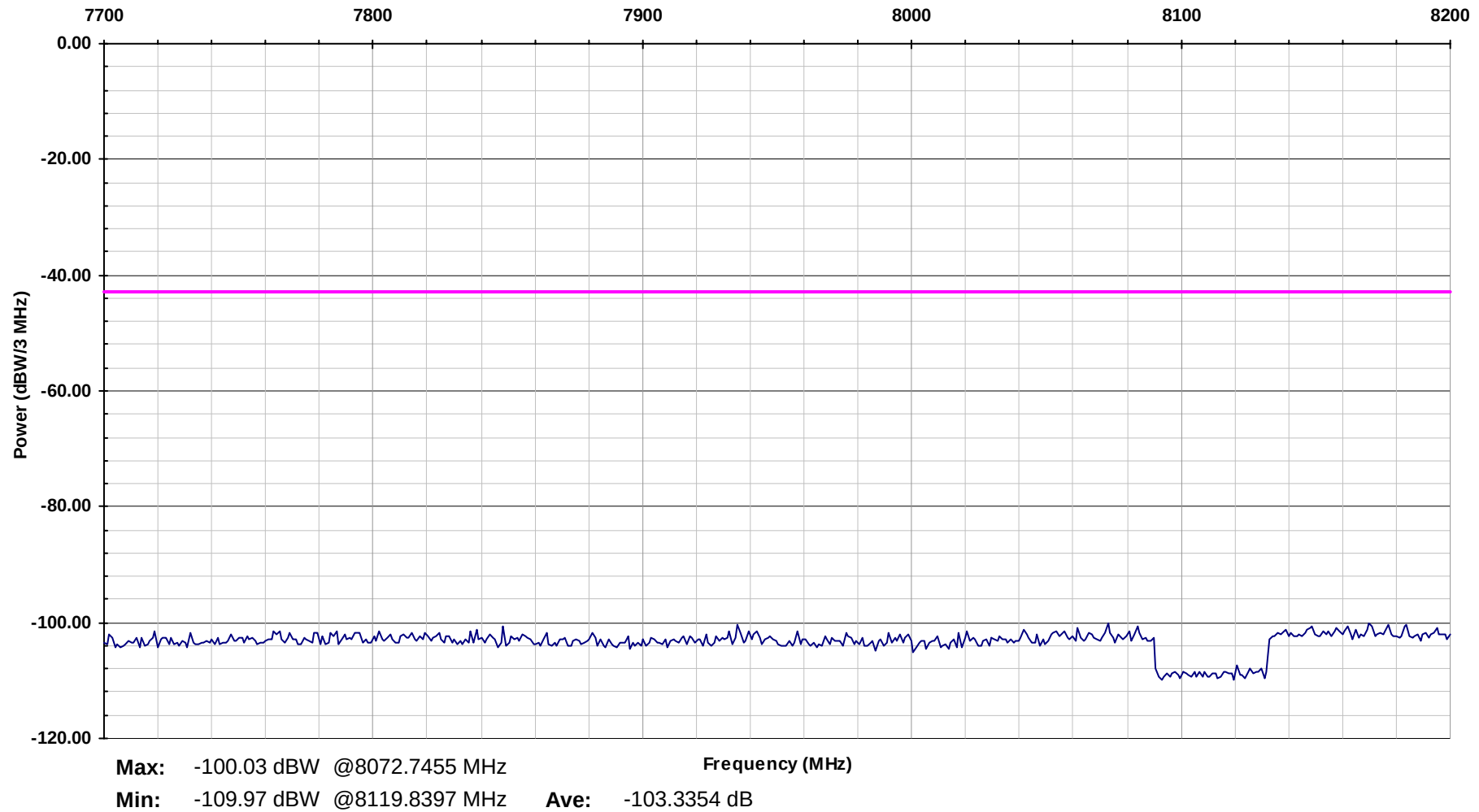


PlotTitle

Plot Number

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

112

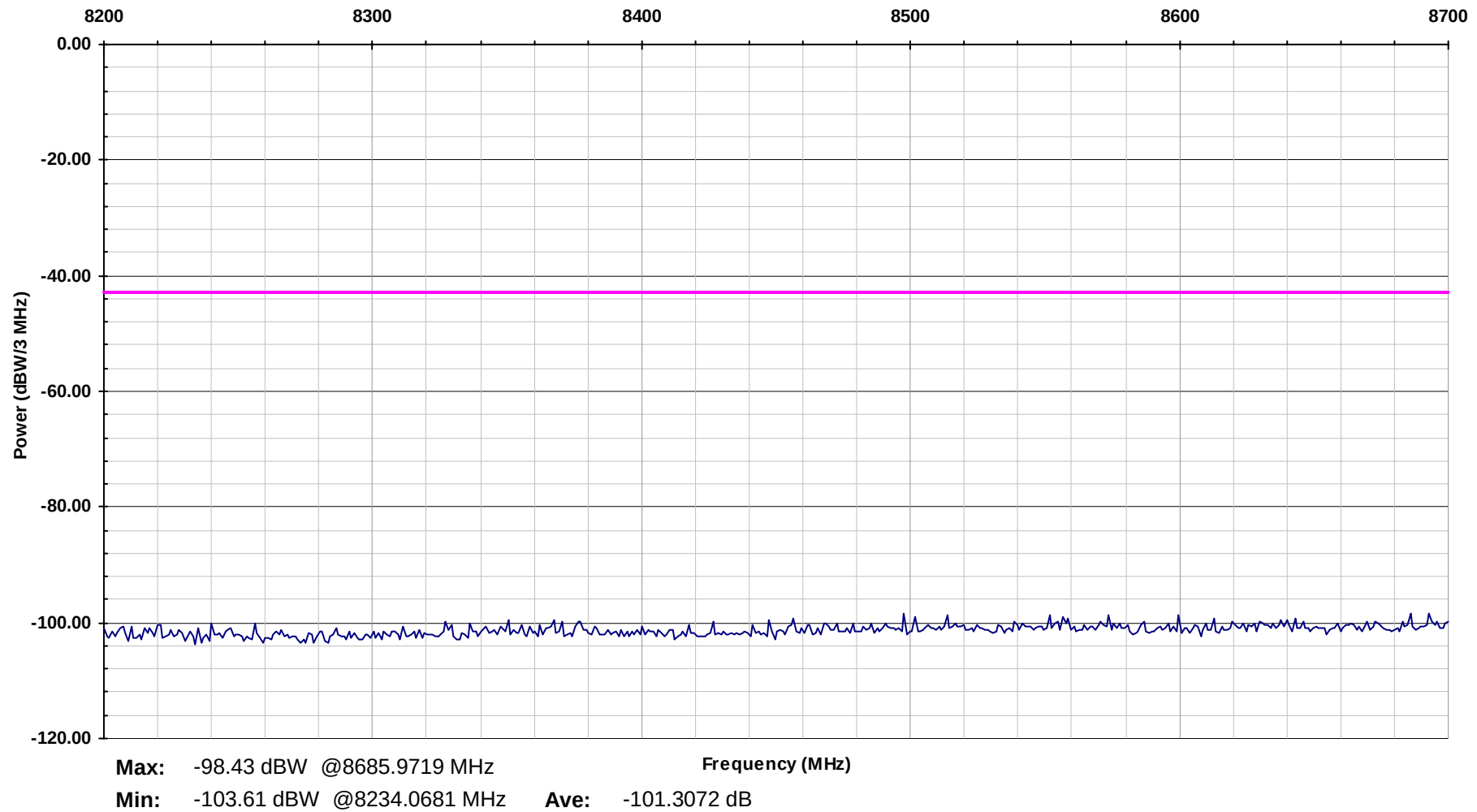


PlotTitle

Plot Number

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

113

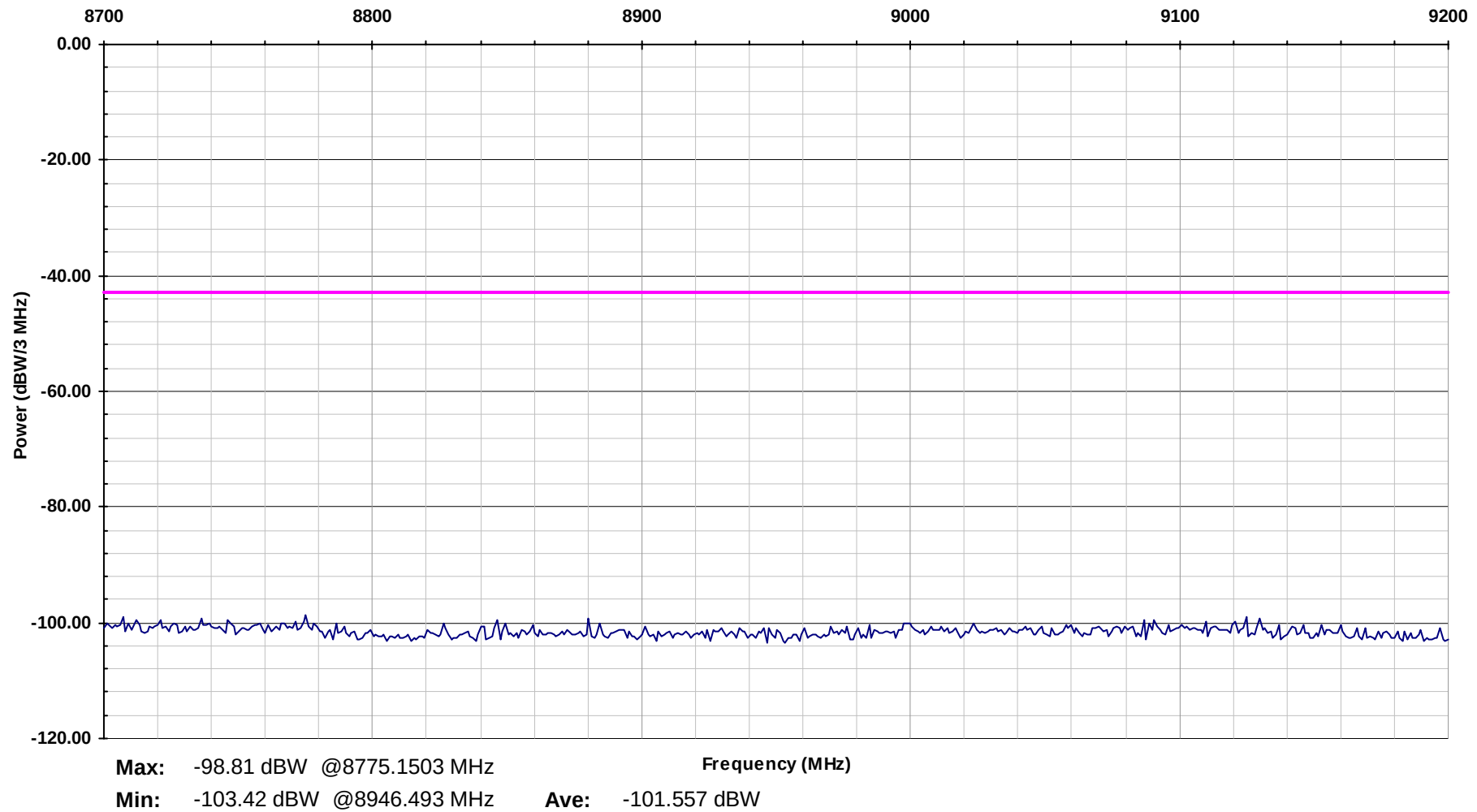


PlotTitle

Plot Number

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

114

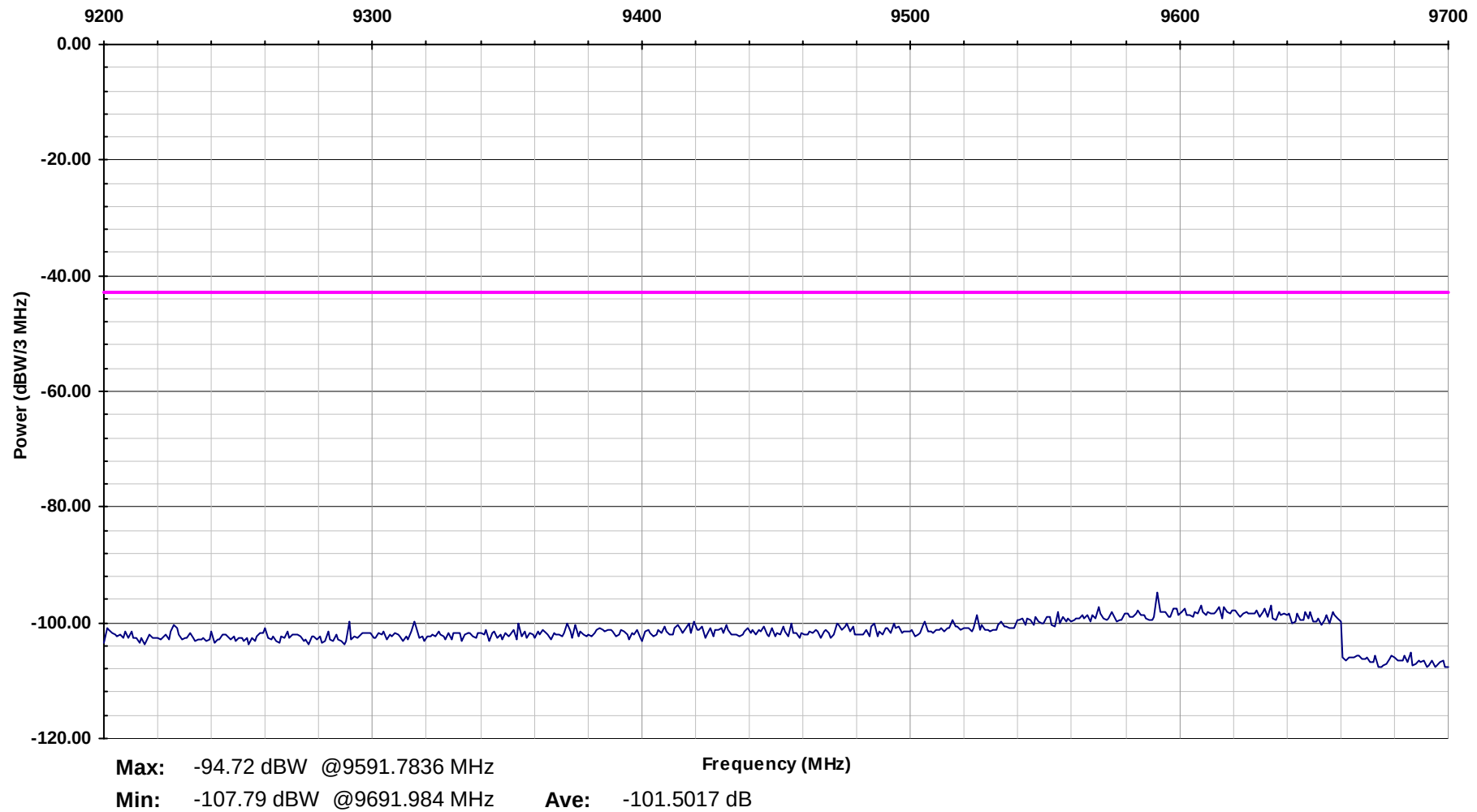


PlotTitle

Plot Number

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

115

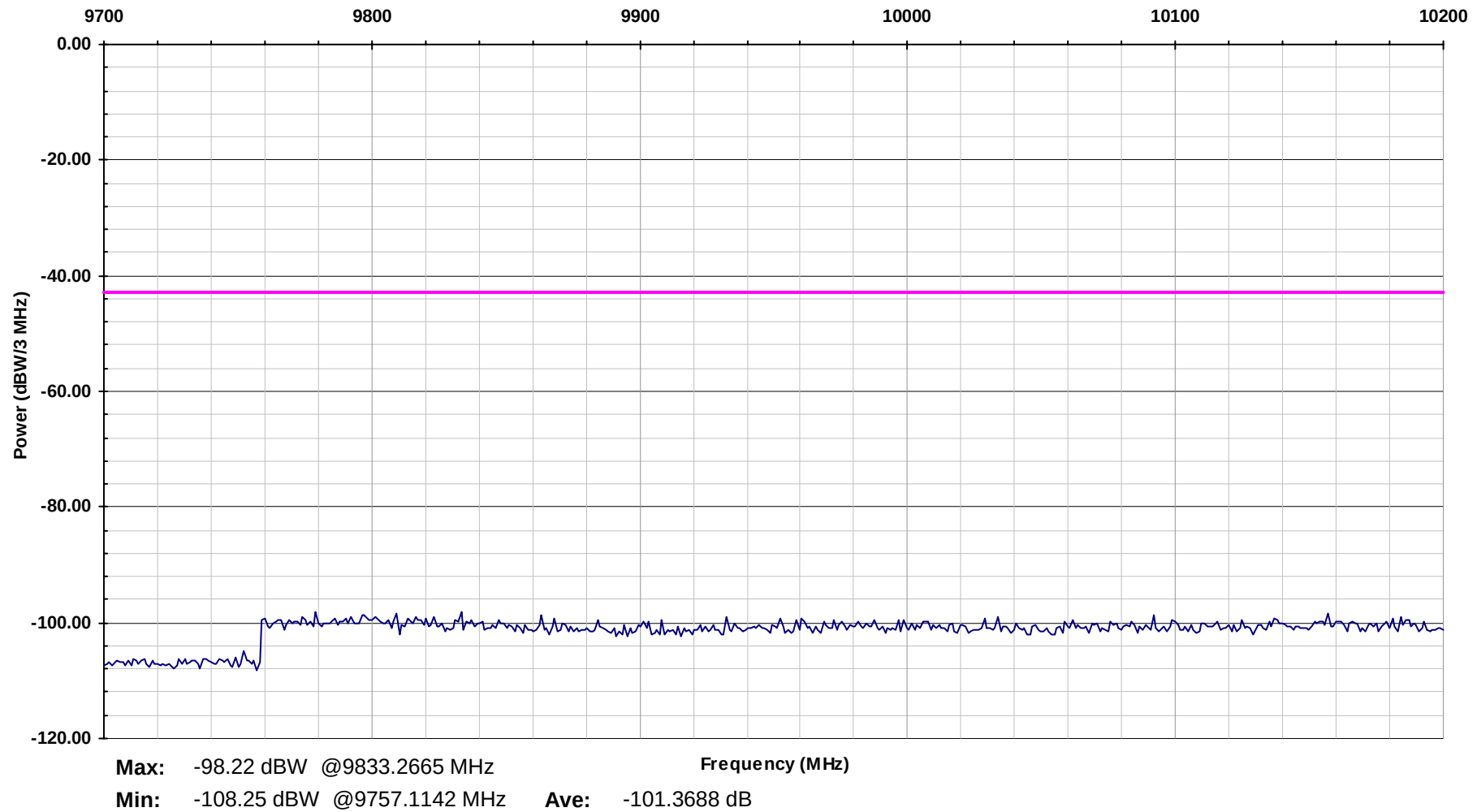


PlotTitle

Plot Number

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

116

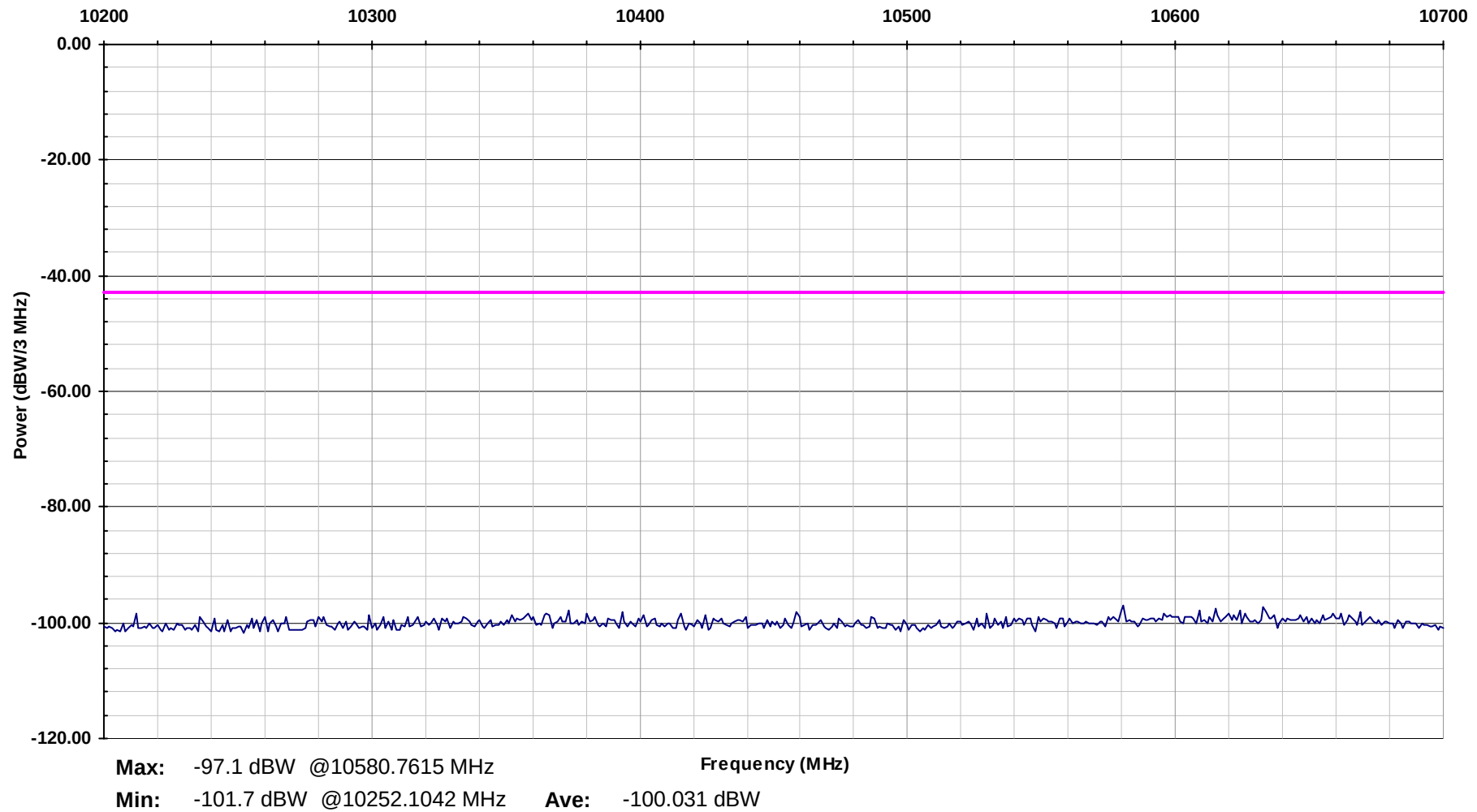


PlotTitle

Plot Number

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

117

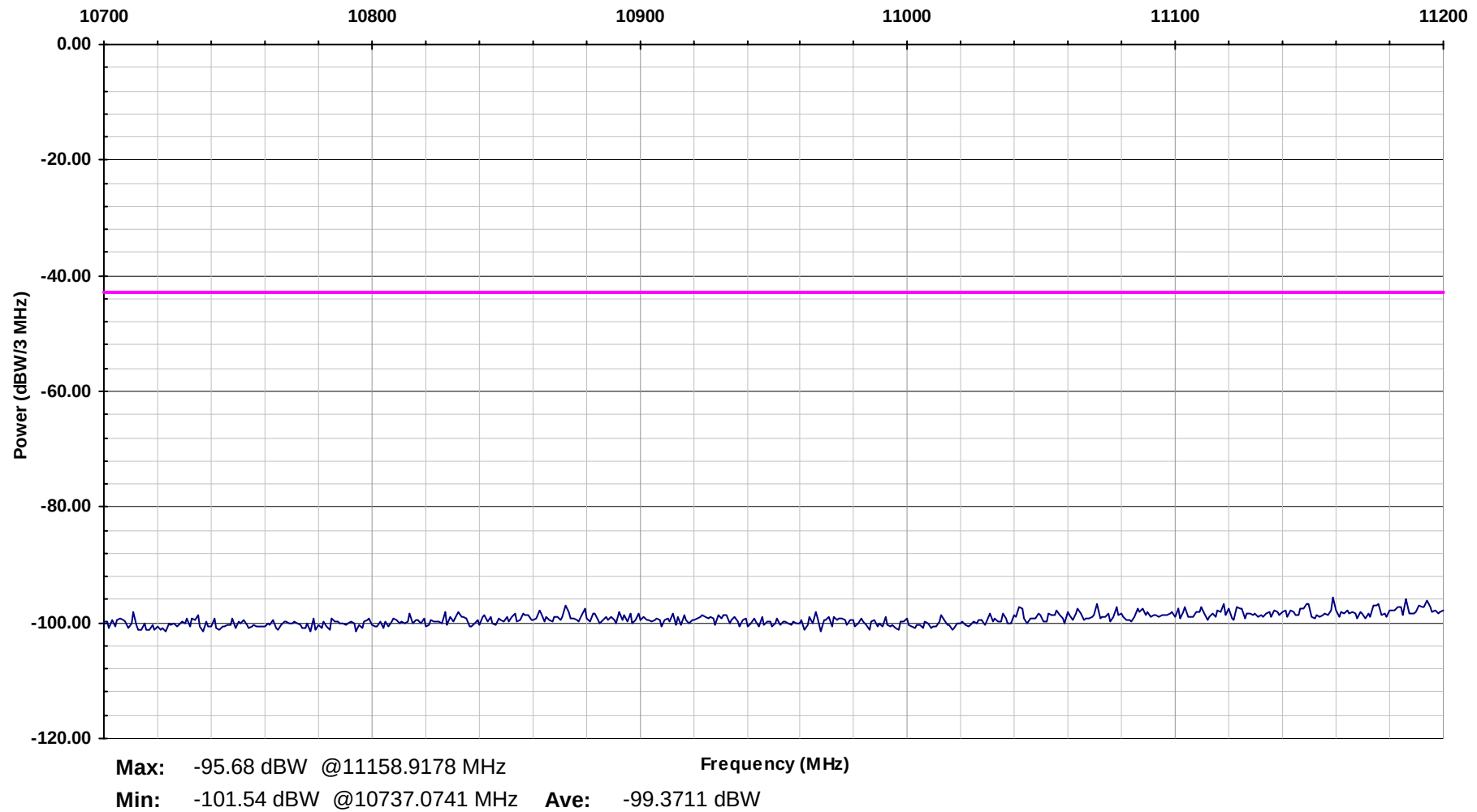


PlotTitle

Plot Number

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

118

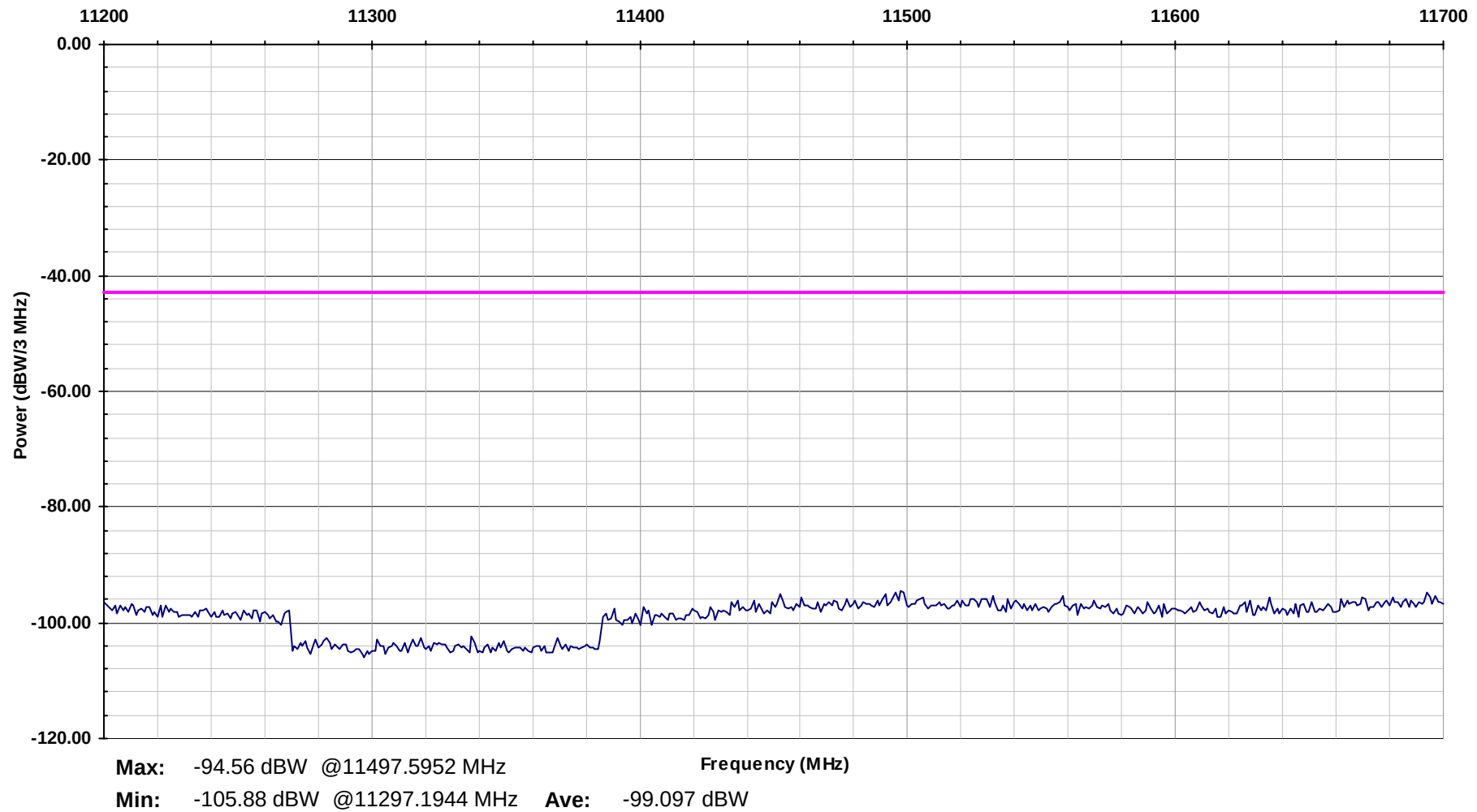


PlotTitle

Plot Number

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

119

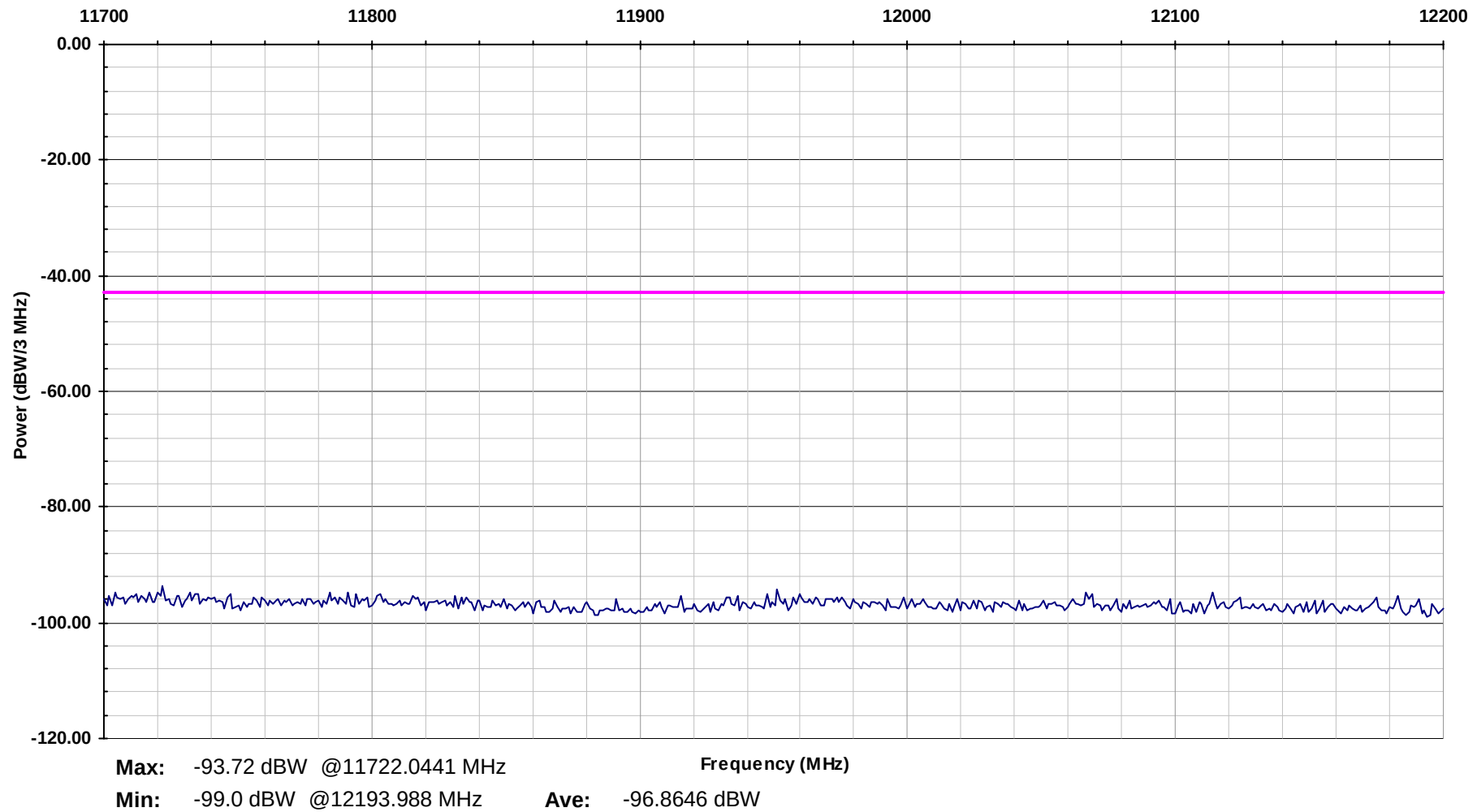


PlotTitle

Plot Number

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

120

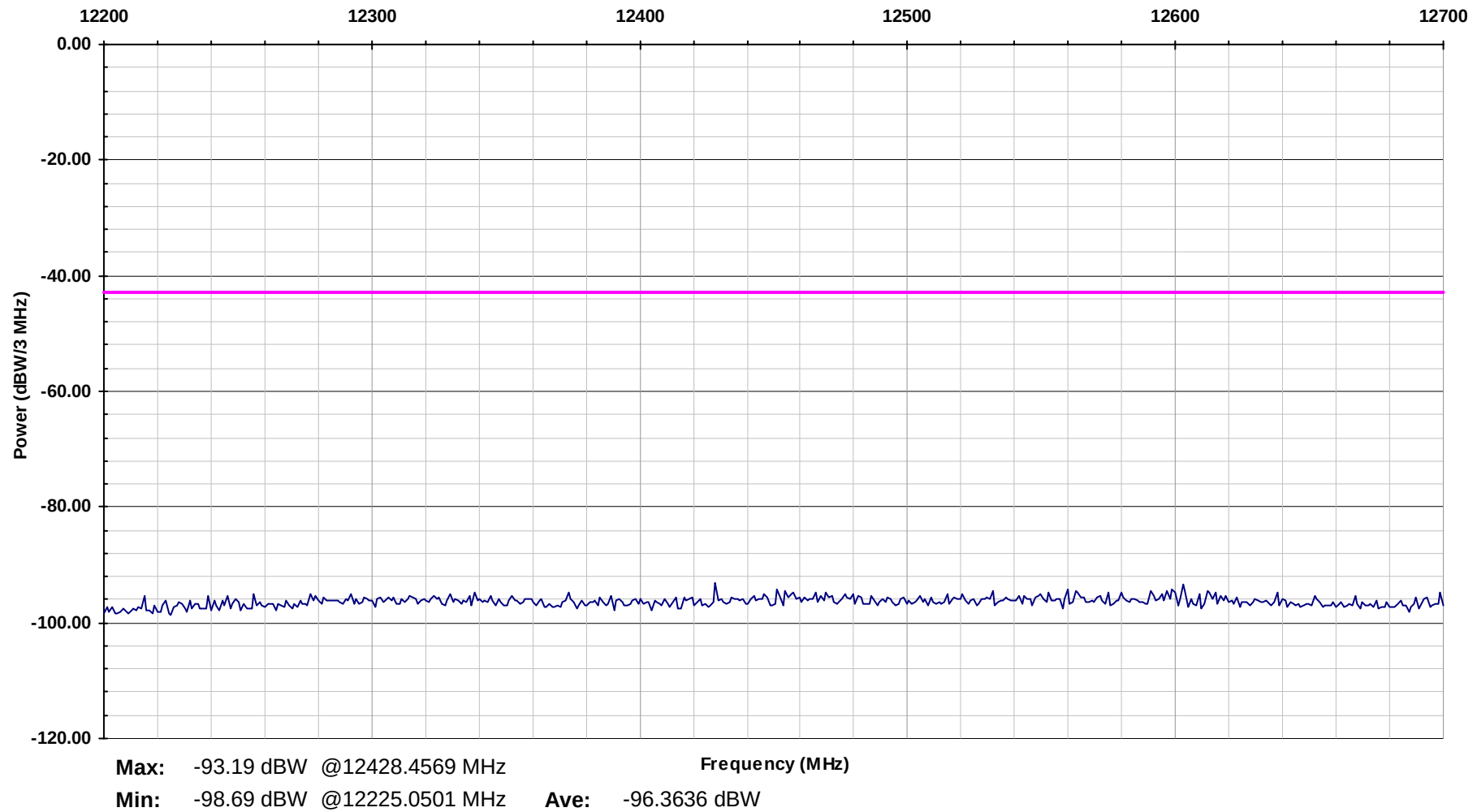


PlotTitle

Plot Number

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

121

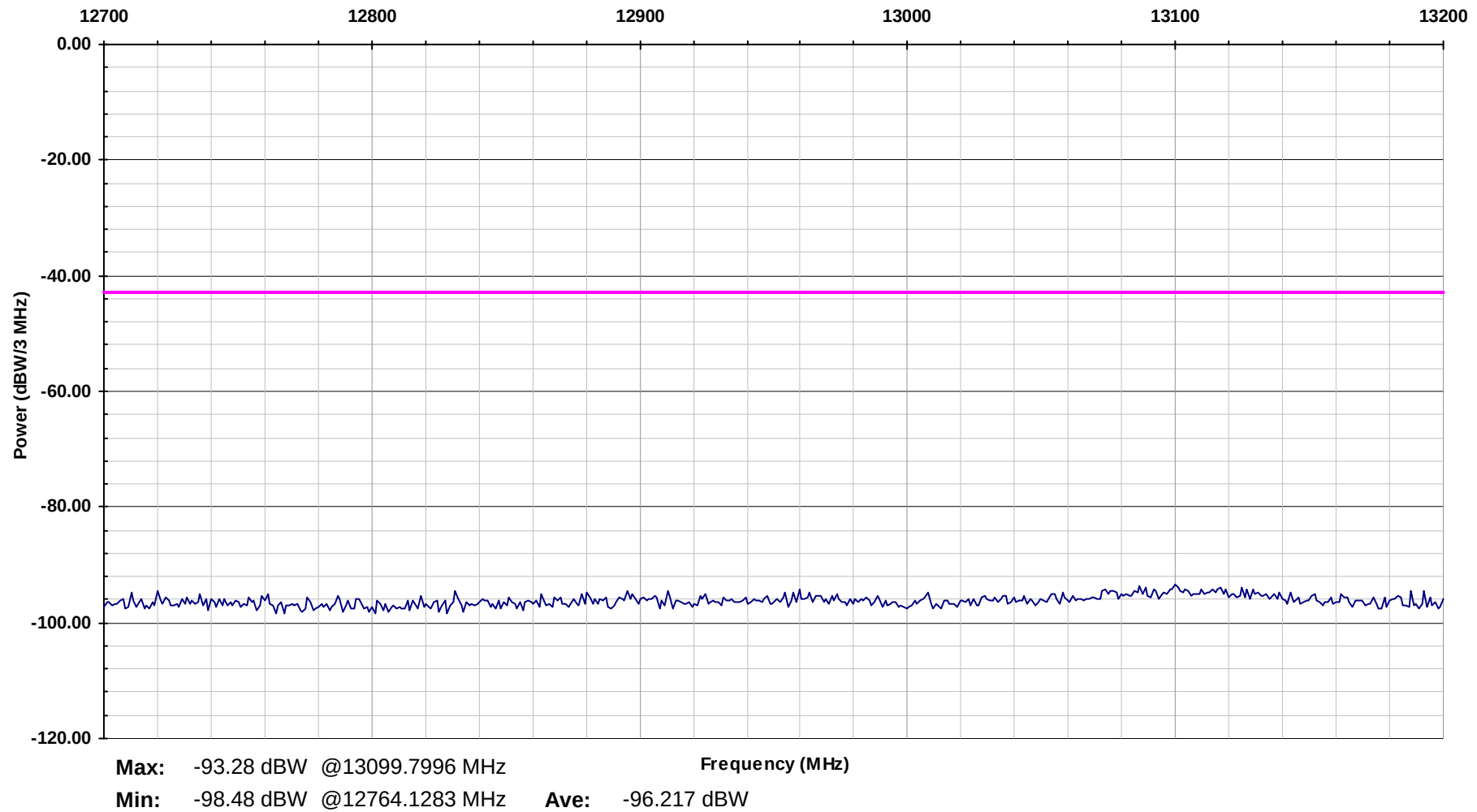


PlotTitle

Plot Number

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

122

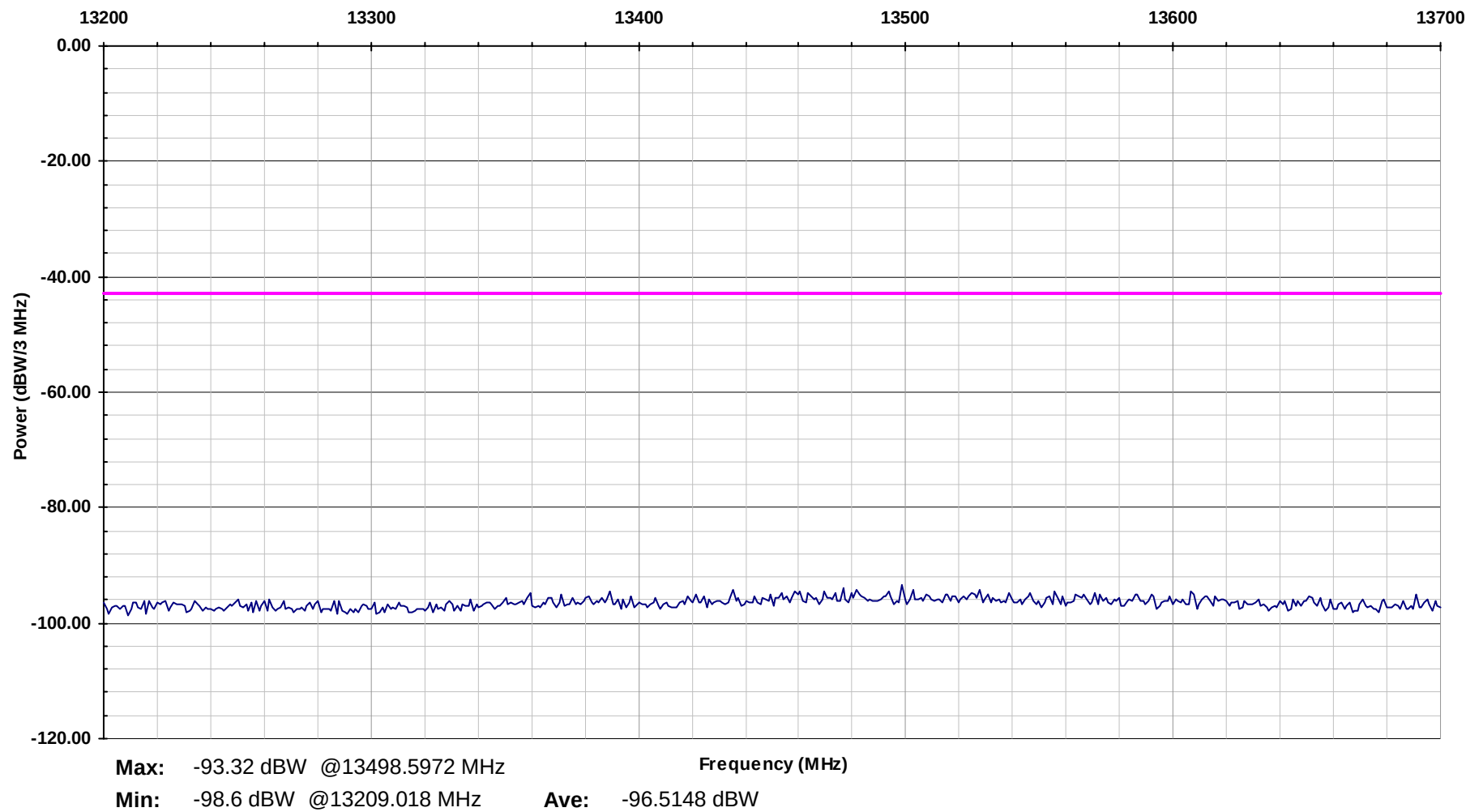


PlotTitle

Plot Number

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

123

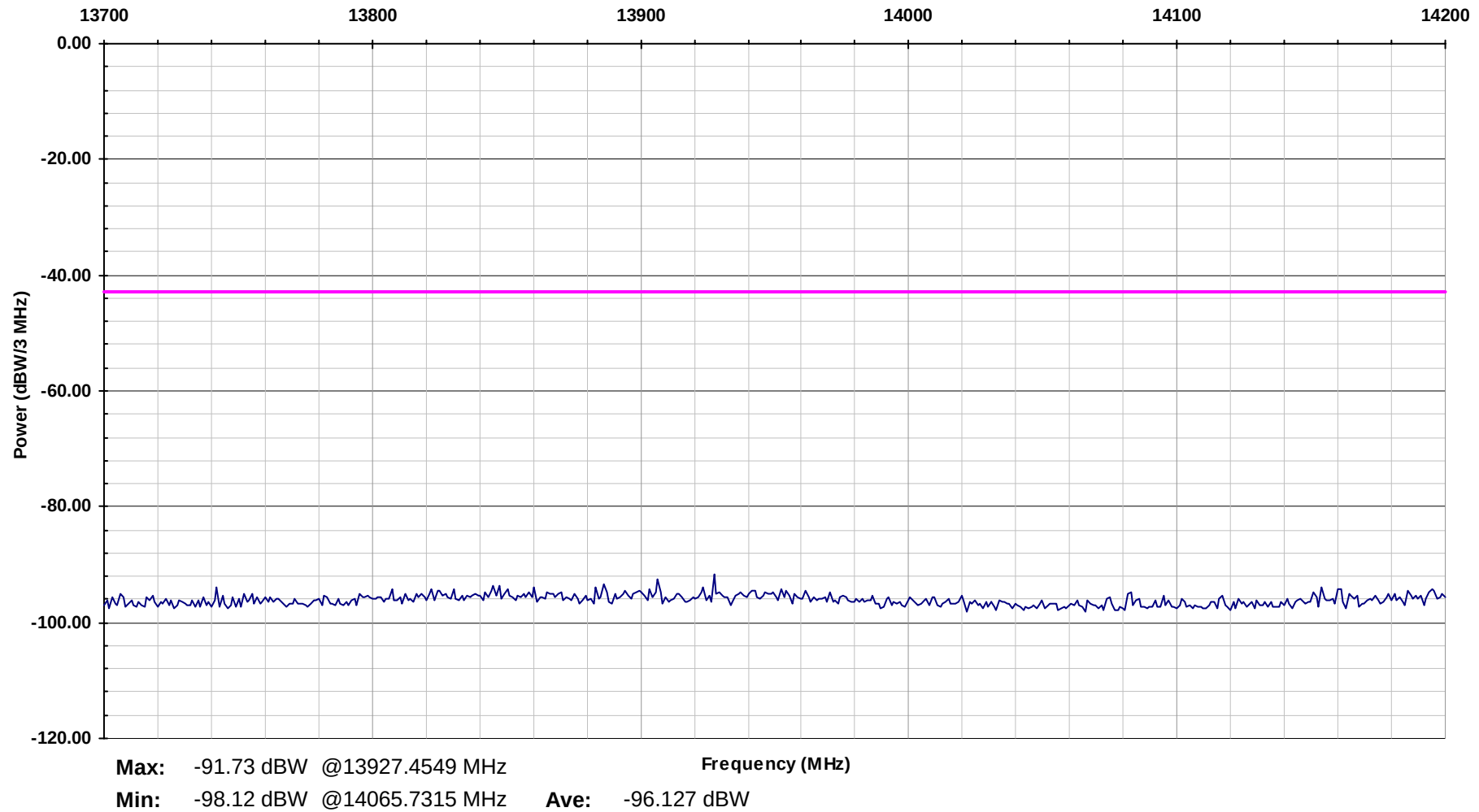


PlotTitle

Plot Number

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

124

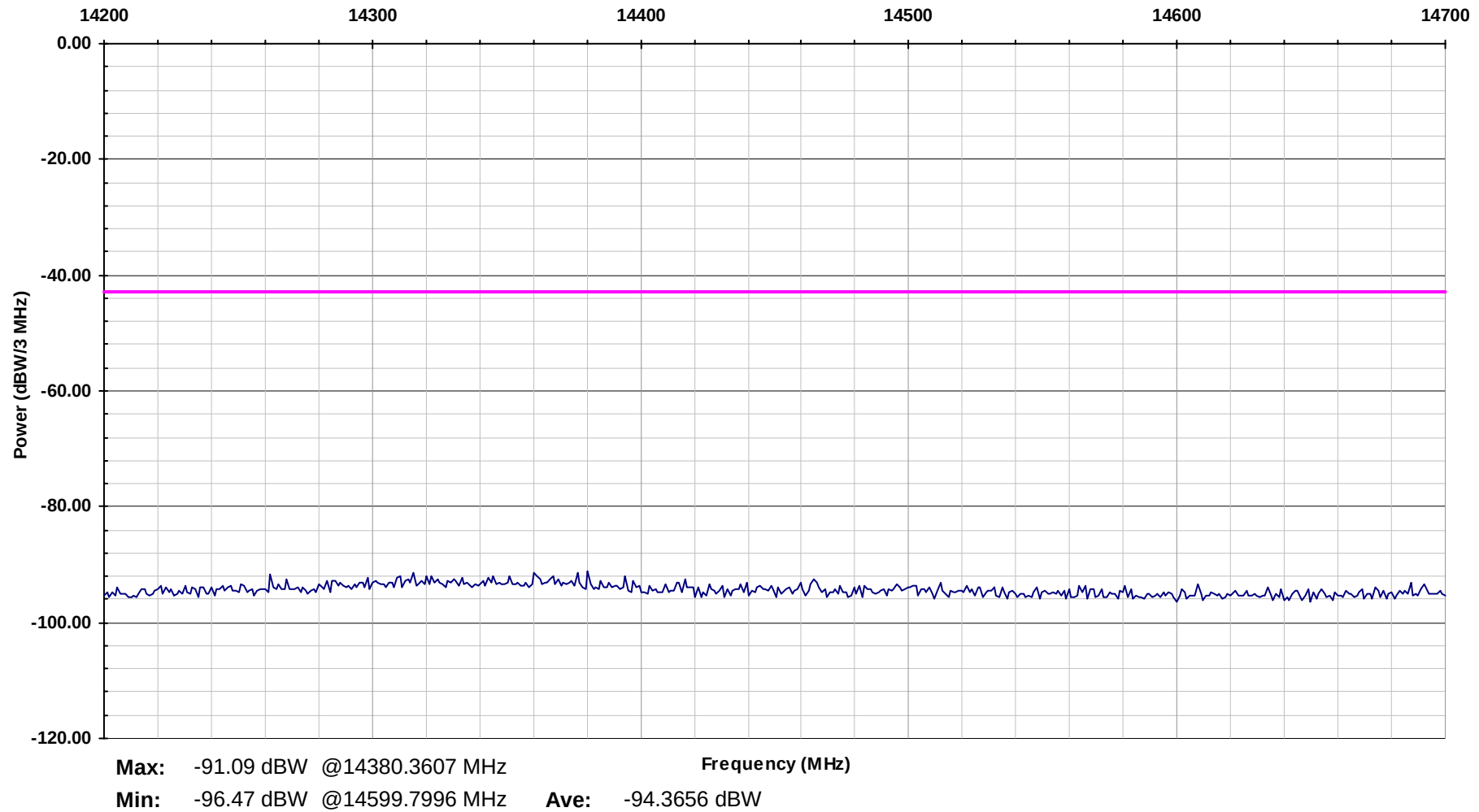


PlotTitle

Plot Number

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

125

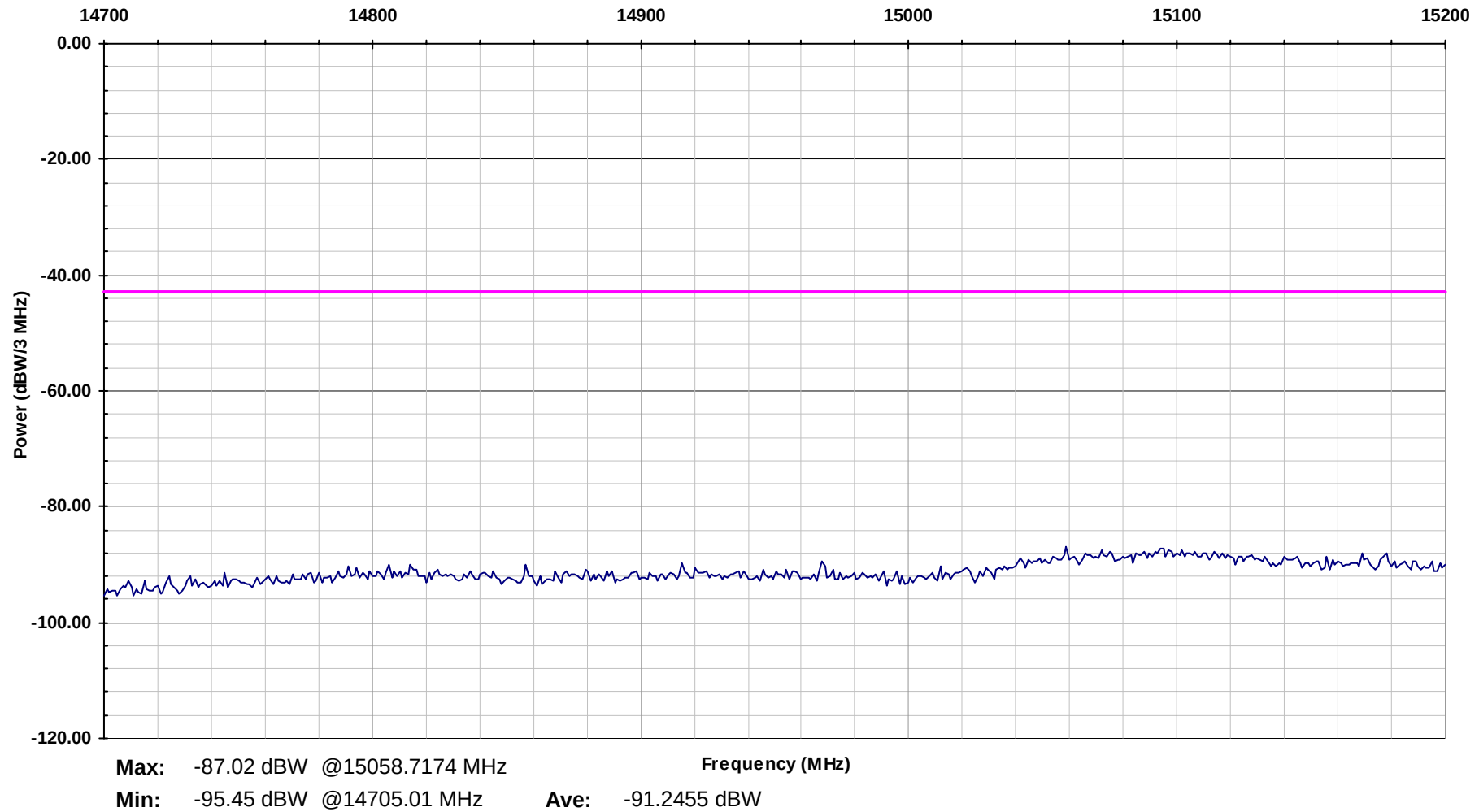


PlotTitle

Plot Number

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

126

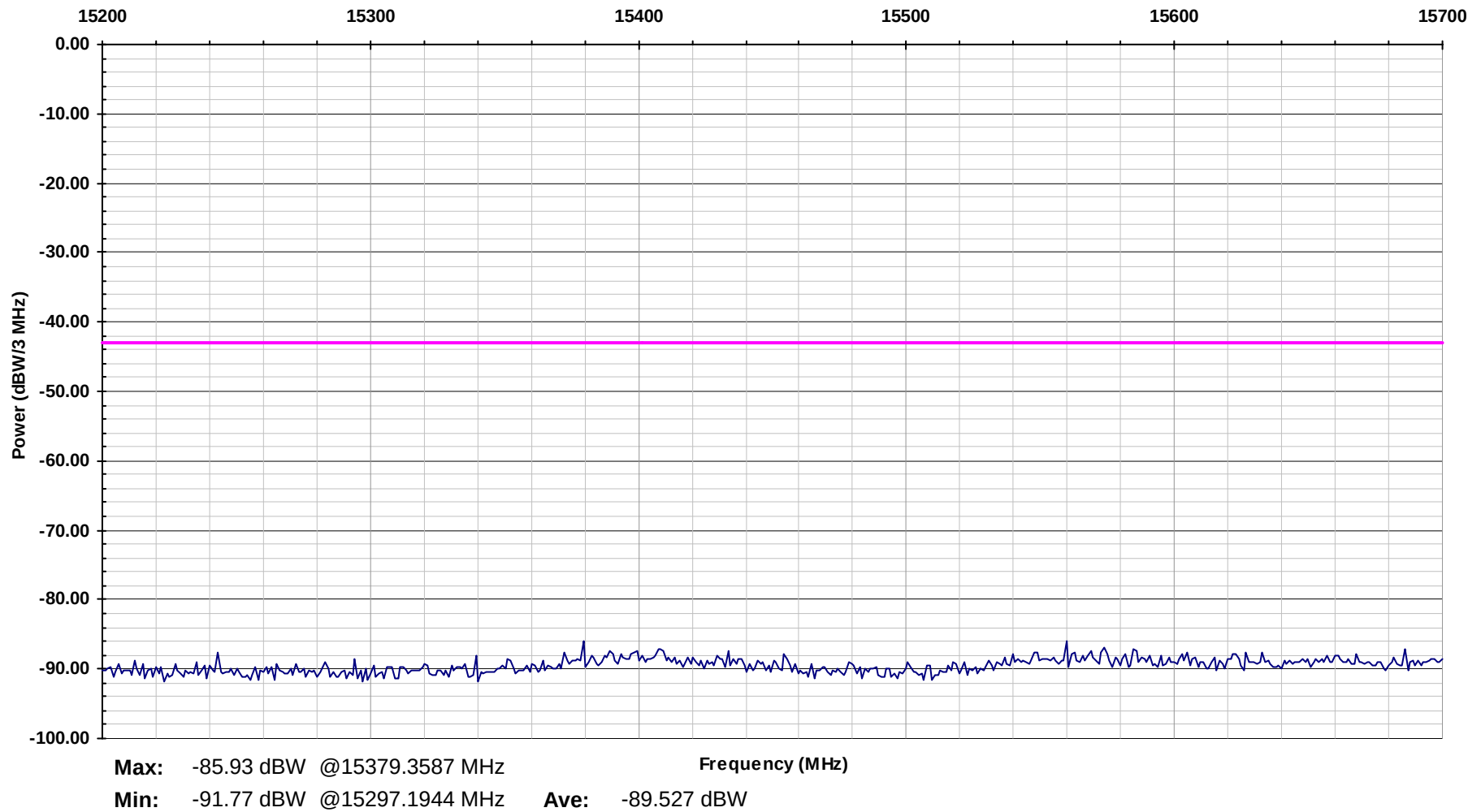


PlotTitle

Plot Number

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

127

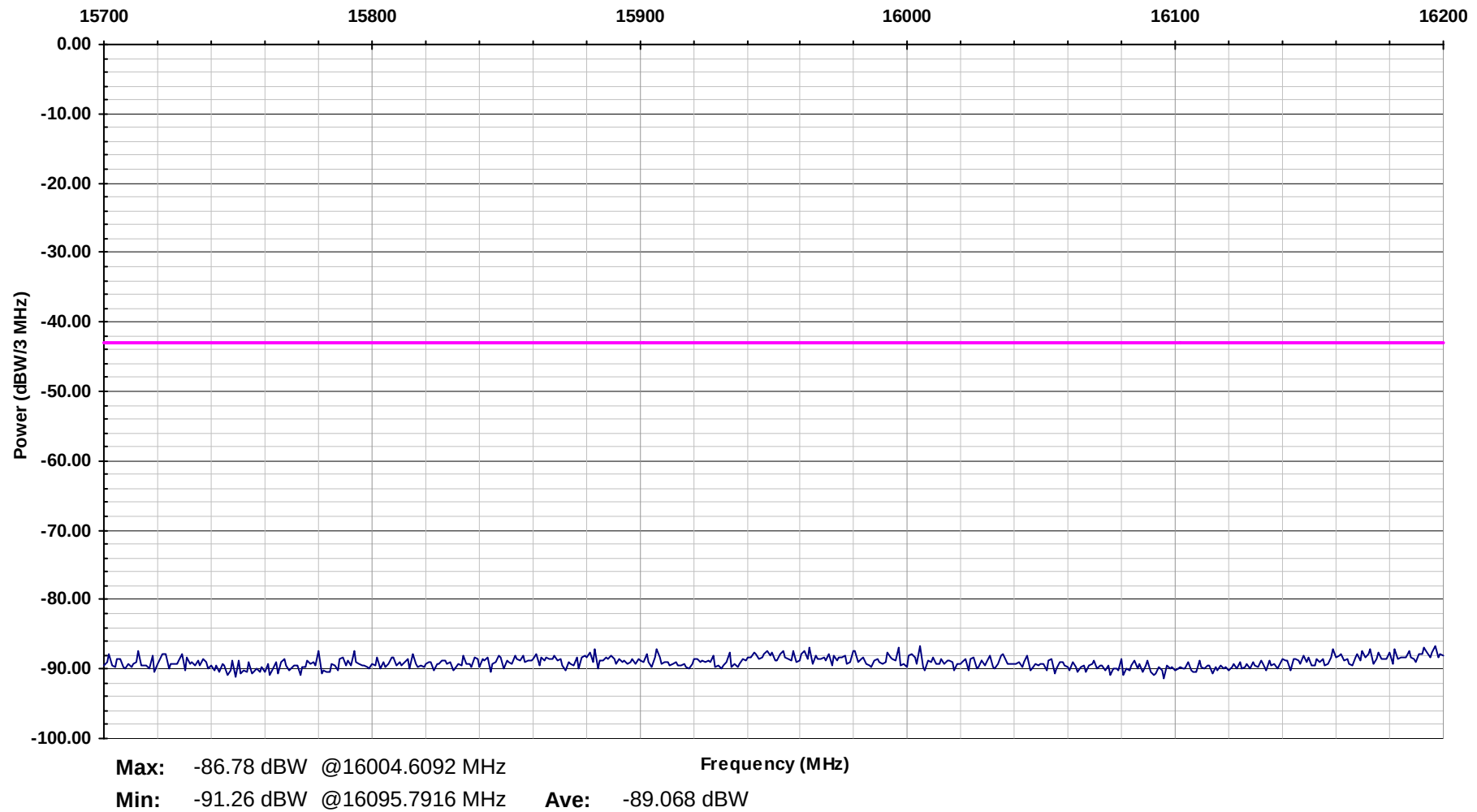


PlotTitle

Plot Number

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

128

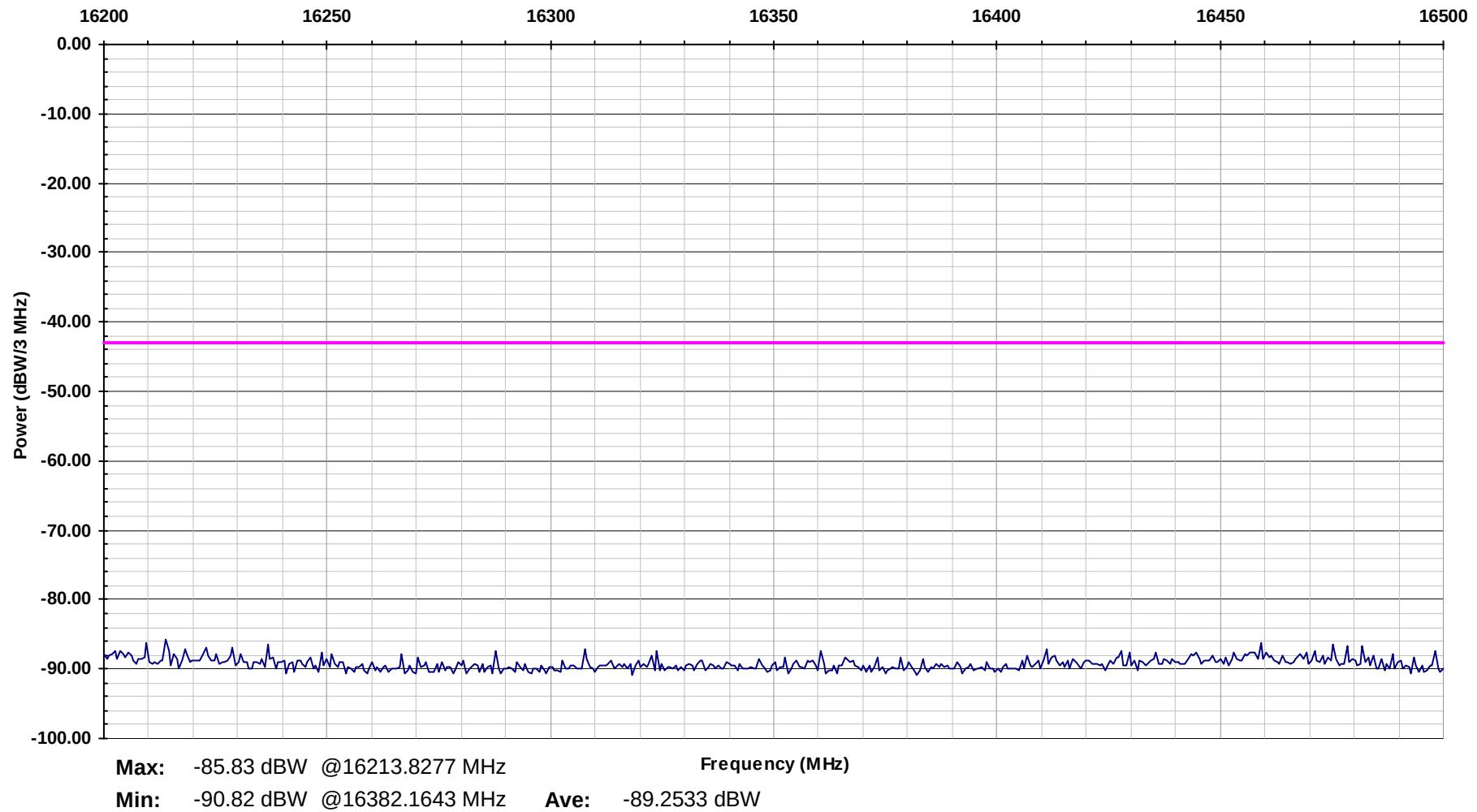


PlotTitle

Plot Number

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

129

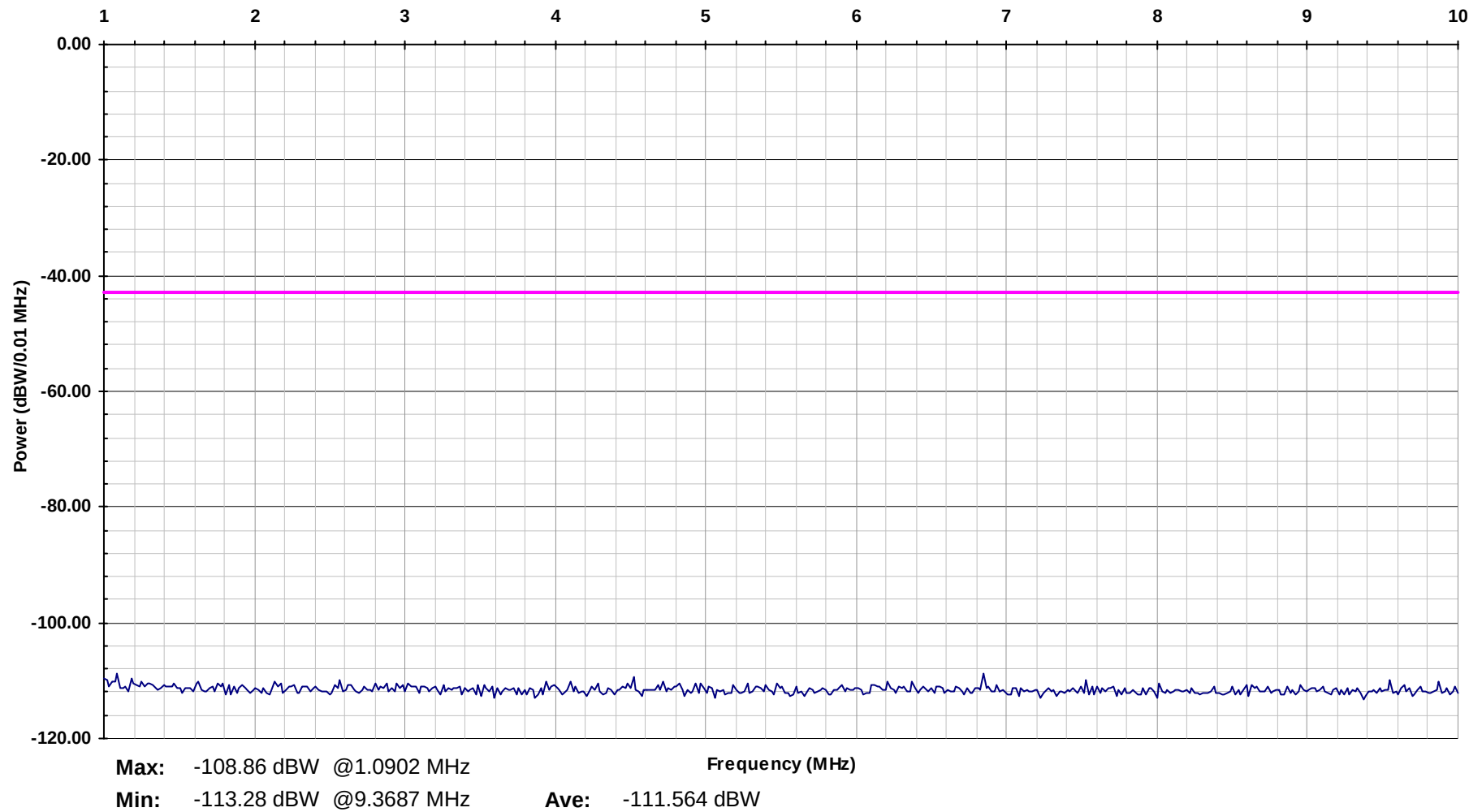


PlotTitle

Plot Number

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

274

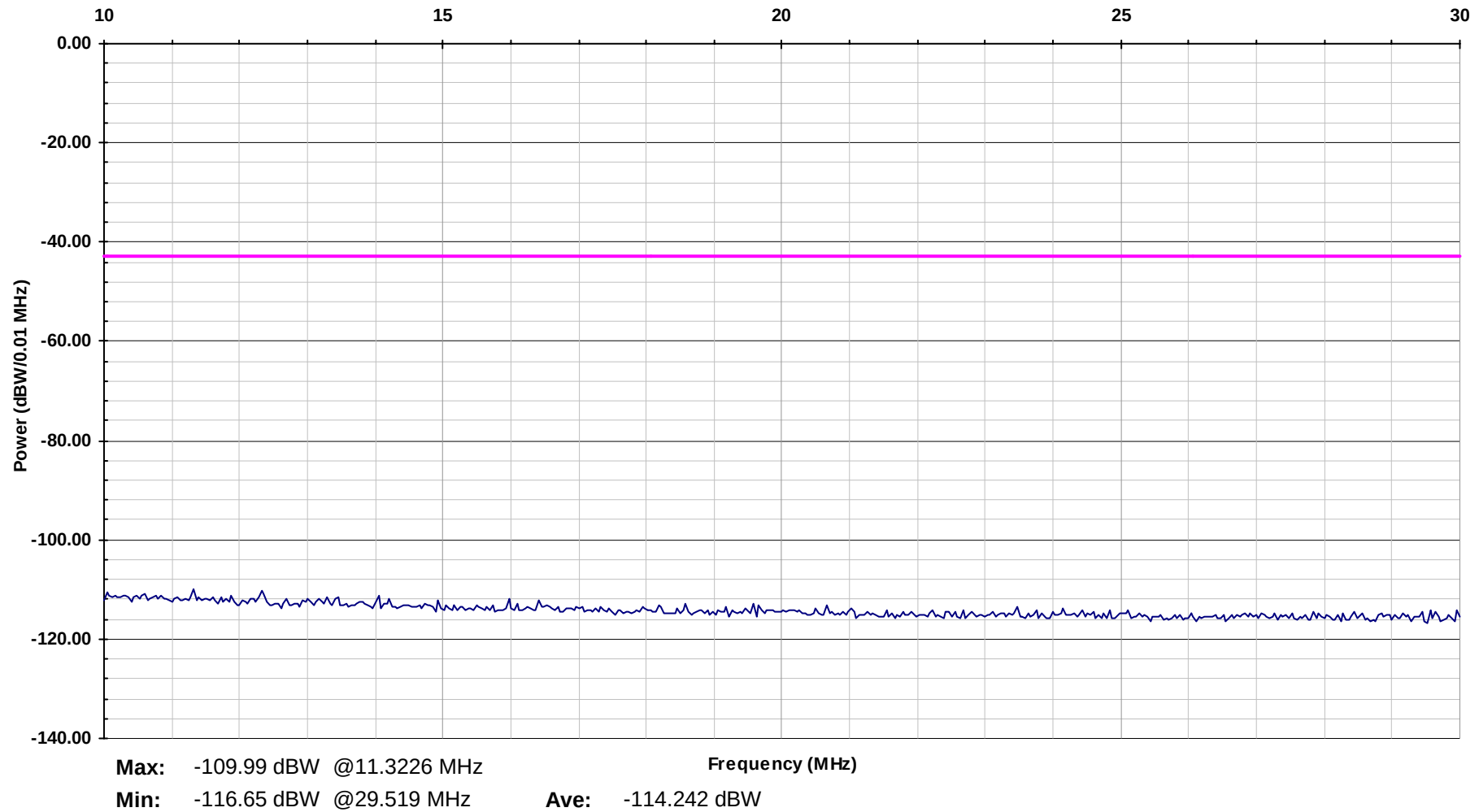


PlotTitle

Plot Number

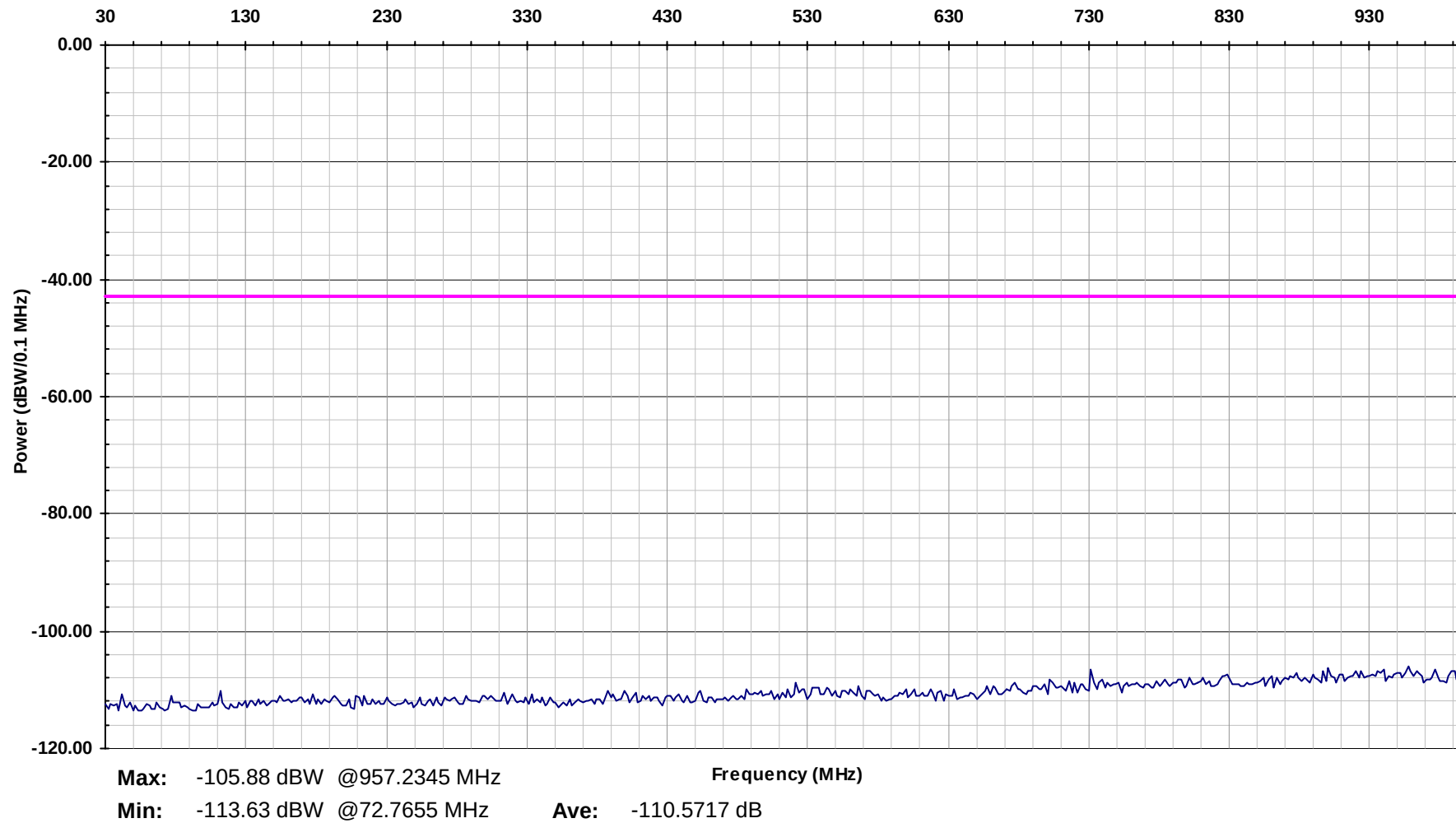
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz

275



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

276

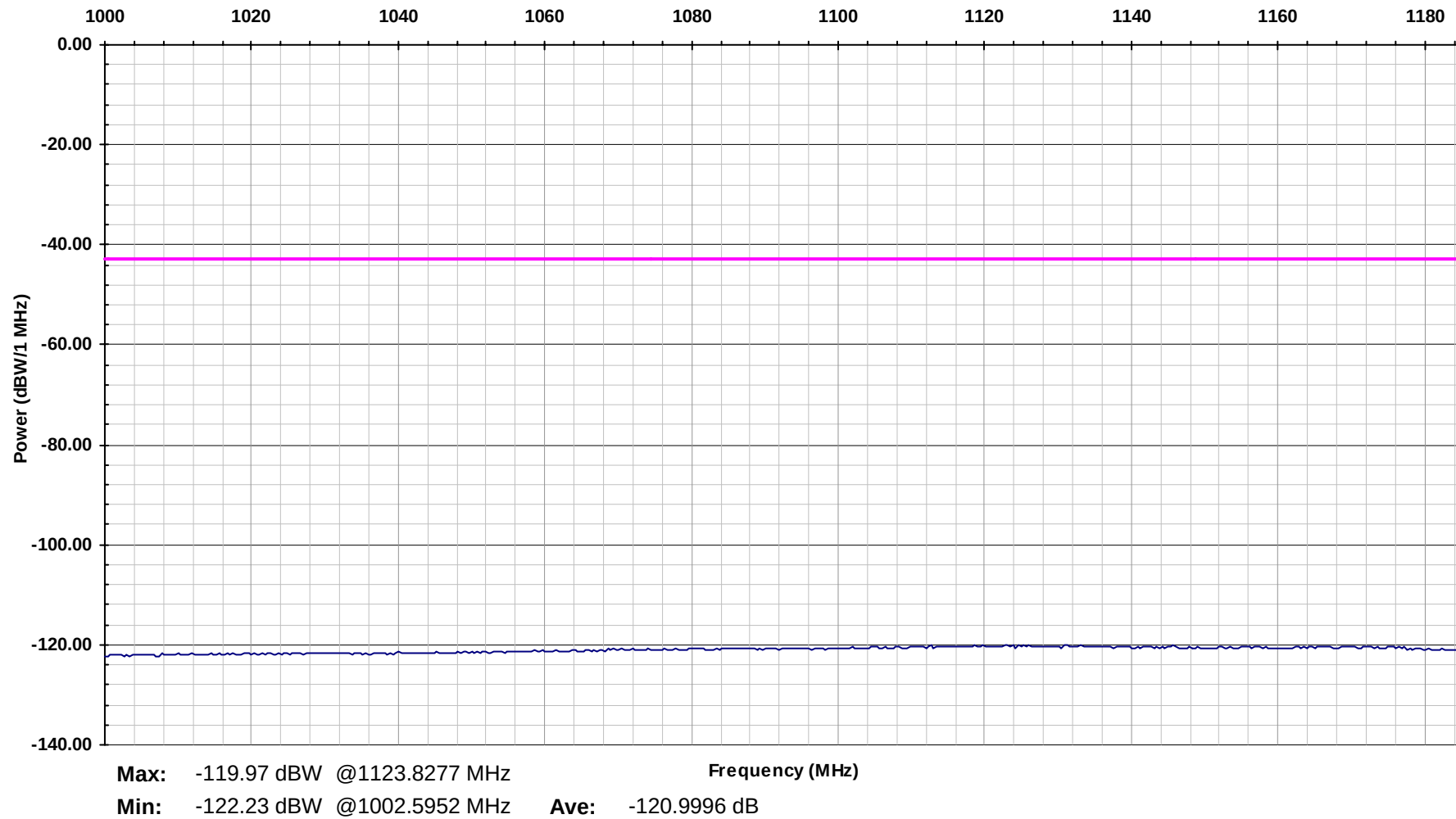


PlotTitle

Plot Number

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

277

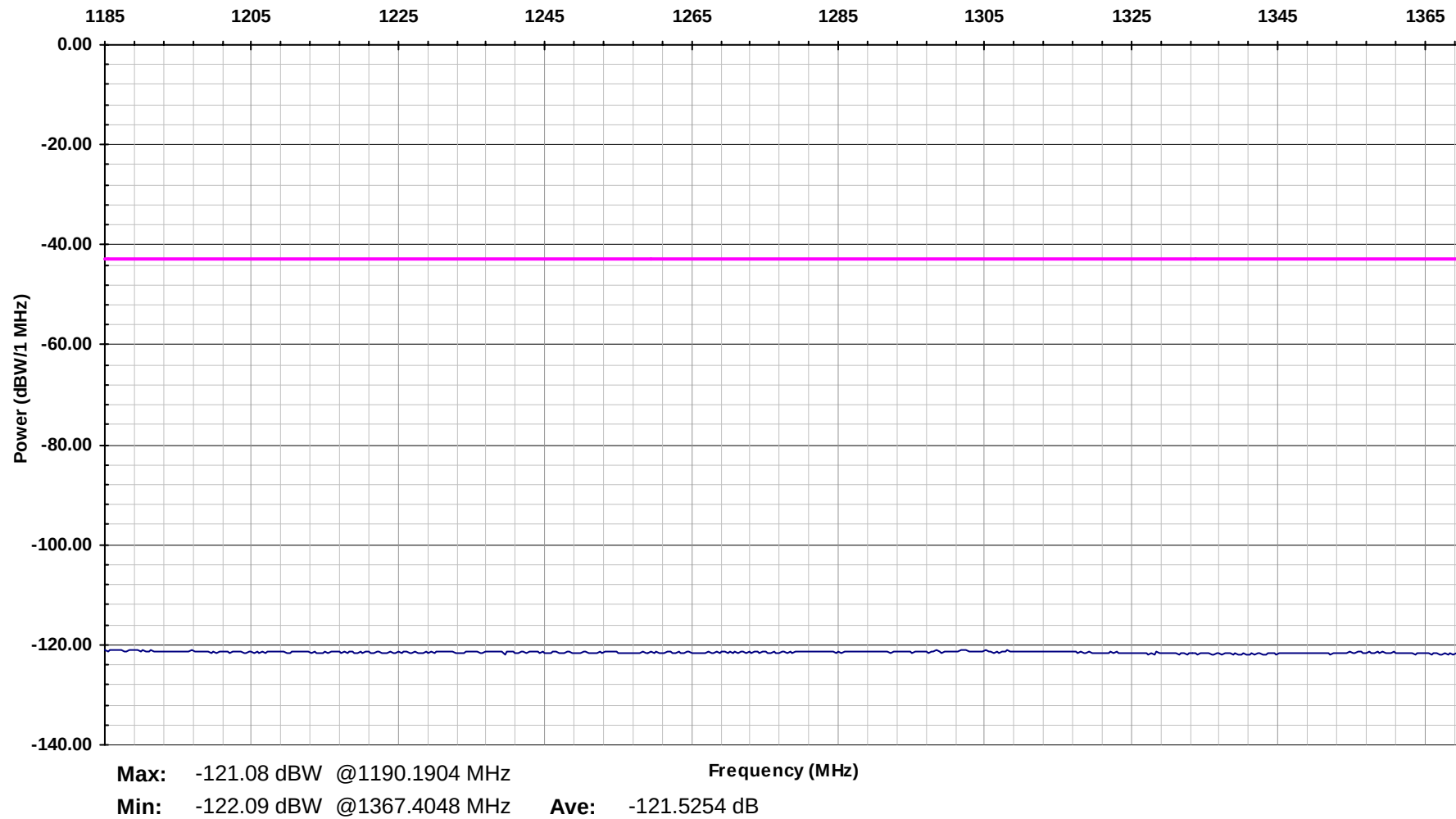


PlotTitle

Plot Number

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

278

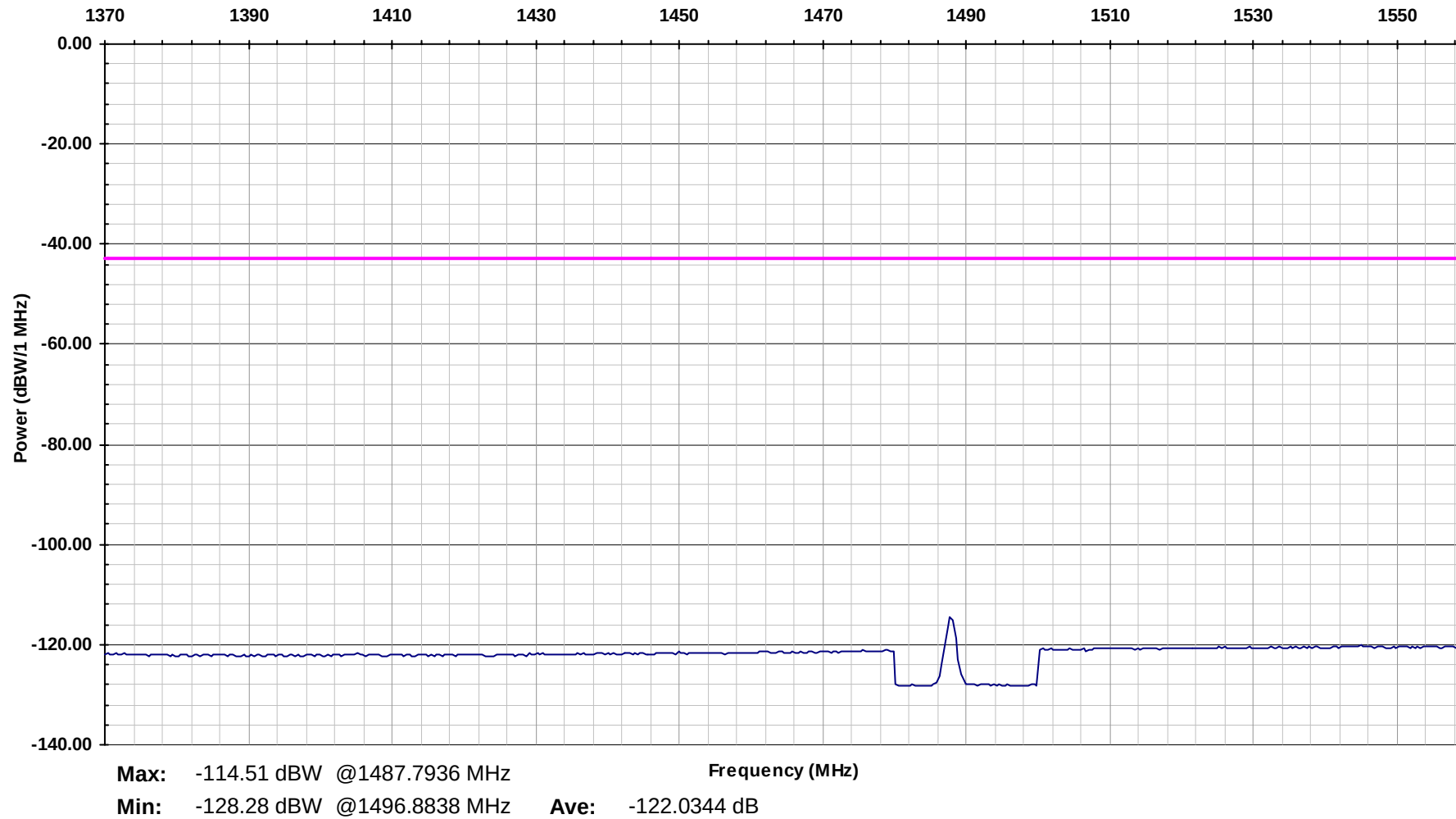


PlotTitle

Plot Number

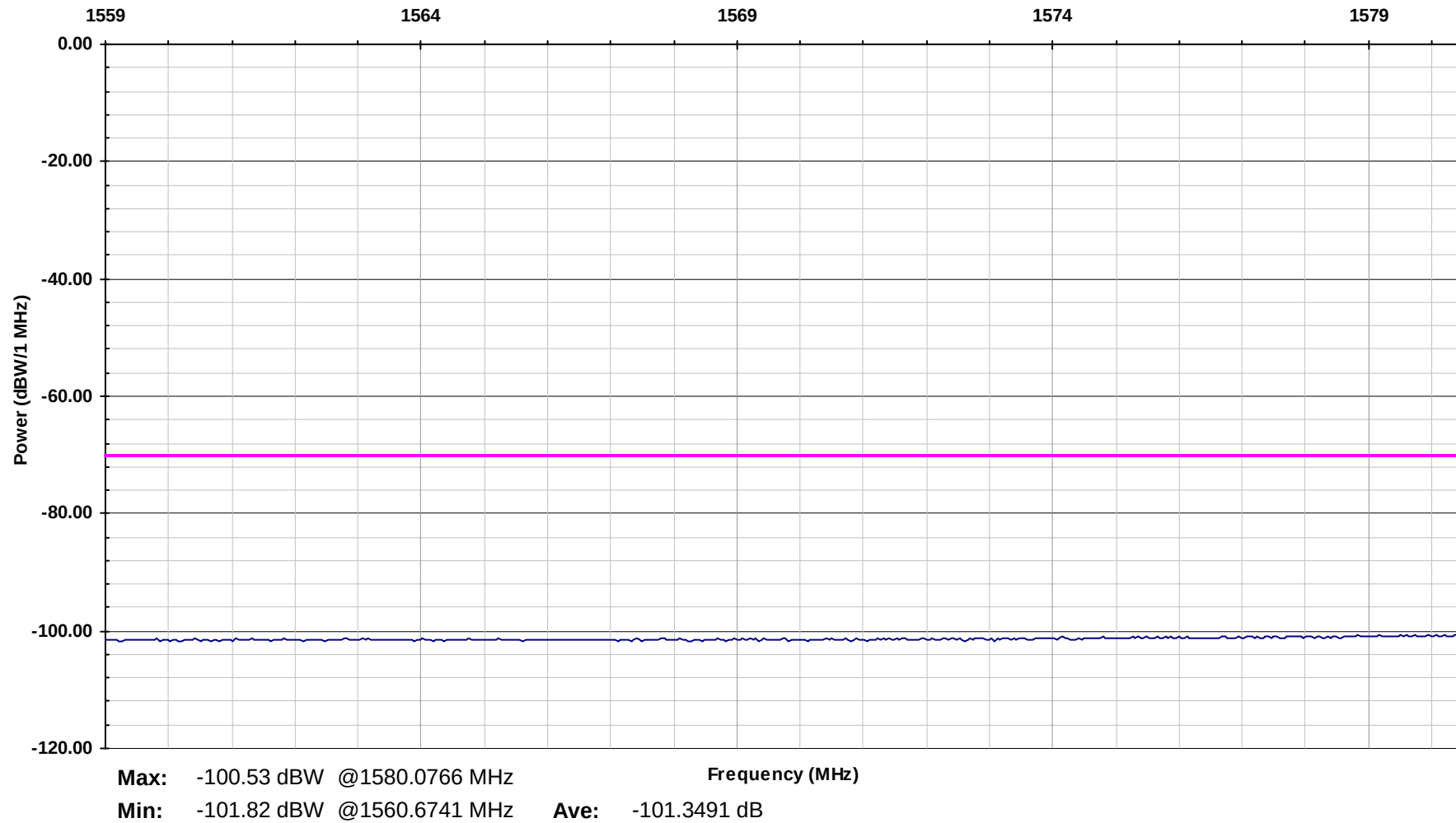
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

279



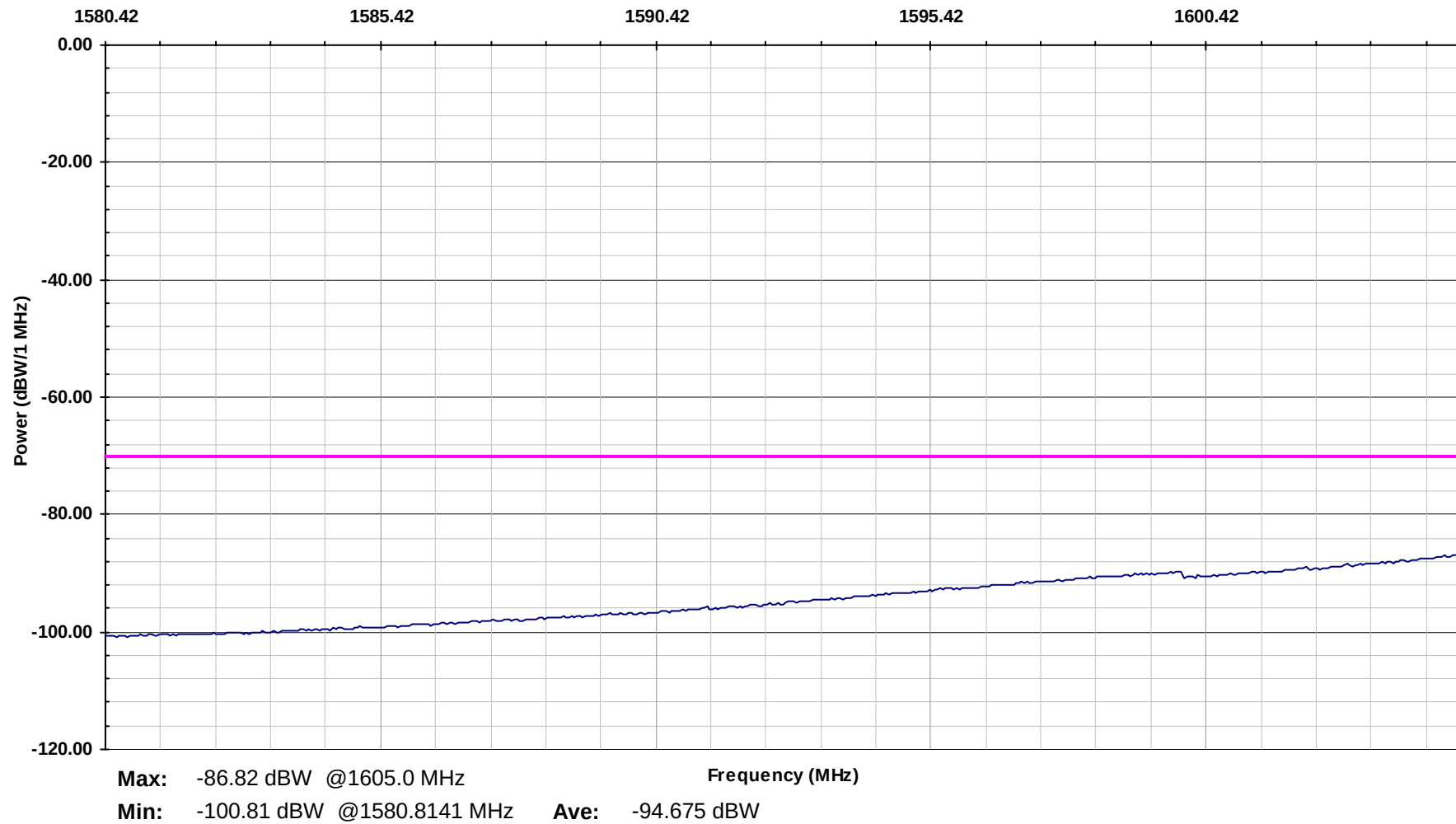
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

280



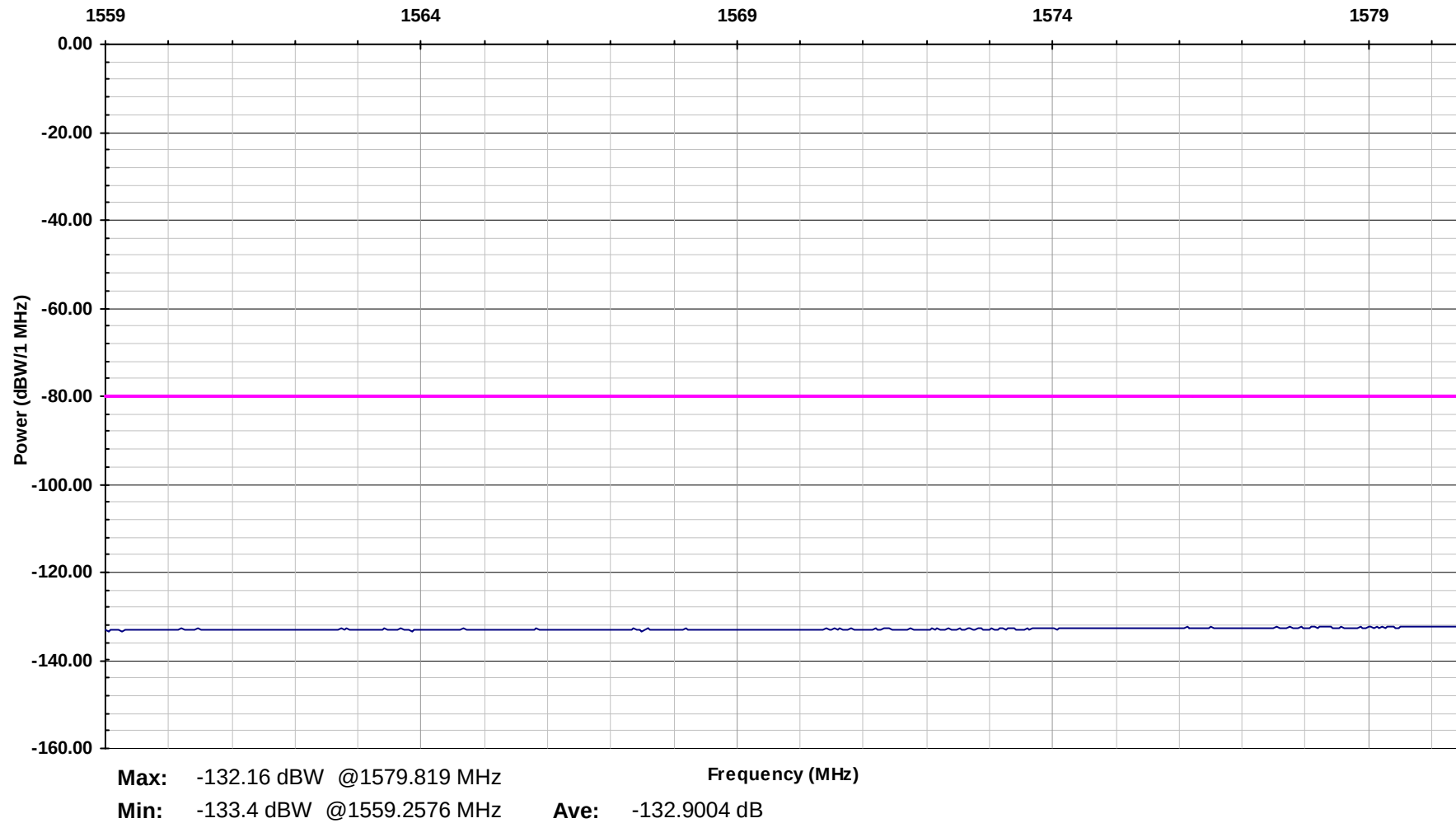
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

281



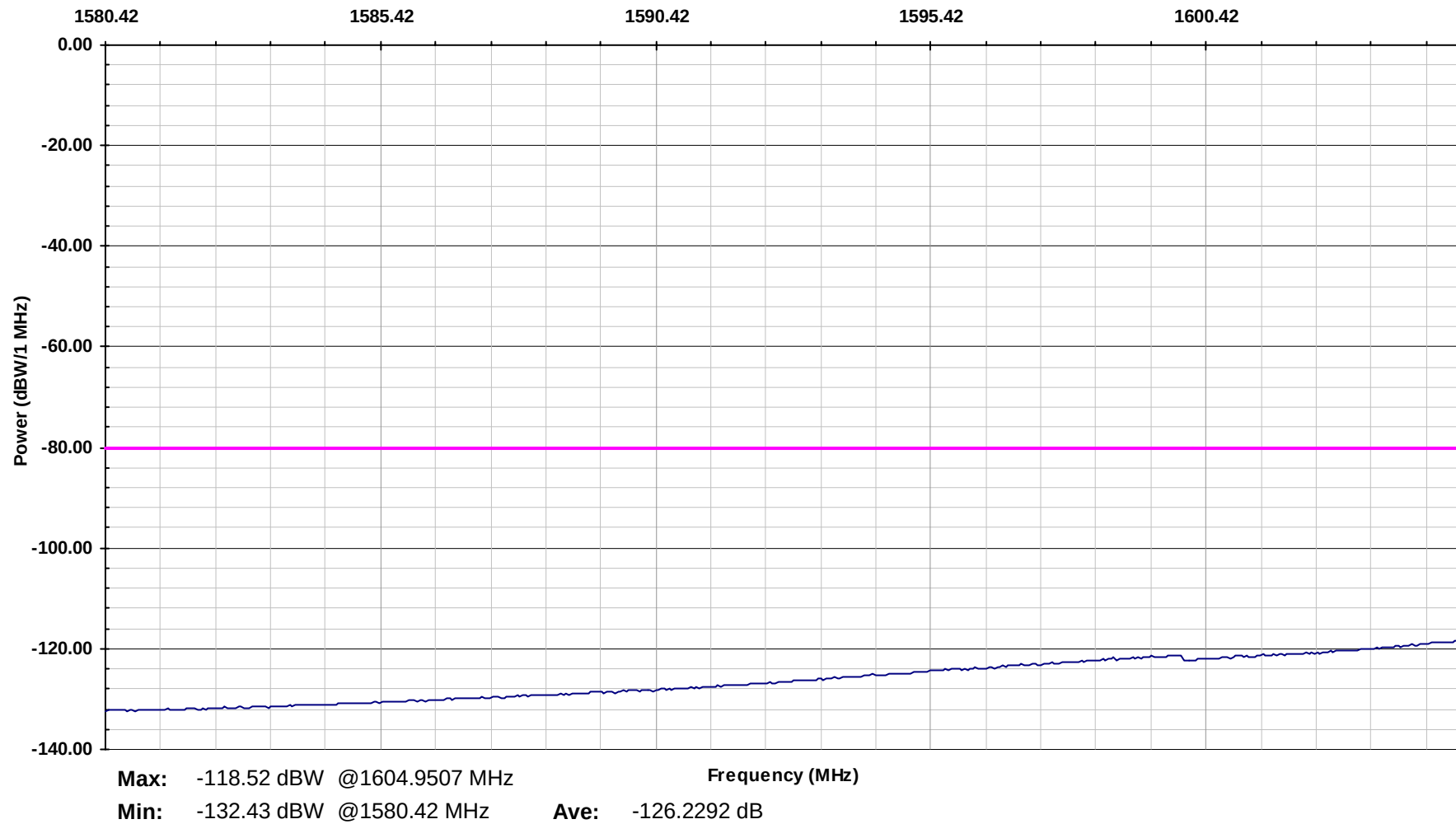
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

282



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

283

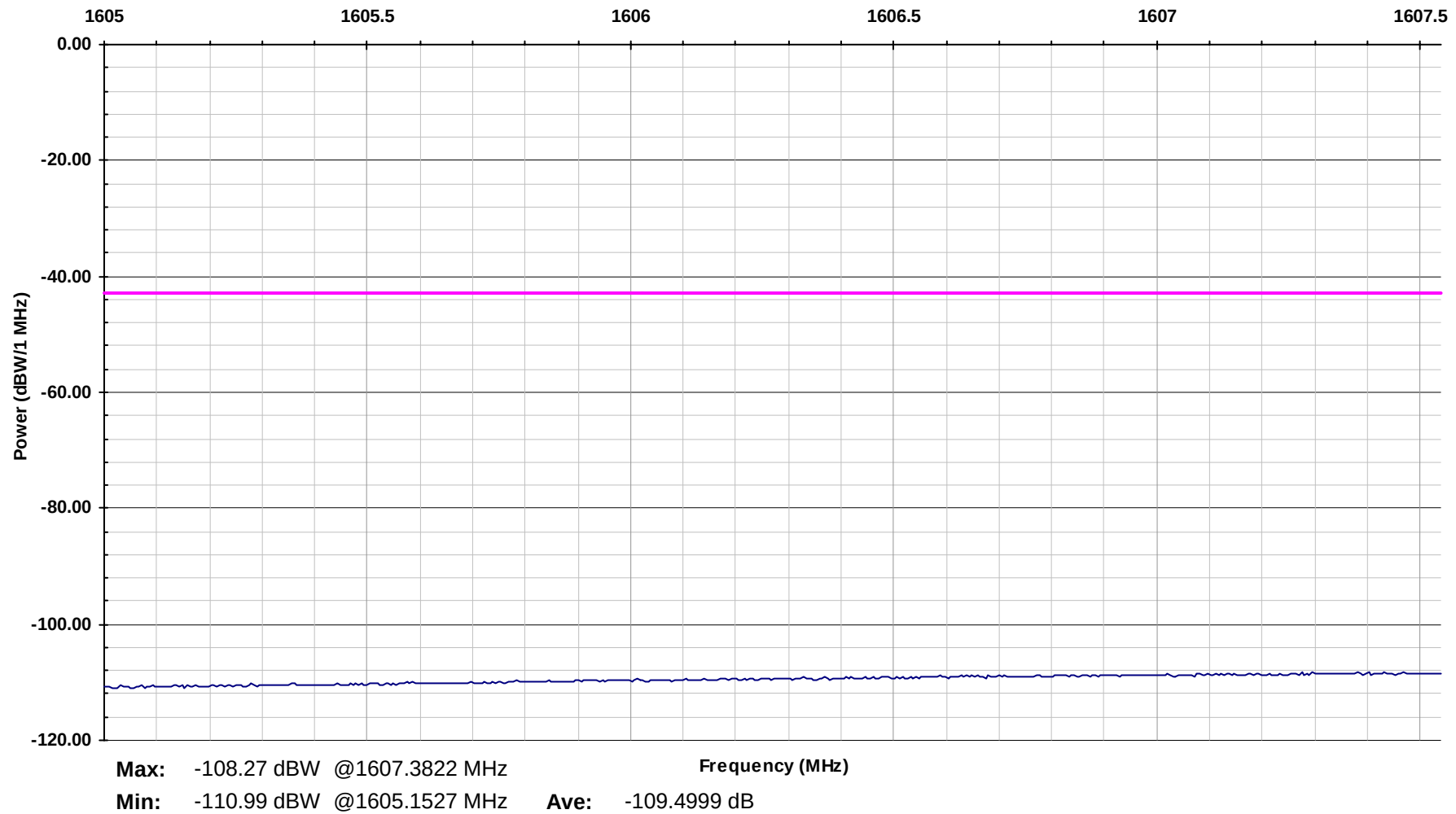


PlotTitle

Plot Number

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

284

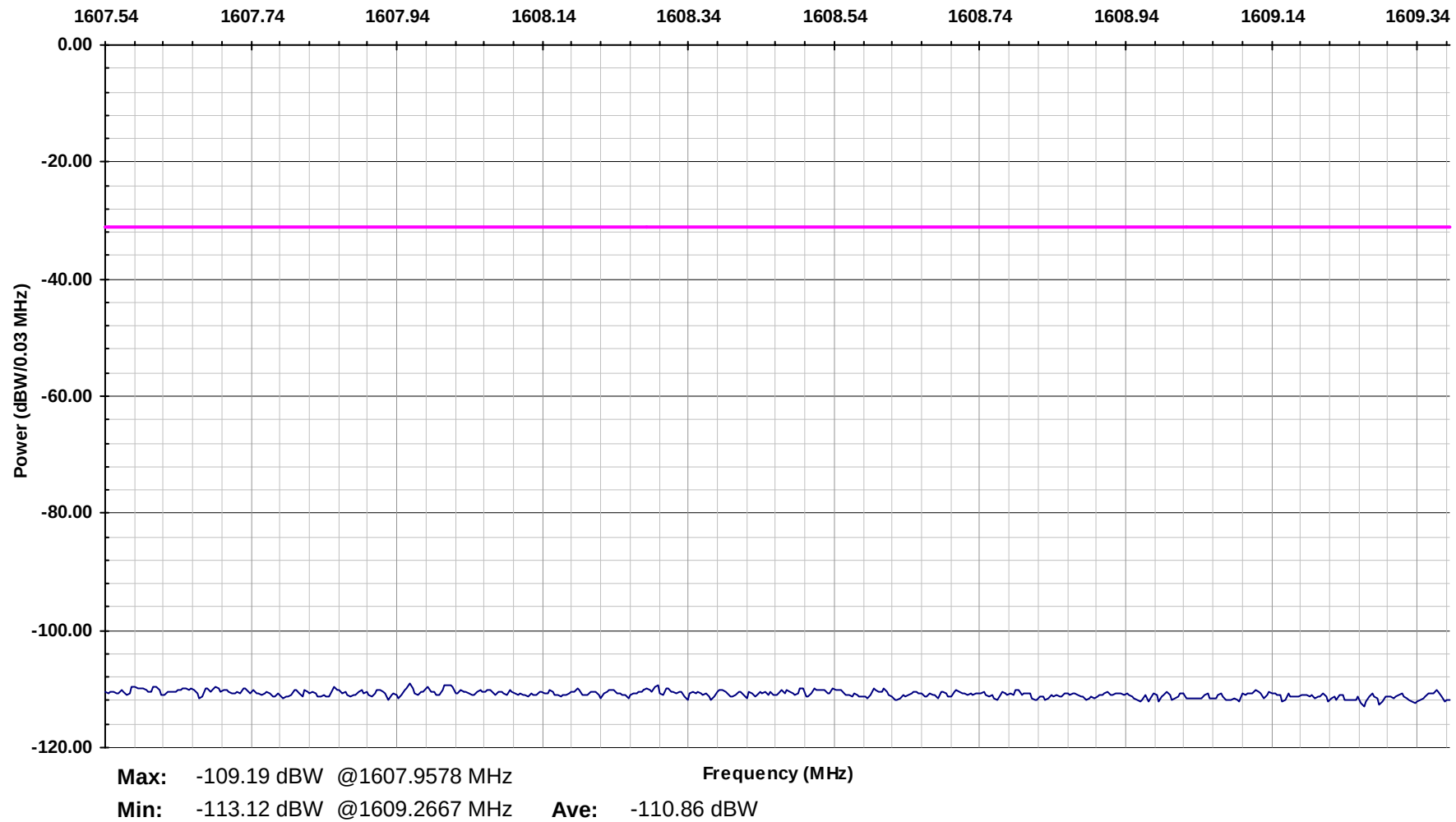


PlotTitle

Plot Number

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

285

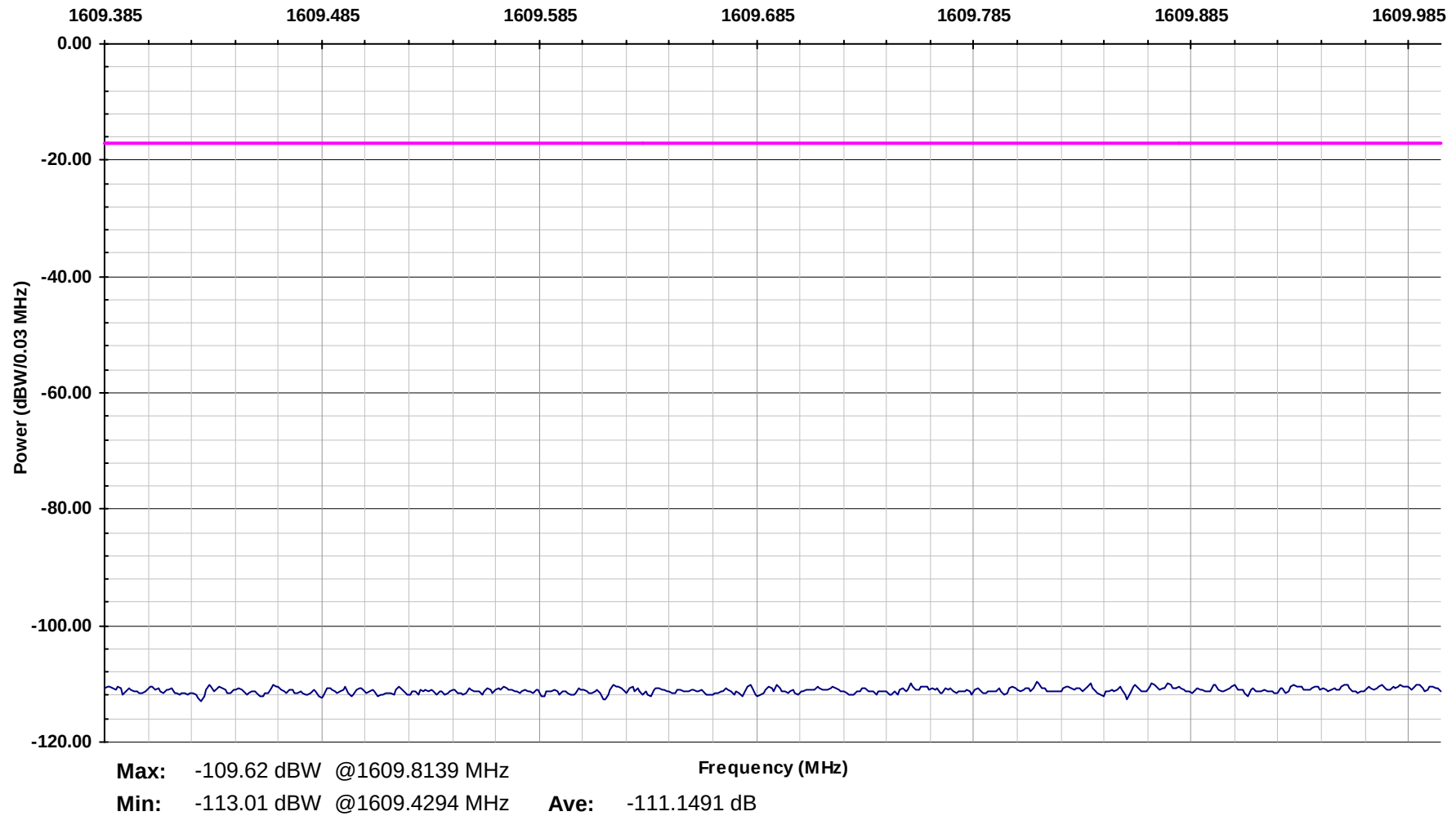


PlotTitle

Plot Number

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

286

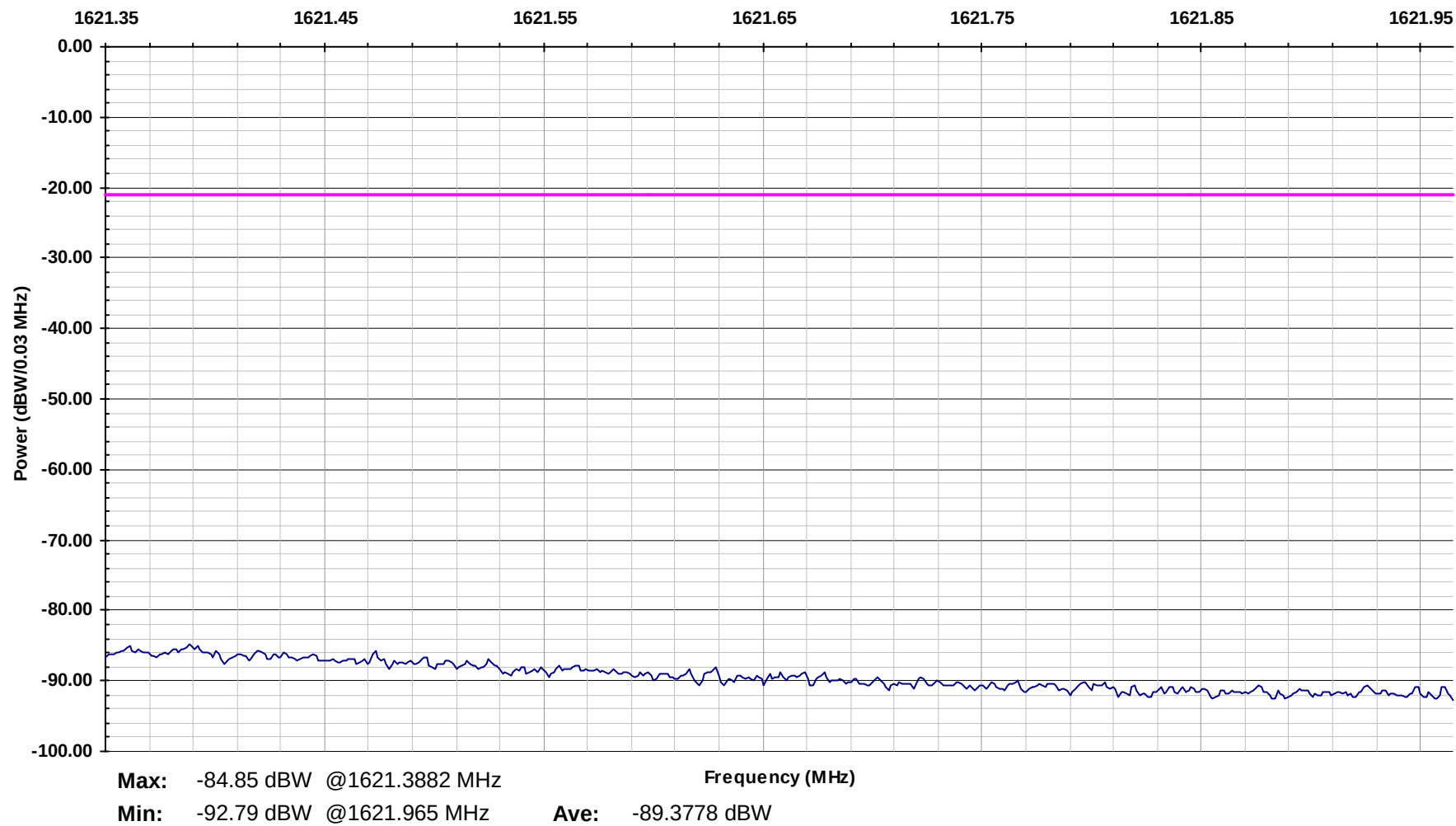


PlotTitle

Plot Number

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

287

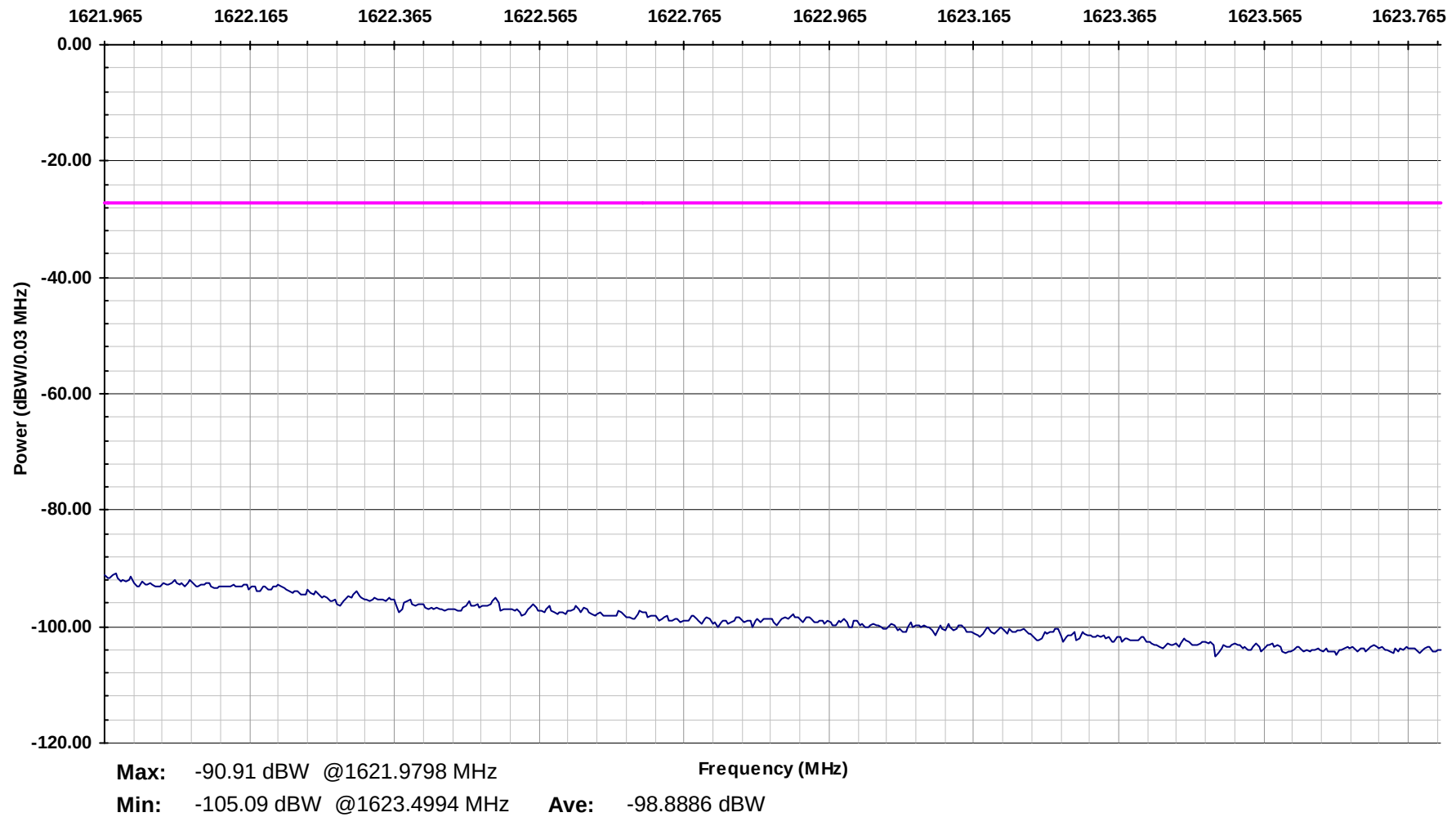


PlotTitle

Plot Number

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

288

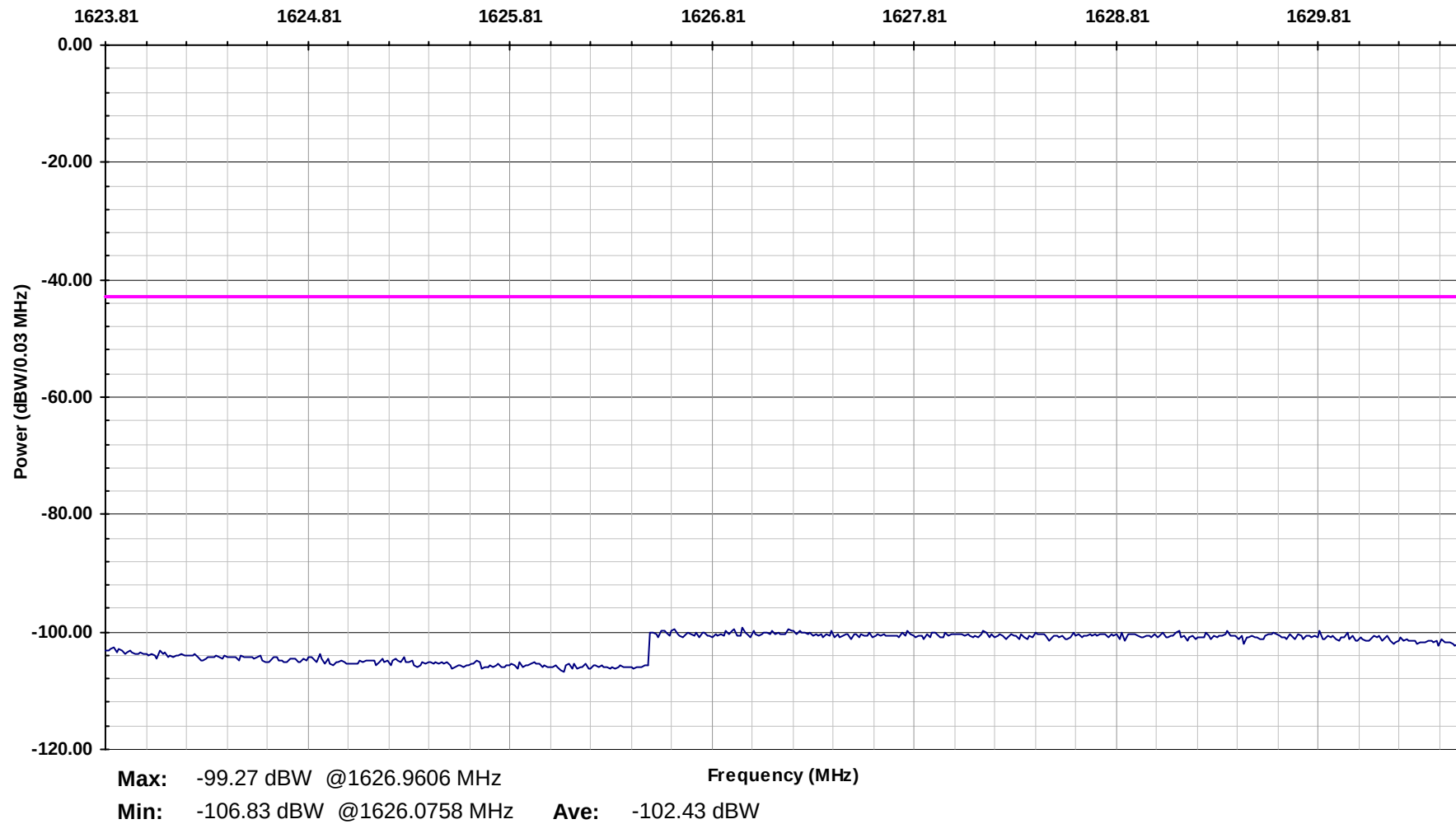


PlotTitle

Plot Number

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

289

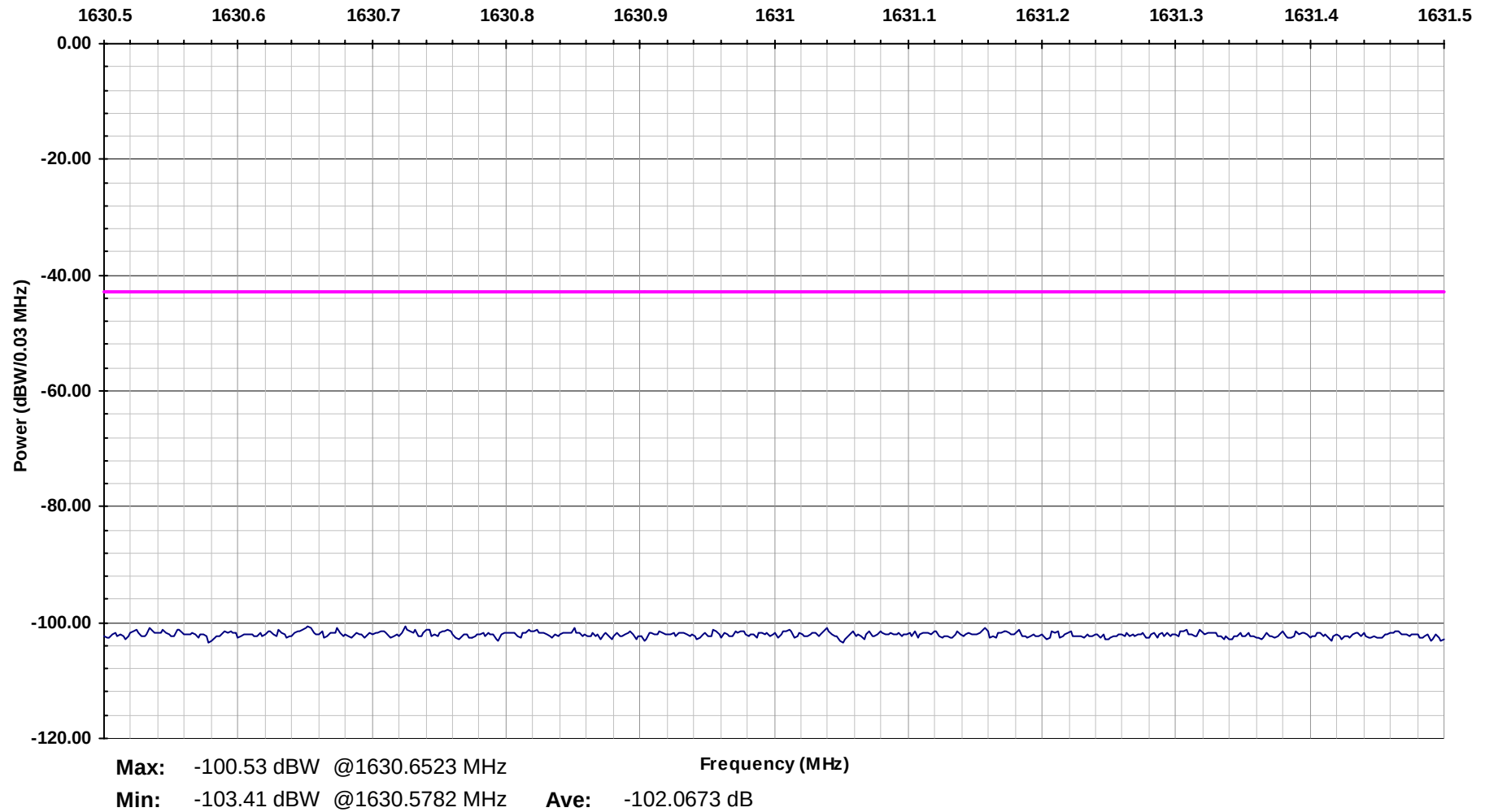


PlotTitle

Plot Number

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

290

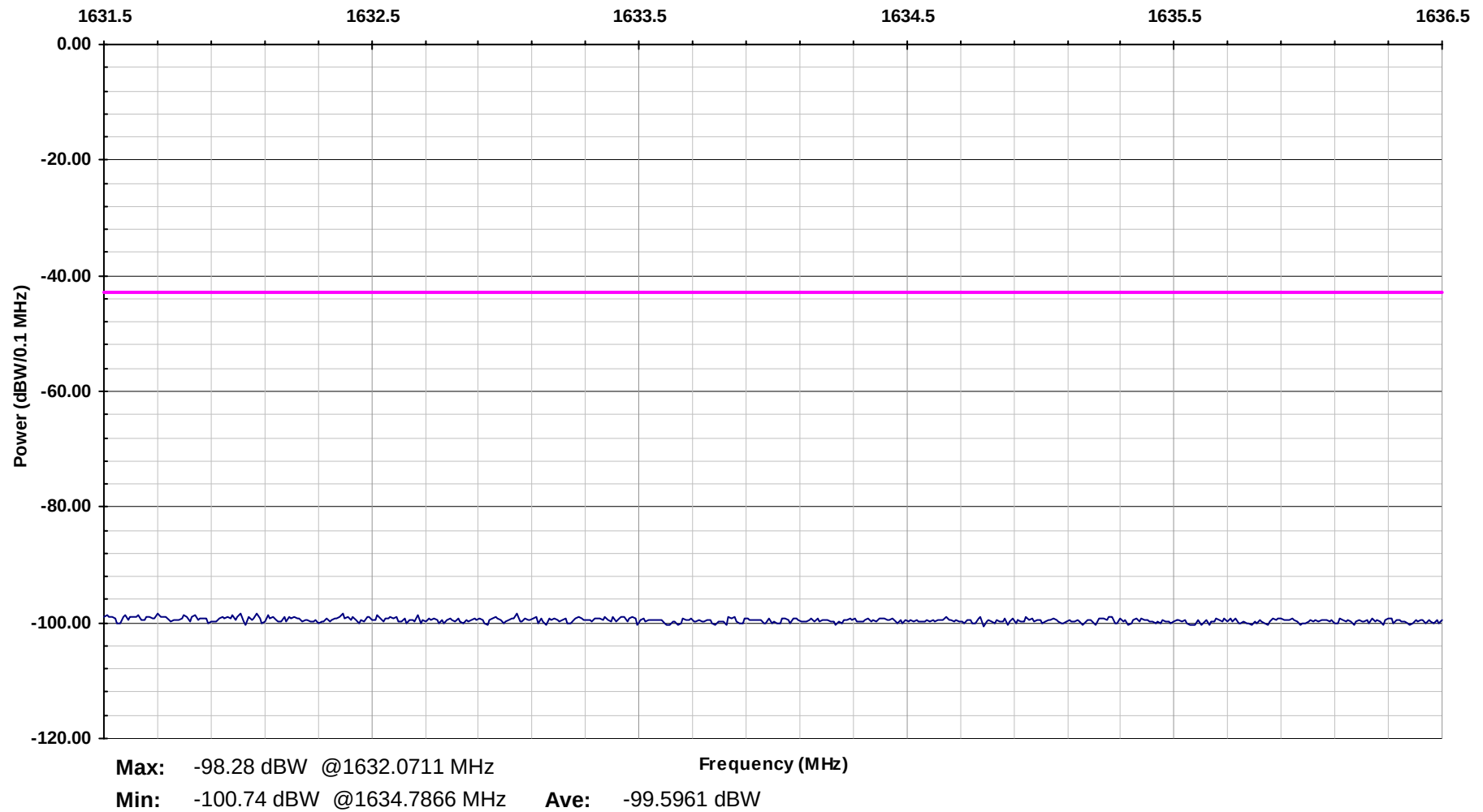


PlotTitle

Plot Number

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

291

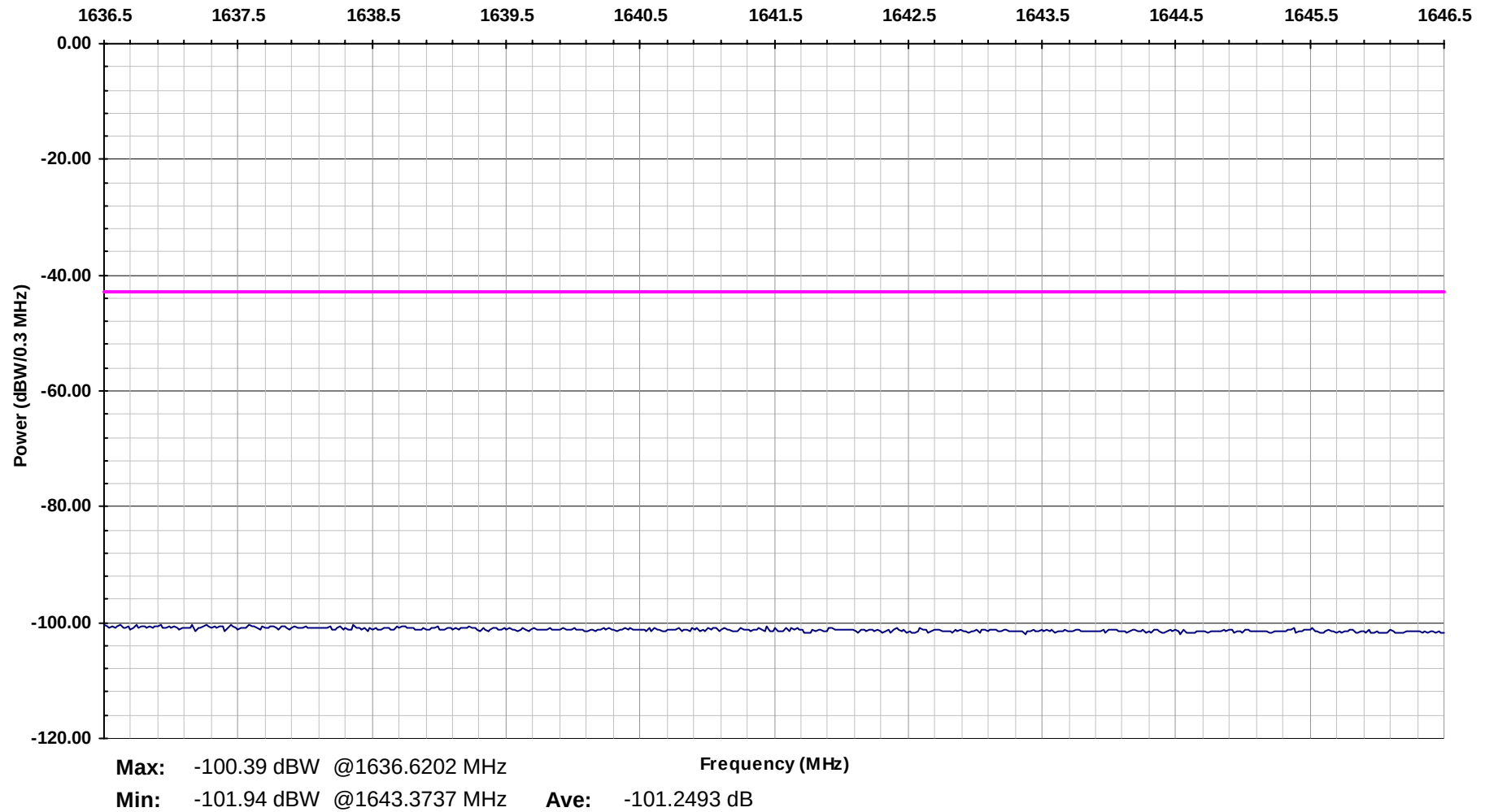


PlotTitle

Plot Number

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

292

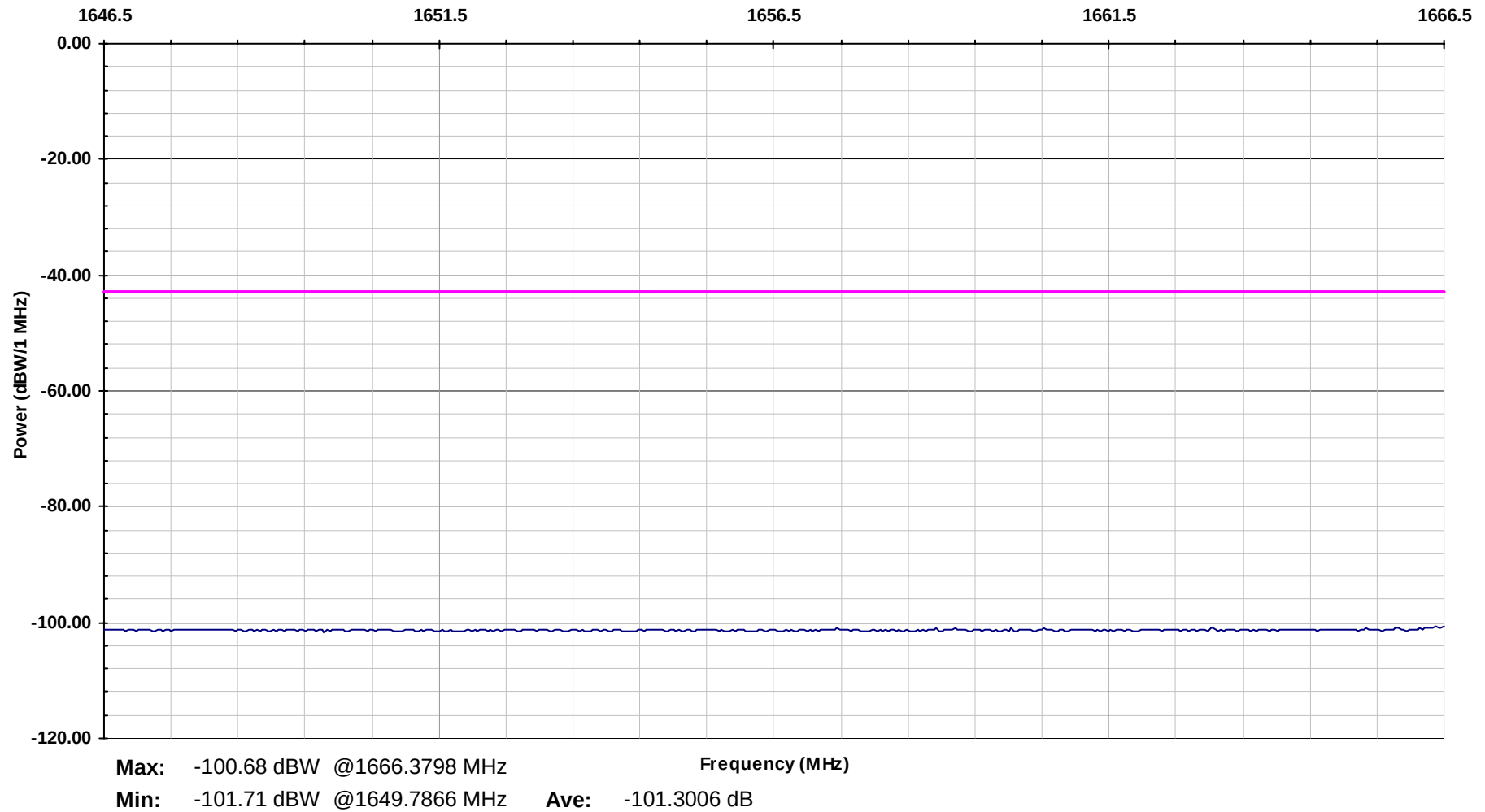


PlotTitle

Plot Number

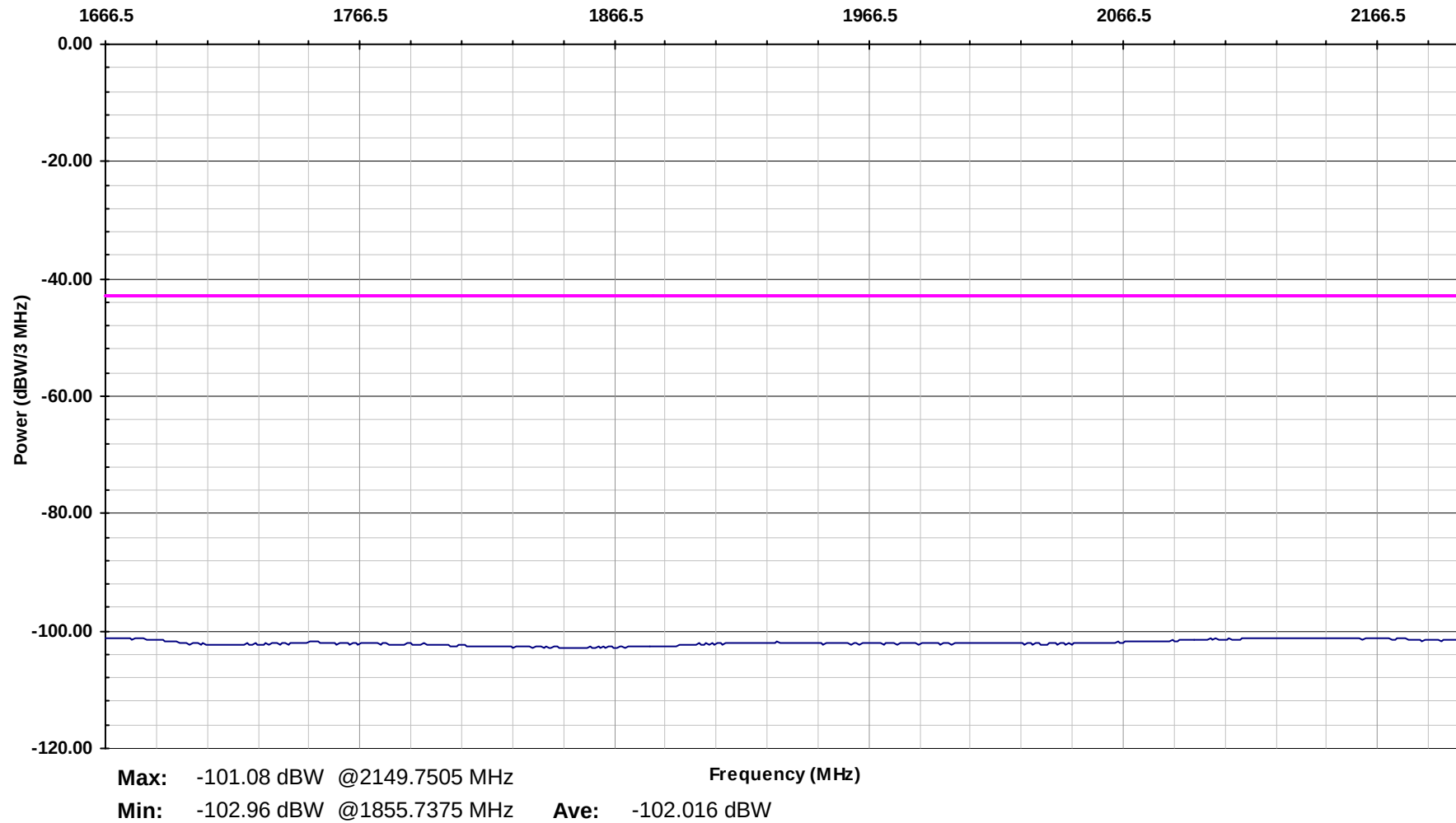
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz

293



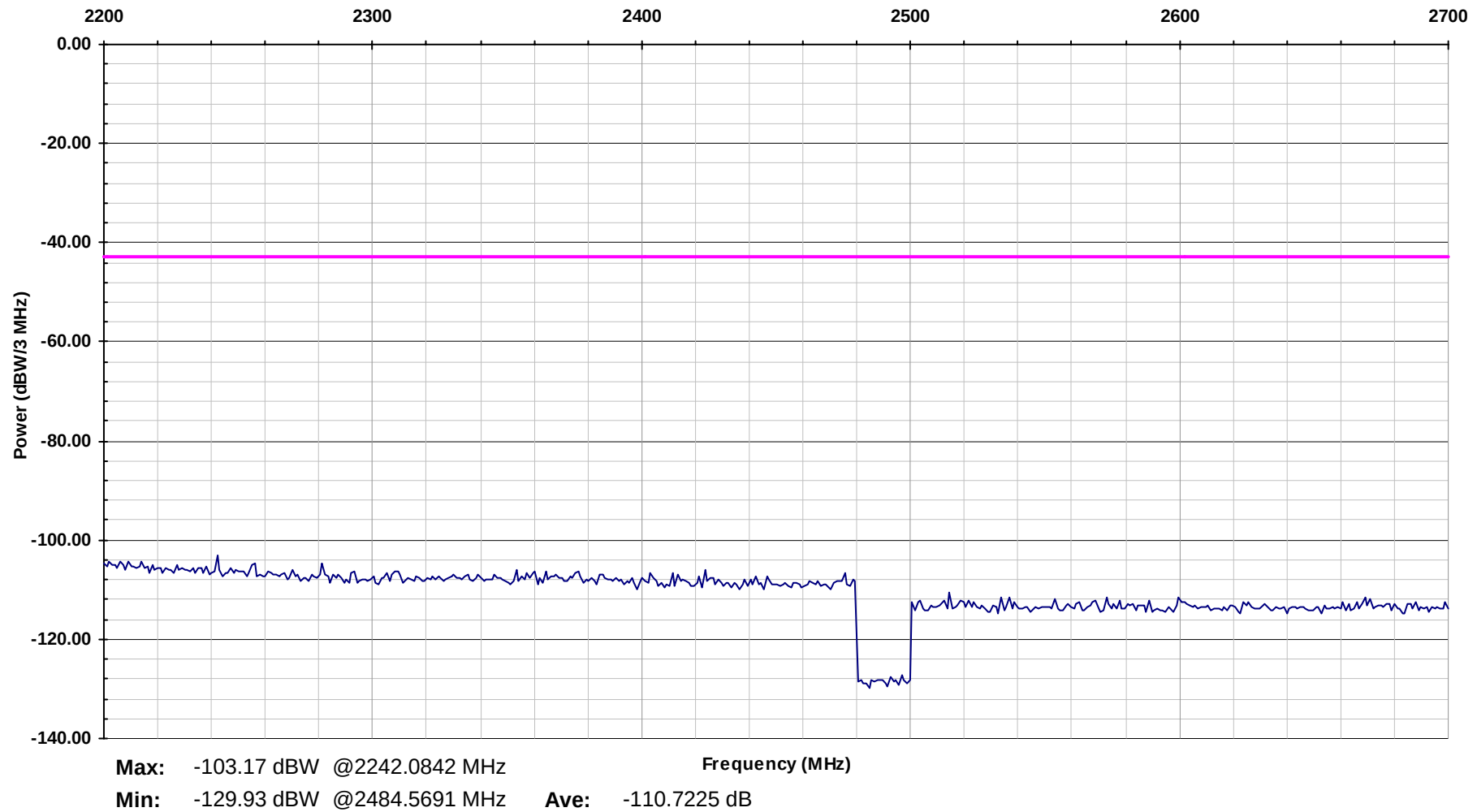
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz

294



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

295

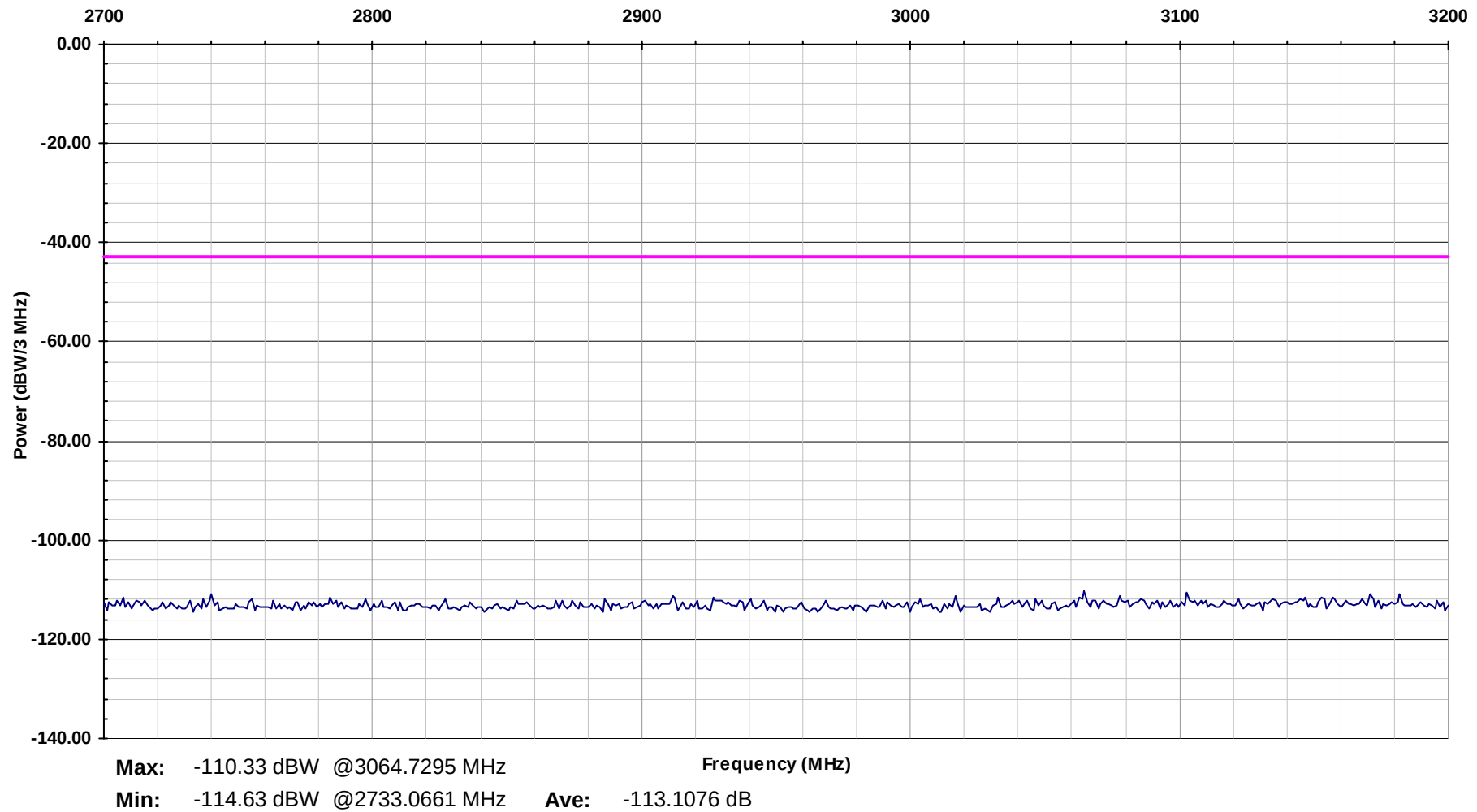


PlotTitle

Plot Number

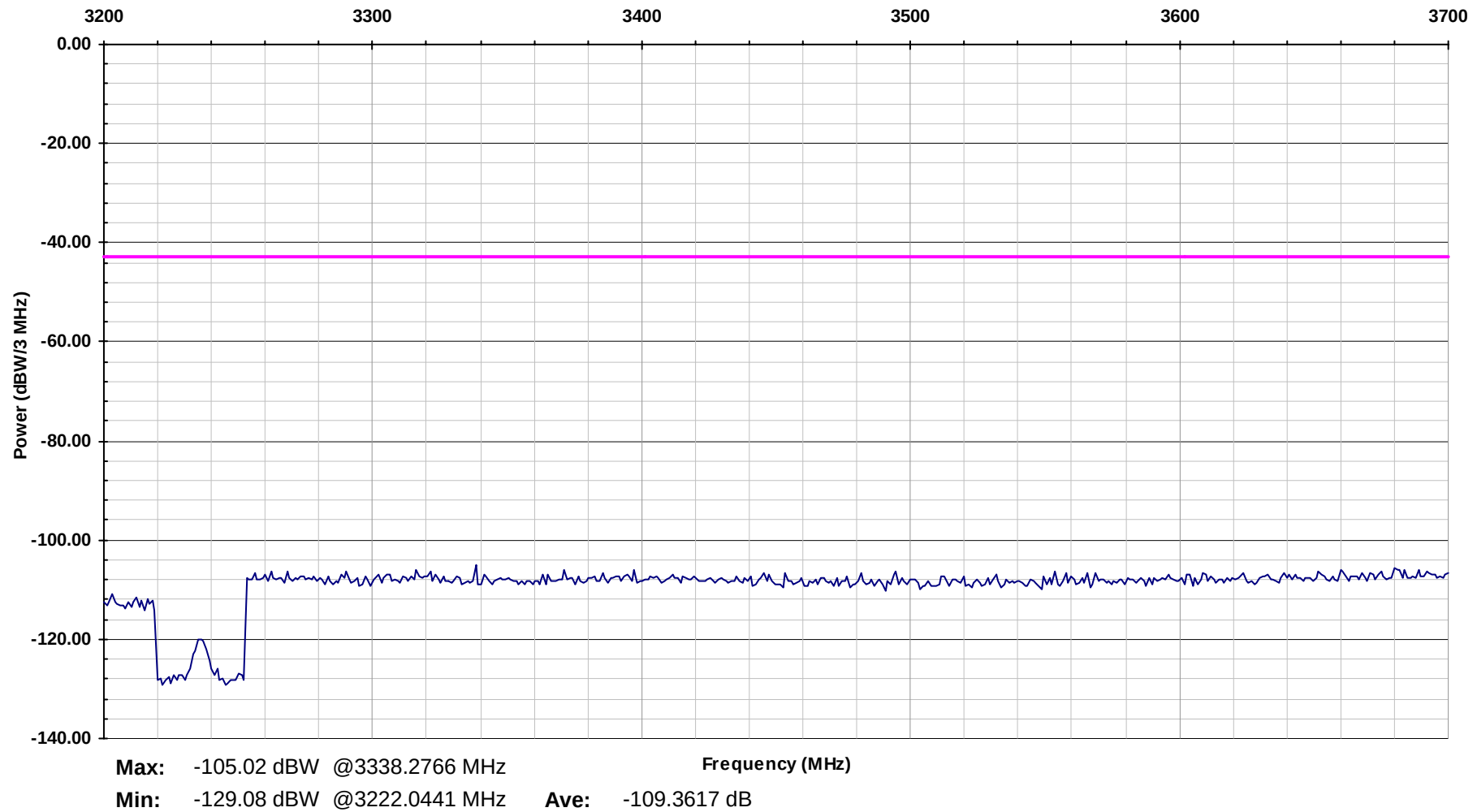
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz

296



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

297

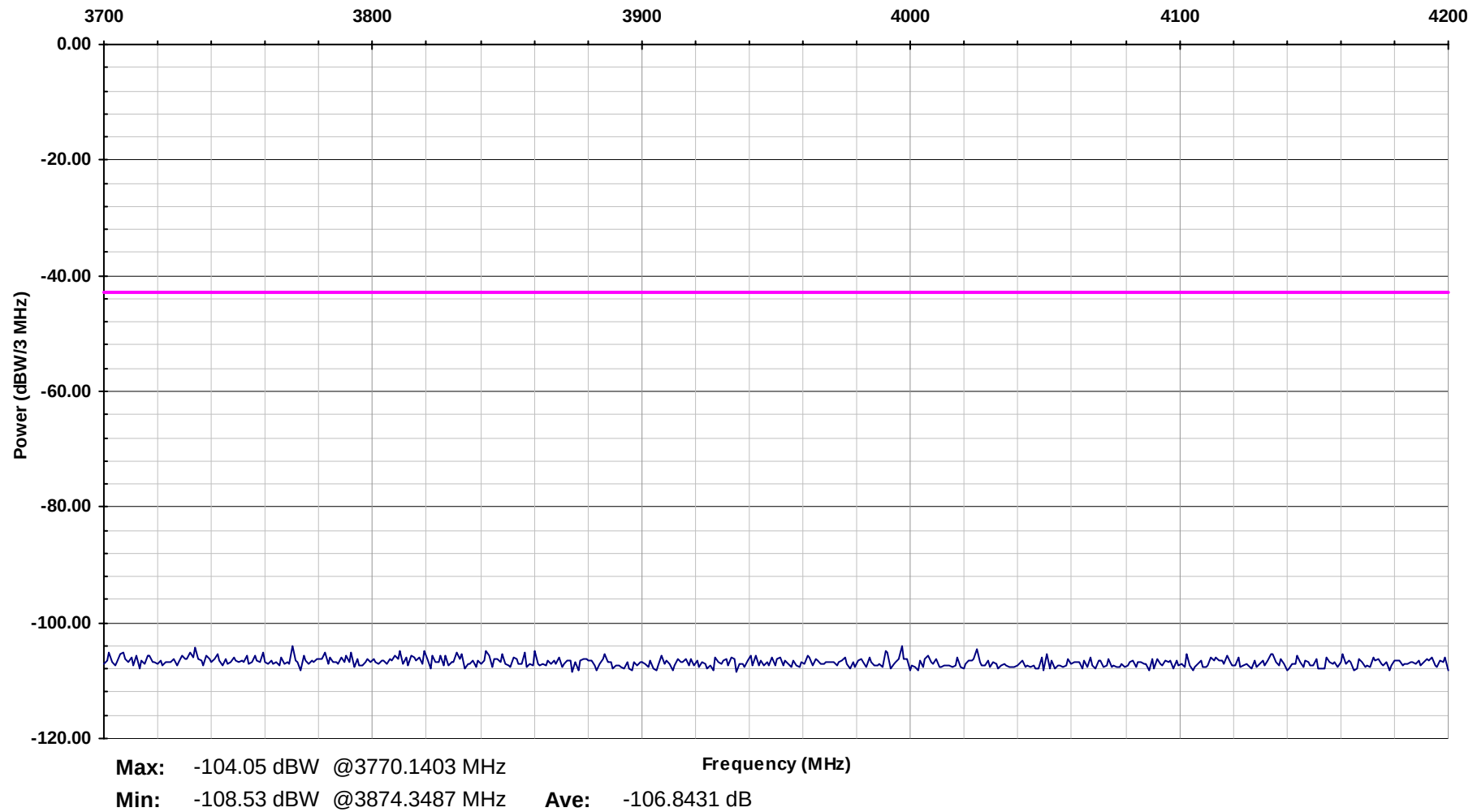


PlotTitle

Plot Number

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

298

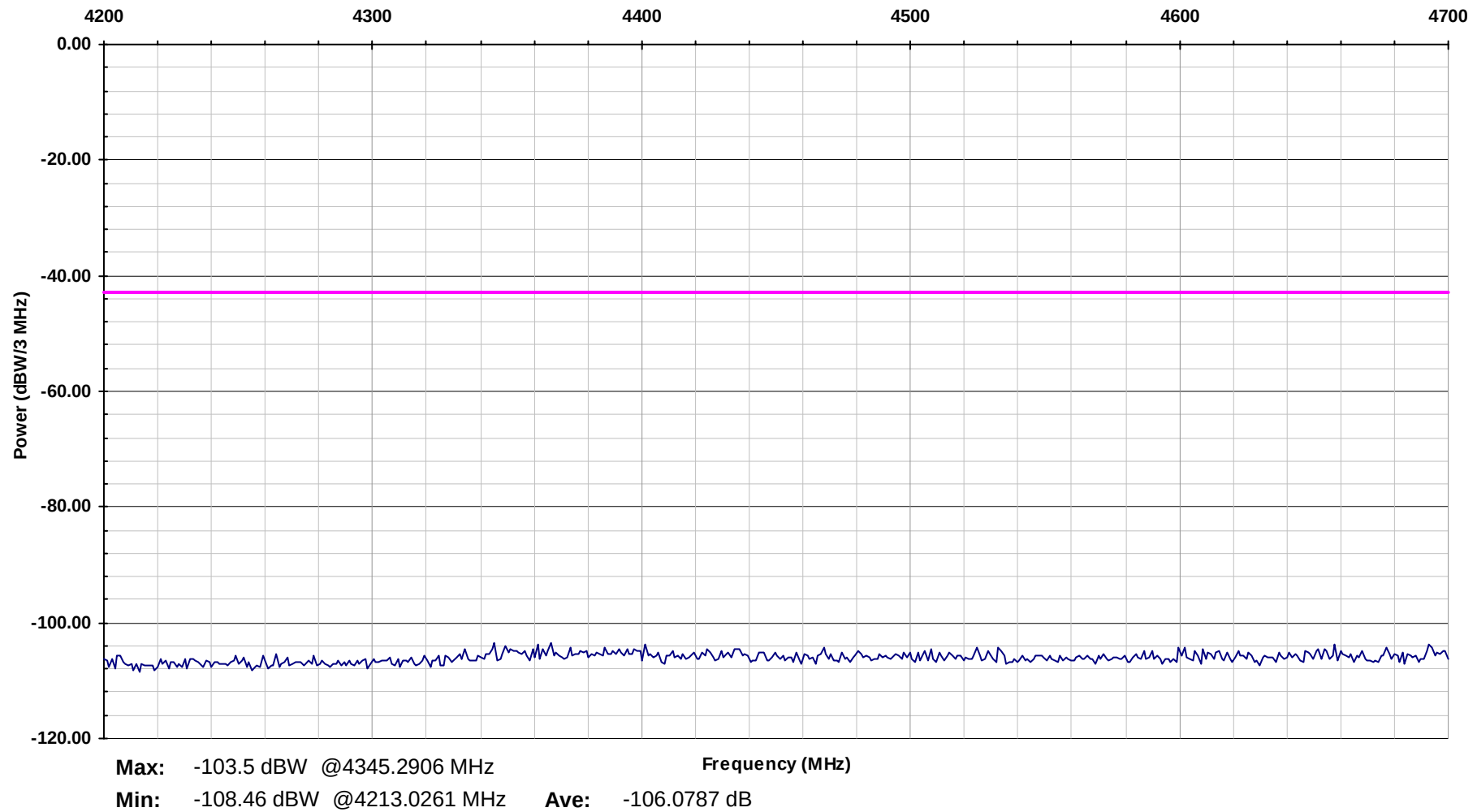


PlotTitle

Plot Number

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

299

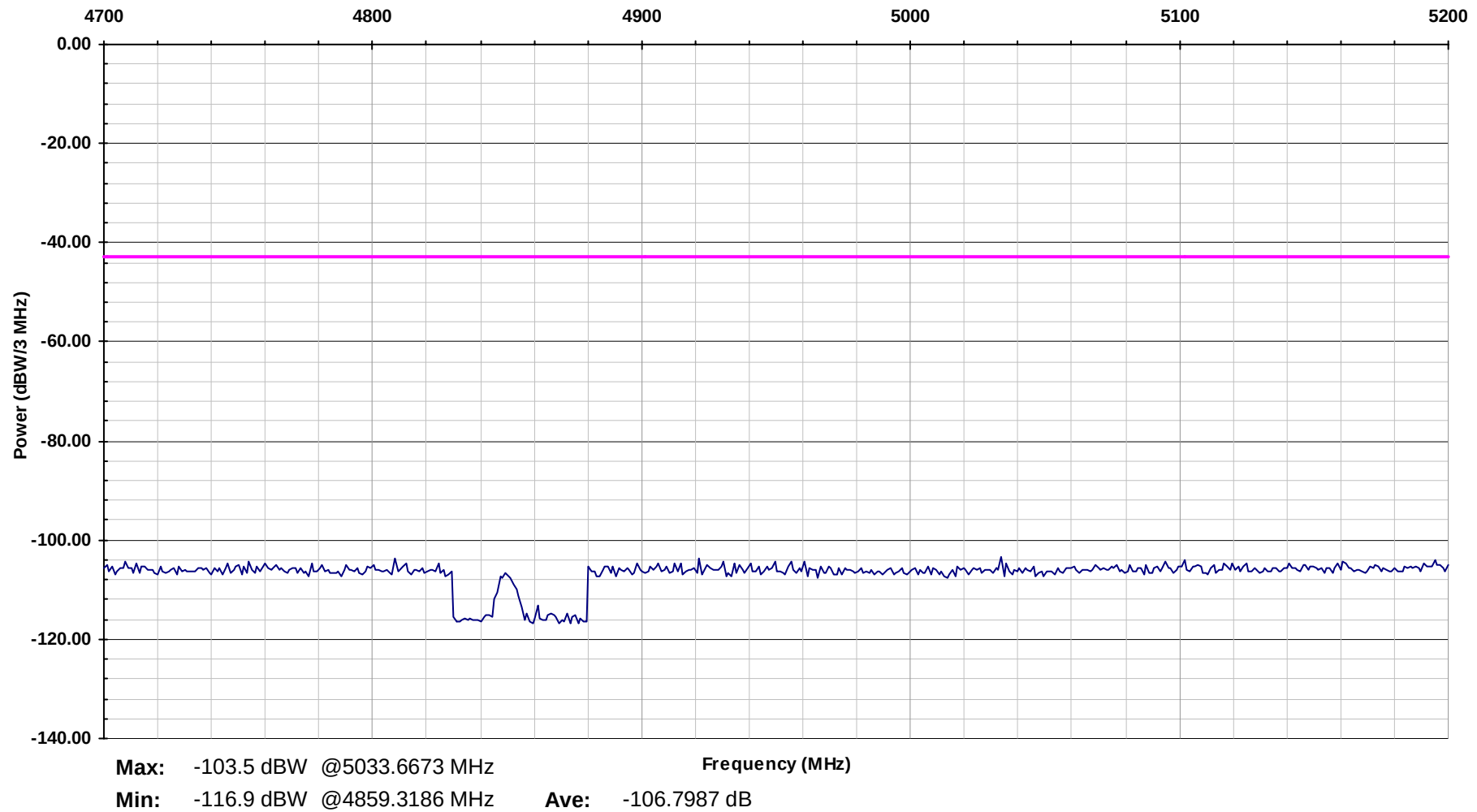


PlotTitle

Plot Number

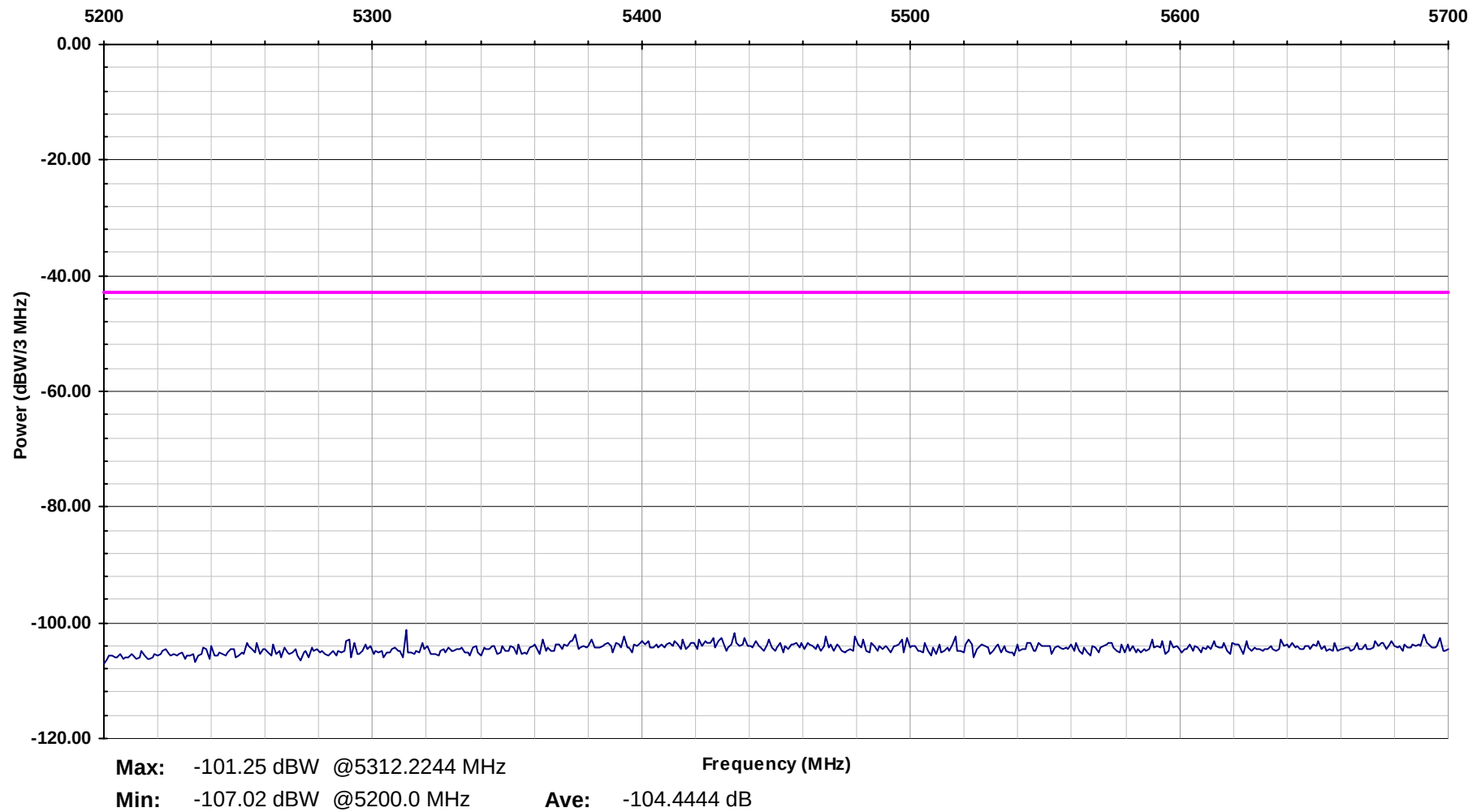
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz

300



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

301

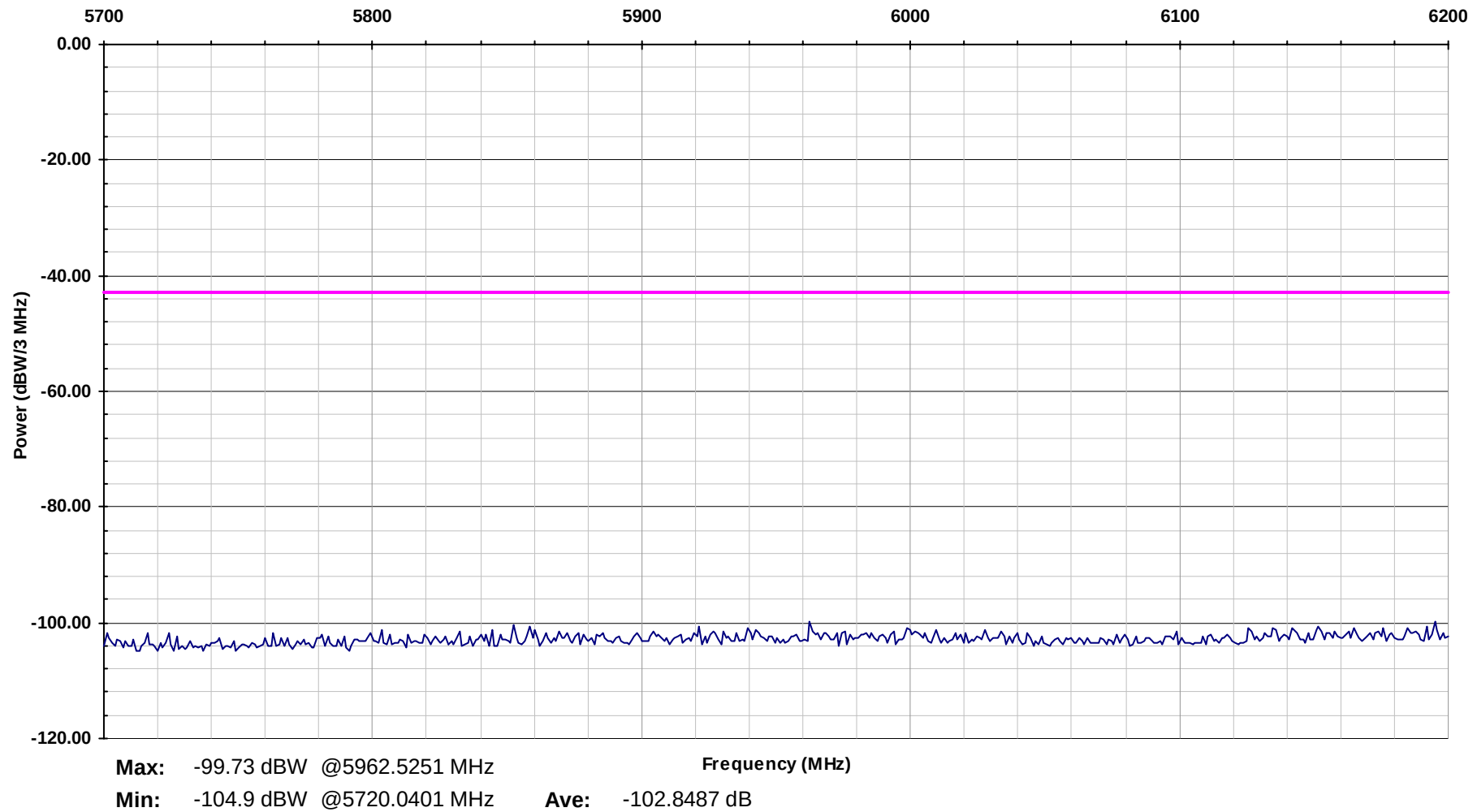


PlotTitle

Plot Number

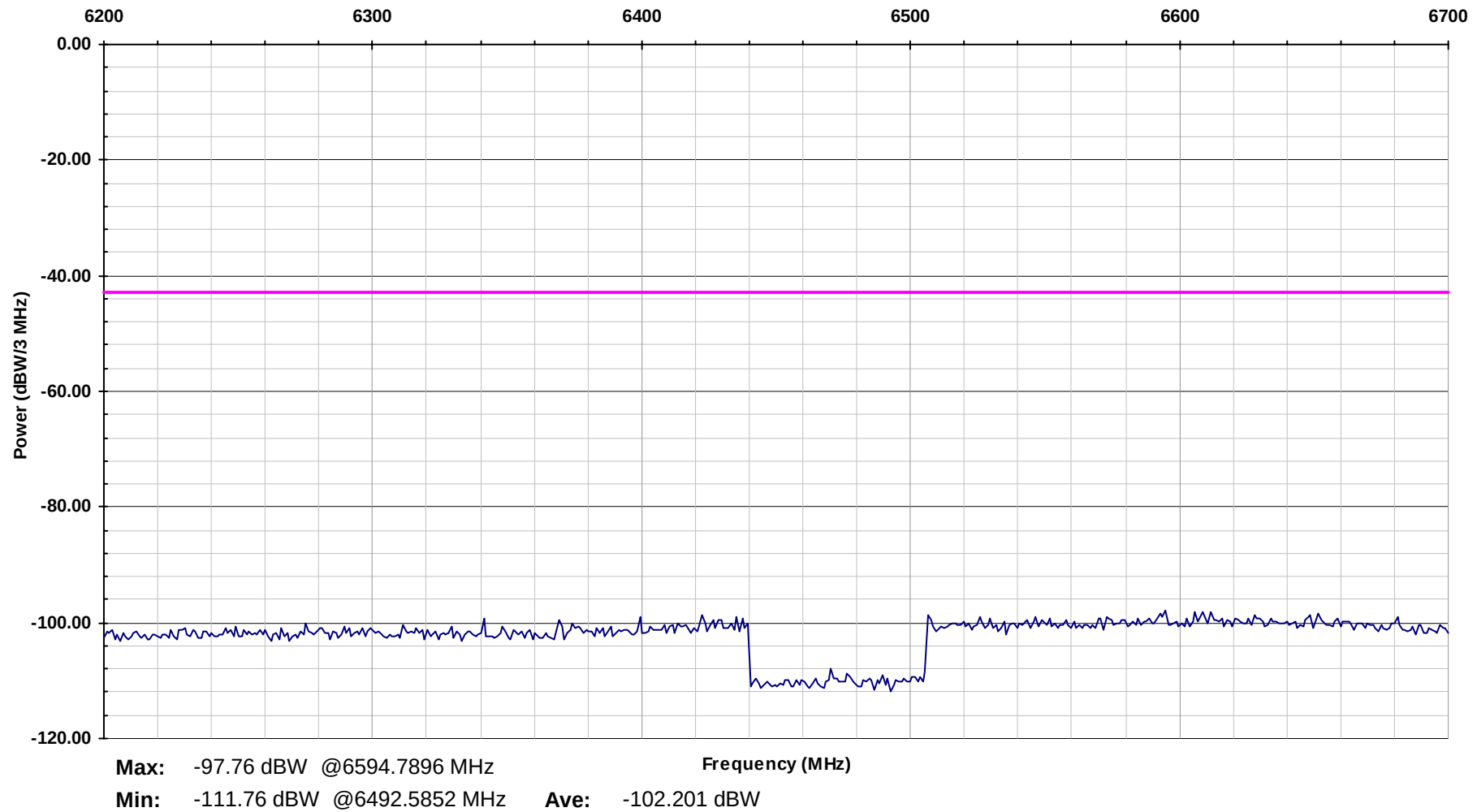
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz

302



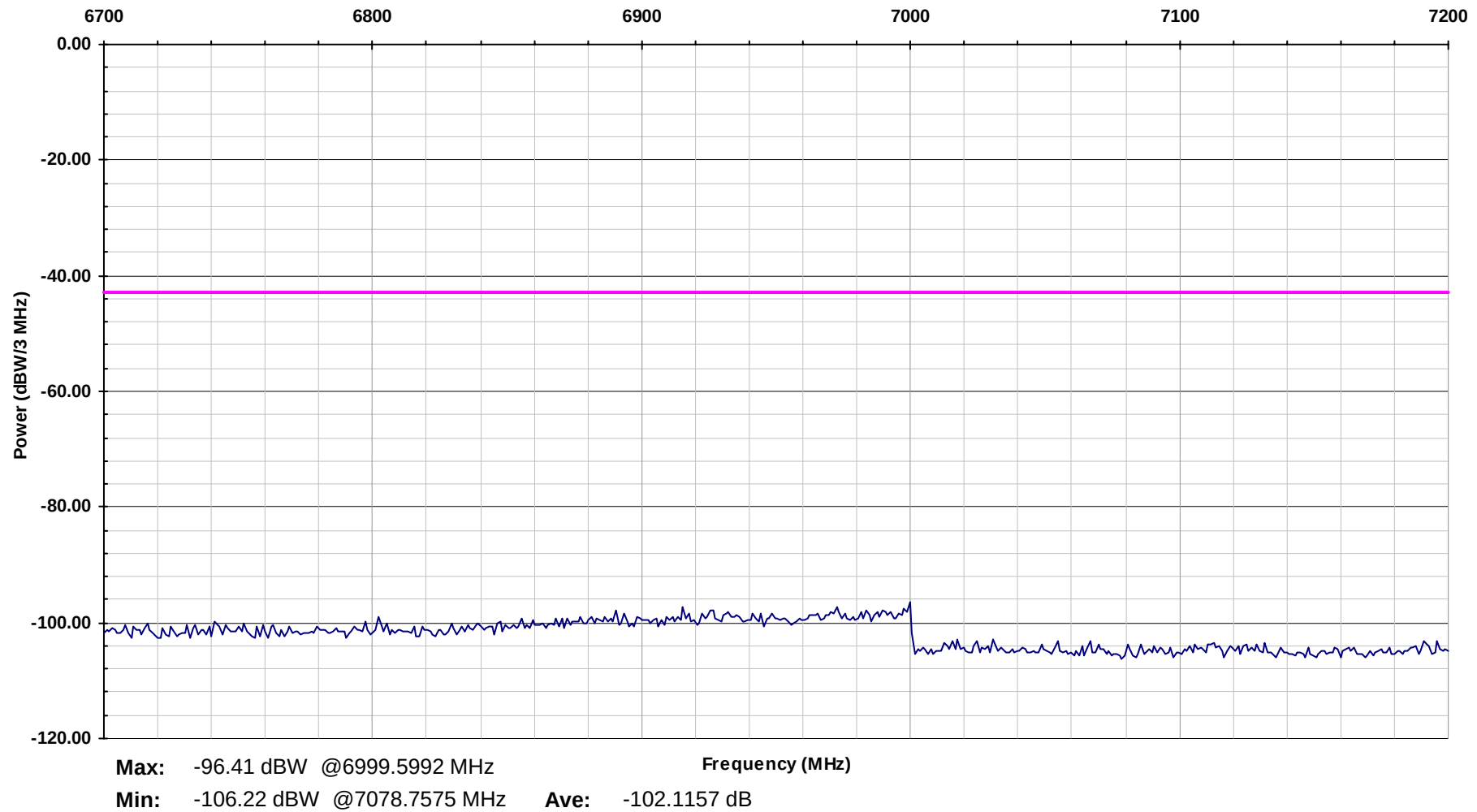
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz

303



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

304

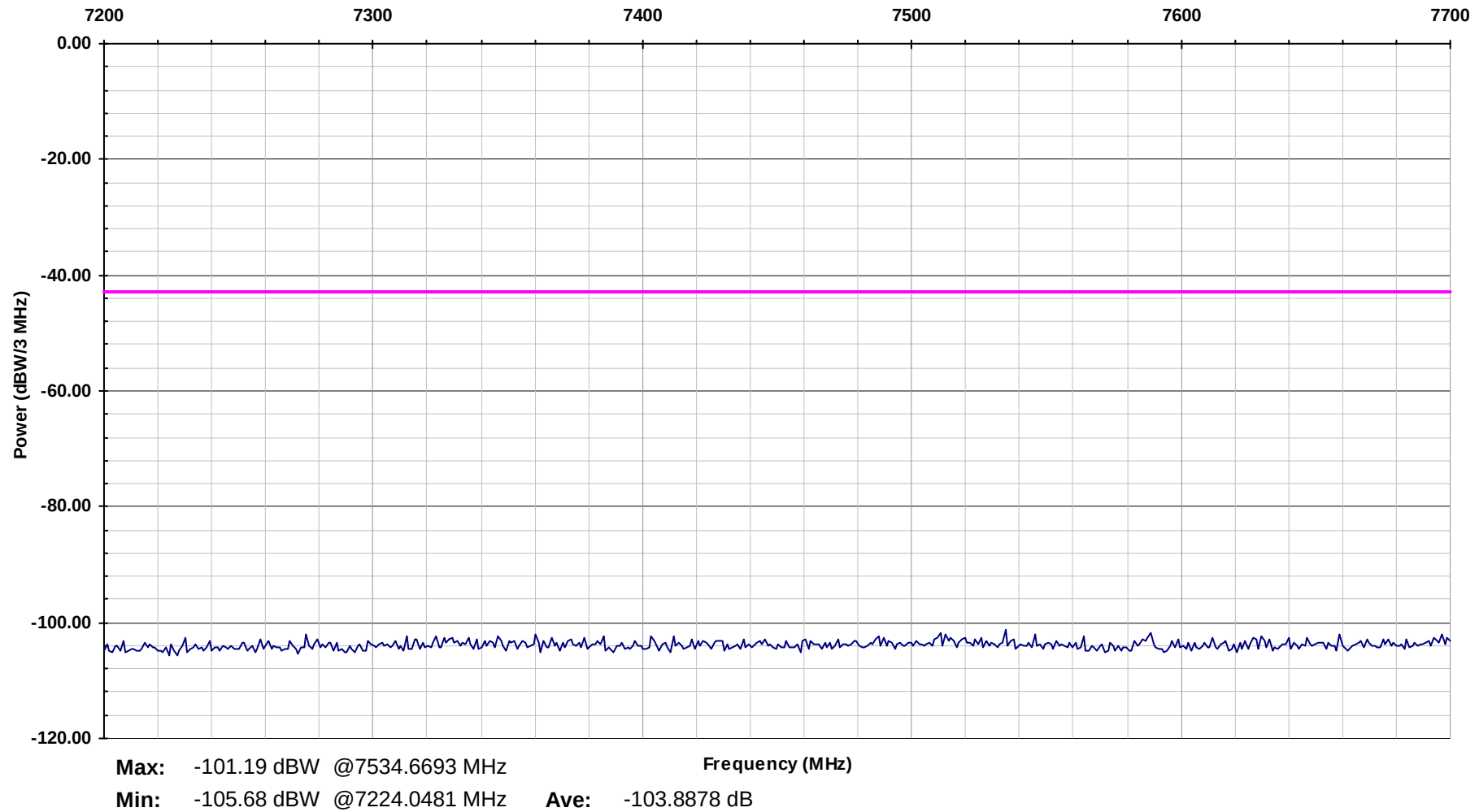


PlotTitle

Plot Number

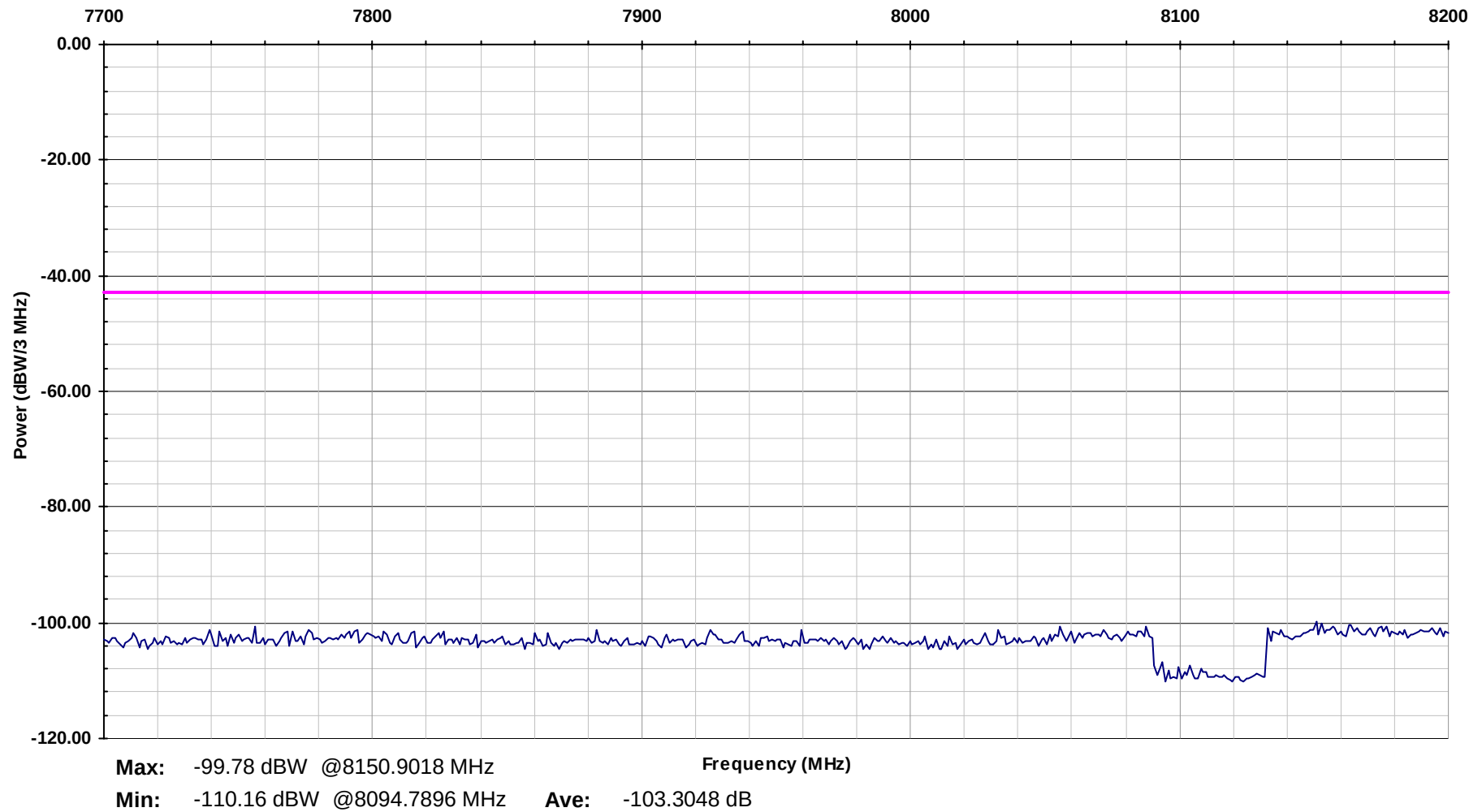
Channel# 250 @25.00°C, 12.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz

305



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

306

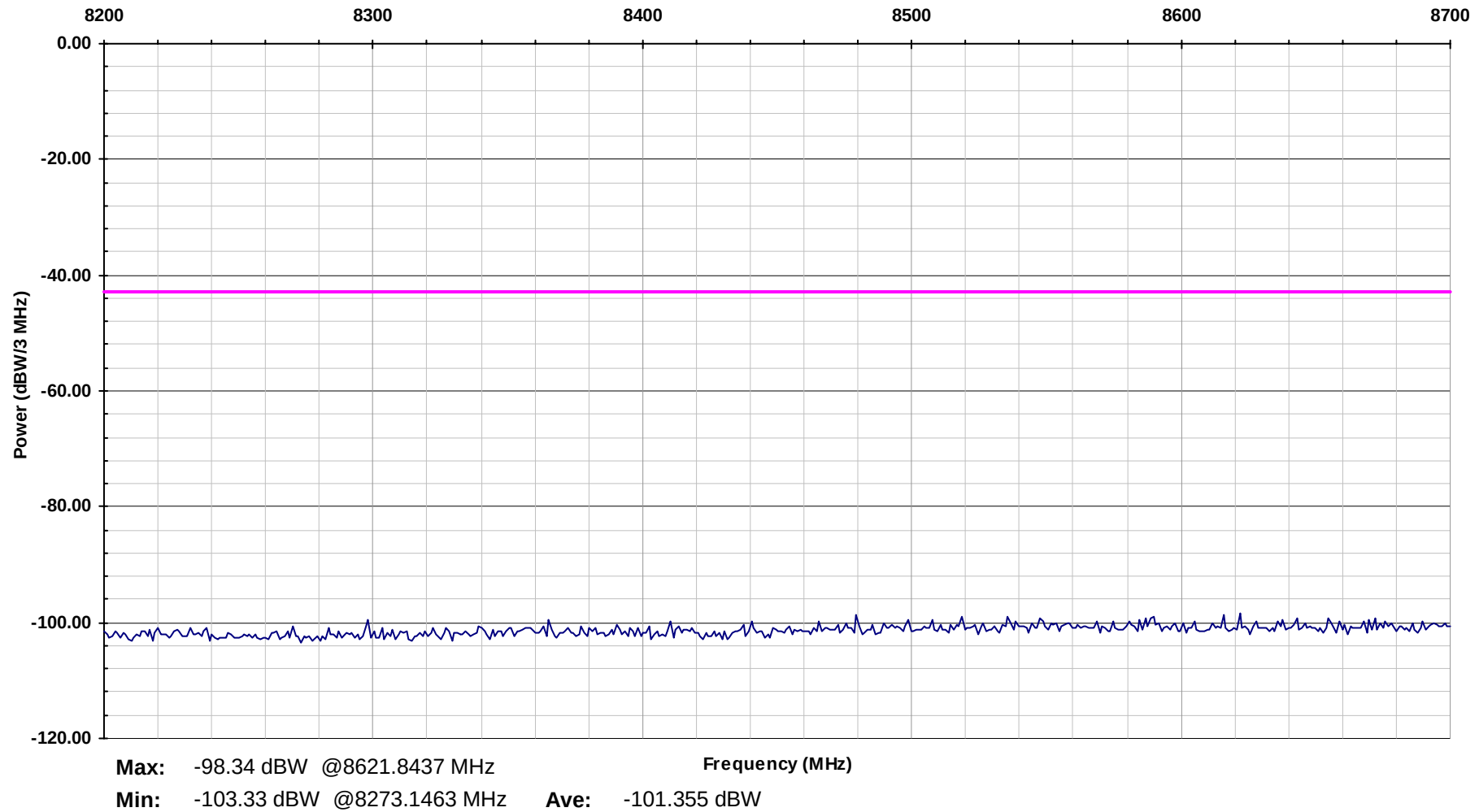


PlotTitle

Plot Number

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

307

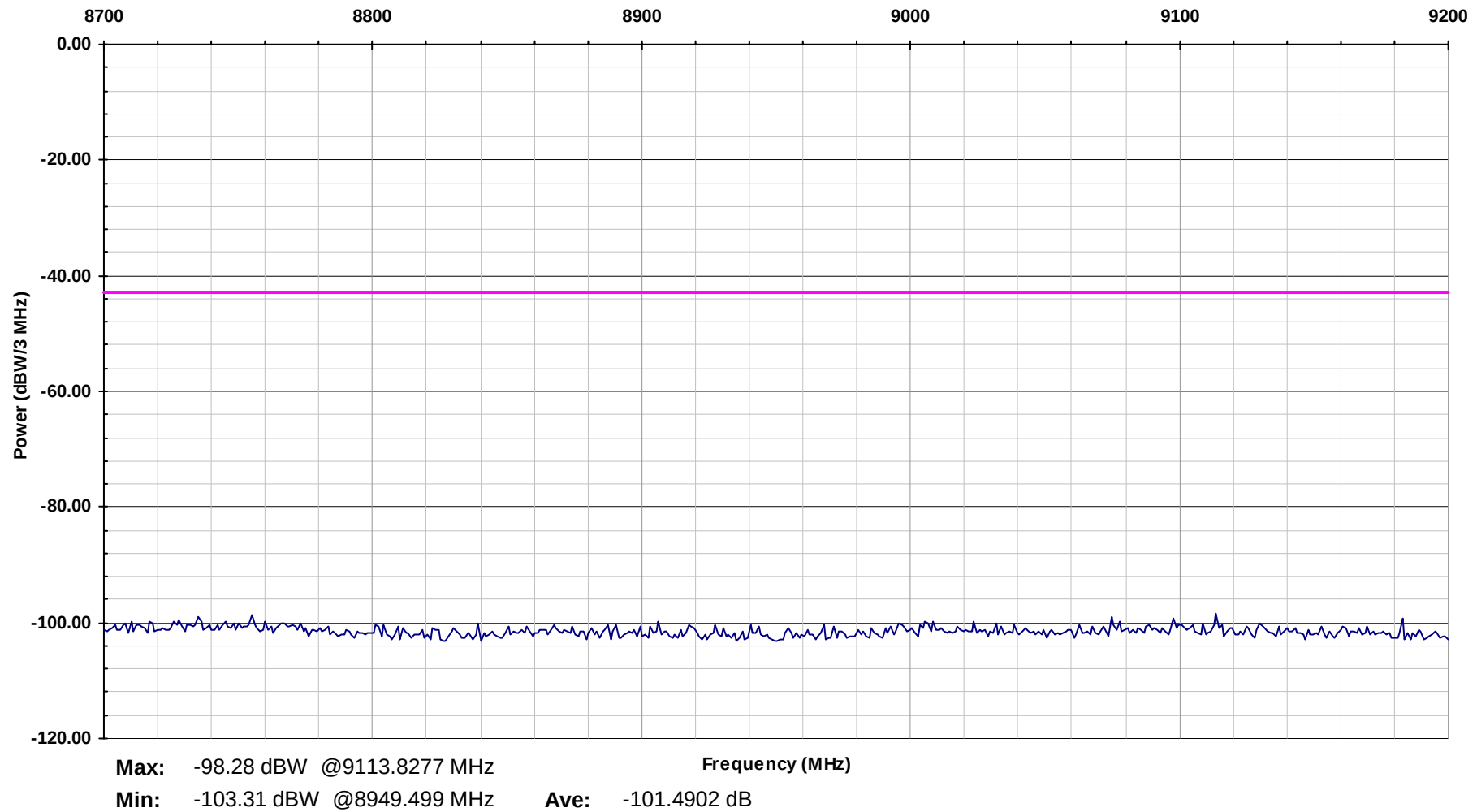


PlotTitle

Plot Number

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

308

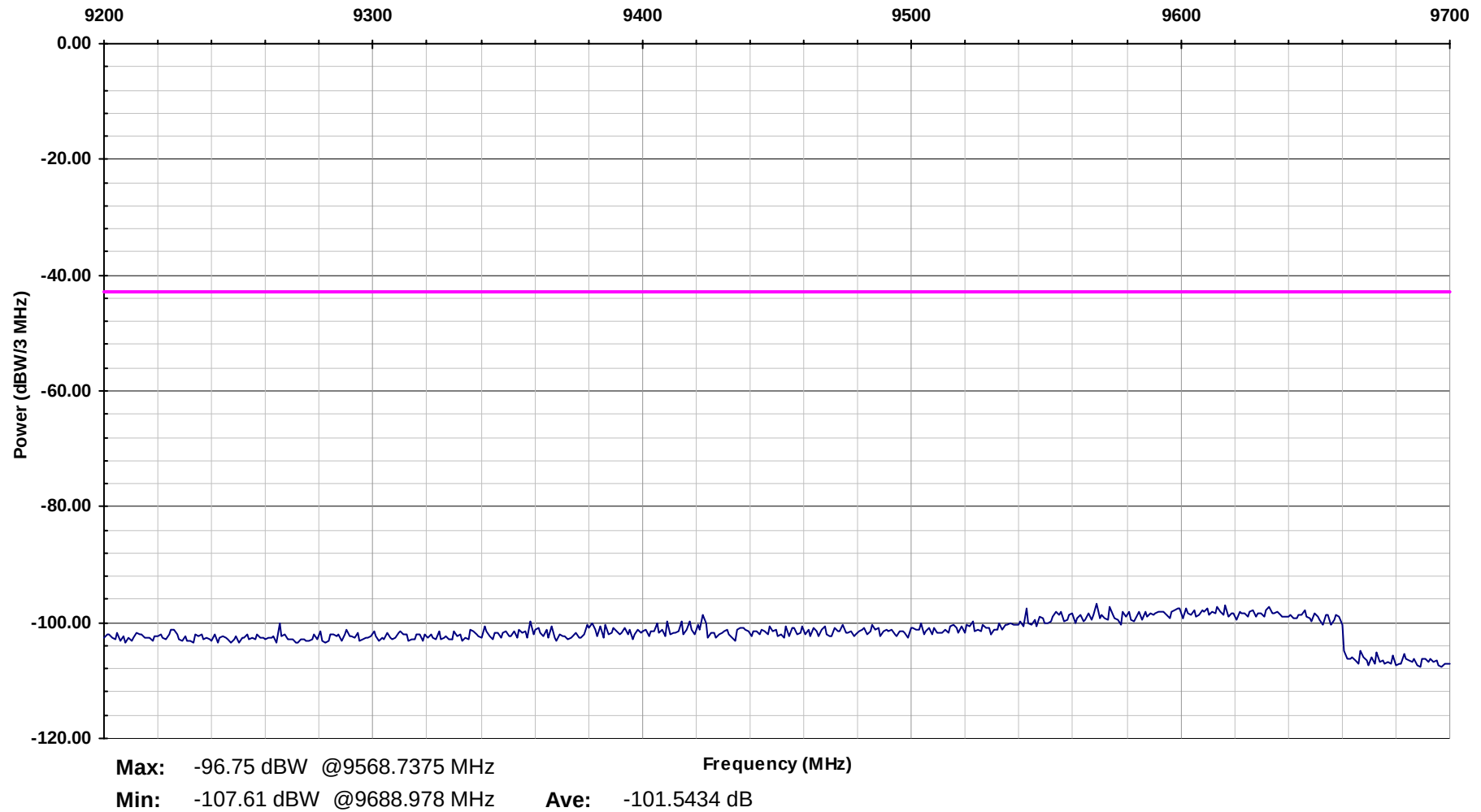


PlotTitle

Plot Number

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

309

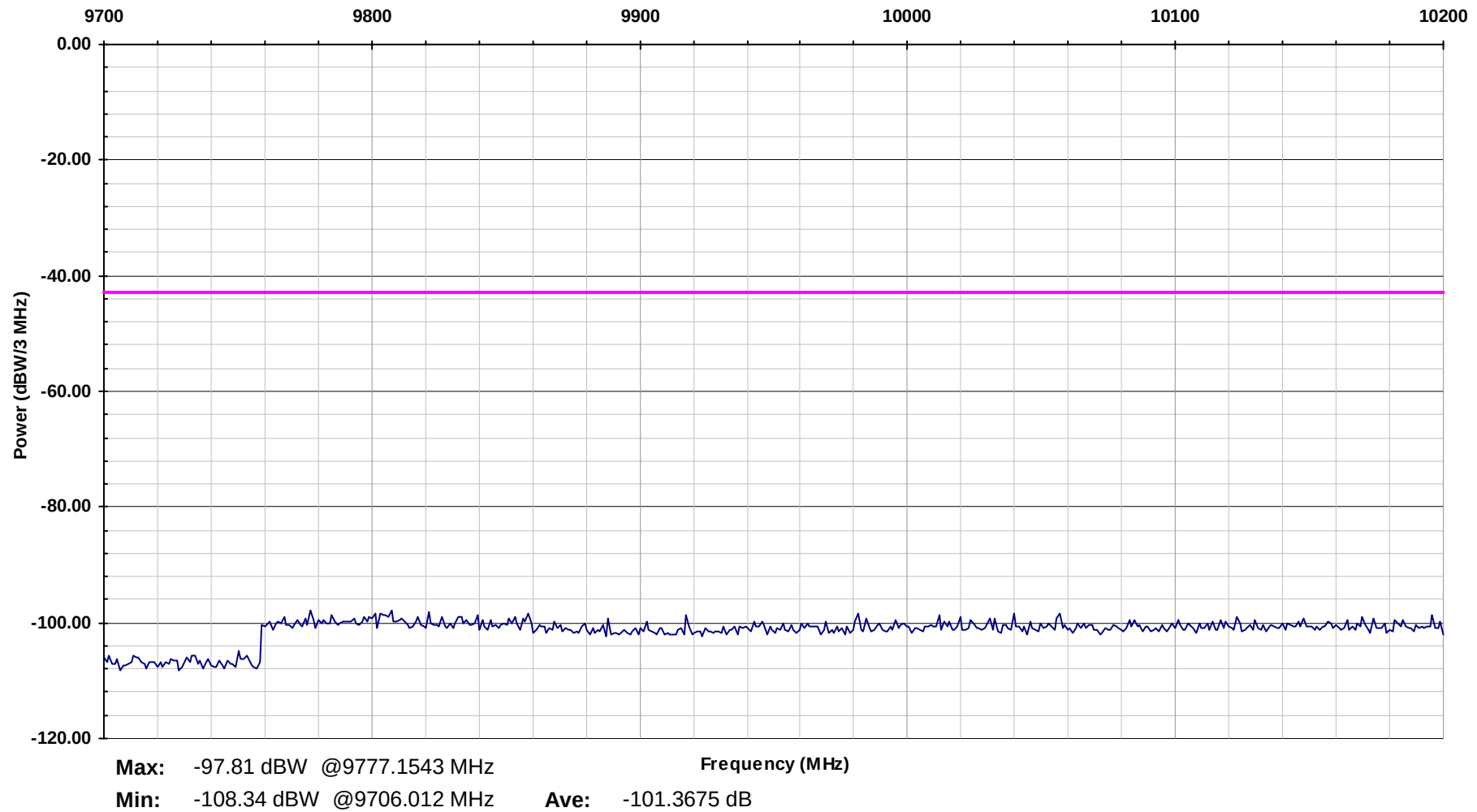


PlotTitle

Plot Number

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

310

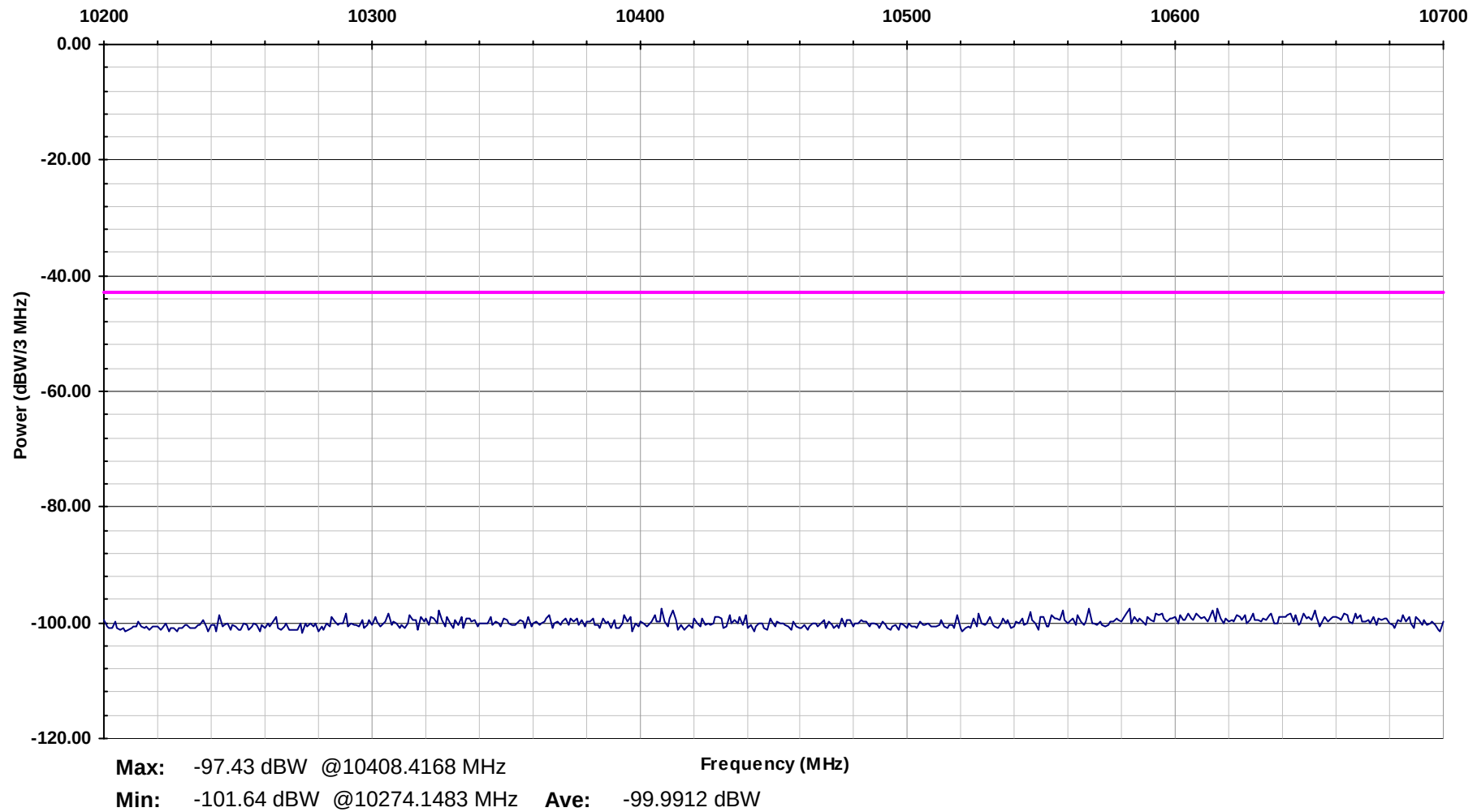


PlotTitle

Plot Number

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

311

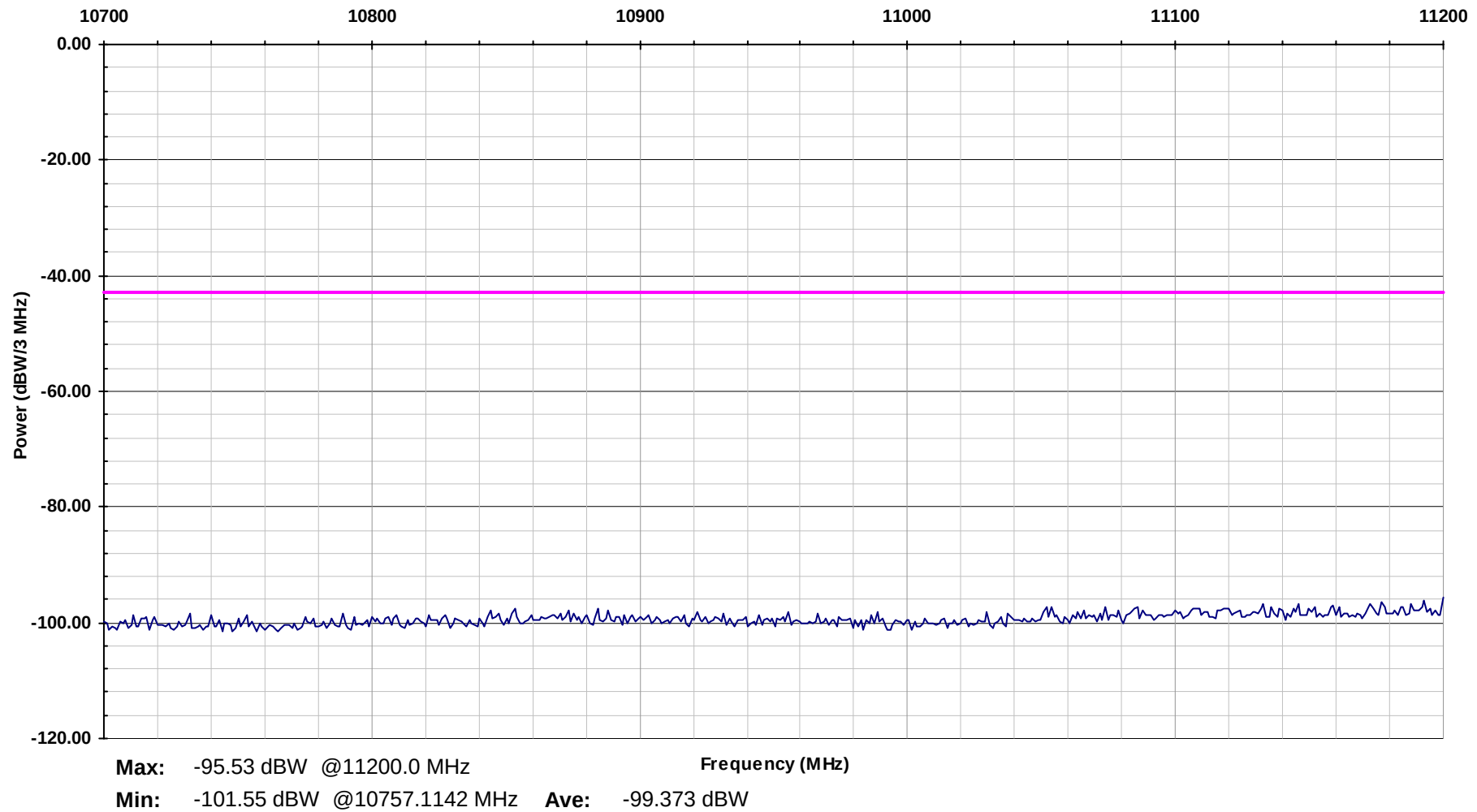


PlotTitle

Plot Number

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

312

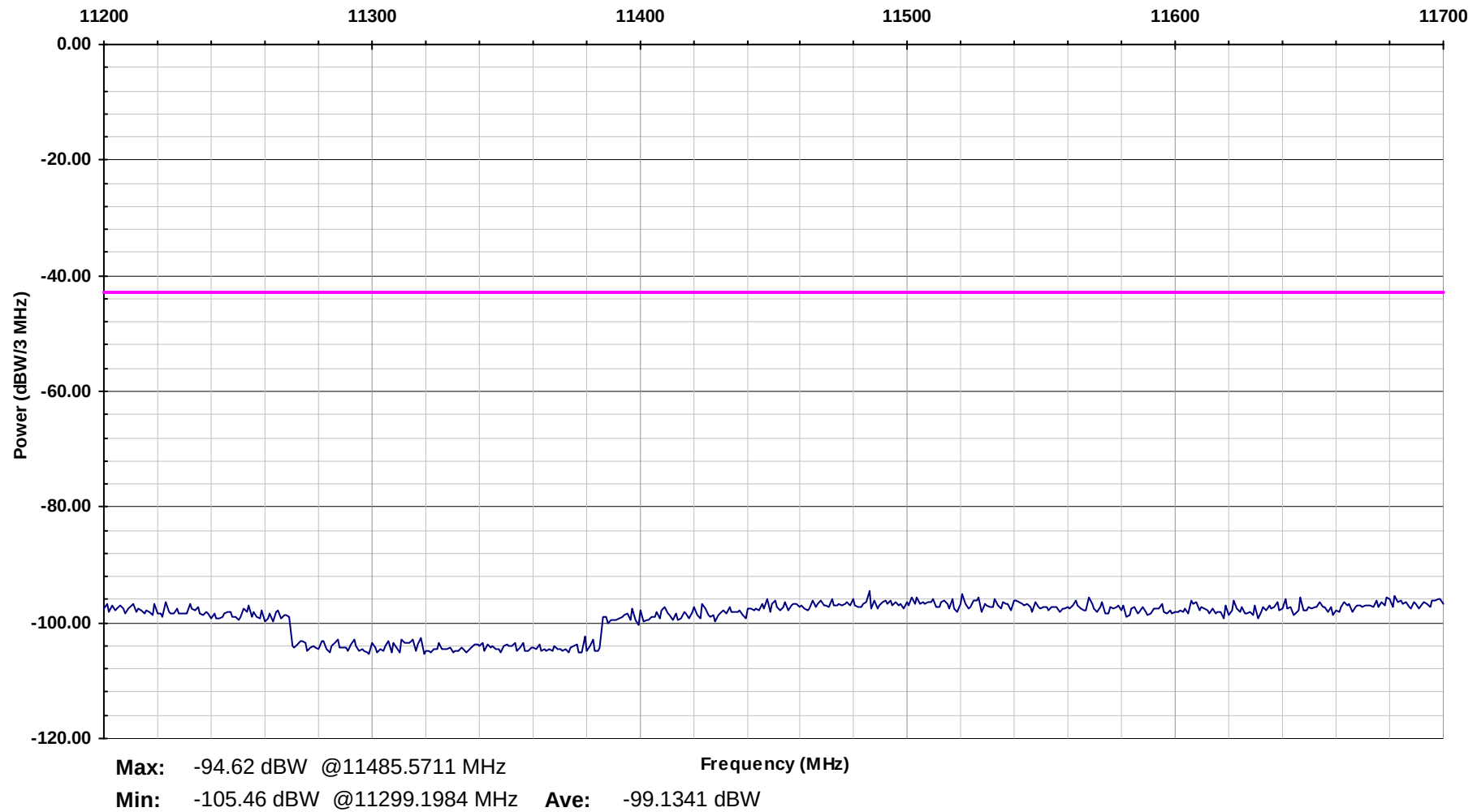


PlotTitle

Plot Number

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

313

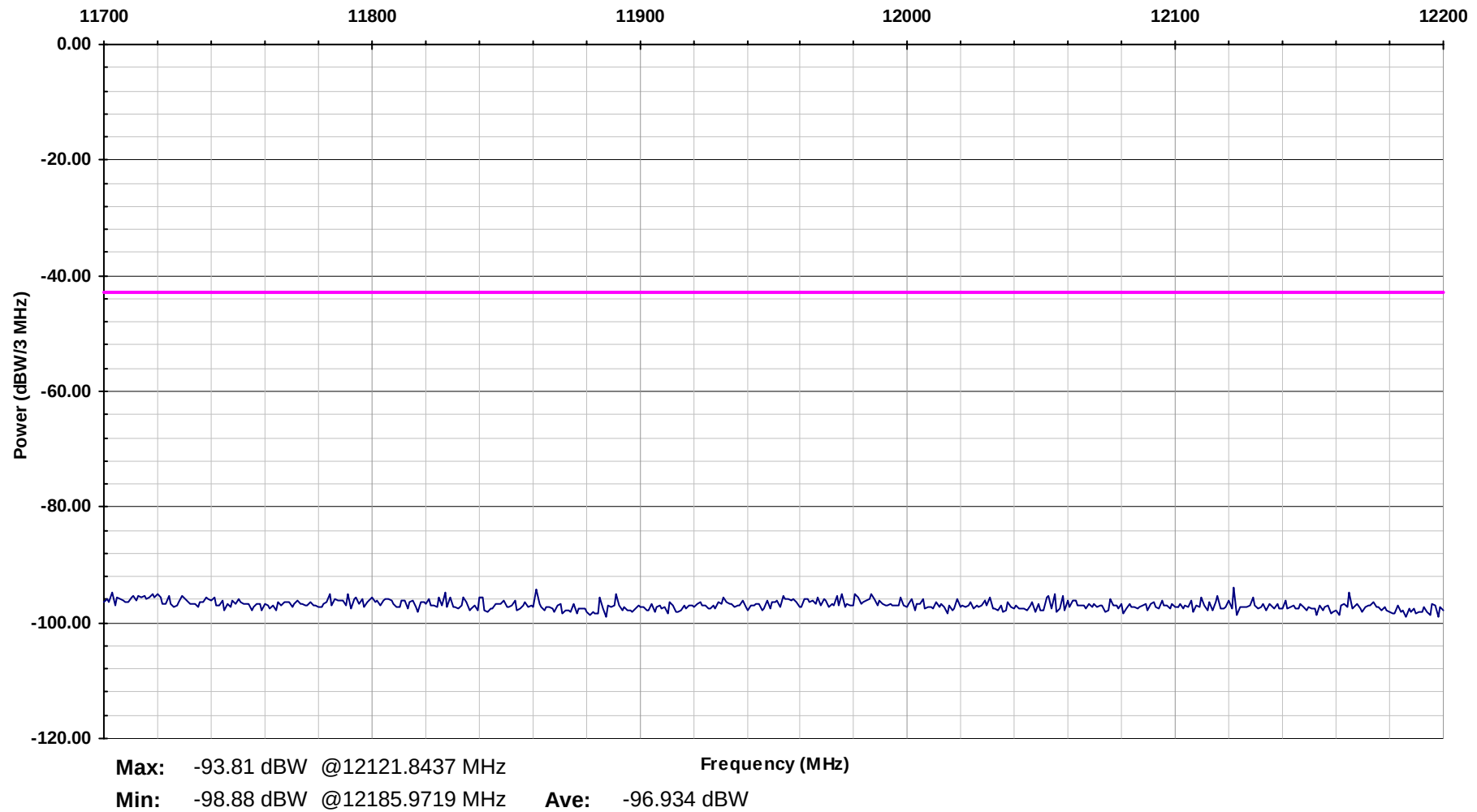


PlotTitle

Plot Number

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

314

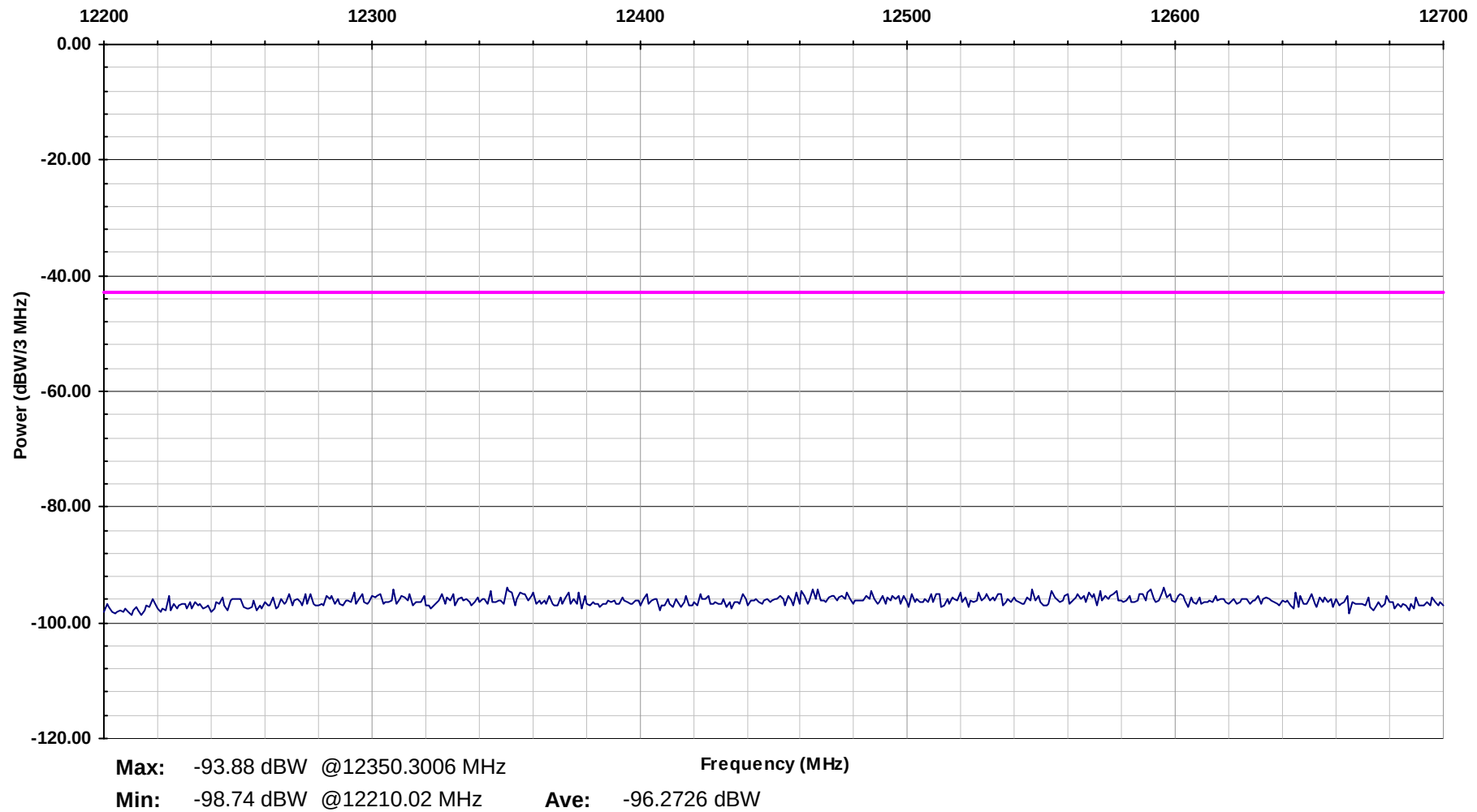


PlotTitle

Plot Number

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

315

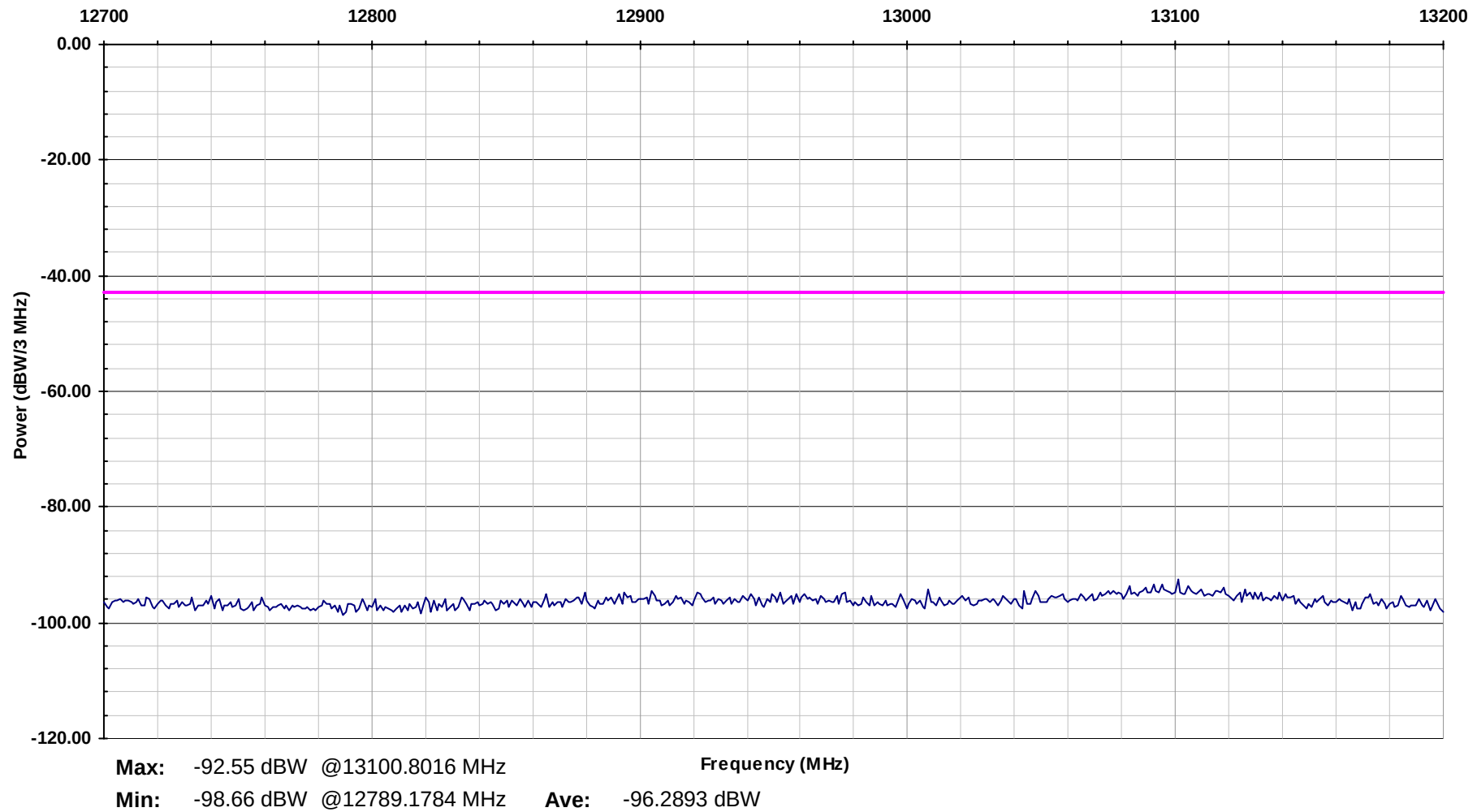


PlotTitle

Plot Number

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

316

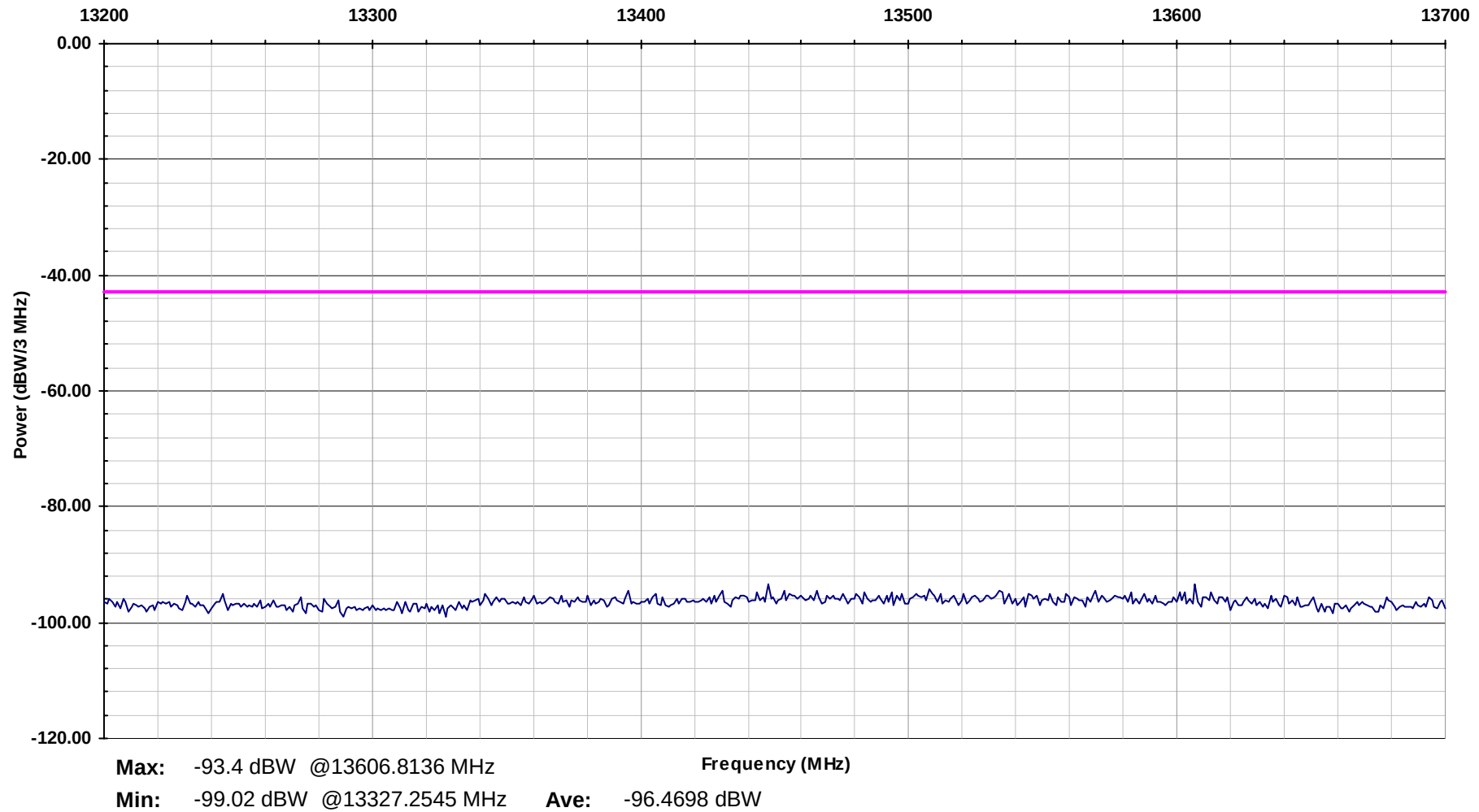


PlotTitle

Plot Number

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

317

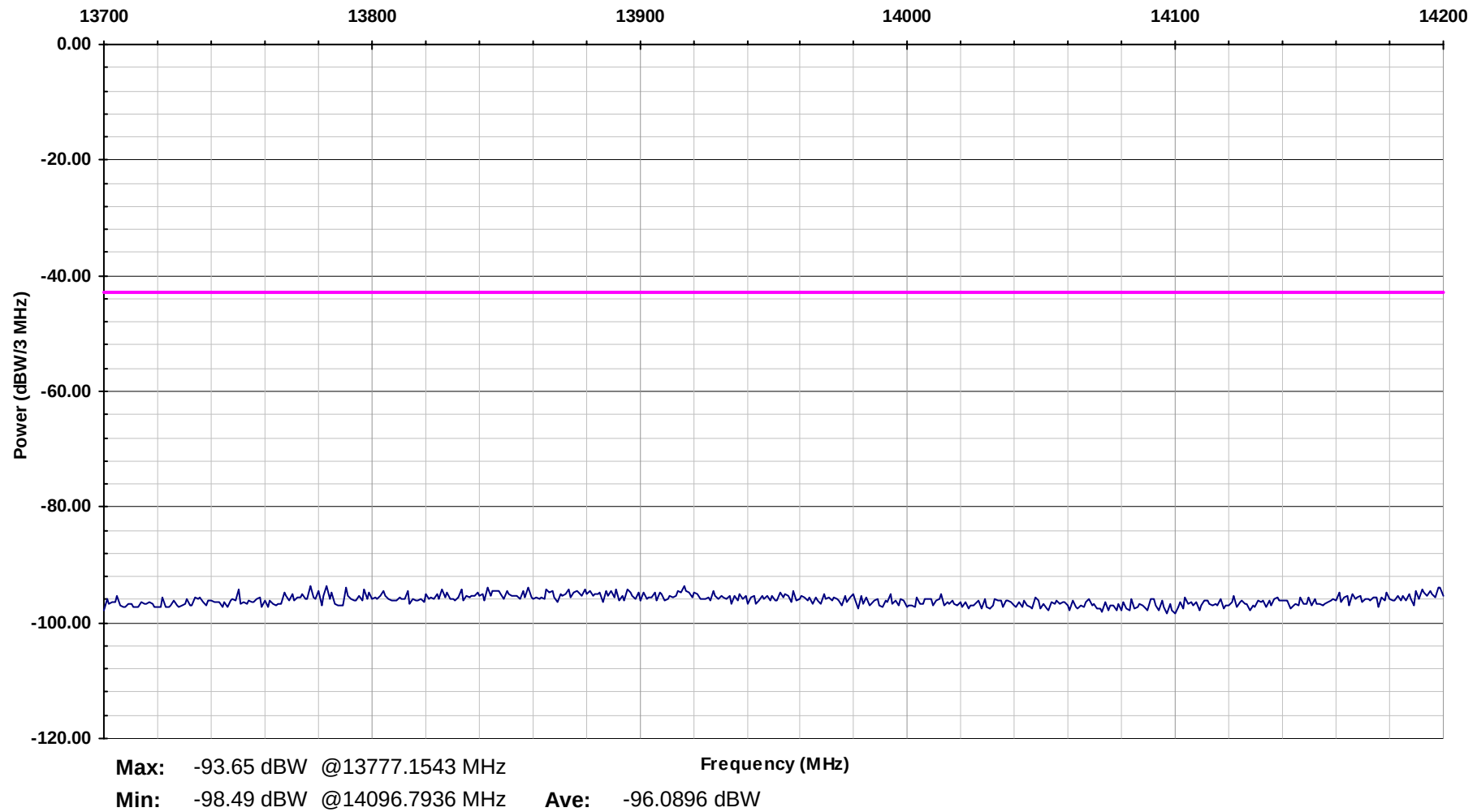


PlotTitle

Plot Number

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

318

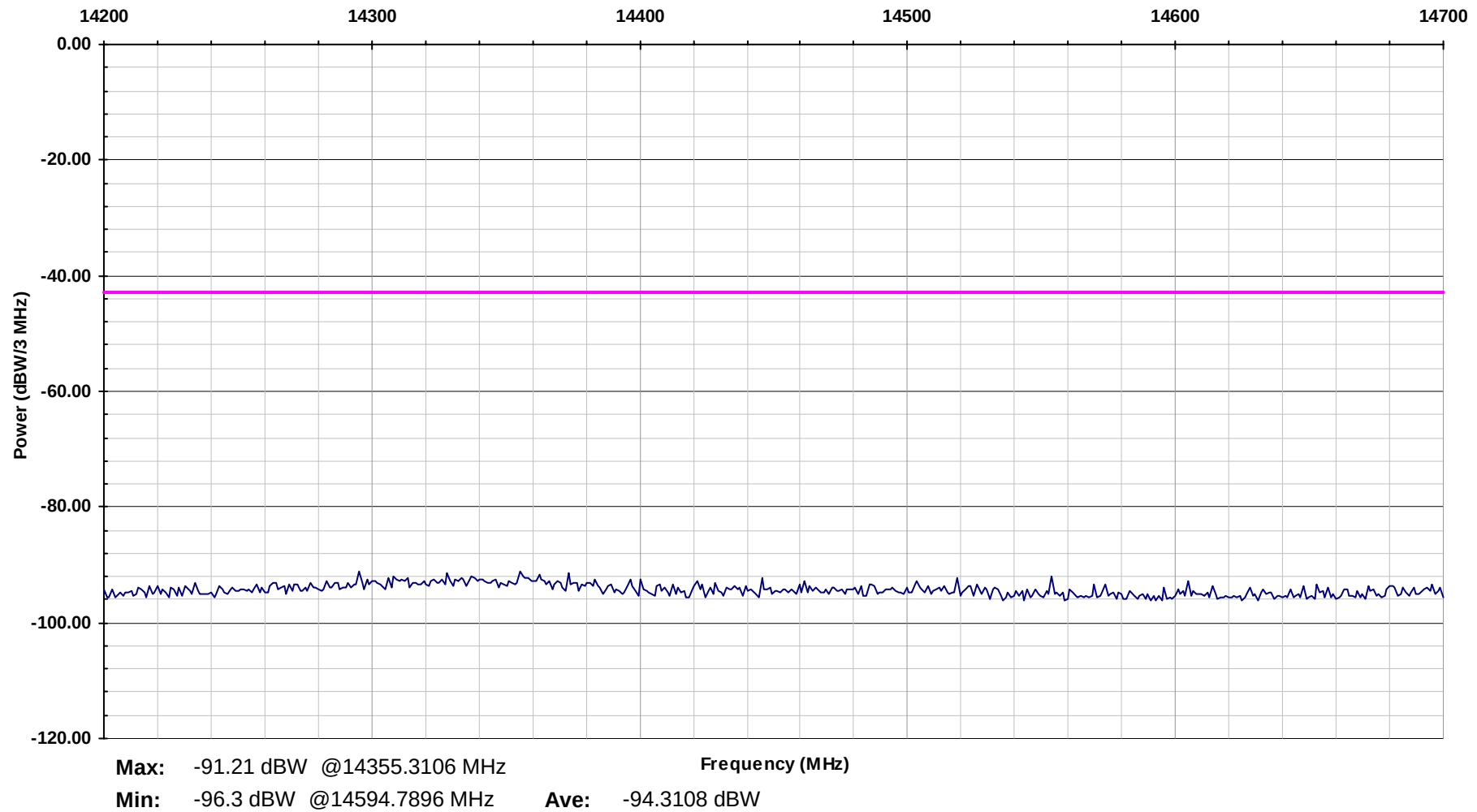


PlotTitle

Plot Number

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

319

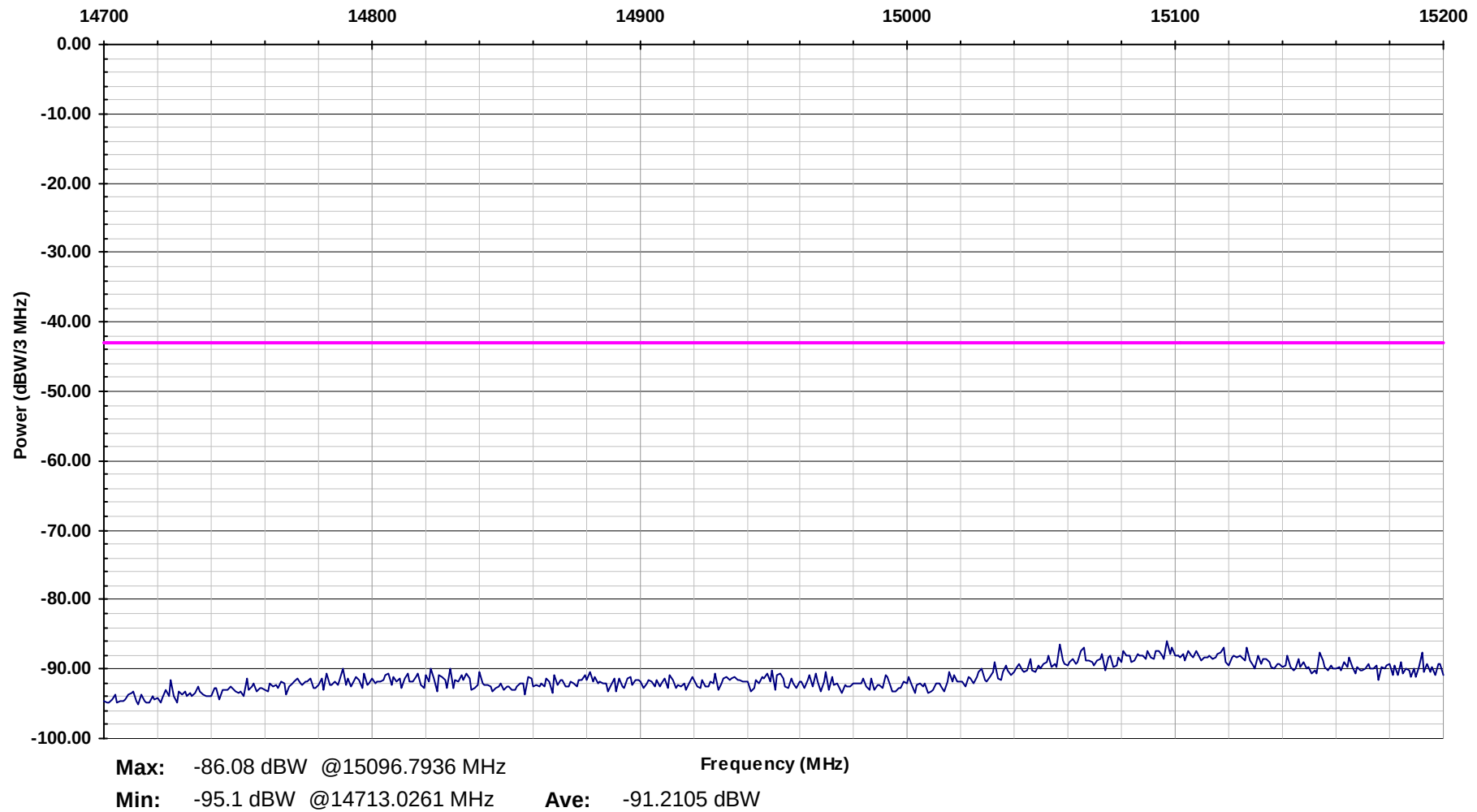


PlotTitle

Plot Number

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

320

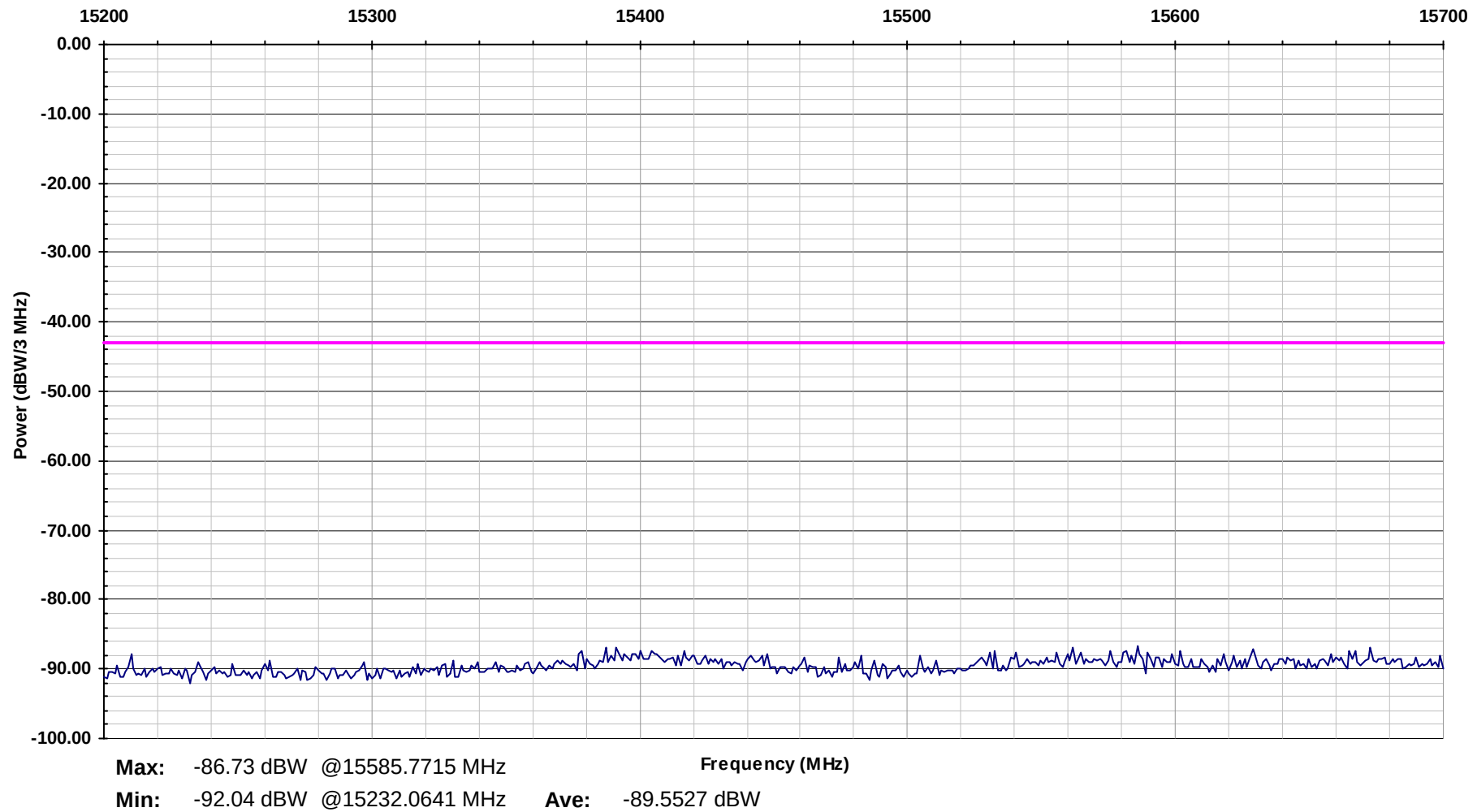


PlotTitle

Plot Number

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

321

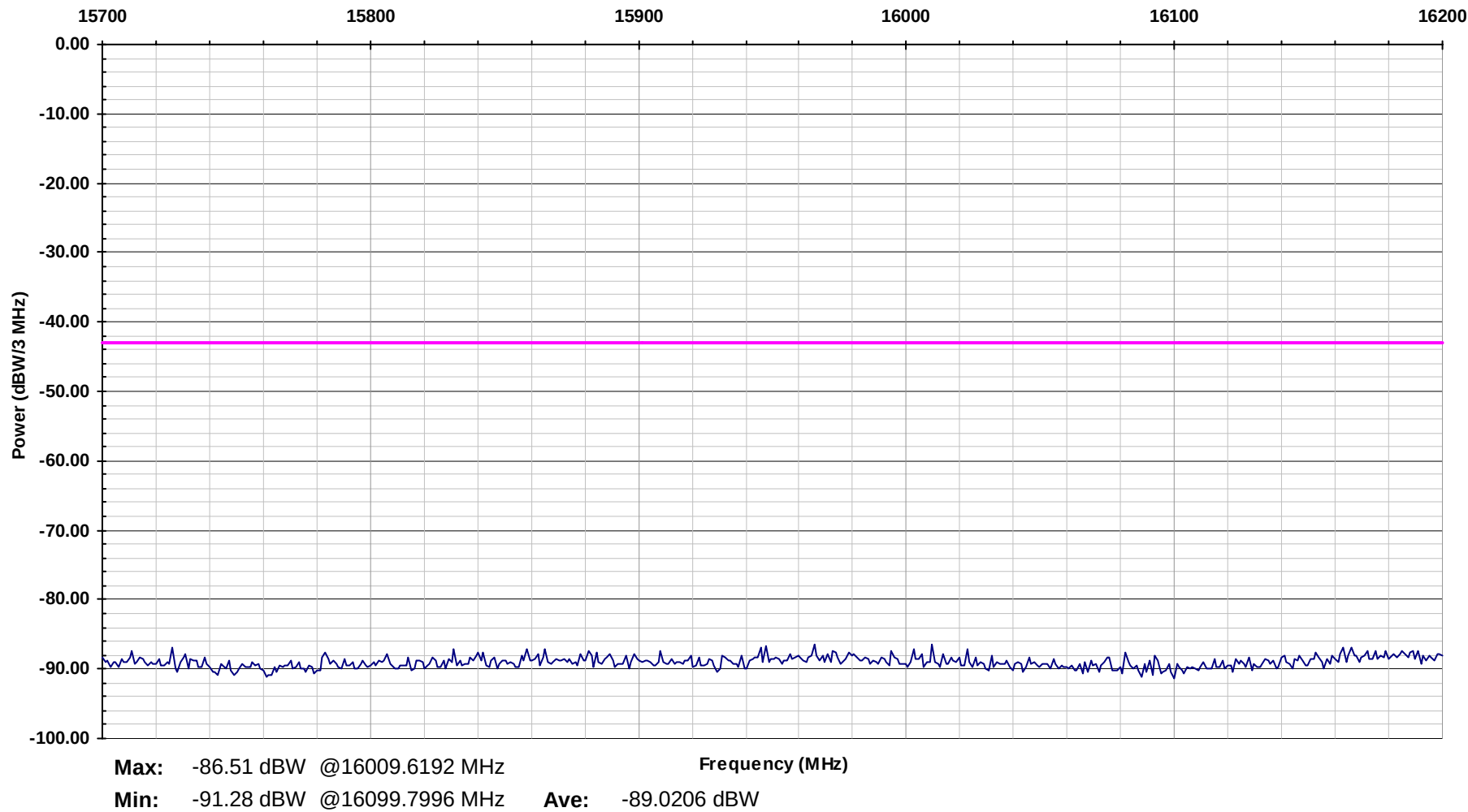


PlotTitle

Plot Number

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

322

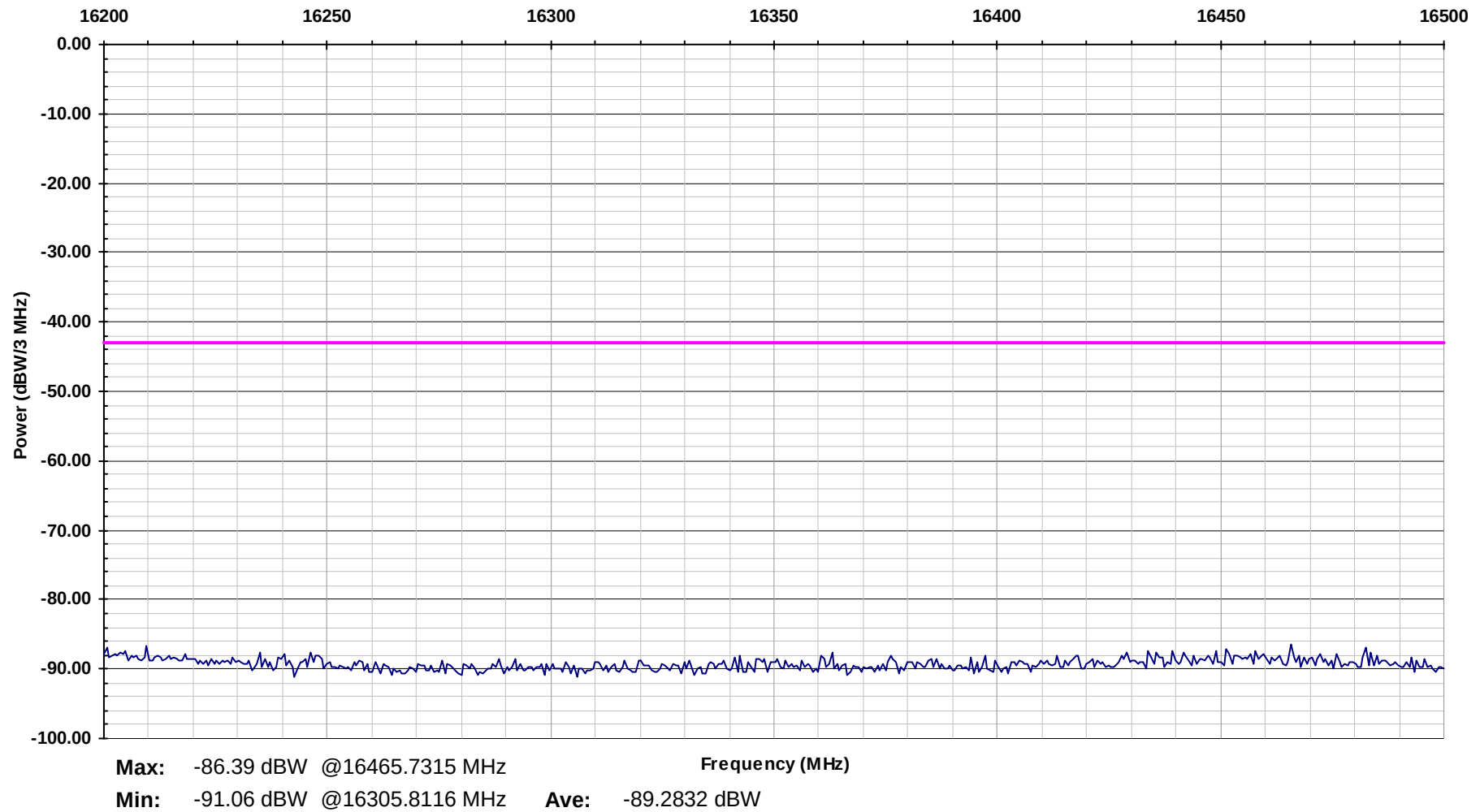


PlotTitle

Plot Number

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

323

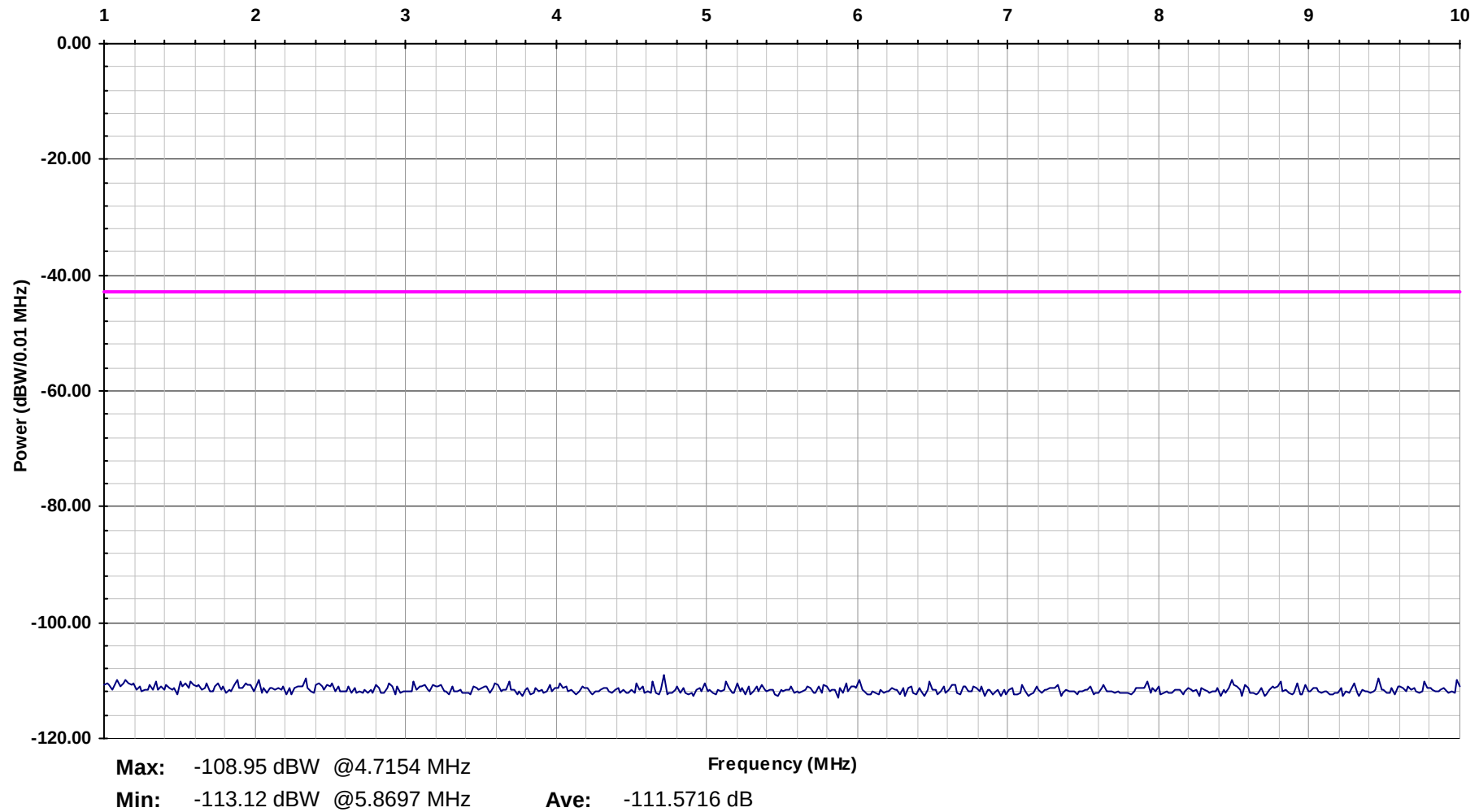


PlotTitle

Plot Number

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

468

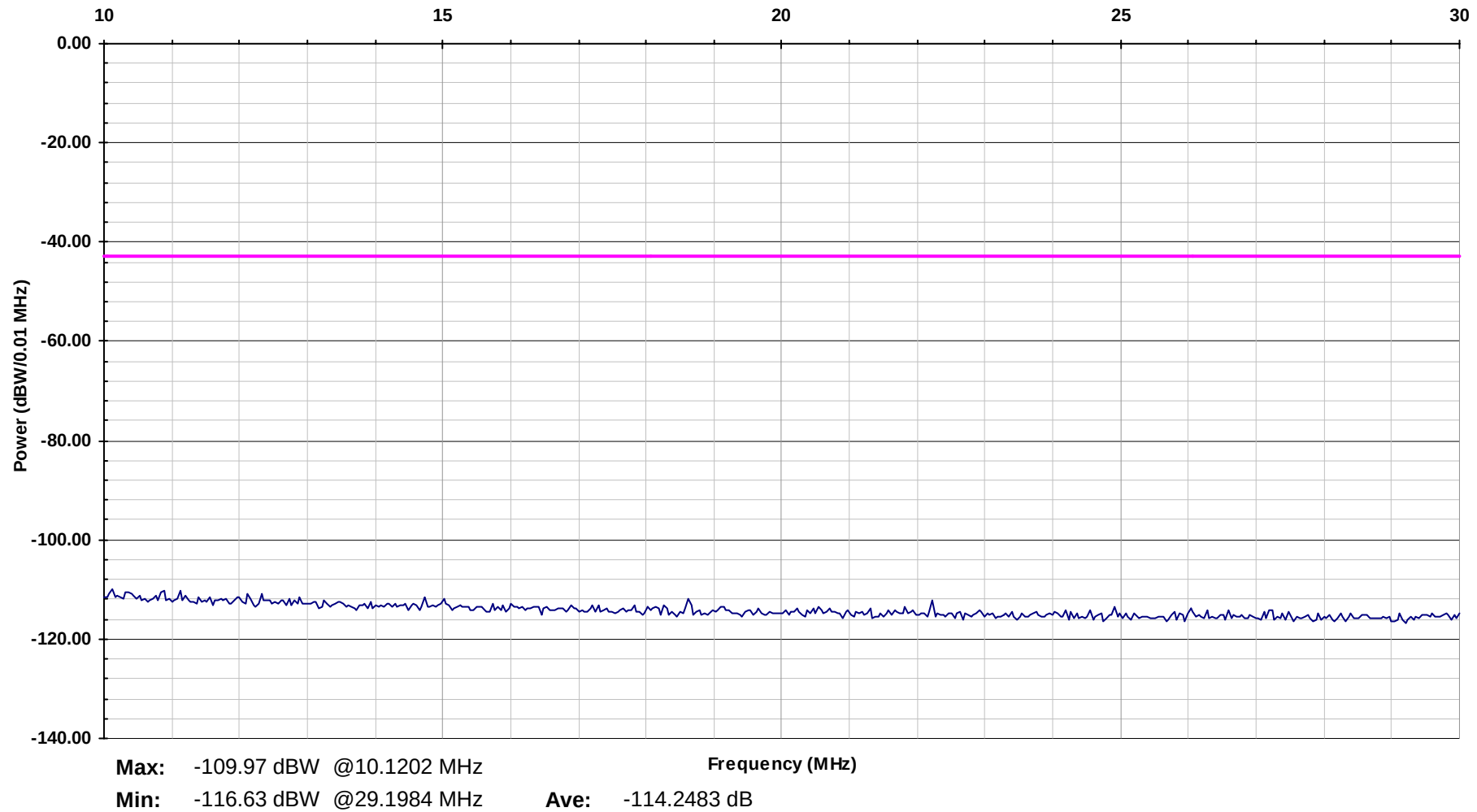


PlotTitle

Plot Number

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

469

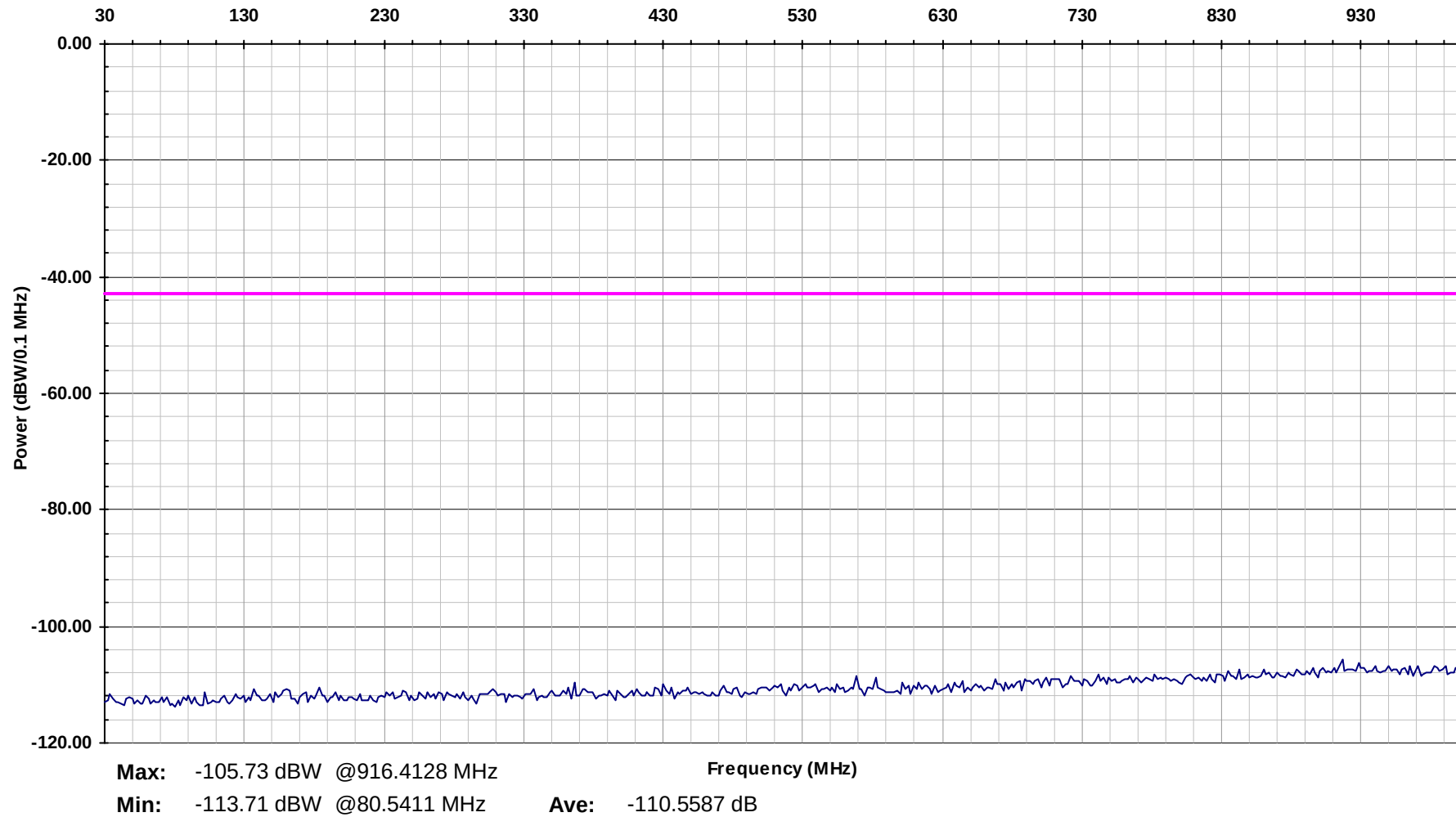


PlotTitle

Plot Number

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

470

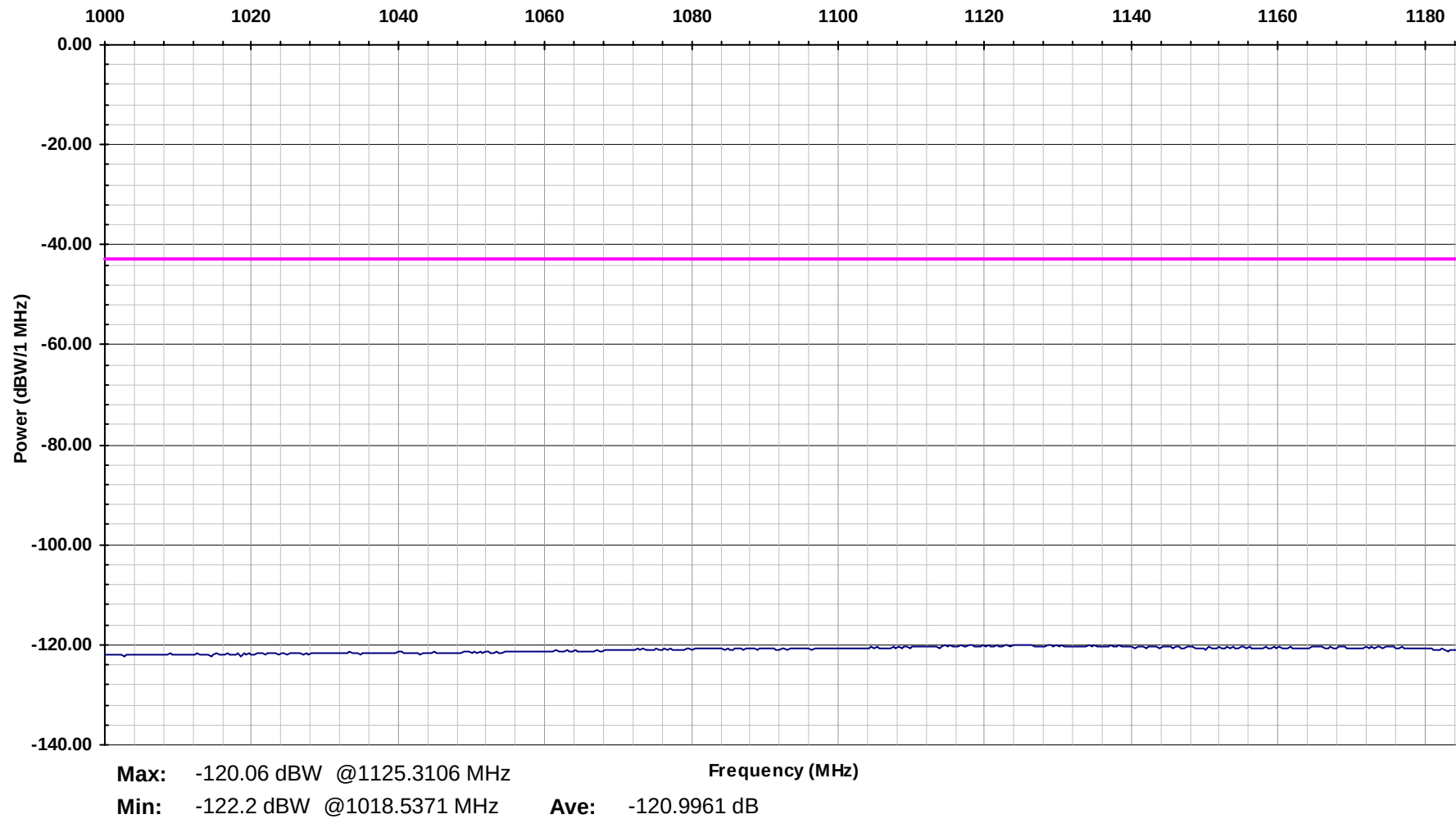


PlotTitle

Plot Number

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

471

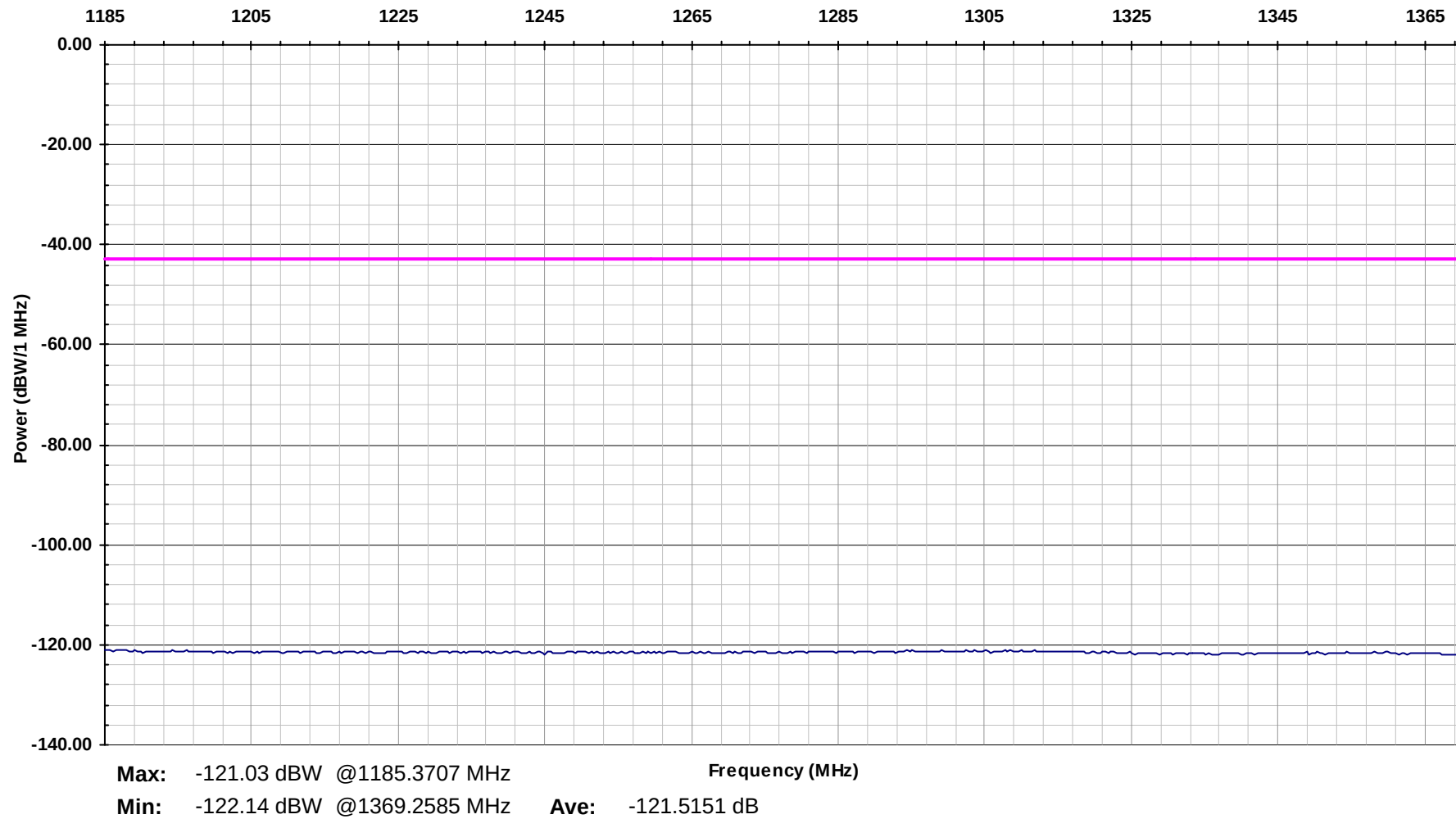


PlotTitle

Plot Number

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

472

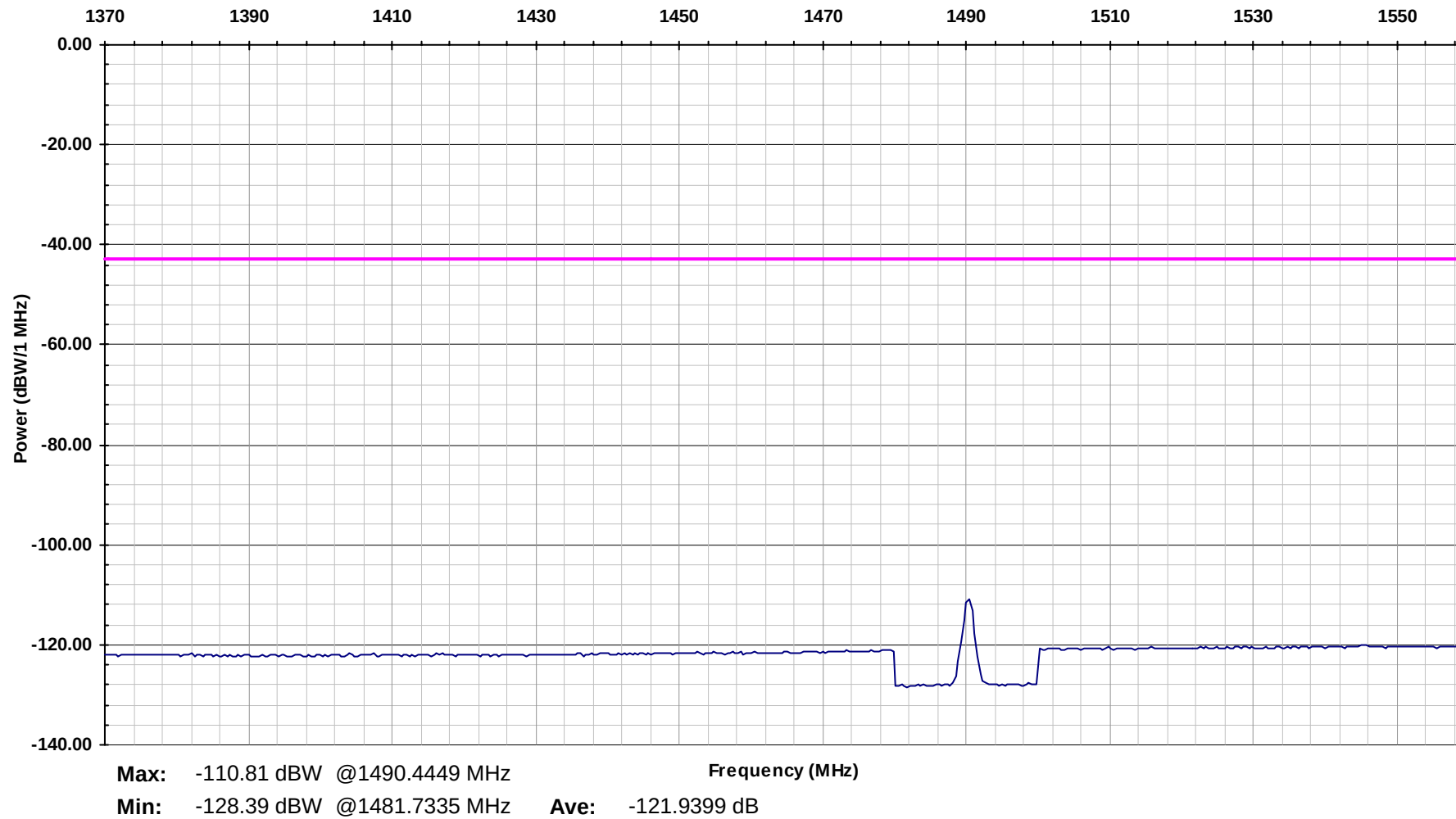


PlotTitle

Plot Number

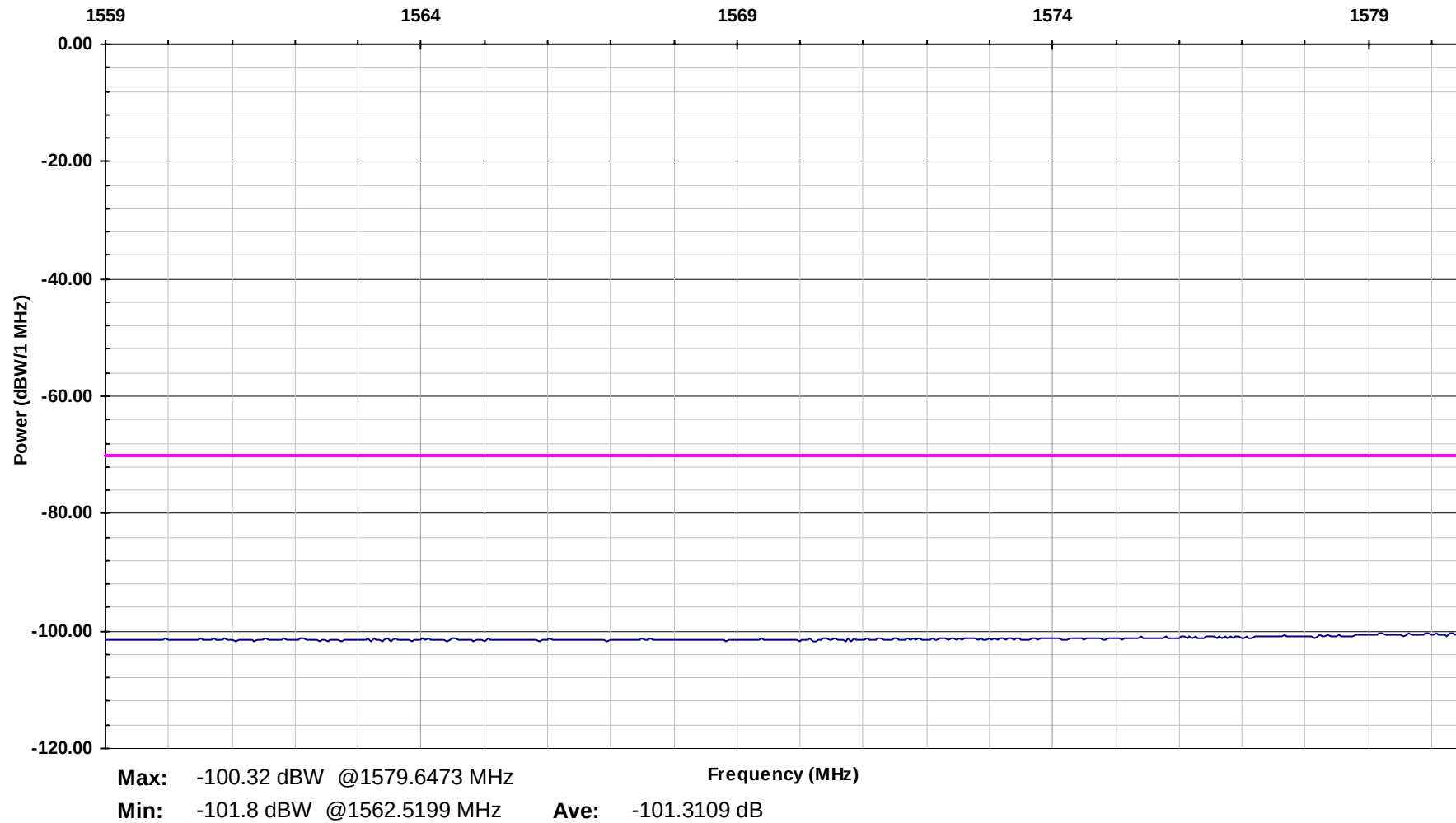
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

473



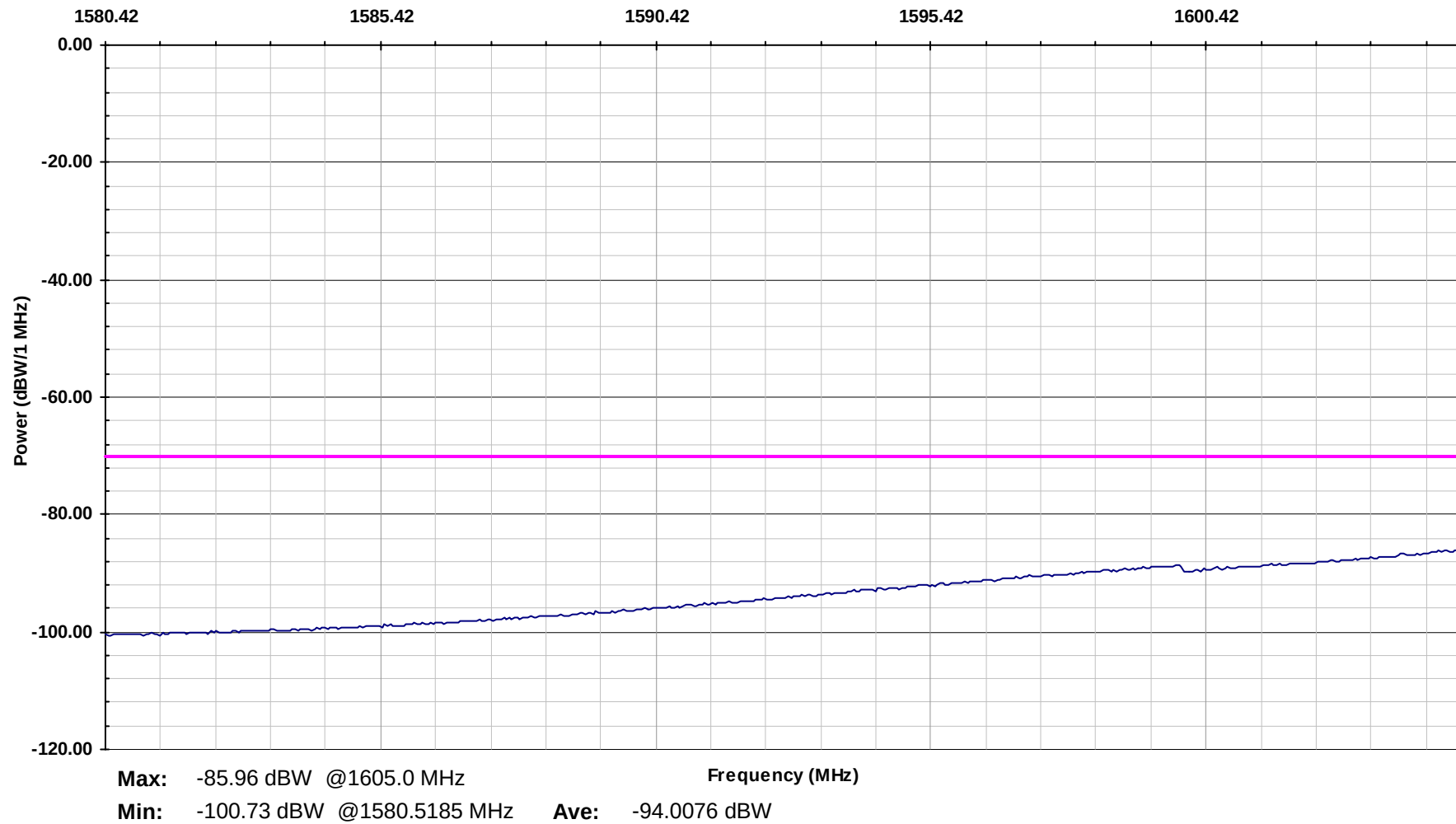
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

474



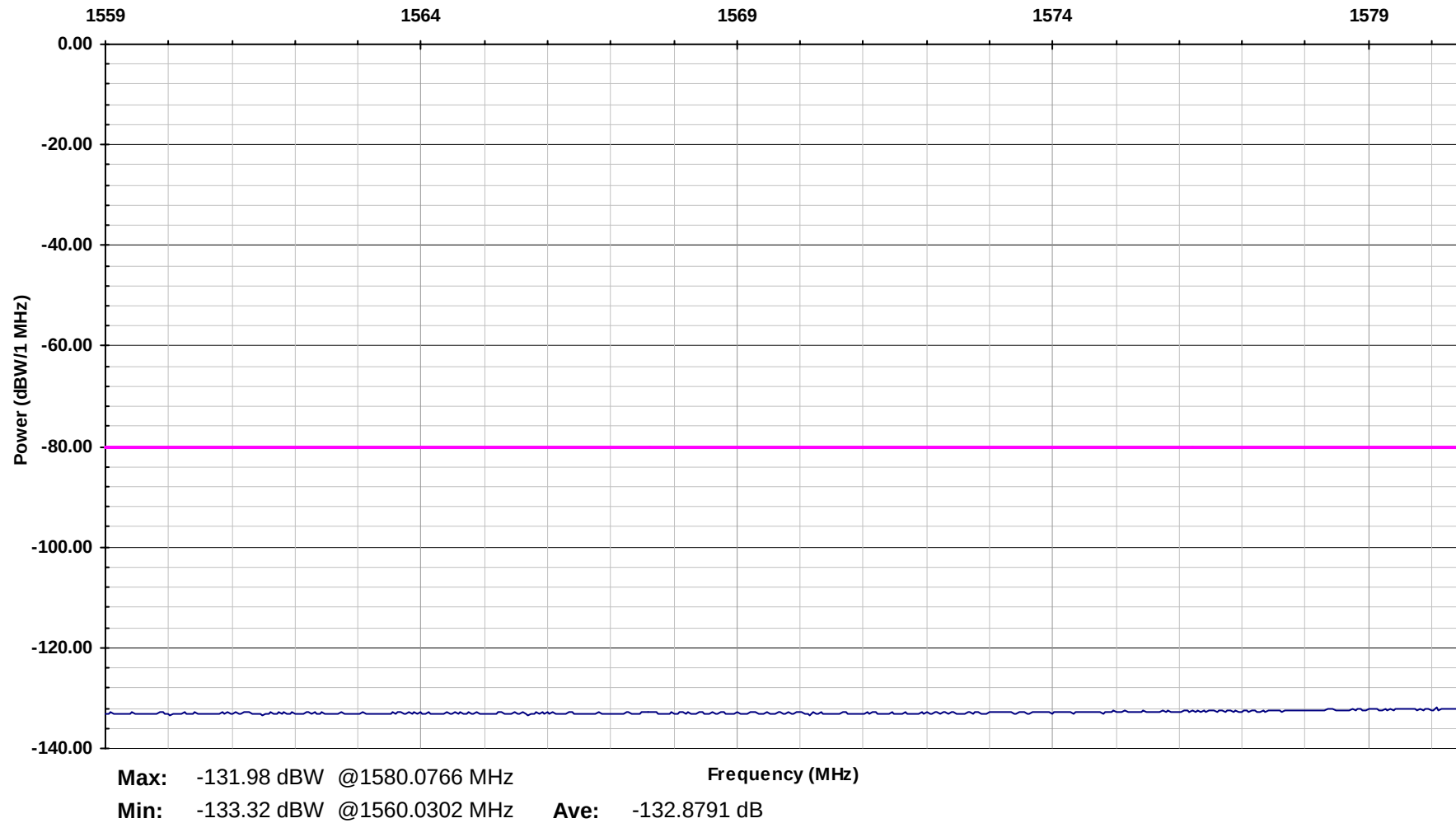
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

475



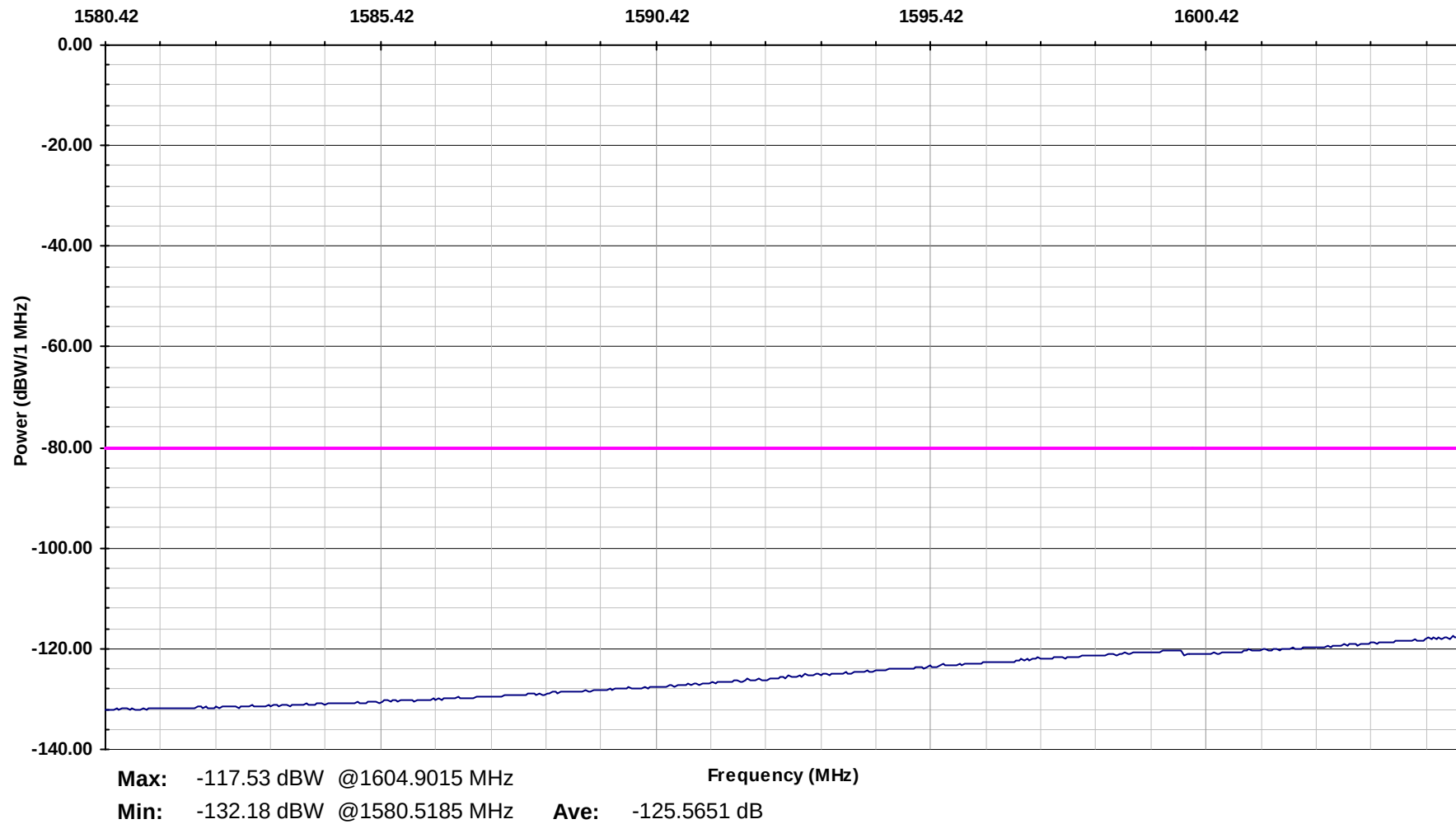
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

476



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

477

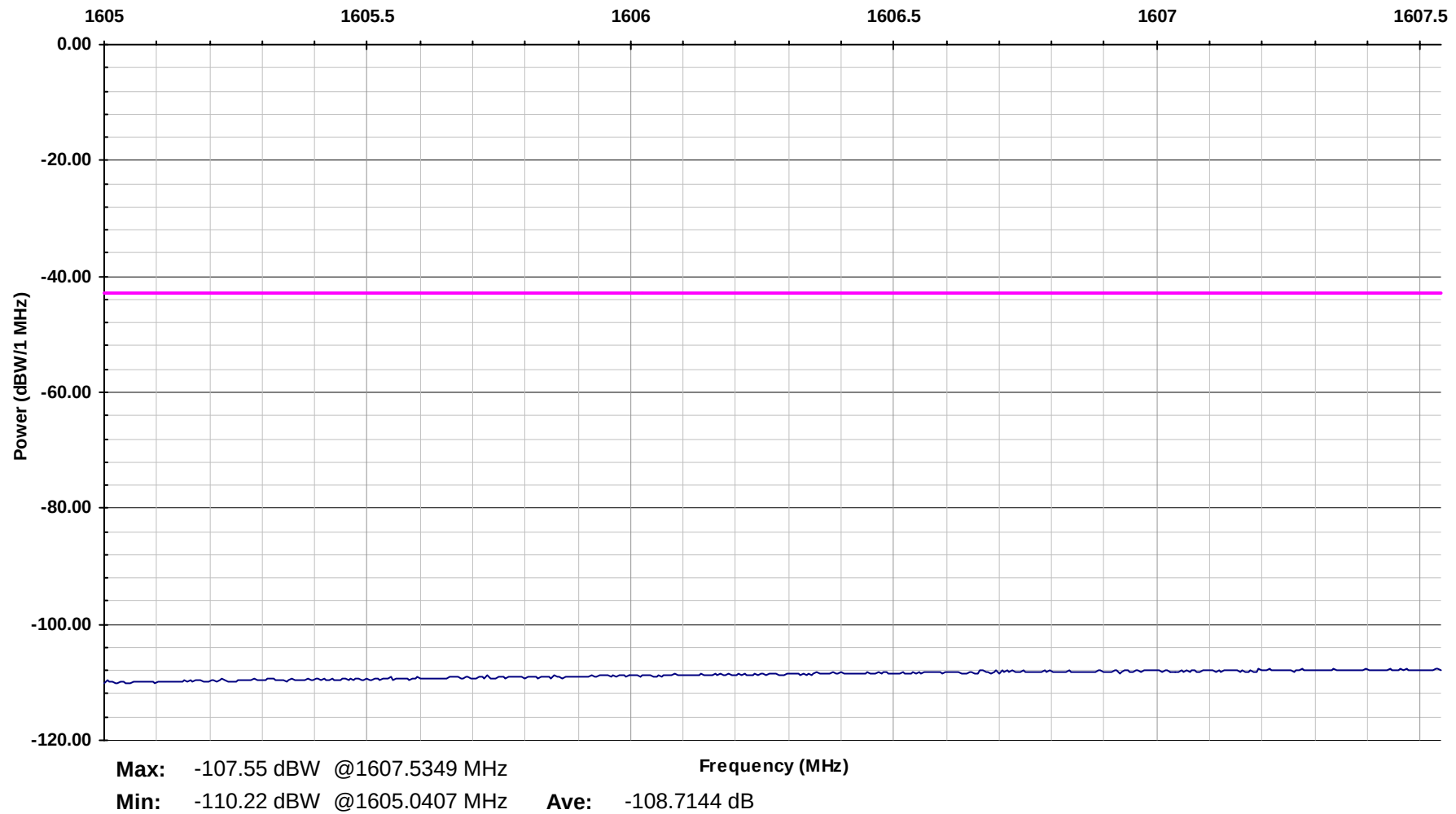


PlotTitle

Plot Number

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

478

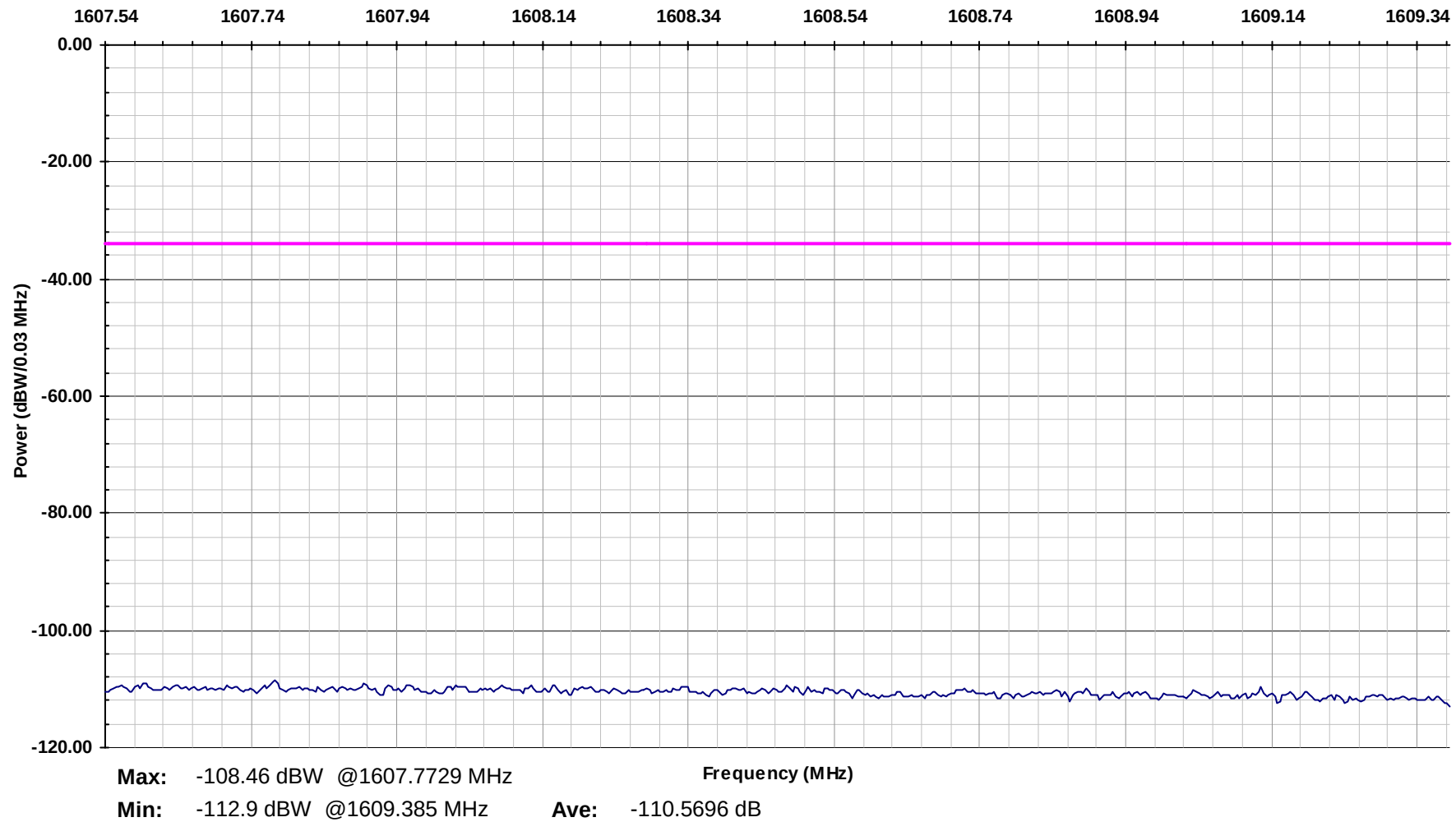


PlotTitle

Plot Number

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

479

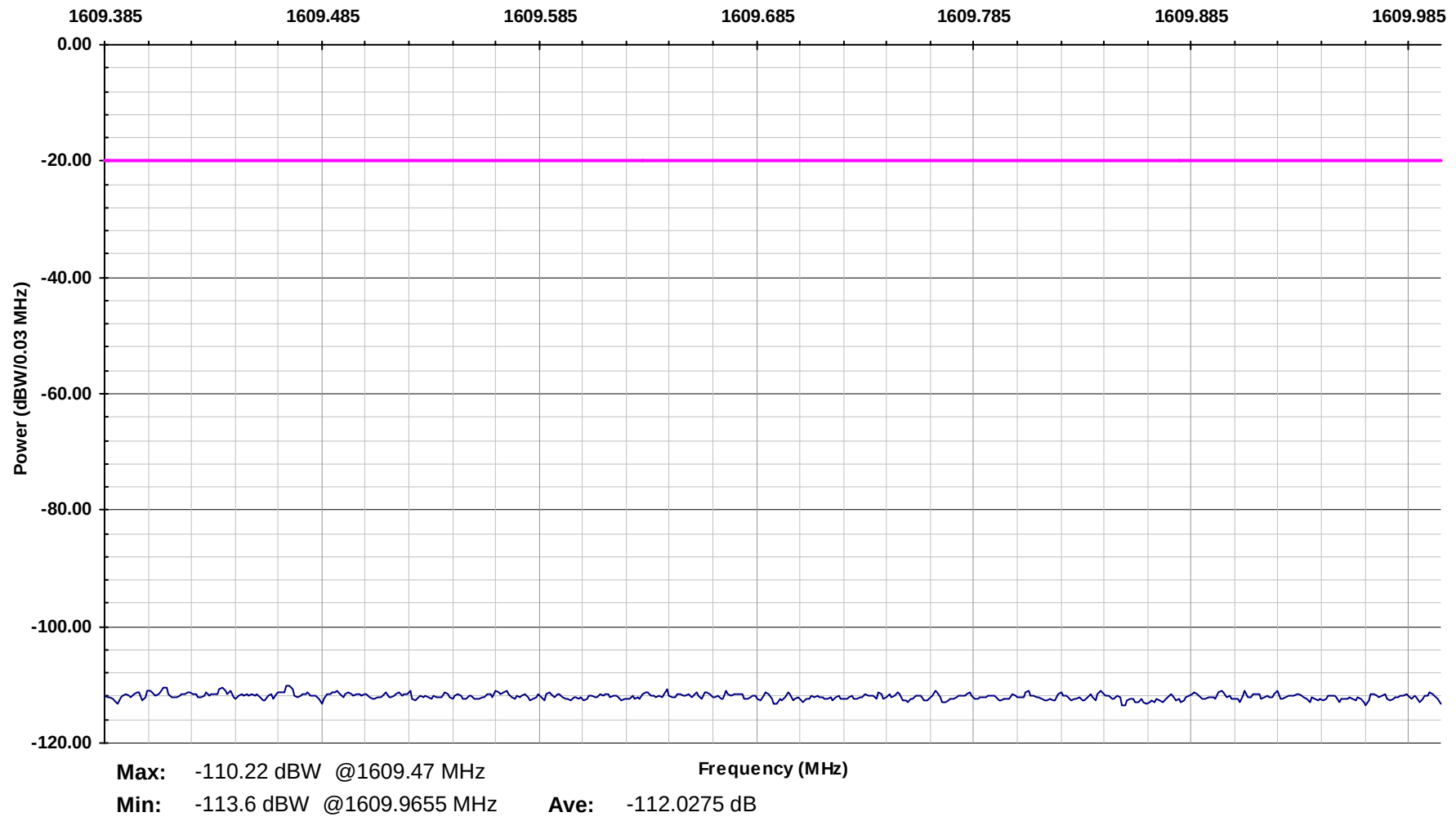


PlotTitle

Plot Number

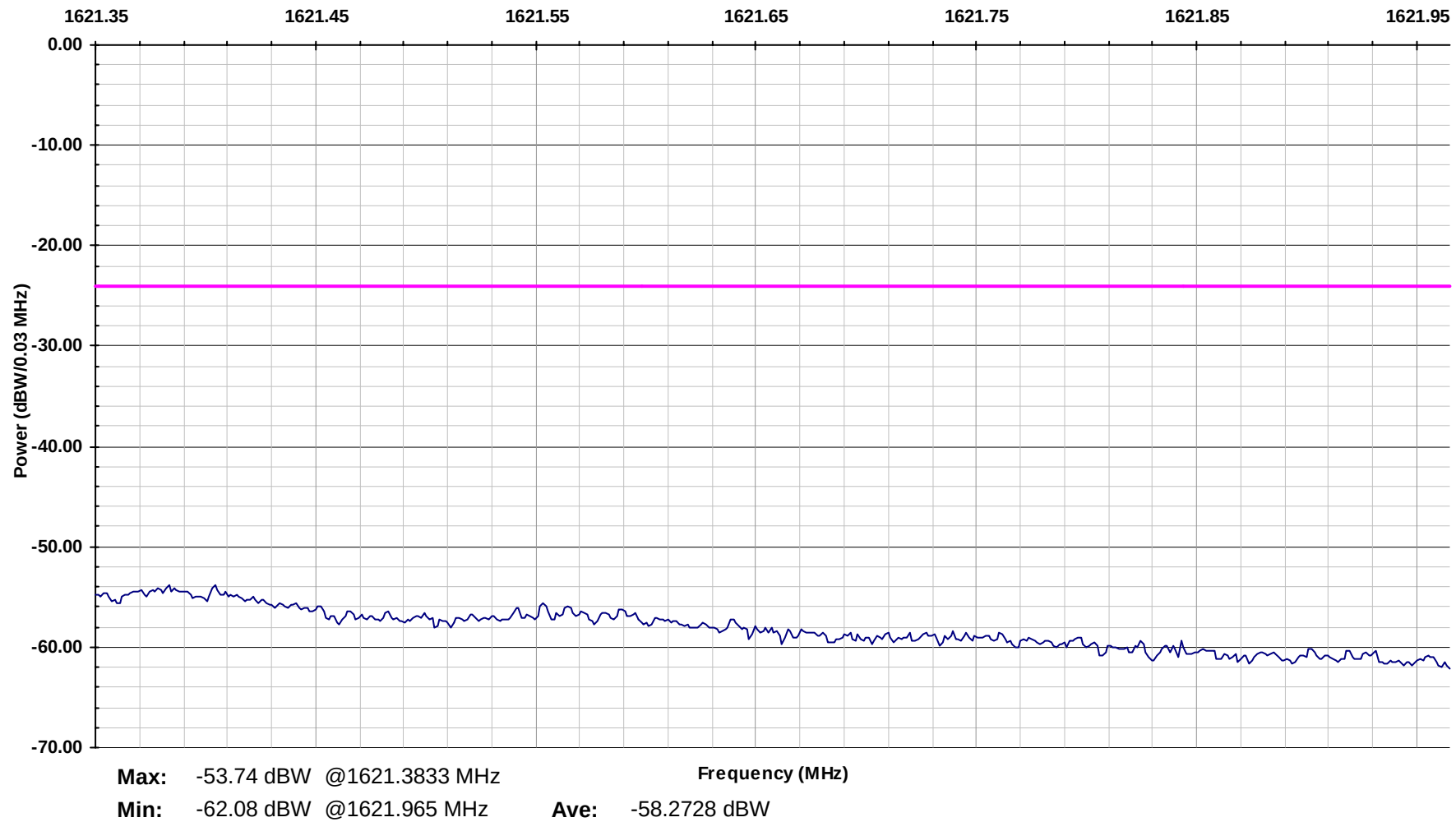
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz

480



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

481

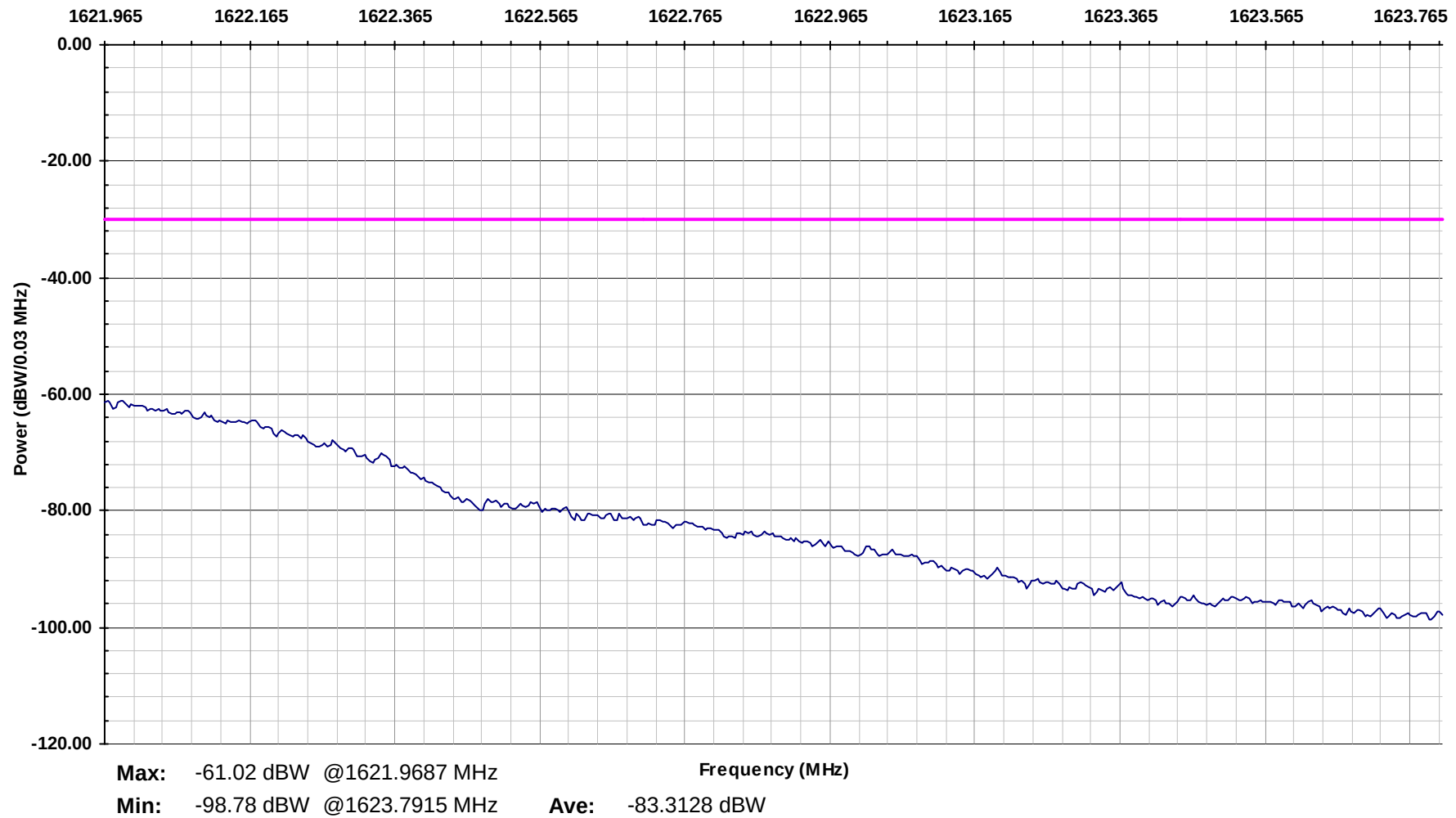


PlotTitle

Plot Number

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

482

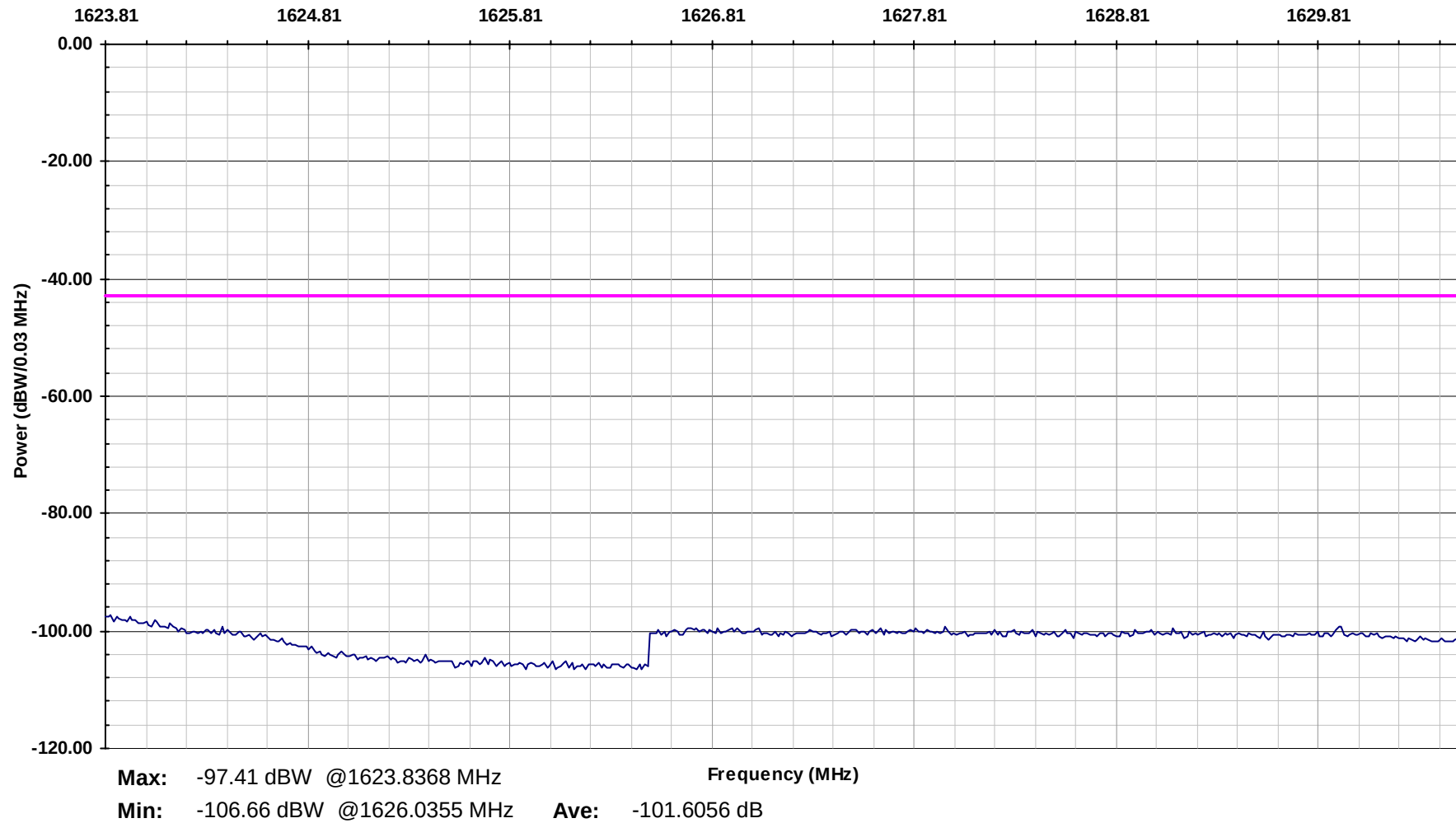


PlotTitle

Plot Number

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

483

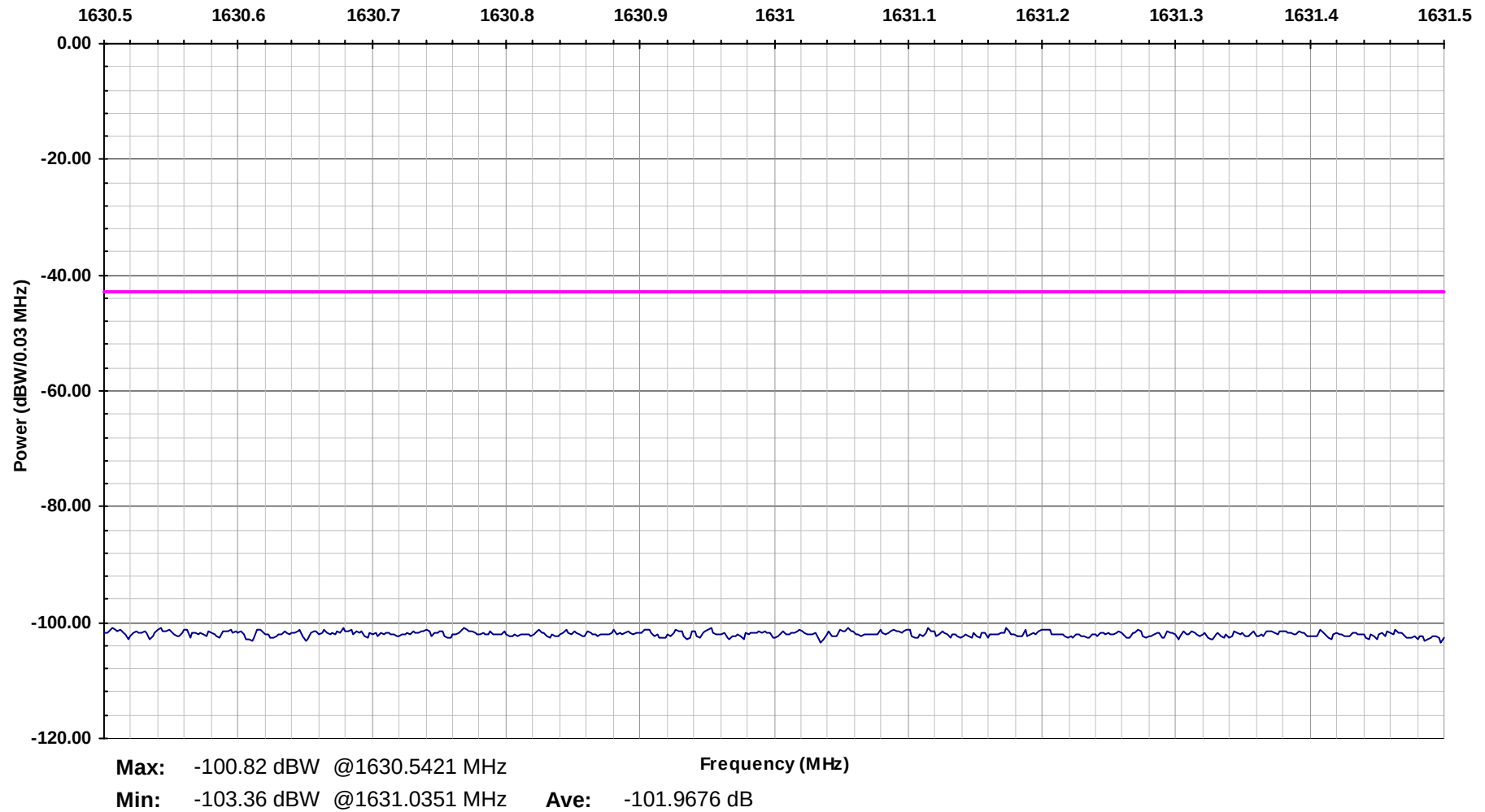


PlotTitle

Plot Number

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

484

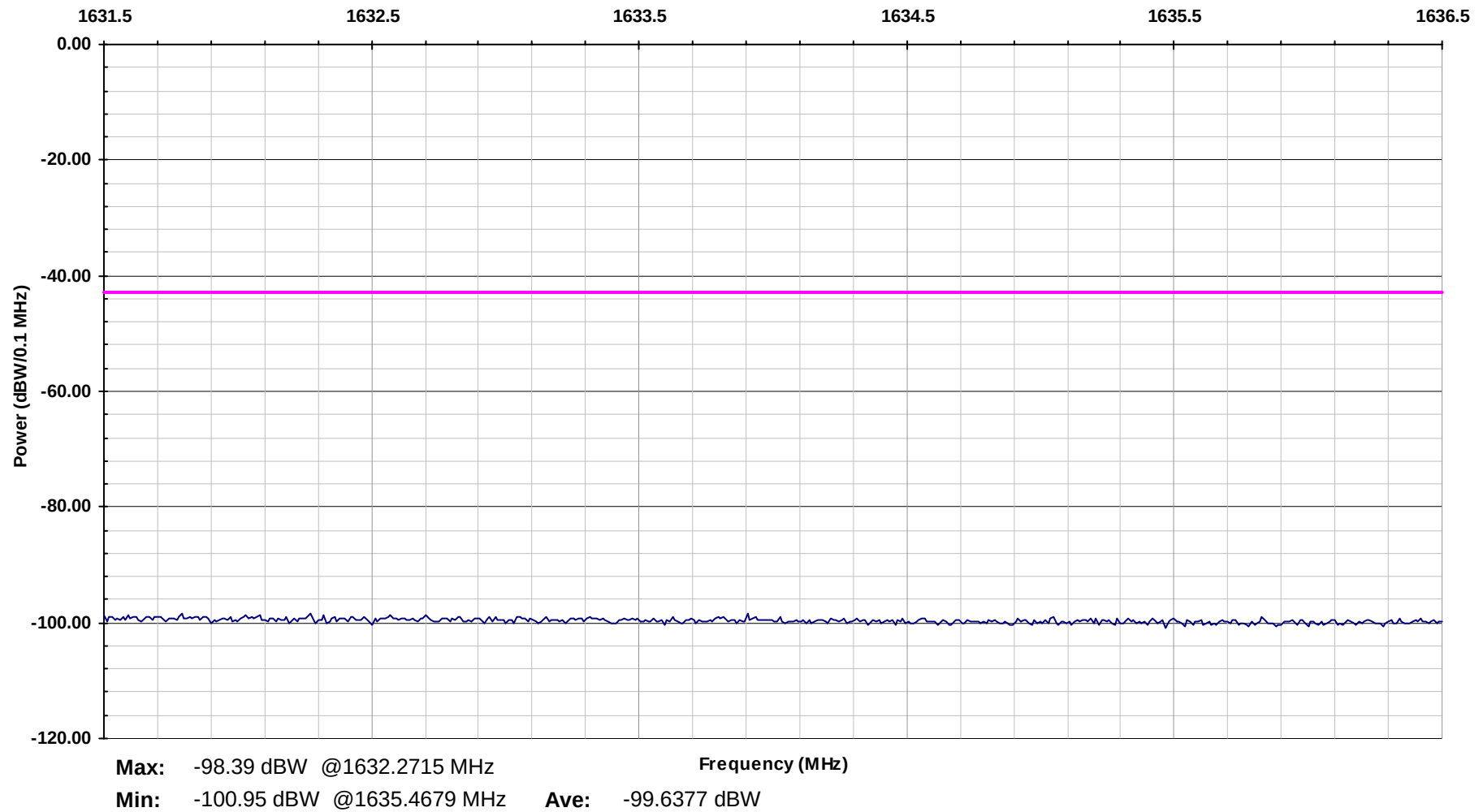


PlotTitle

Plot Number

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

485

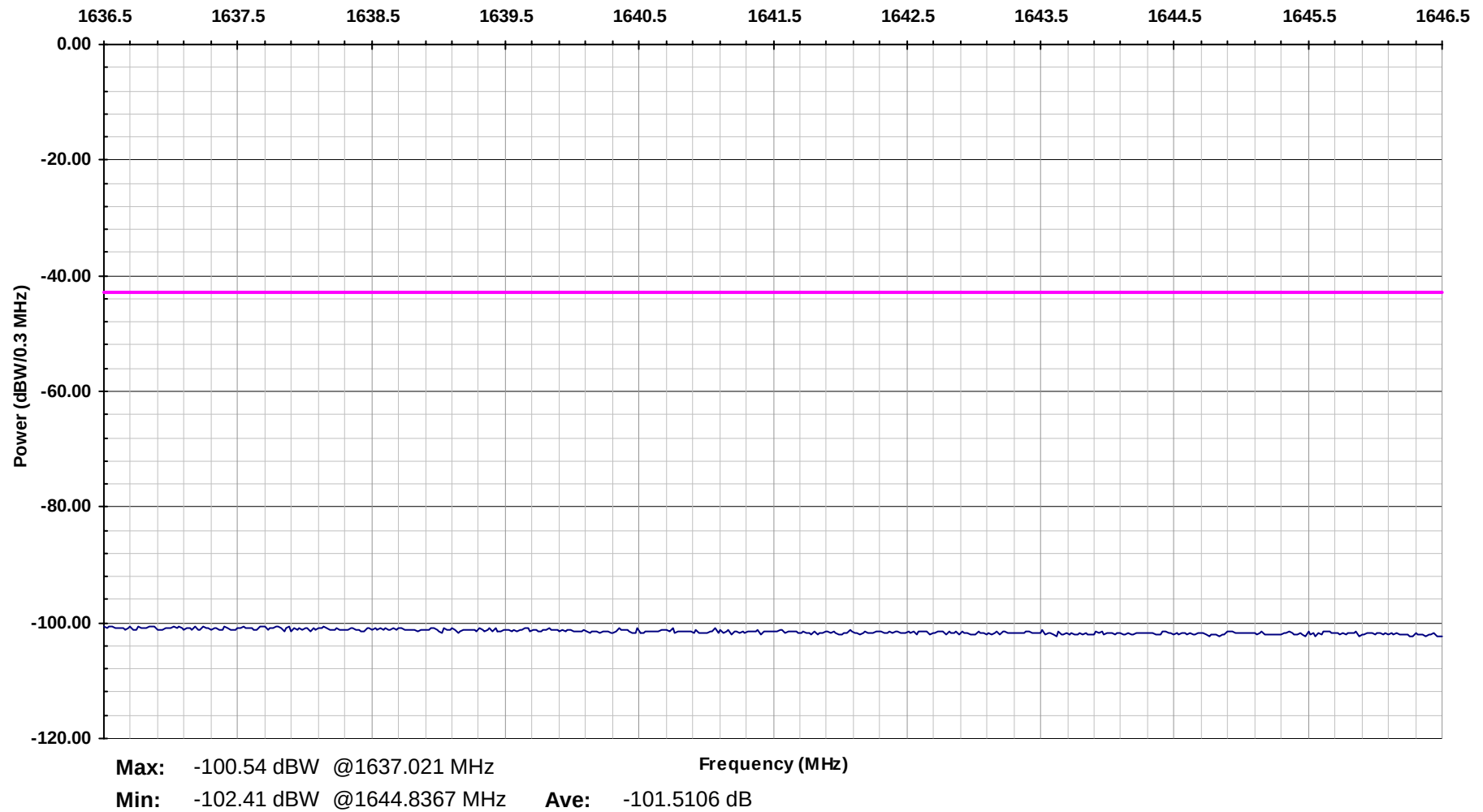


PlotTitle

Plot Number

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

486

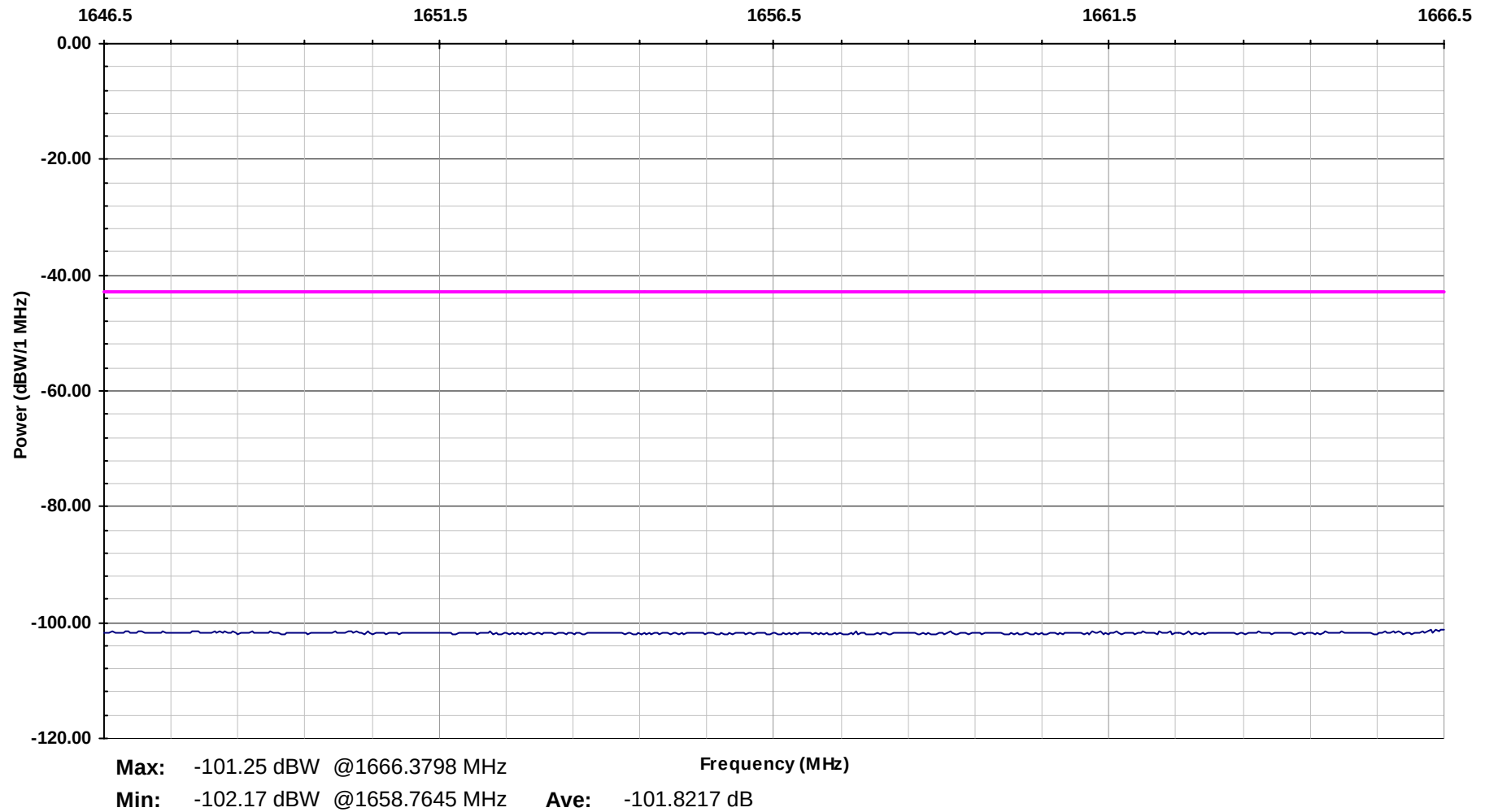


PlotTitle

Plot Number

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

487

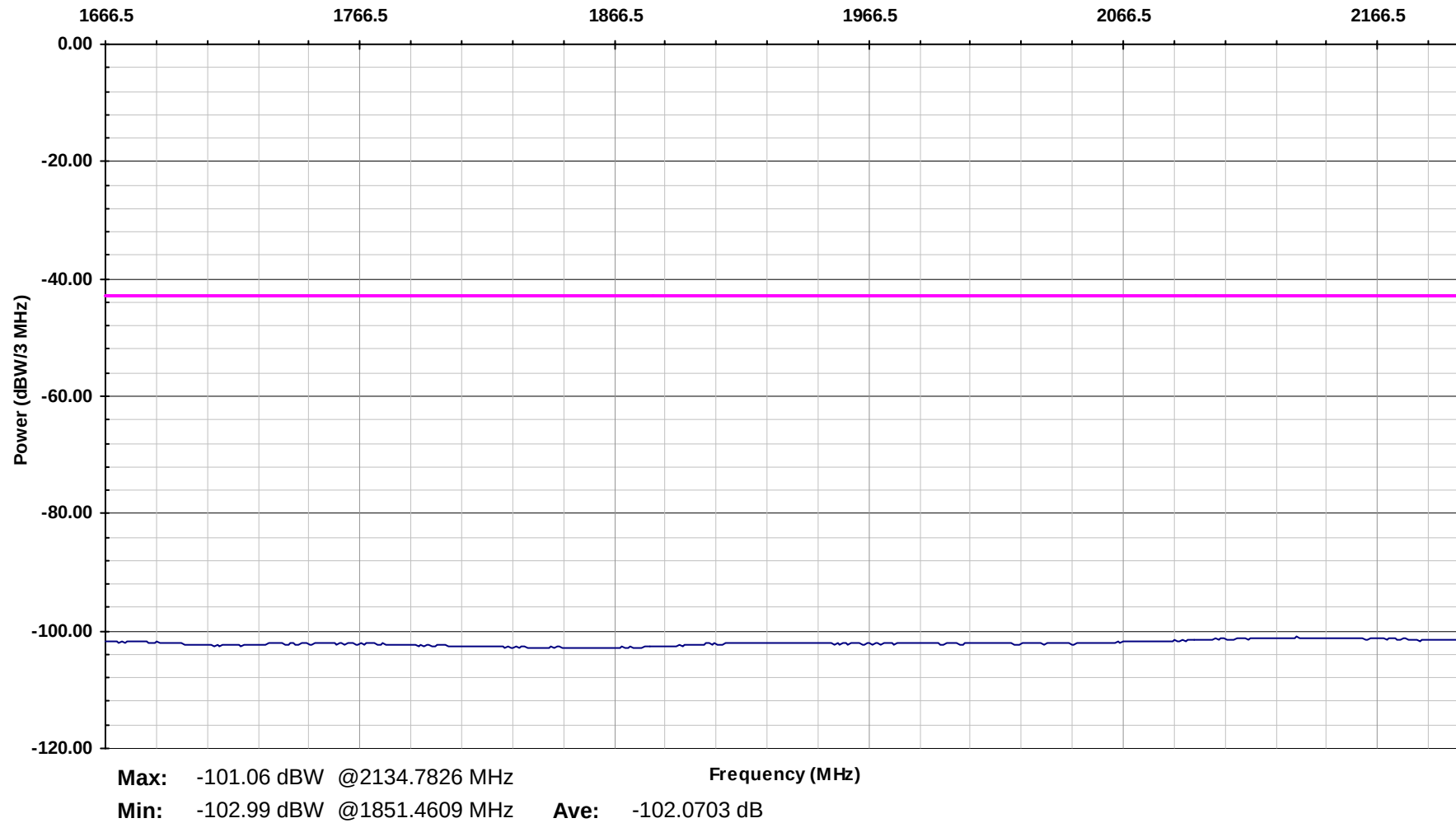


PlotTitle

Plot Number

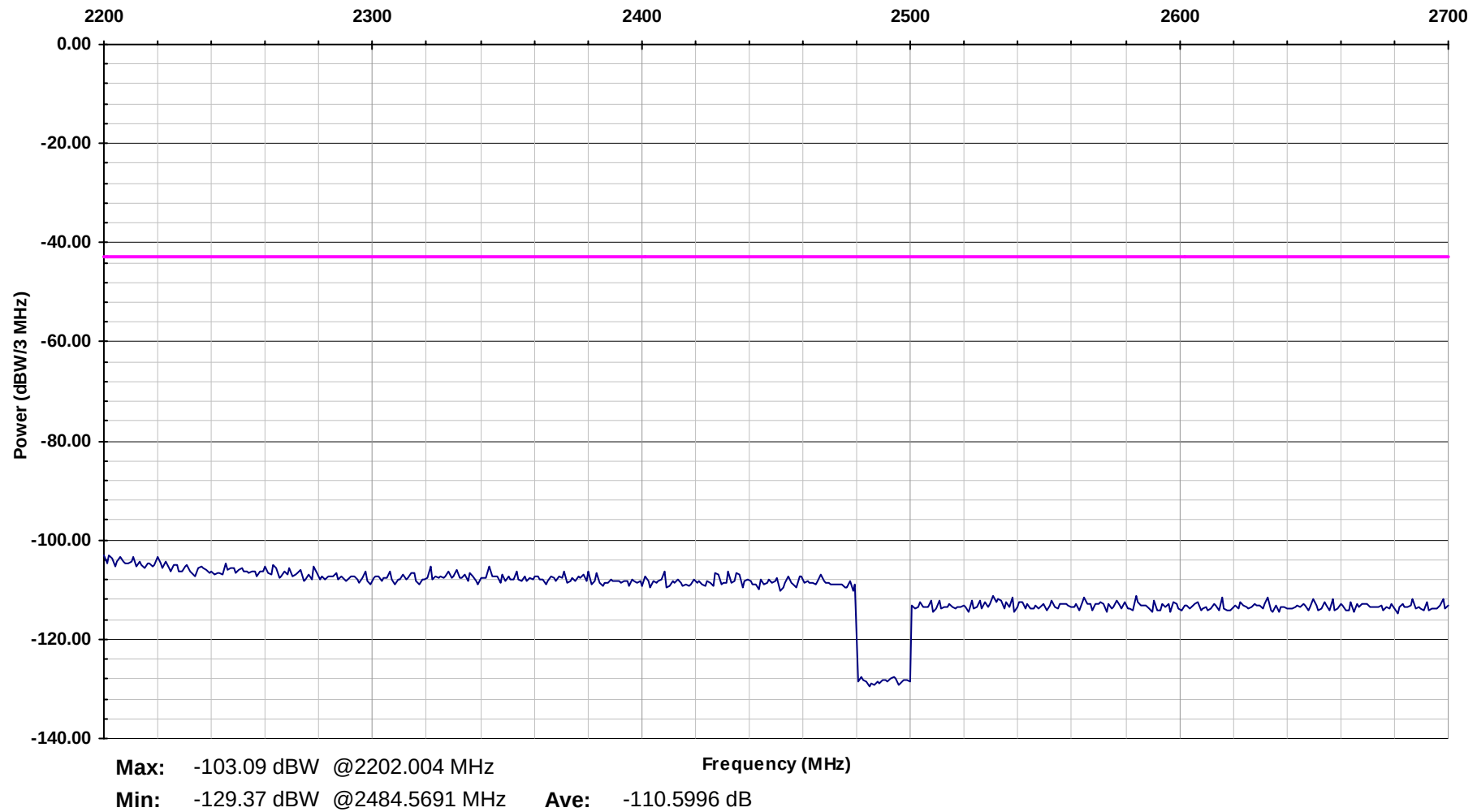
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz

488



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

489

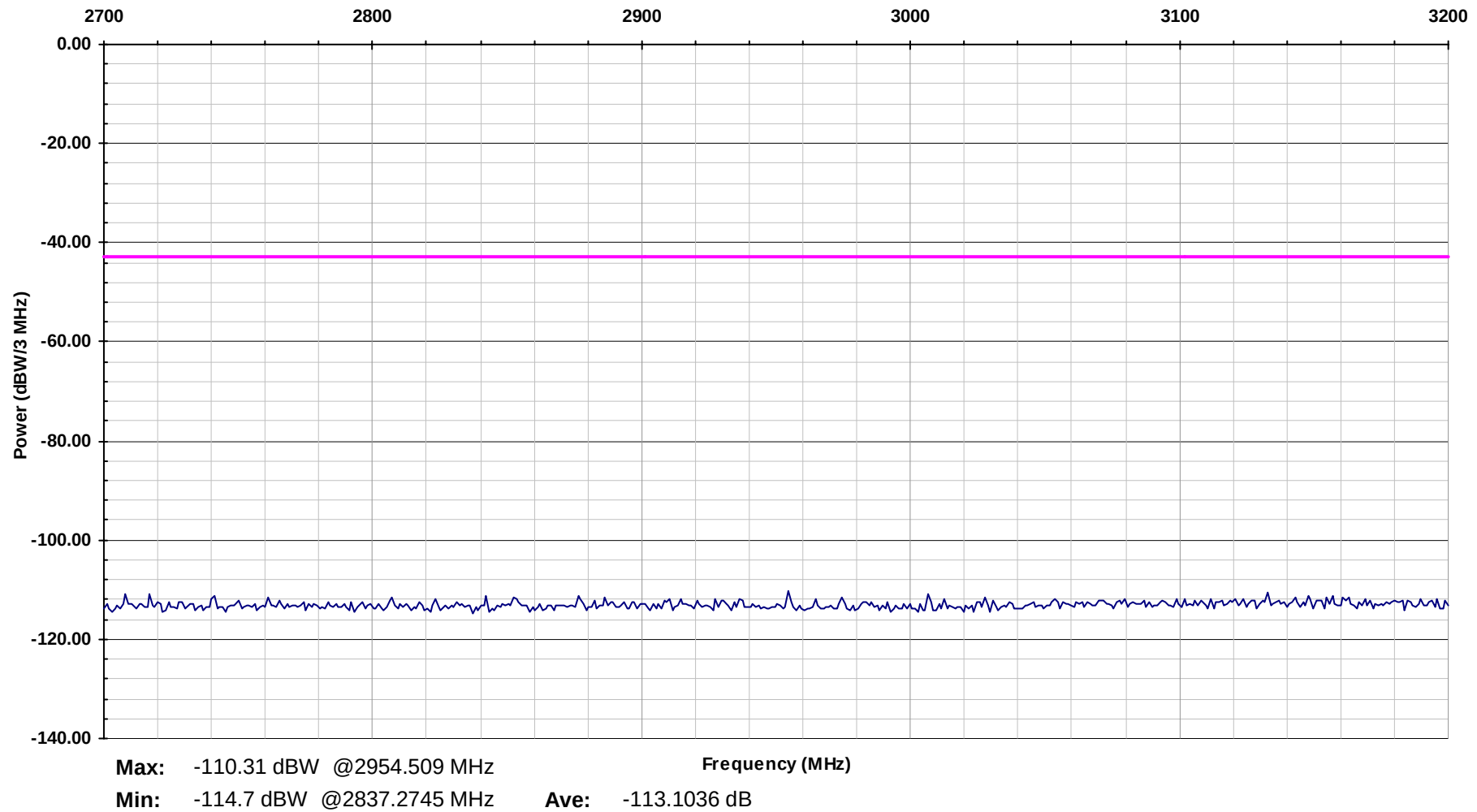


PlotTitle

Plot Number

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

490

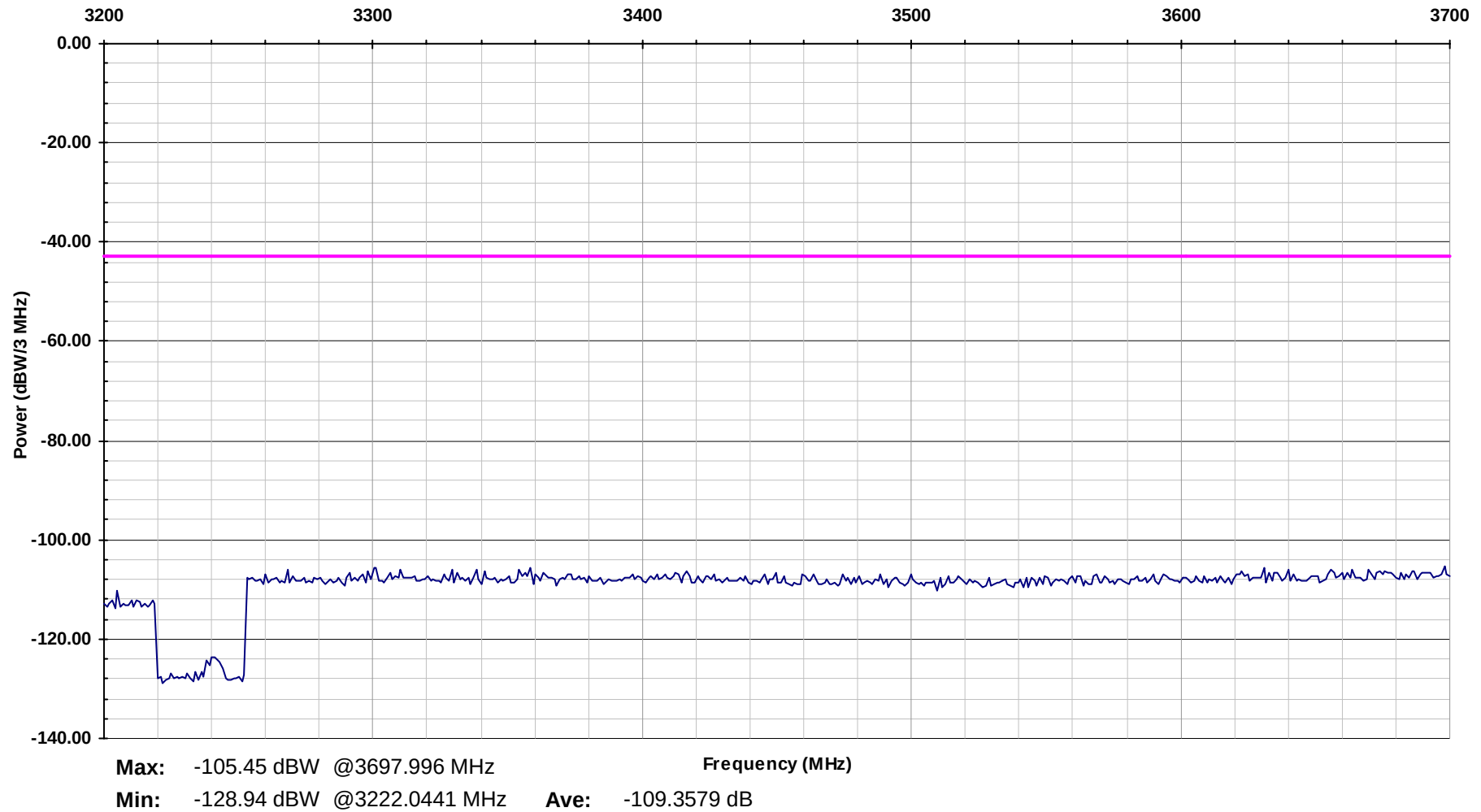


PlotTitle

Plot Number

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

491

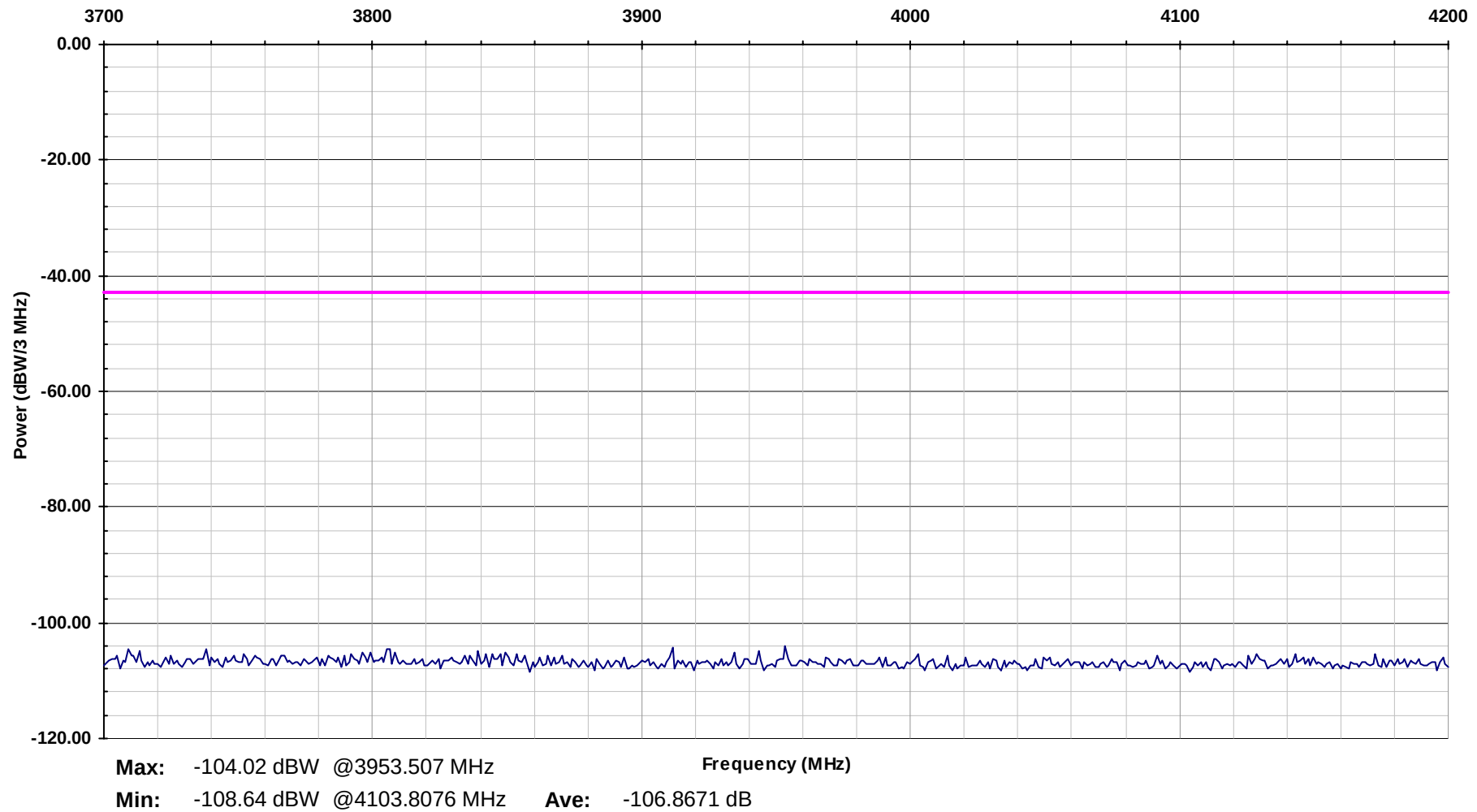


PlotTitle

Plot Number

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

492

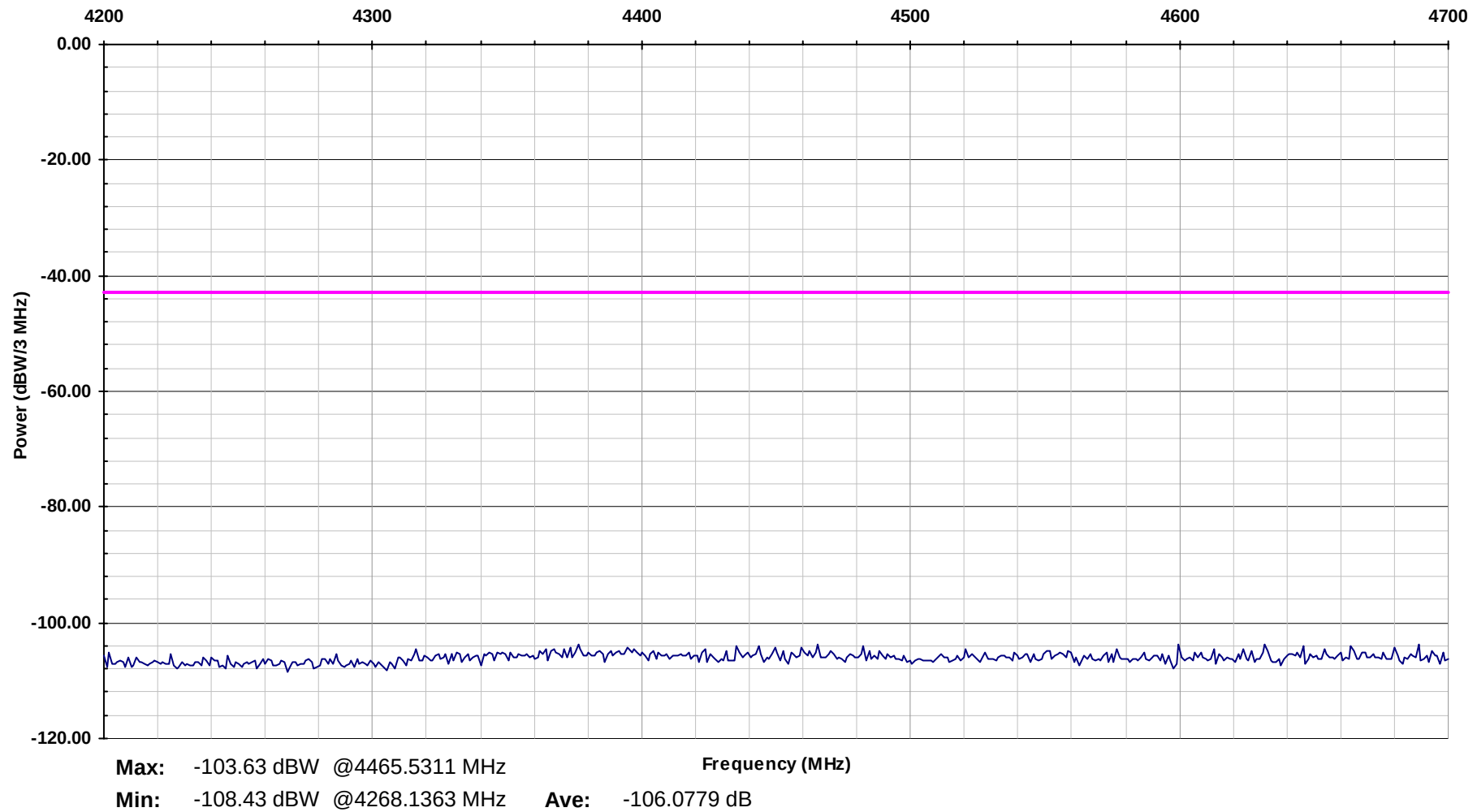


PlotTitle

Plot Number

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

493

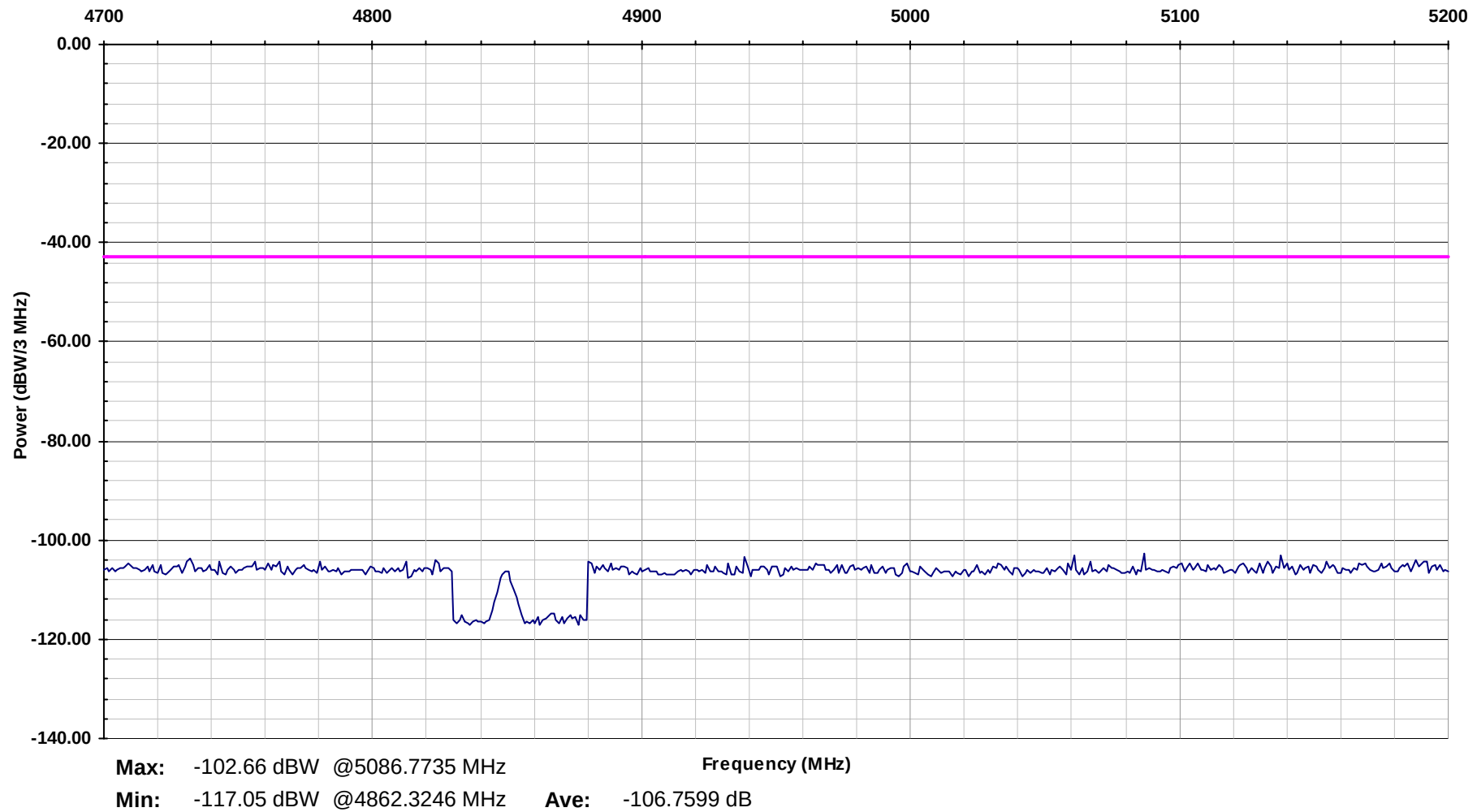


PlotTitle

Plot Number

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

494

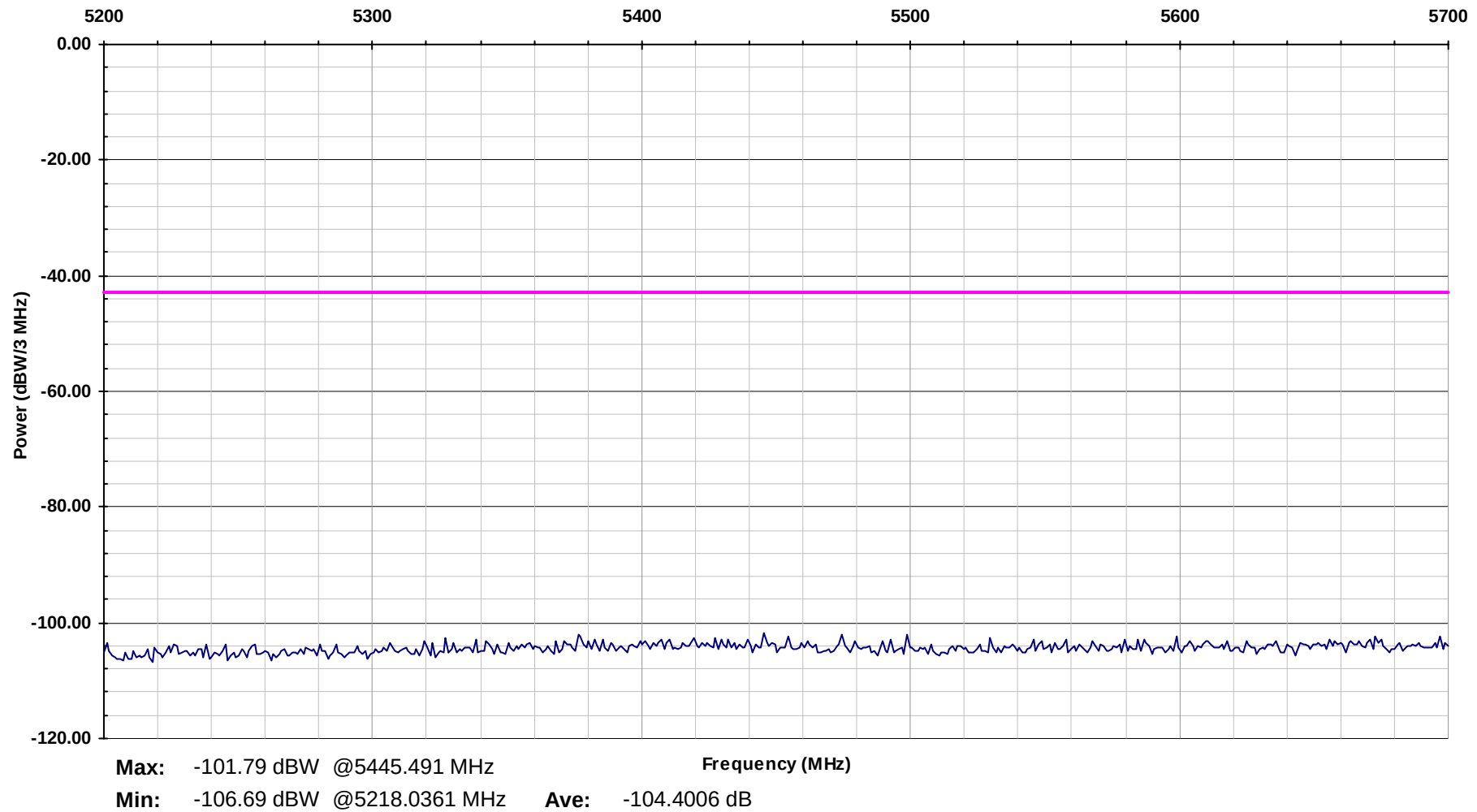


PlotTitle

Plot Number

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

495

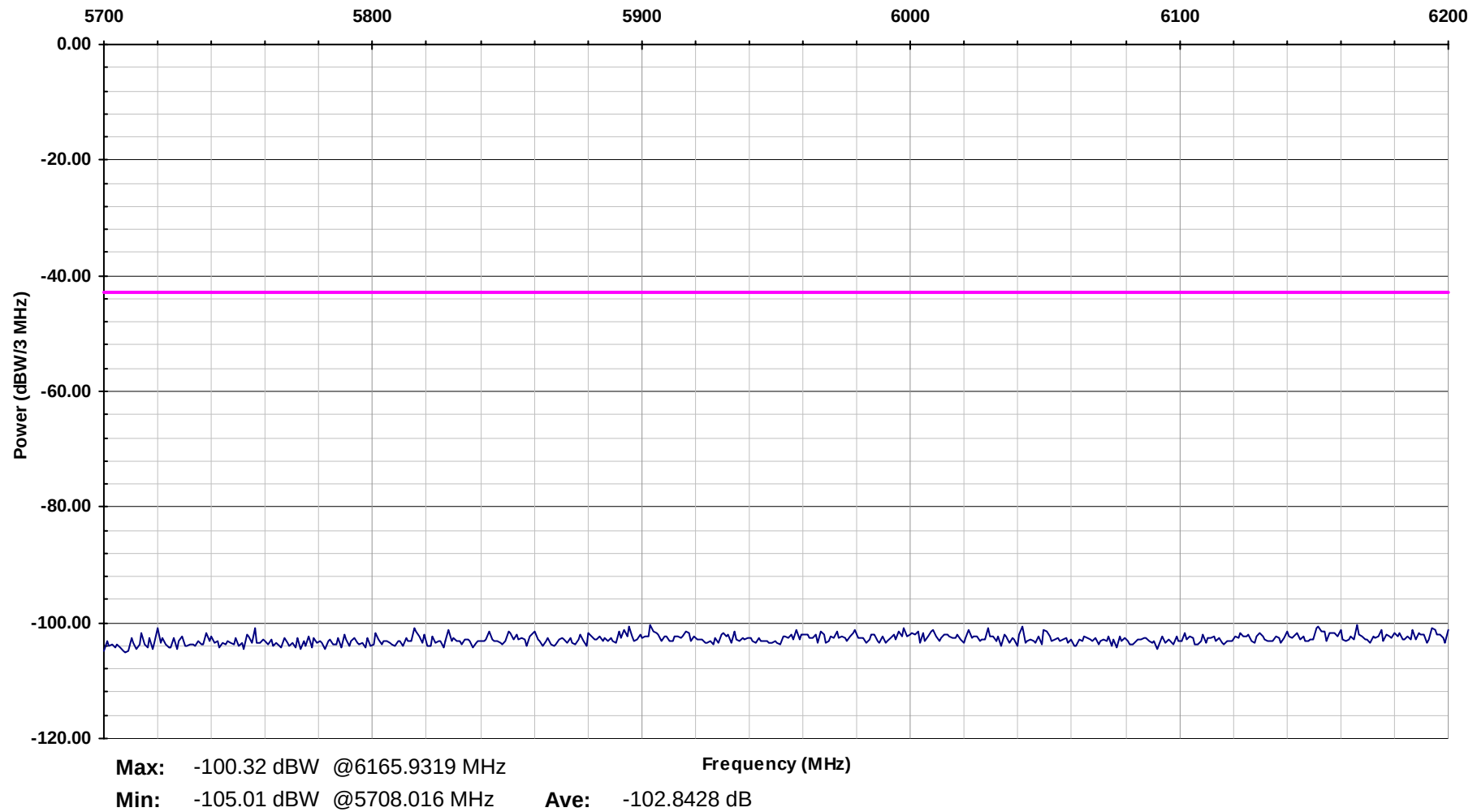


PlotTitle

Plot Number

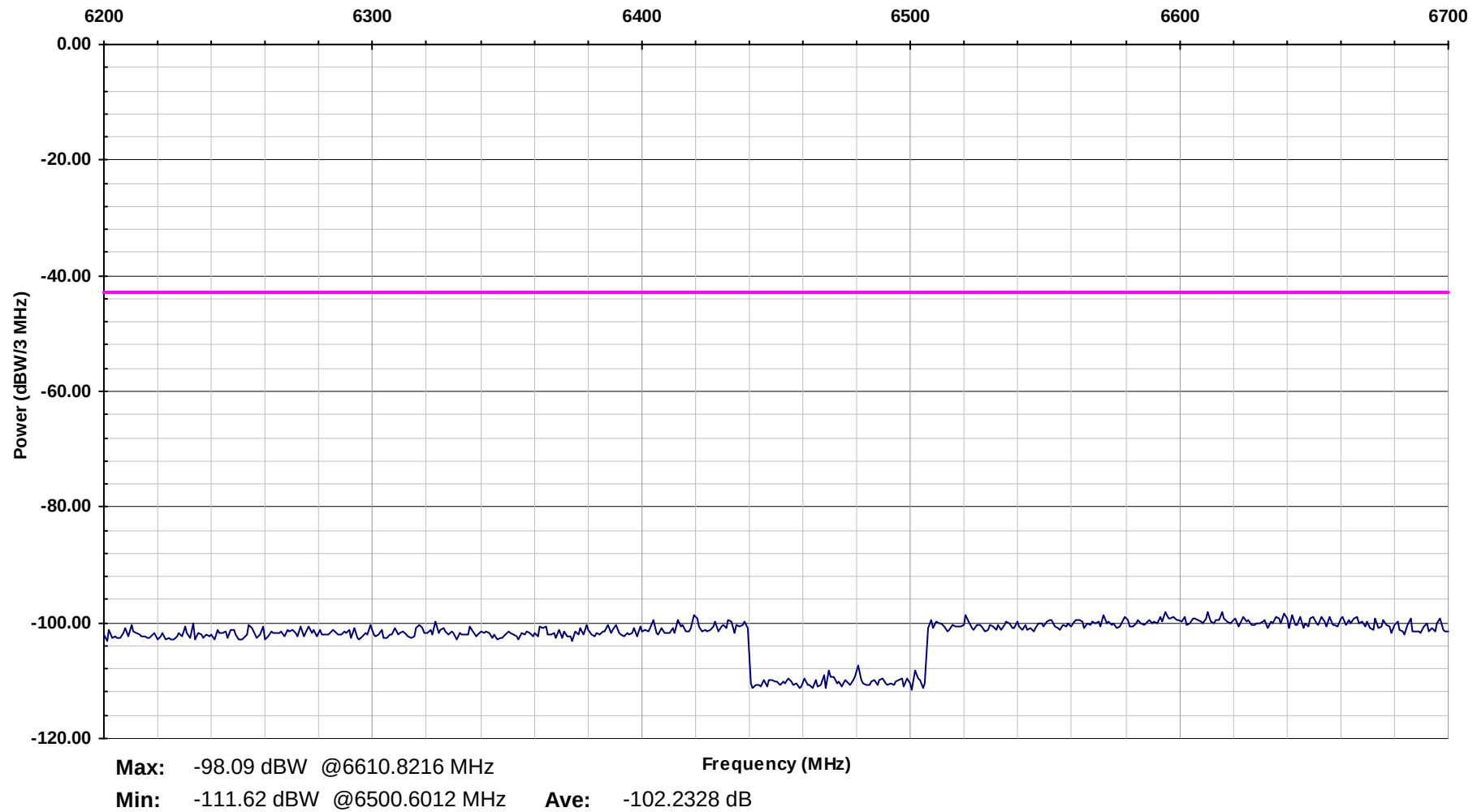
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz

496



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

497

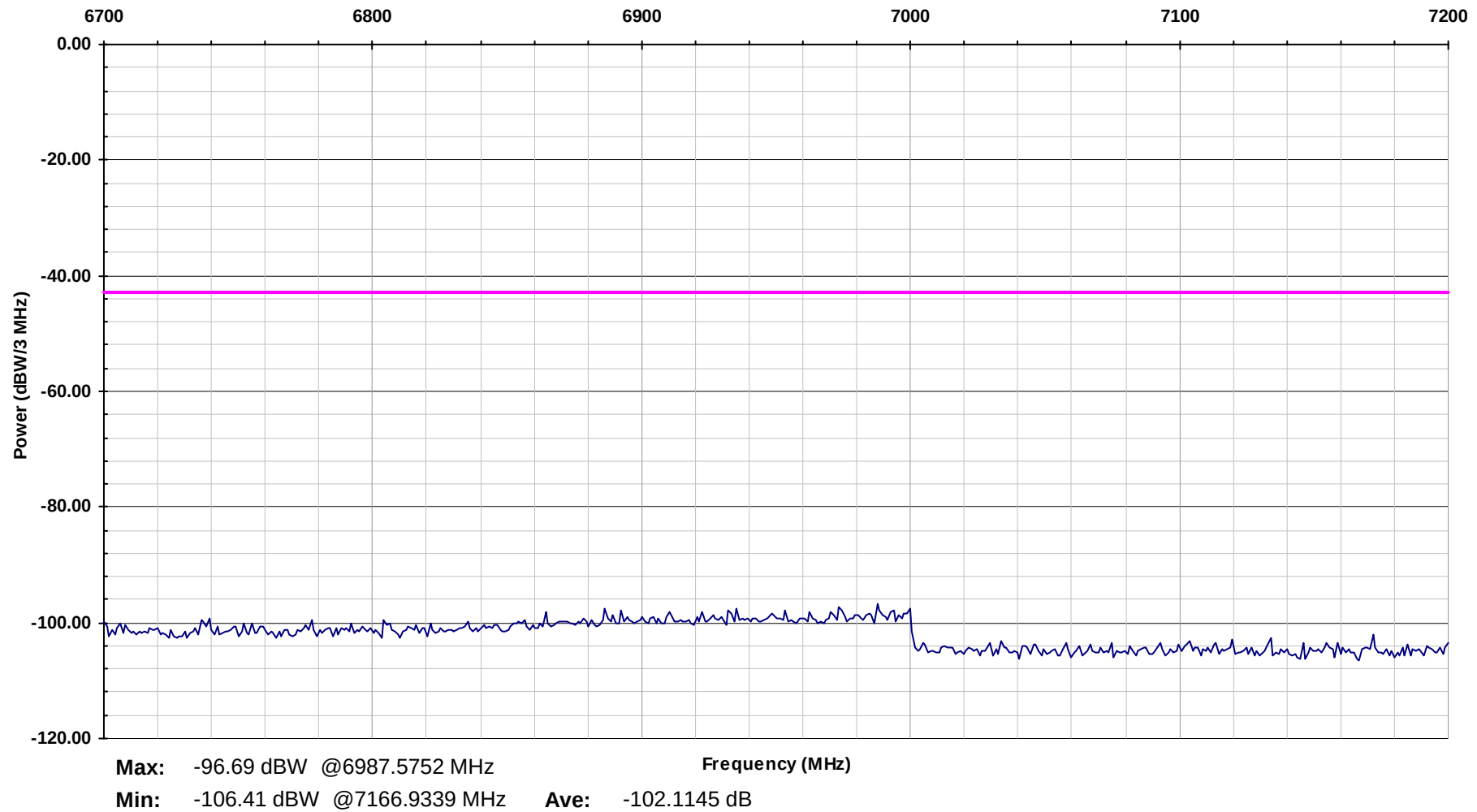


PlotTitle

Plot Number

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

498

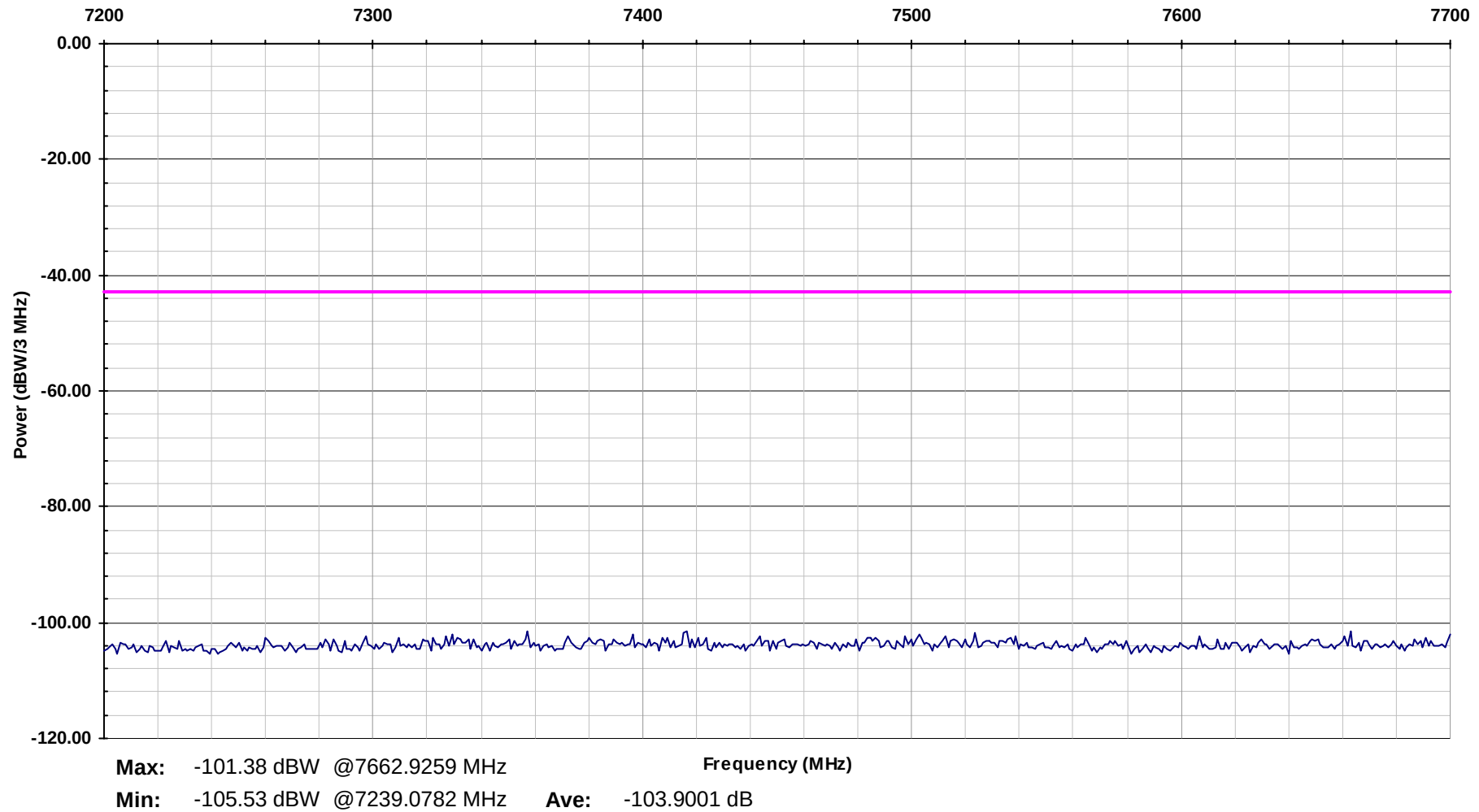


PlotTitle

Plot Number

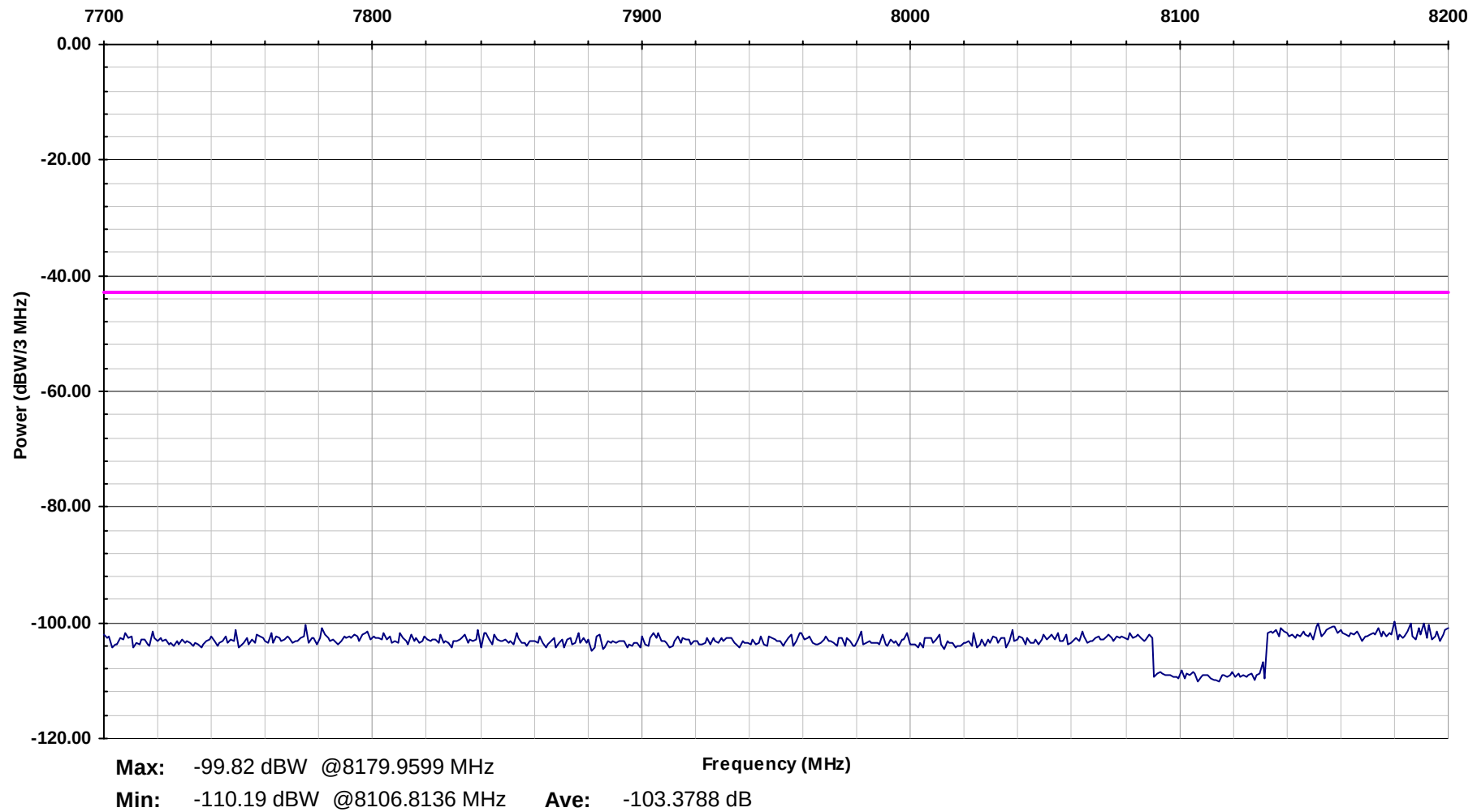
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz

499



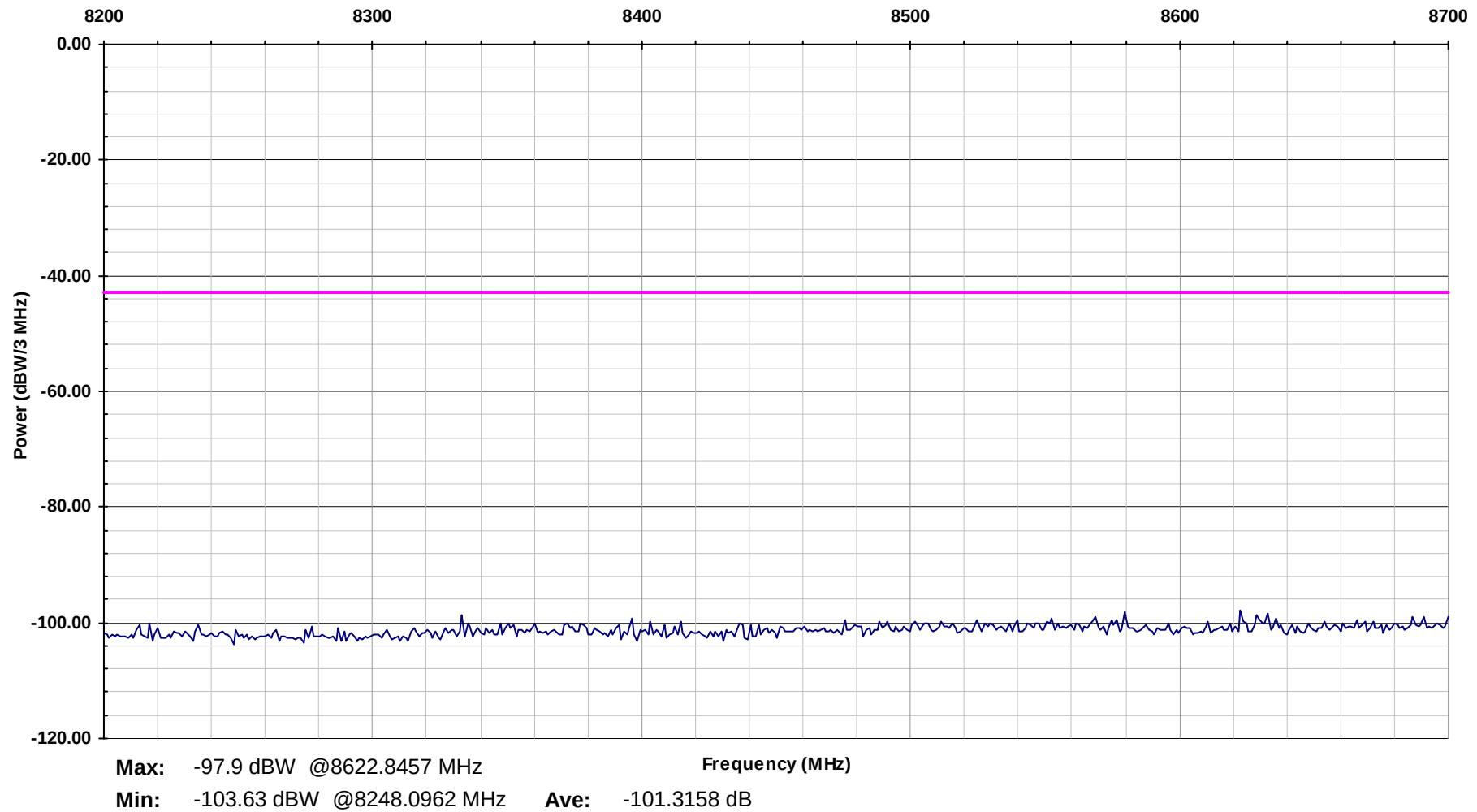
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz

500



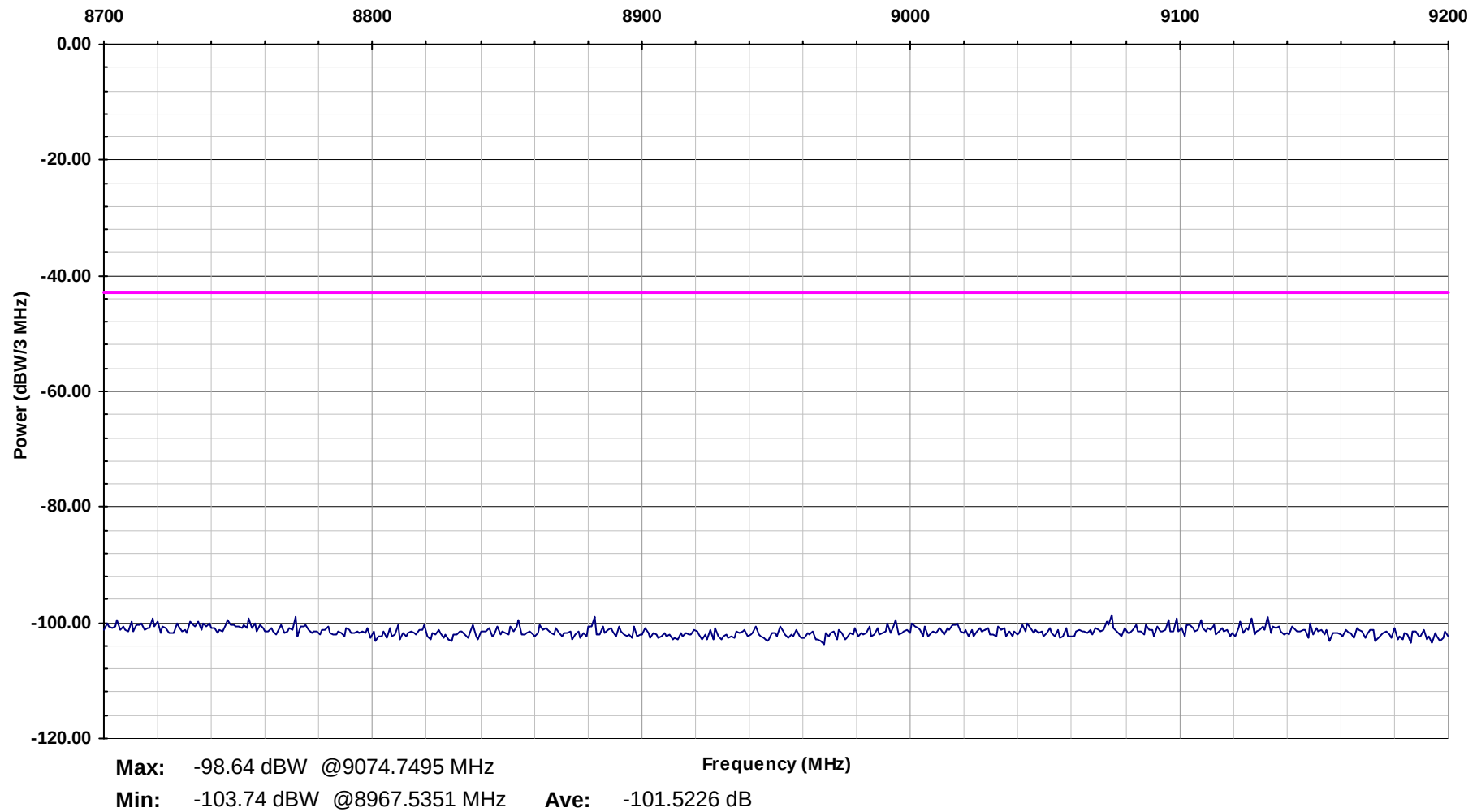
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz

501



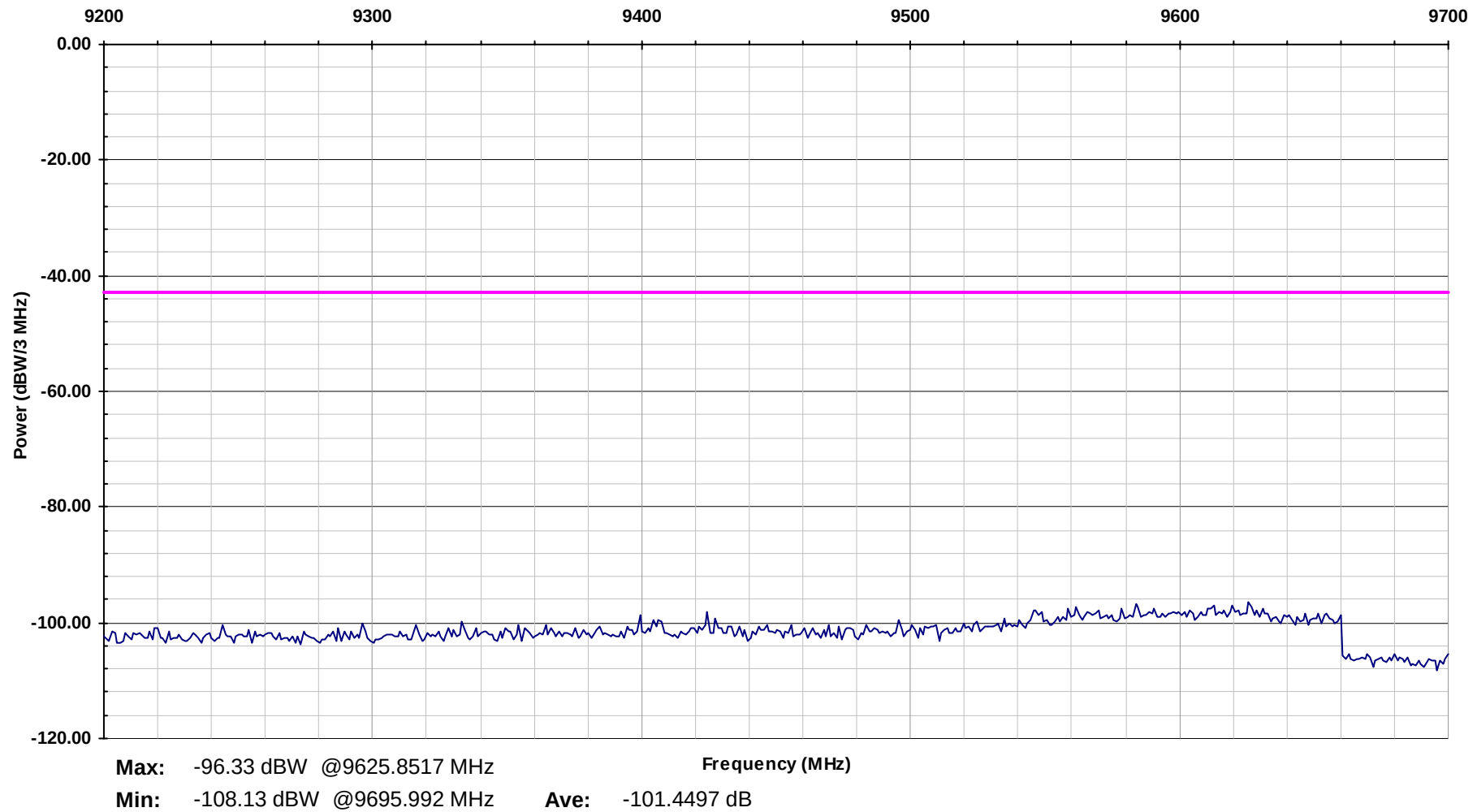
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz

502



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

503

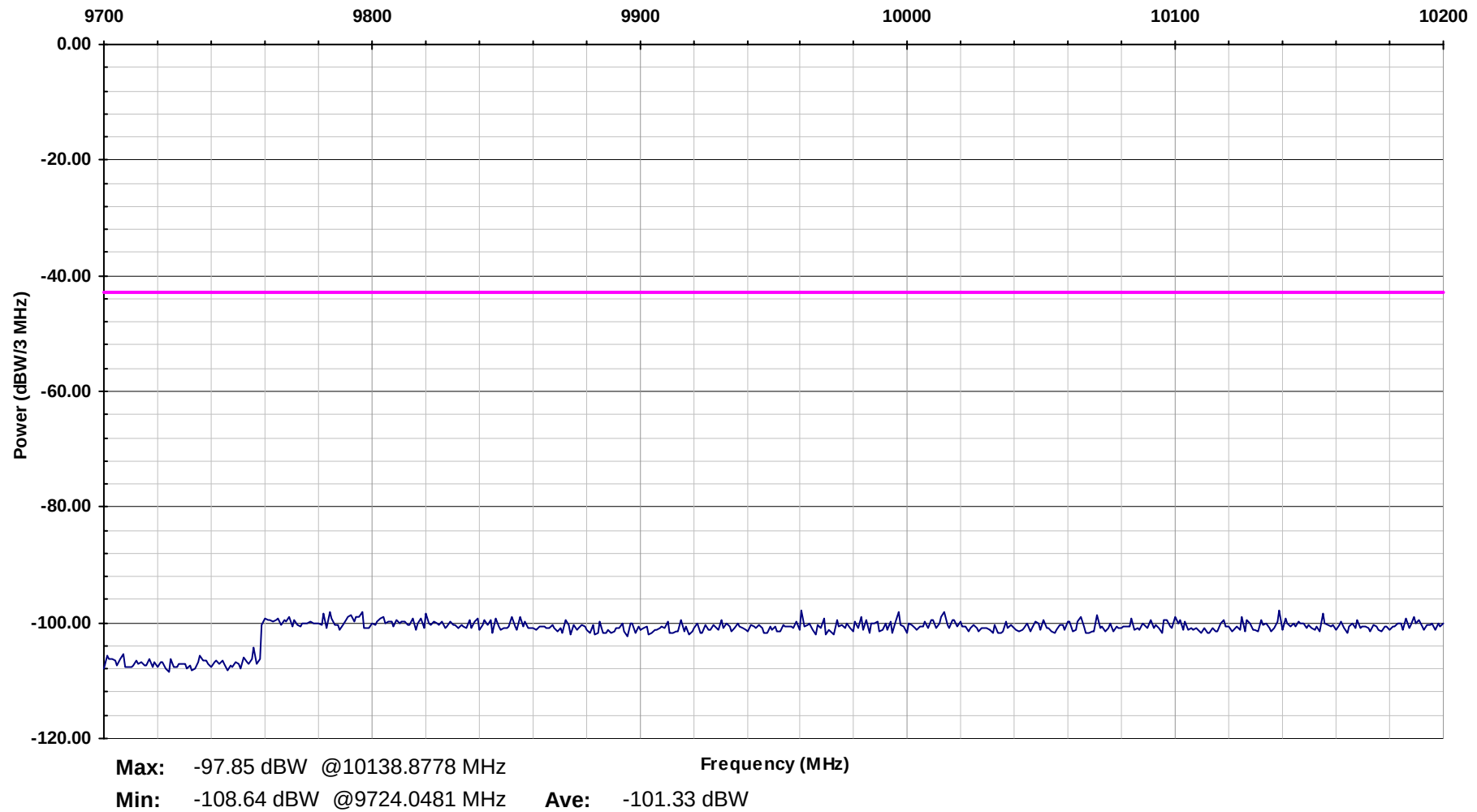


PlotTitle

Plot Number

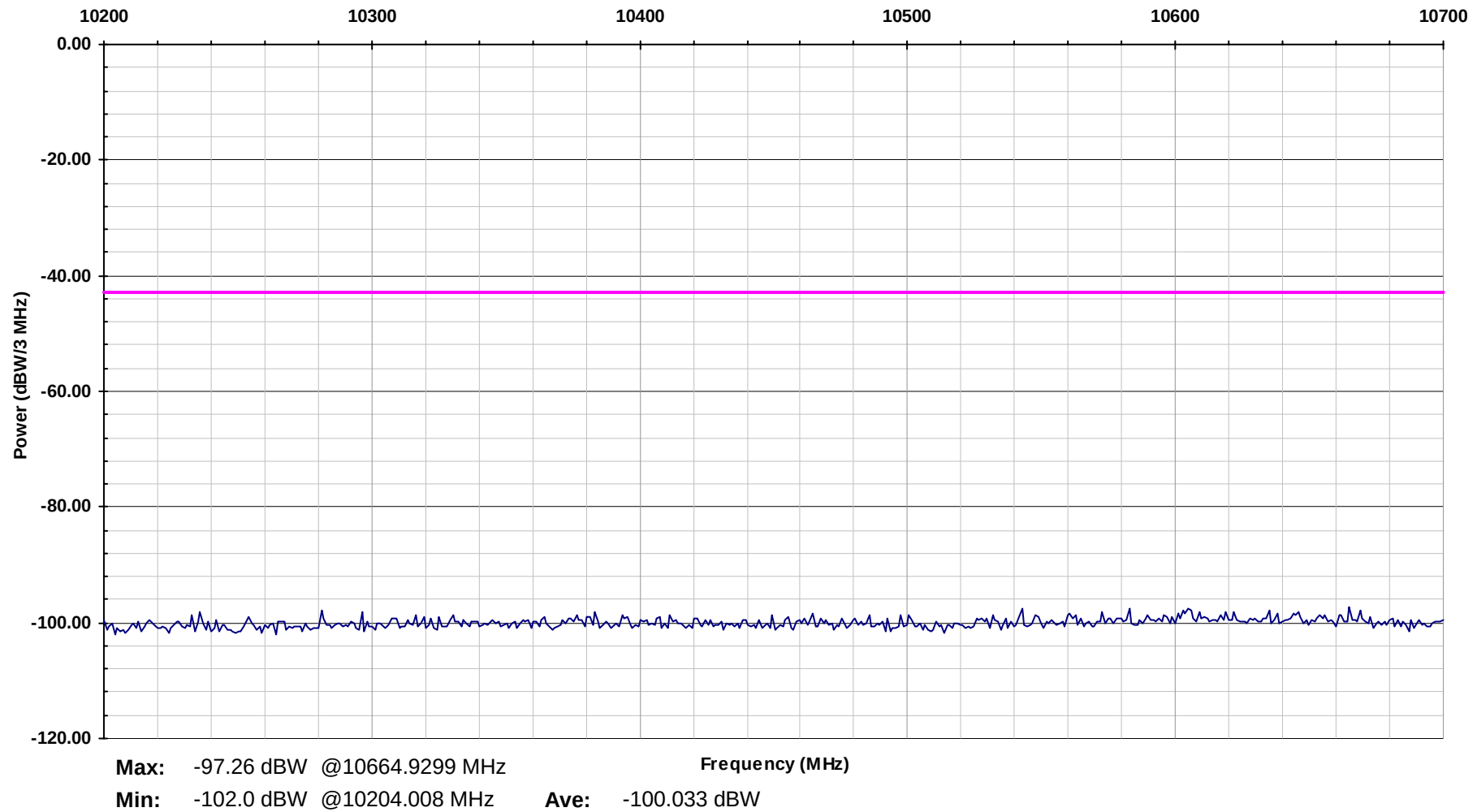
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz

504



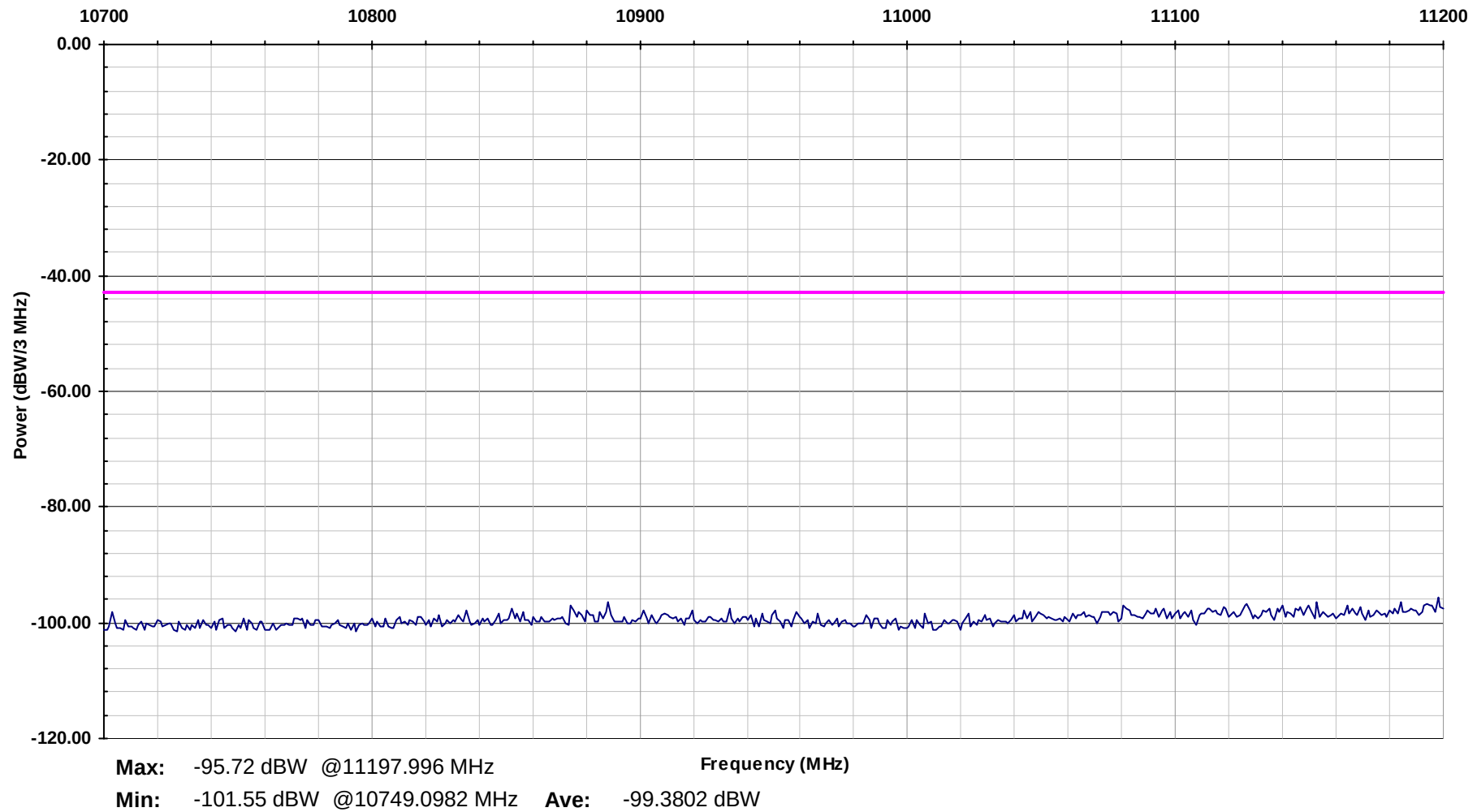
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz

505



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

506

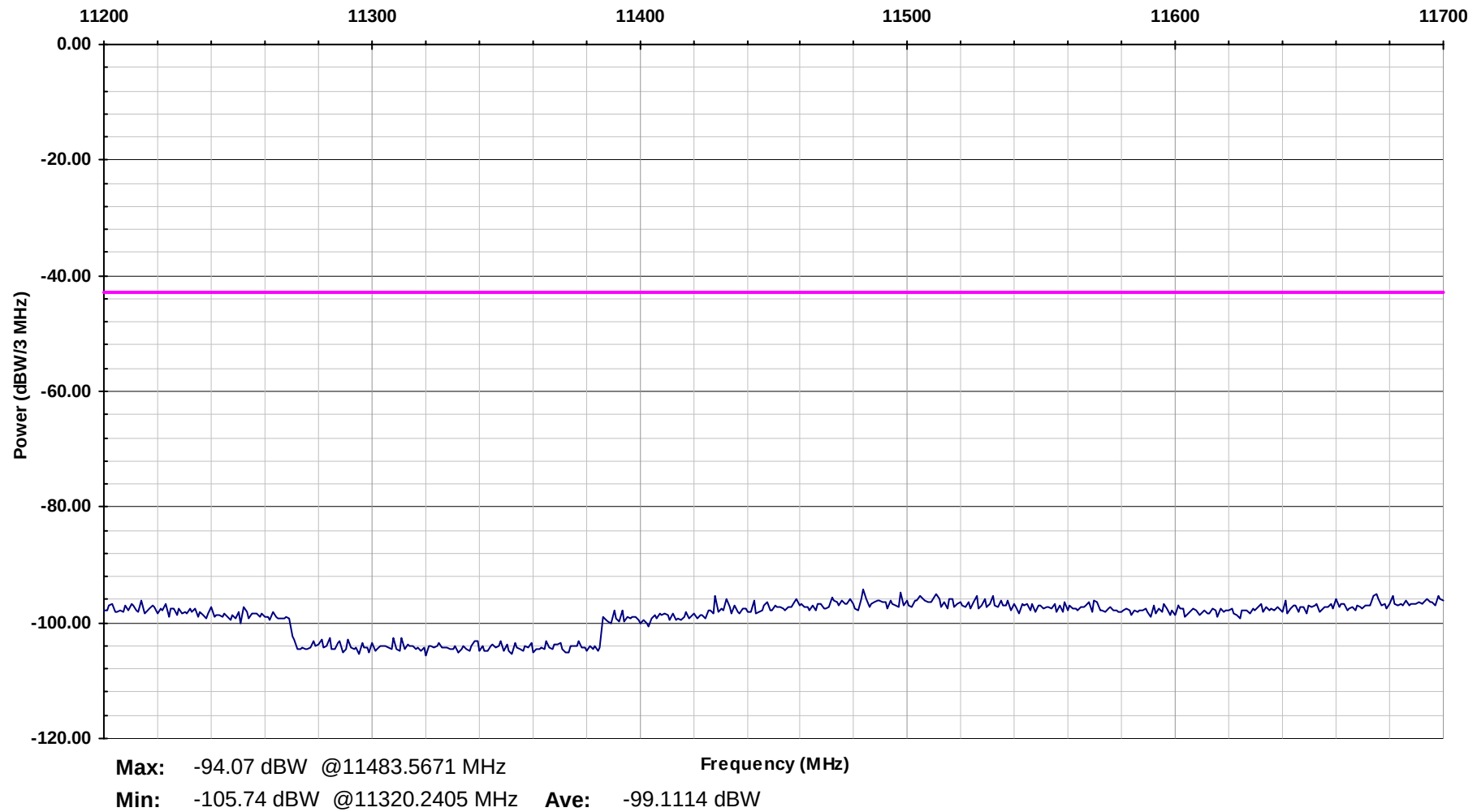


PlotTitle

Plot Number

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

507

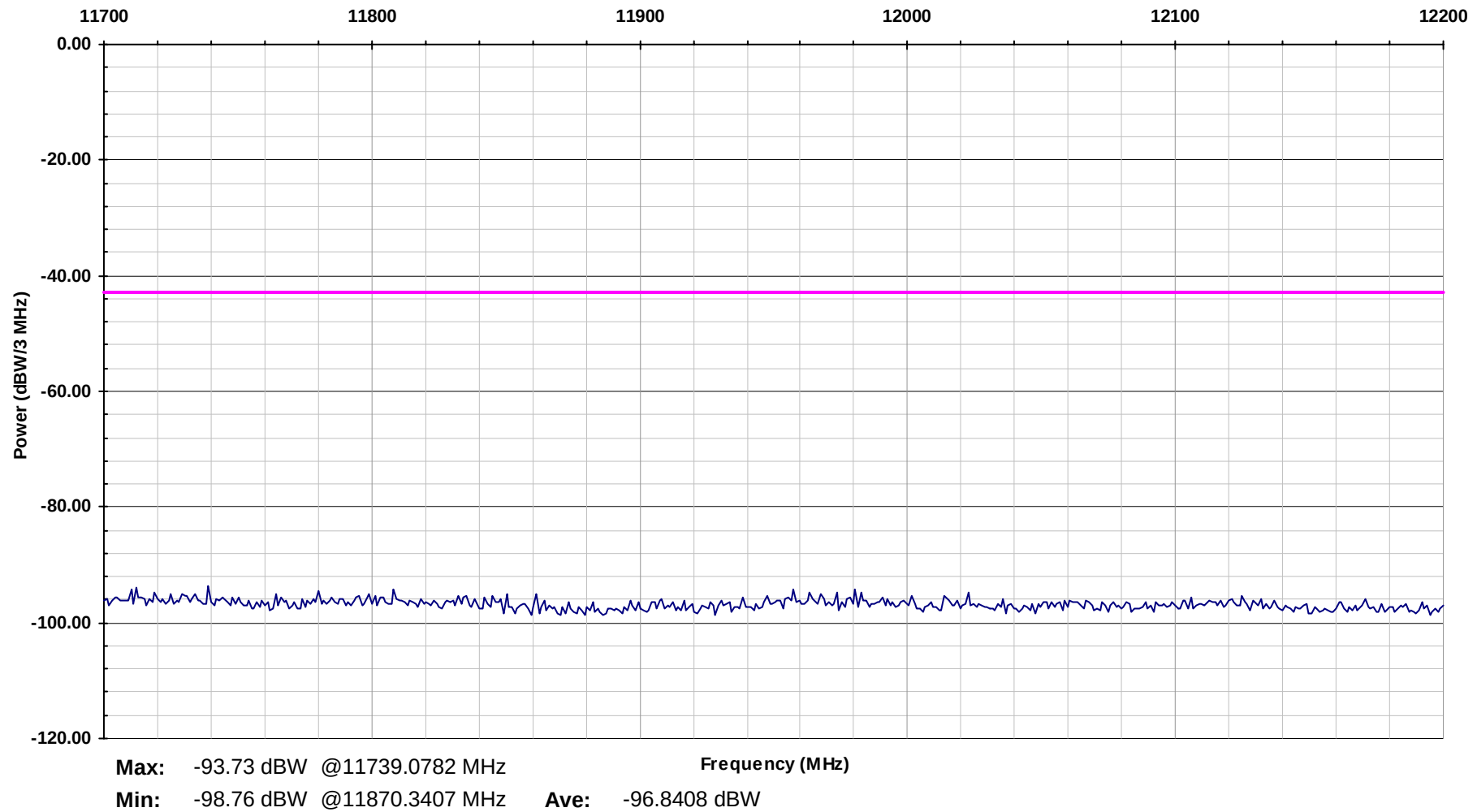


PlotTitle

Plot Number

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

508

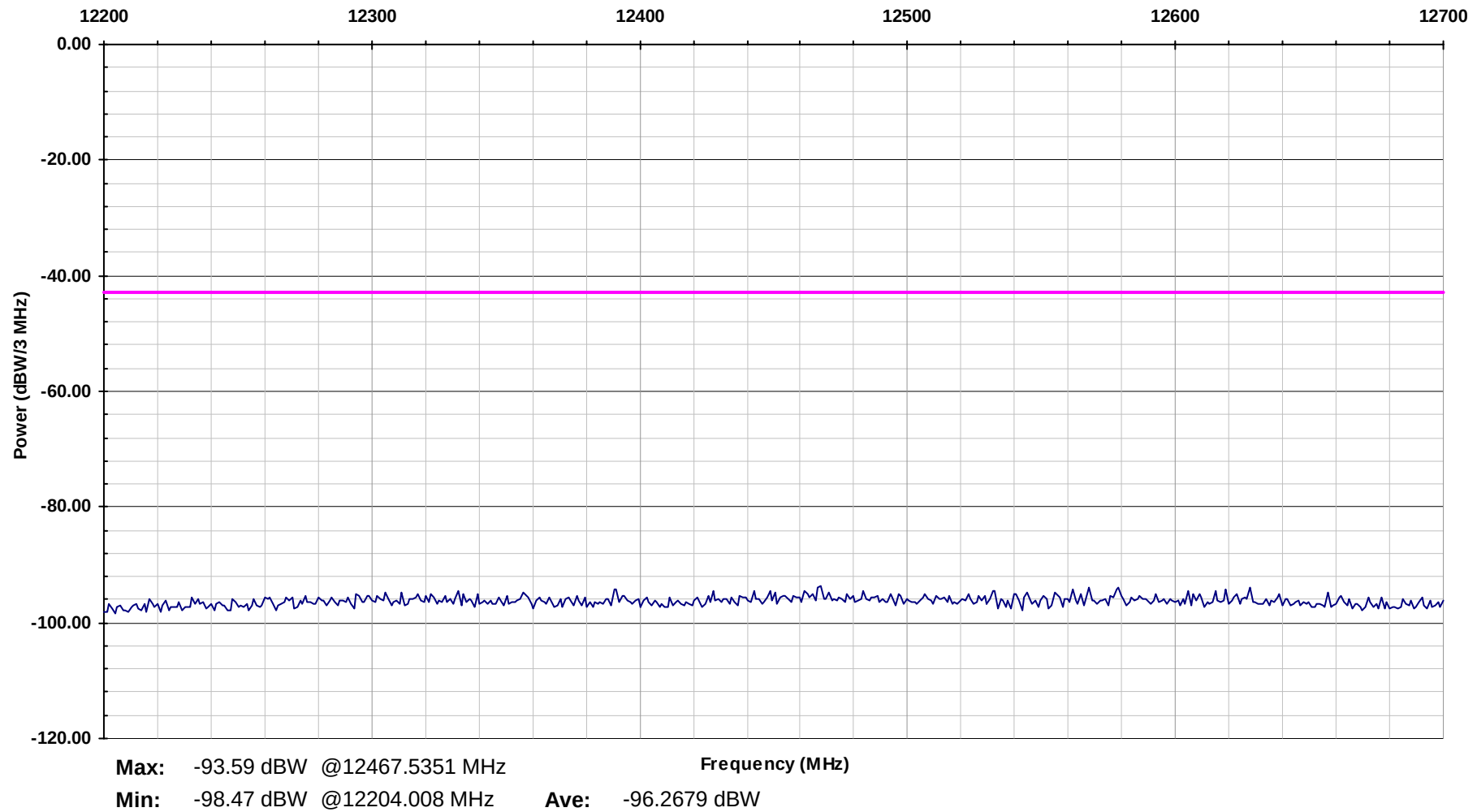


PlotTitle

Plot Number

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

509

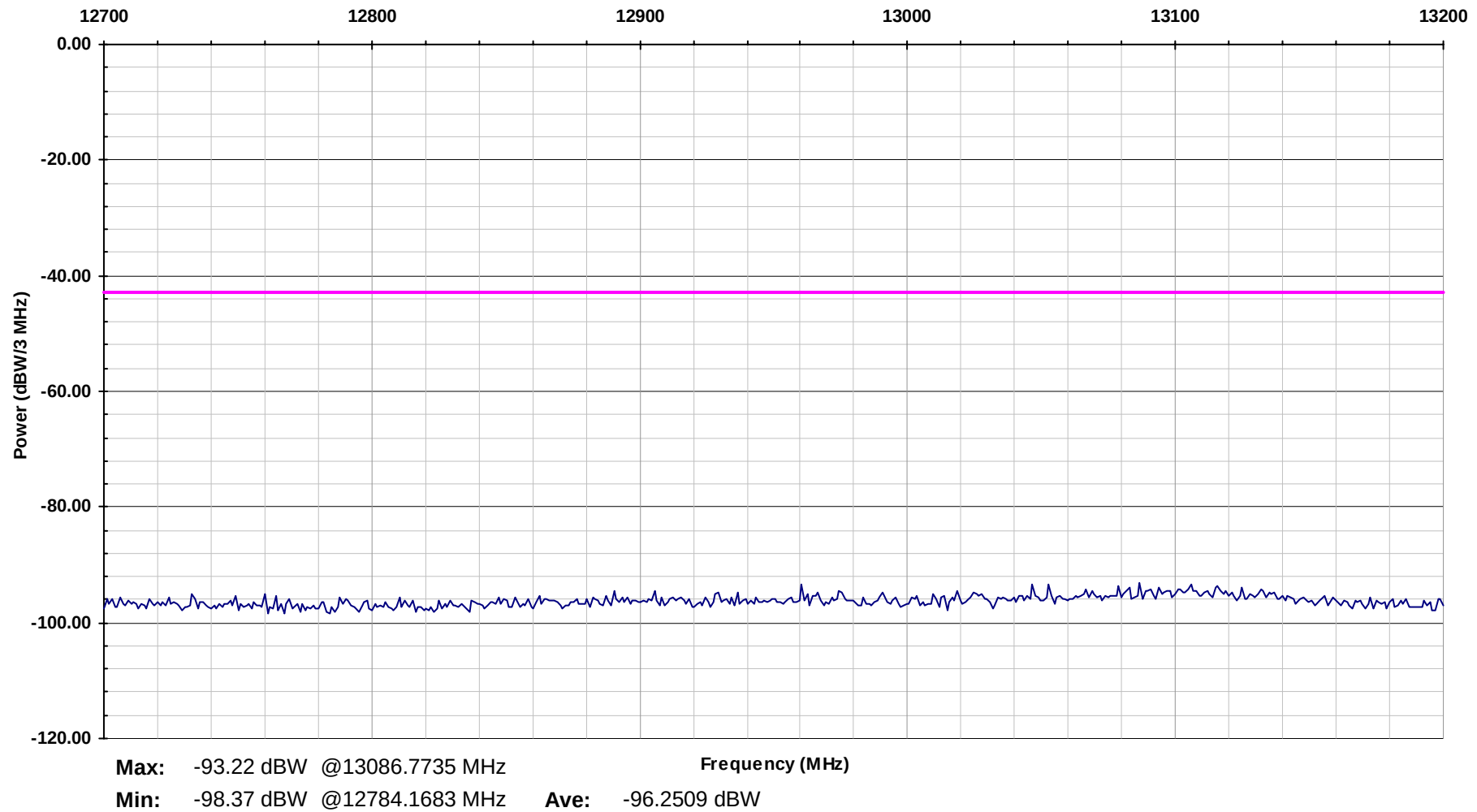


PlotTitle

Plot Number

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

510

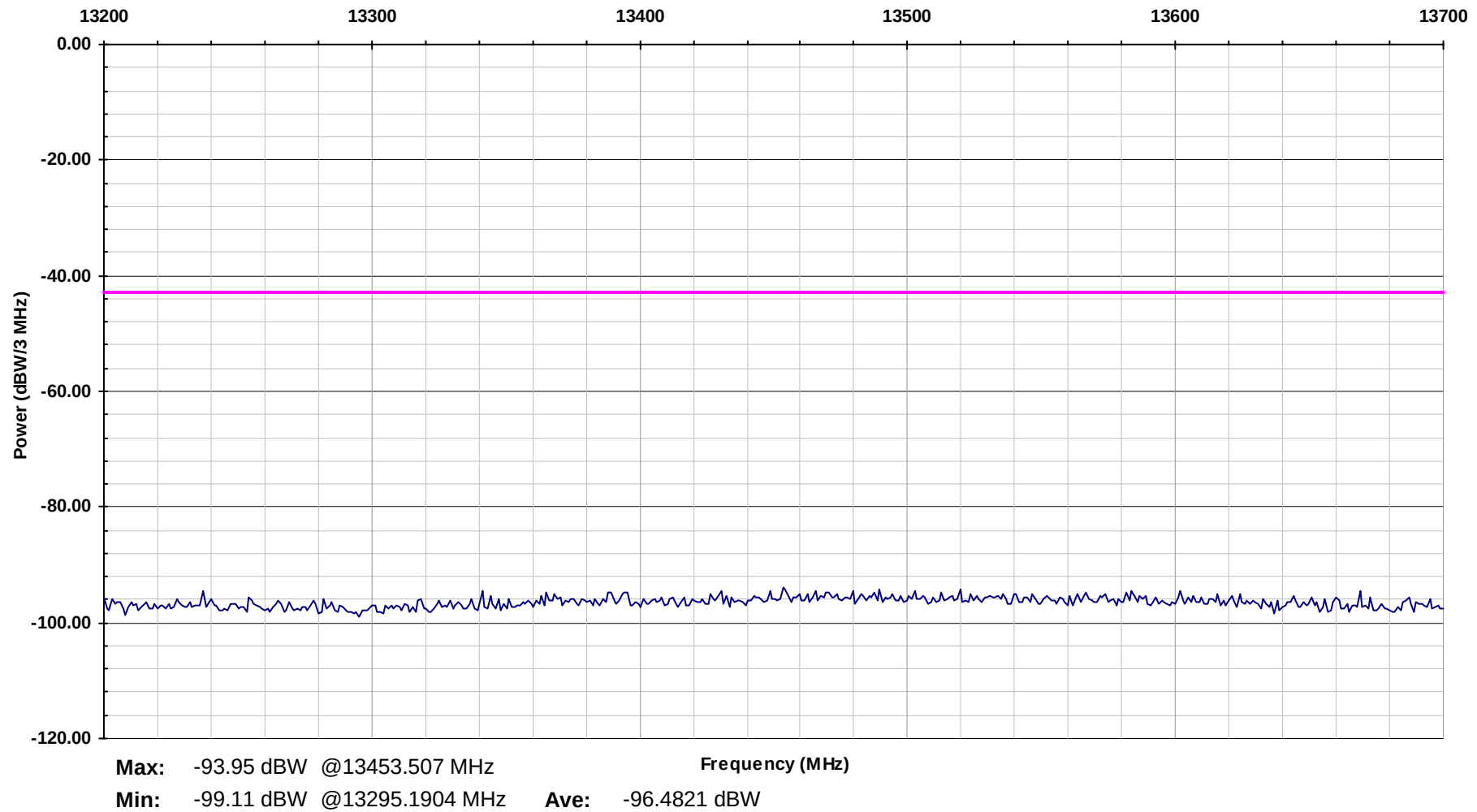


PlotTitle

Plot Number

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

511

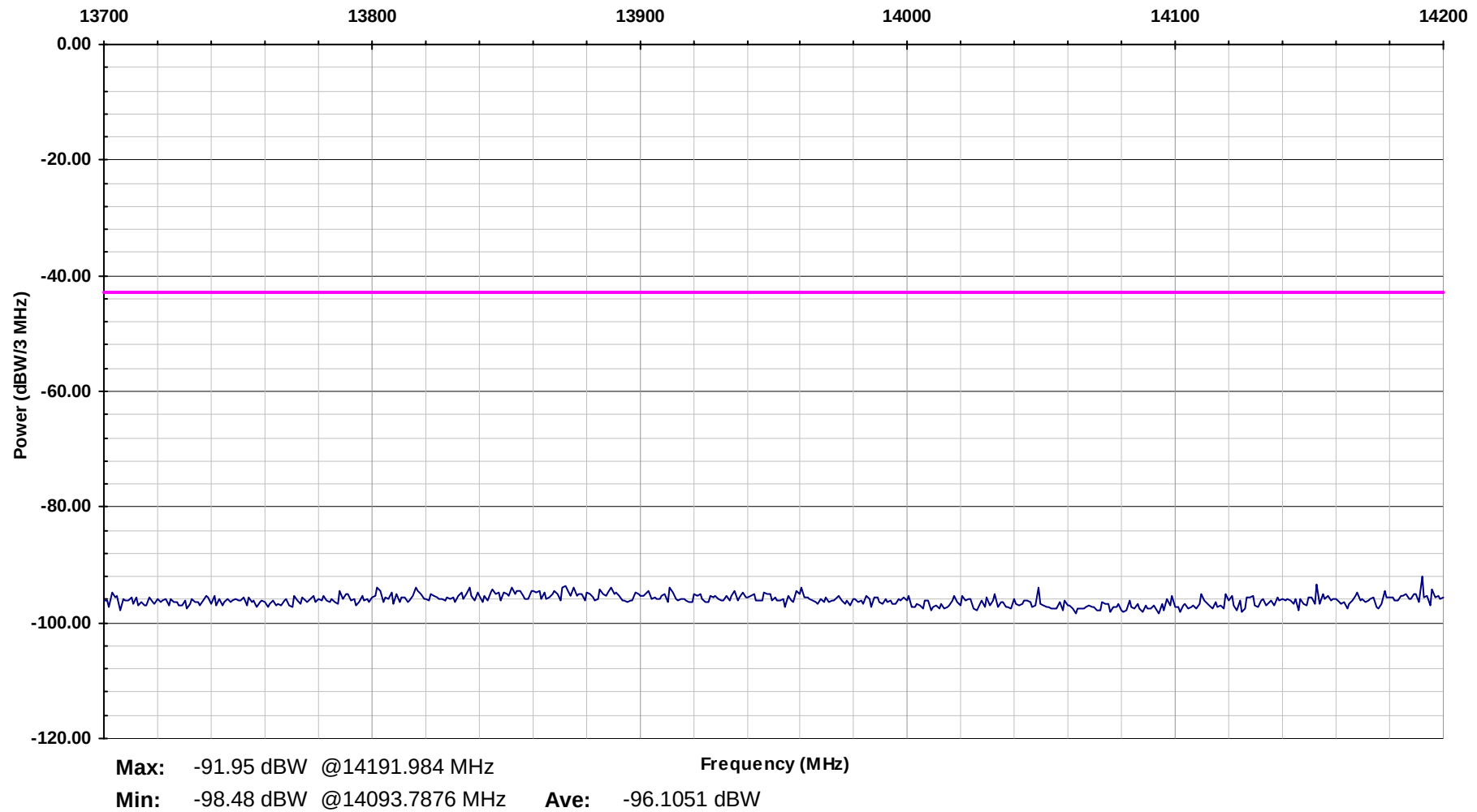


PlotTitle

Plot Number

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

512

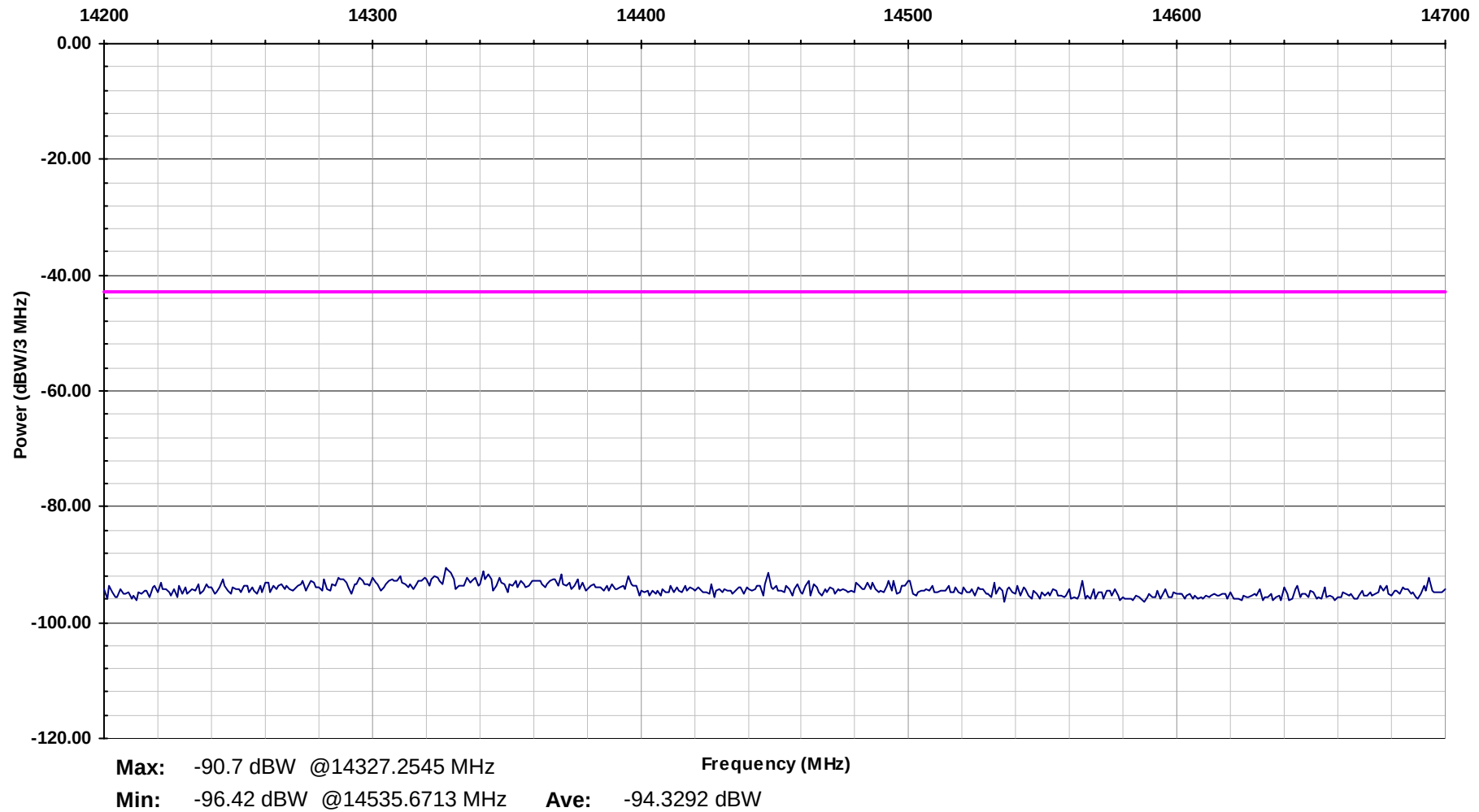


PlotTitle

Plot Number

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

513

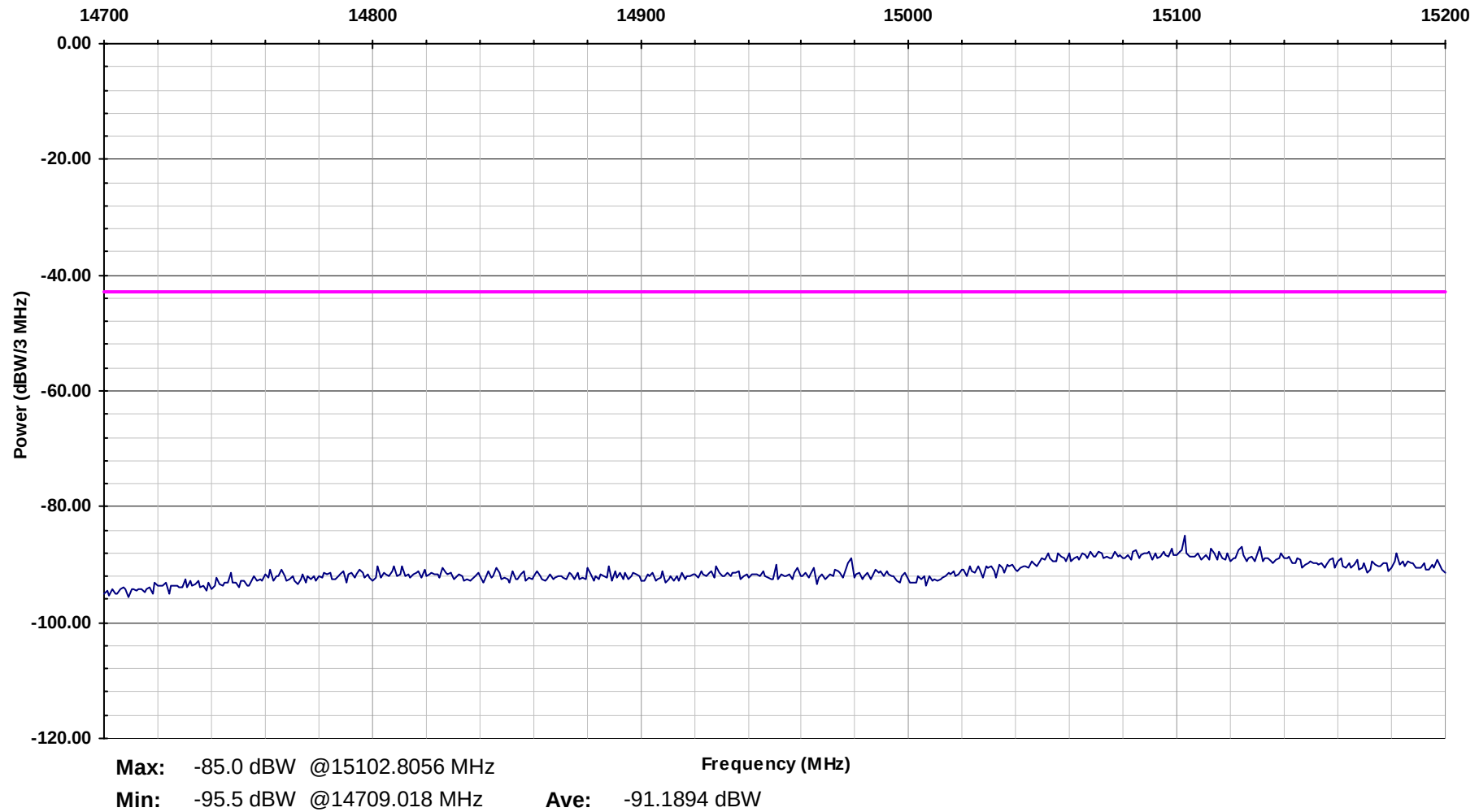


PlotTitle

Plot Number

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

514

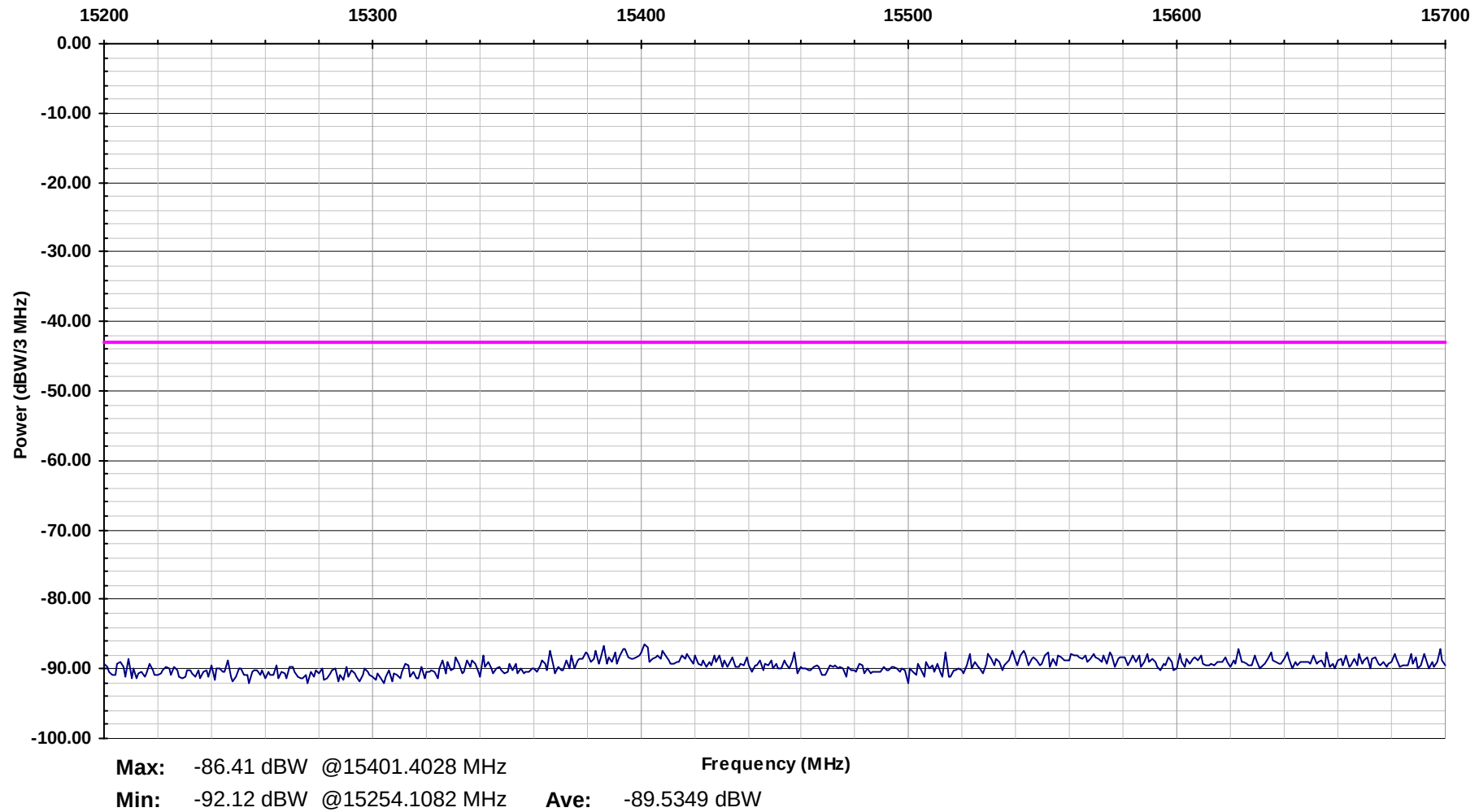


PlotTitle

Plot Number

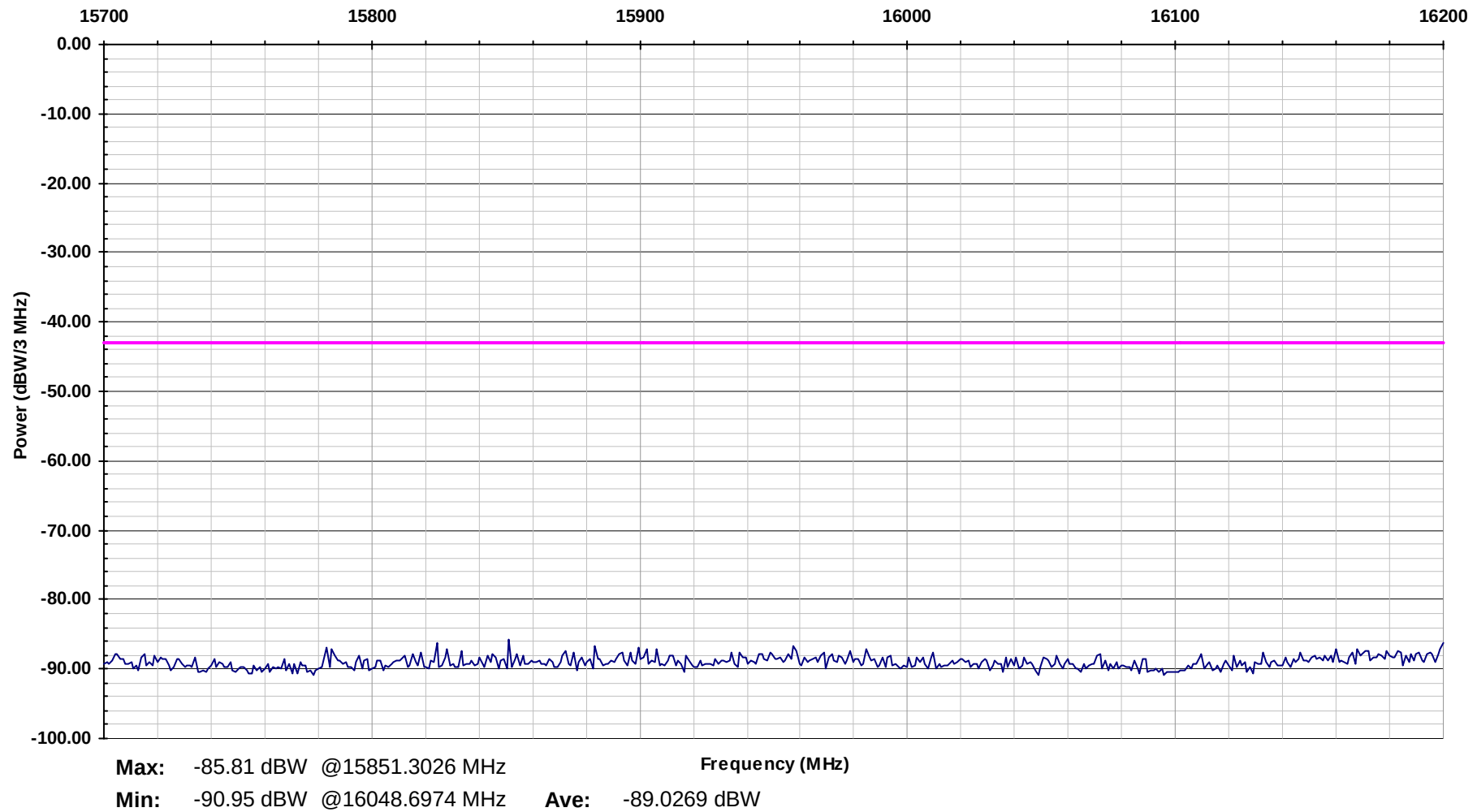
Channel# 332 @25.00°C, 12.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz

515



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

516

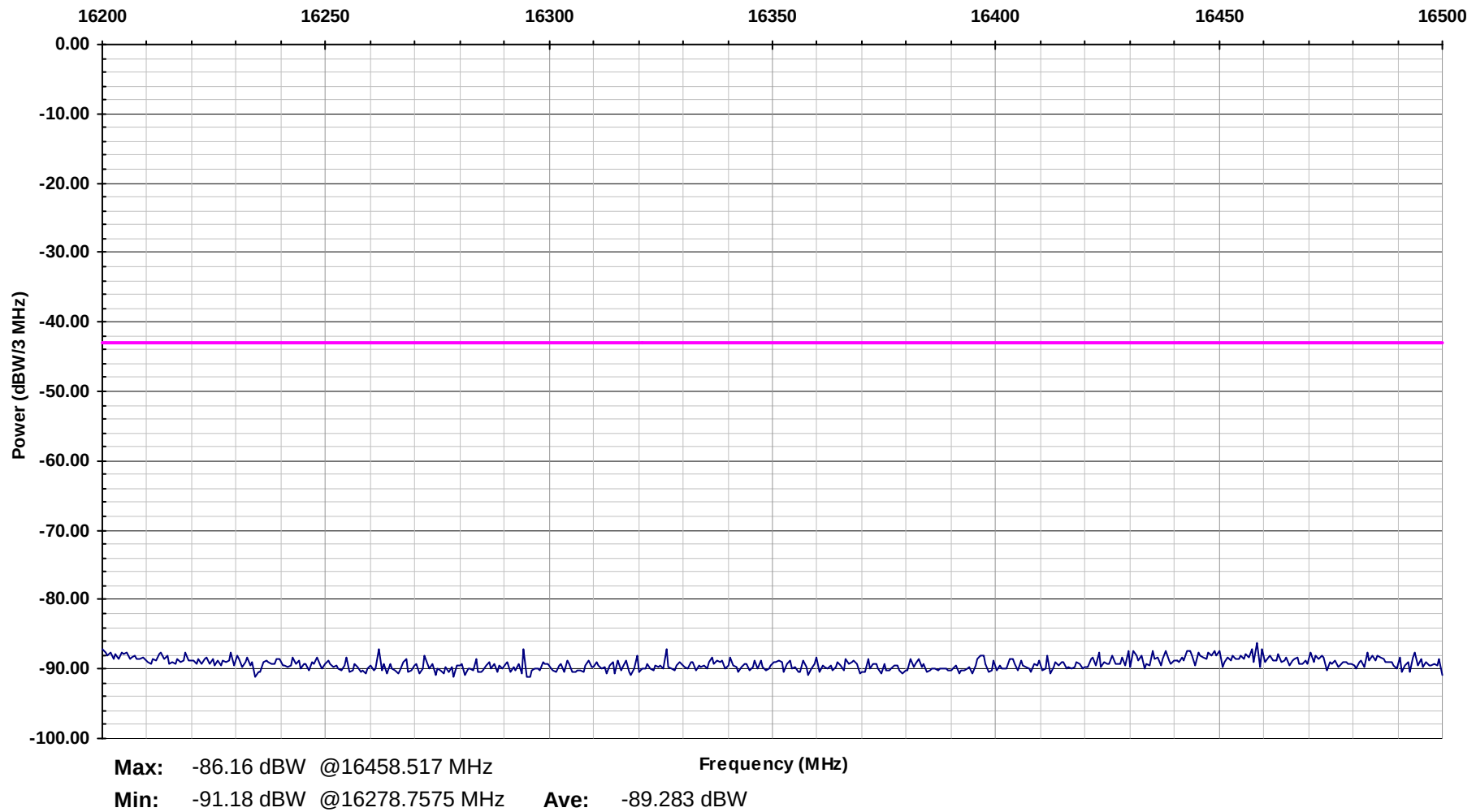


PlotTitle

Plot Number

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

517

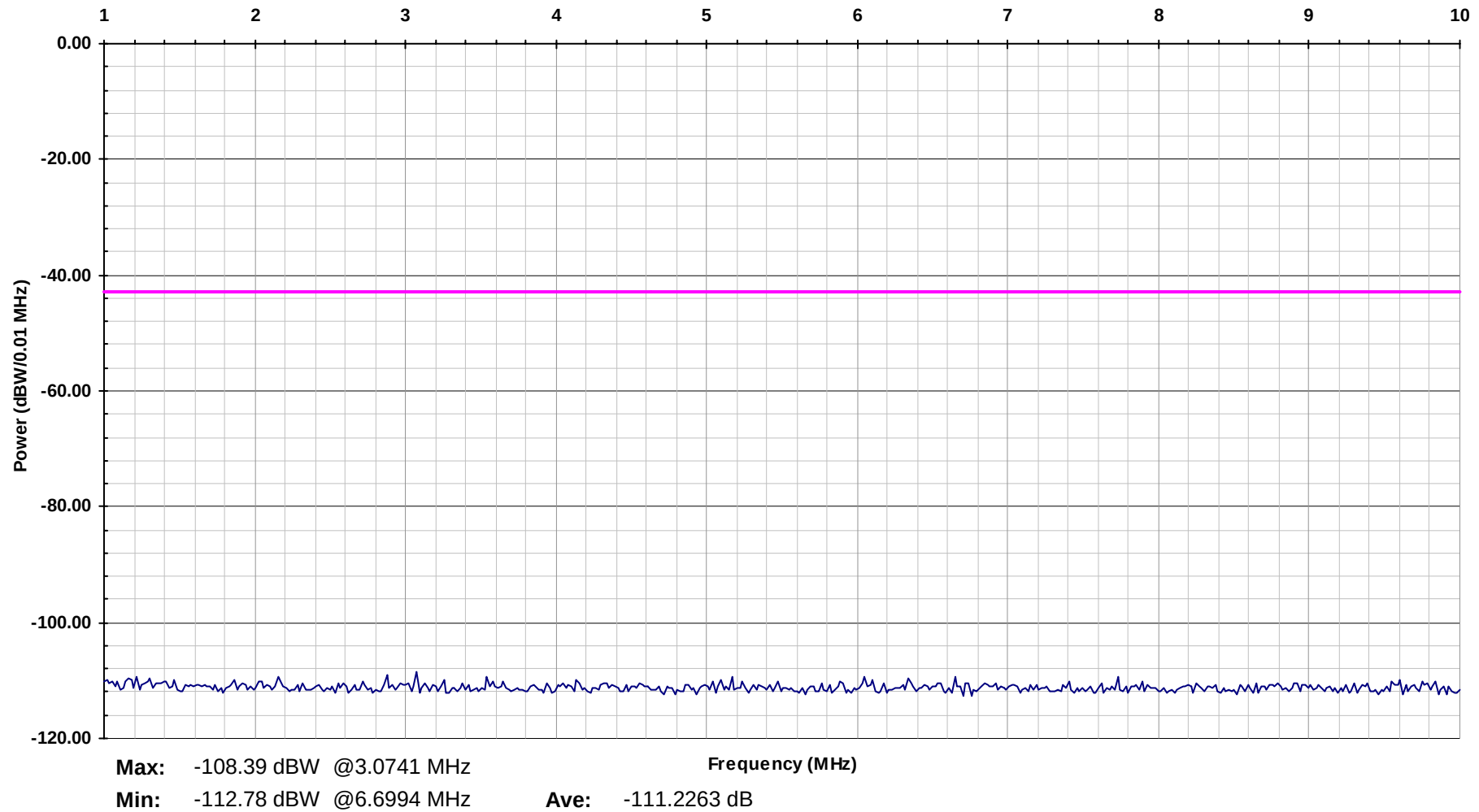


PlotTitle

Plot Number

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

658

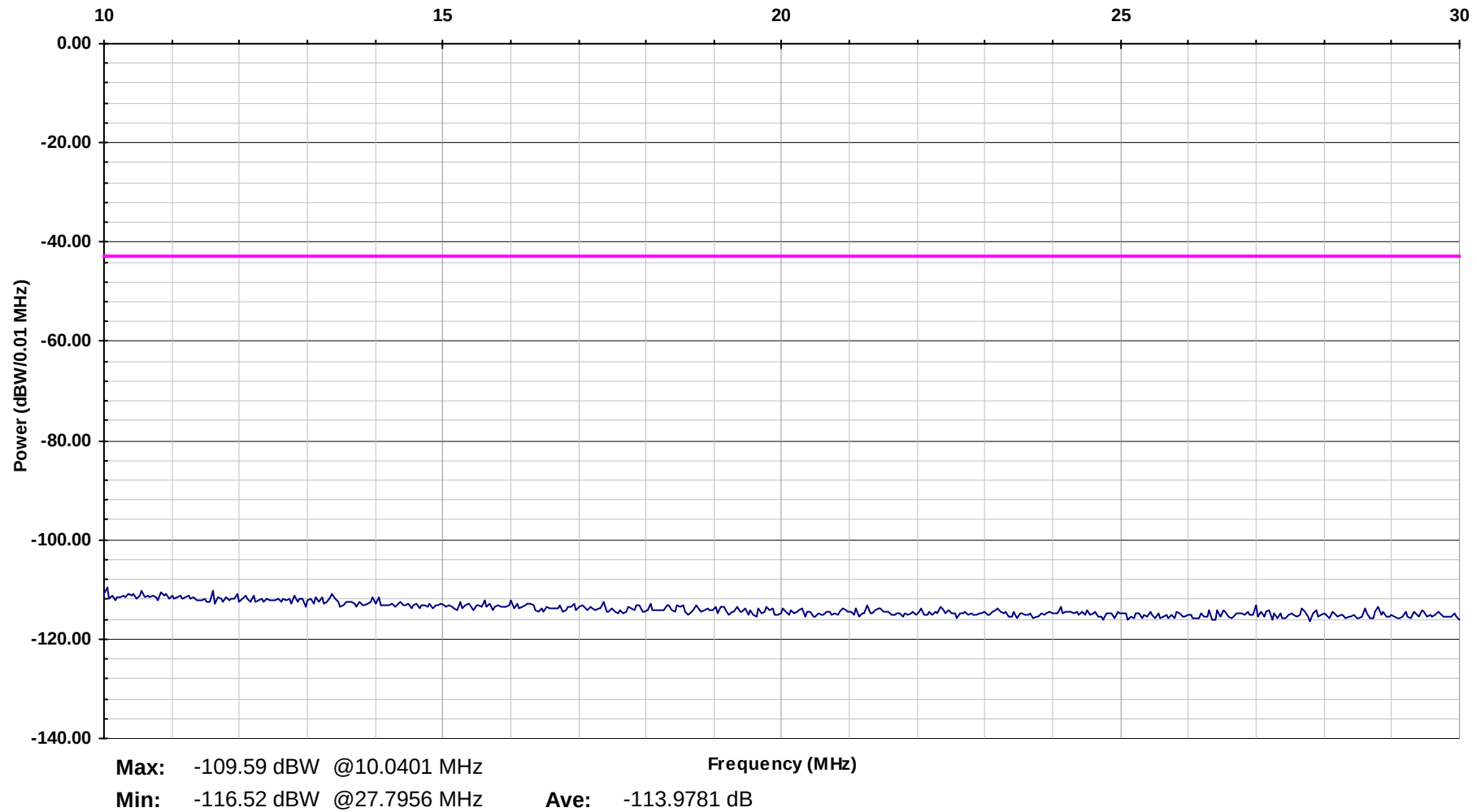


PlotTitle

Plot Number

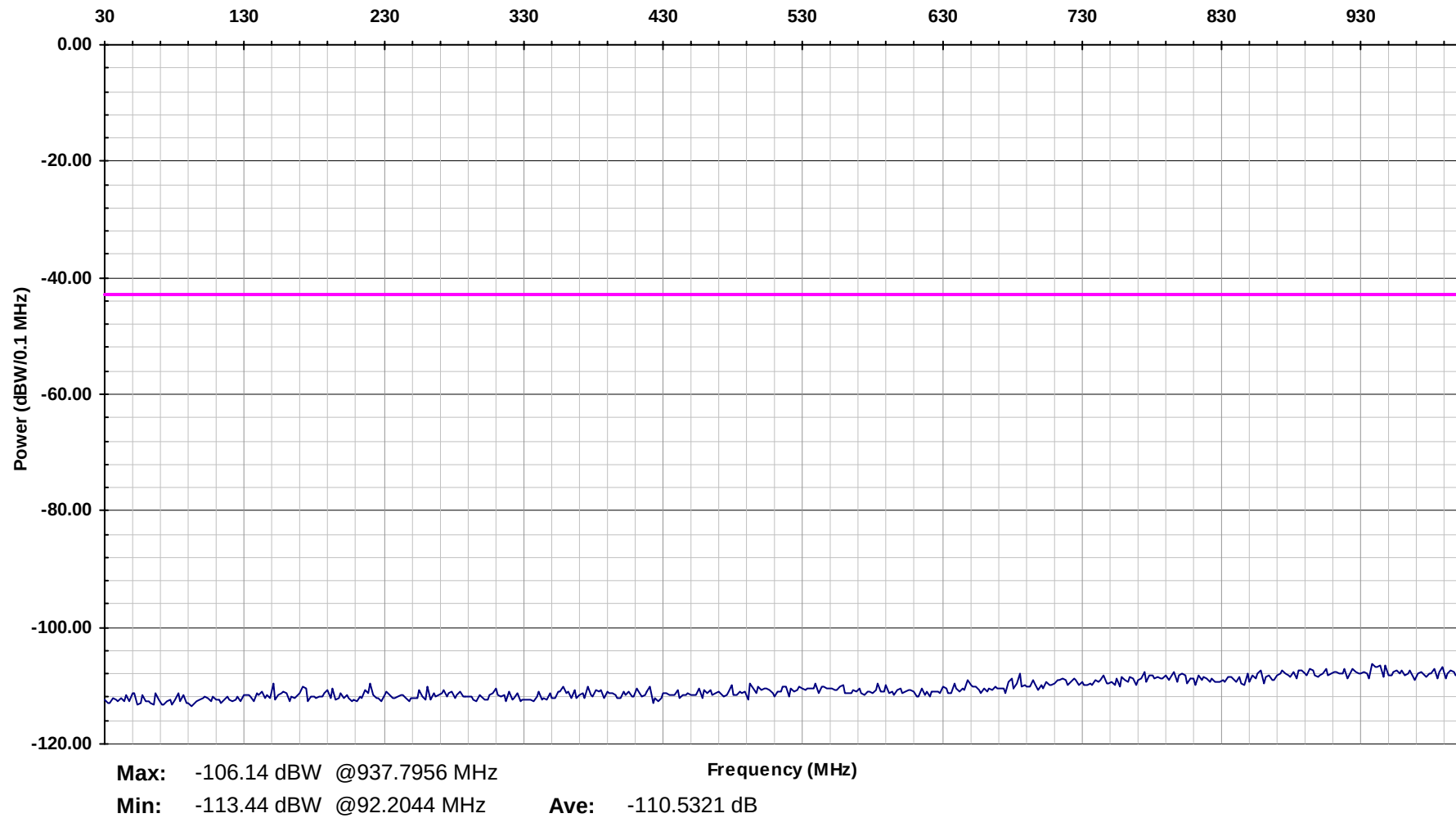
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz

659



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

660

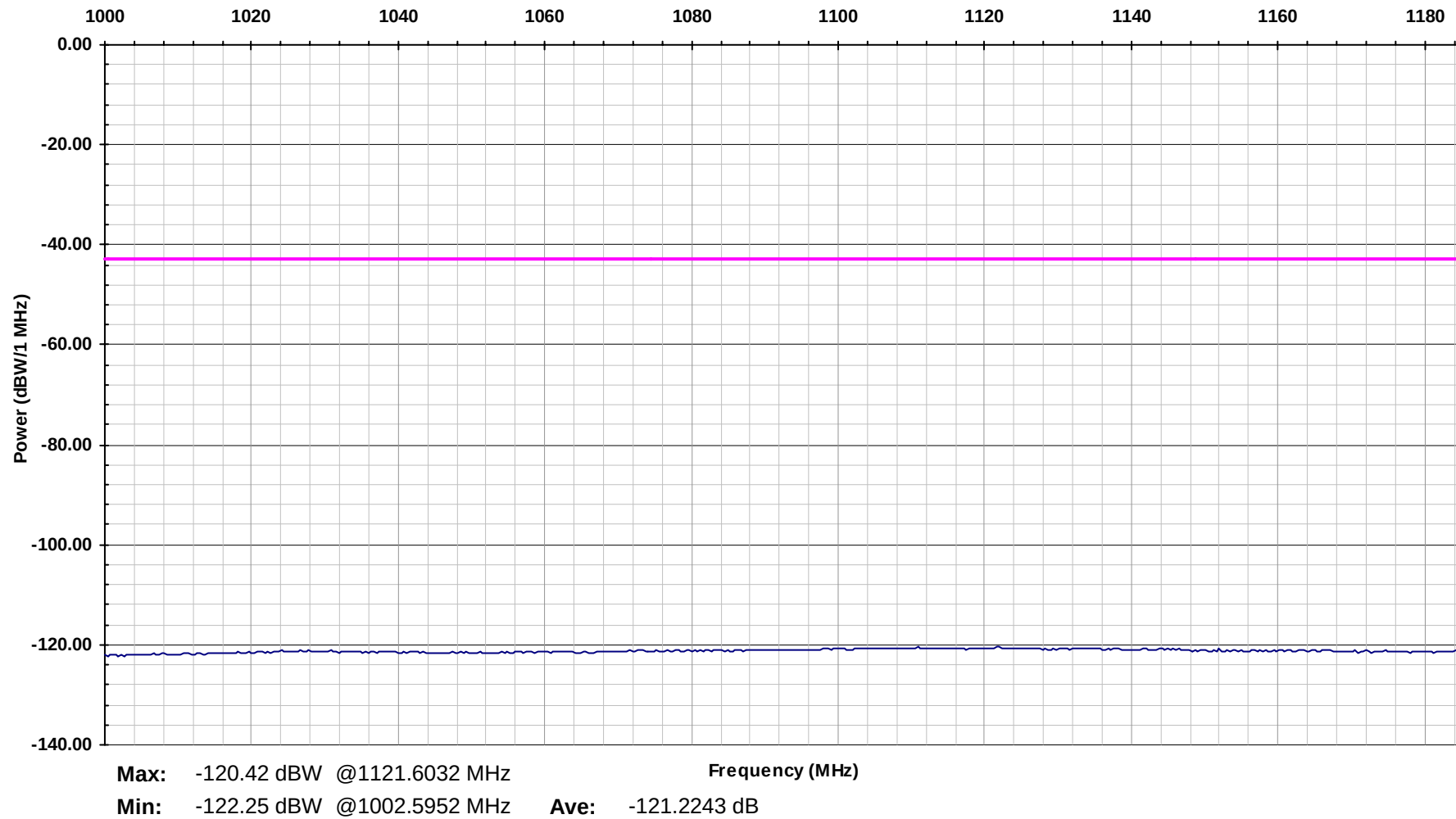


PlotTitle

Plot Number

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

661

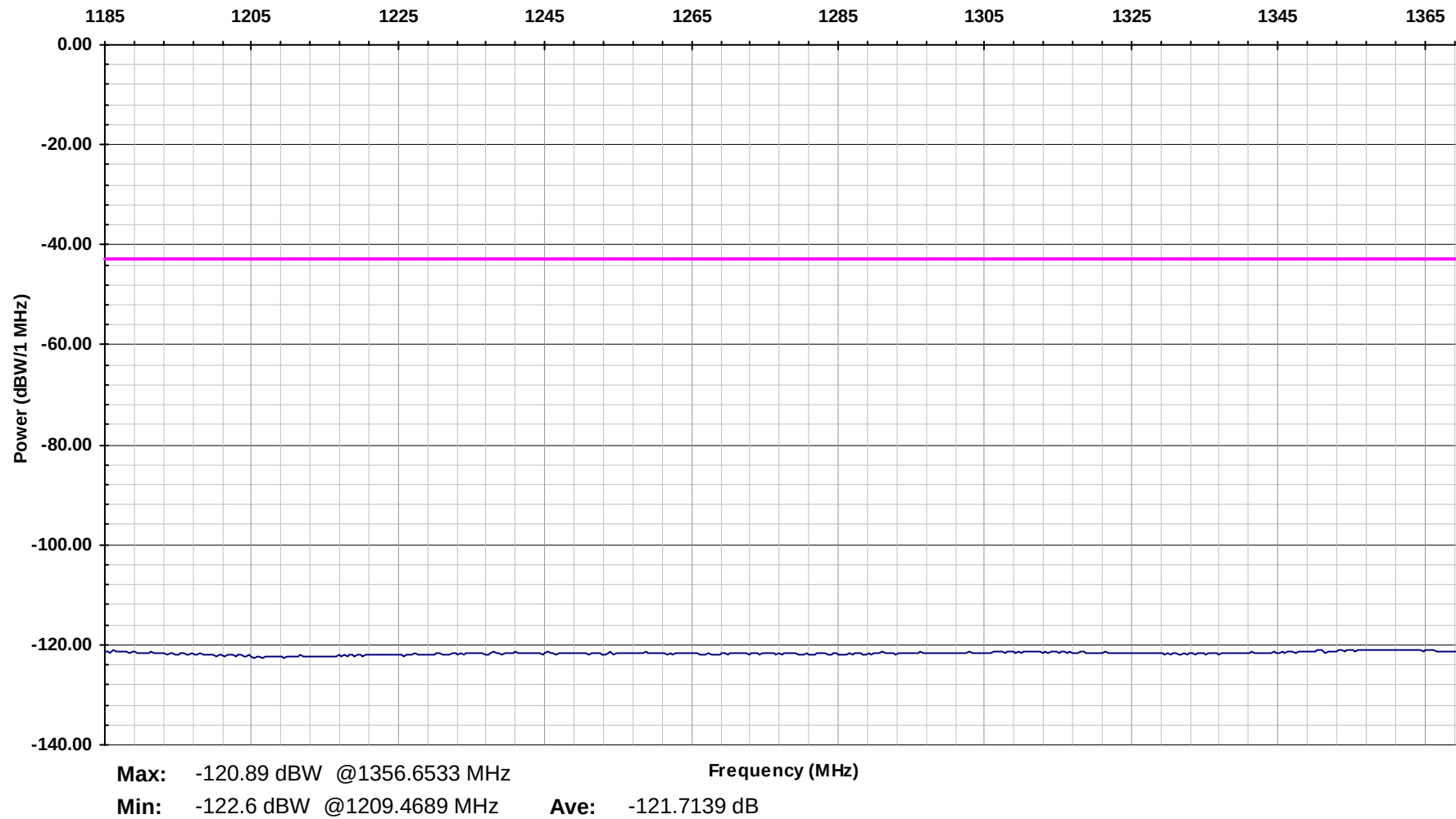


PlotTitle

Plot Number

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

662

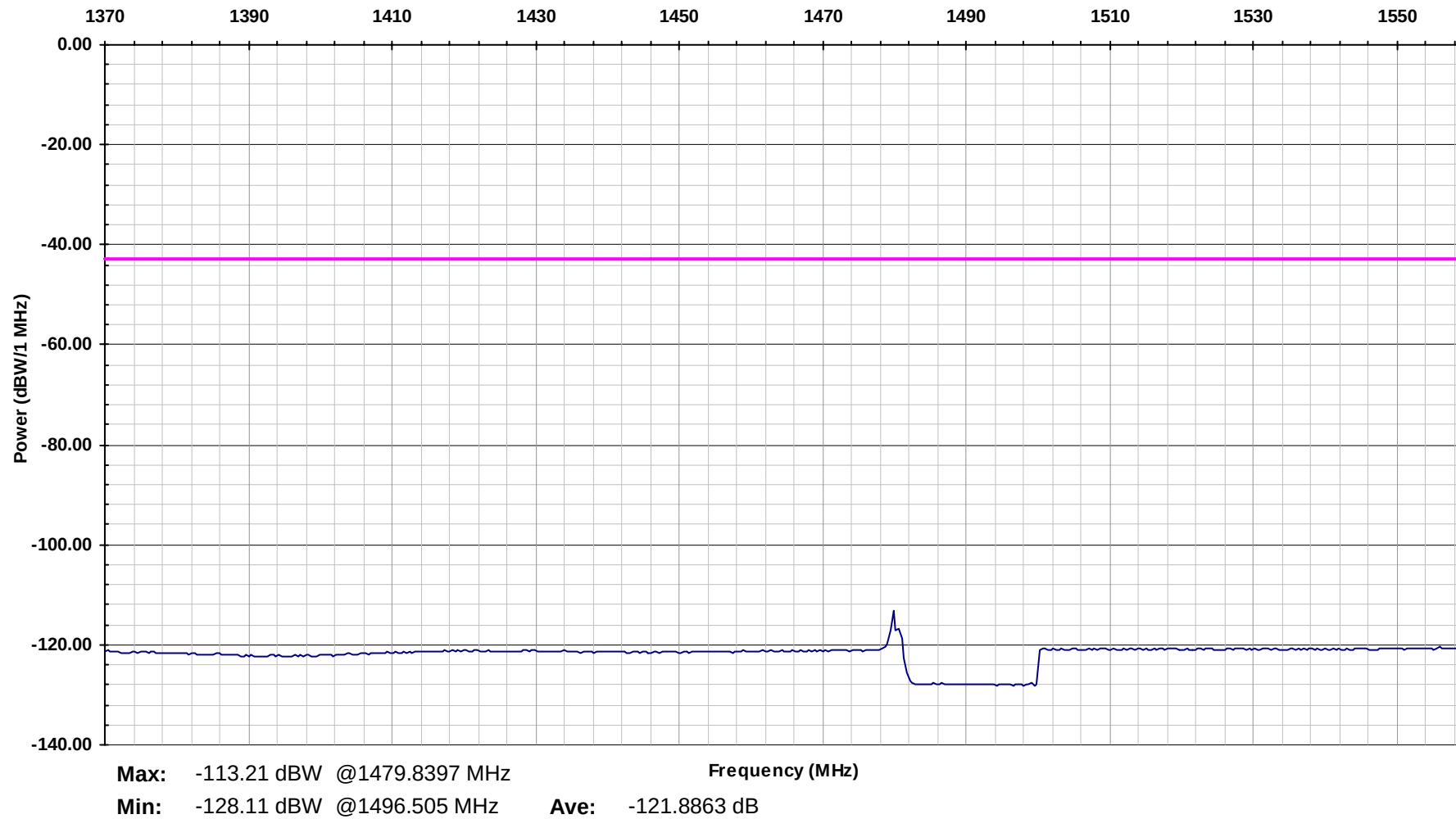


PlotTitle

Plot Number

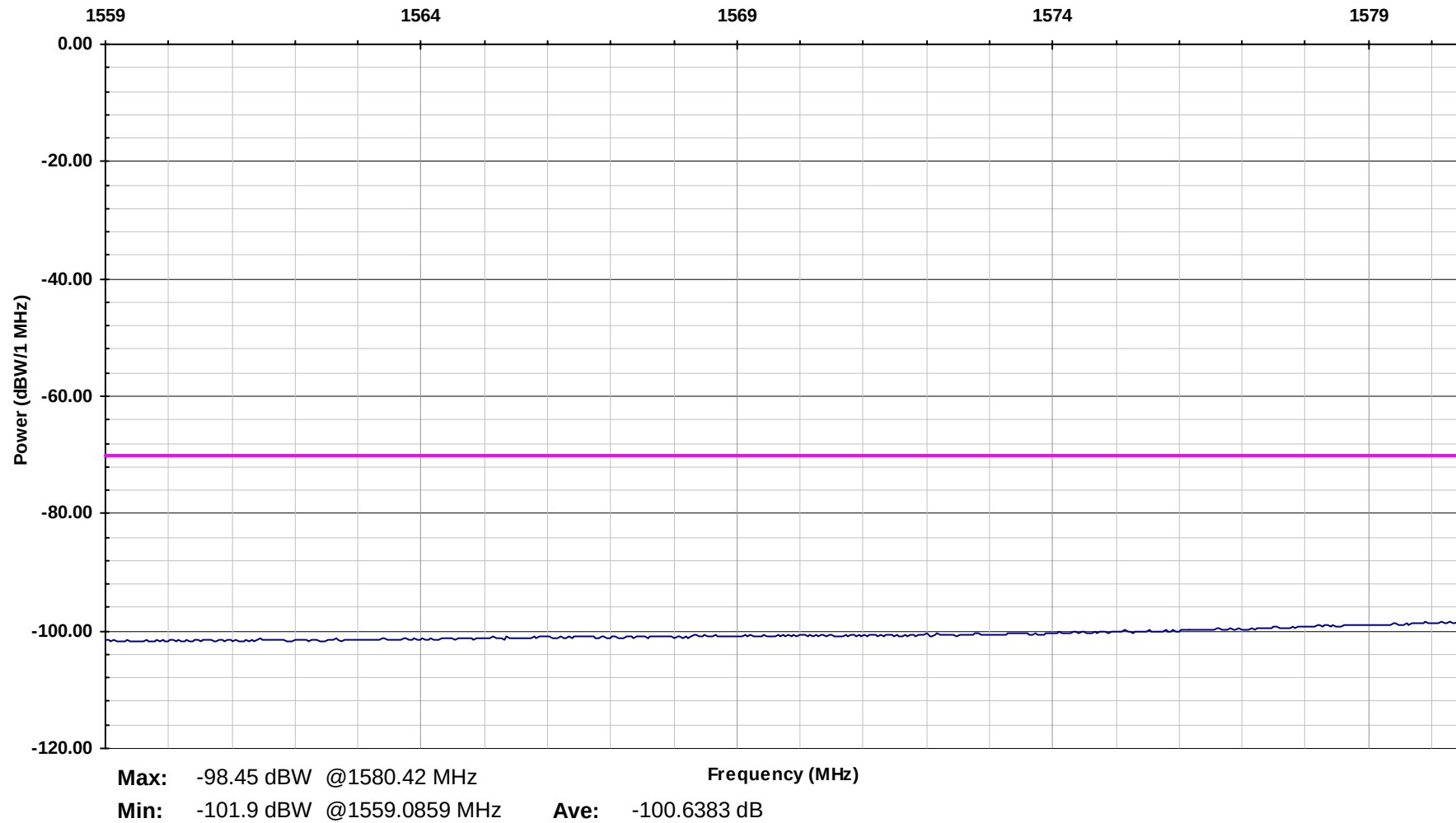
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

663



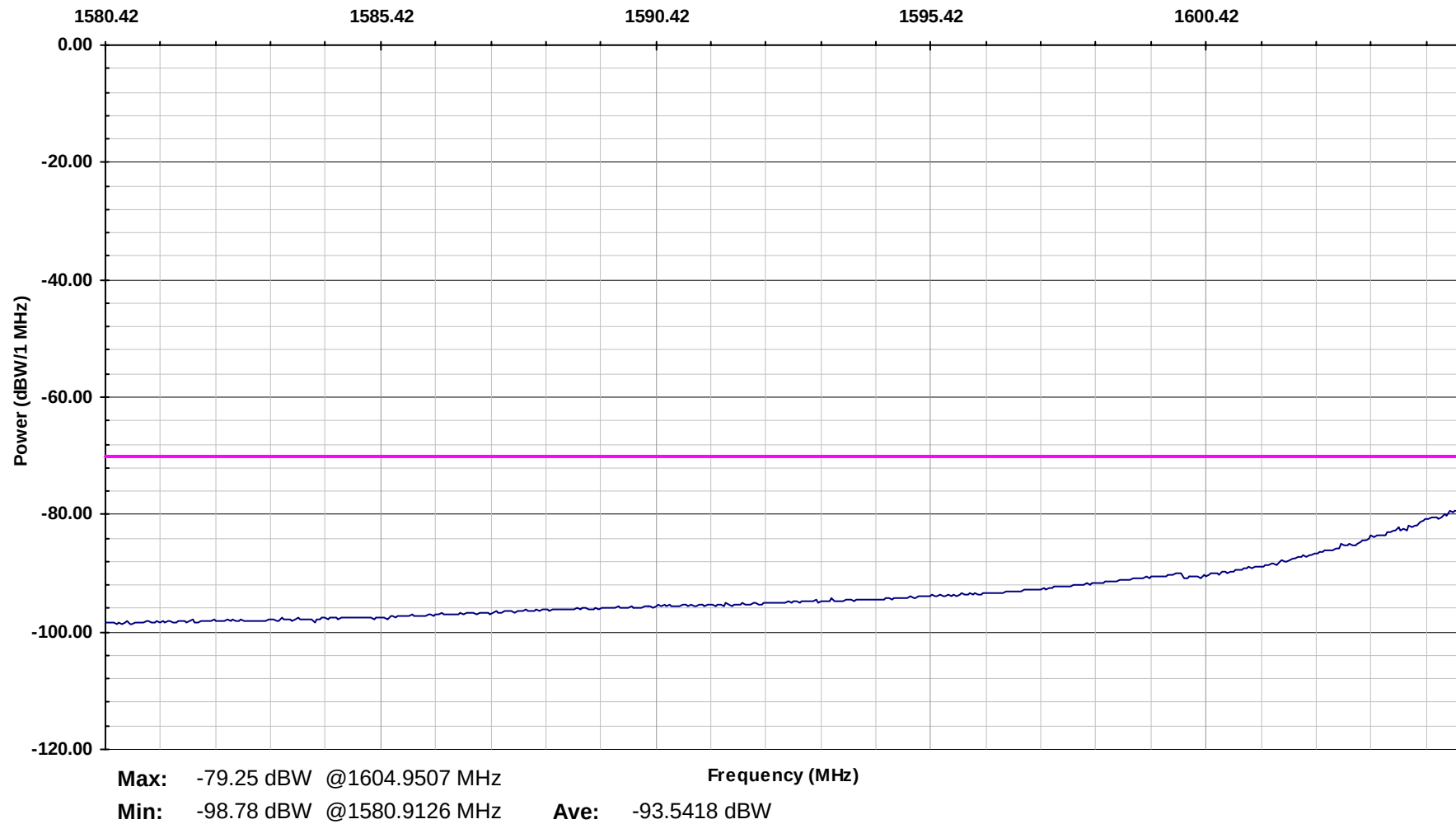
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

664



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

665

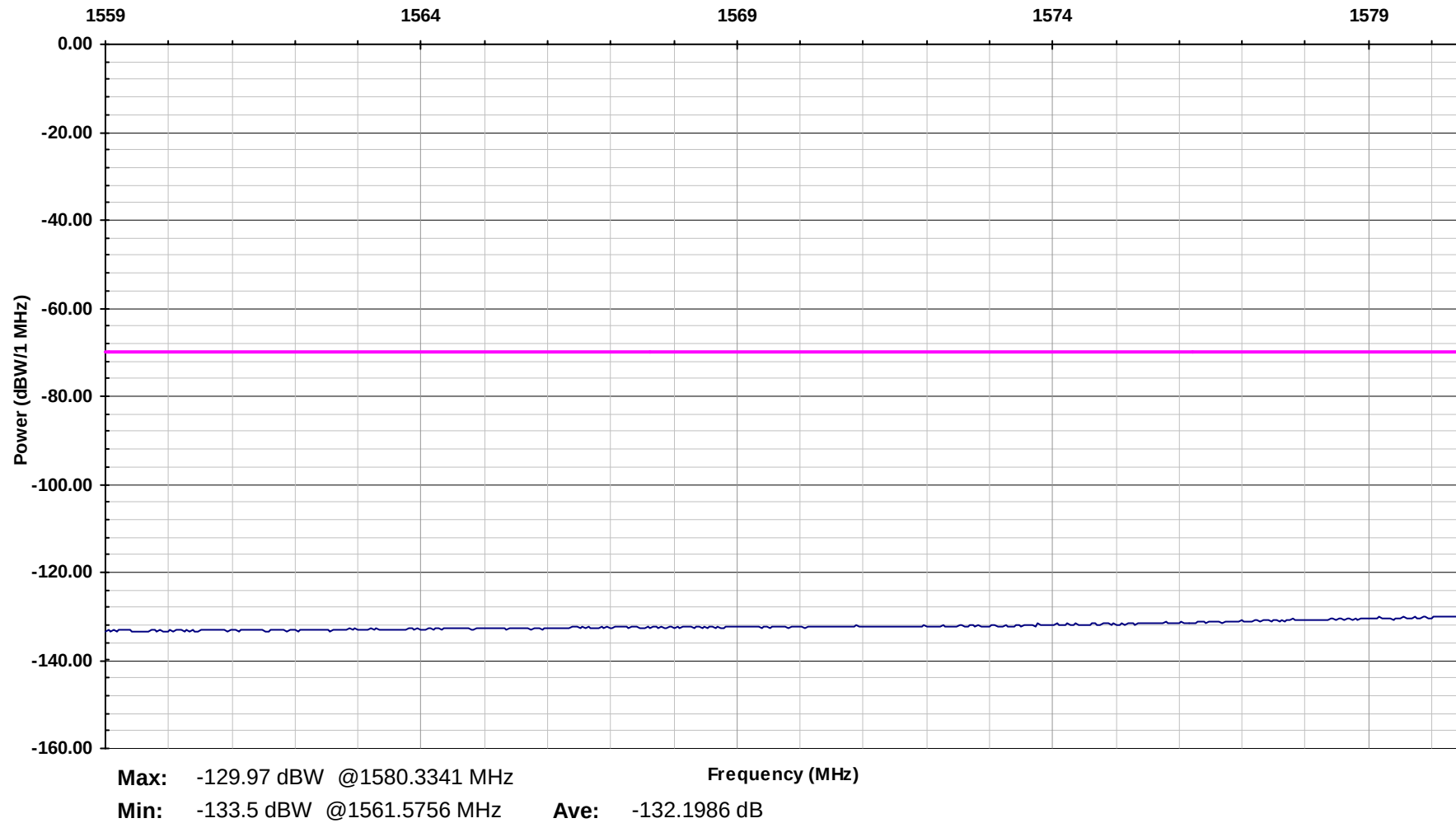


PlotTitle

Plot Number

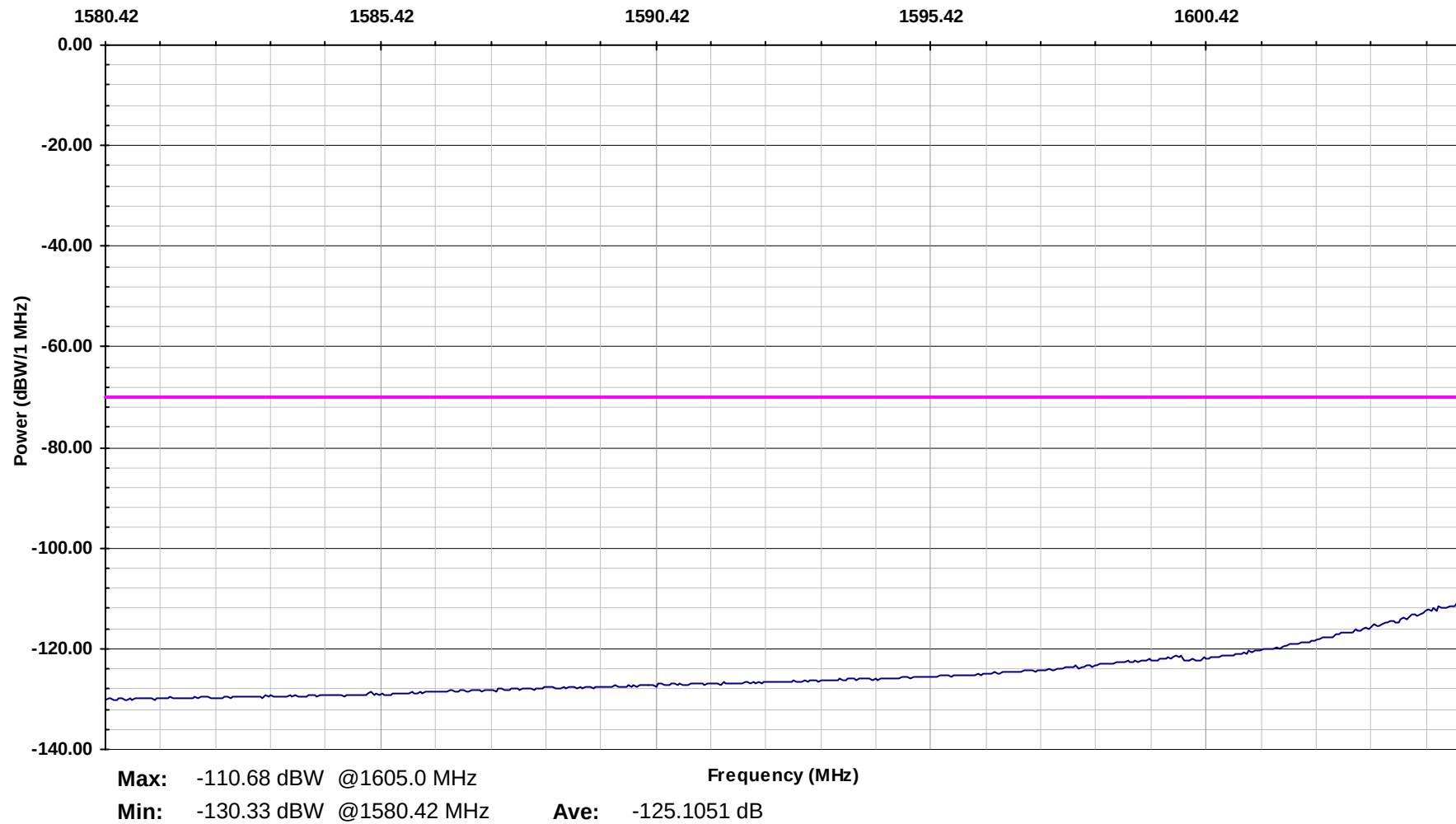
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

666



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

667

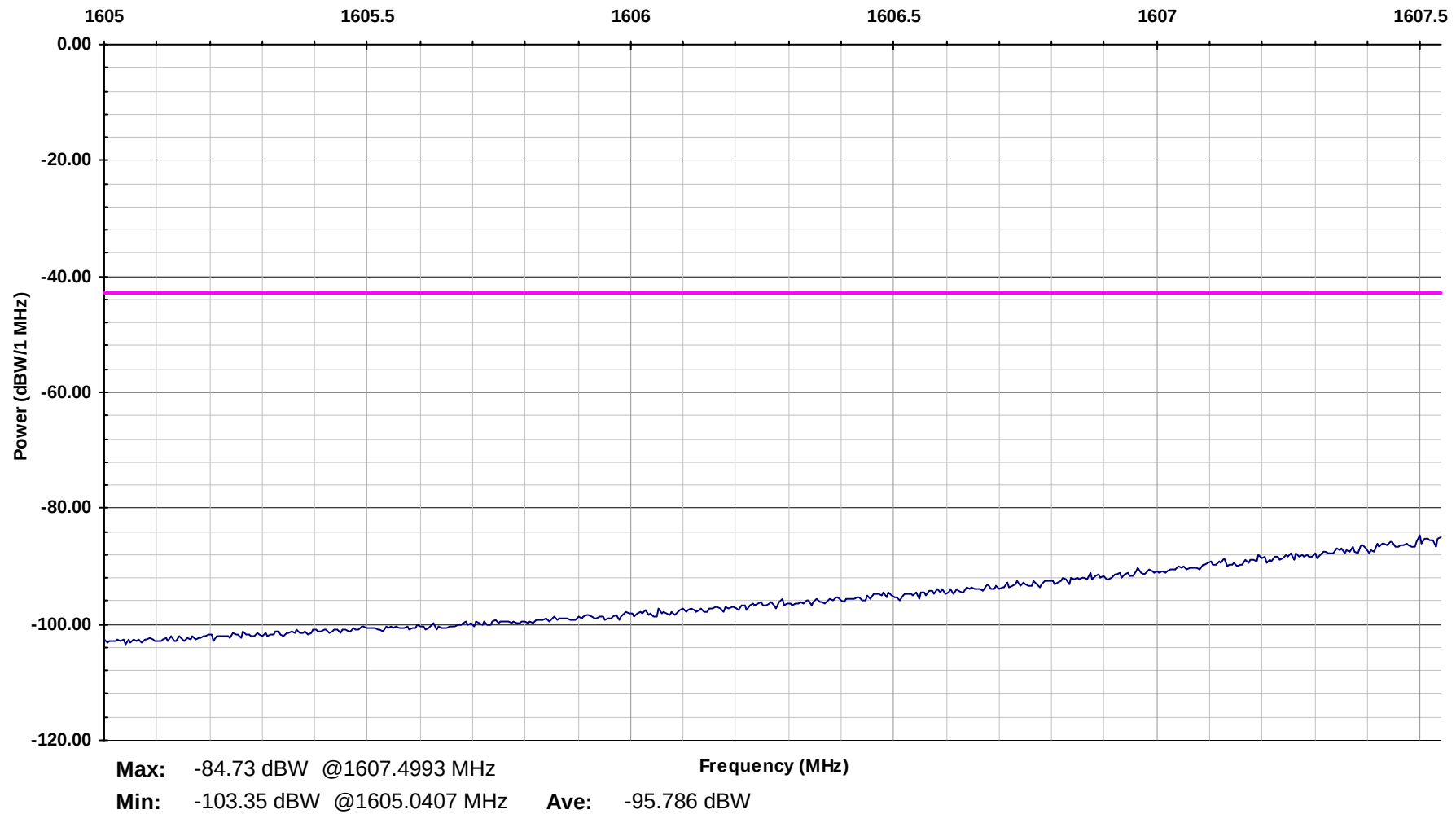


PlotTitle

Plot Number

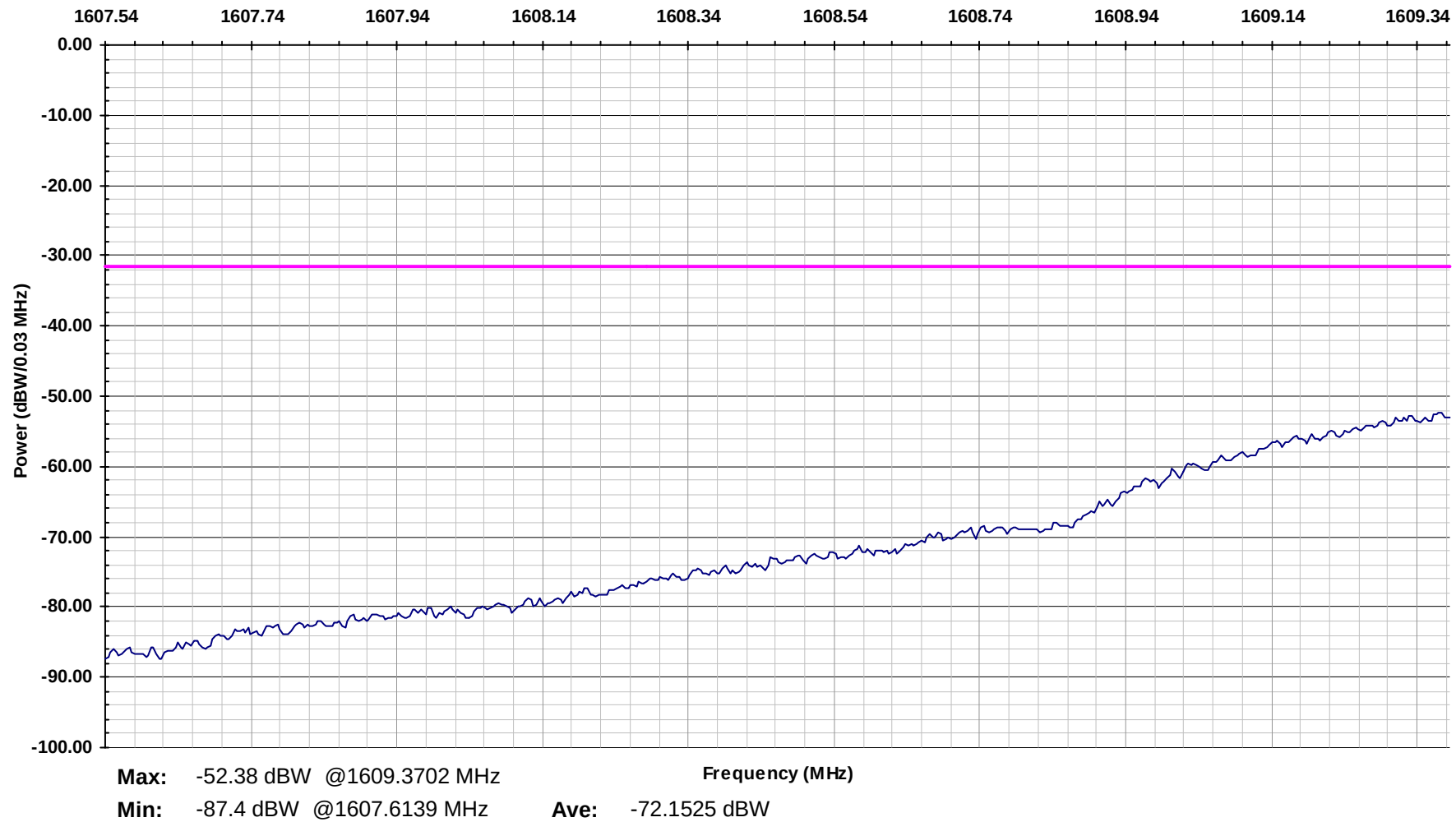
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz

668



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

669

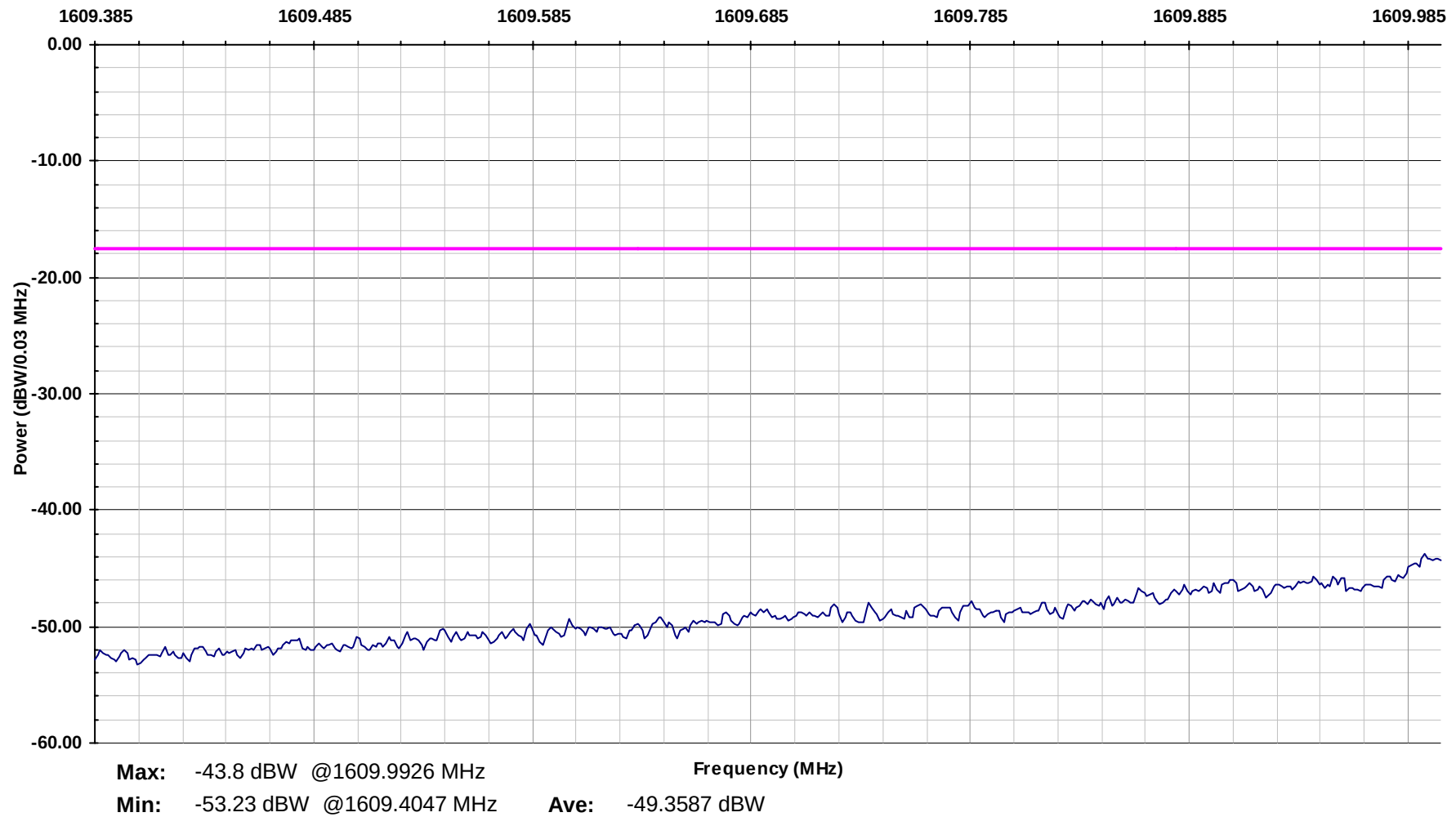


PlotTitle

Plot Number

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

670

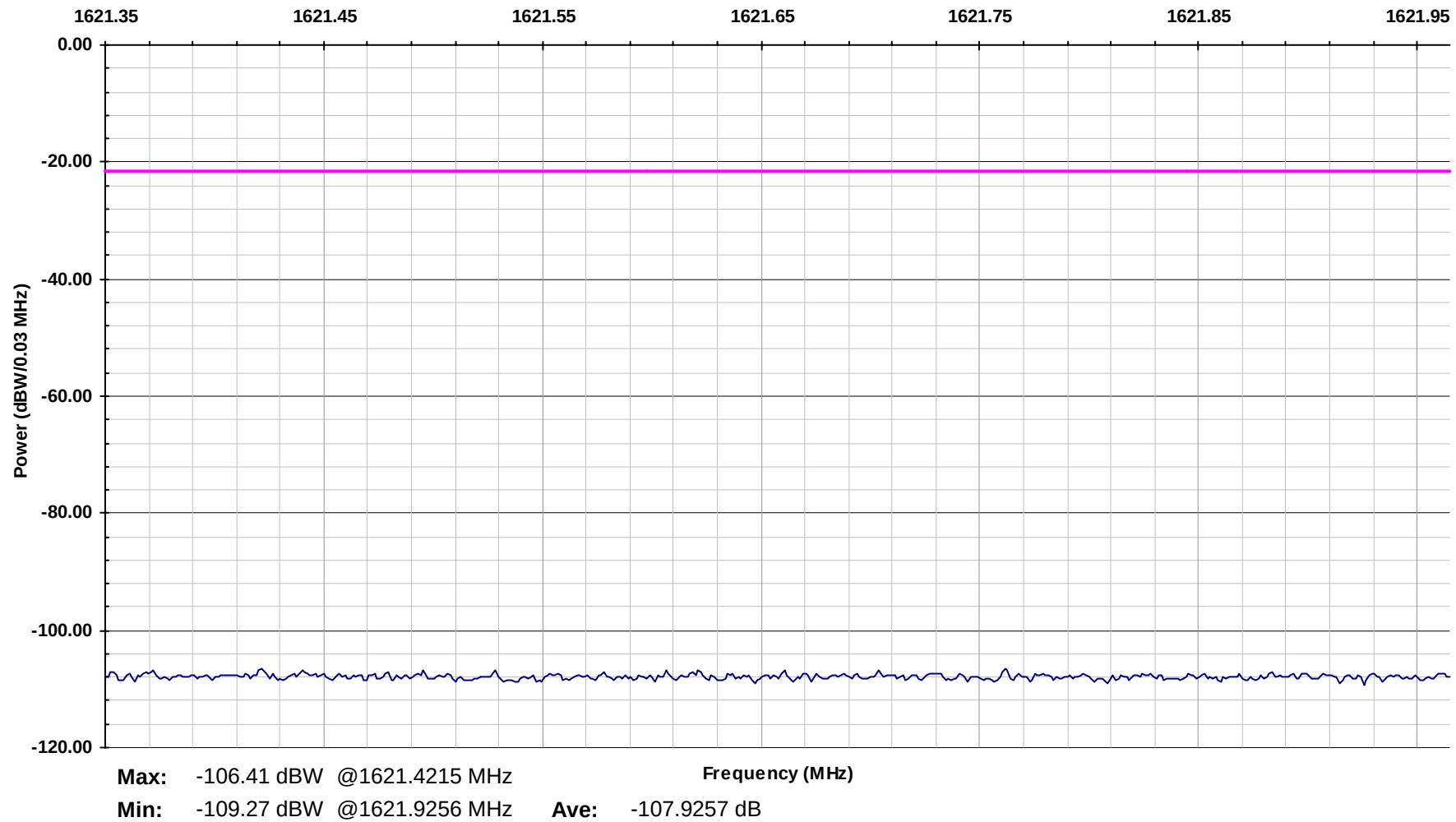


PlotTitle

Plot Number

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

671

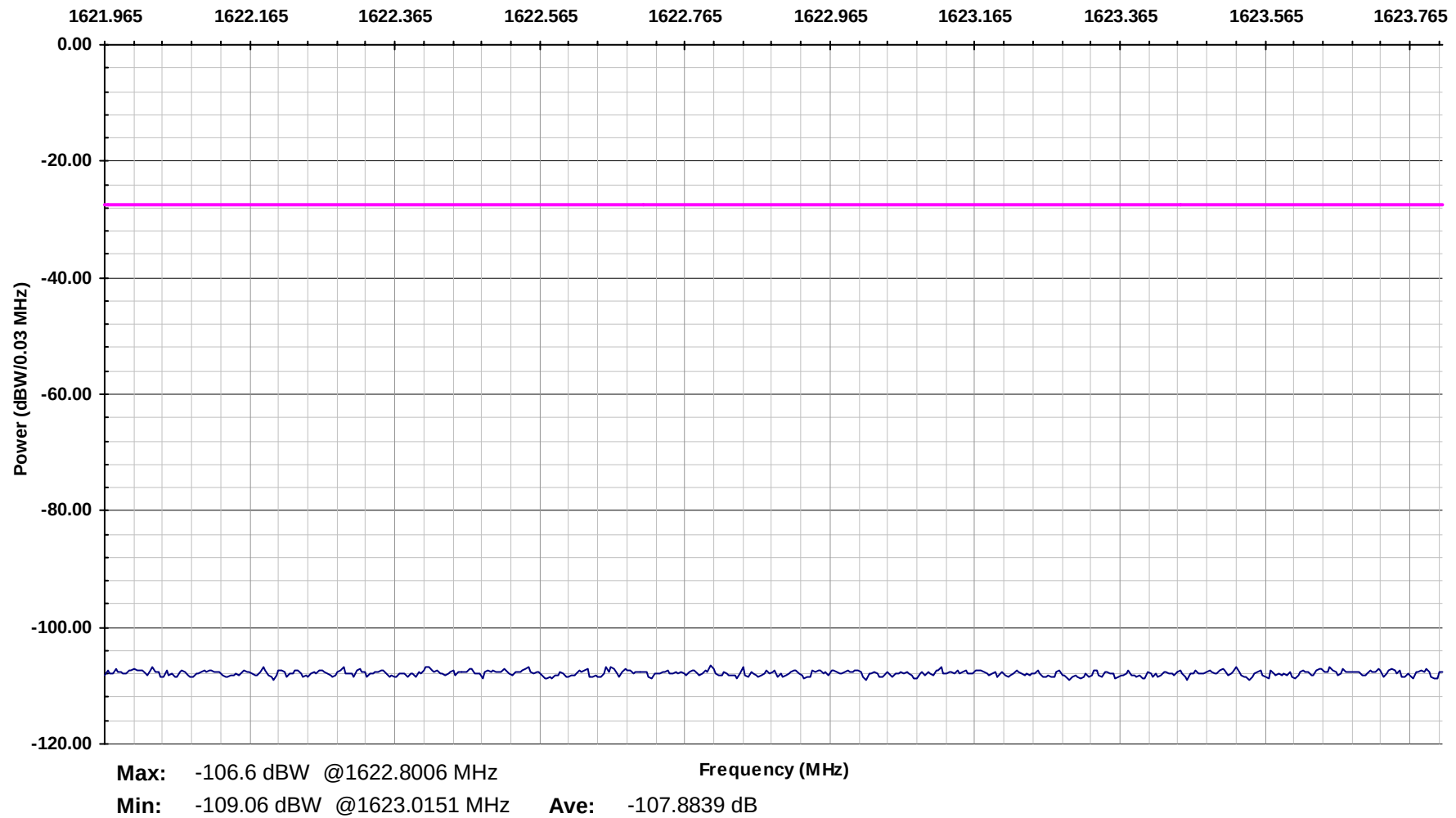


PlotTitle

Plot Number

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

672

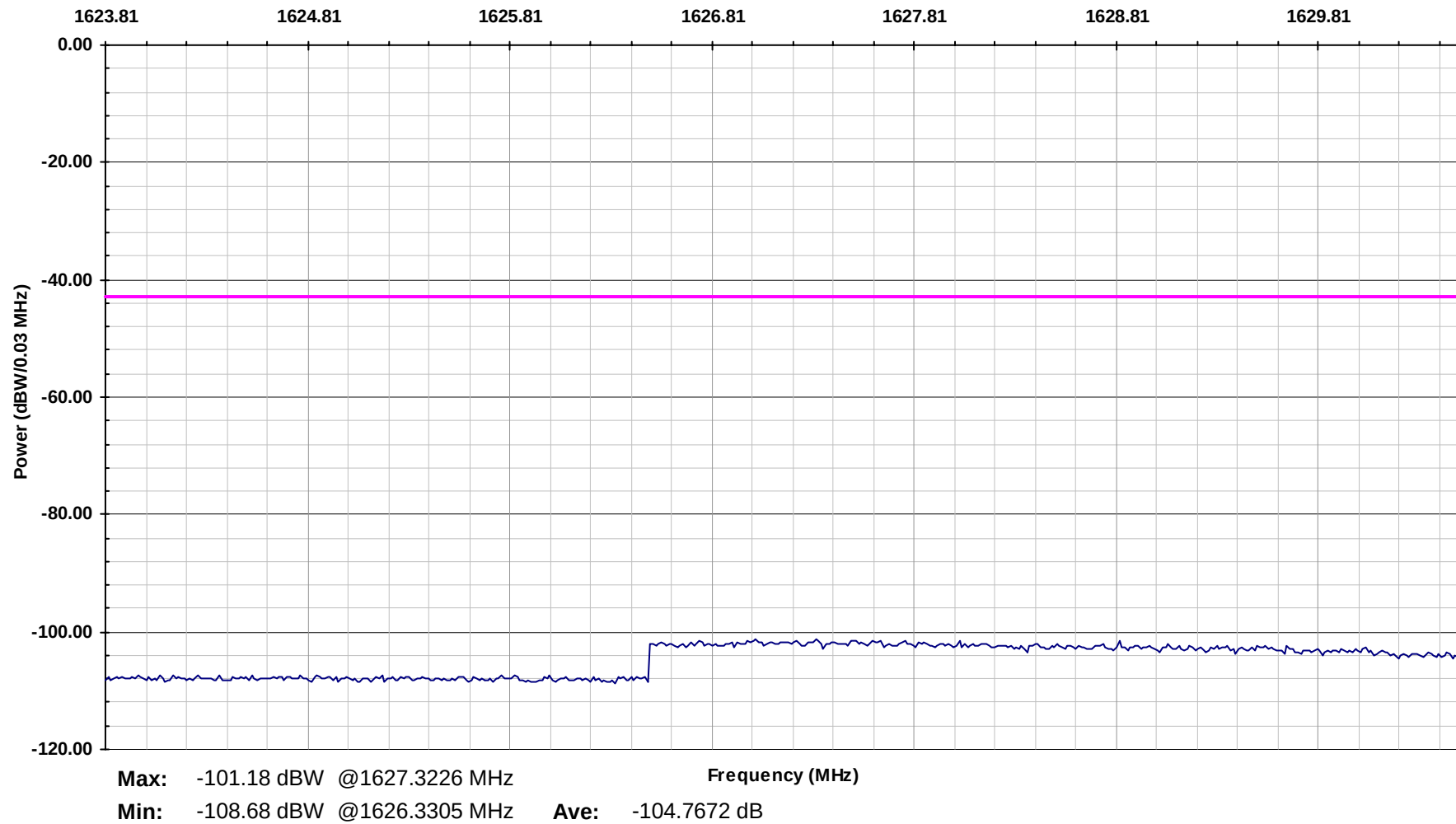


PlotTitle

Plot Number

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

673

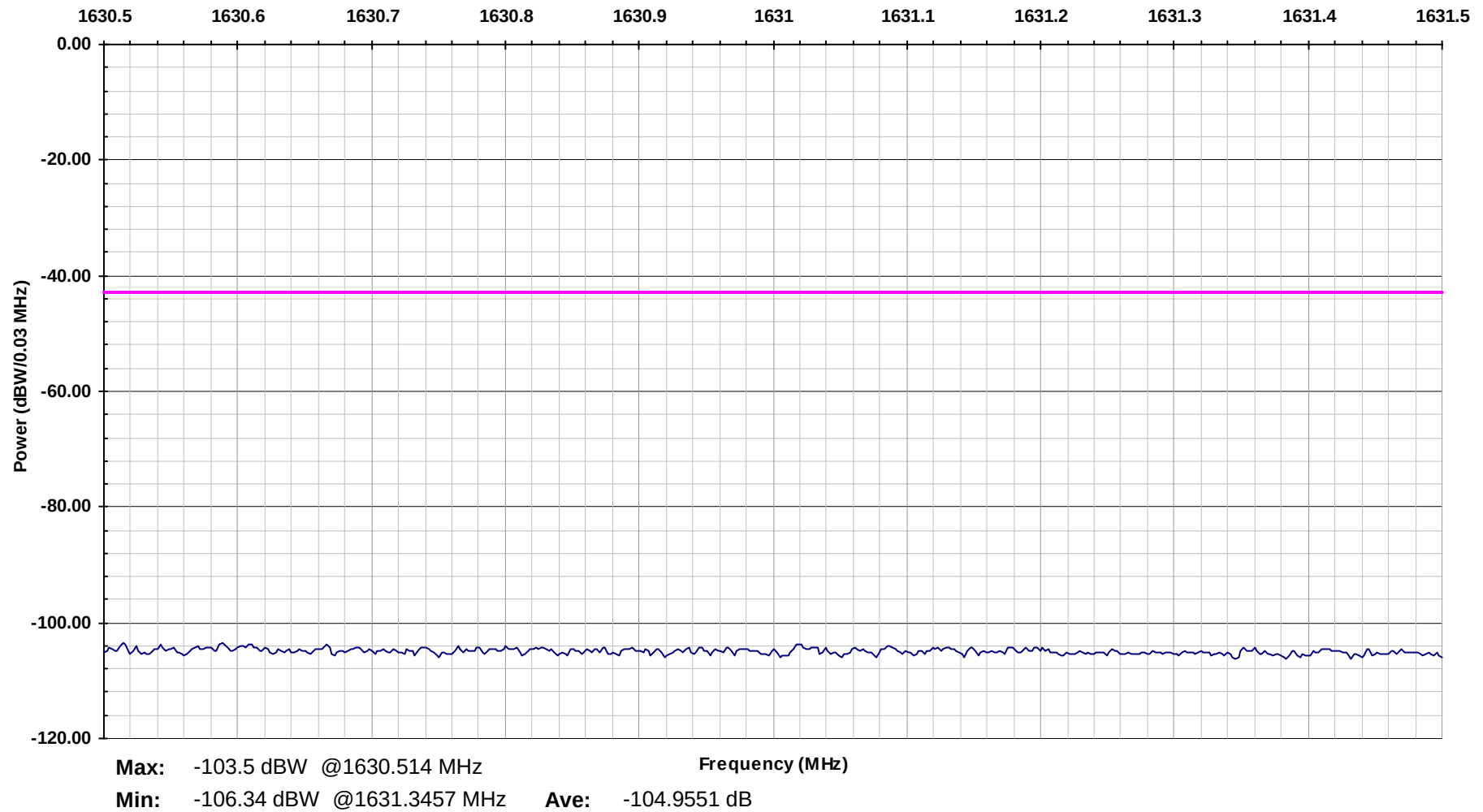


PlotTitle

Plot Number

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

674

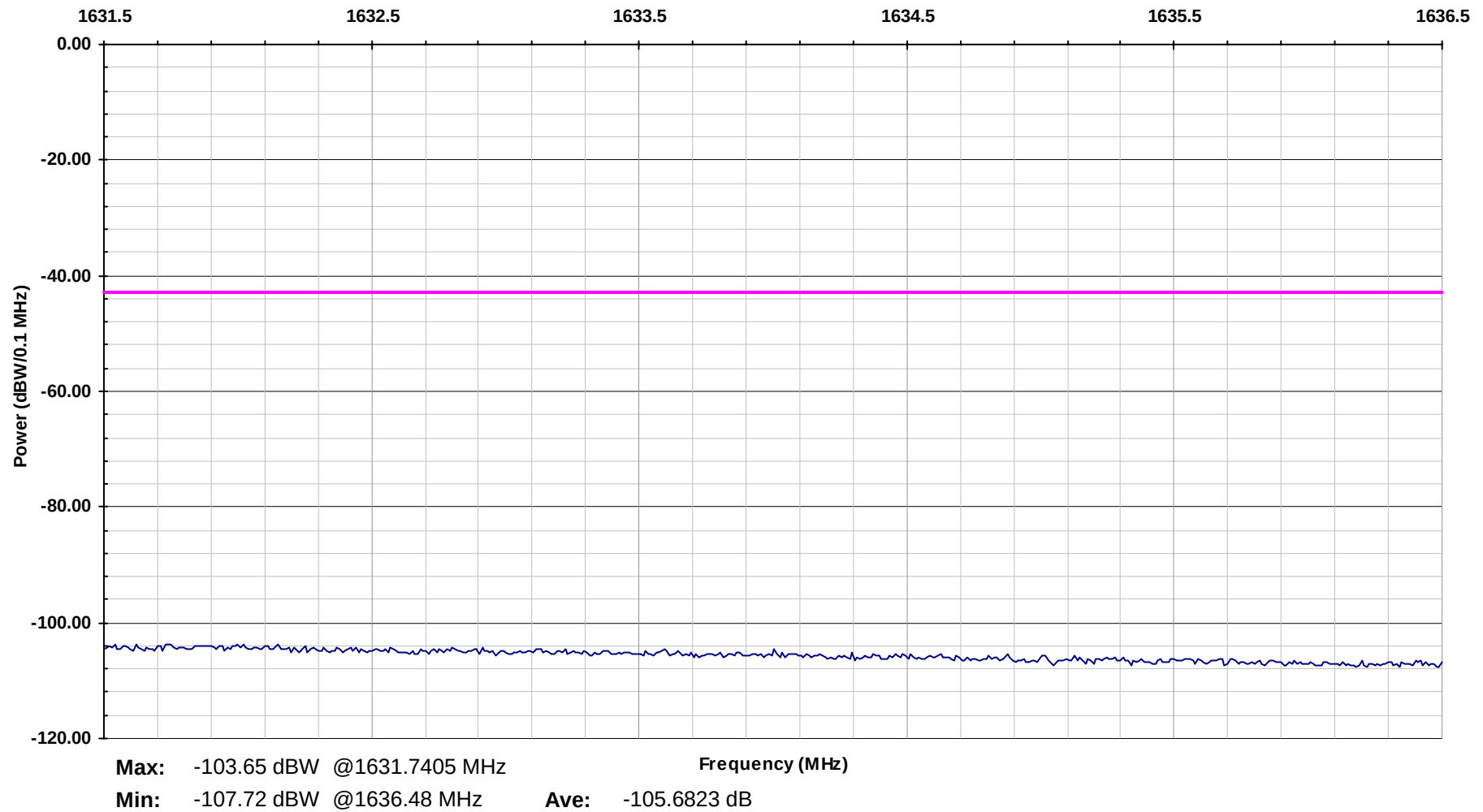


PlotTitle

Plot Number

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

675

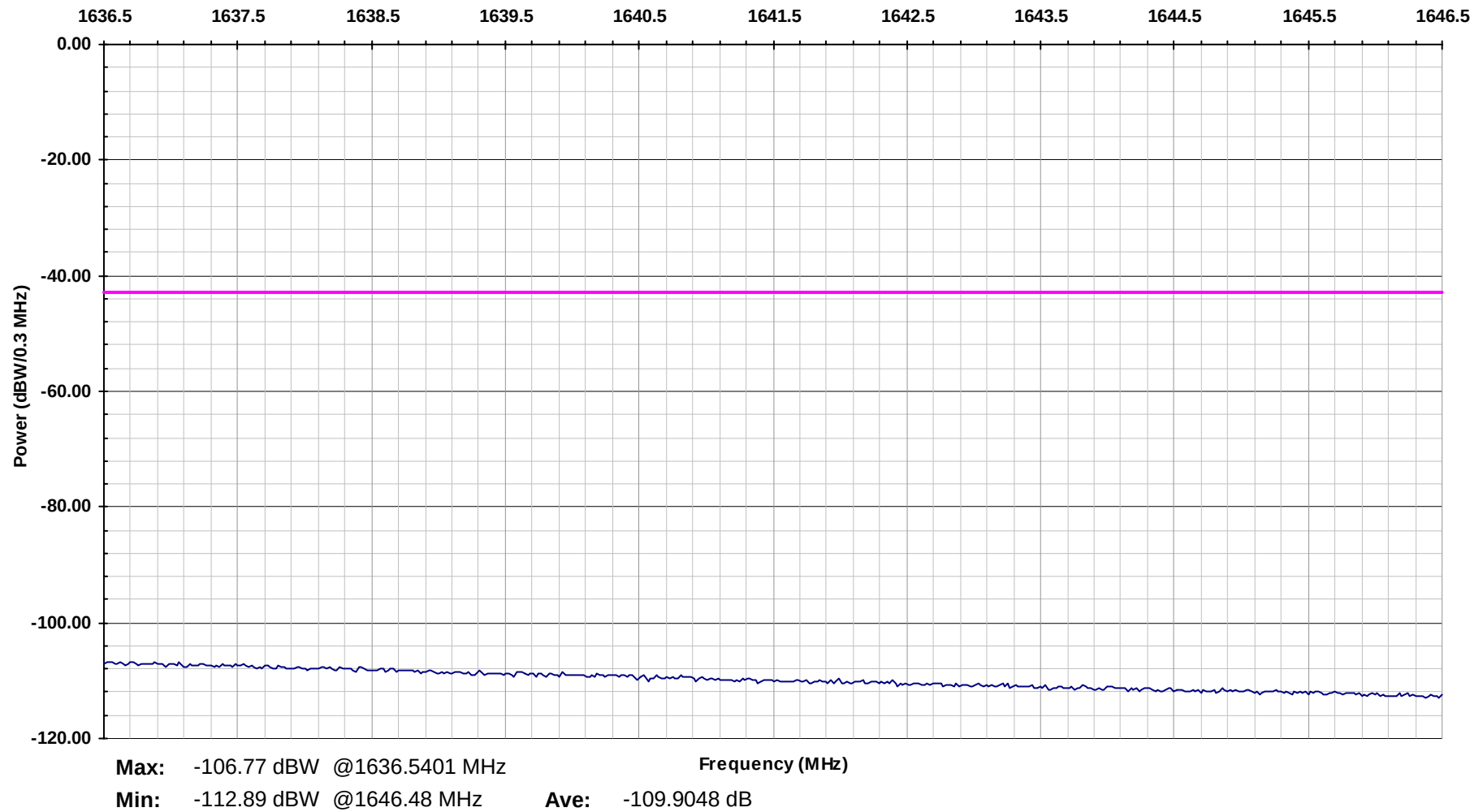


PlotTitle

Plot Number

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

676

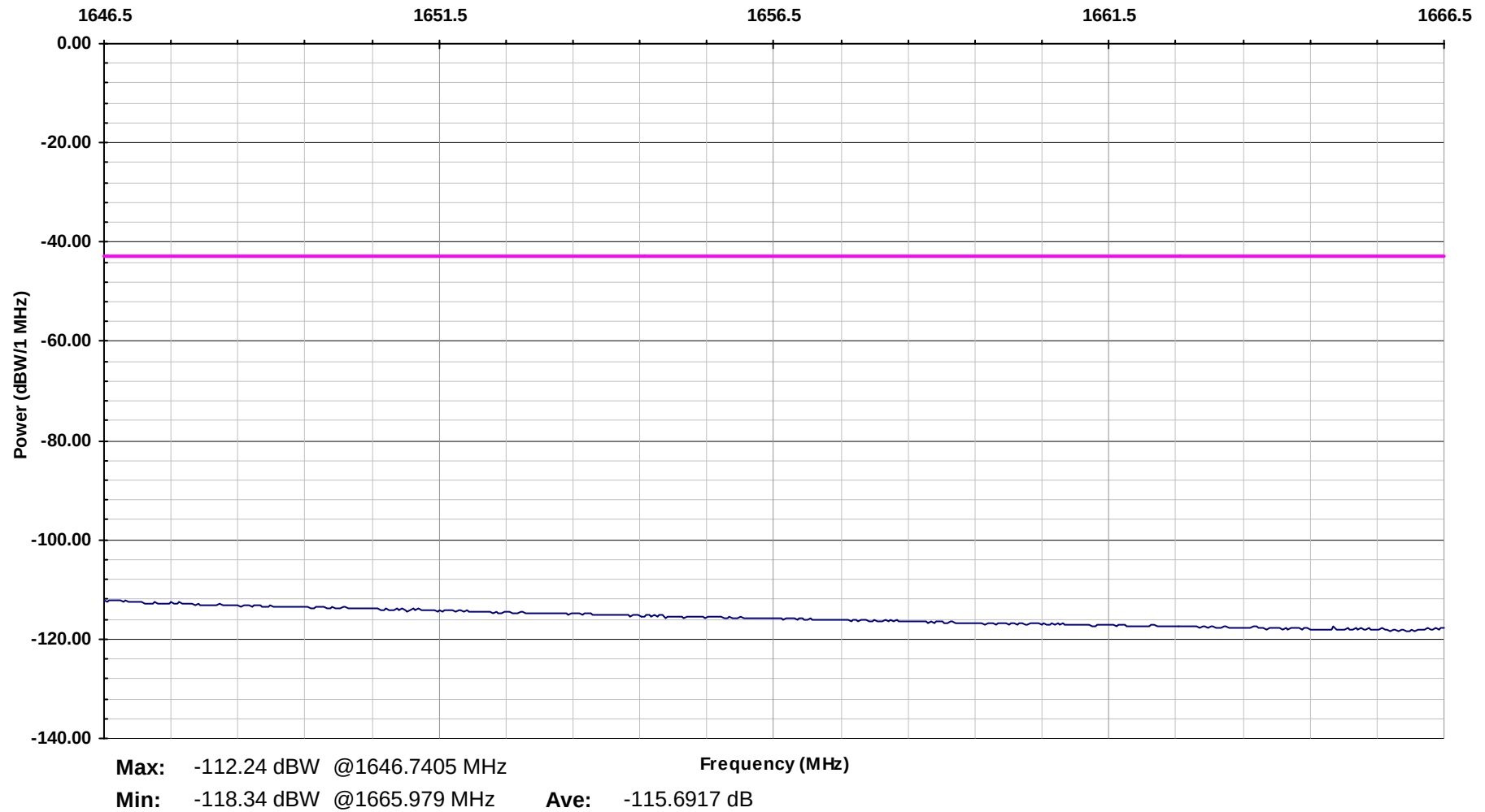


PlotTitle

Plot Number

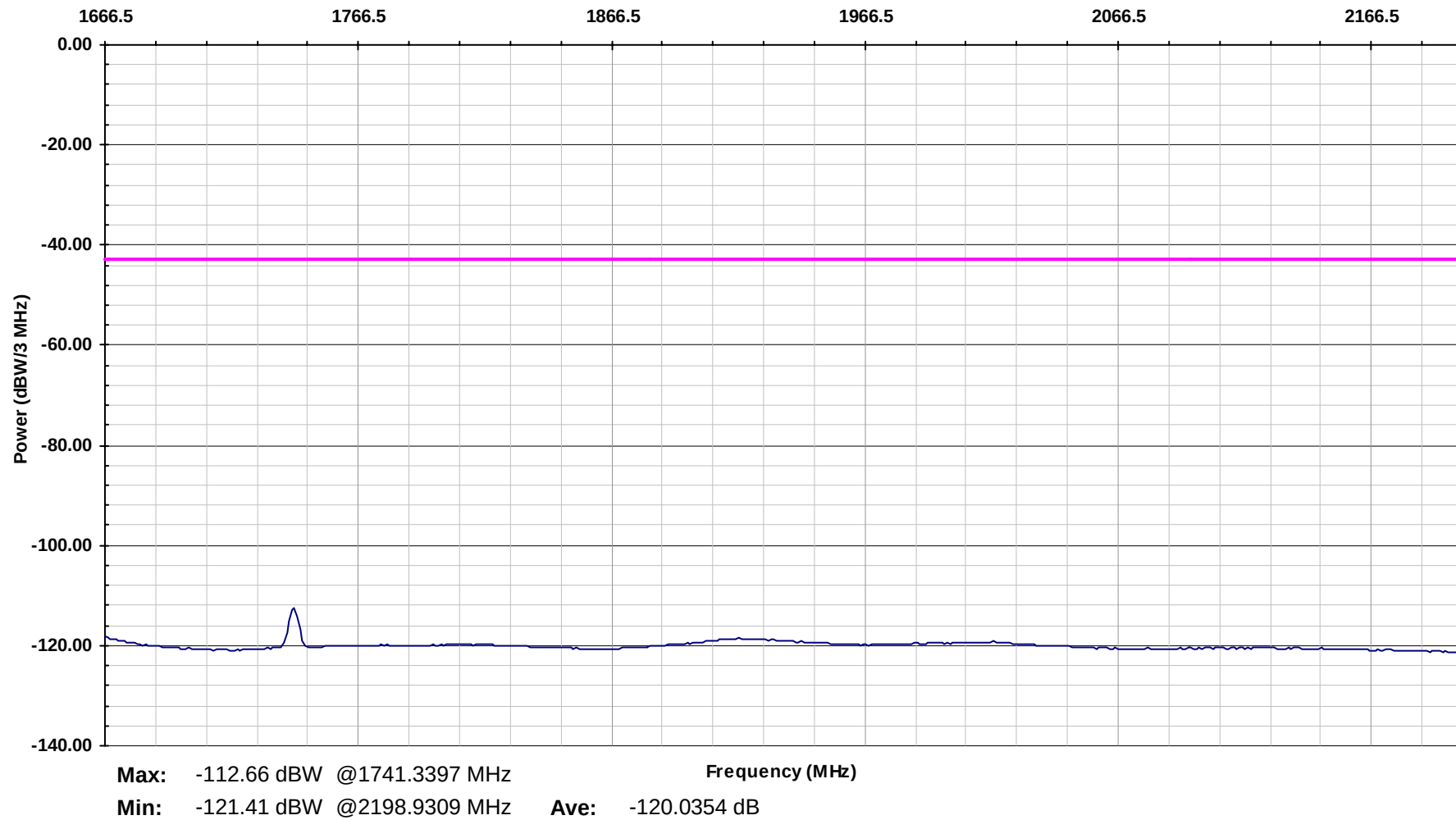
Channel# 4 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz

677



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

678

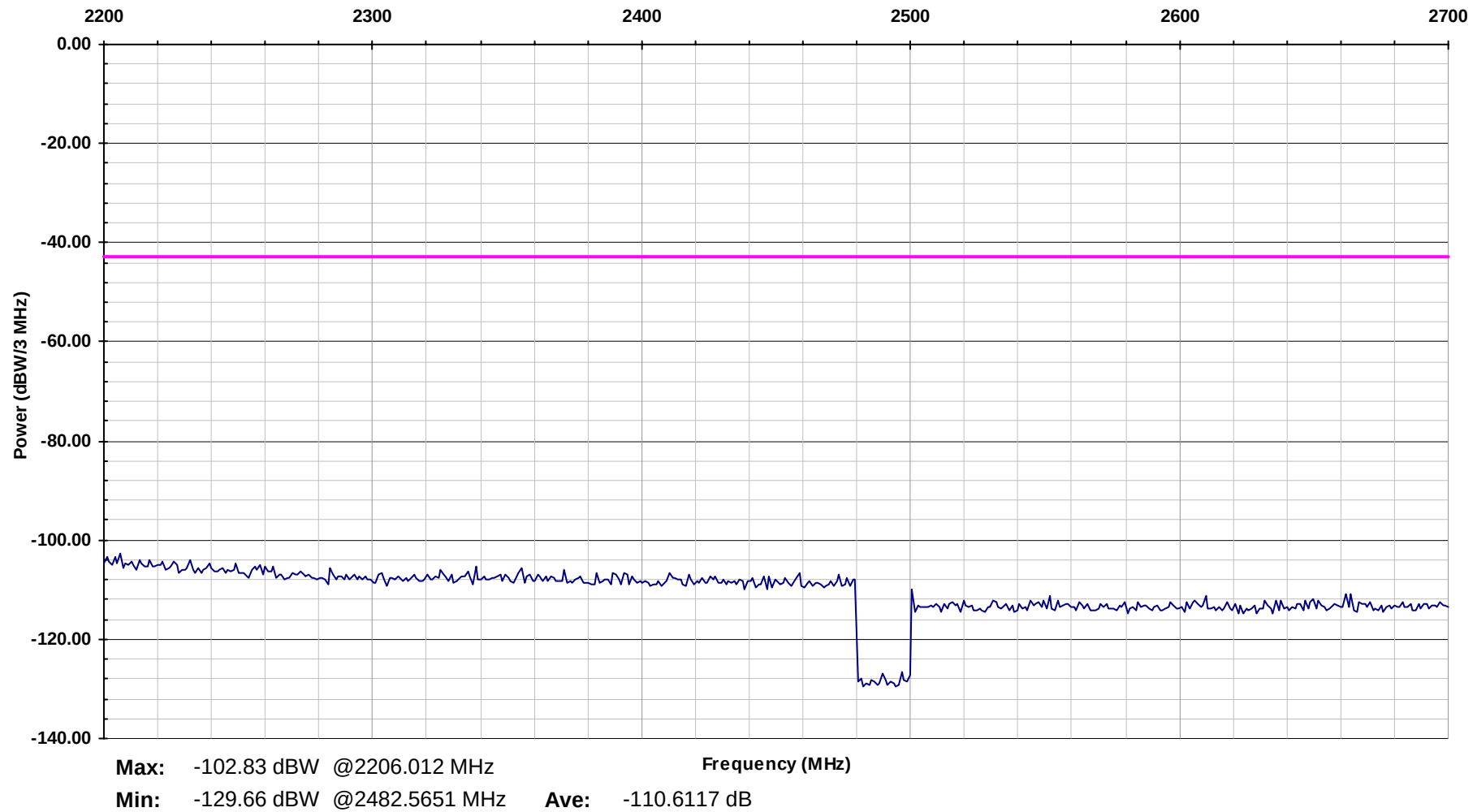


PlotTitle

Plot Number

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

679

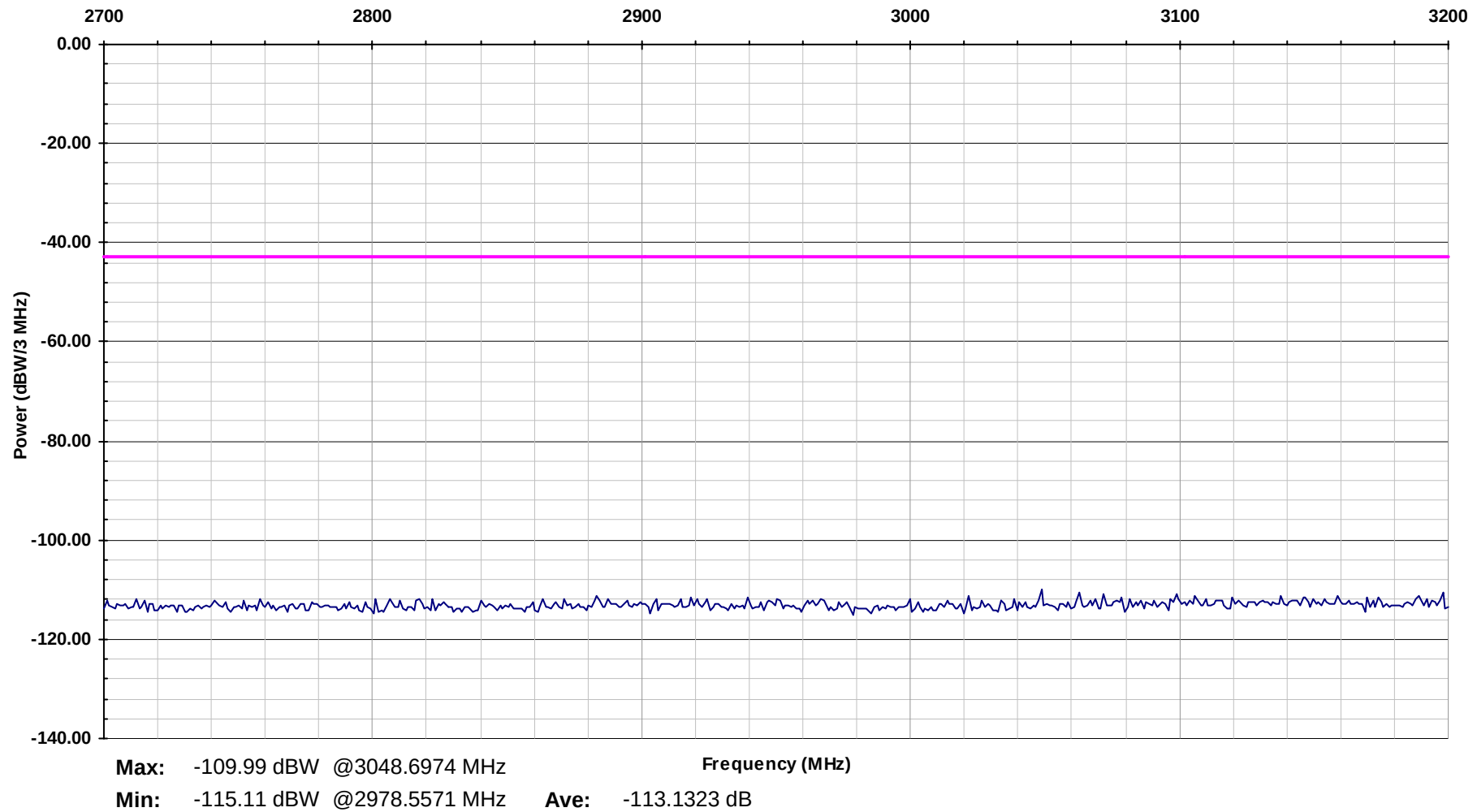


PlotTitle

Plot Number

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

680

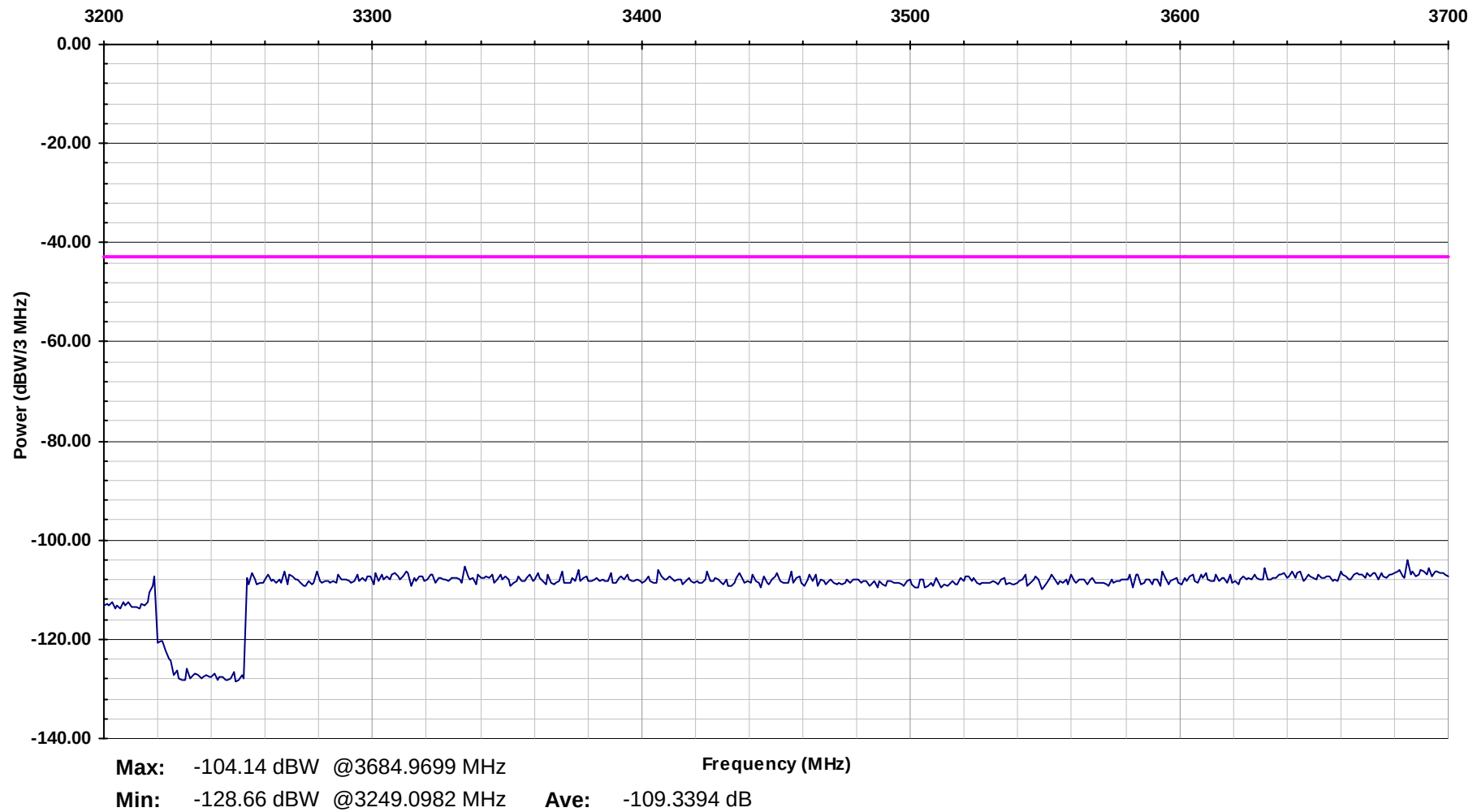


PlotTitle

Plot Number

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

681

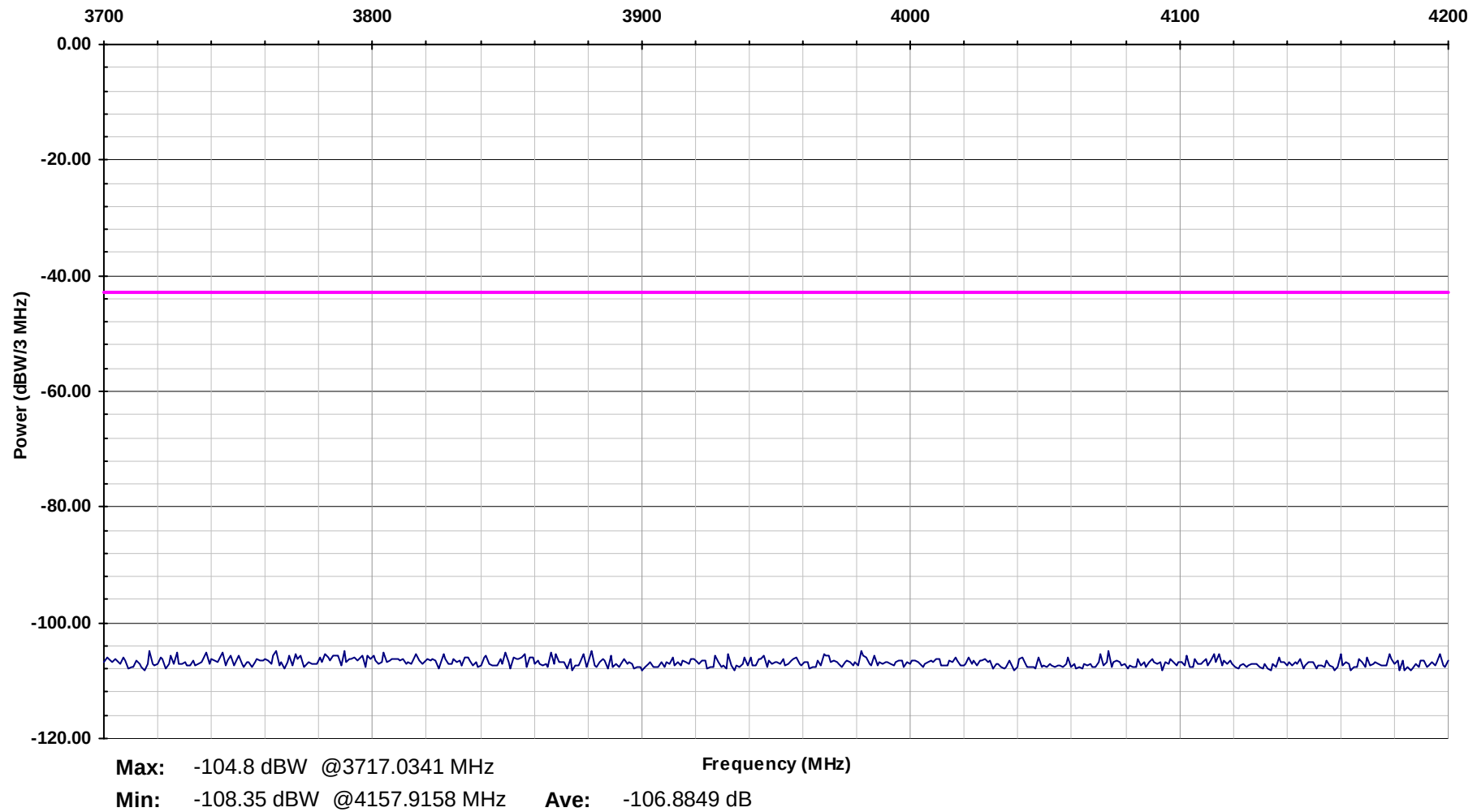


PlotTitle

Plot Number

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

682

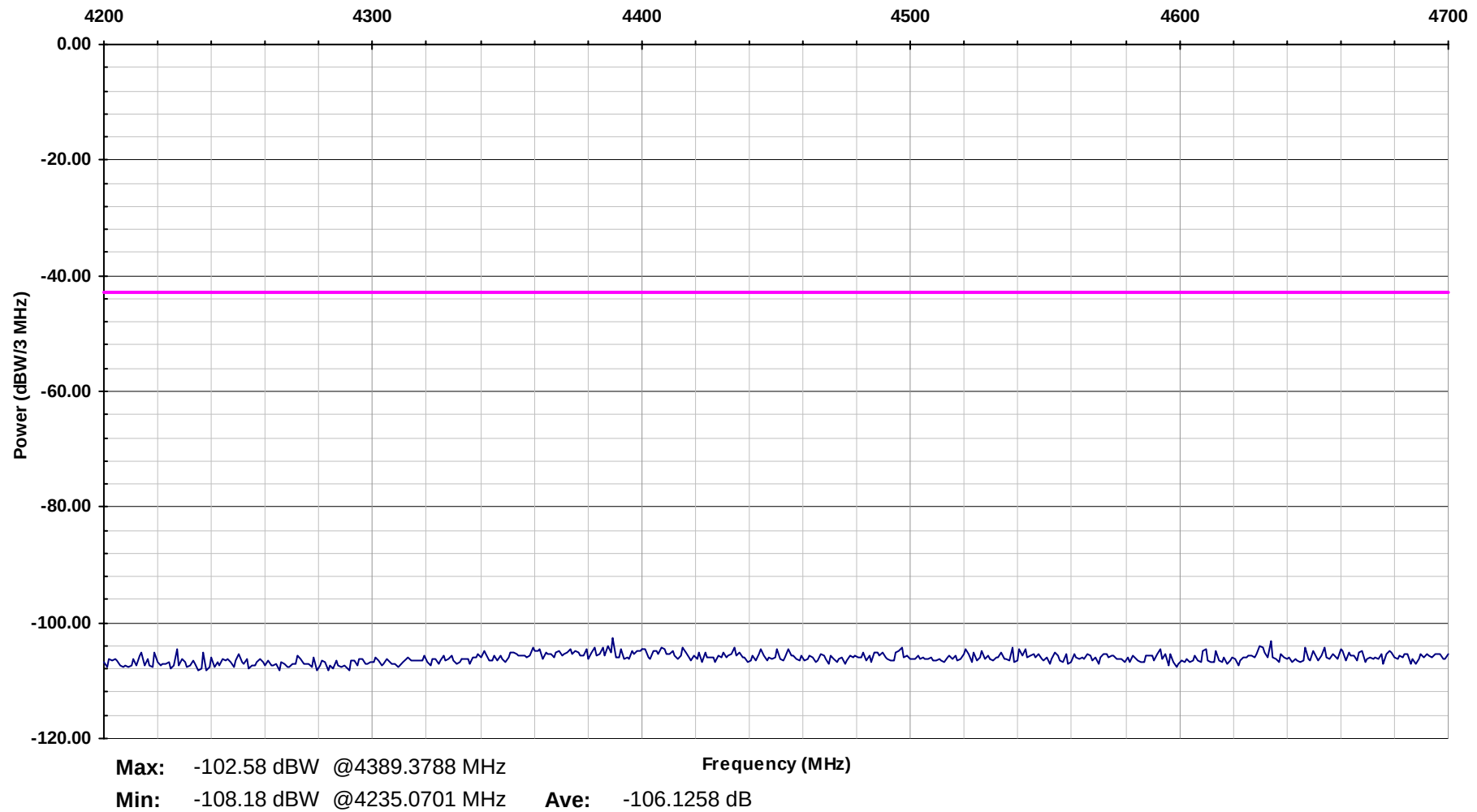


PlotTitle

Plot Number

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

683

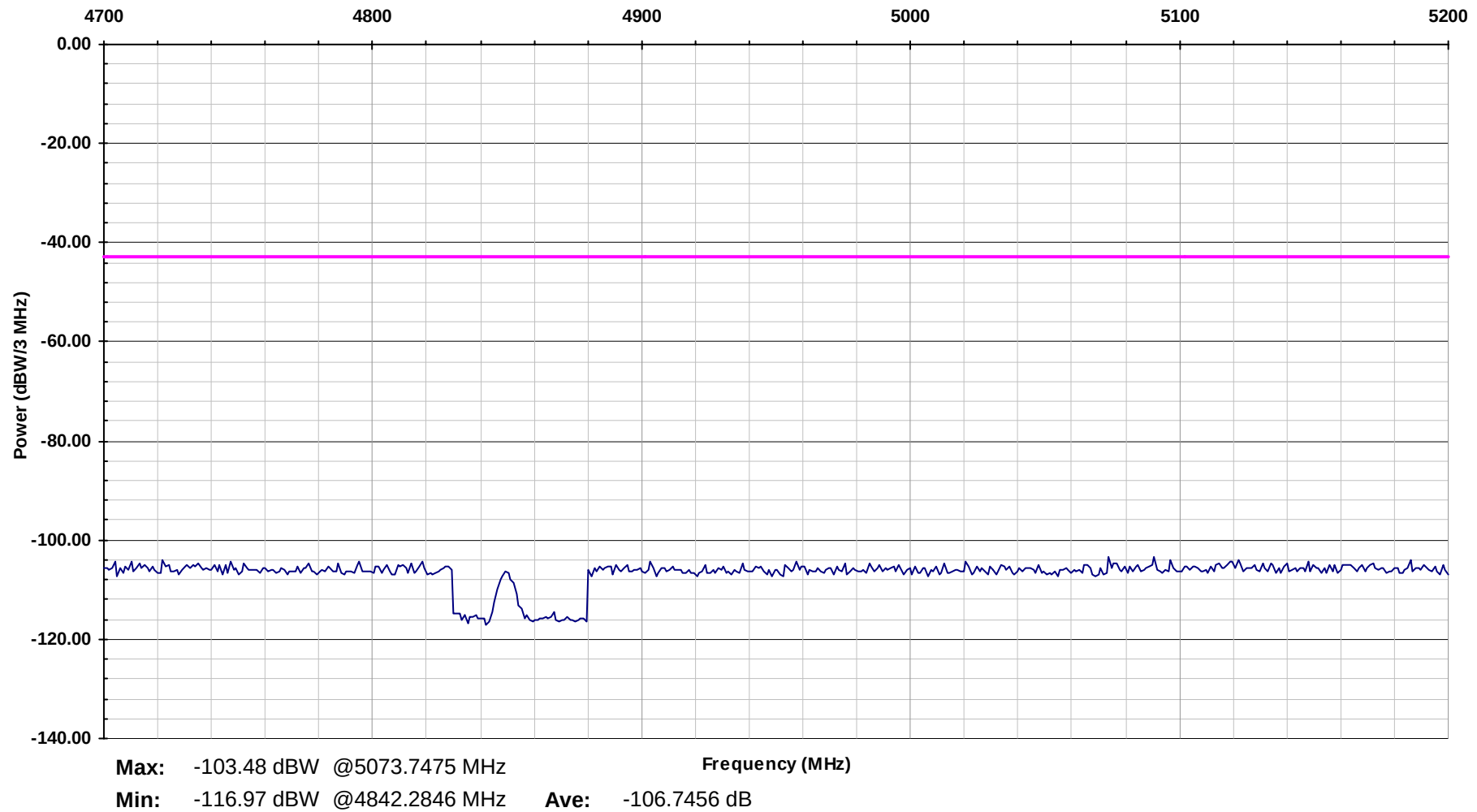


PlotTitle

Plot Number

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

684

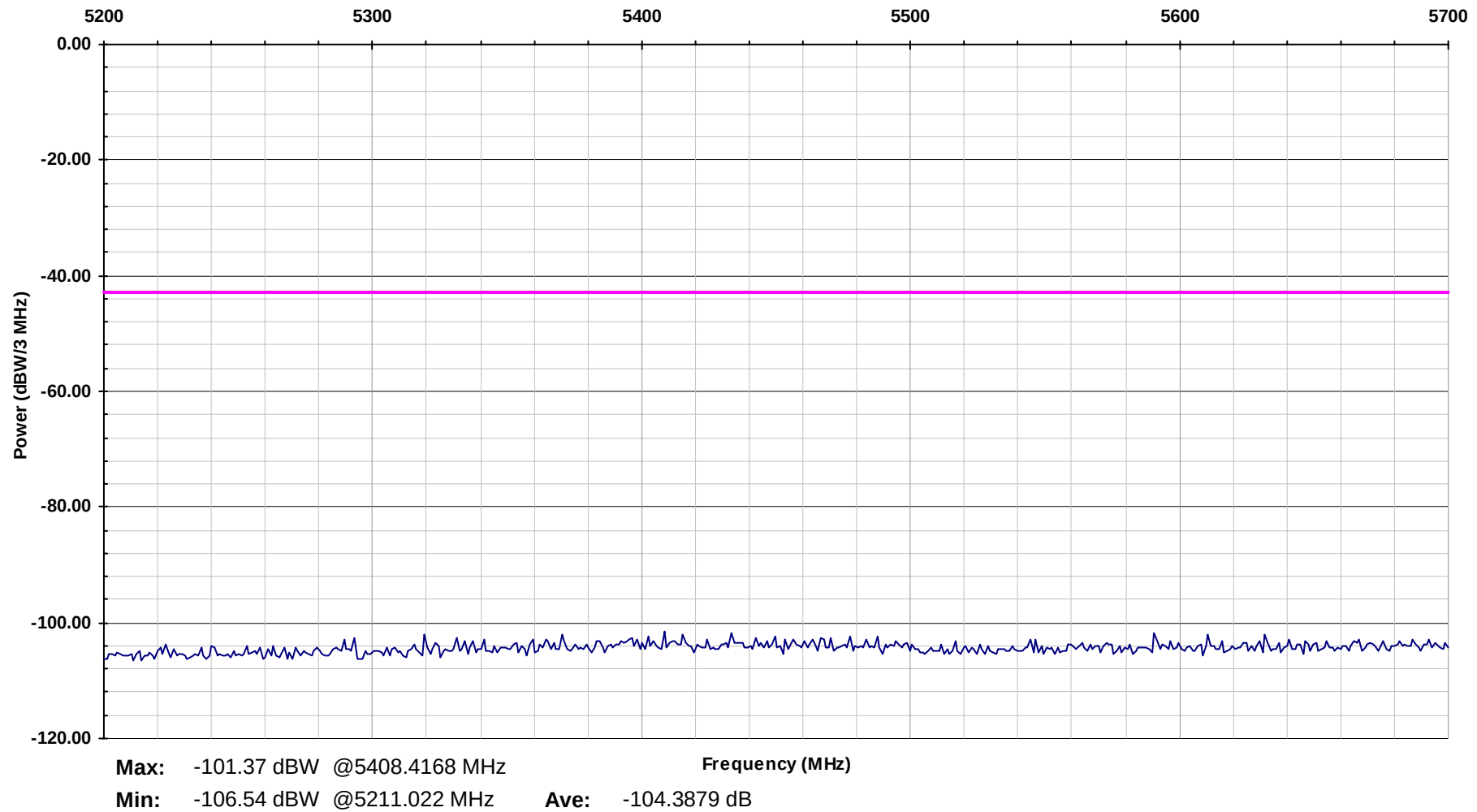


PlotTitle

Plot Number

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

685

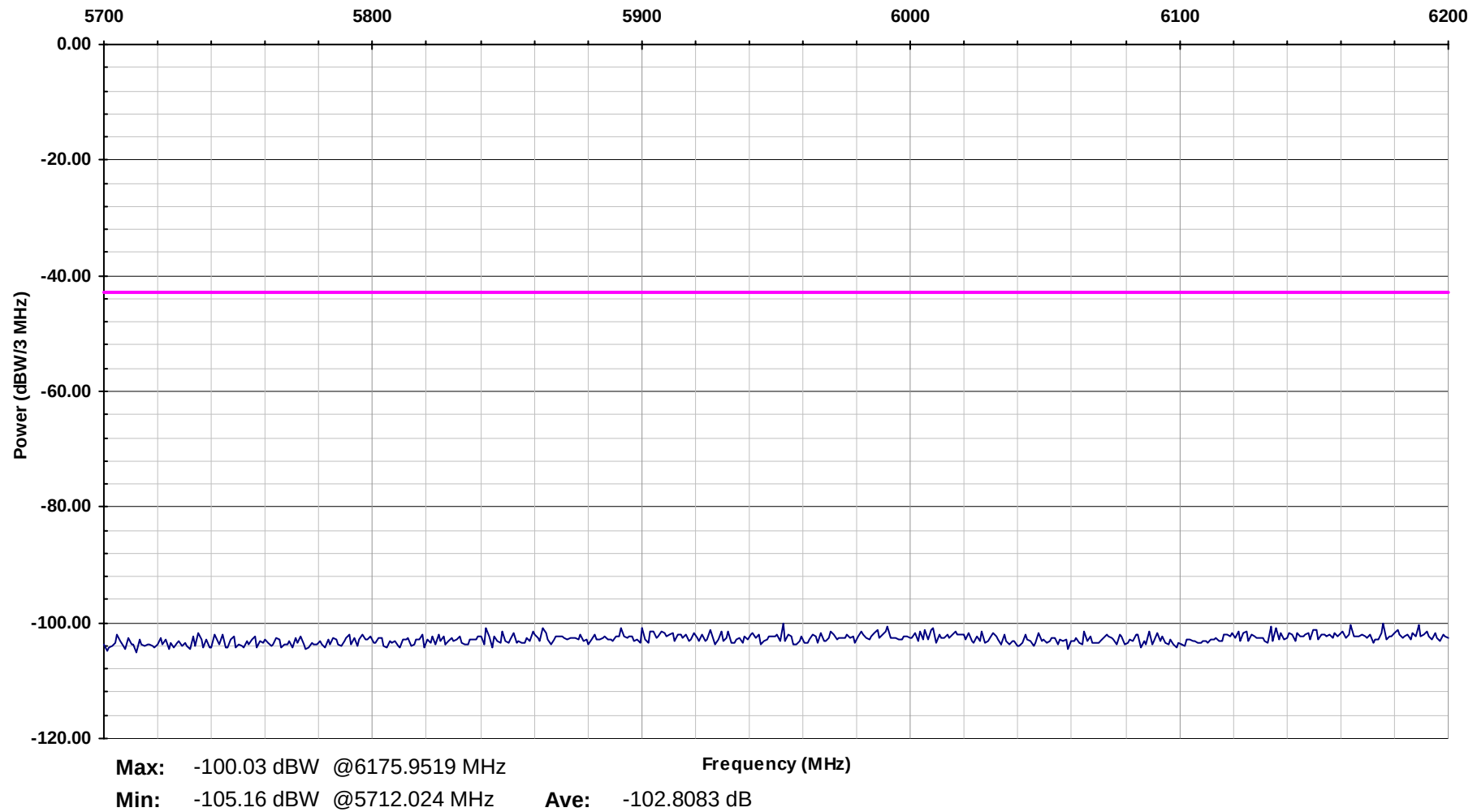


PlotTitle

Plot Number

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

686

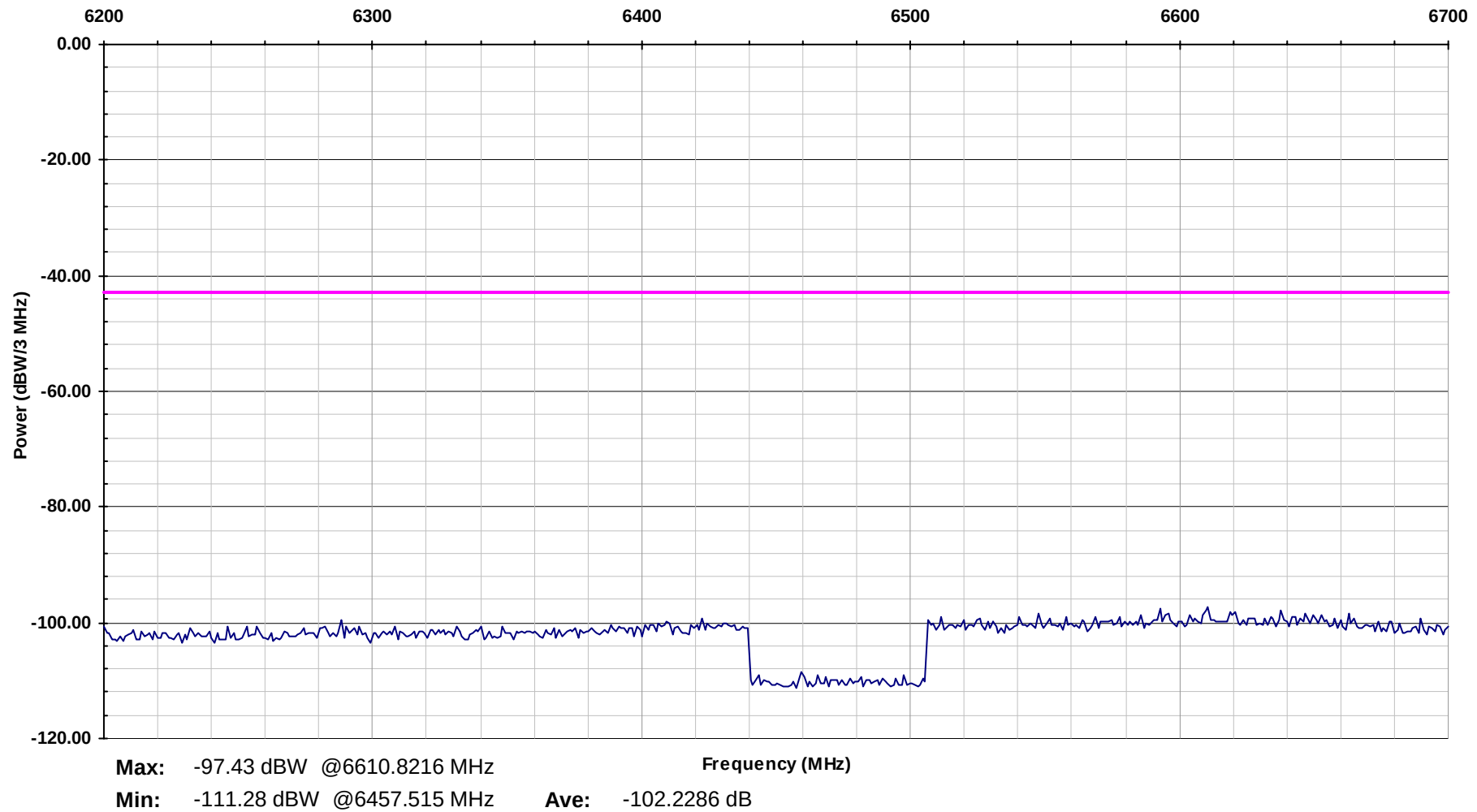


PlotTitle

Plot Number

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

687

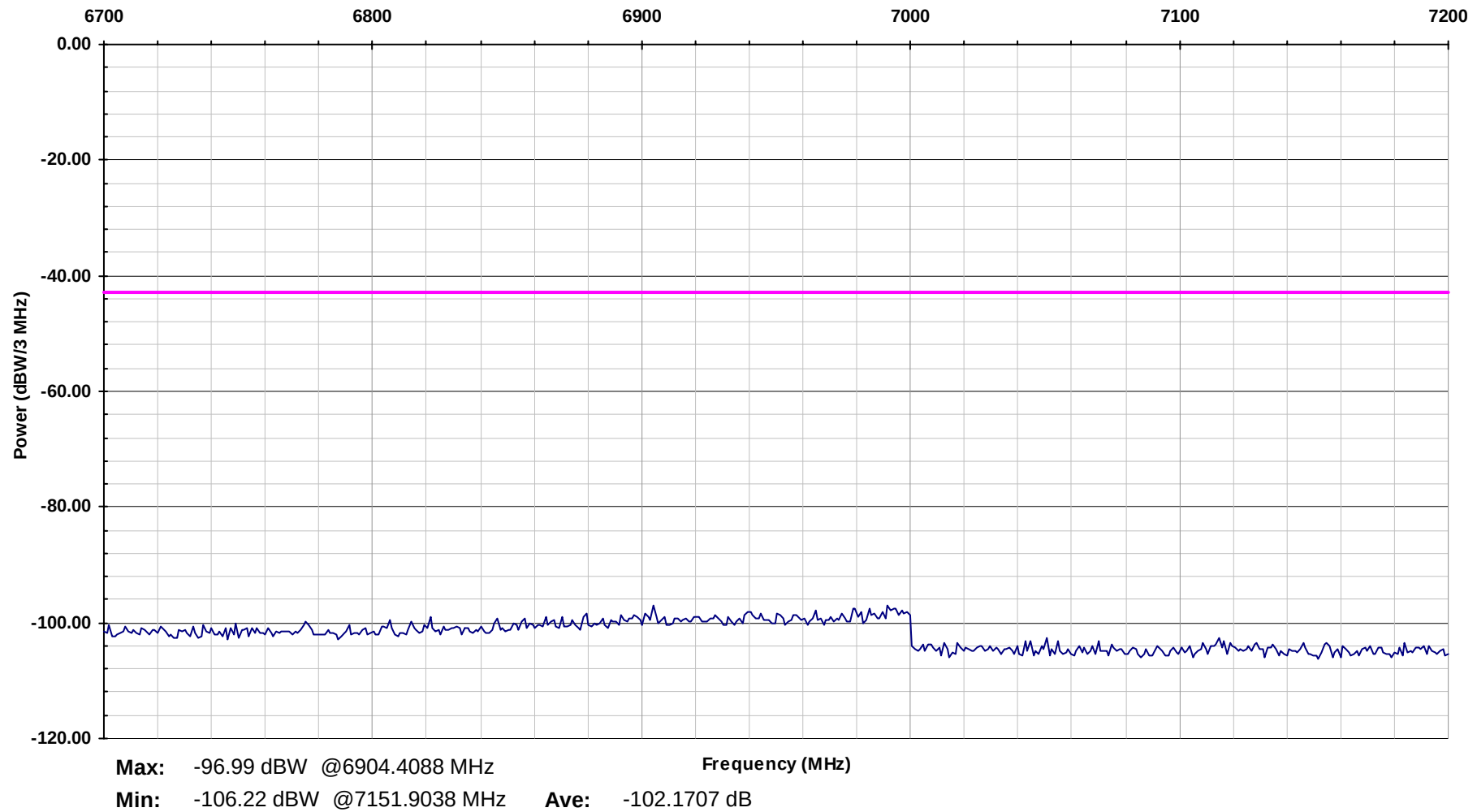


PlotTitle

Plot Number

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

688

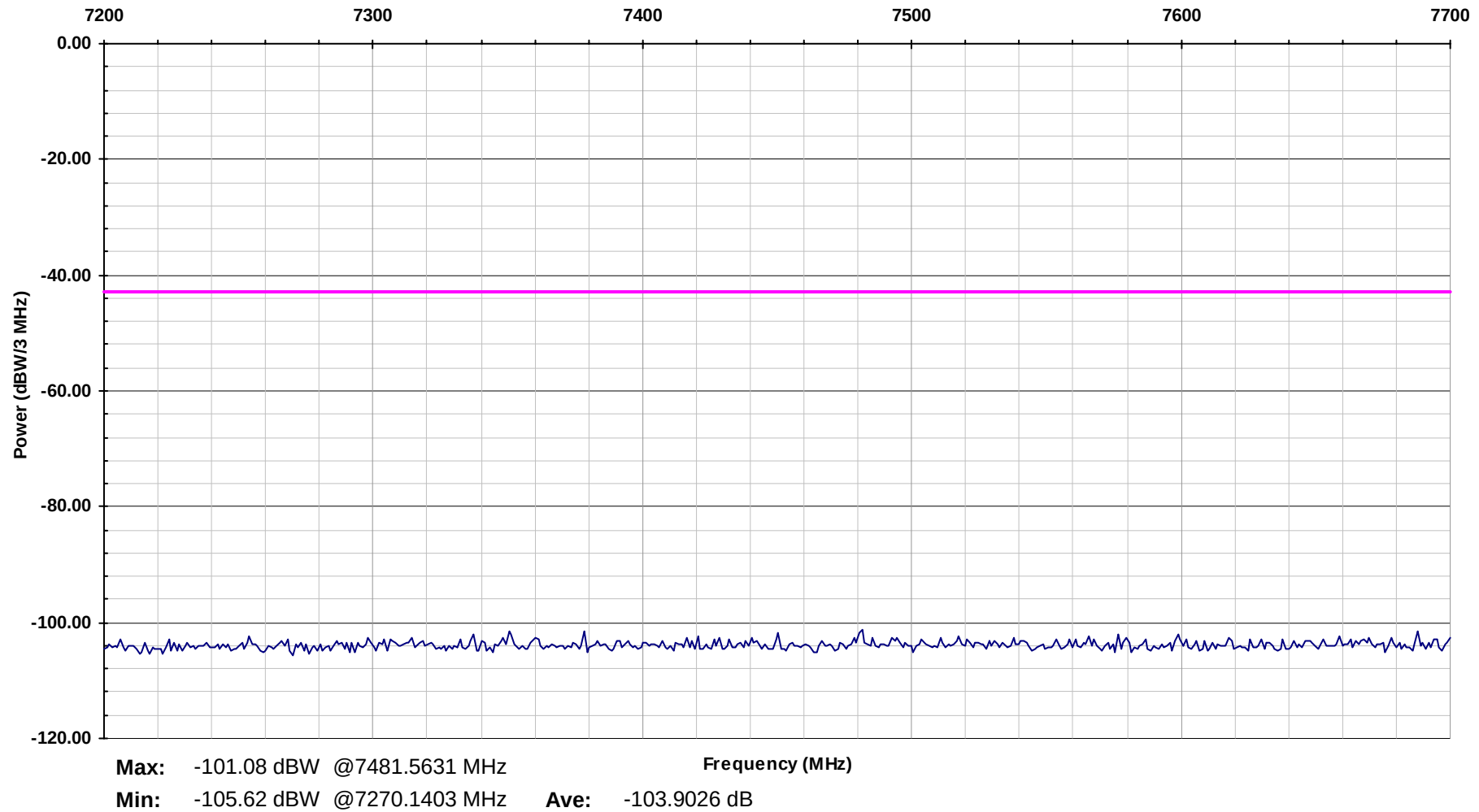


PlotTitle

Plot Number

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

689

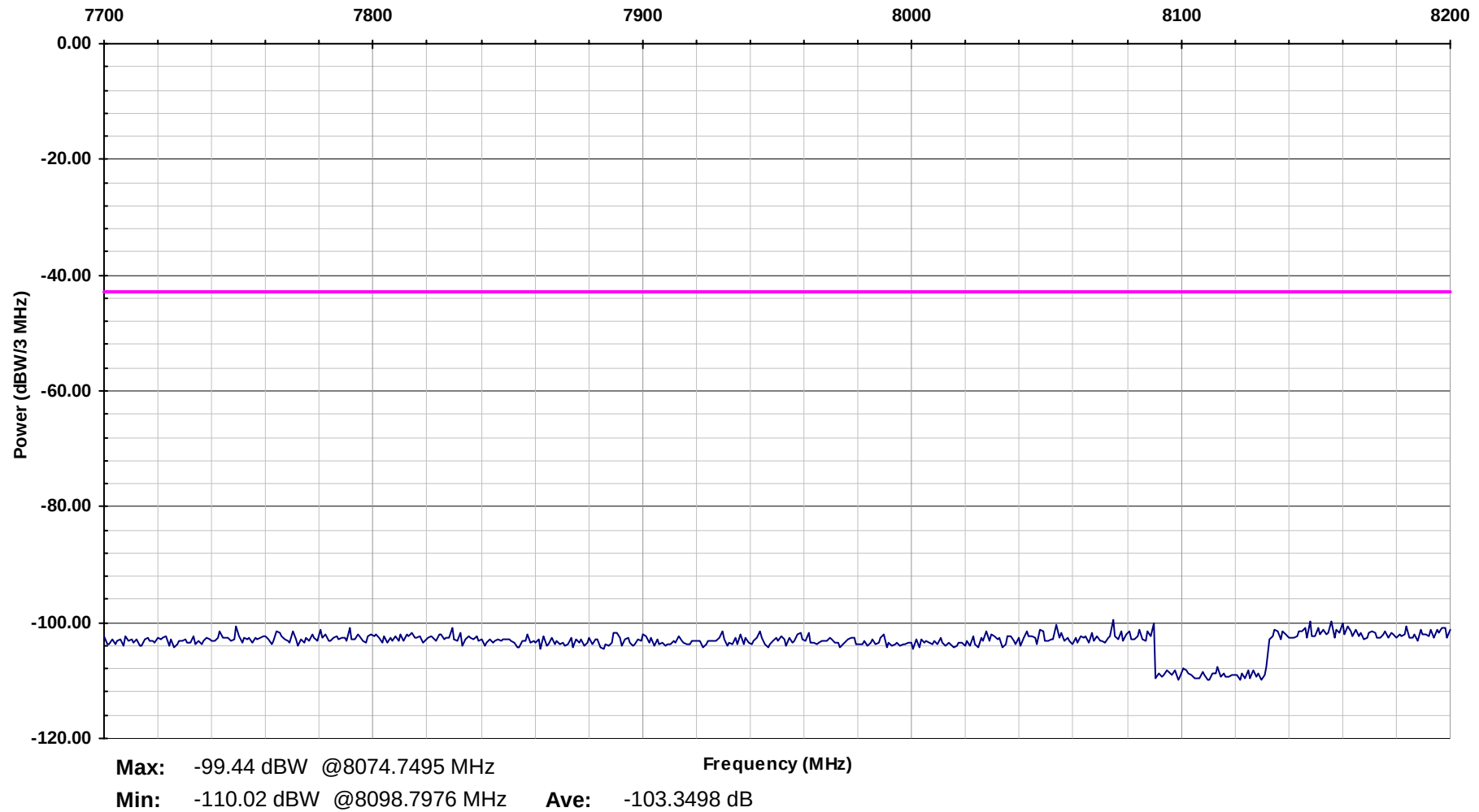


PlotTitle

Plot Number

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

690

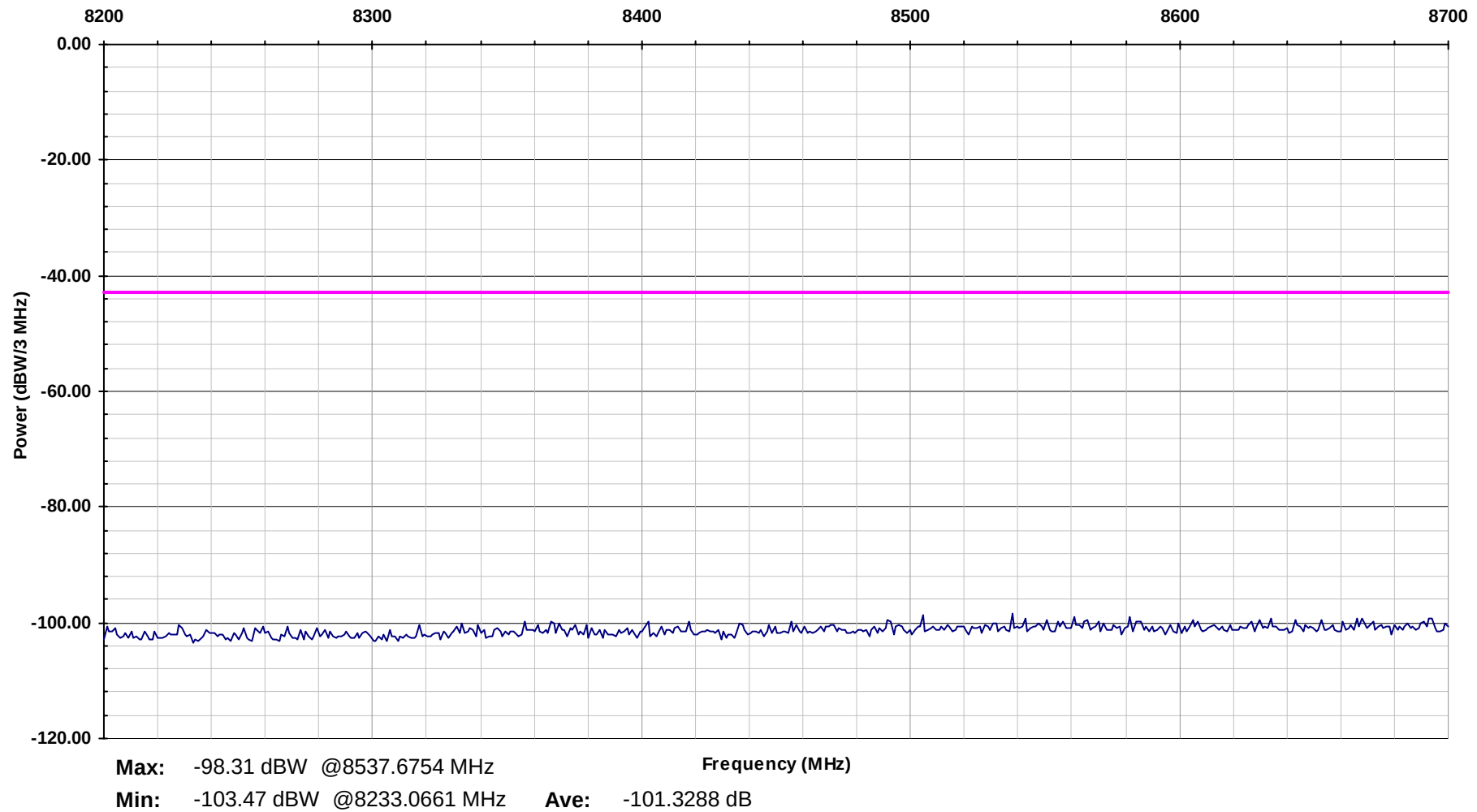


PlotTitle

Plot Number

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

691

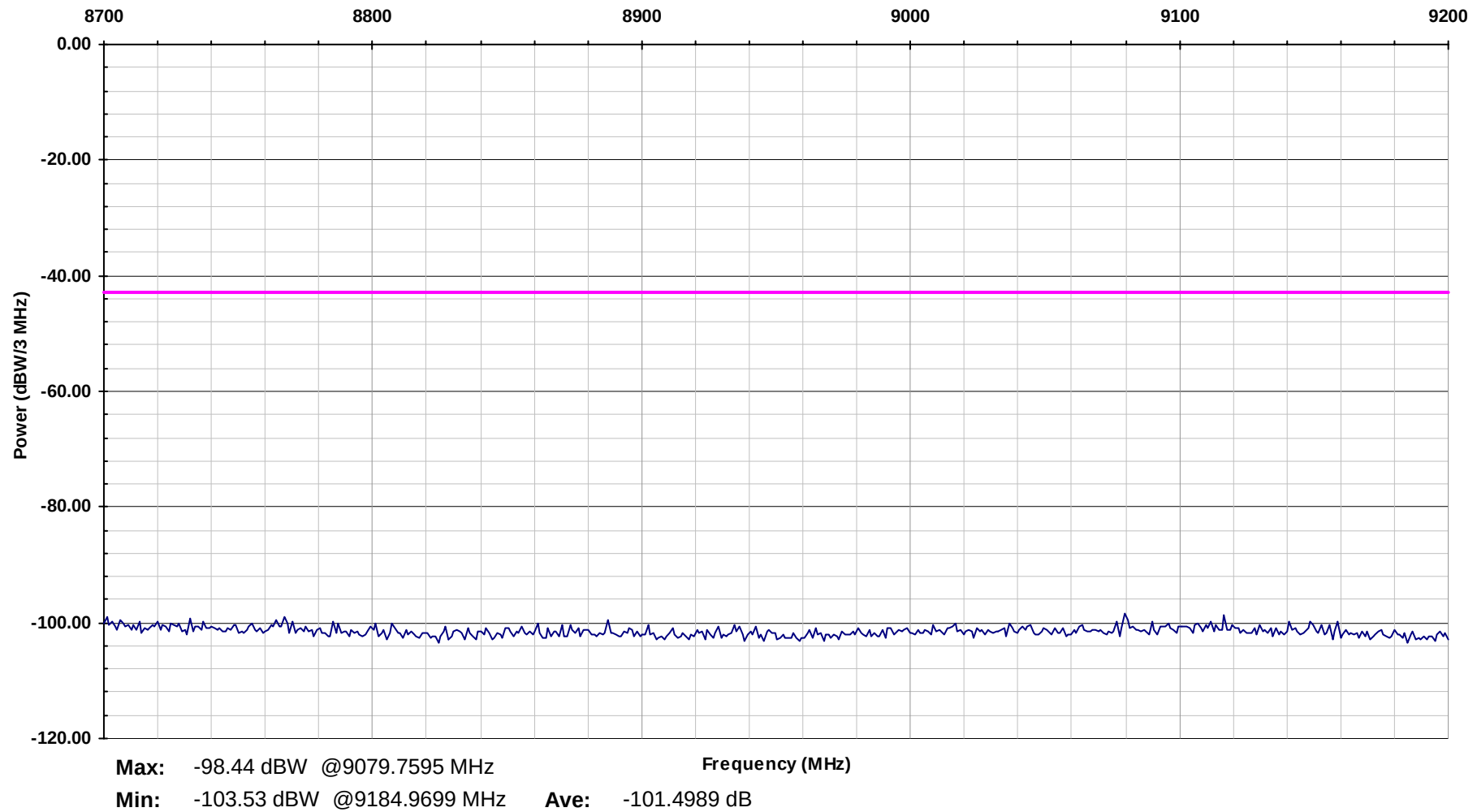


PlotTitle

Plot Number

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

692

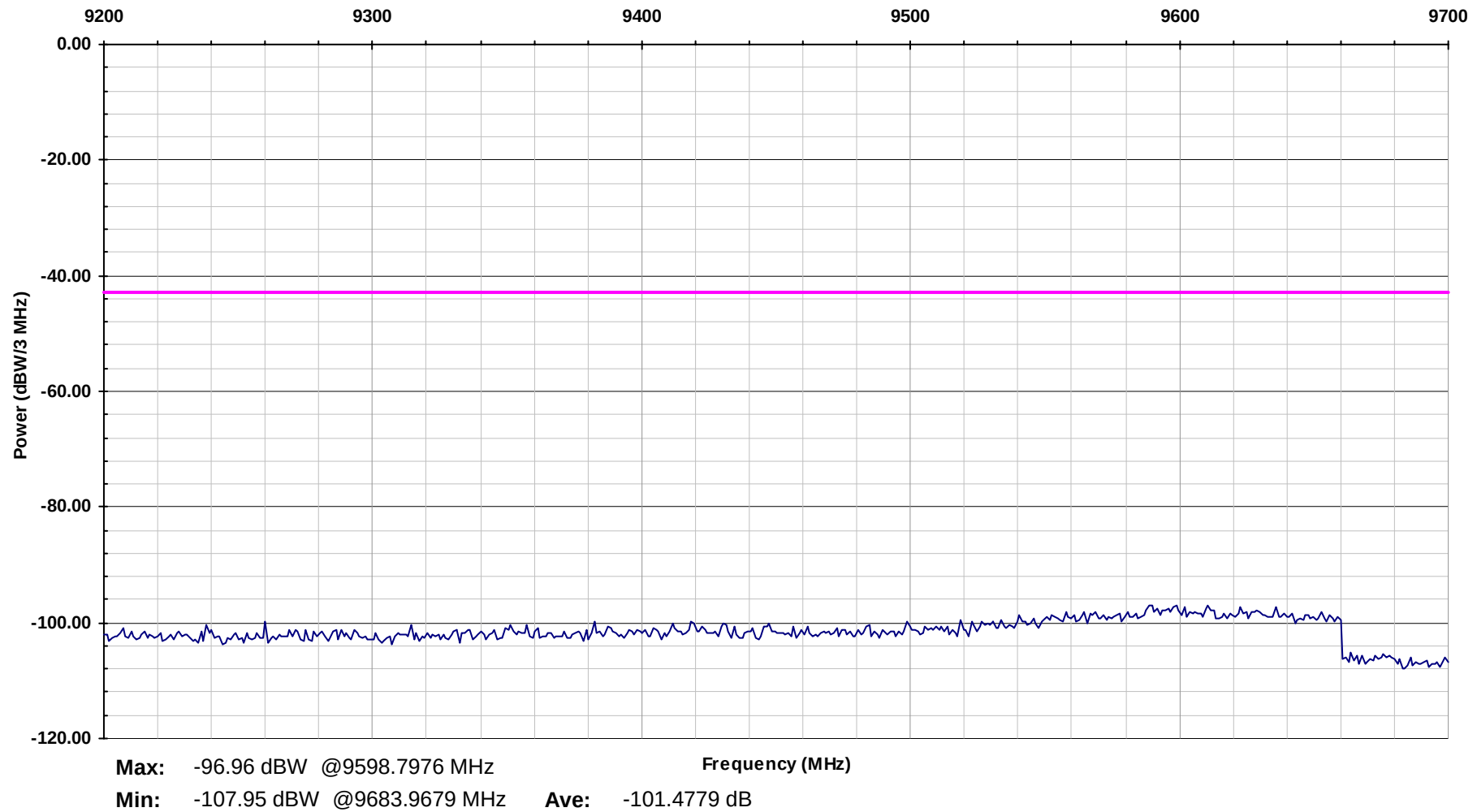


PlotTitle

Plot Number

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

693

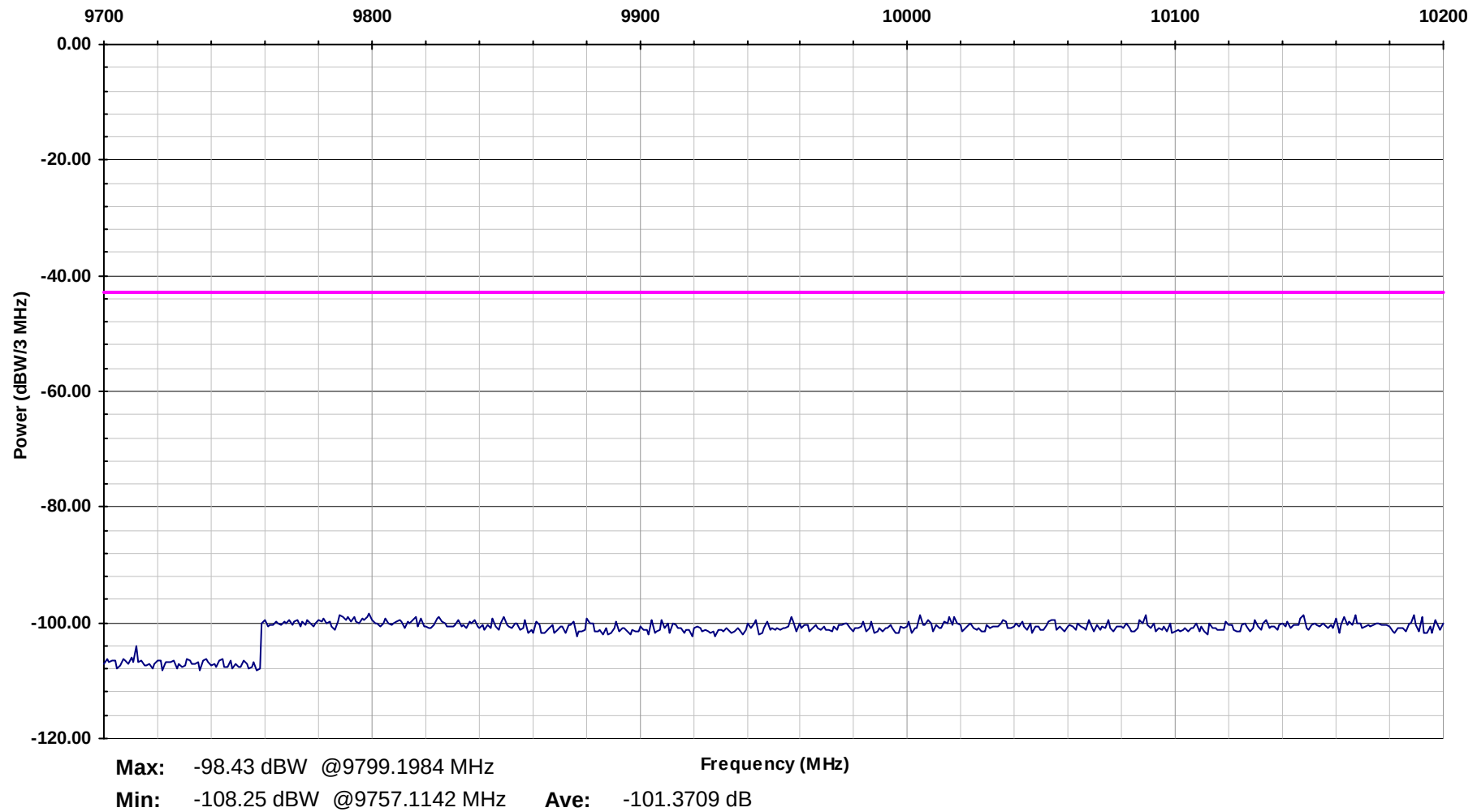


PlotTitle

Plot Number

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

694

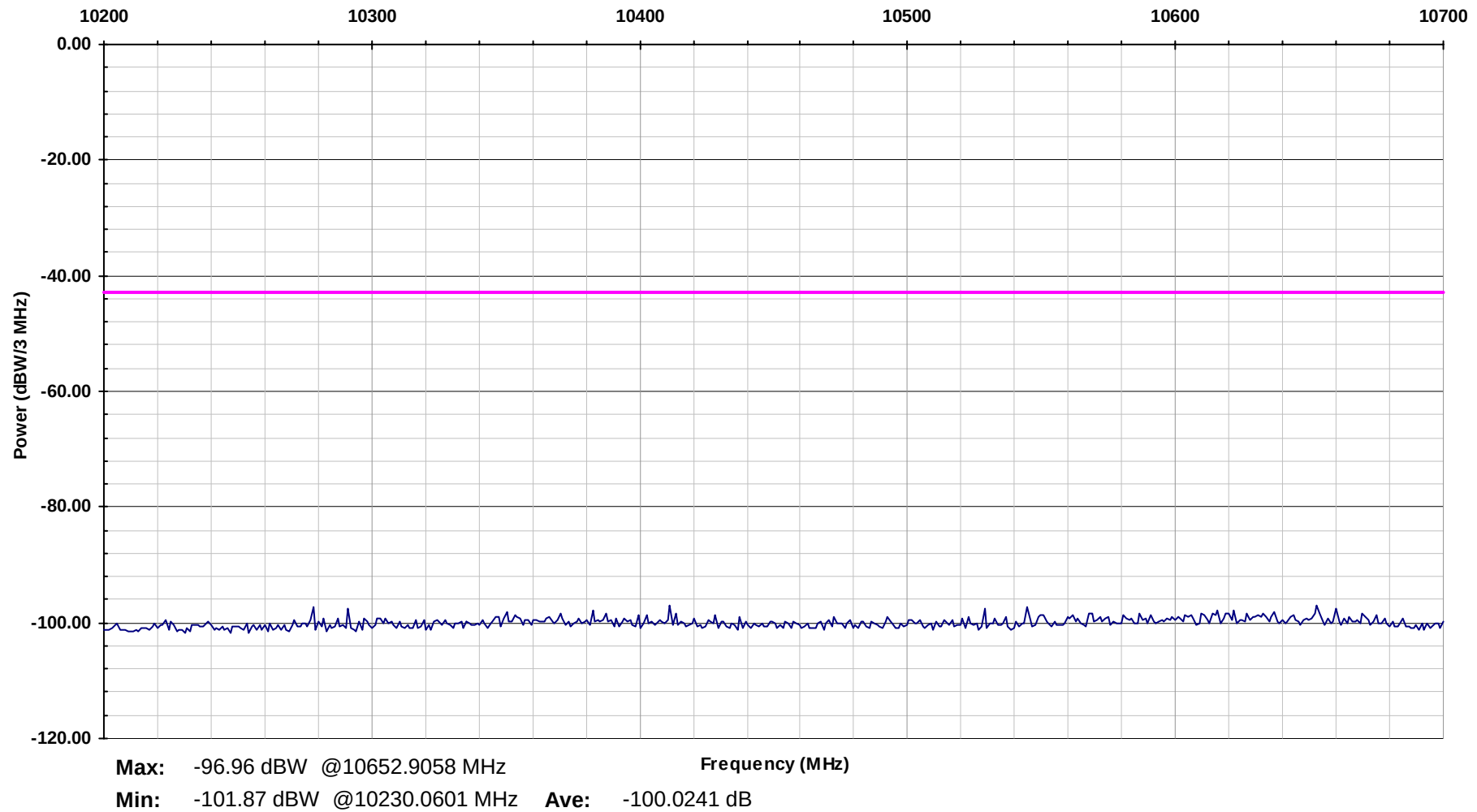


PlotTitle

Plot Number

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

695

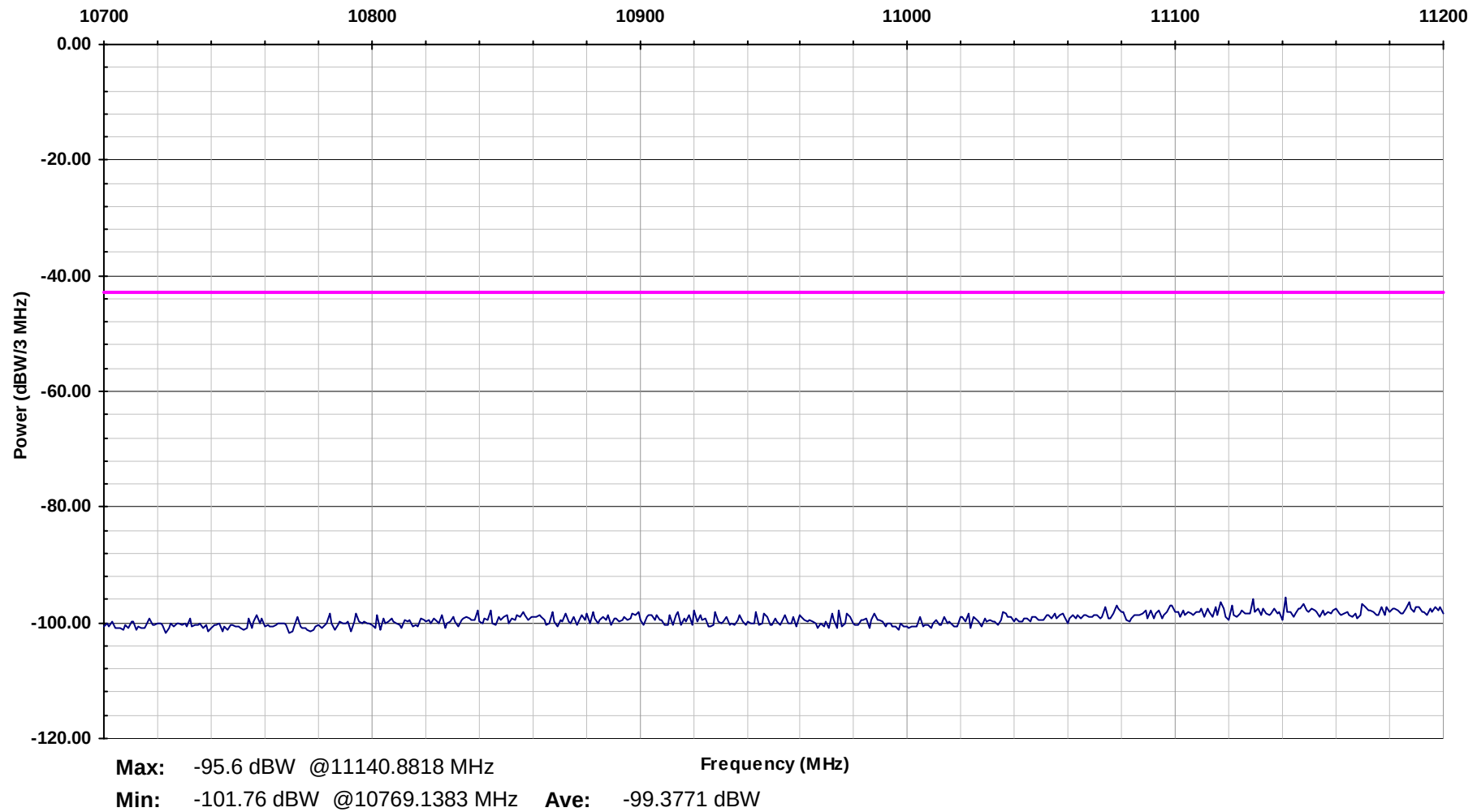


PlotTitle

Plot Number

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

696

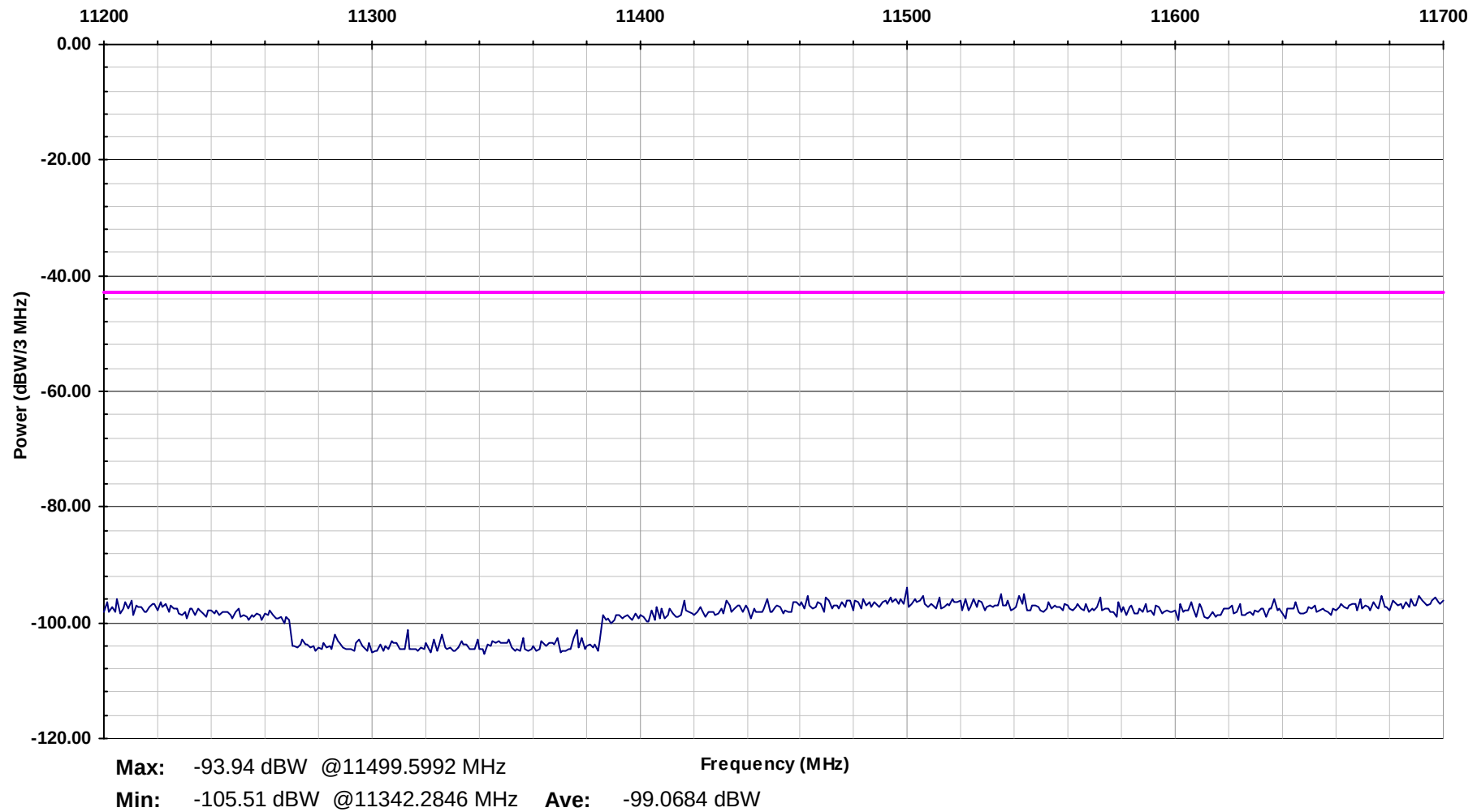


PlotTitle

Plot Number

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

697

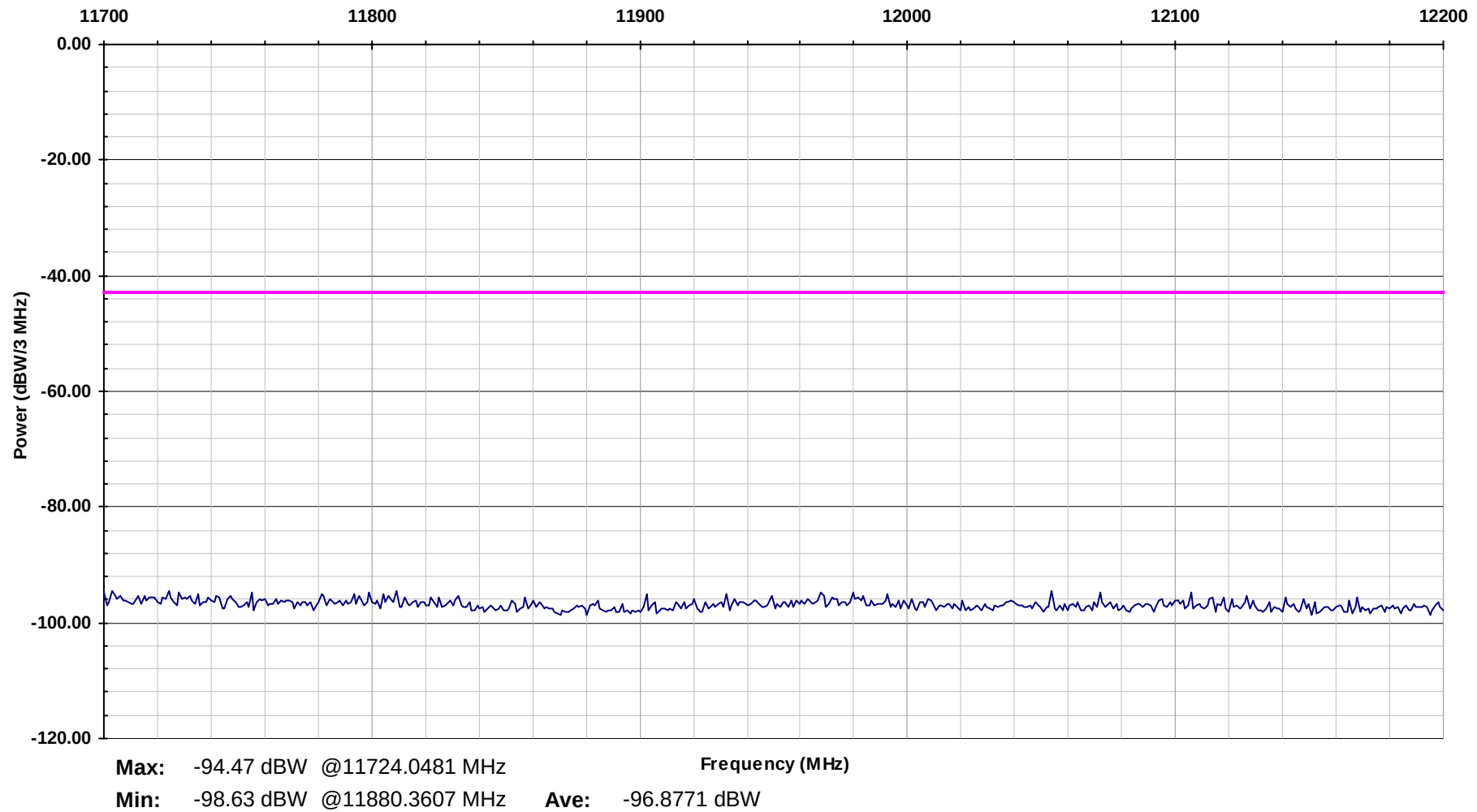


PlotTitle

Plot Number

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

698

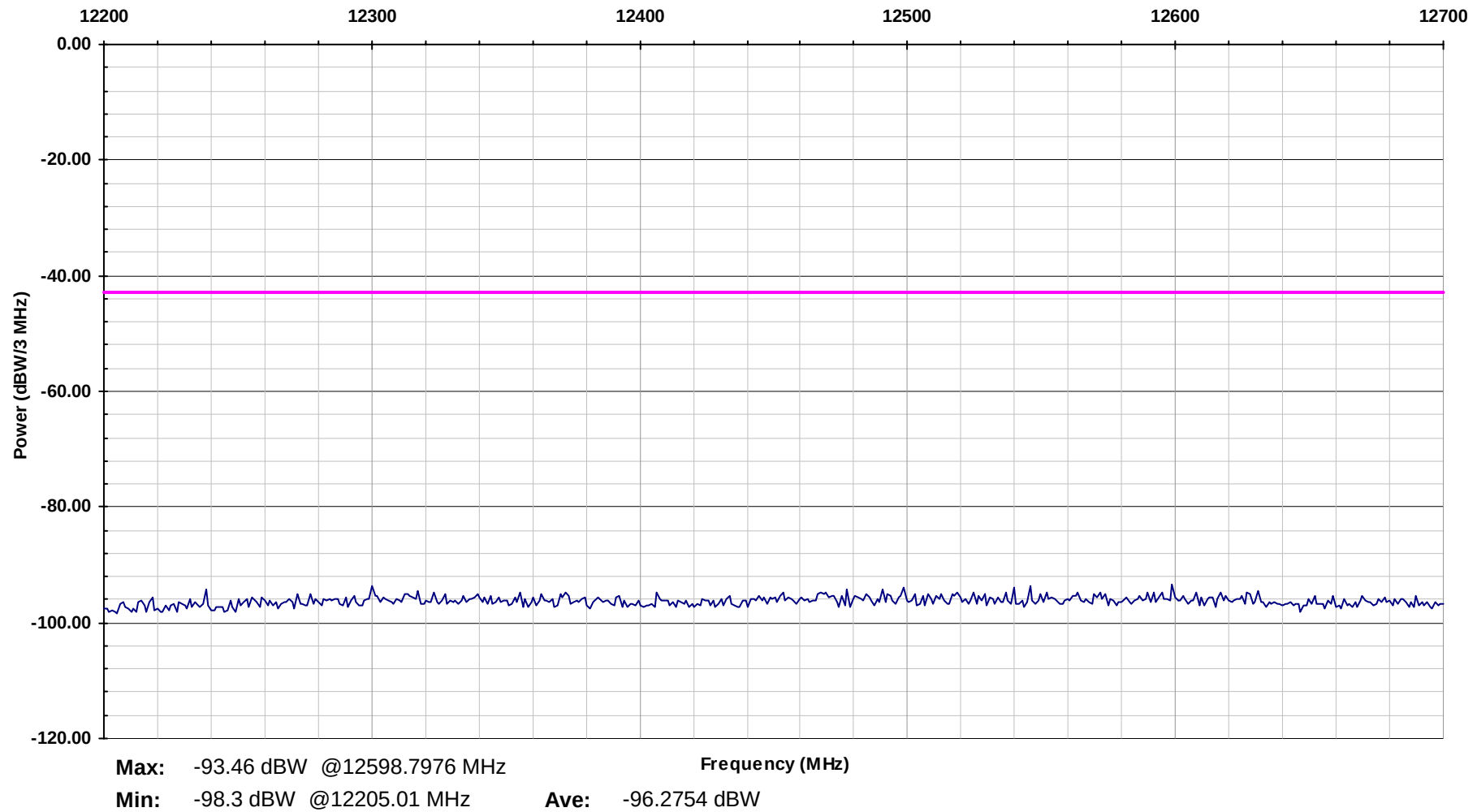


PlotTitle

Plot Number

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

699

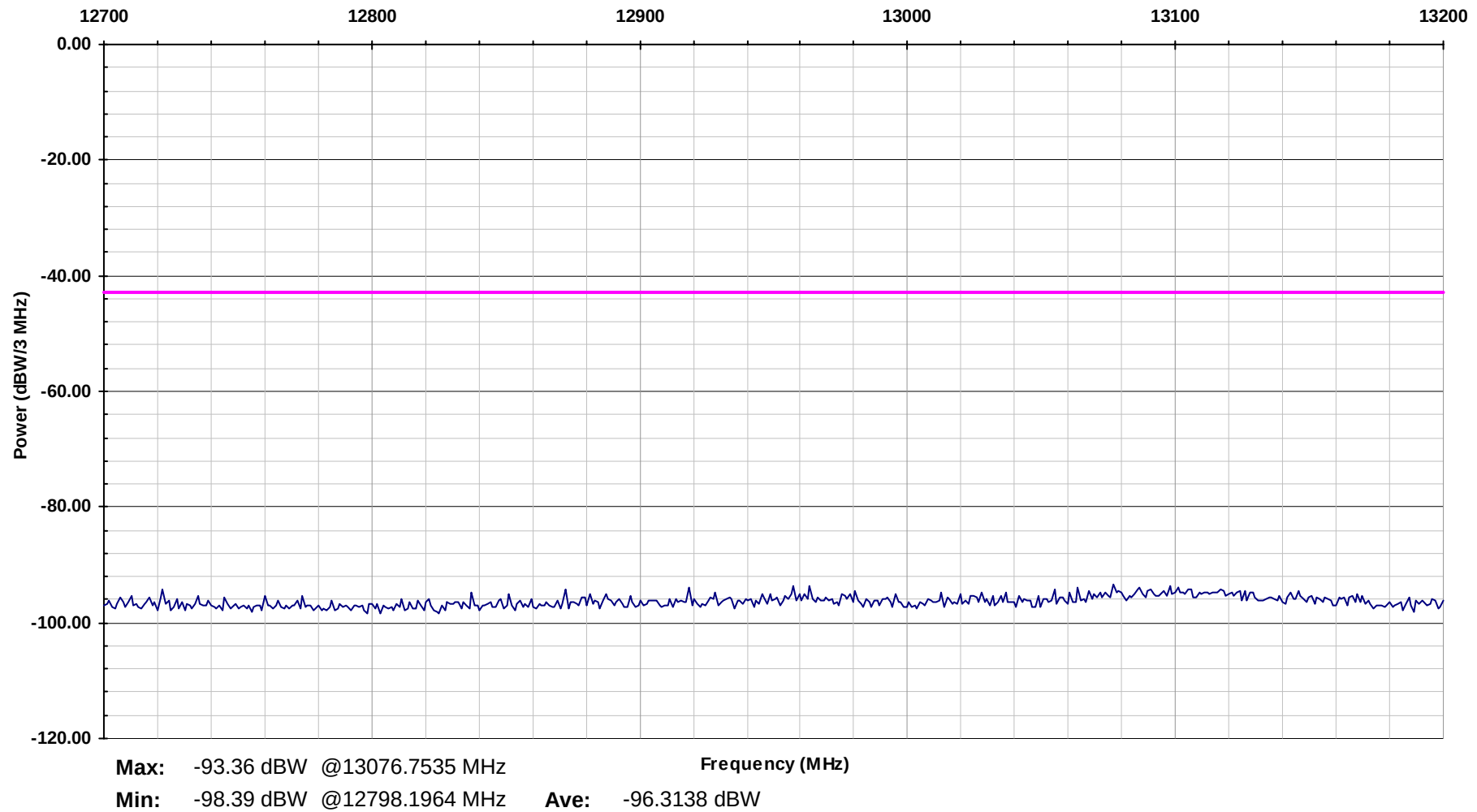


PlotTitle

Plot Number

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

700

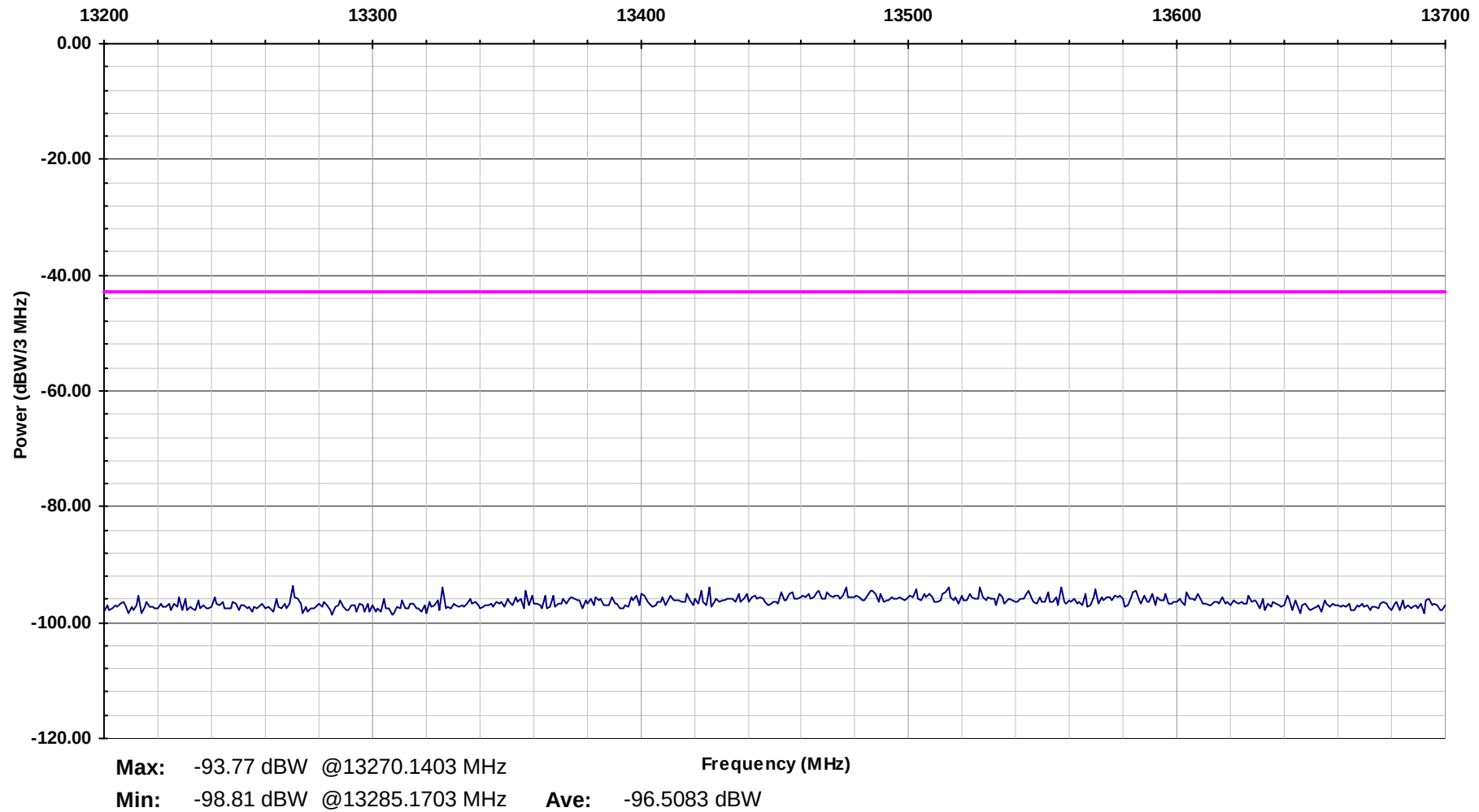


PlotTitle

Plot Number

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

701

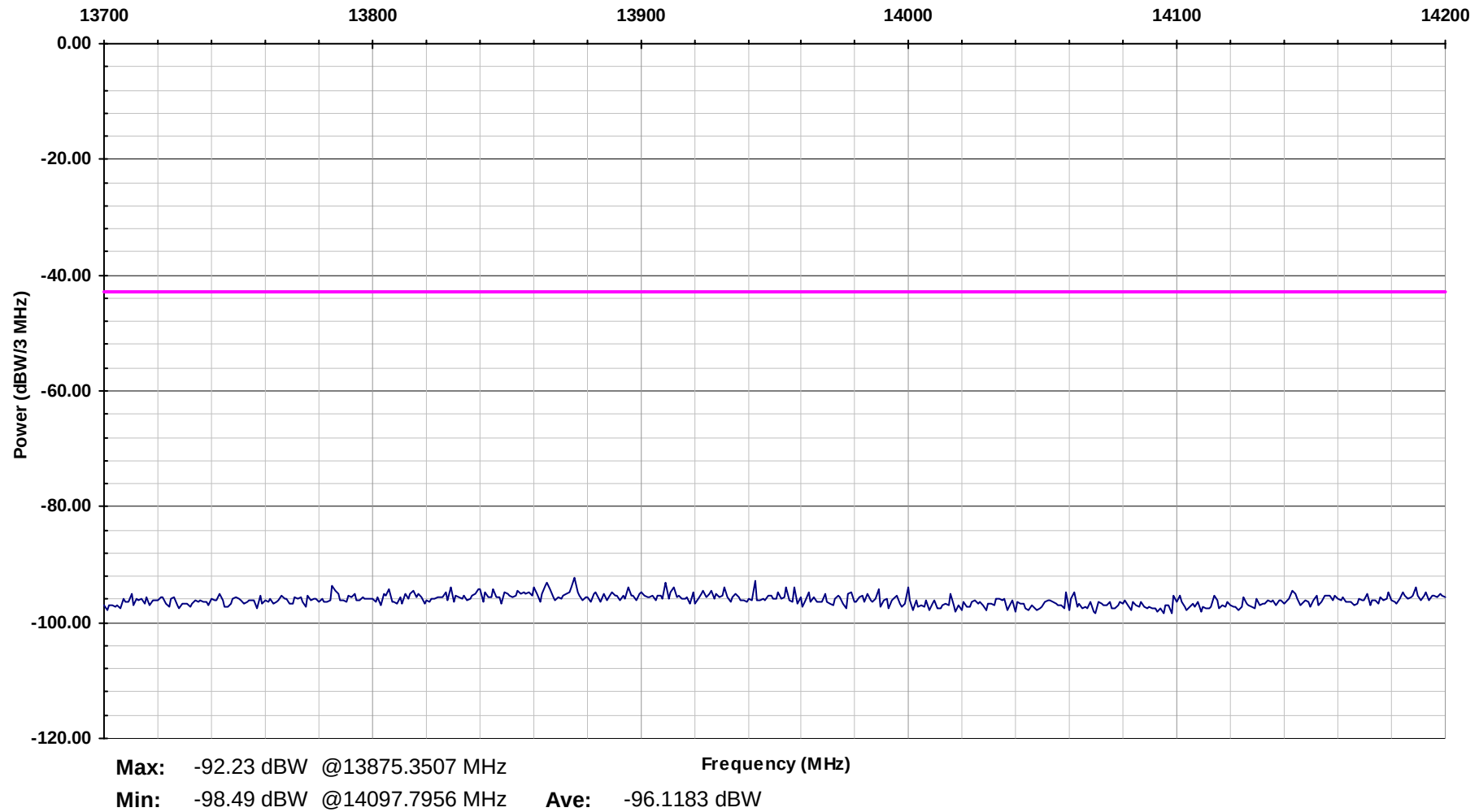


PlotTitle

Plot Number

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

702

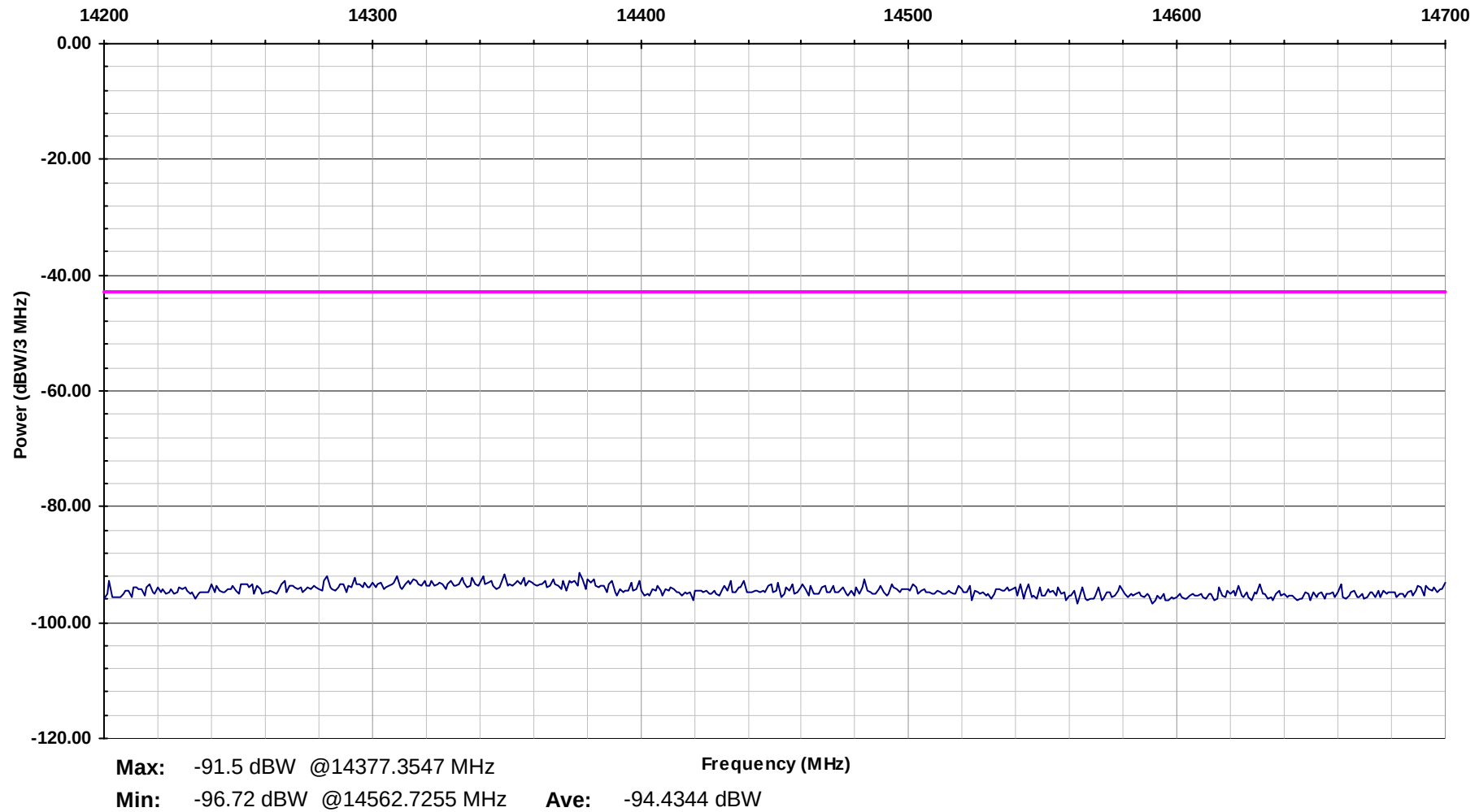


PlotTitle

Plot Number

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

703

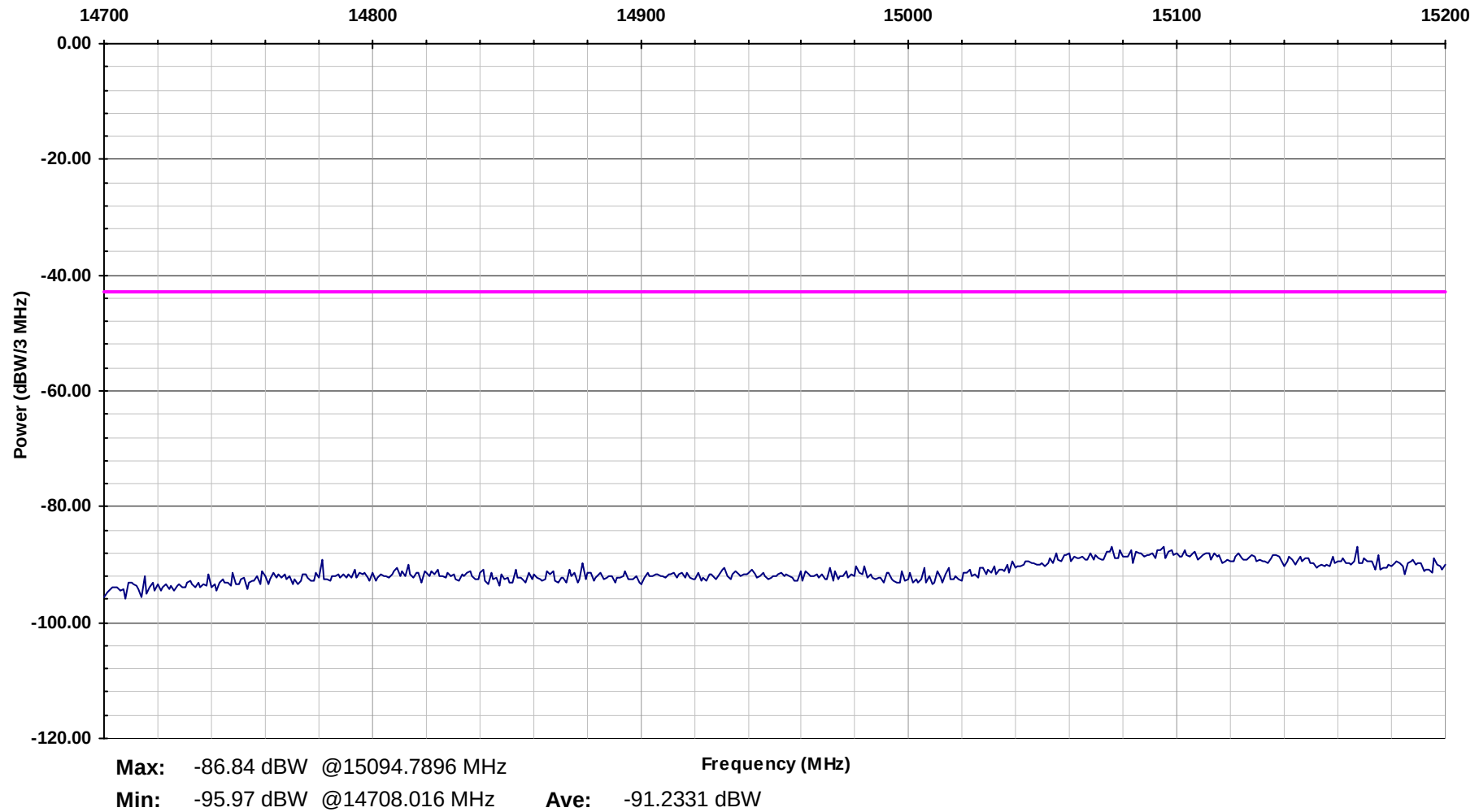


PlotTitle

Plot Number

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

704

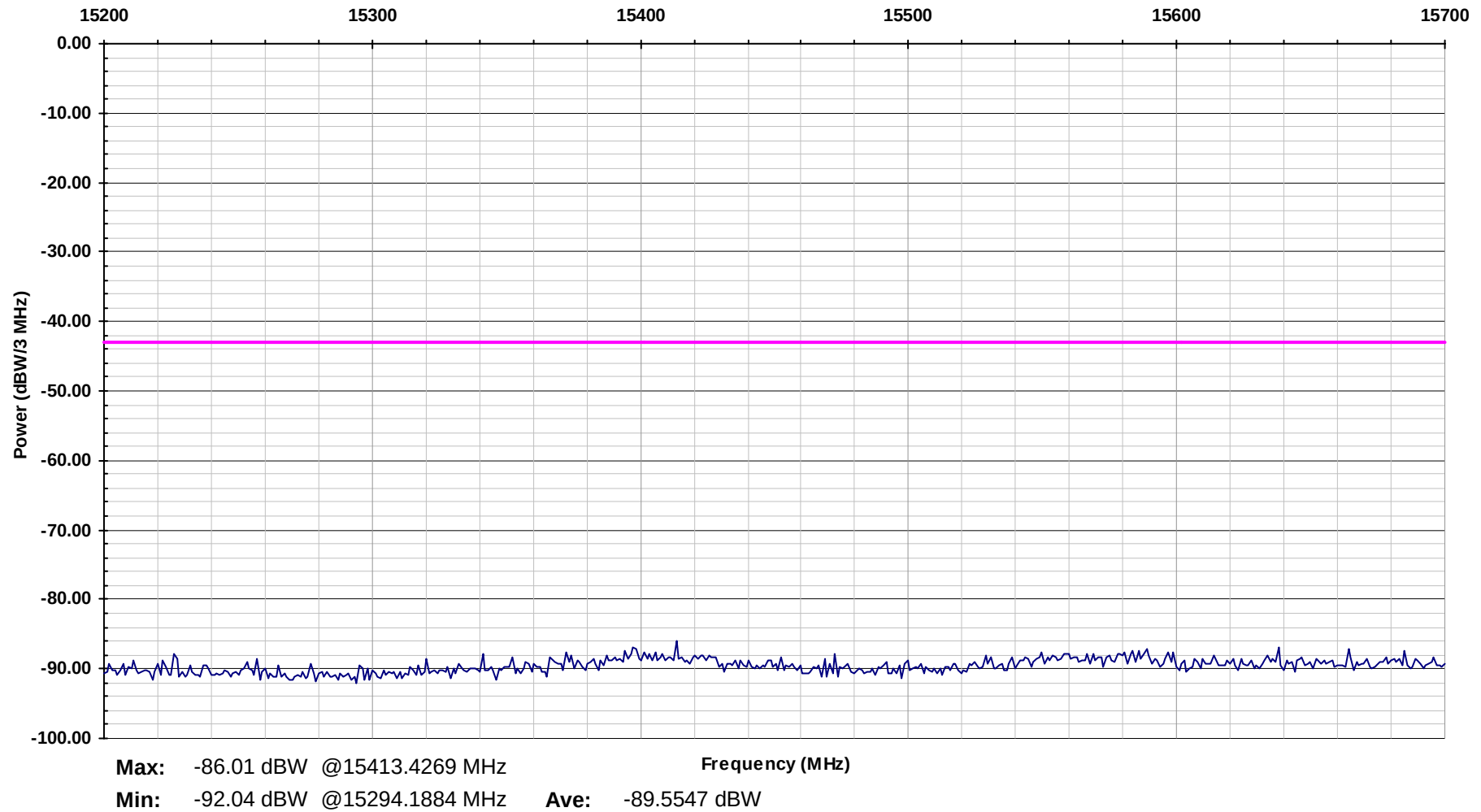


PlotTitle

Plot Number

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

705

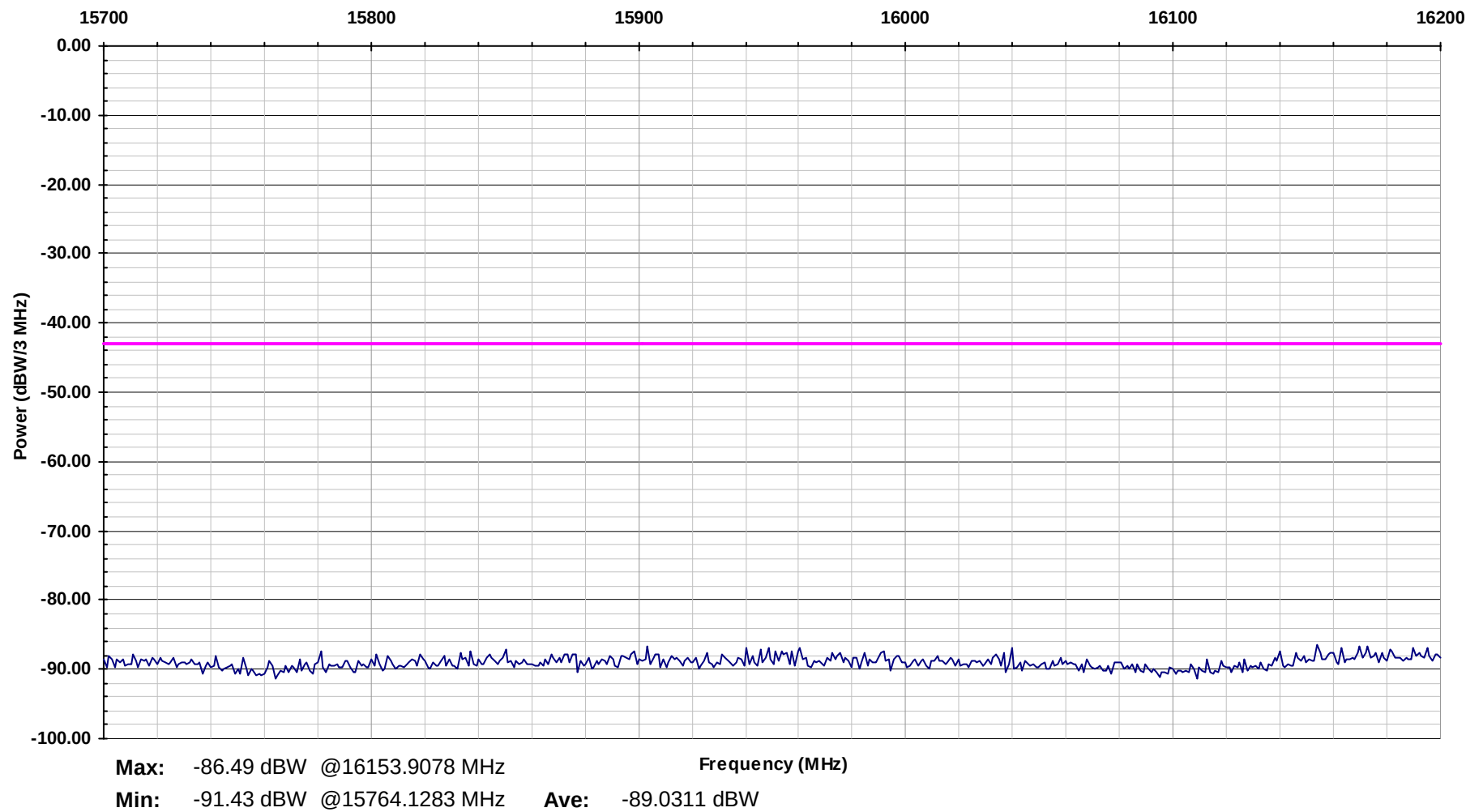


PlotTitle

Plot Number

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

706

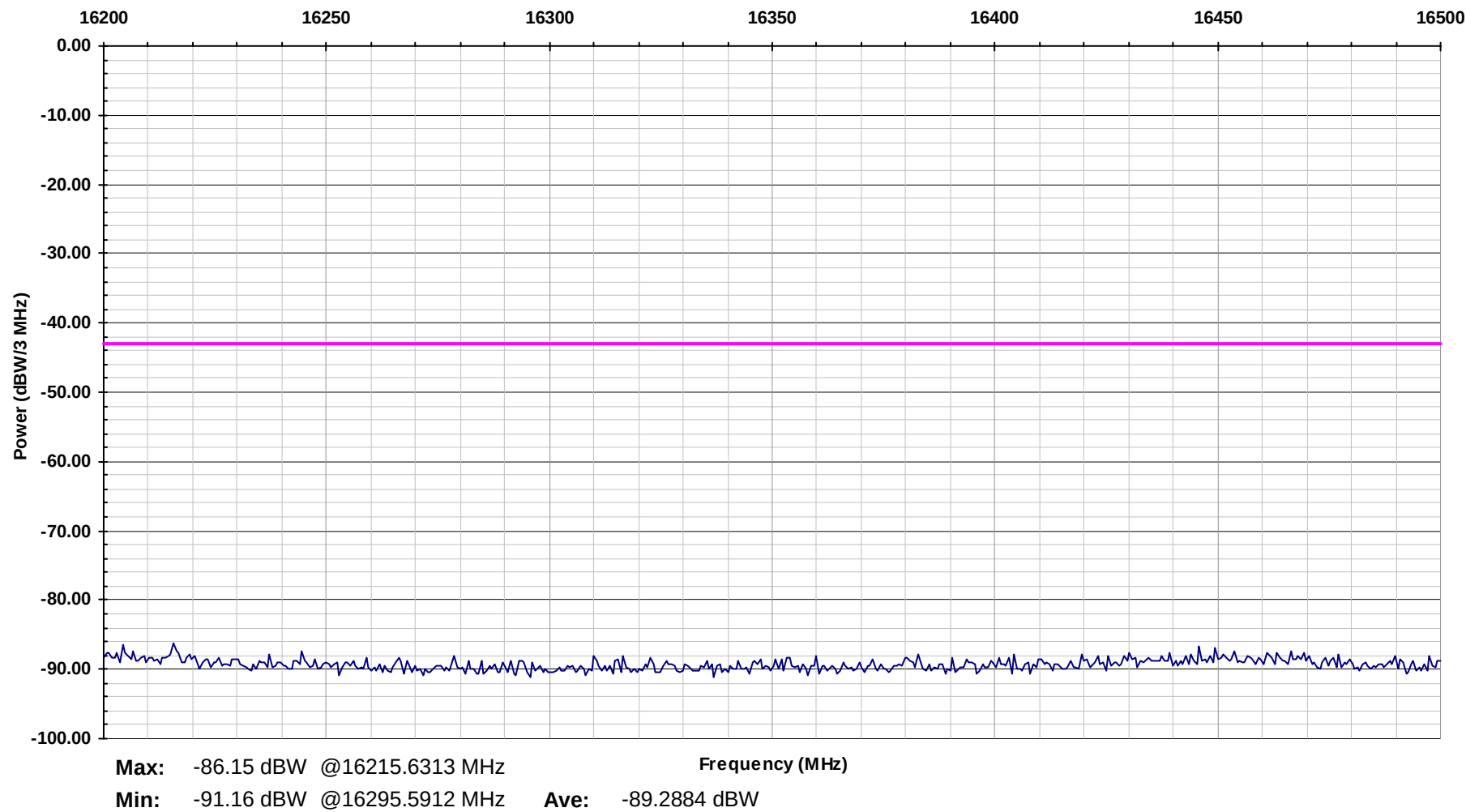


PlotTitle

Plot Number

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

707

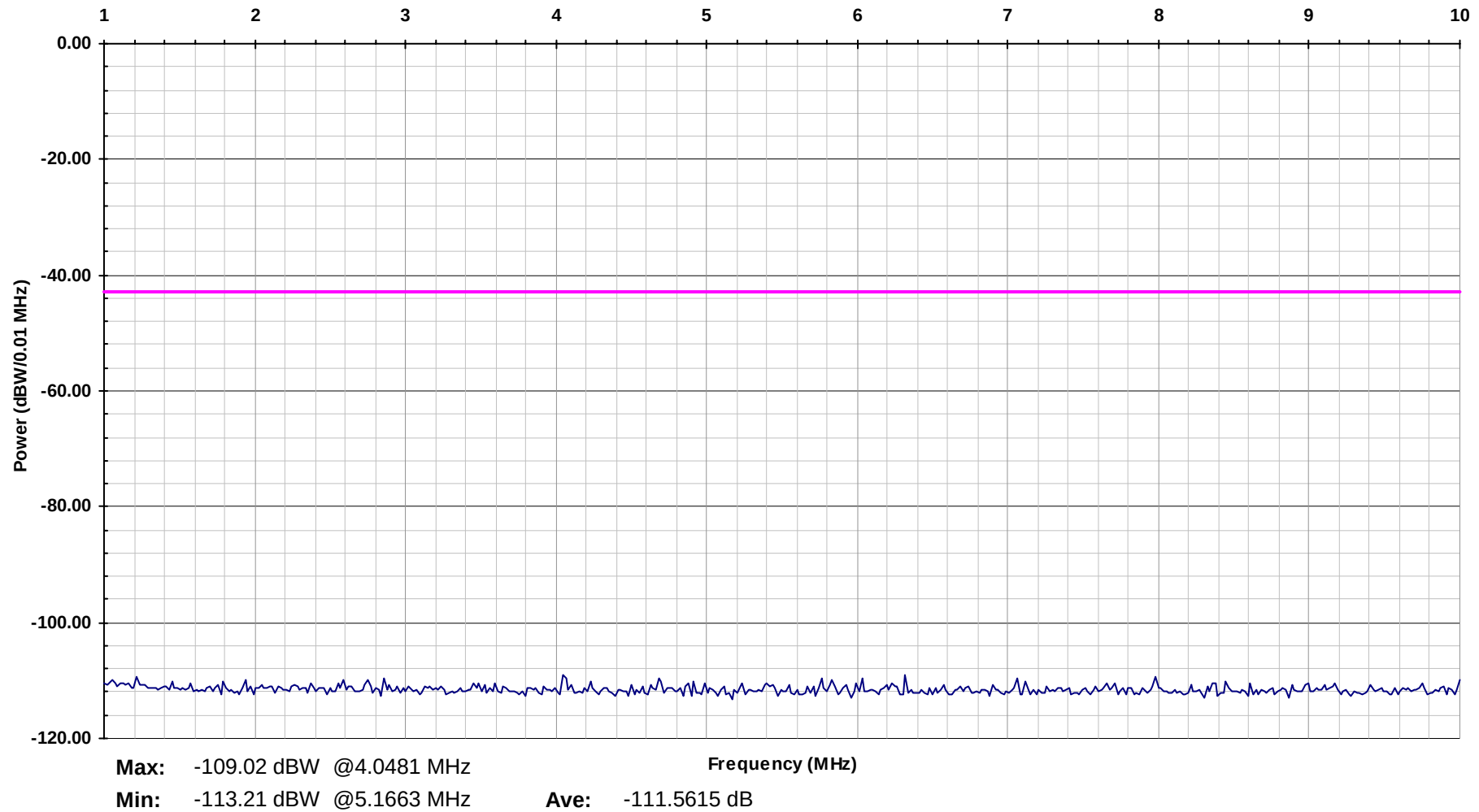


PlotTitle

Plot Number

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

852

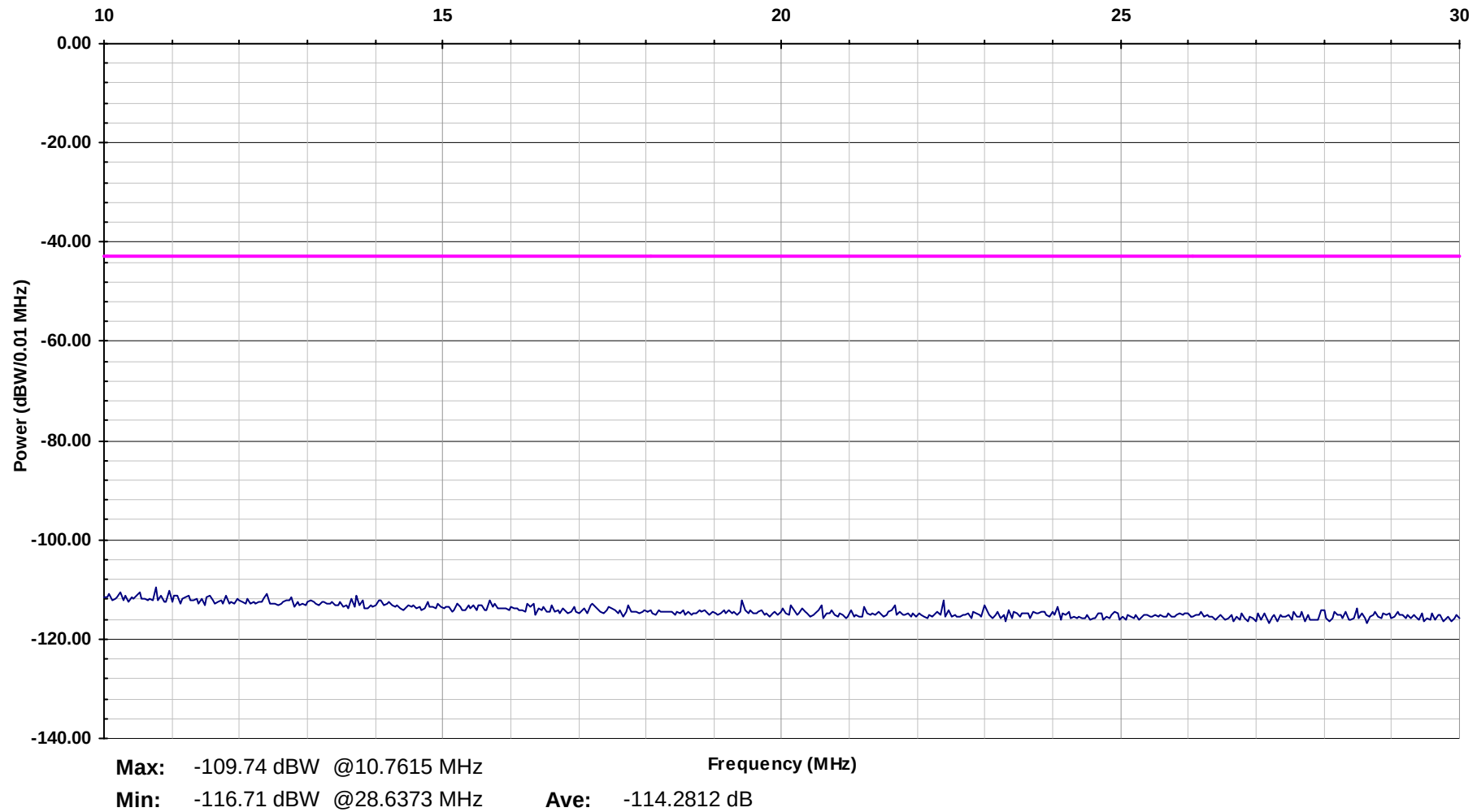


PlotTitle

Plot Number

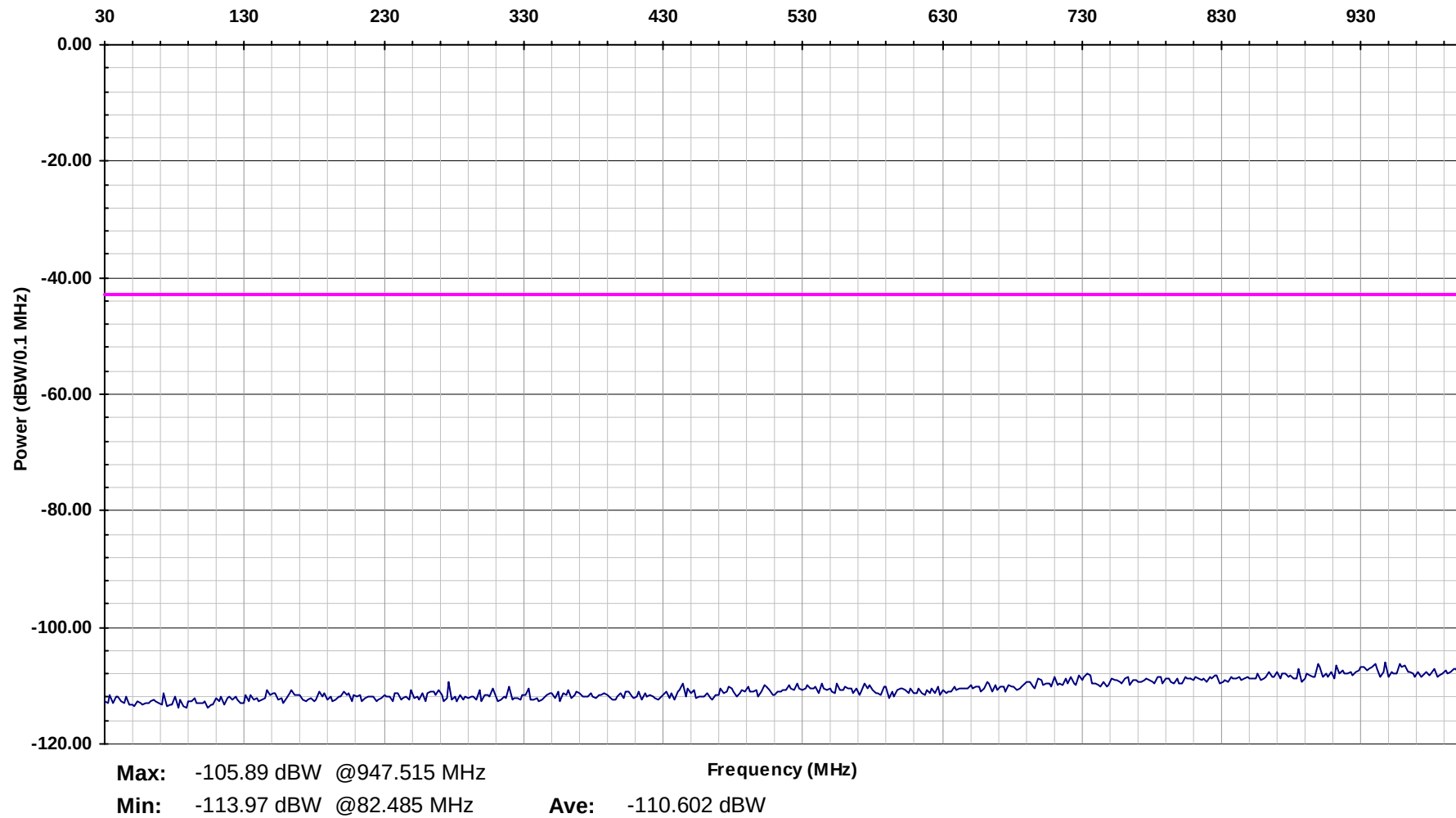
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz

853



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

854

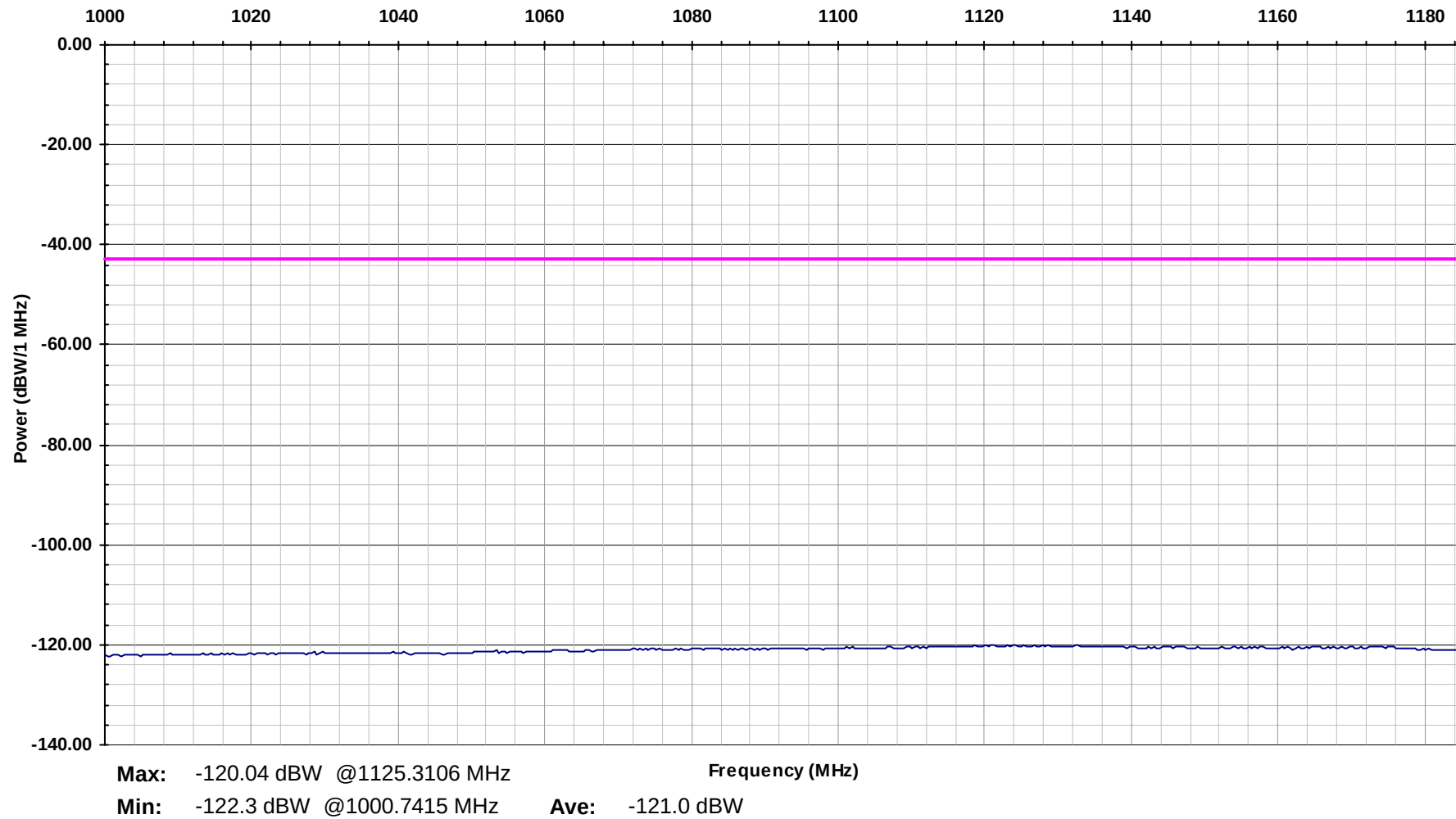


PlotTitle

Plot Number

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

855

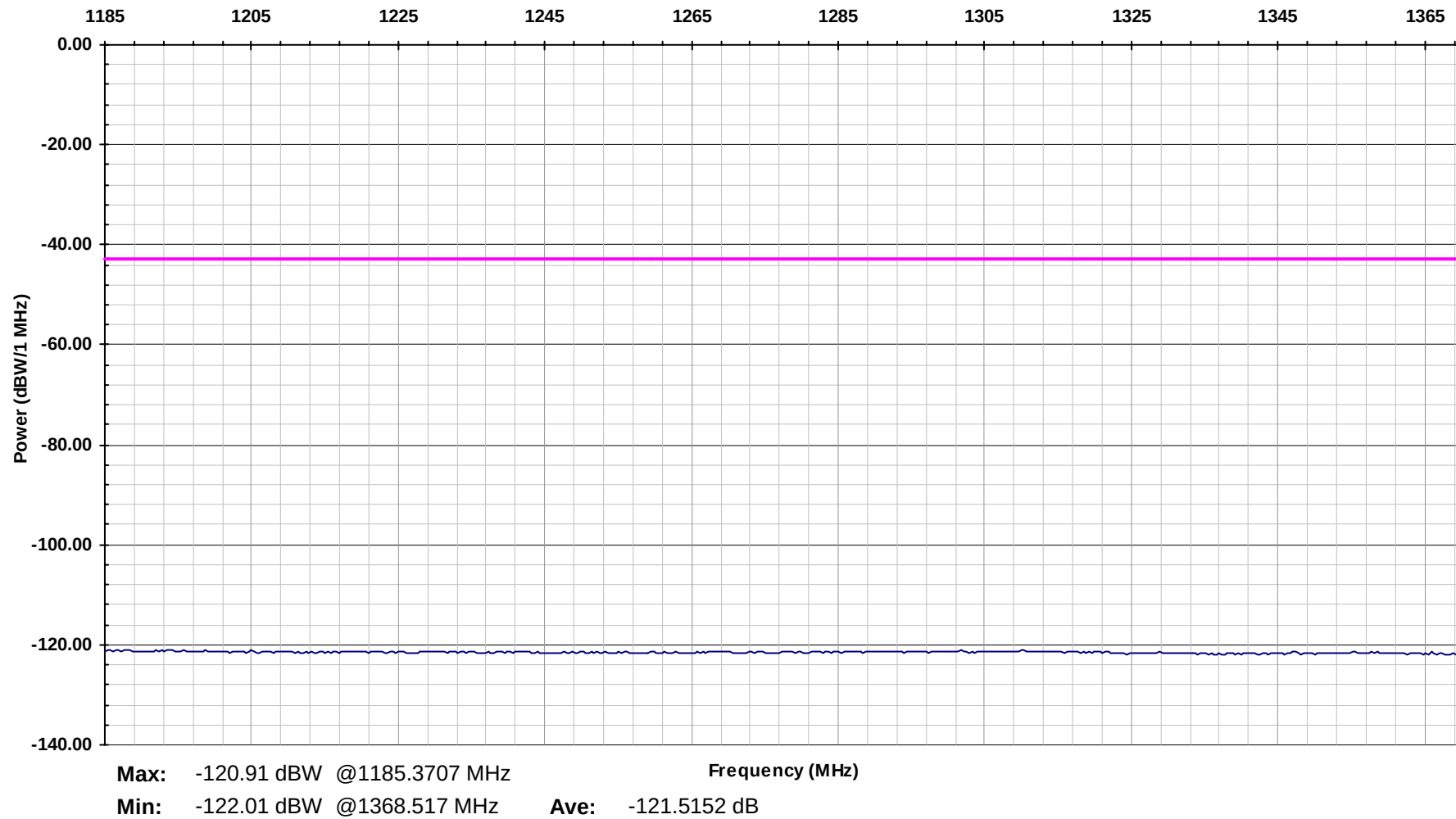


PlotTitle

Plot Number

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

856

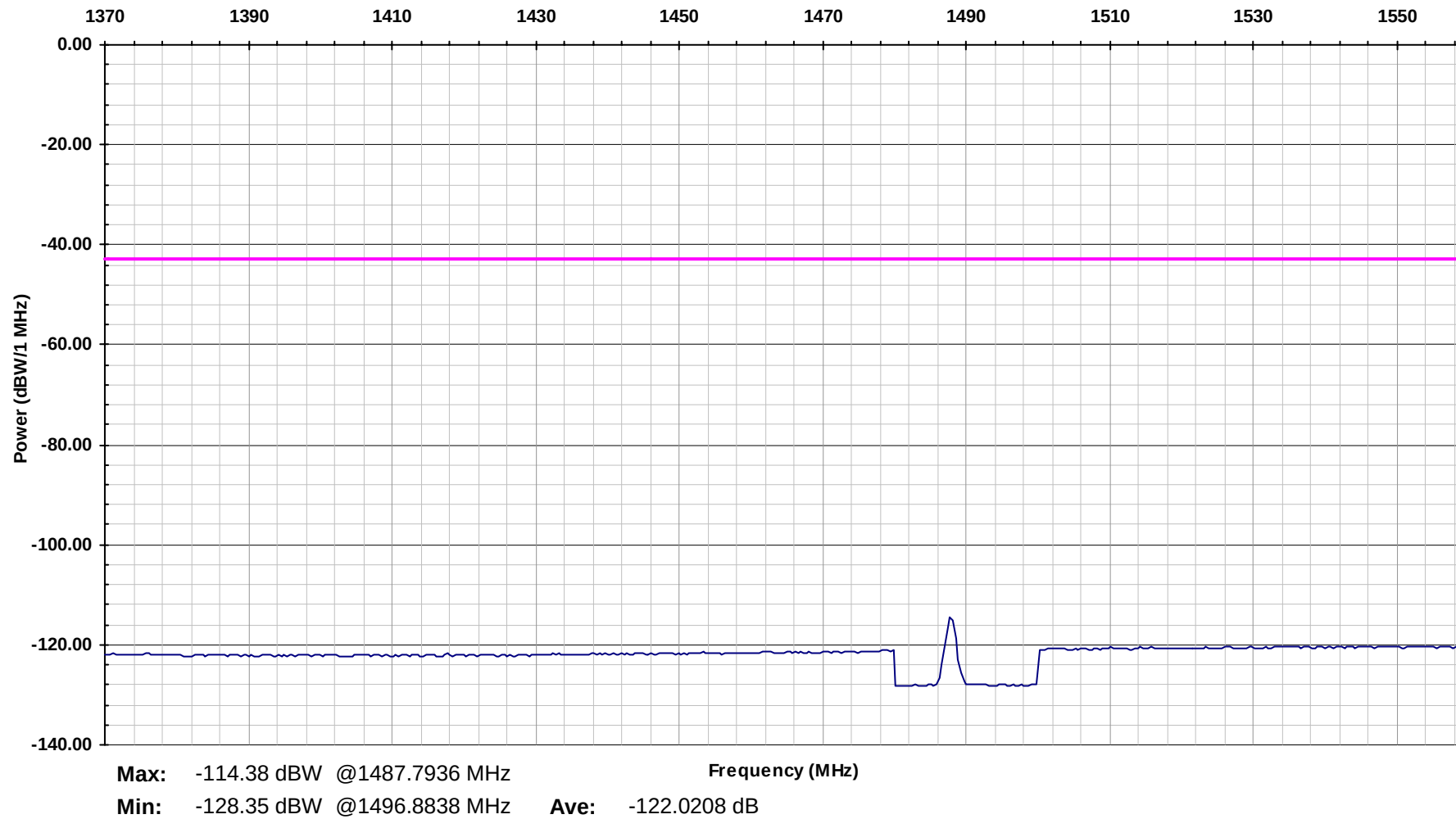


PlotTitle

Plot Number

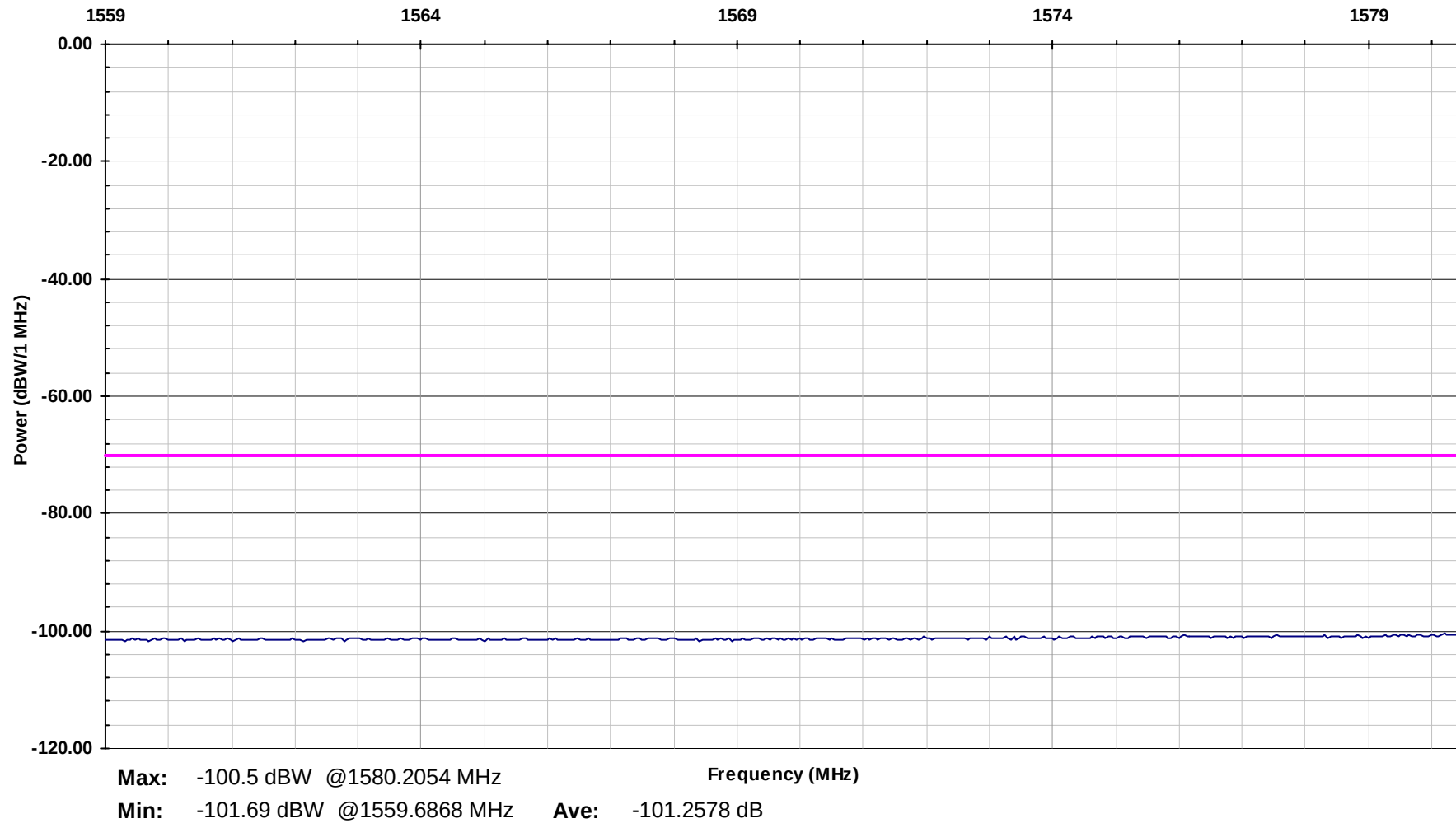
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

857



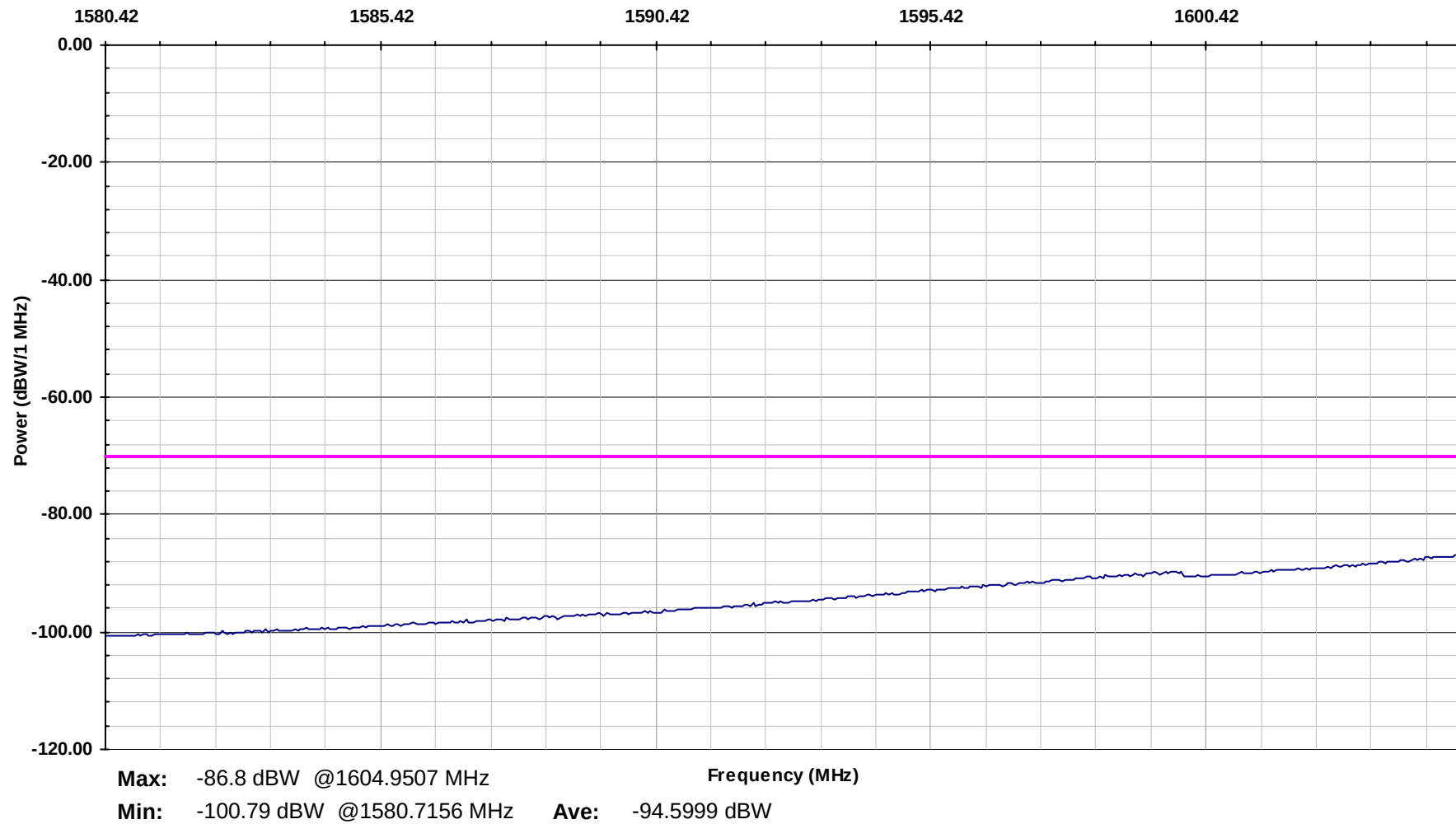
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

858



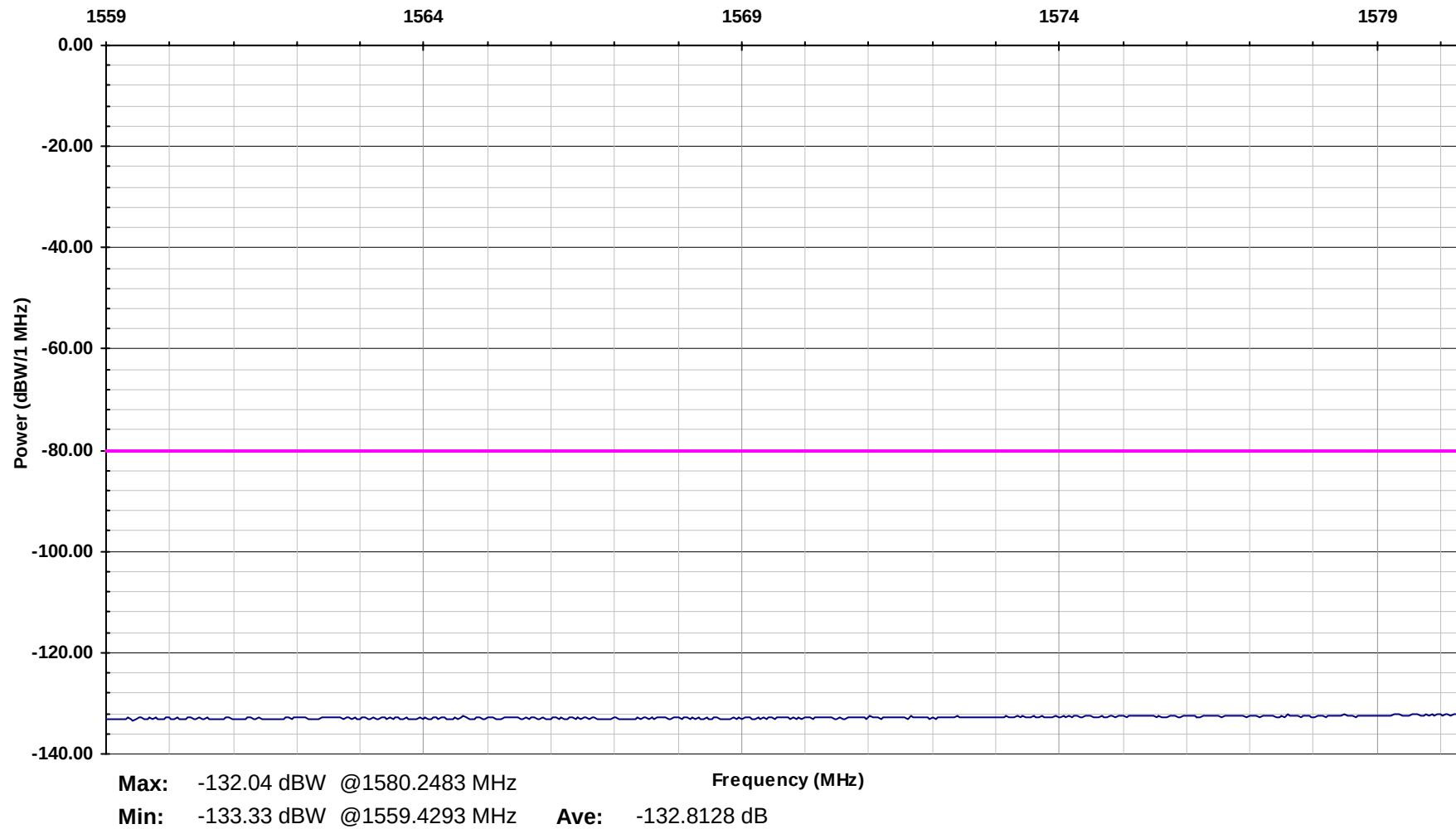
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

859



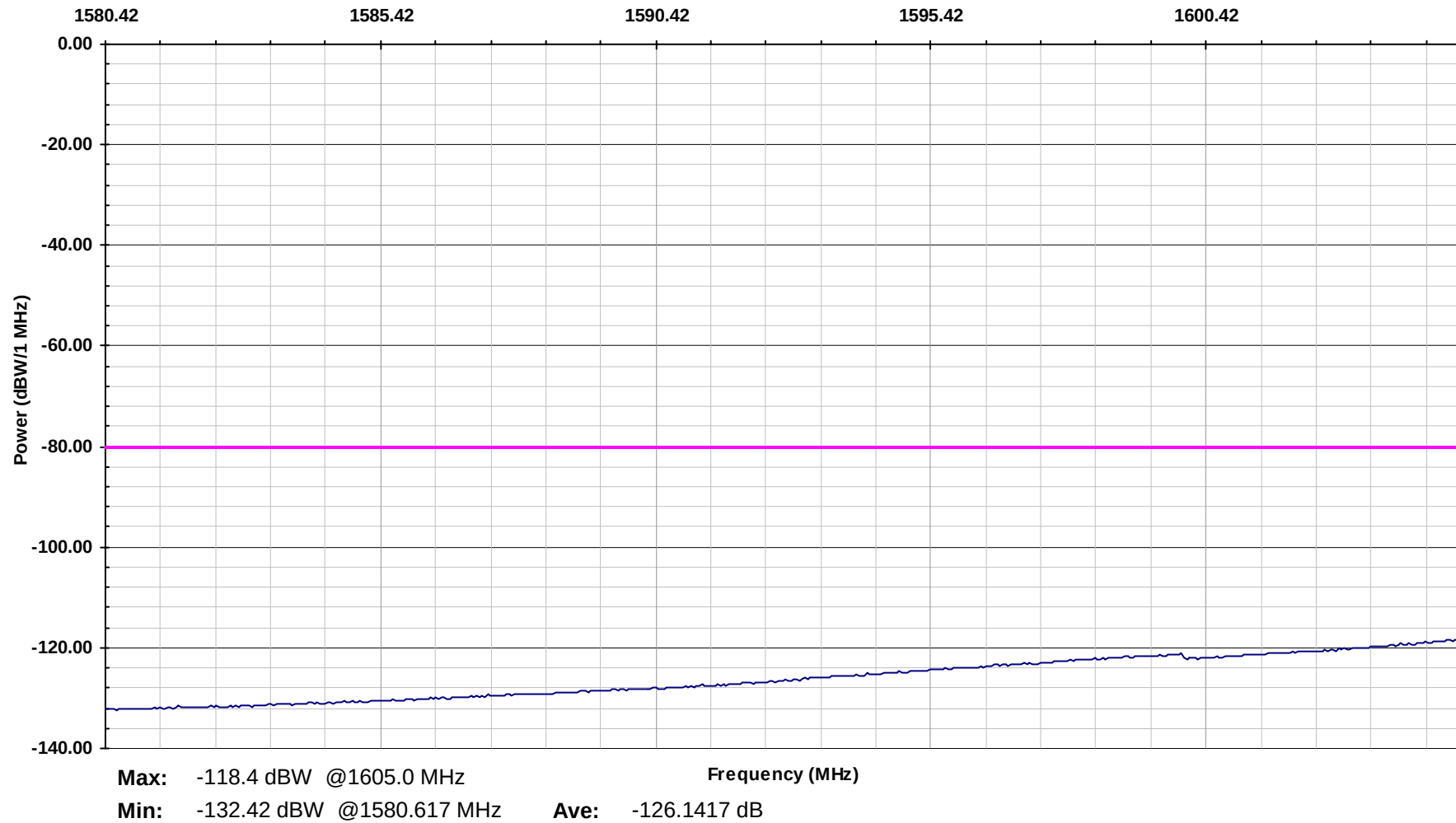
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

860



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

861

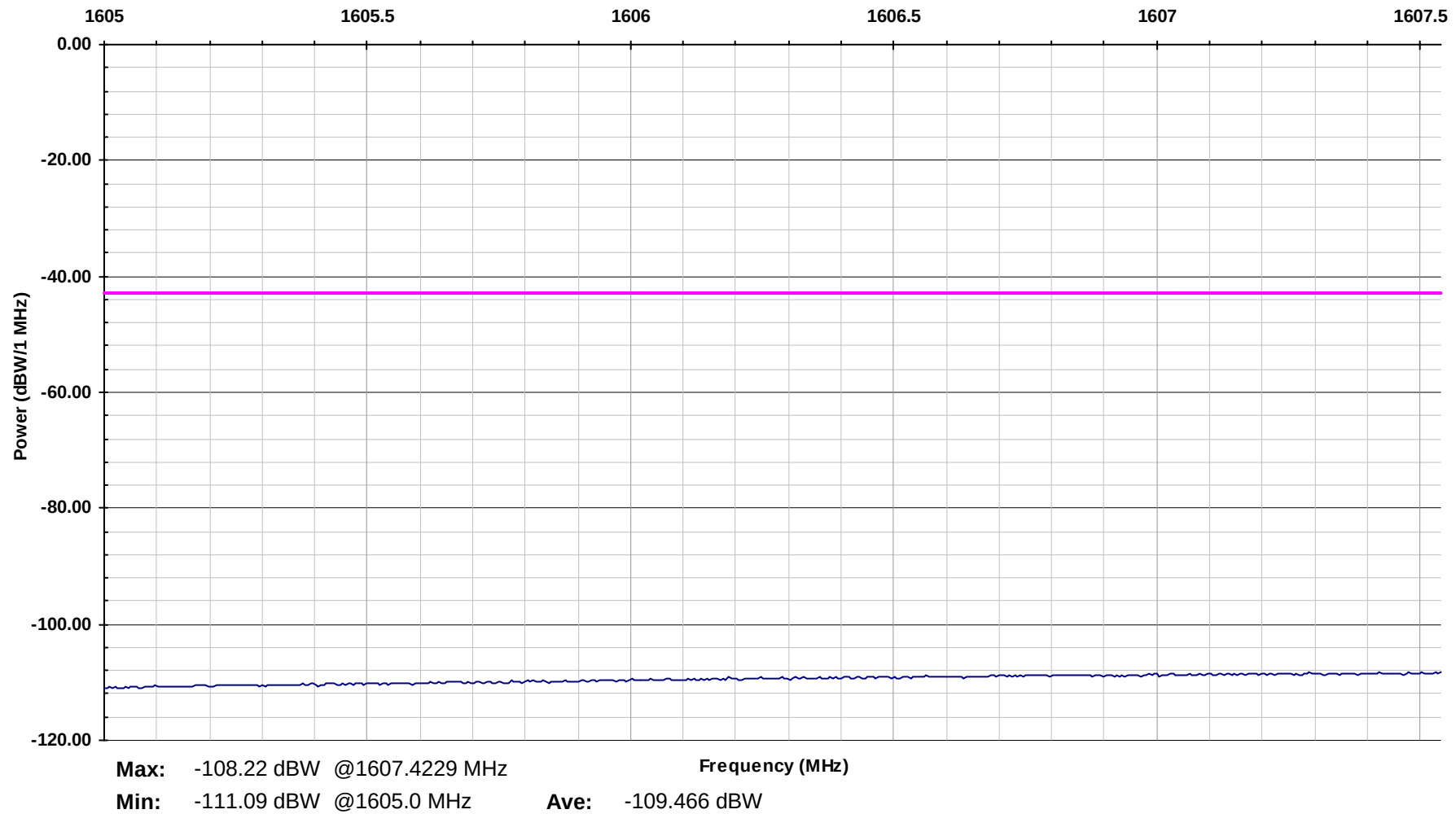


PlotTitle

Plot Number

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

862

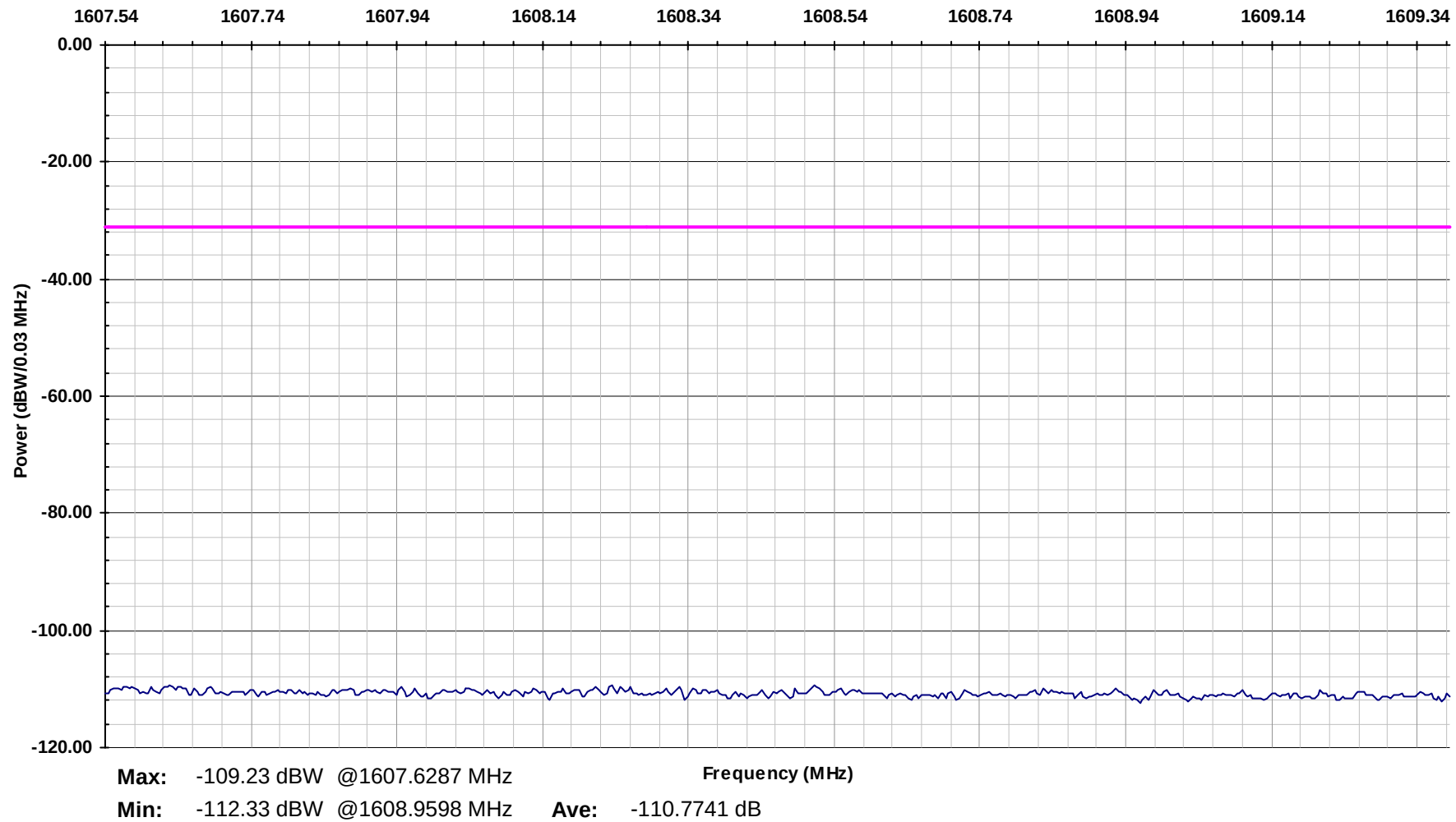


PlotTitle

Plot Number

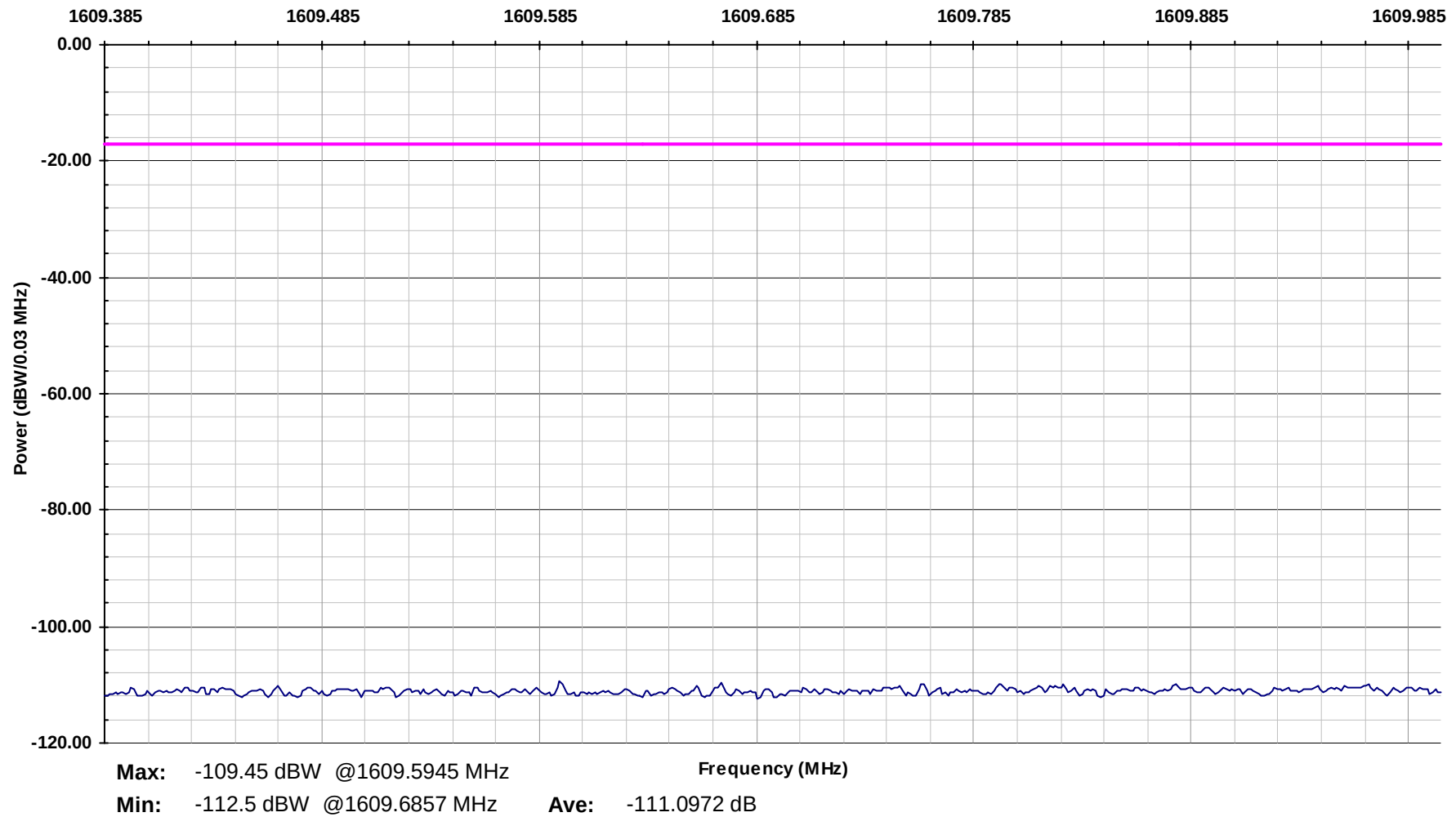
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz

863



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

864

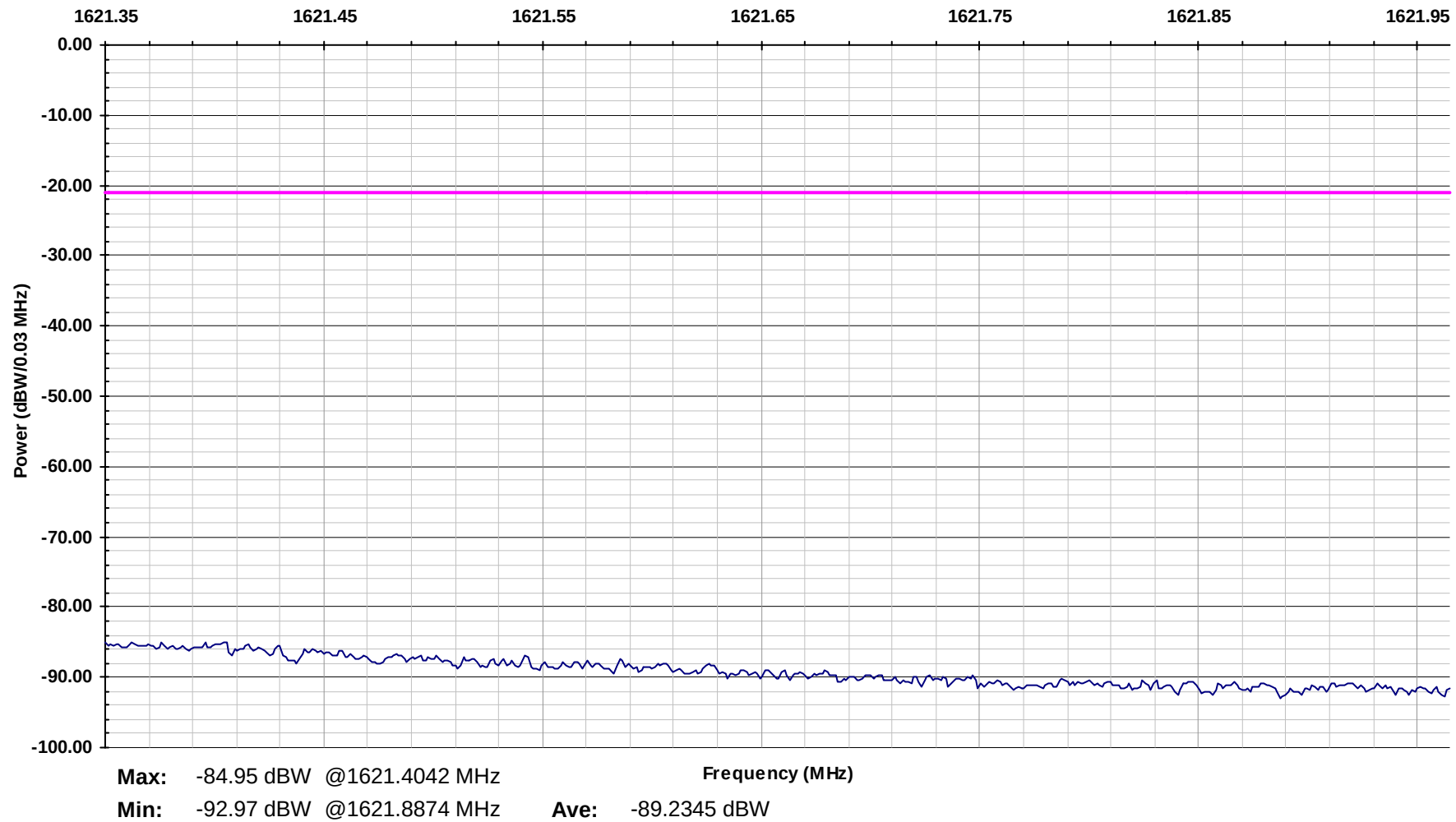


PlotTitle

Plot Number

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

865

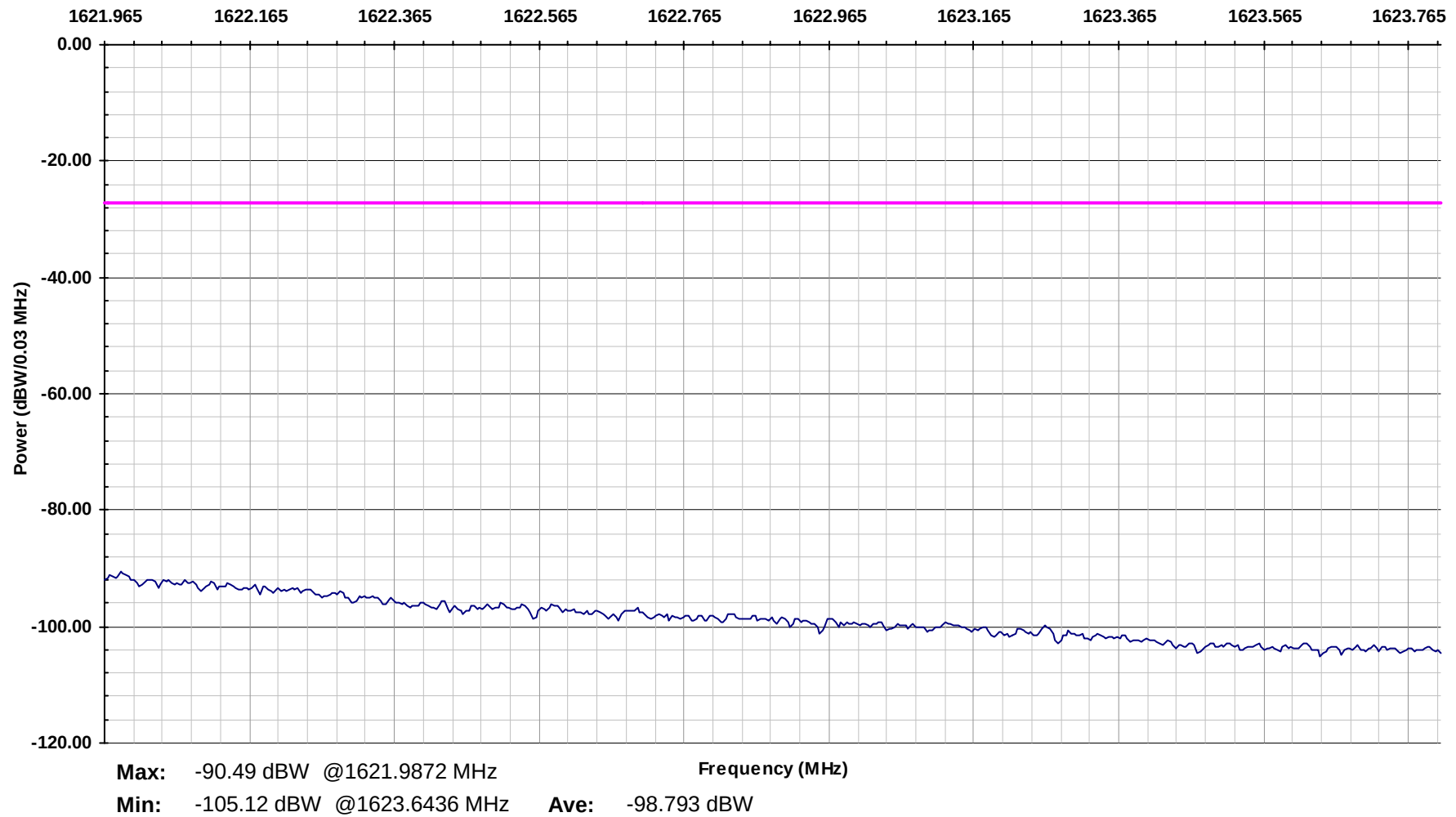


PlotTitle

Plot Number

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

866

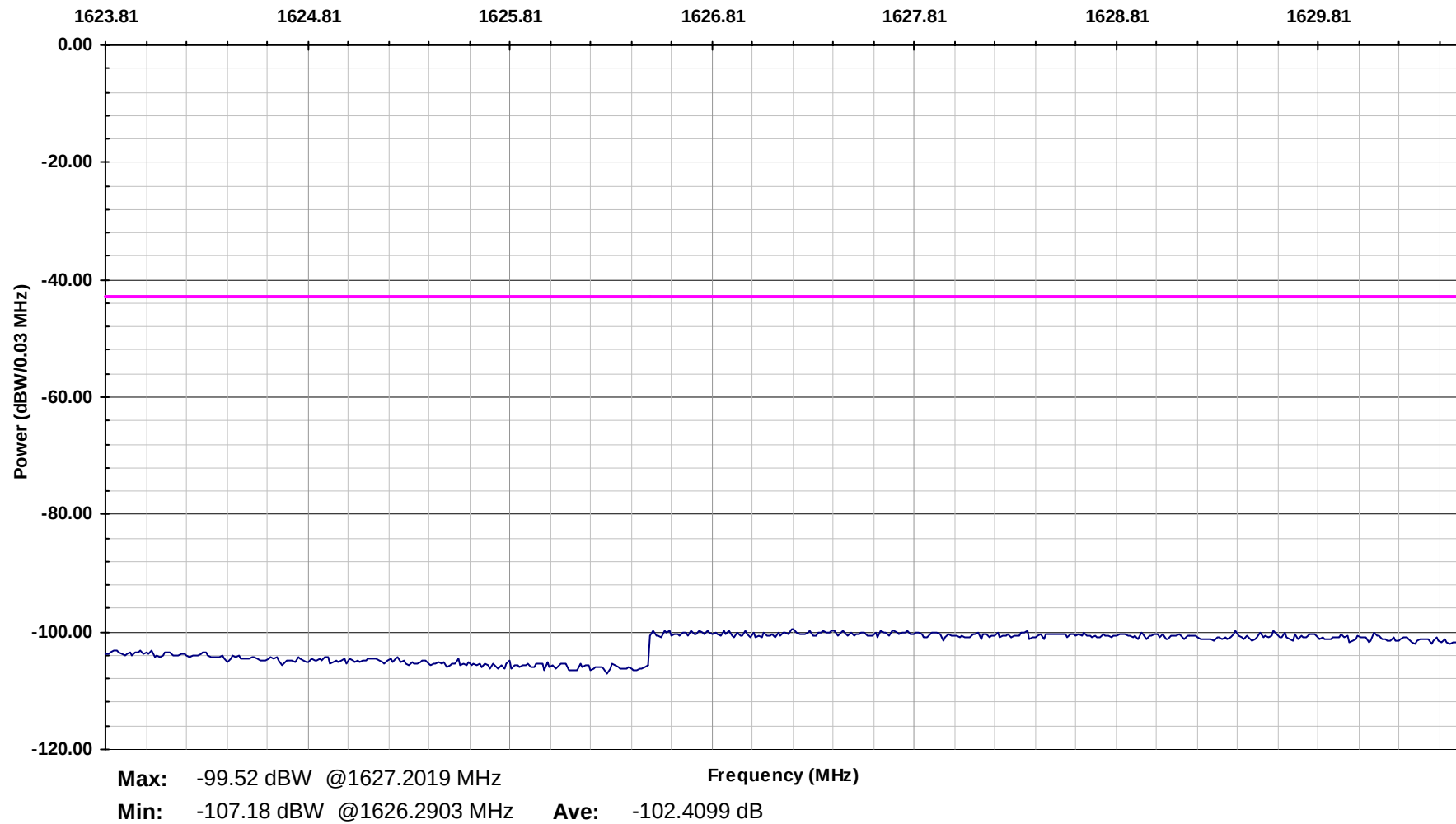


PlotTitle

Plot Number

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

867

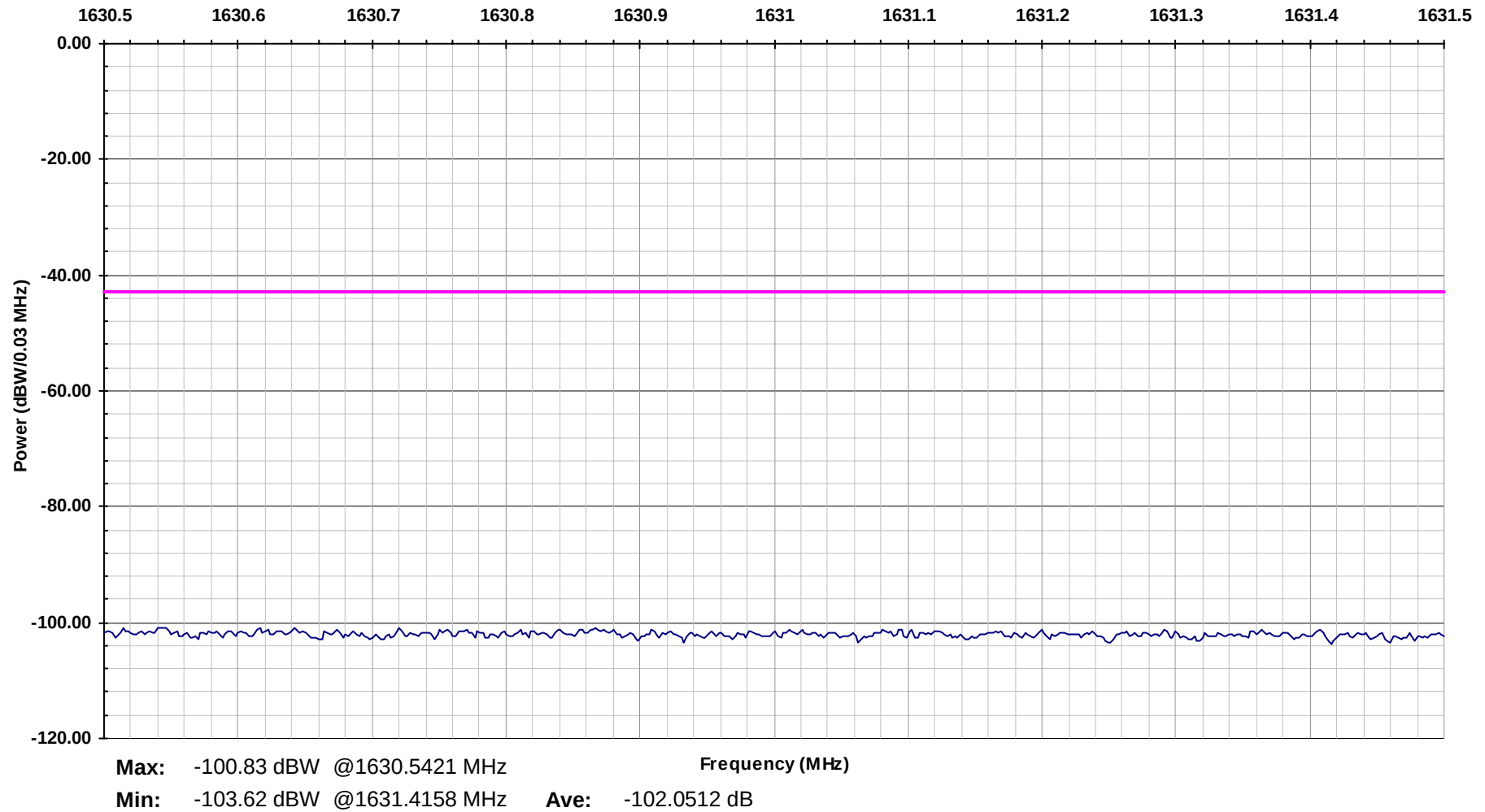


PlotTitle

Plot Number

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

868

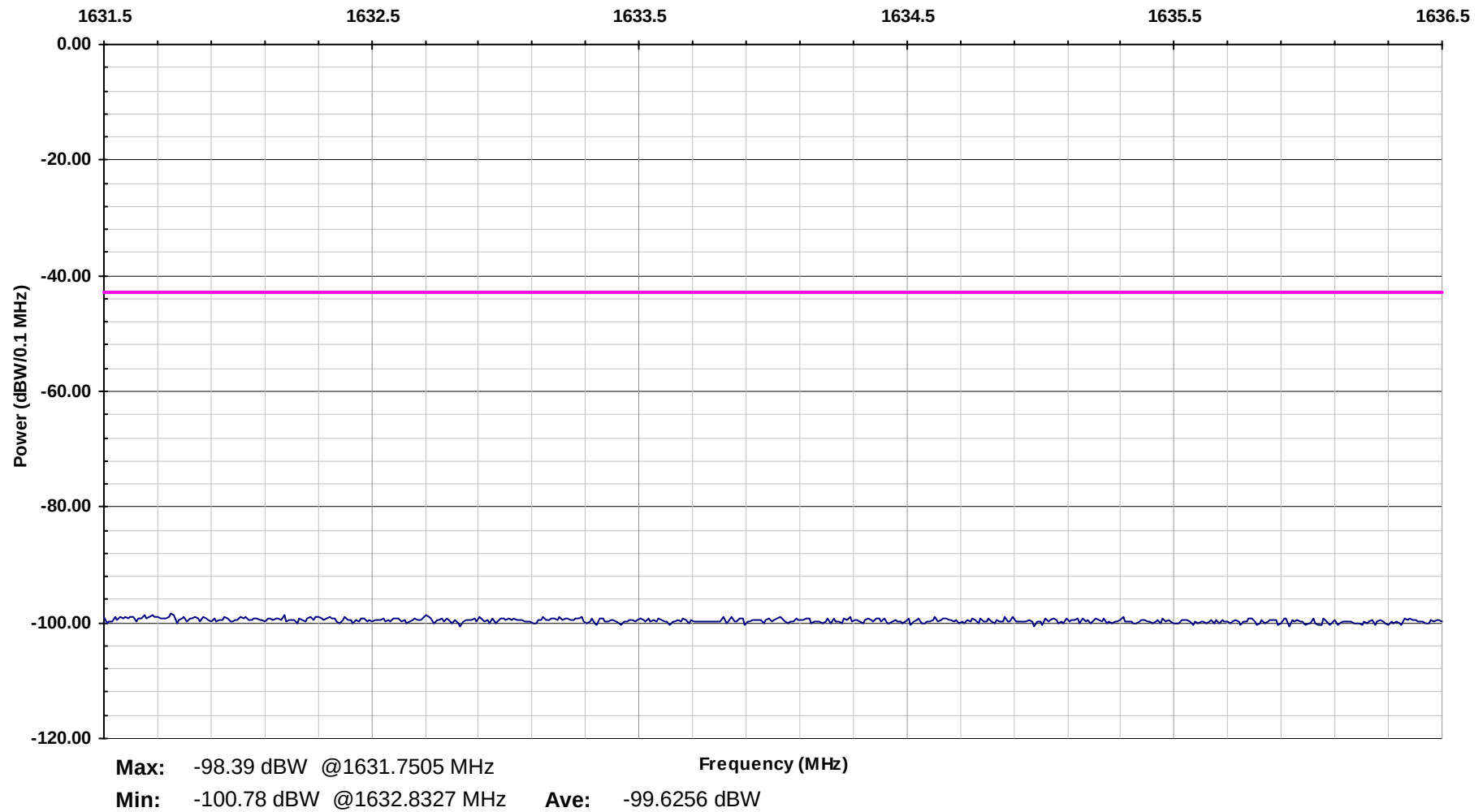


PlotTitle

Plot Number

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

869

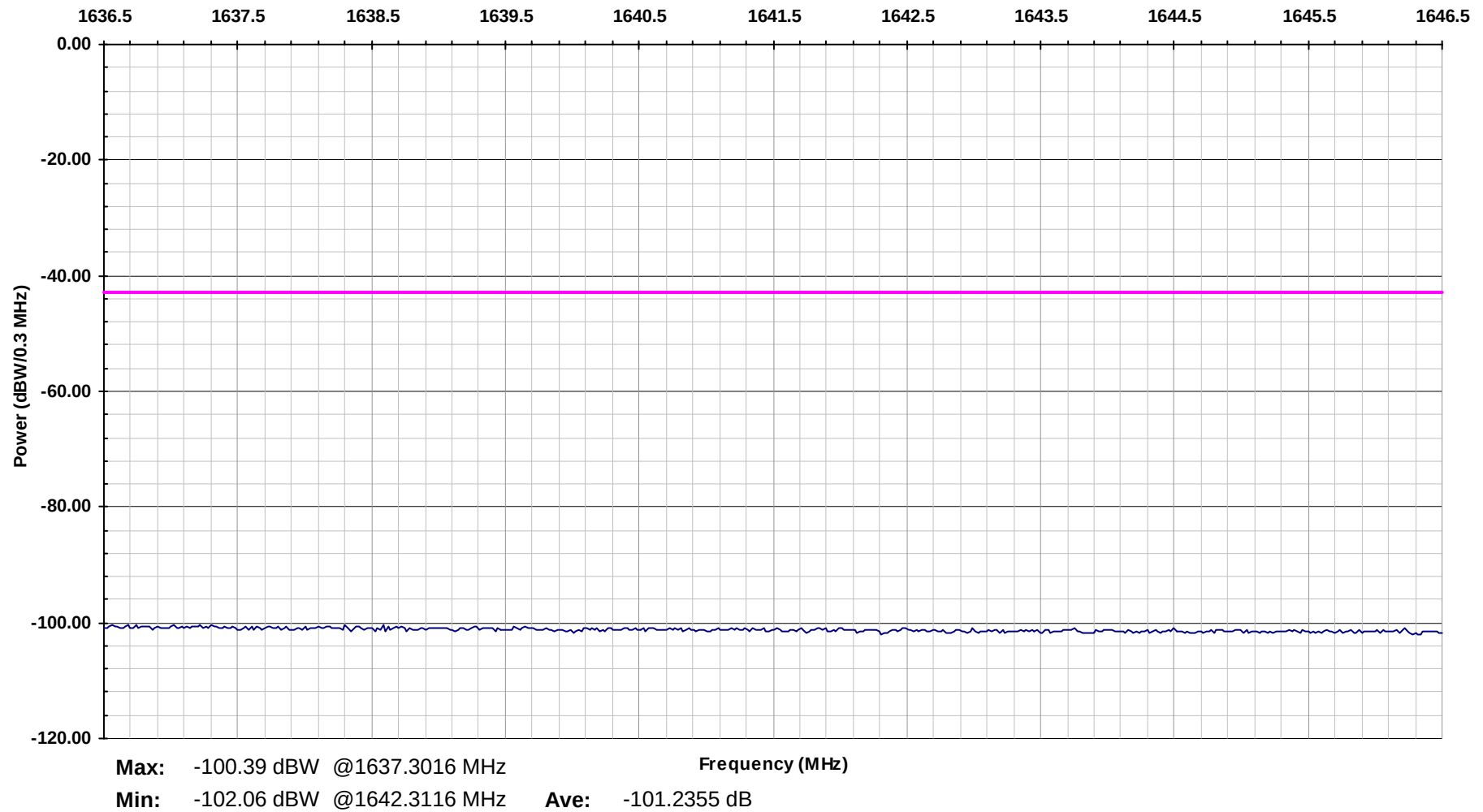


PlotTitle

Plot Number

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

870

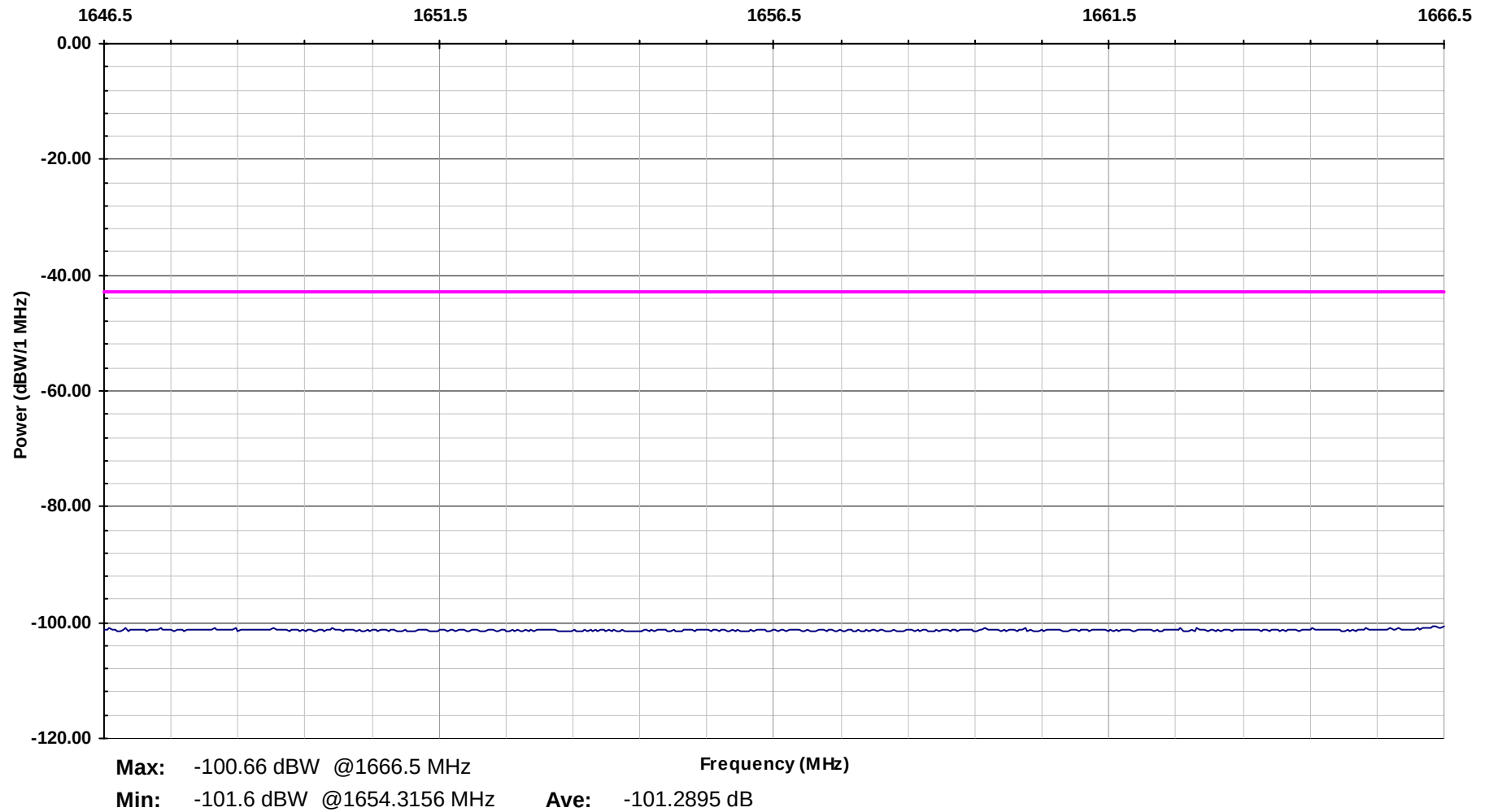


PlotTitle

Plot Number

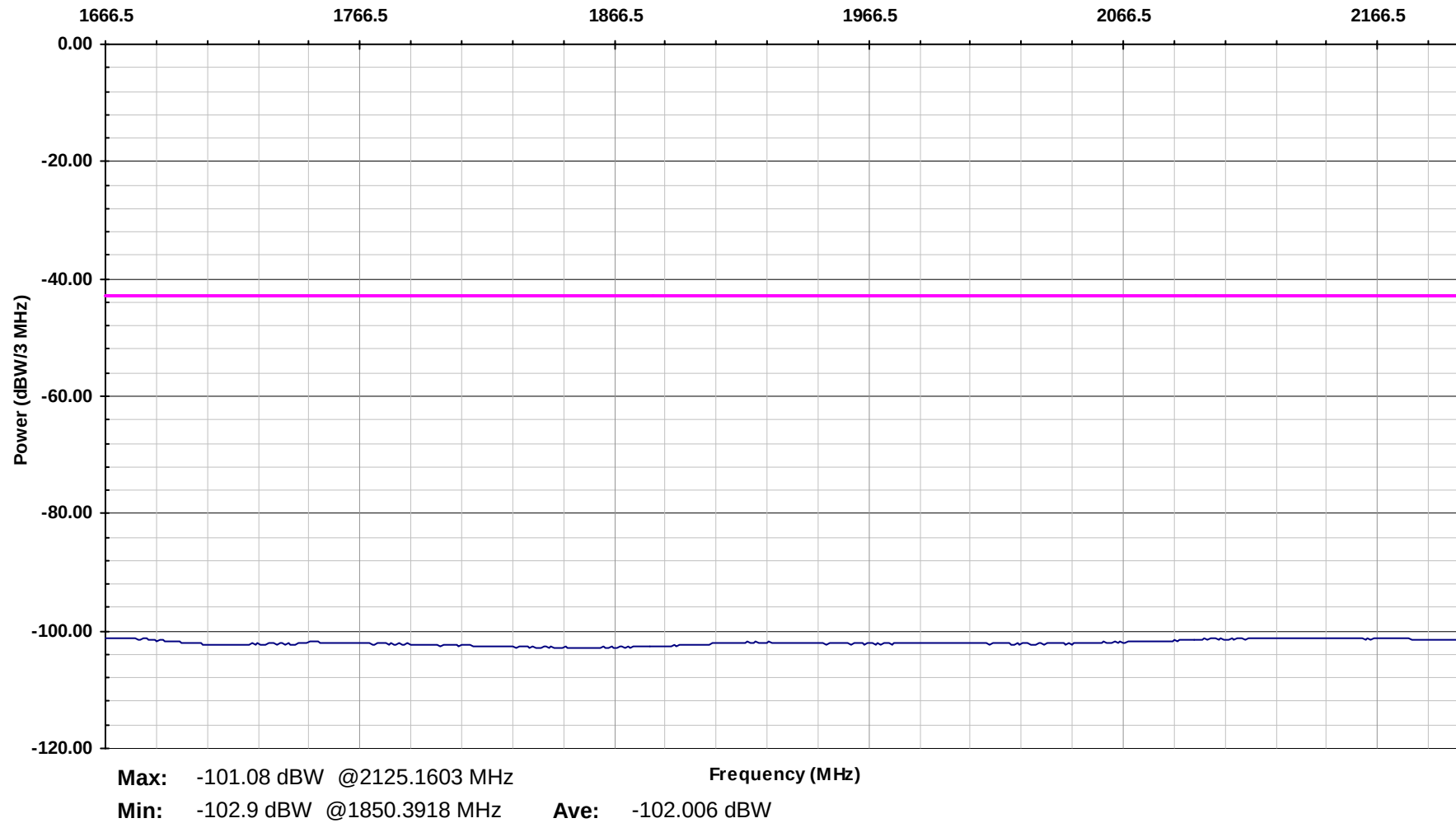
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz

871



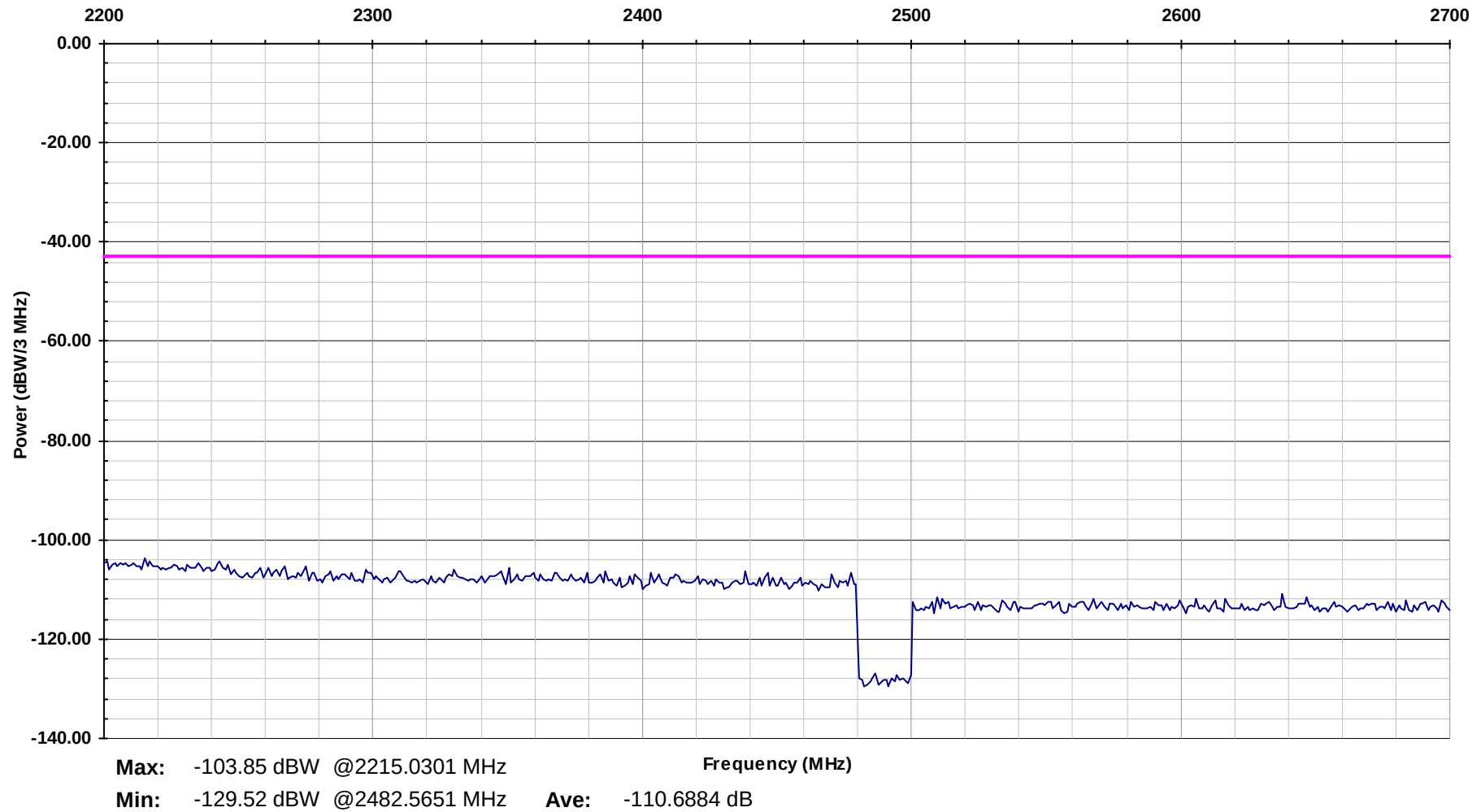
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz

872



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

873

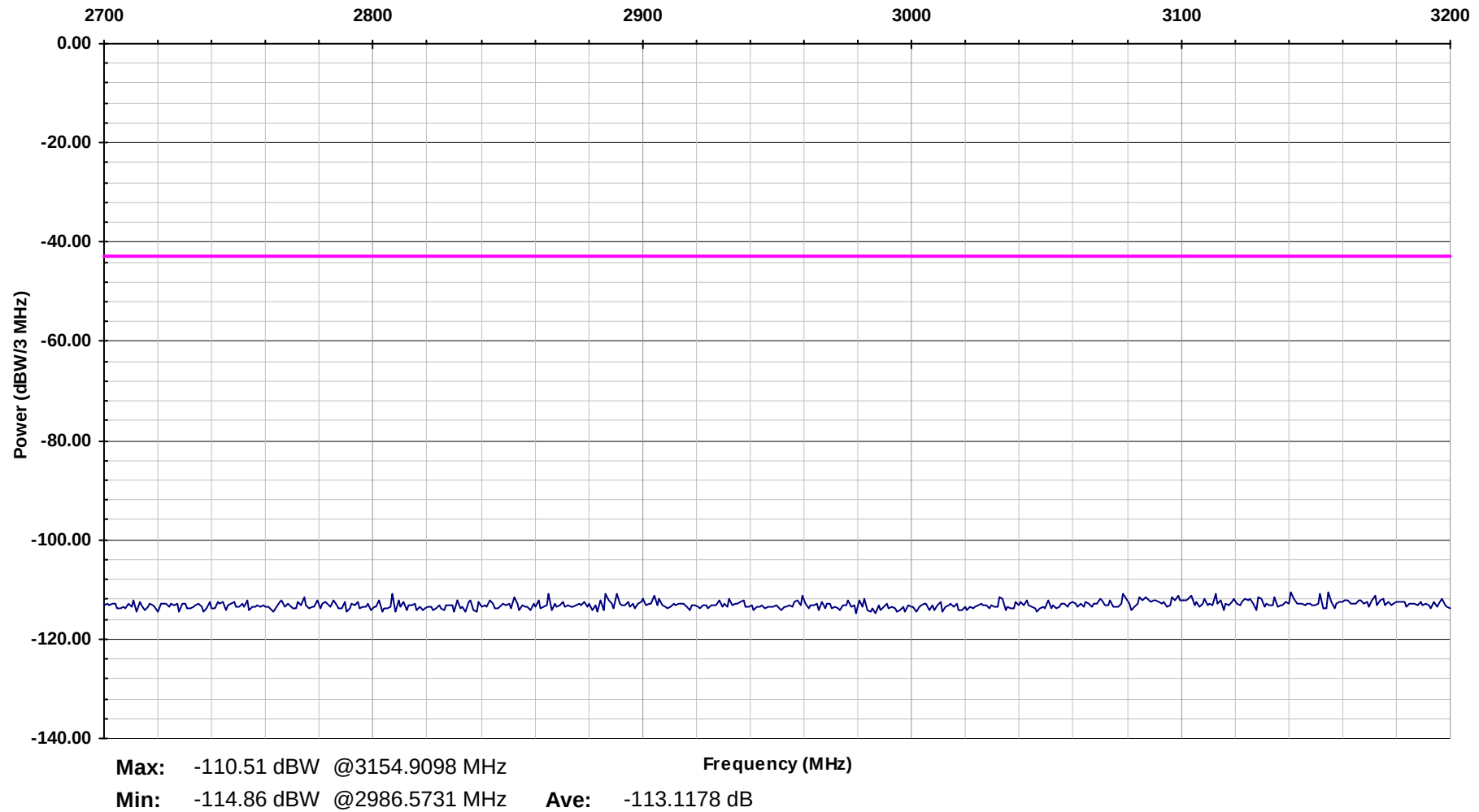


PlotTitle

Plot Number

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

874

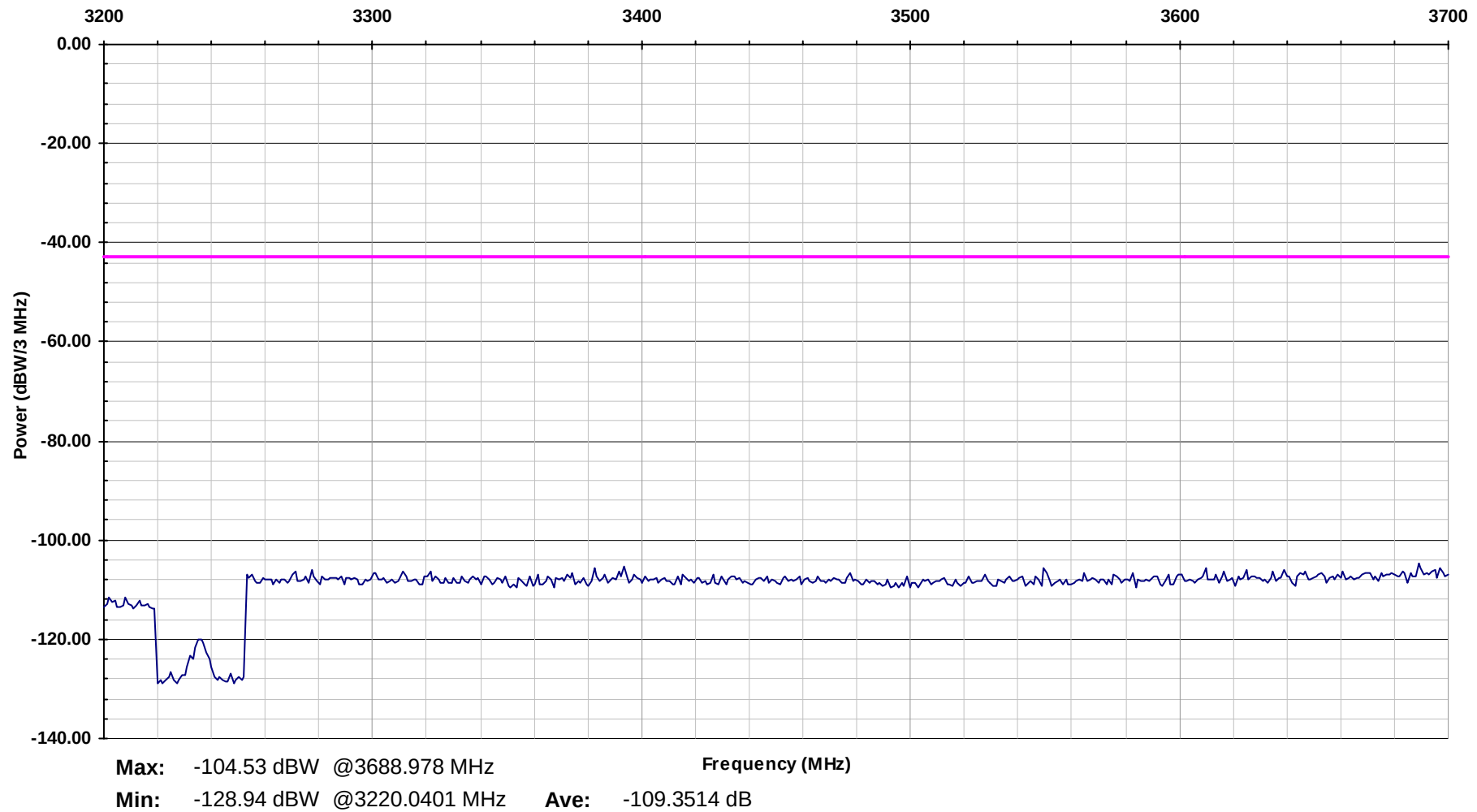


PlotTitle

Plot Number

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

875

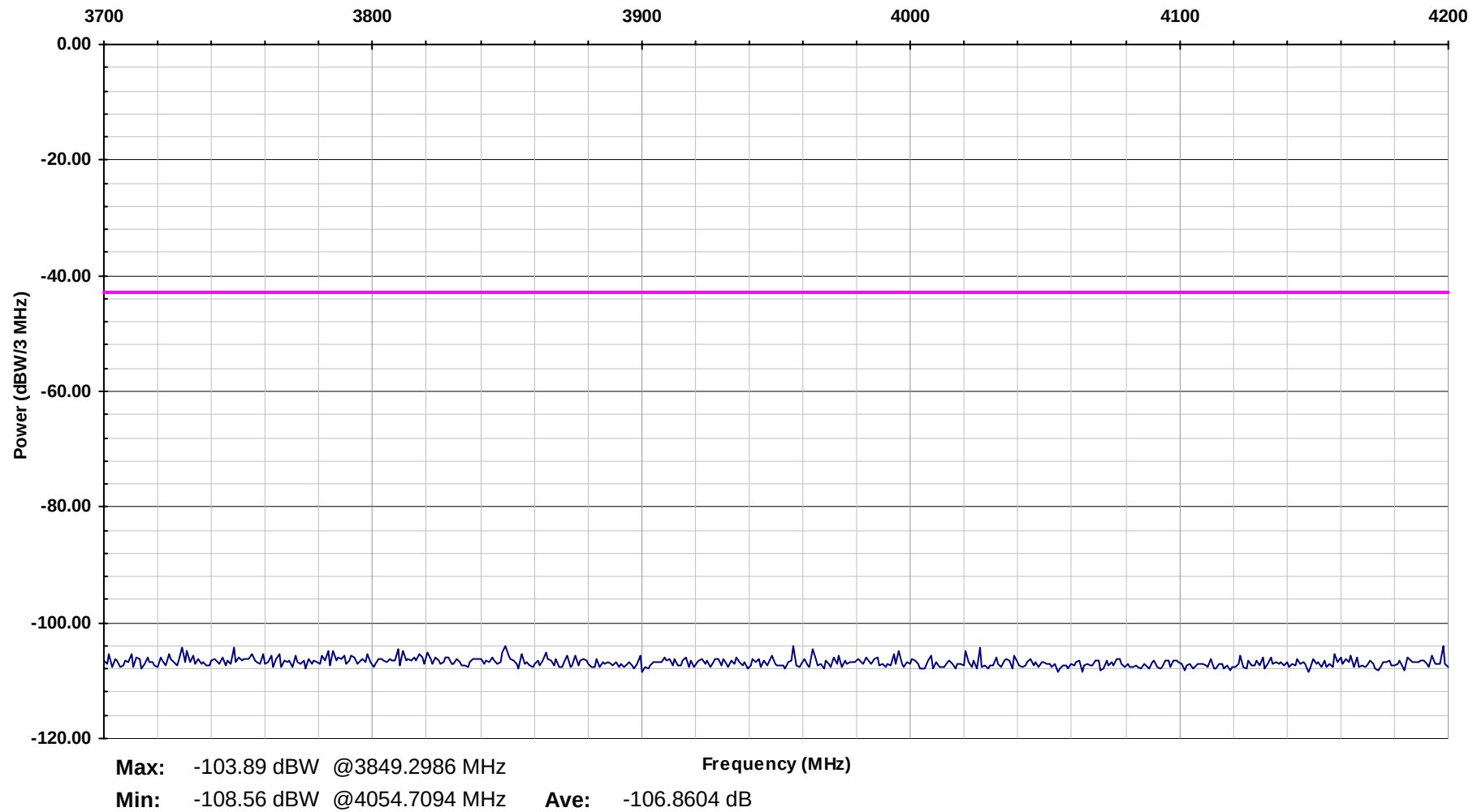


PlotTitle

Plot Number

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

876

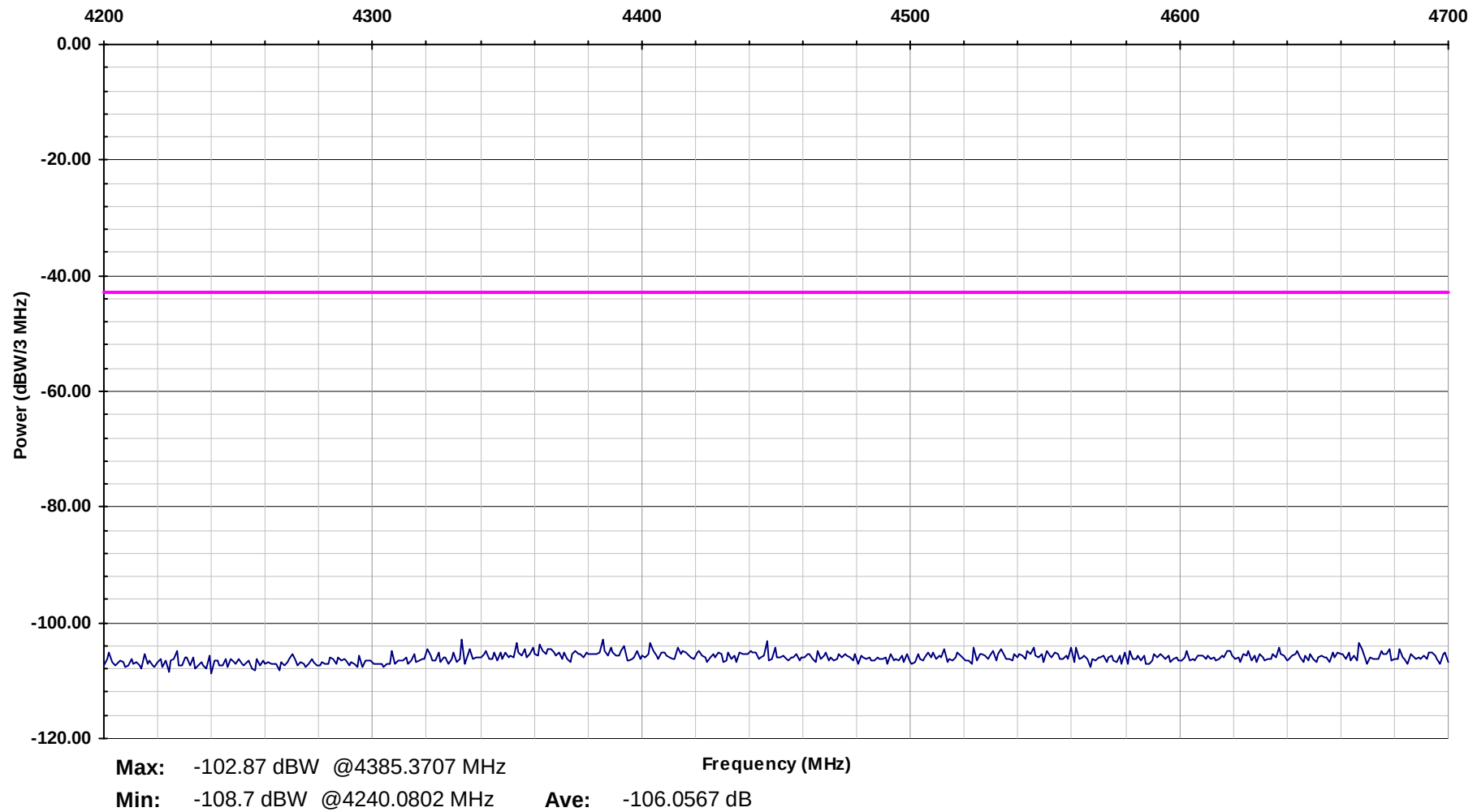


PlotTitle

Plot Number

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

877

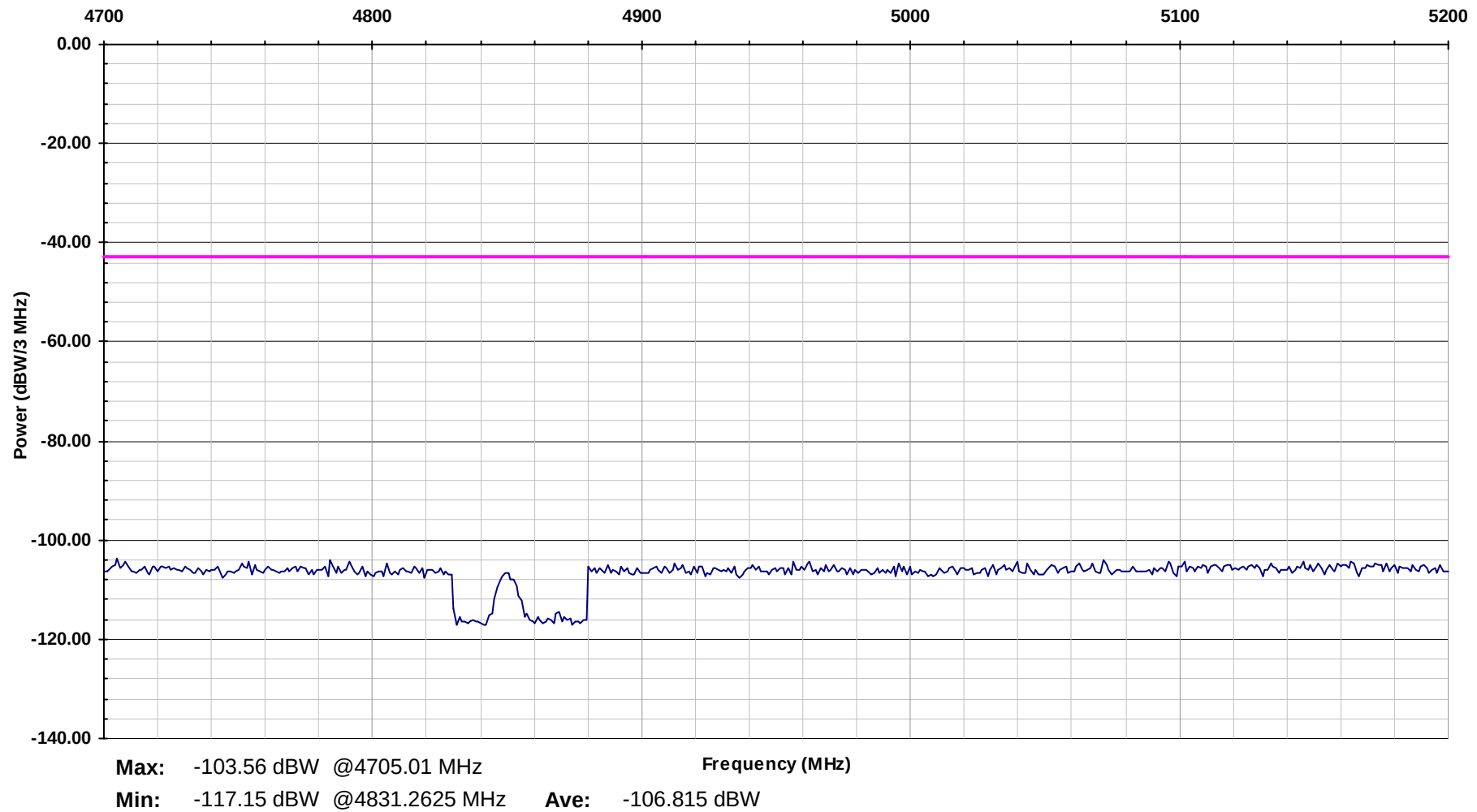


PlotTitle

Plot Number

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

878

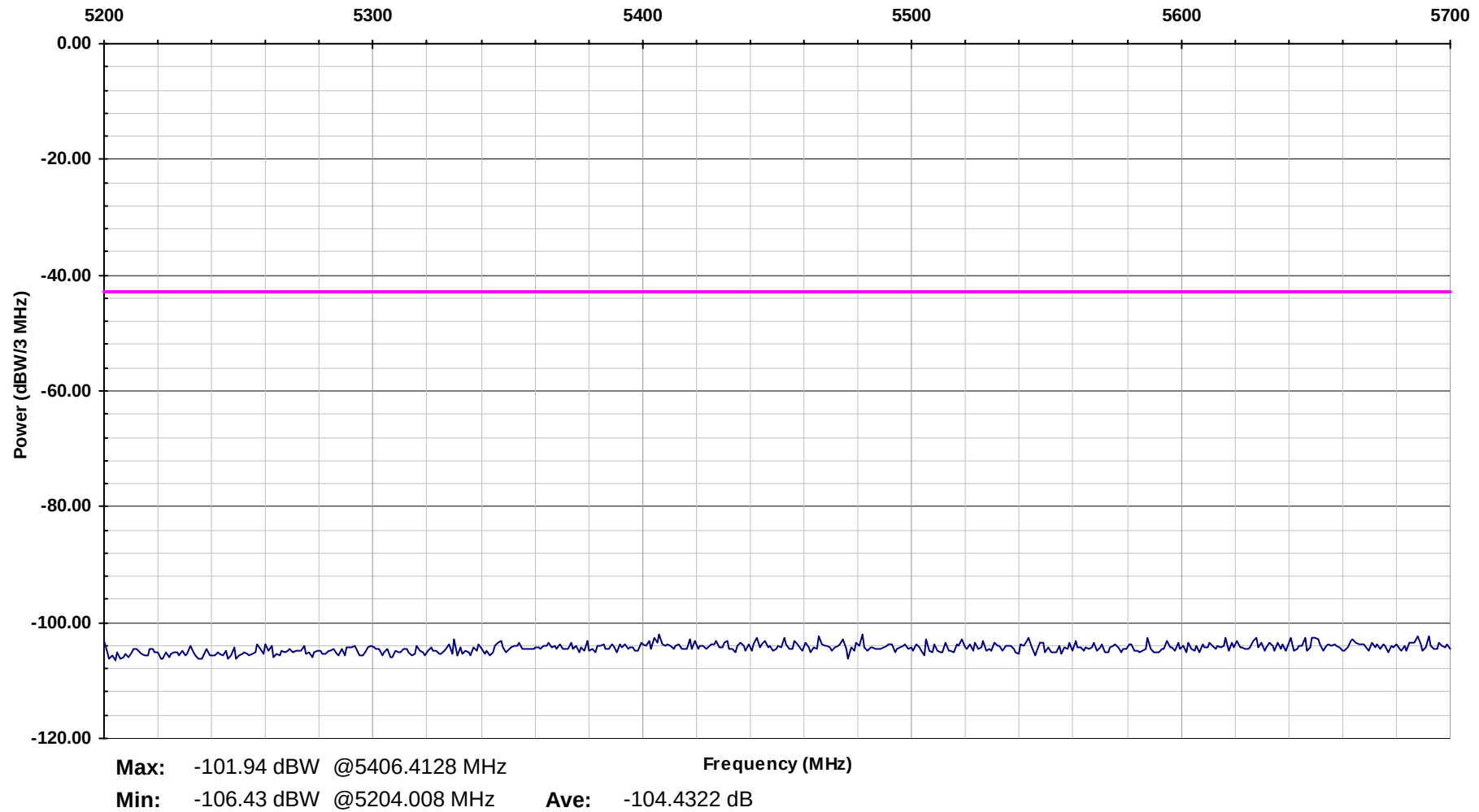


PlotTitle

Plot Number

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

879

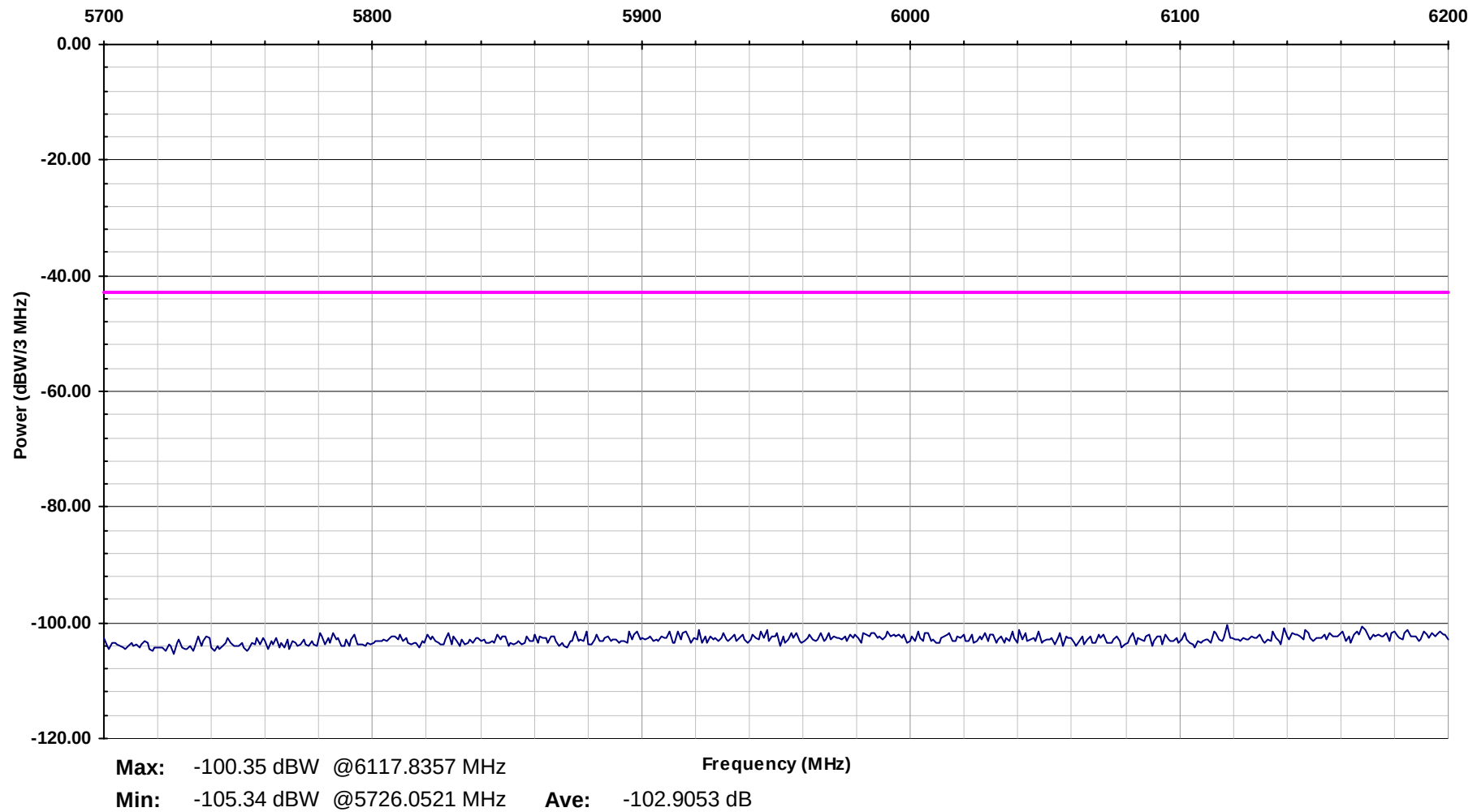


PlotTitle

Plot Number

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

880

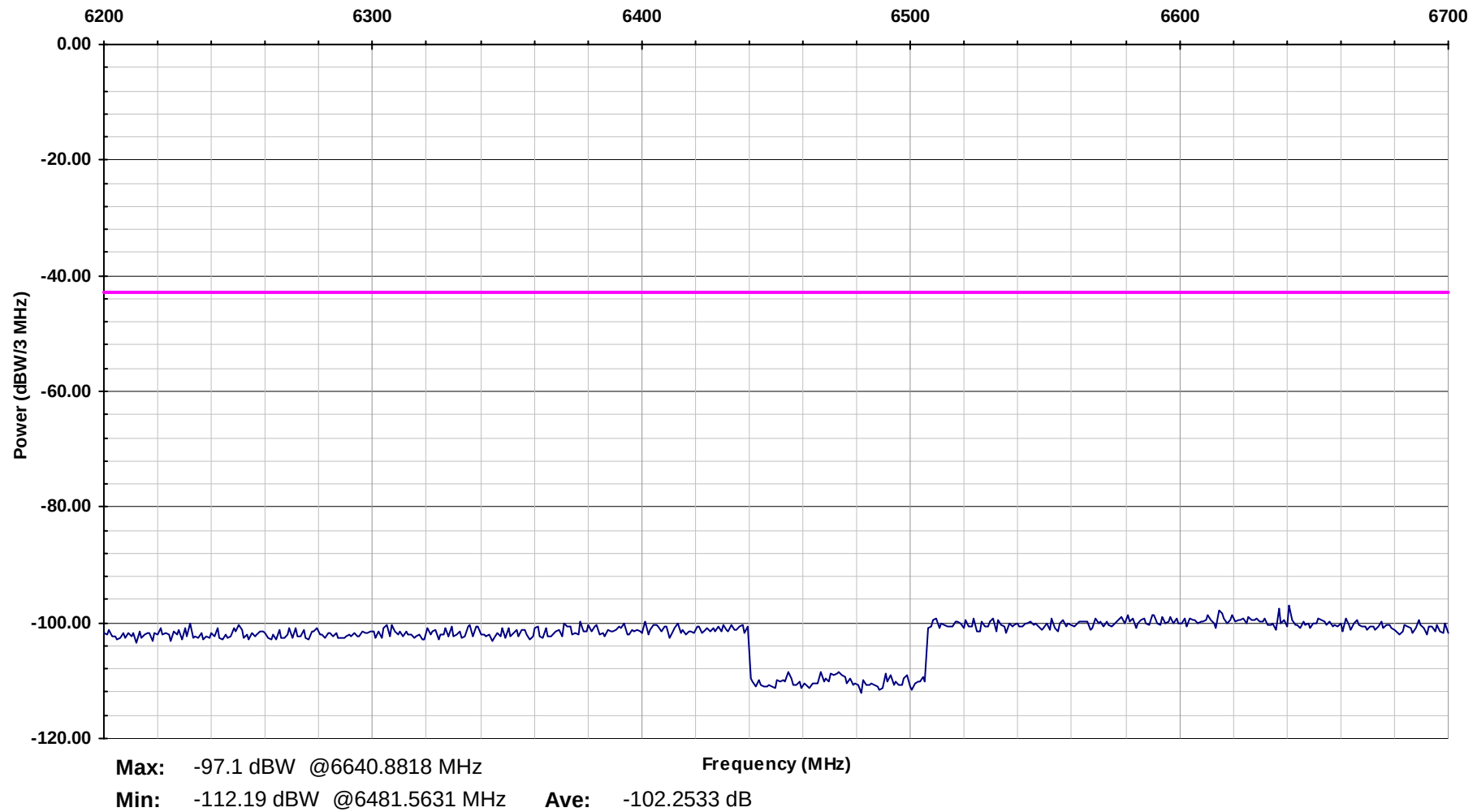


PlotTitle

Plot Number

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

881

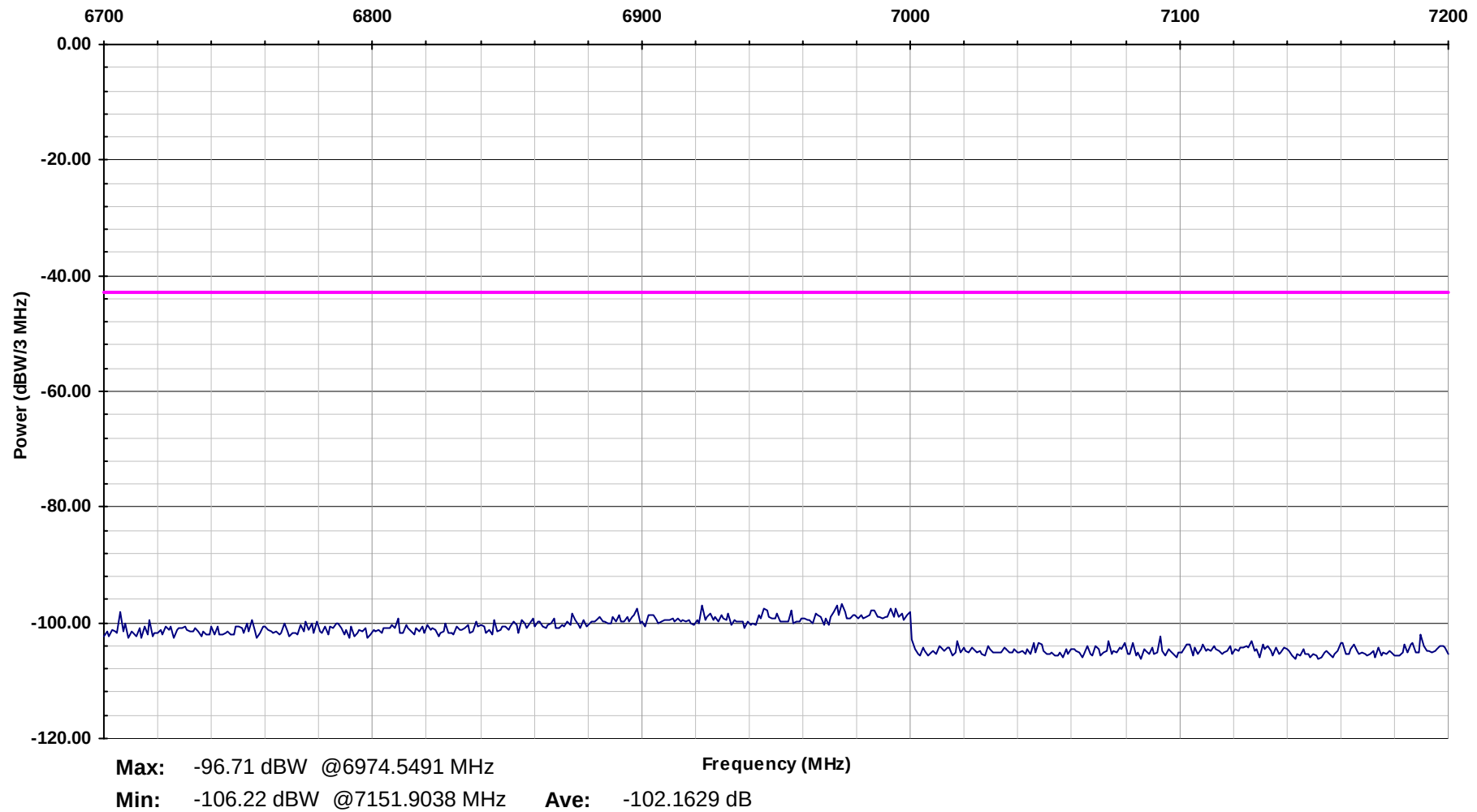


PlotTitle

Plot Number

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

882

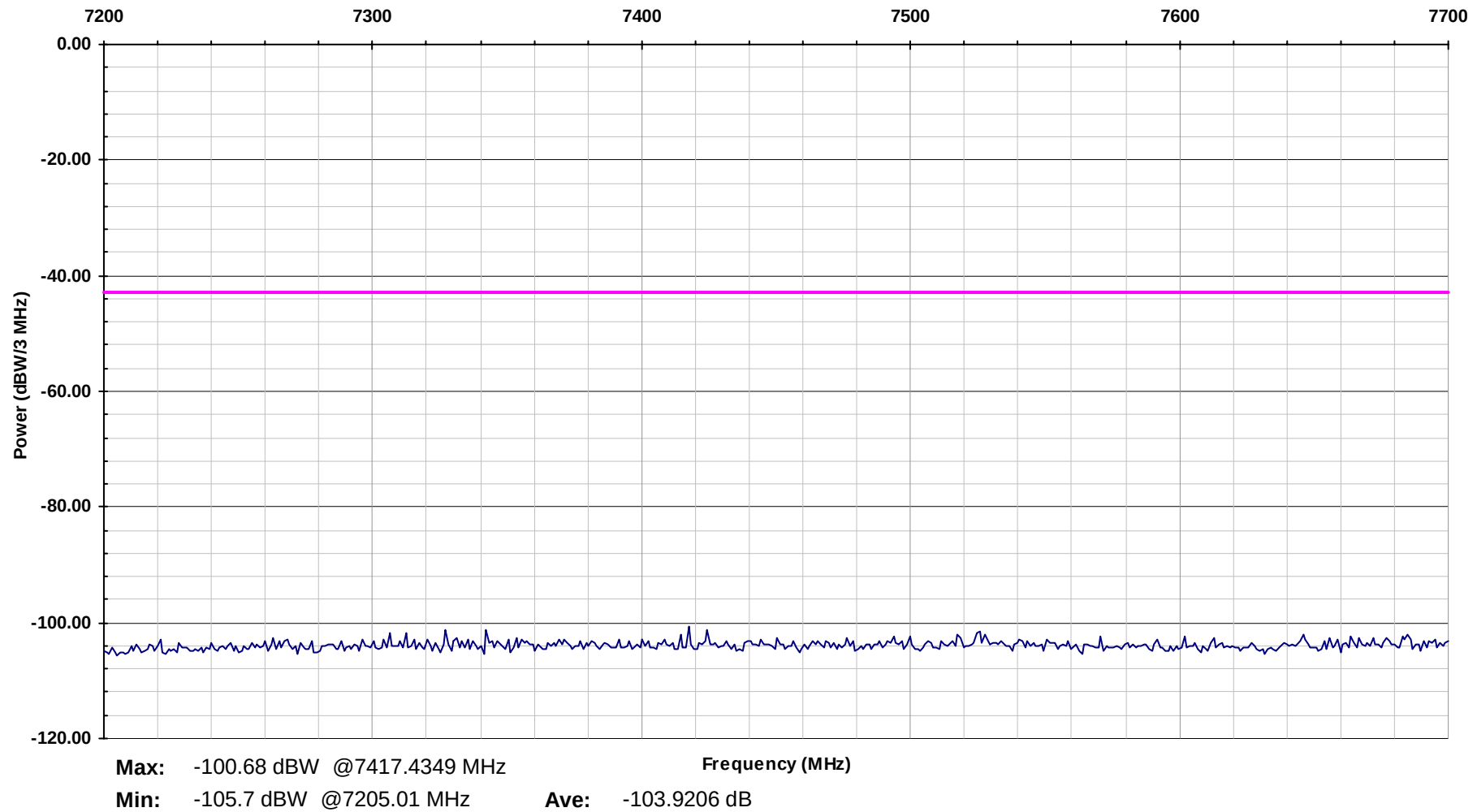


PlotTitle

Plot Number

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

883

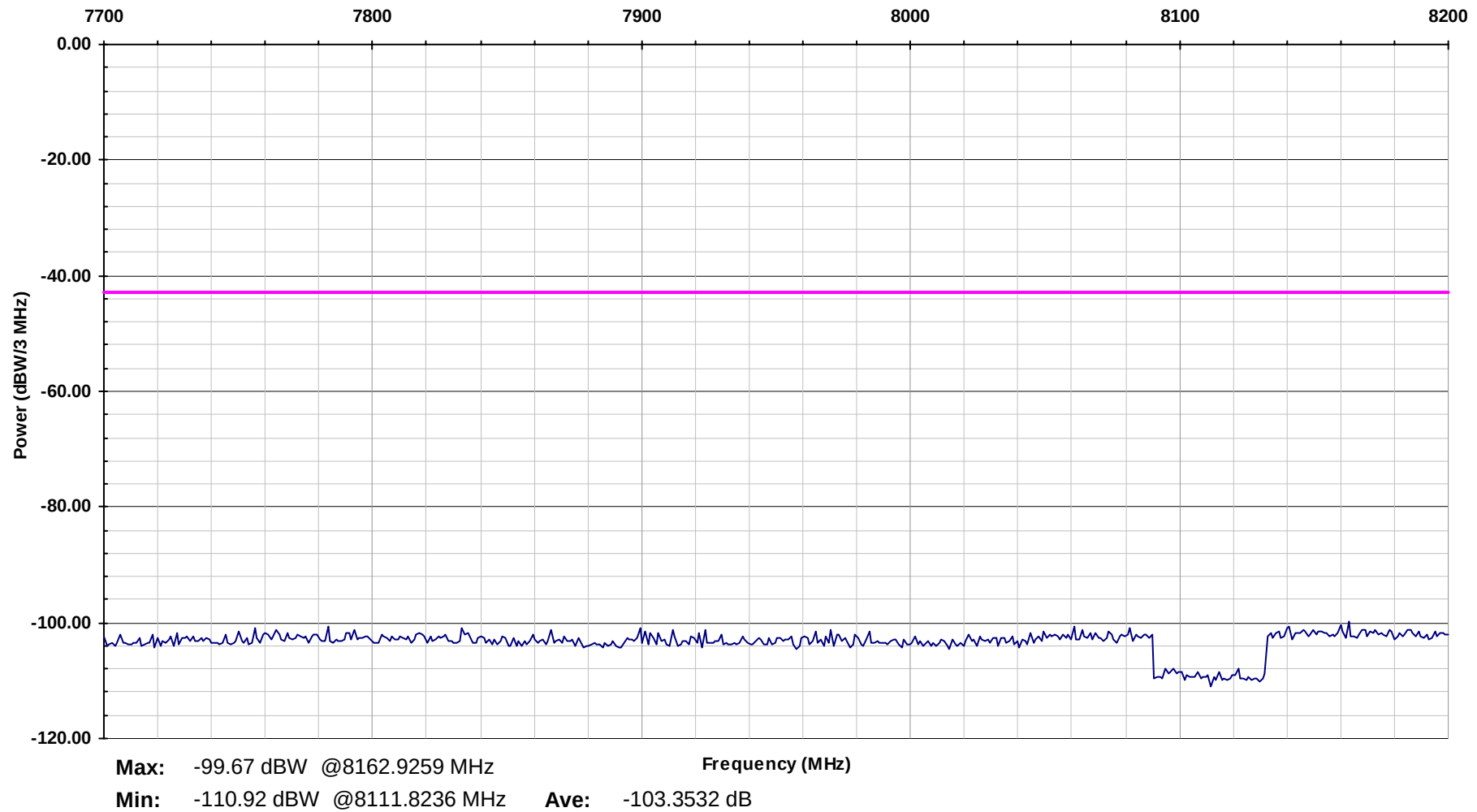


PlotTitle

Plot Number

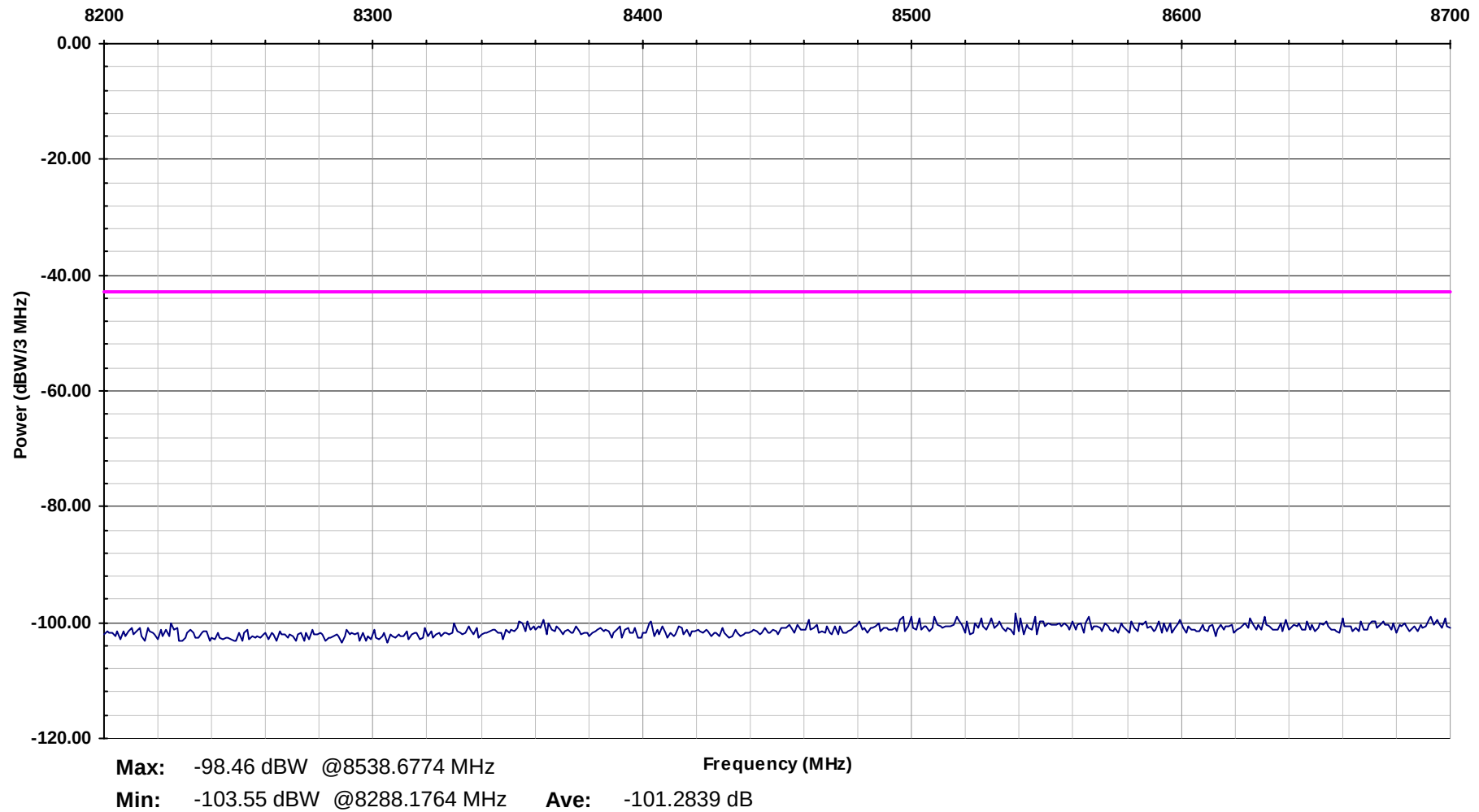
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz

884



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

885

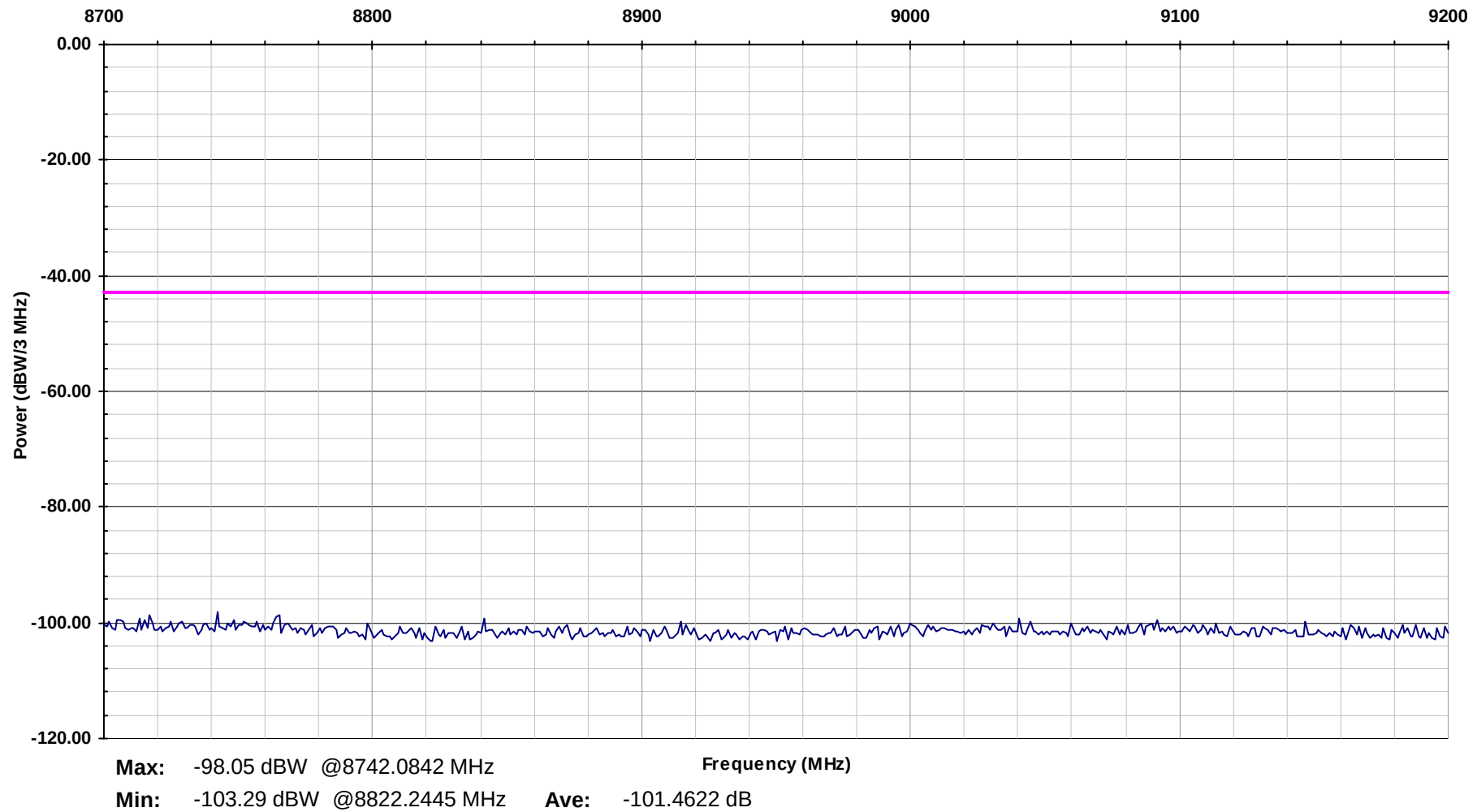


PlotTitle

Plot Number

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

886

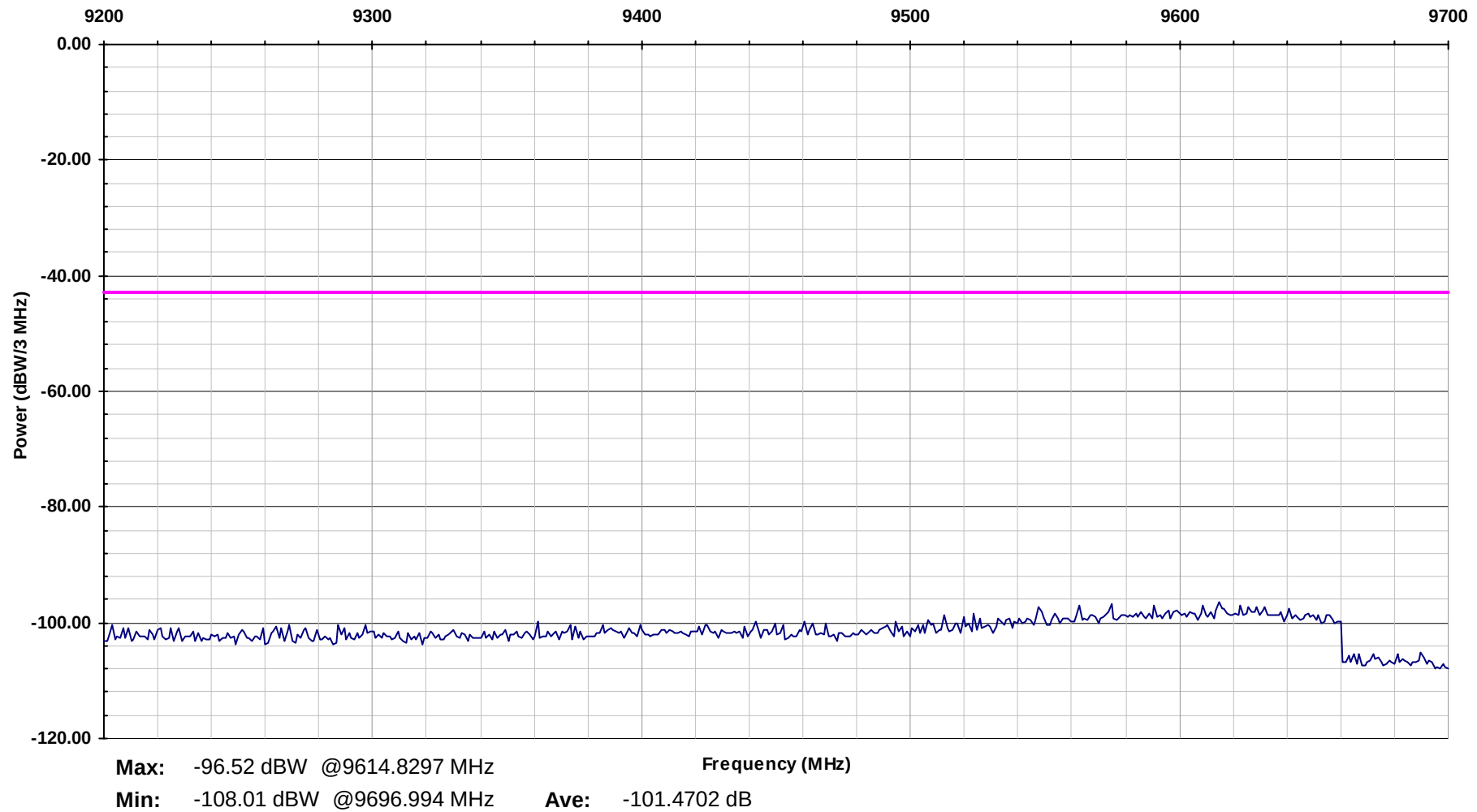


PlotTitle

Plot Number

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

887

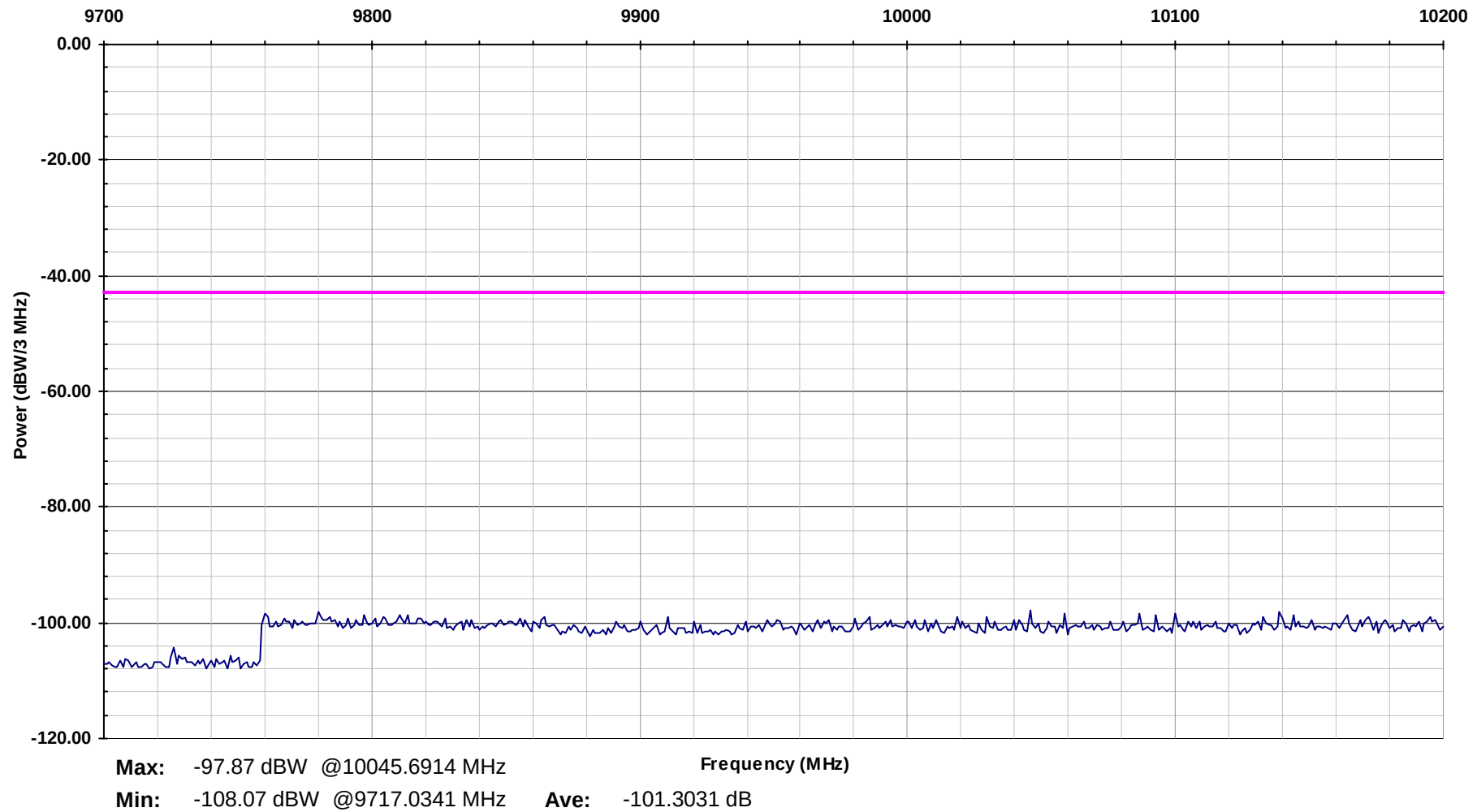


PlotTitle

Plot Number

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

888

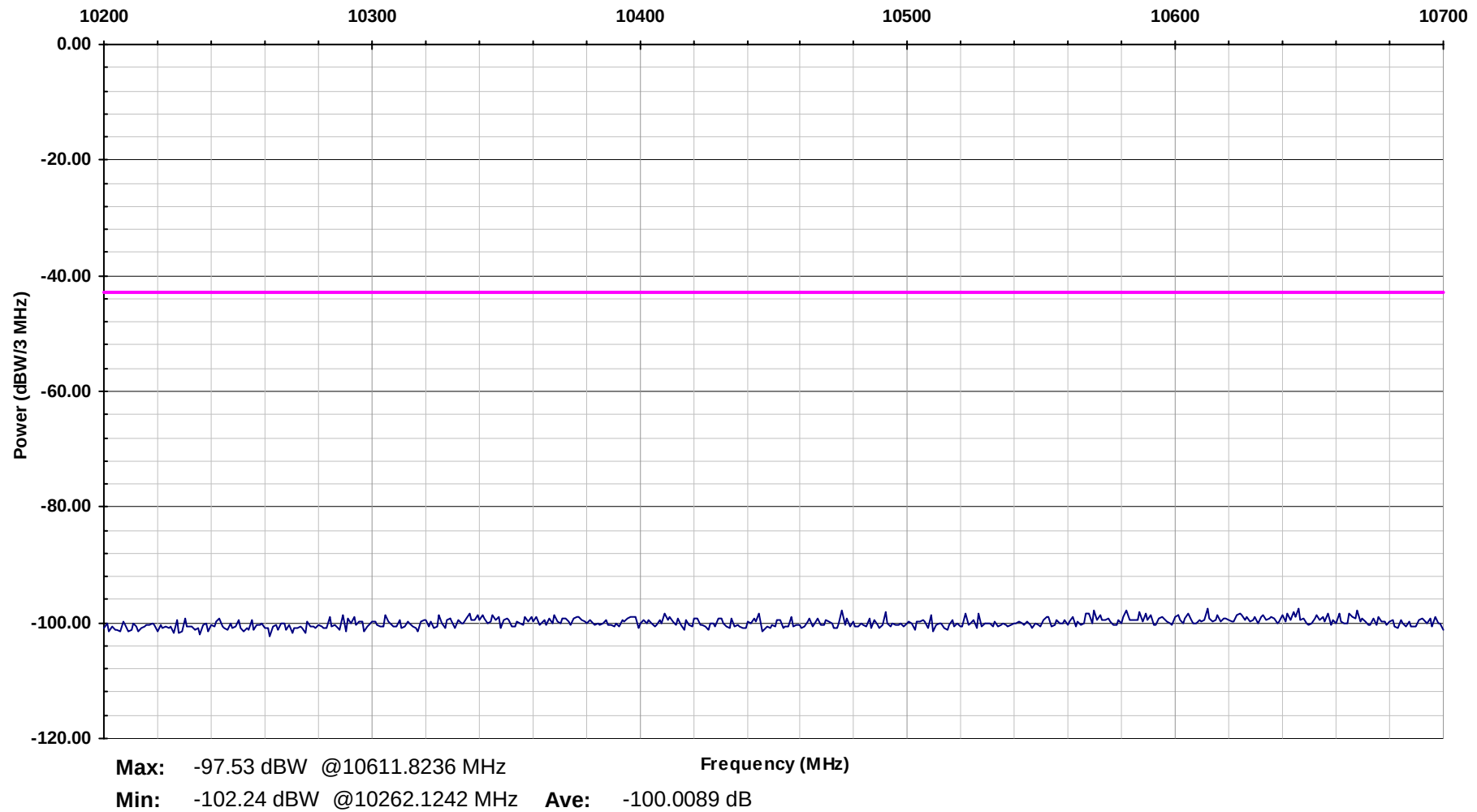


PlotTitle

Plot Number

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

889

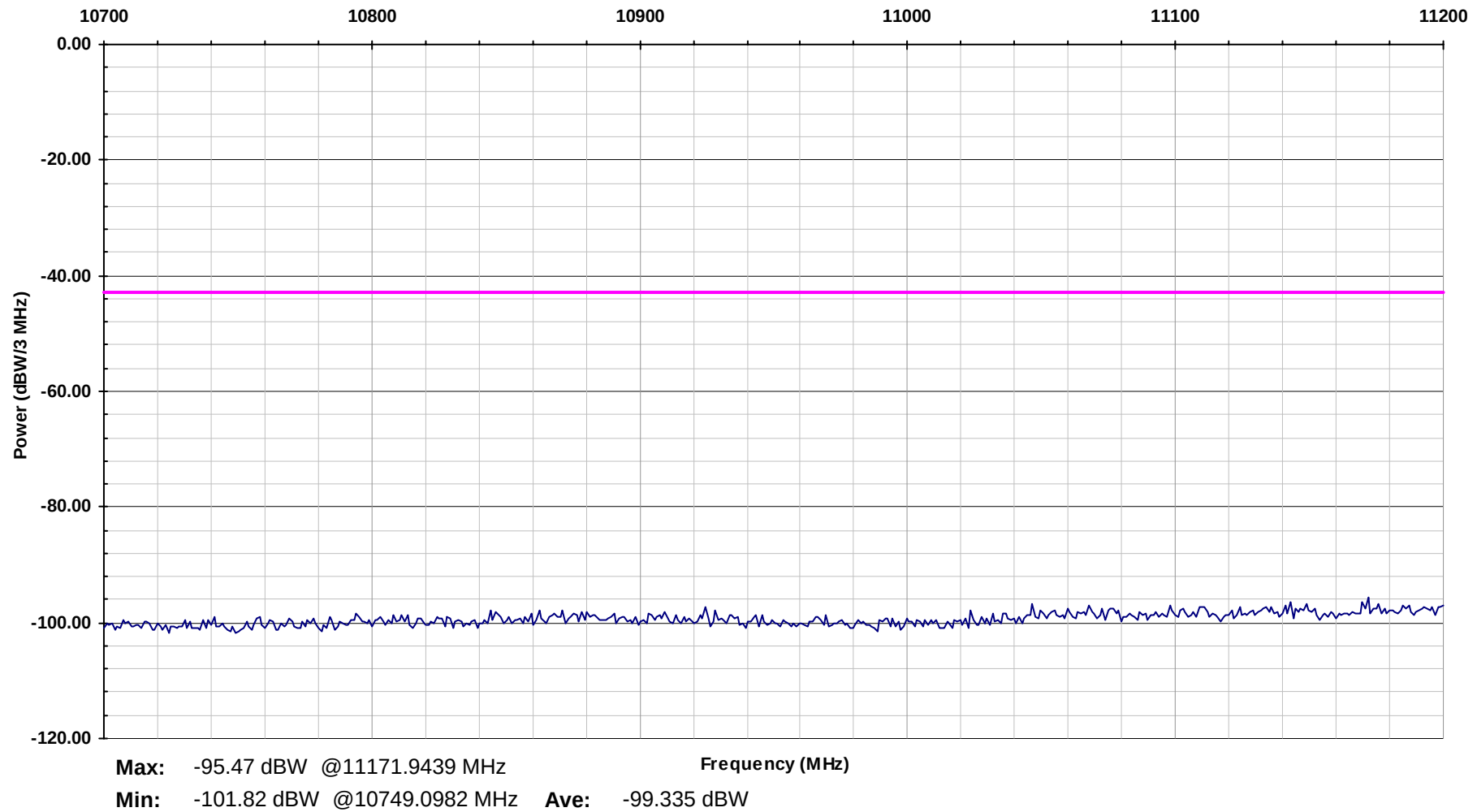


PlotTitle

Plot Number

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

890

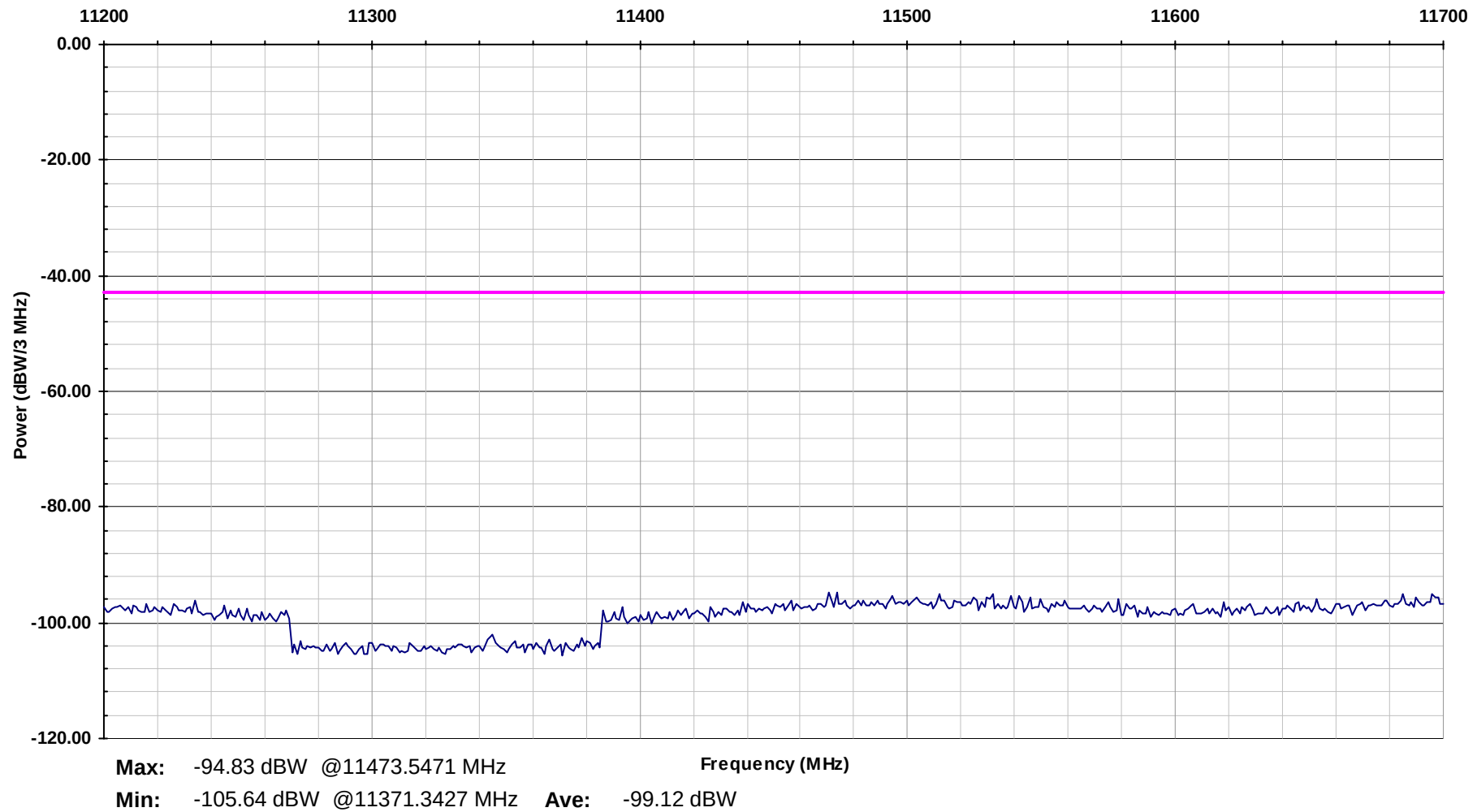


PlotTitle

Plot Number

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

891

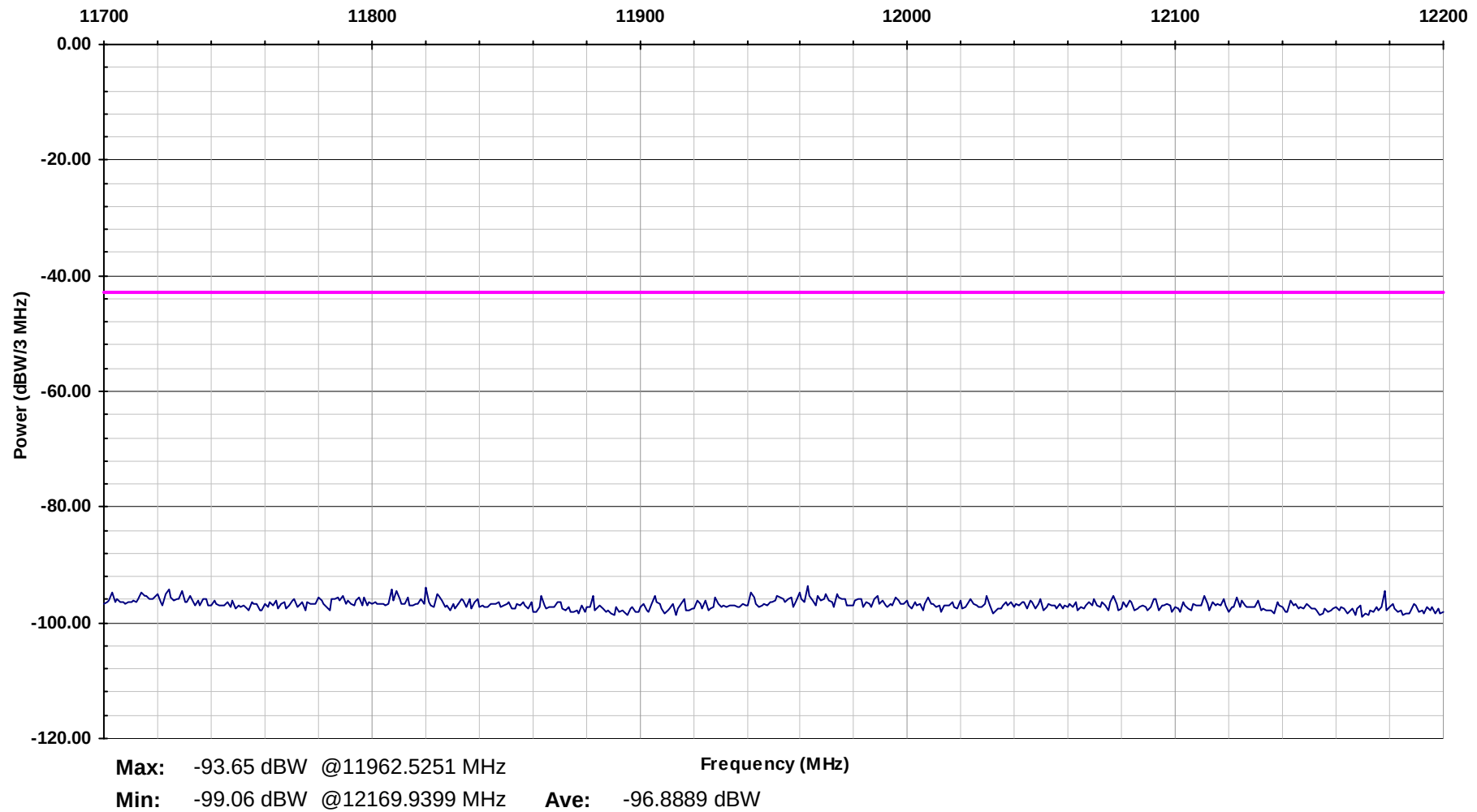


PlotTitle

Plot Number

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

892

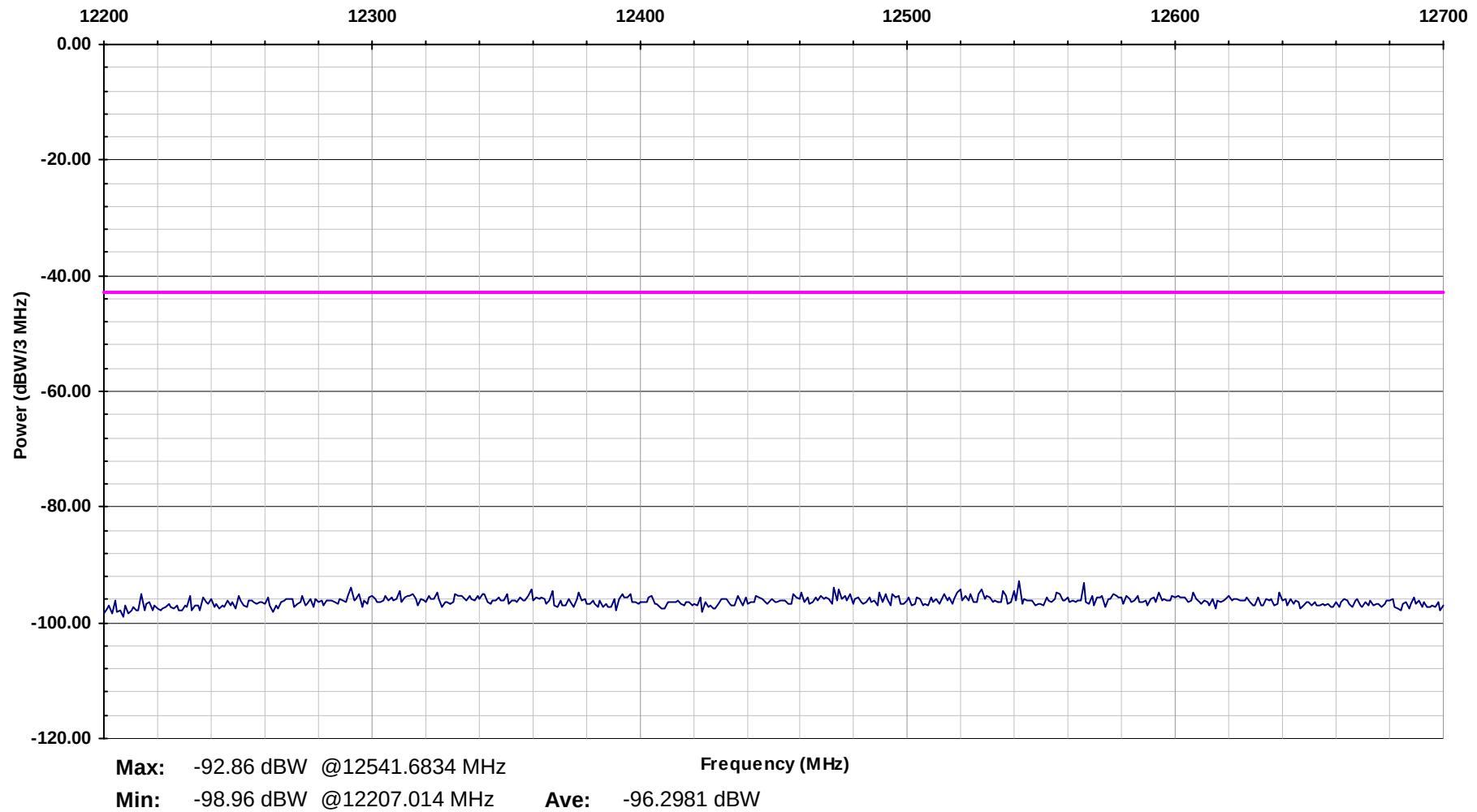


PlotTitle

Plot Number

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

893

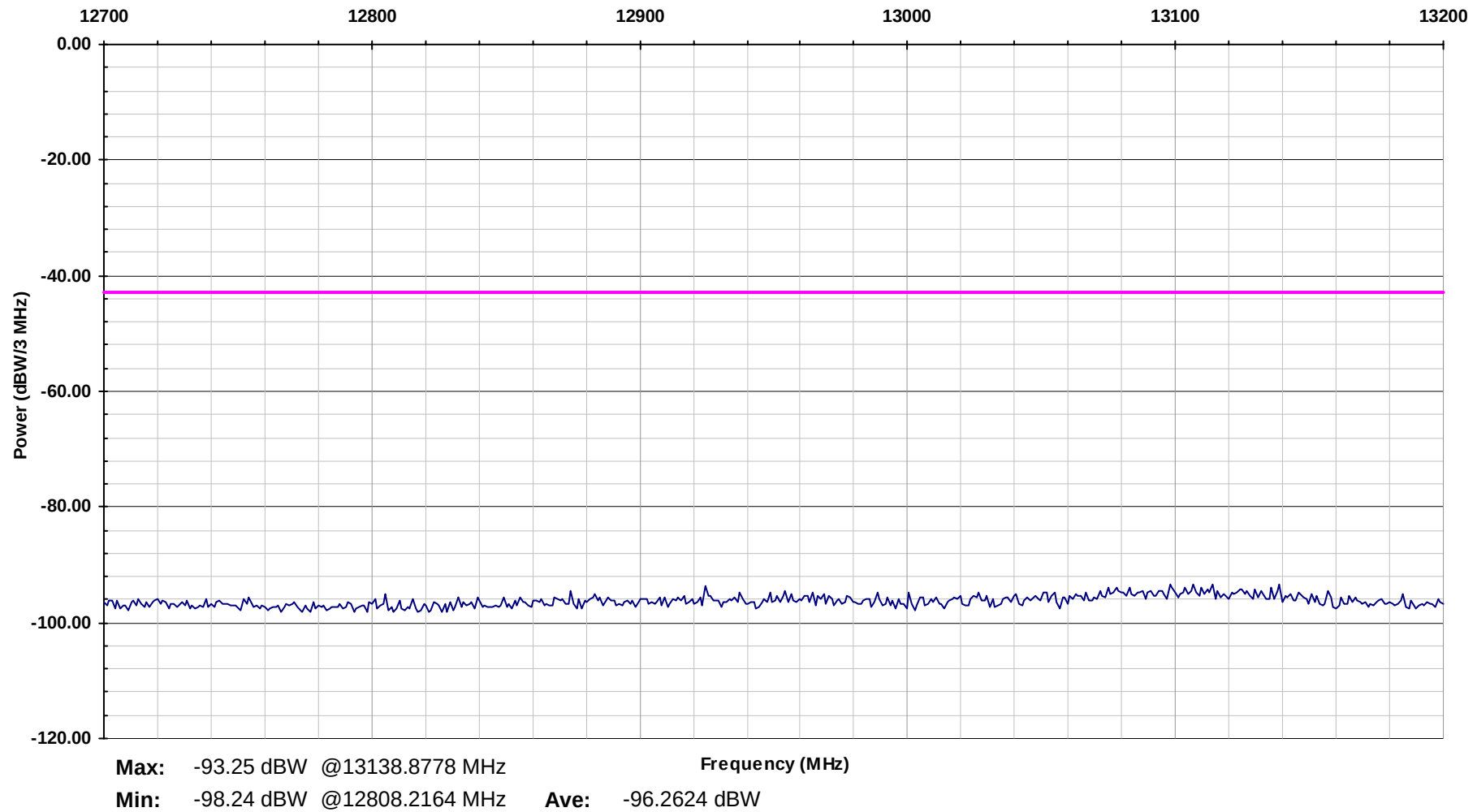


PlotTitle

Plot Number

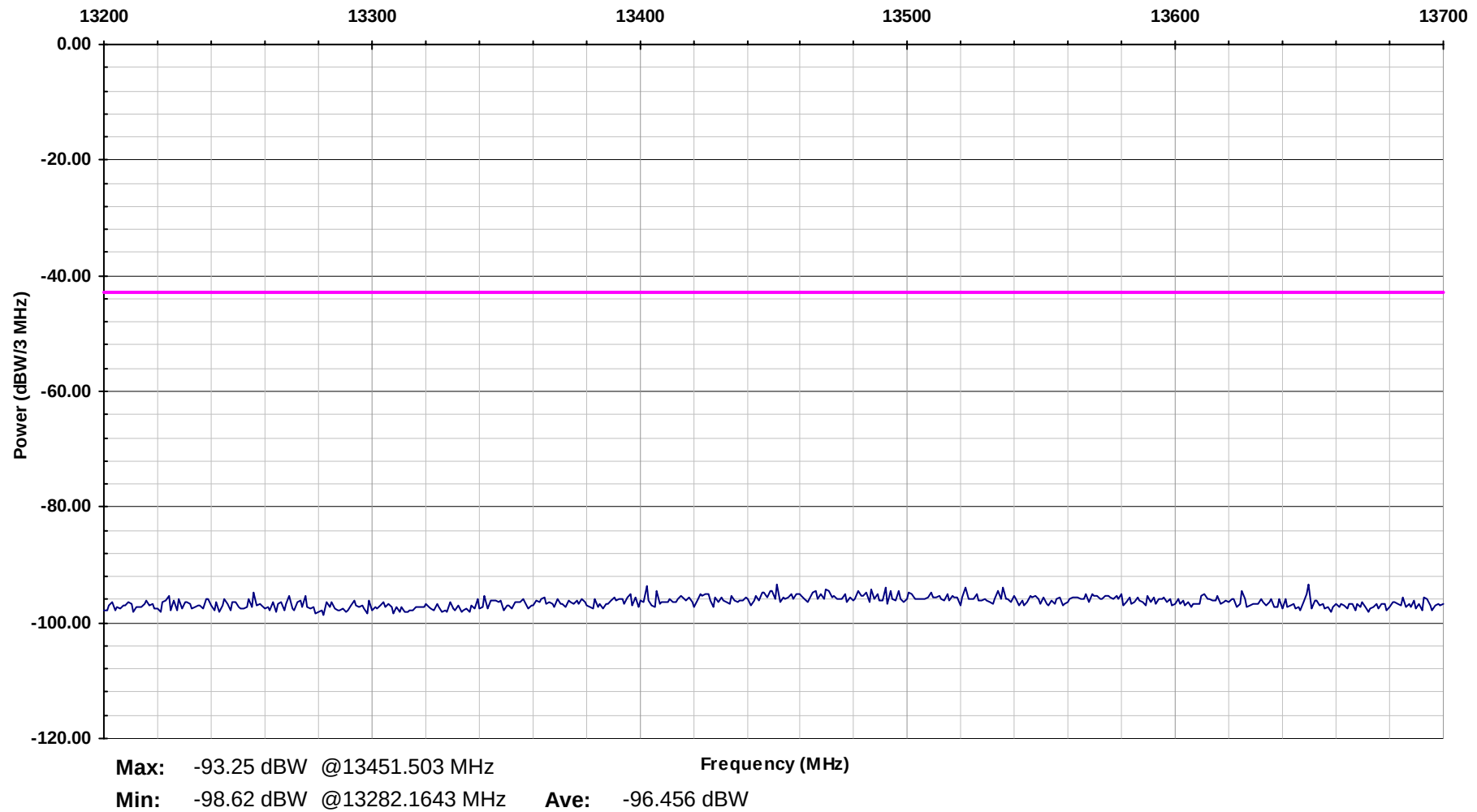
Channel# 250 @25.00°C, 16.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz

894



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

895

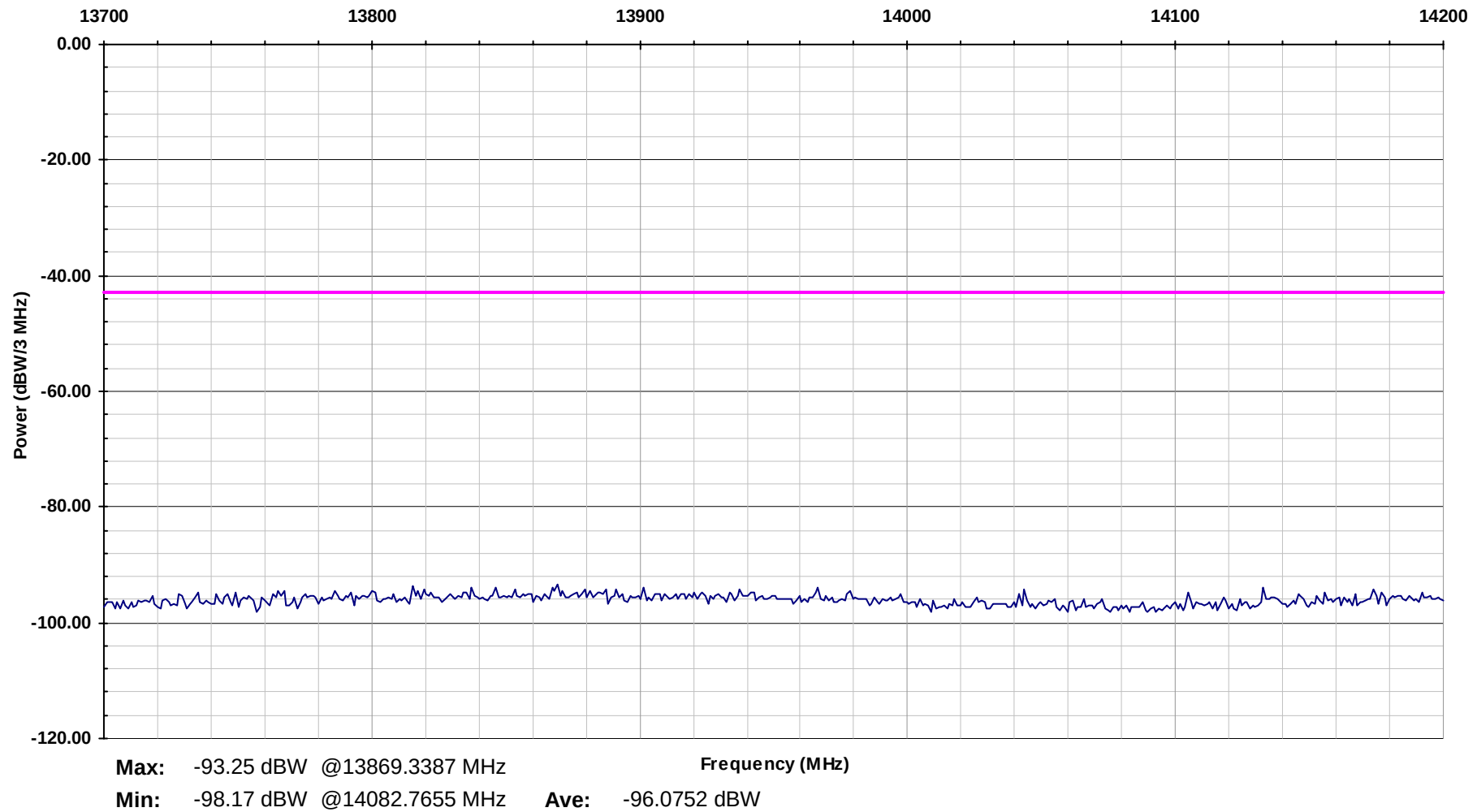


PlotTitle

Plot Number

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

896

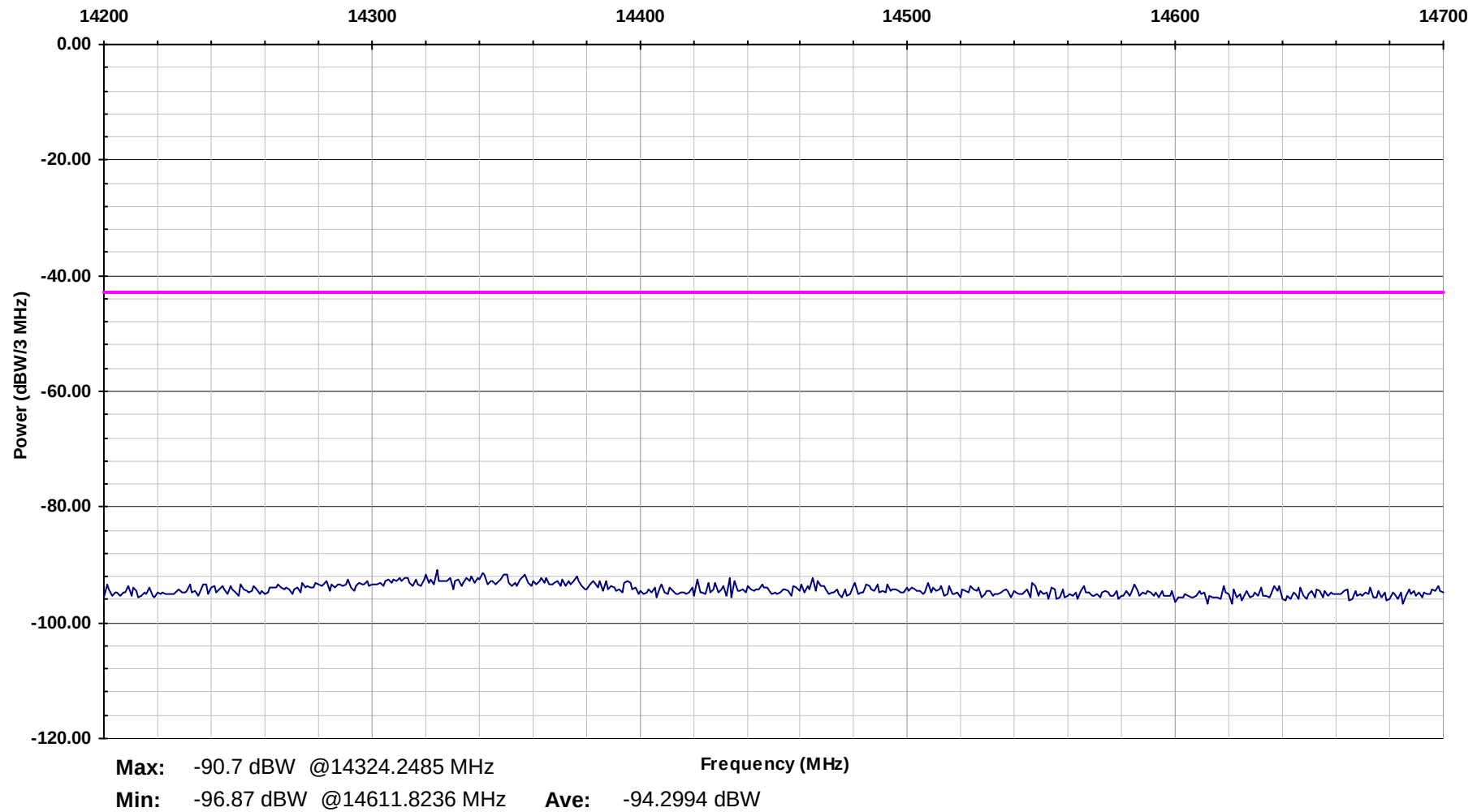


PlotTitle

Plot Number

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

897

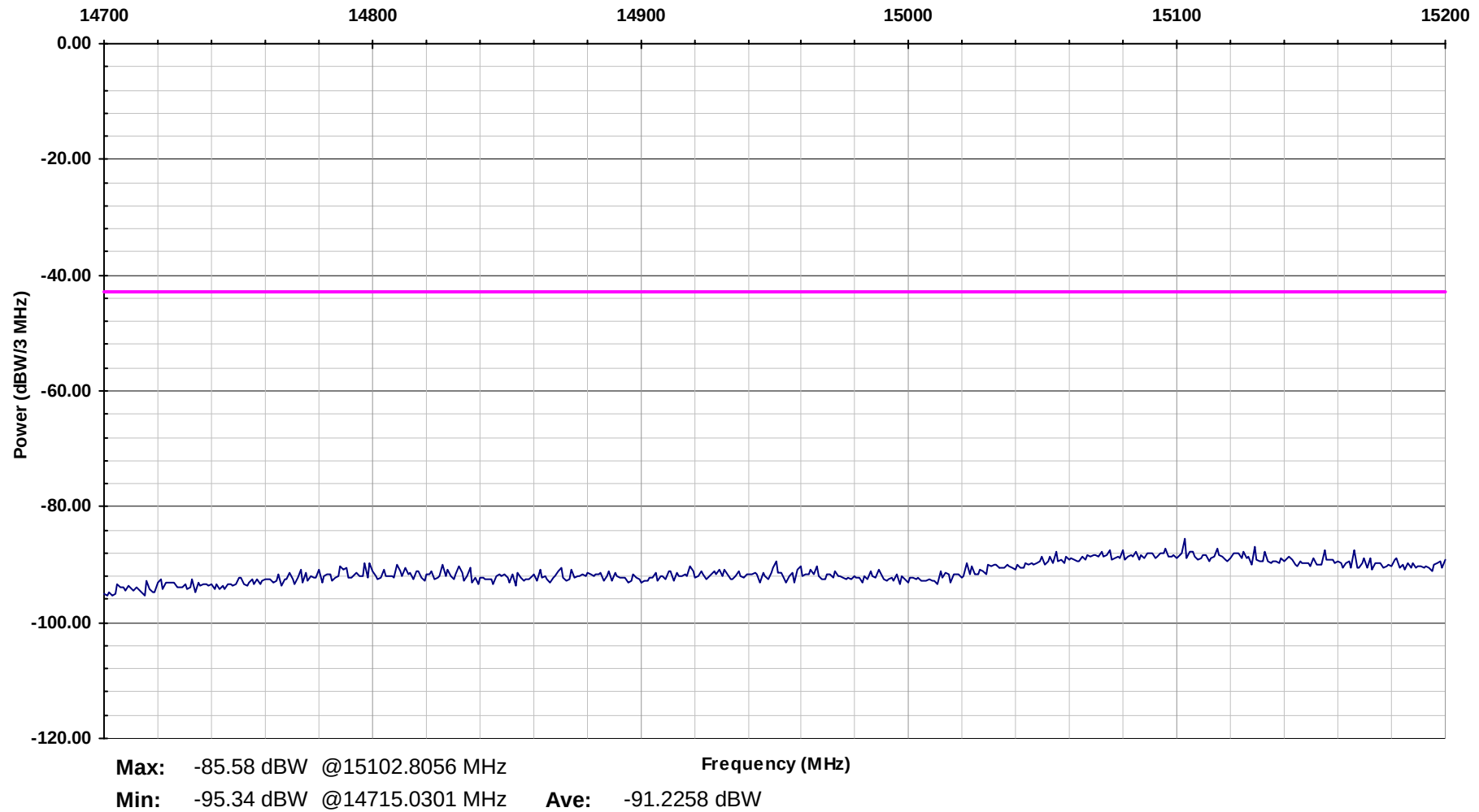


PlotTitle

Plot Number

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

898

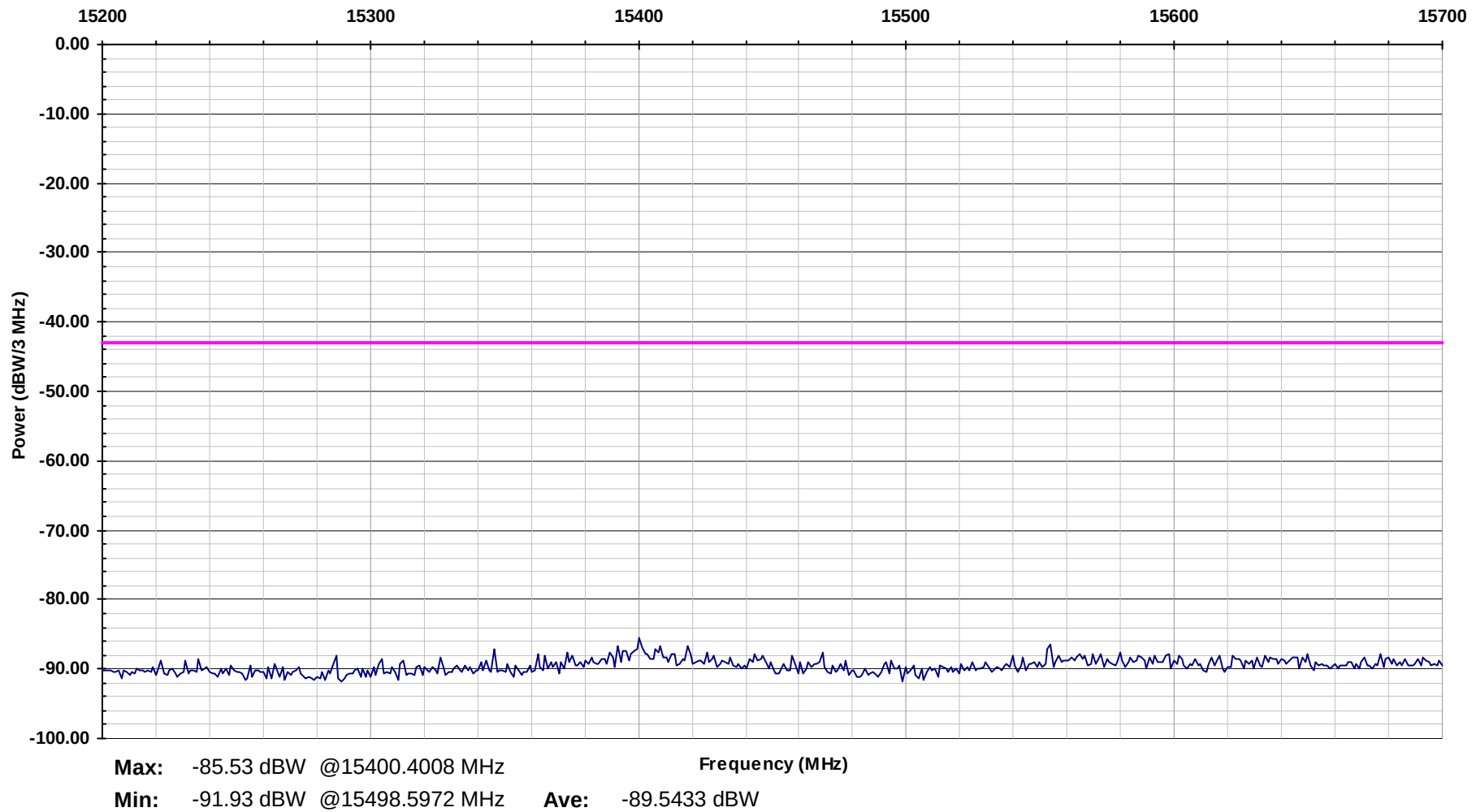


PlotTitle

Plot Number

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

899

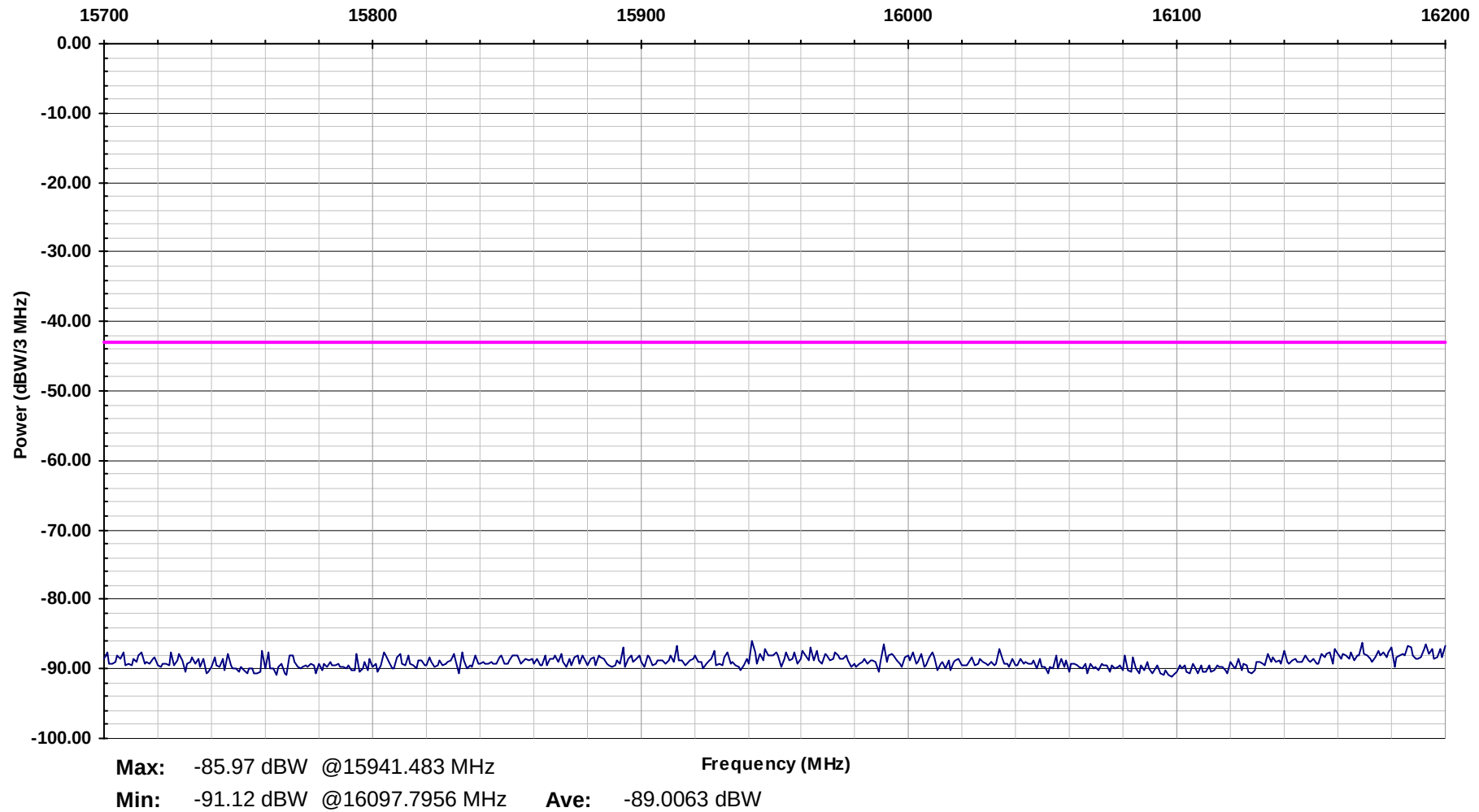


PlotTitle

Plot Number

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

900

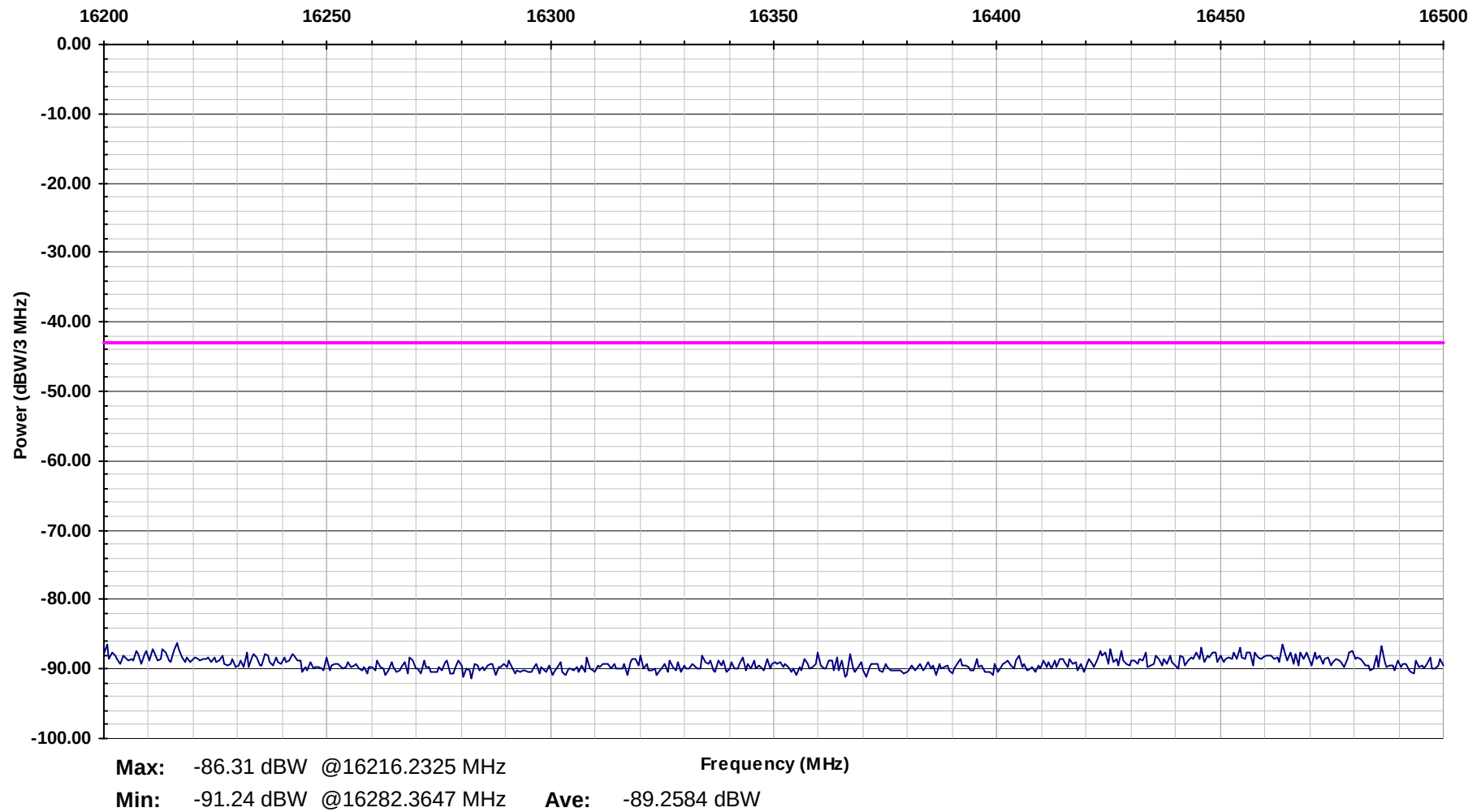


PlotTitle

Plot Number

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

901

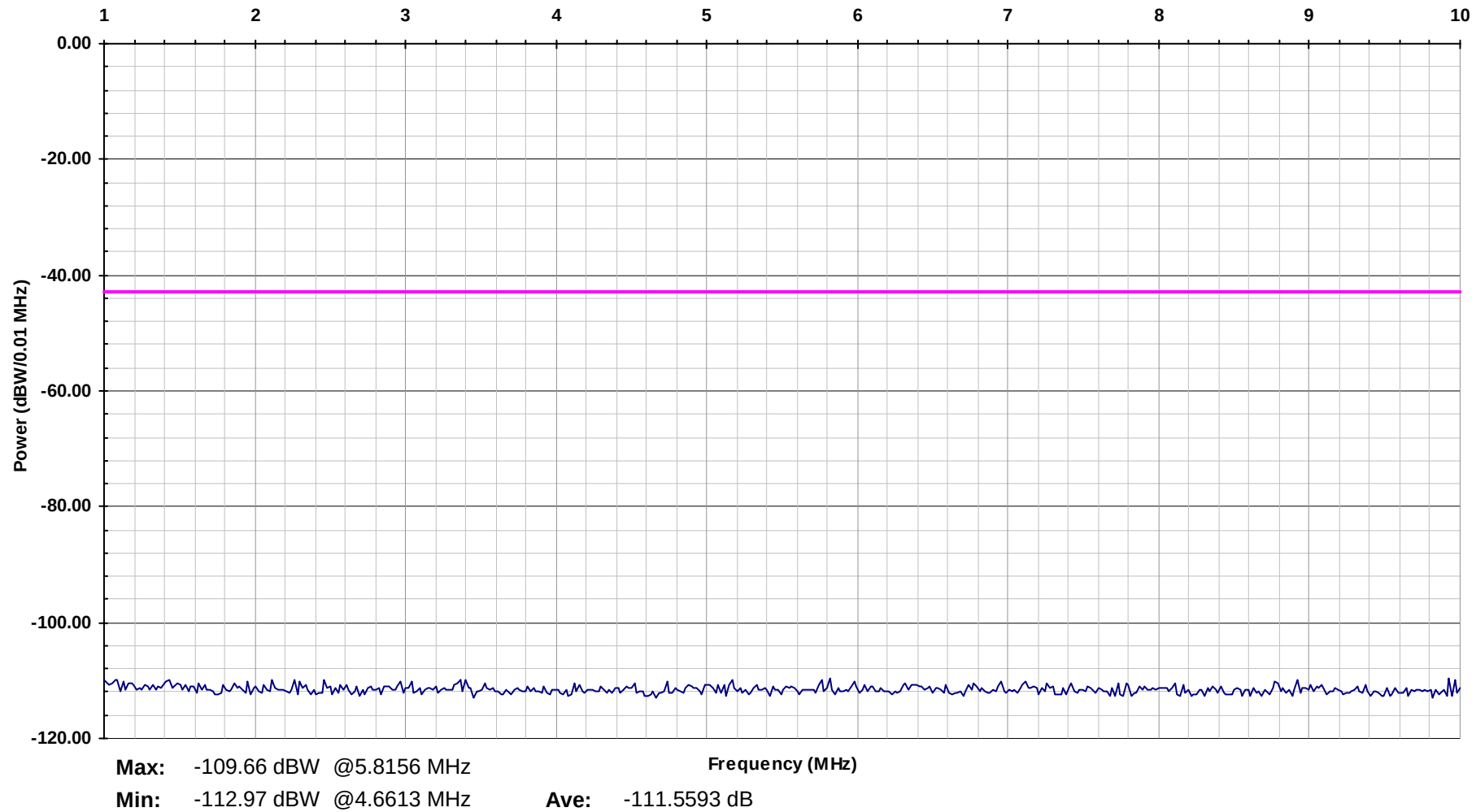


PlotTitle

Plot Number

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

1046

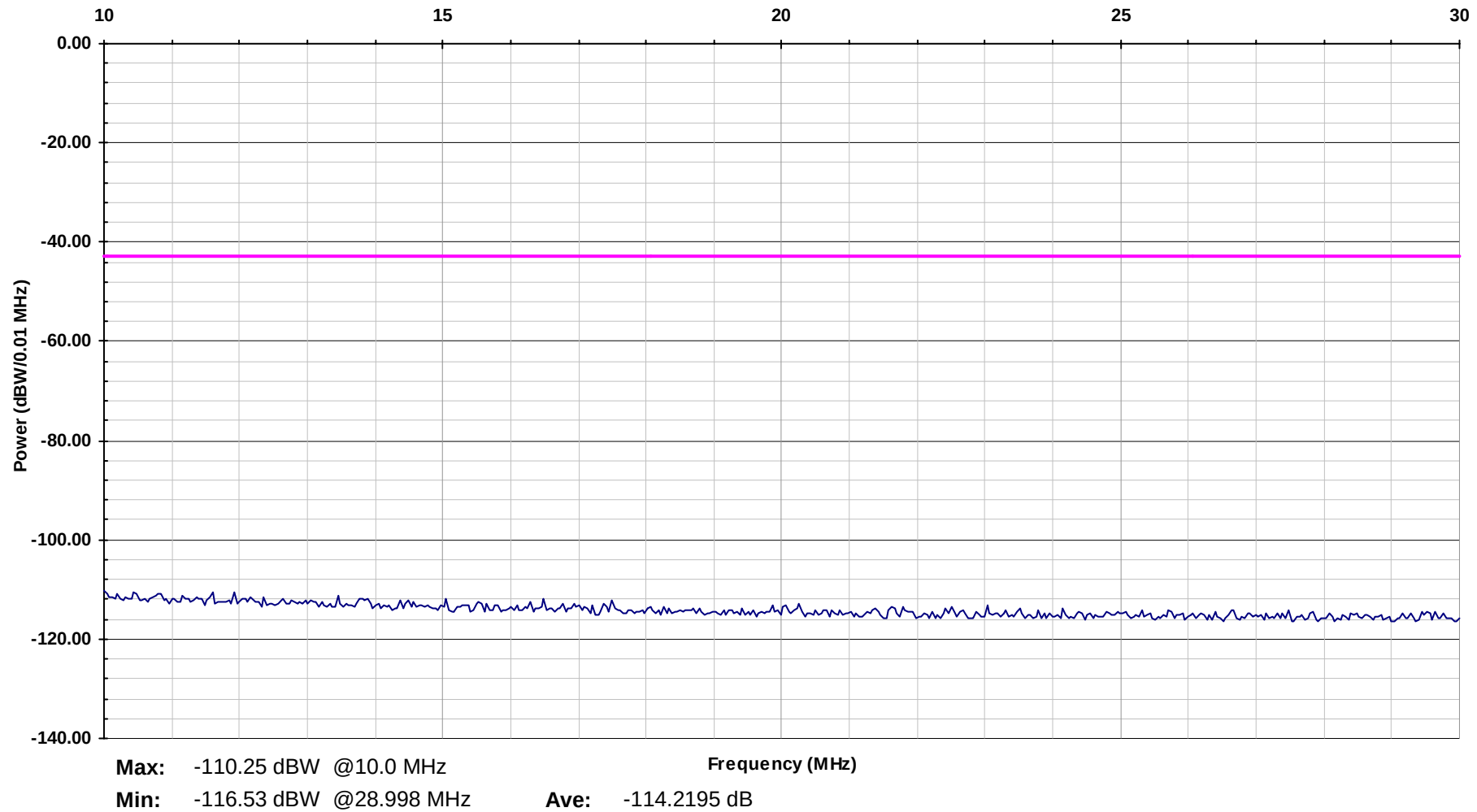


PlotTitle

Plot Number

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

1047

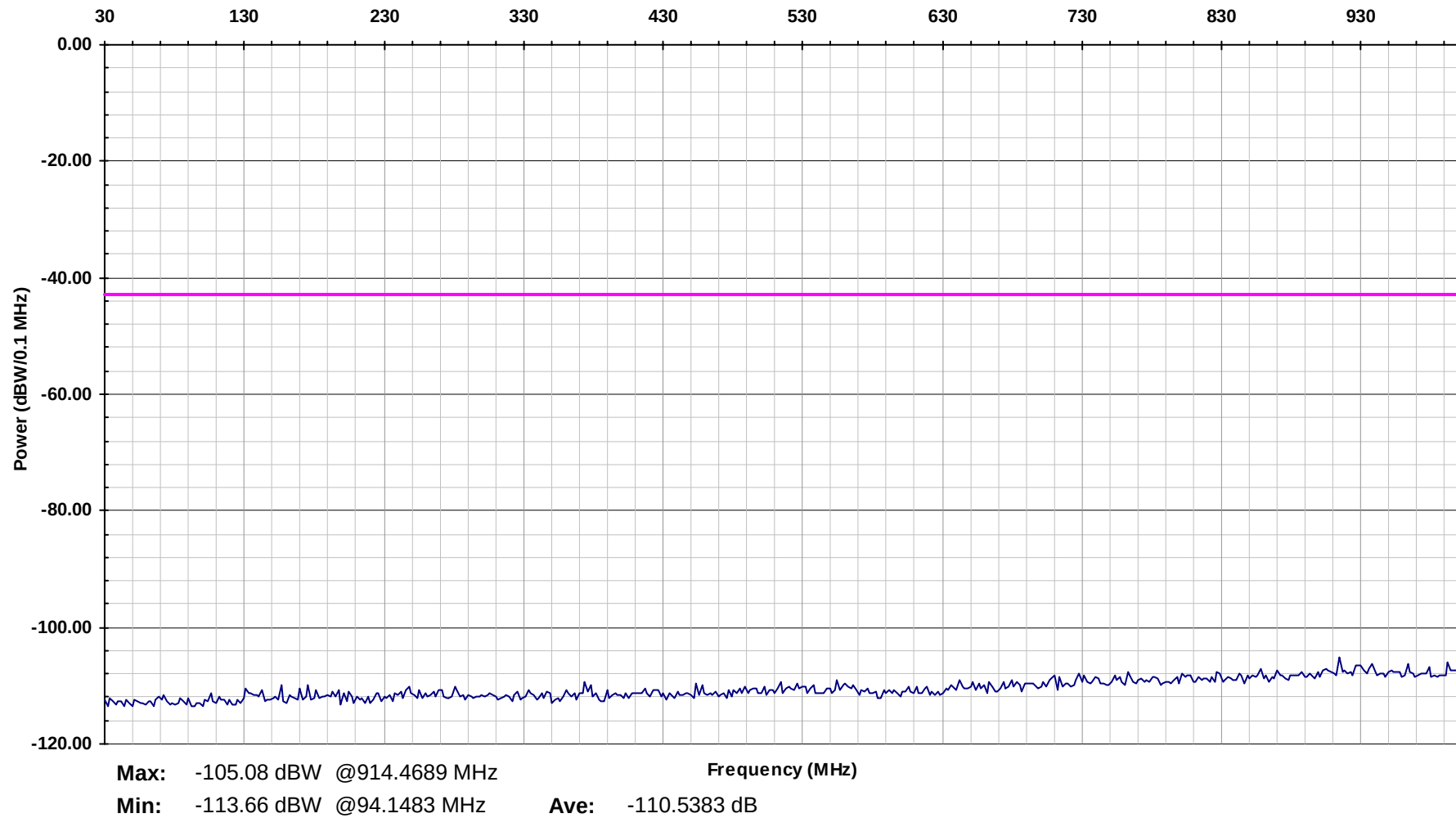


PlotTitle

Plot Number

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

1048

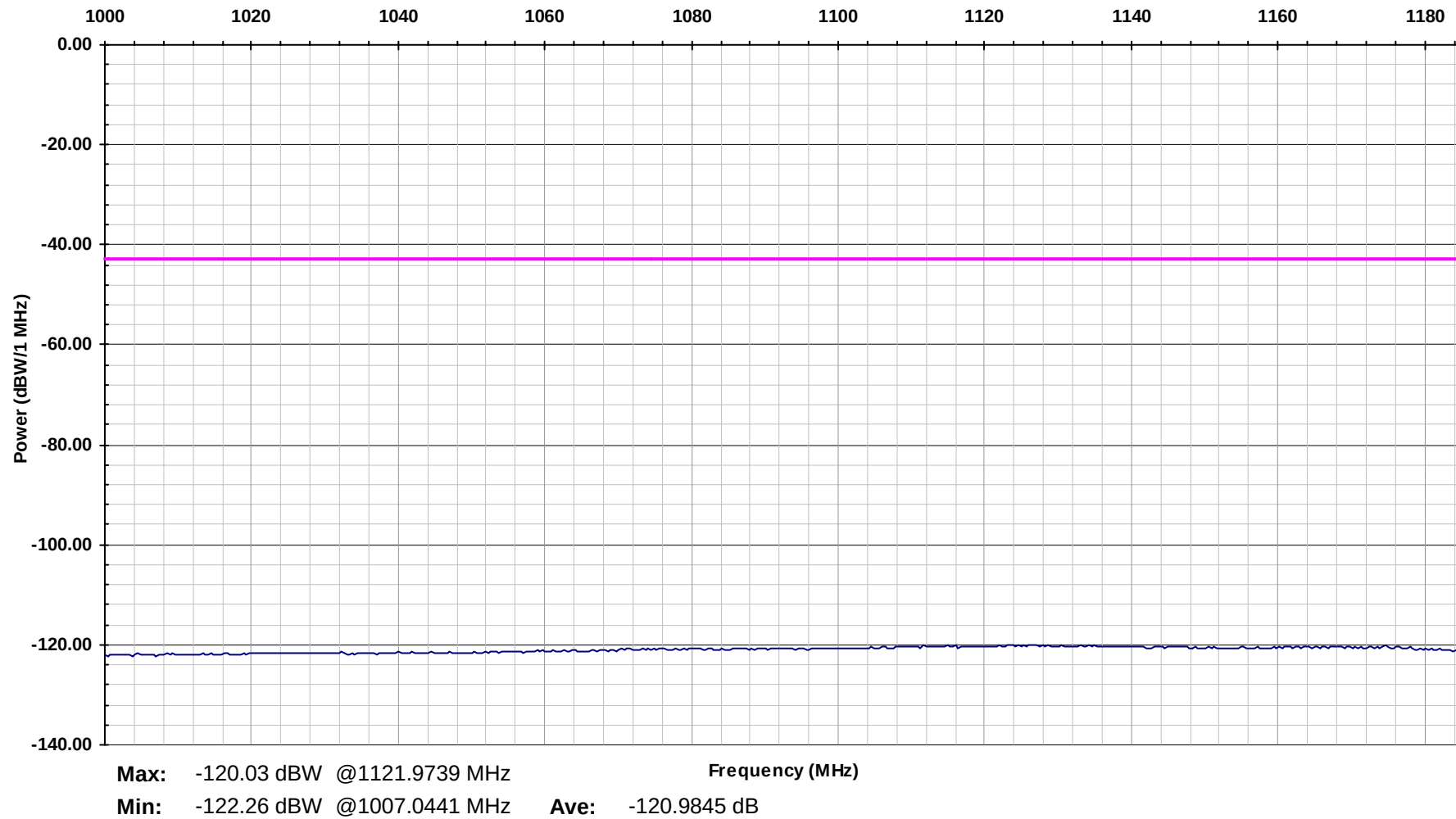


PlotTitle

Plot Number

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

1049

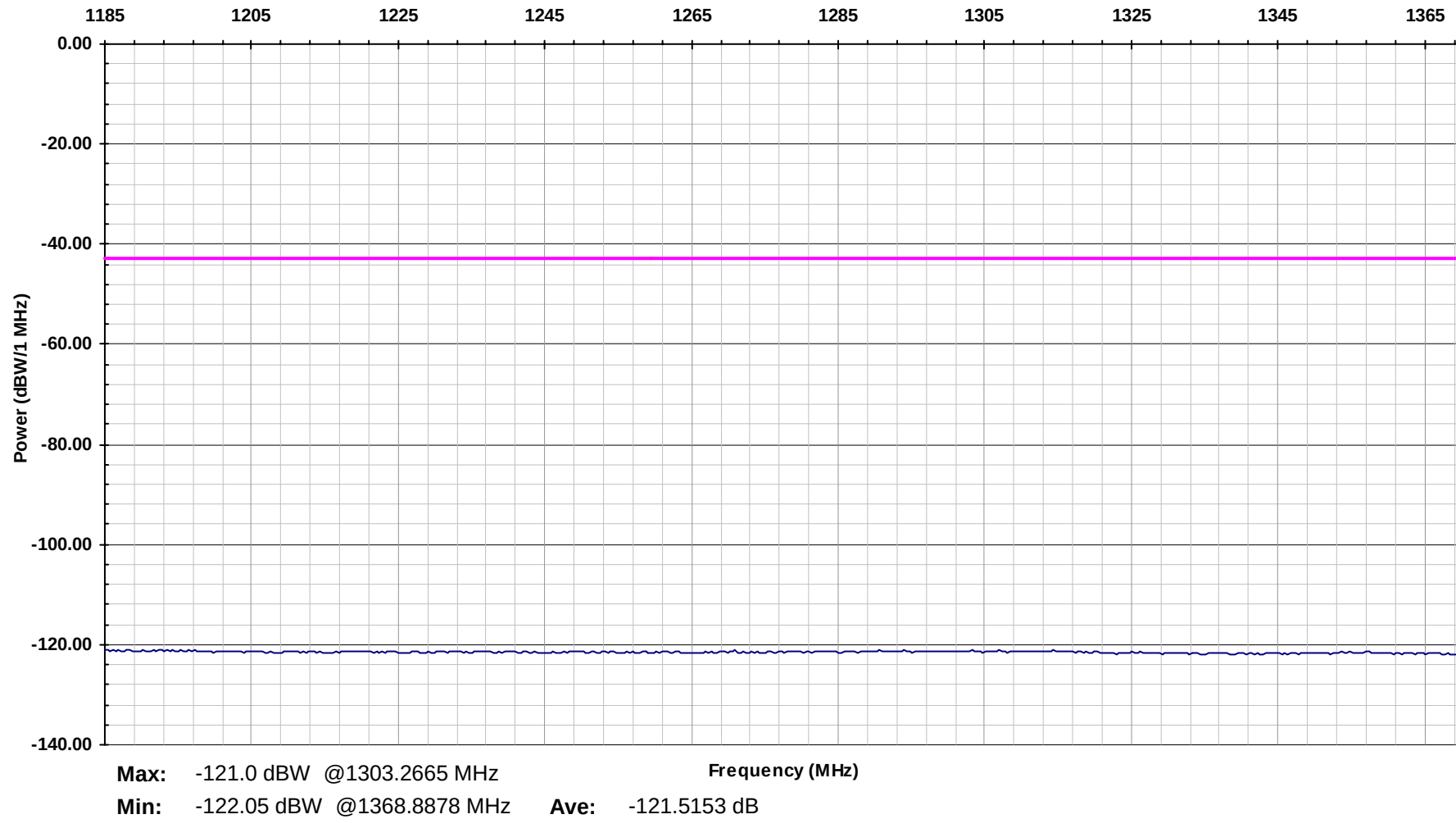


PlotTitle

Plot Number

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

1050

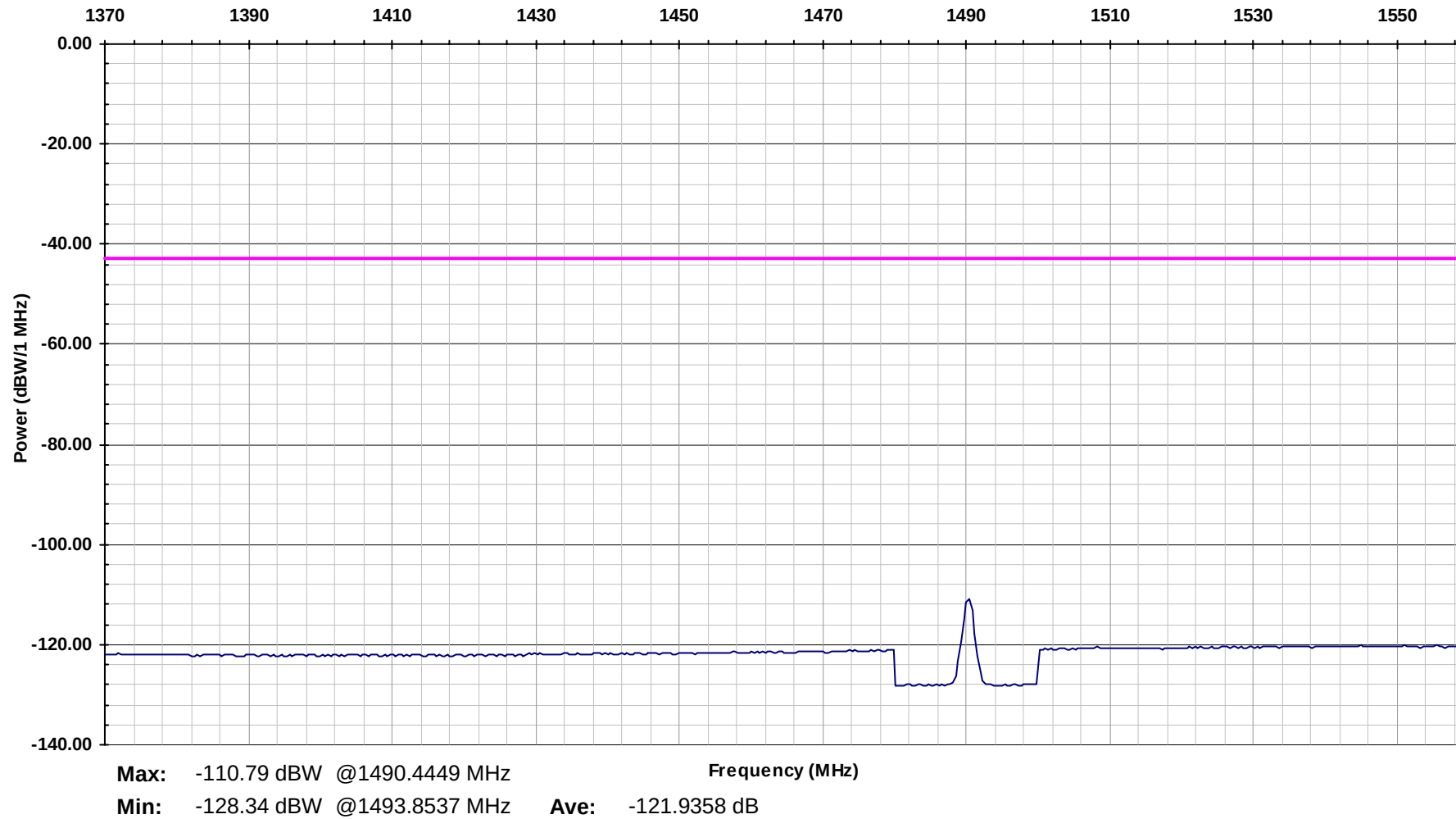


PlotTitle

Plot Number

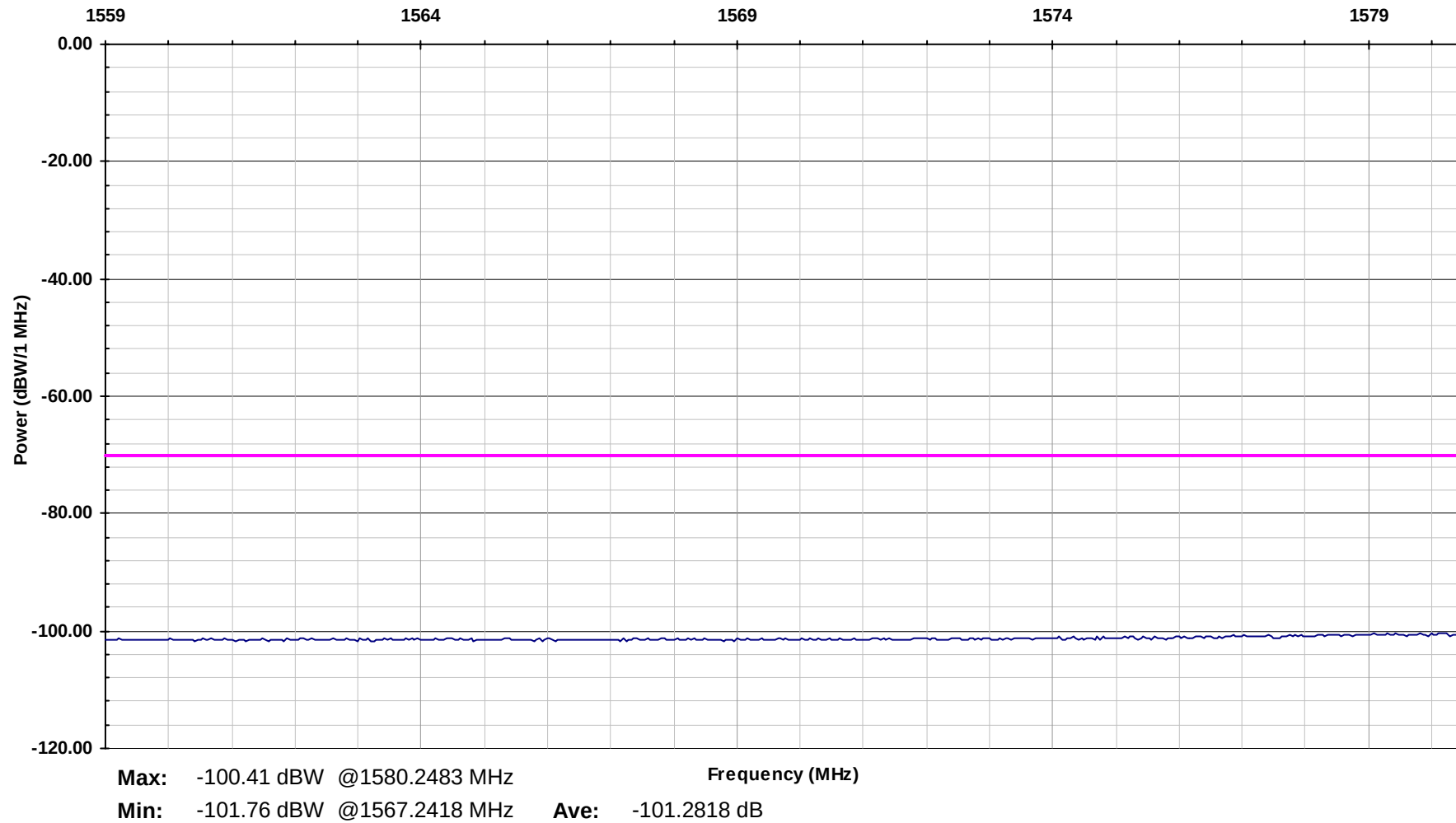
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

1051



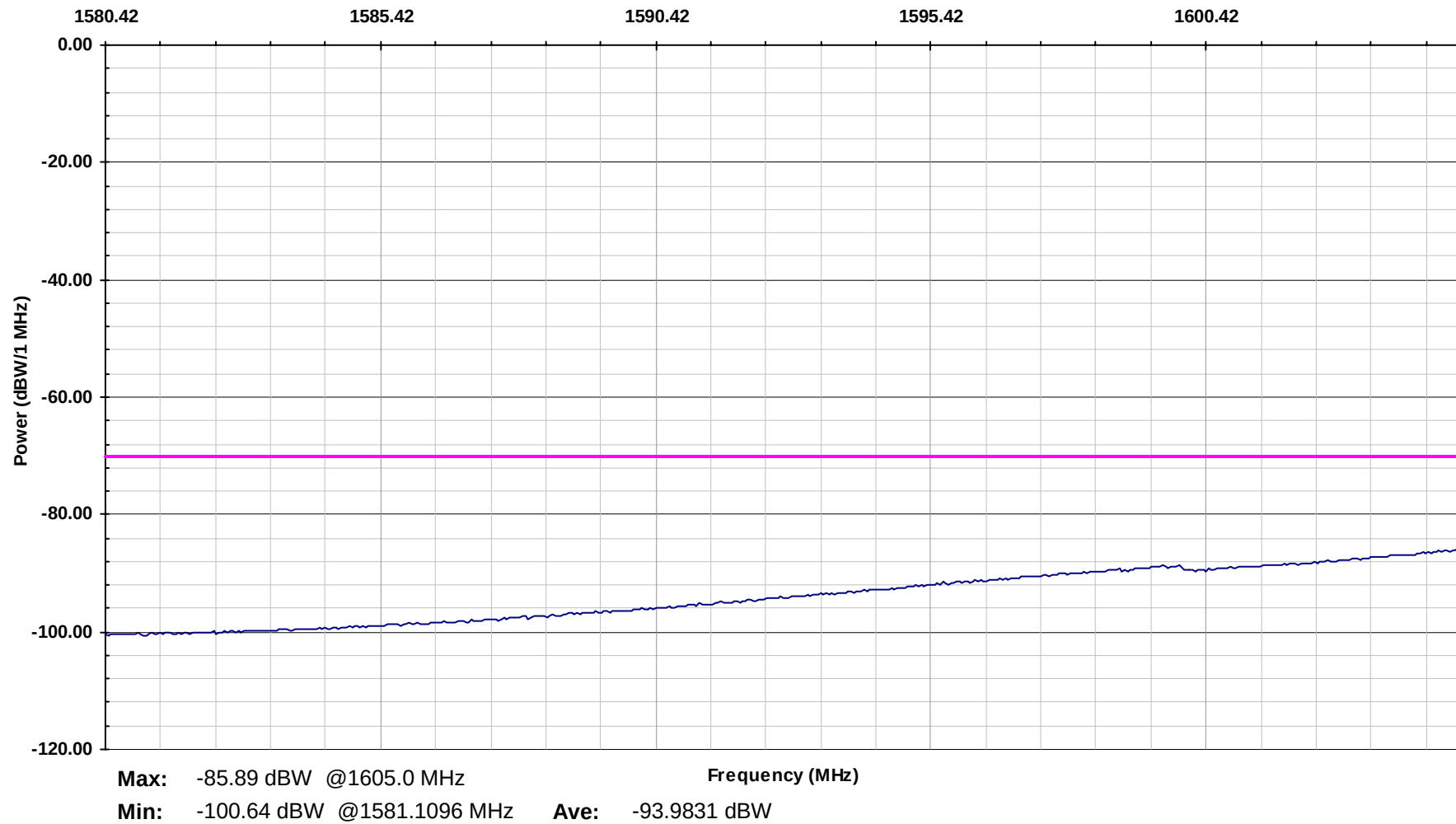
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

1052



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

1053

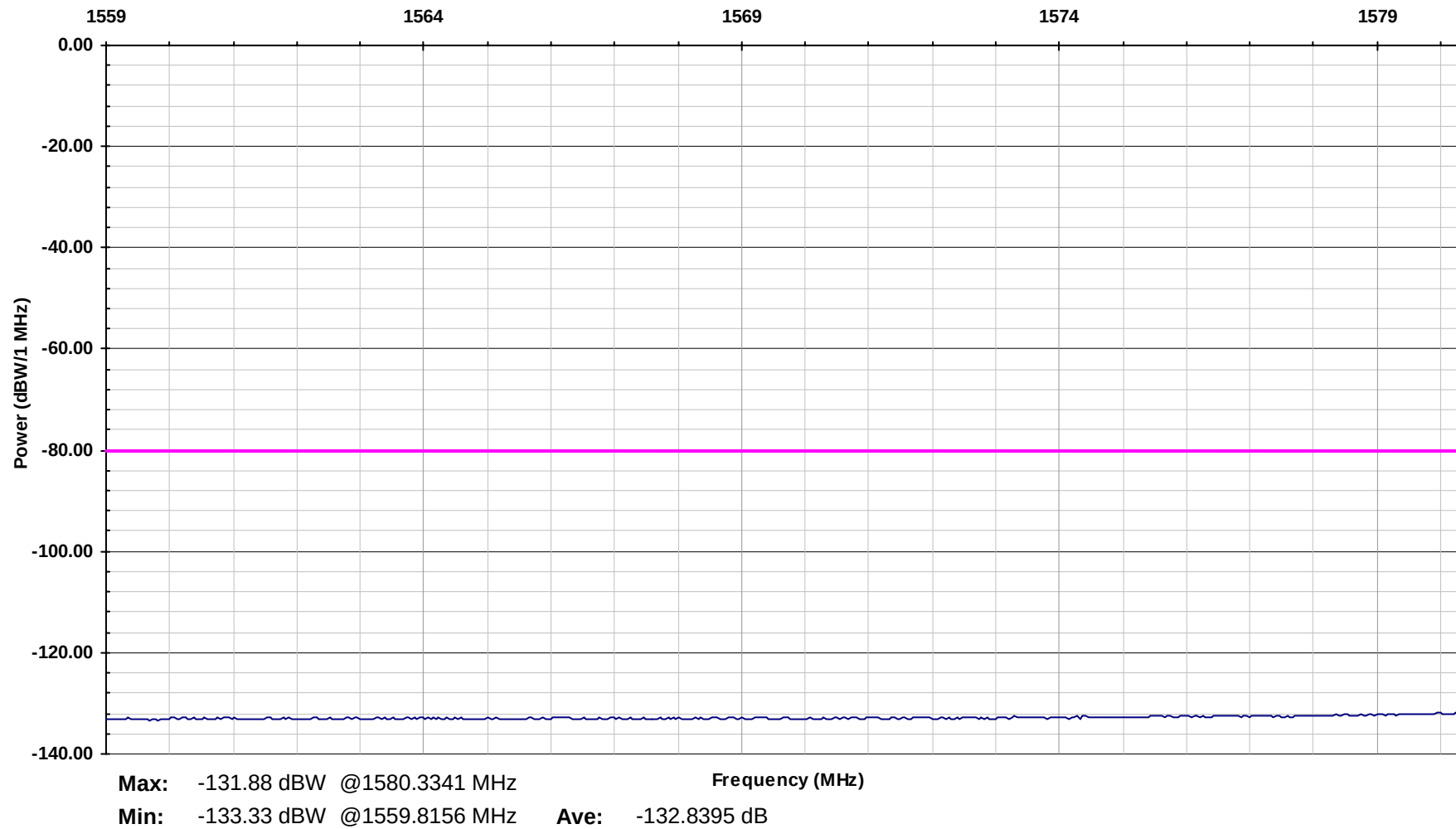


PlotTitle

Plot Number

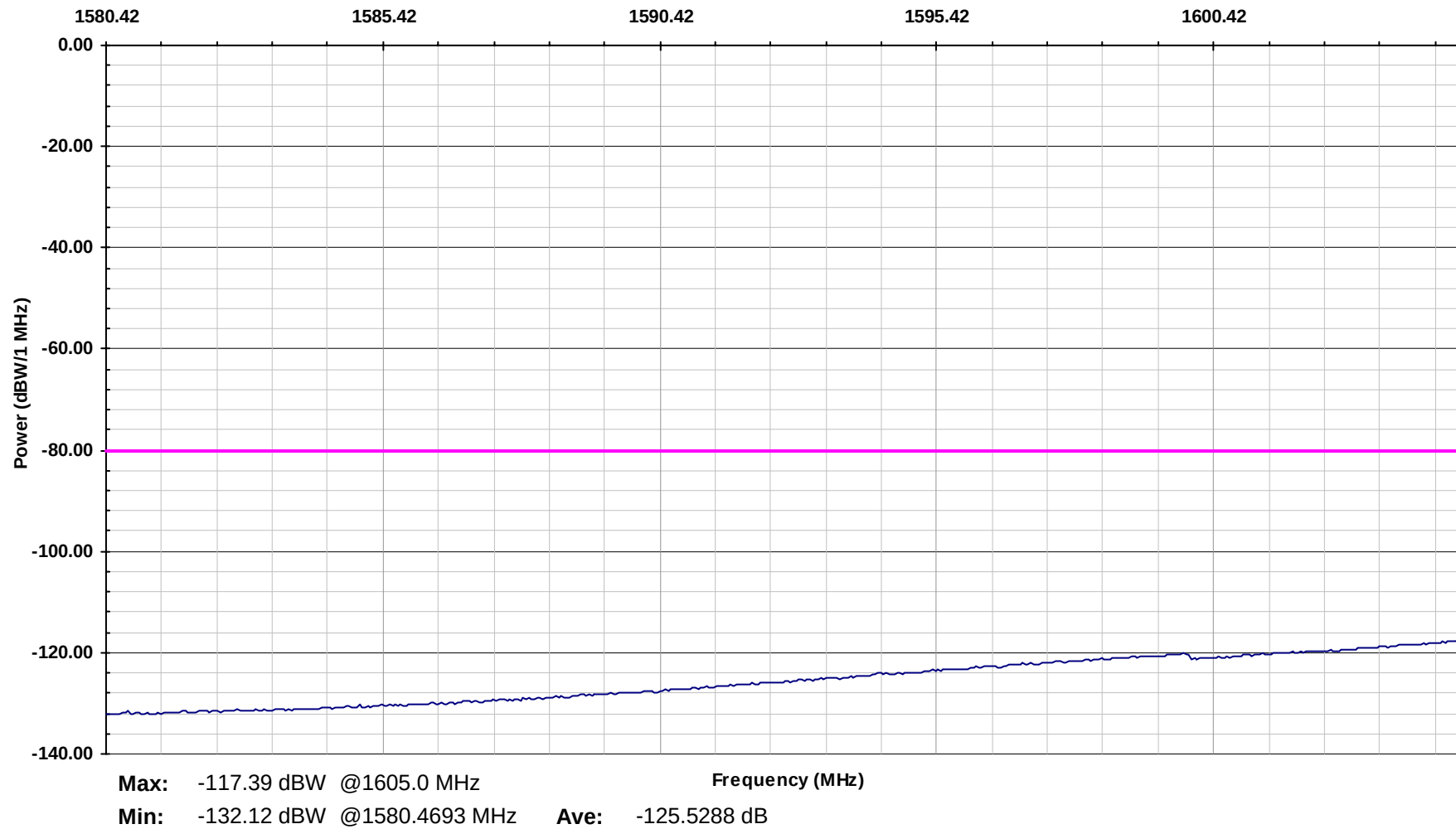
Channel# 332 @25.00°C, 16.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

1054



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

1055

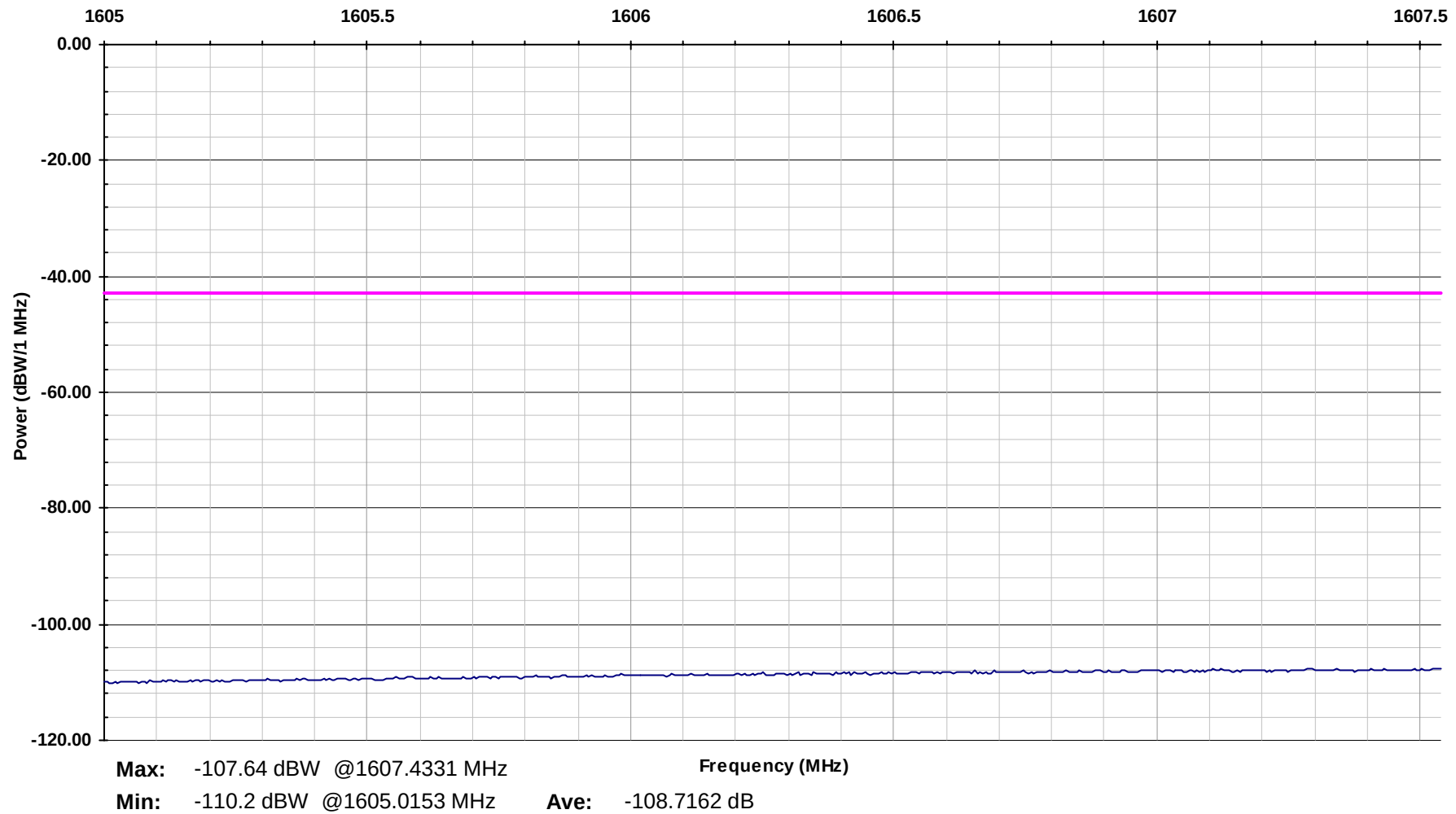


PlotTitle

Plot Number

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

1056

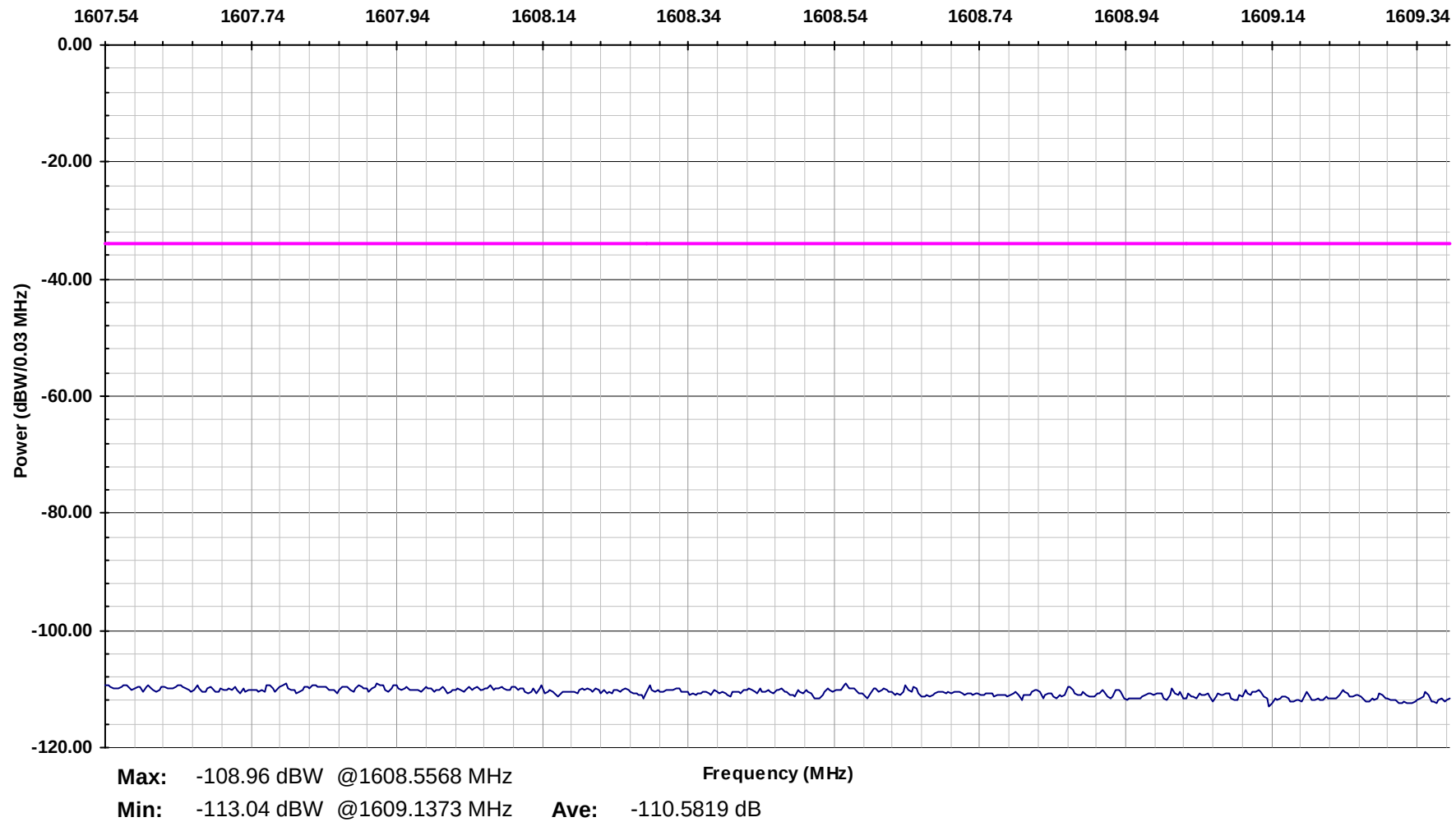


PlotTitle

Plot Number

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

1057

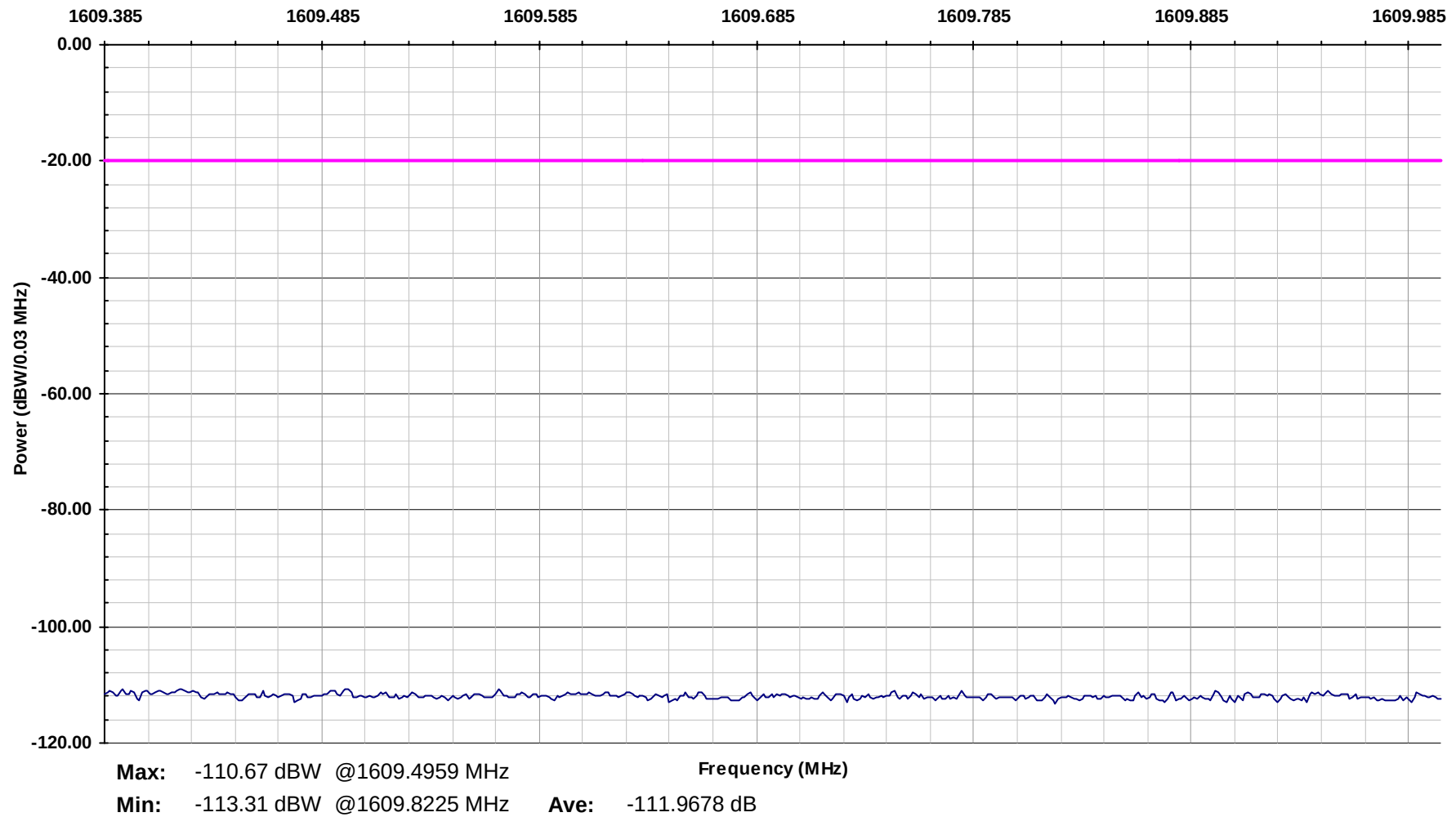


PlotTitle

Plot Number

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

1058

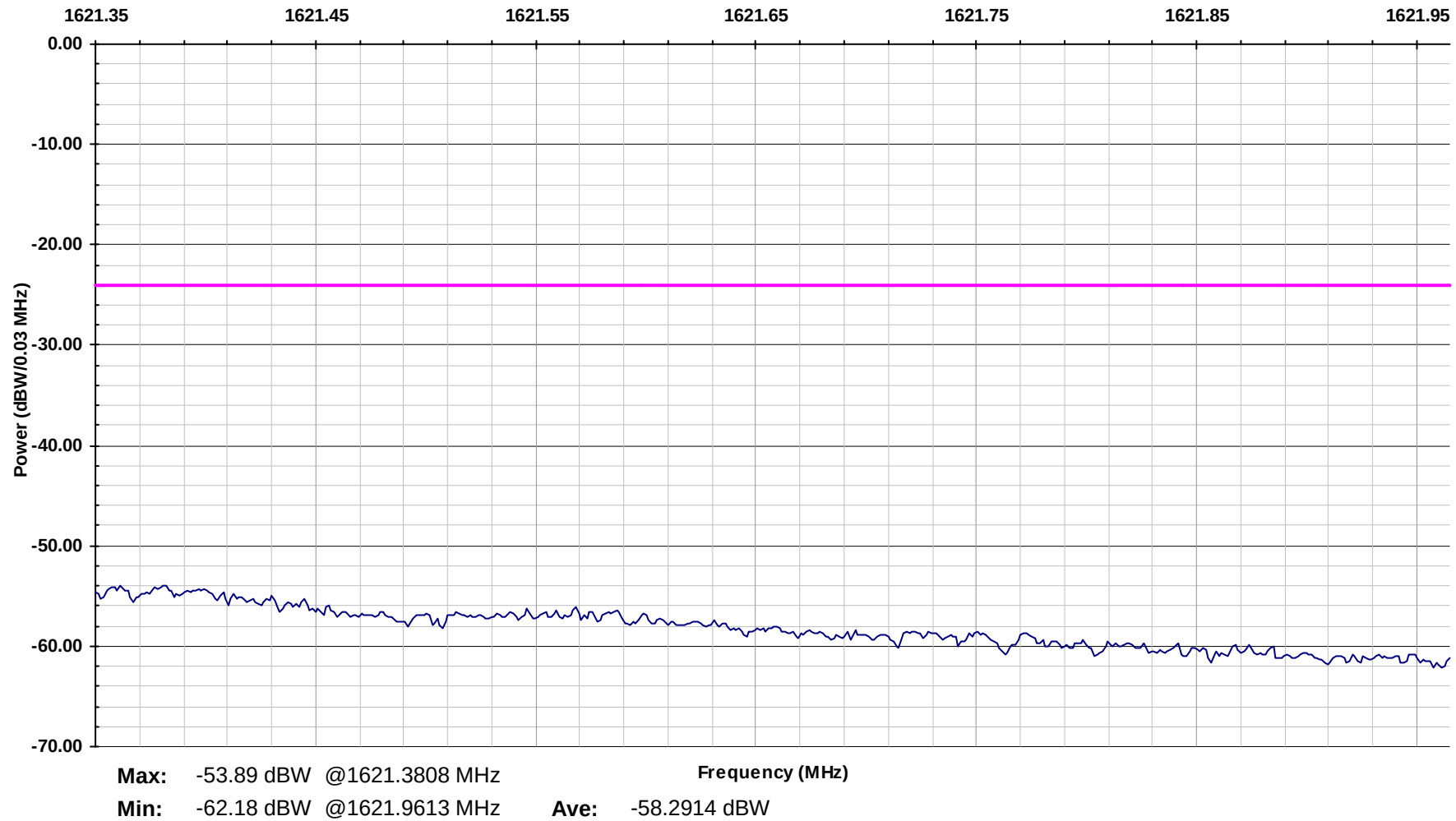


PlotTitle

Plot Number

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

1059

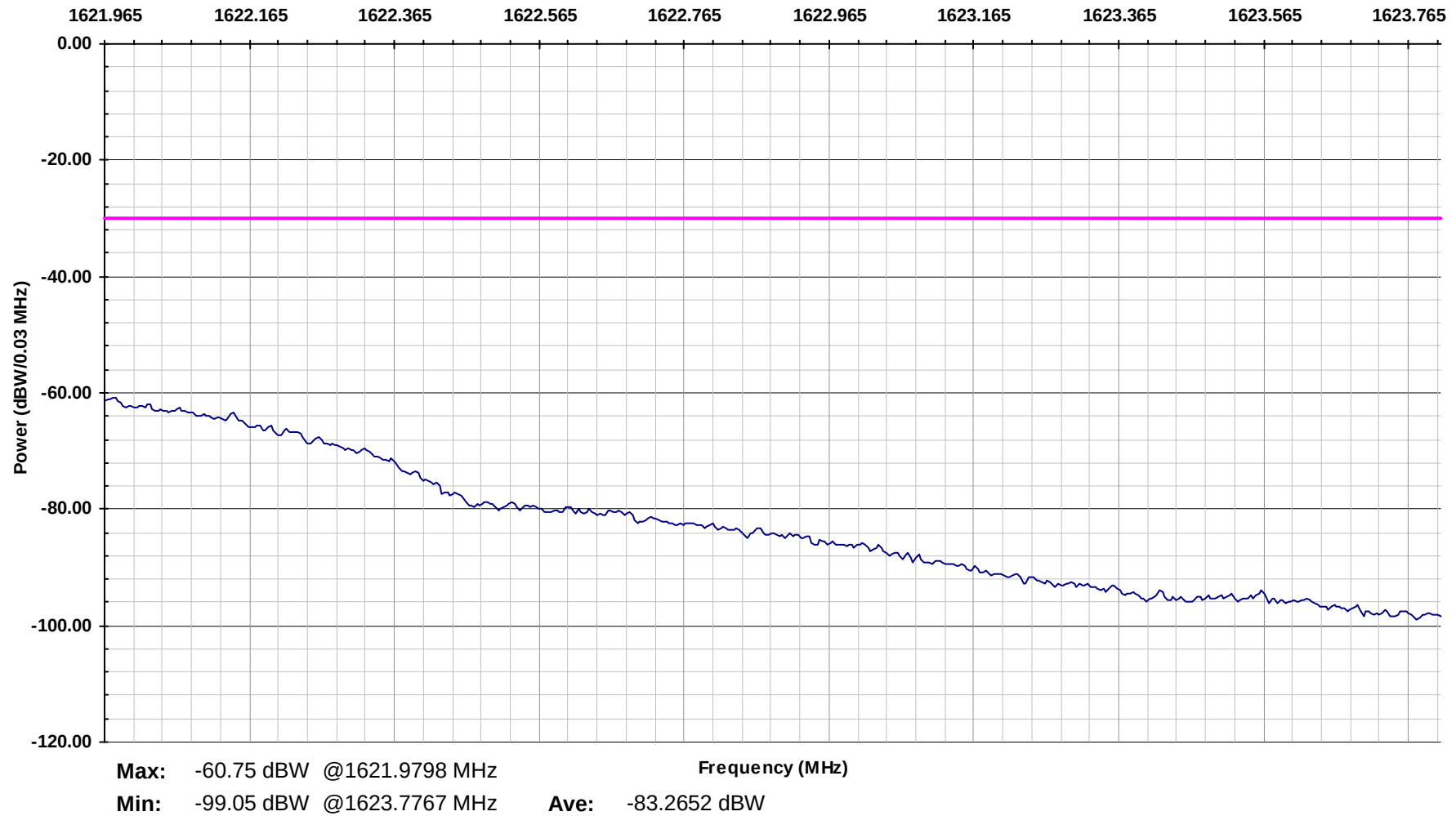


PlotTitle

Plot Number

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

1060

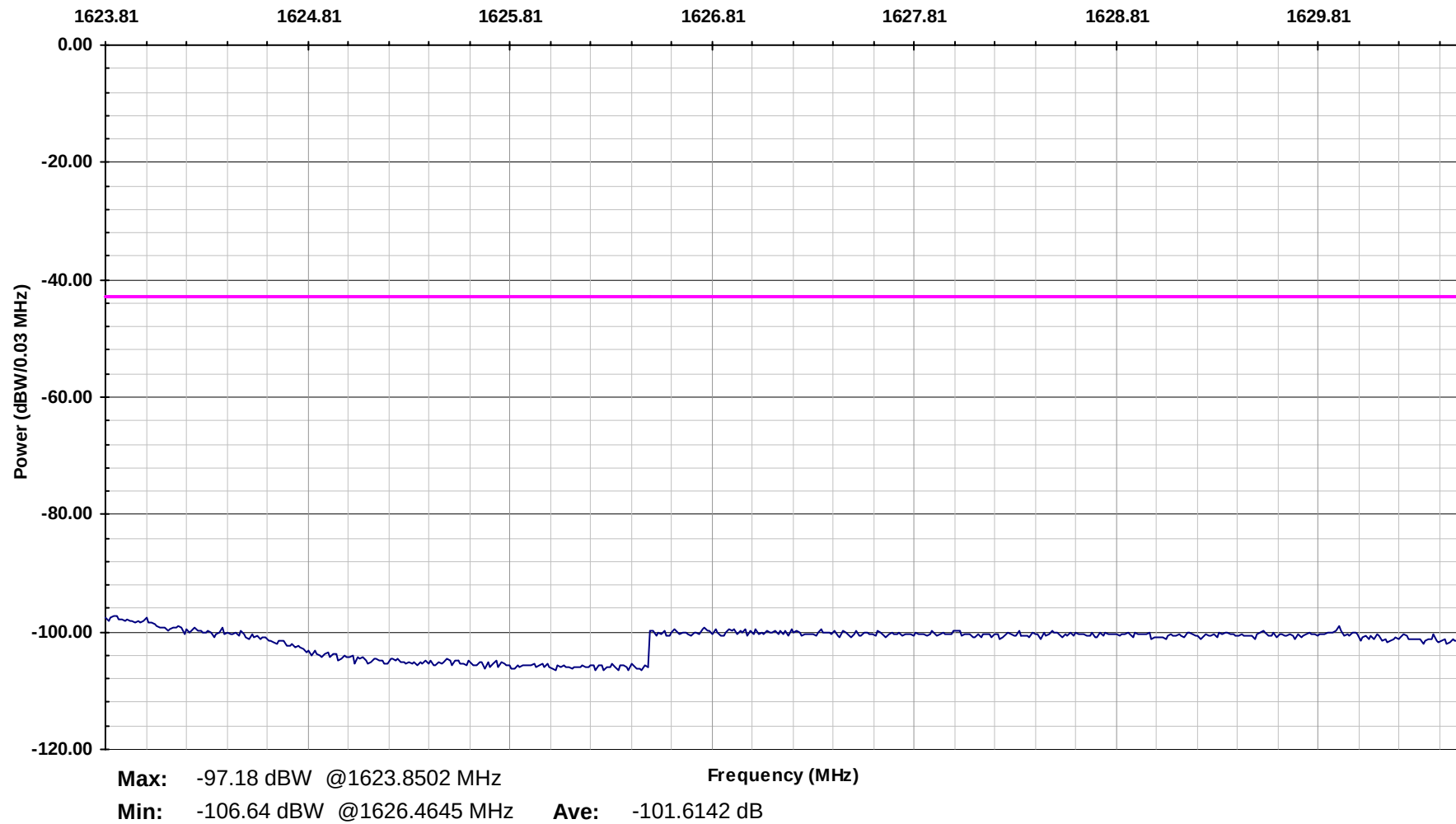


PlotTitle

Plot Number

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

1061

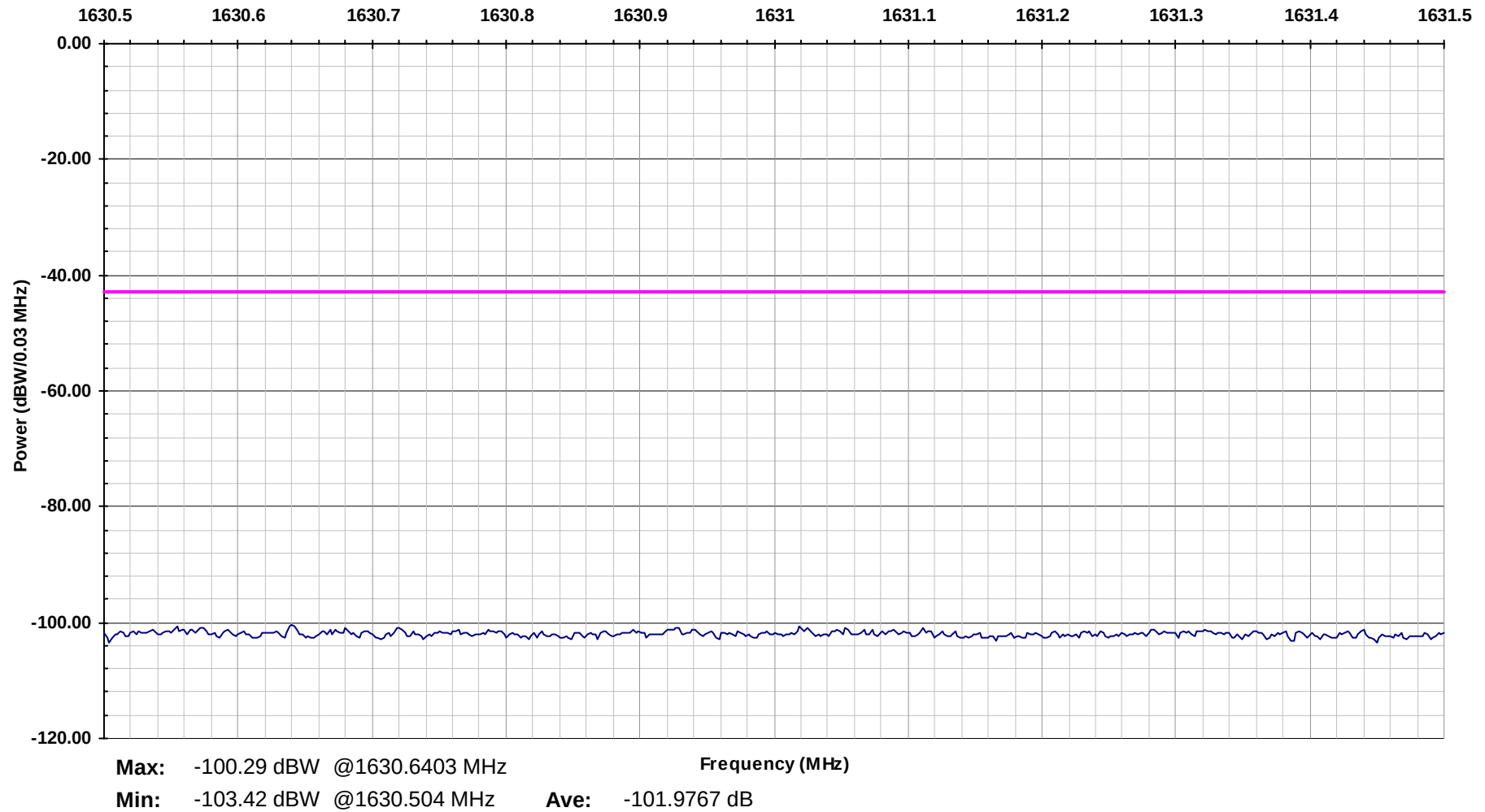


PlotTitle

Plot Number

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

1062

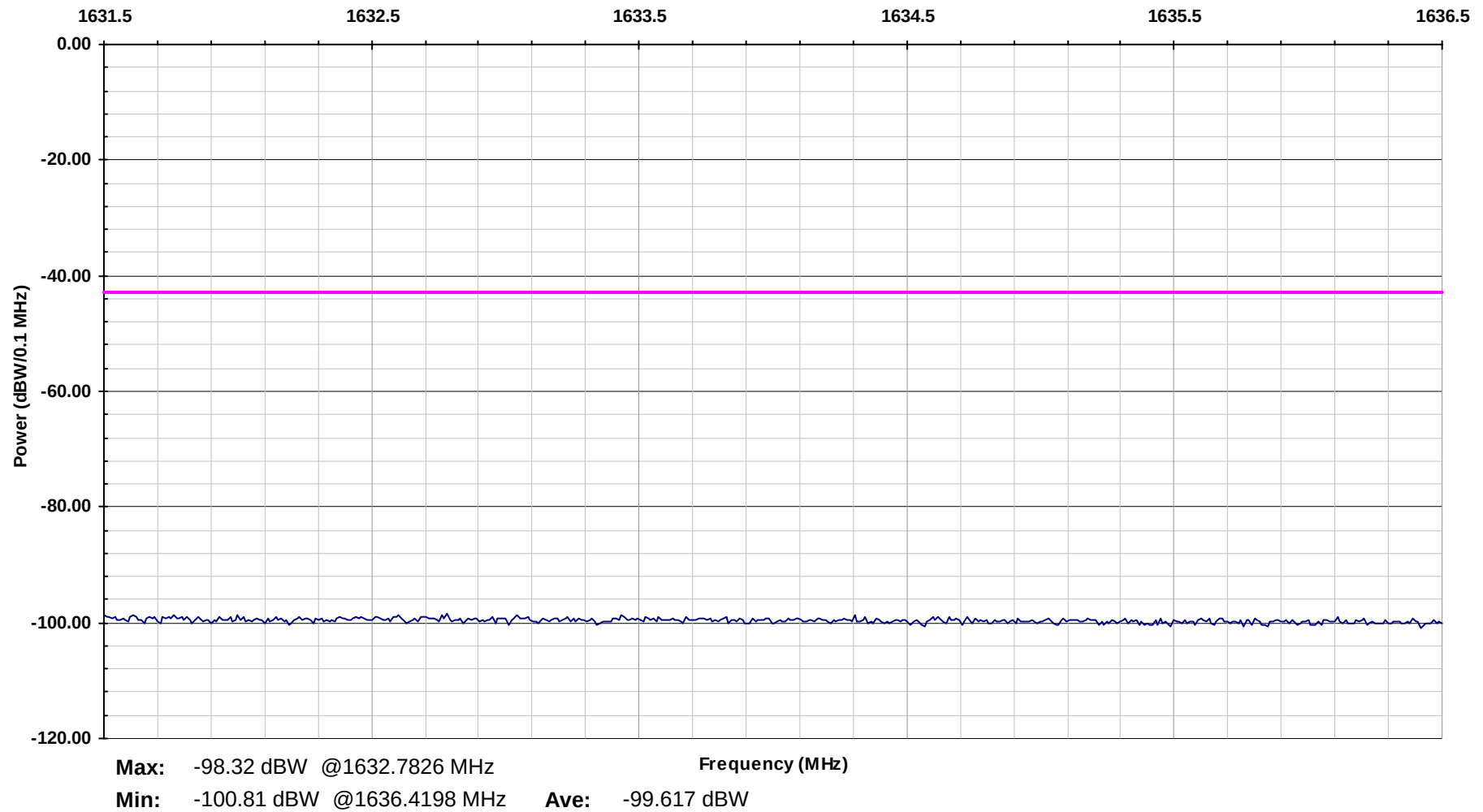


PlotTitle

Plot Number

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

1063

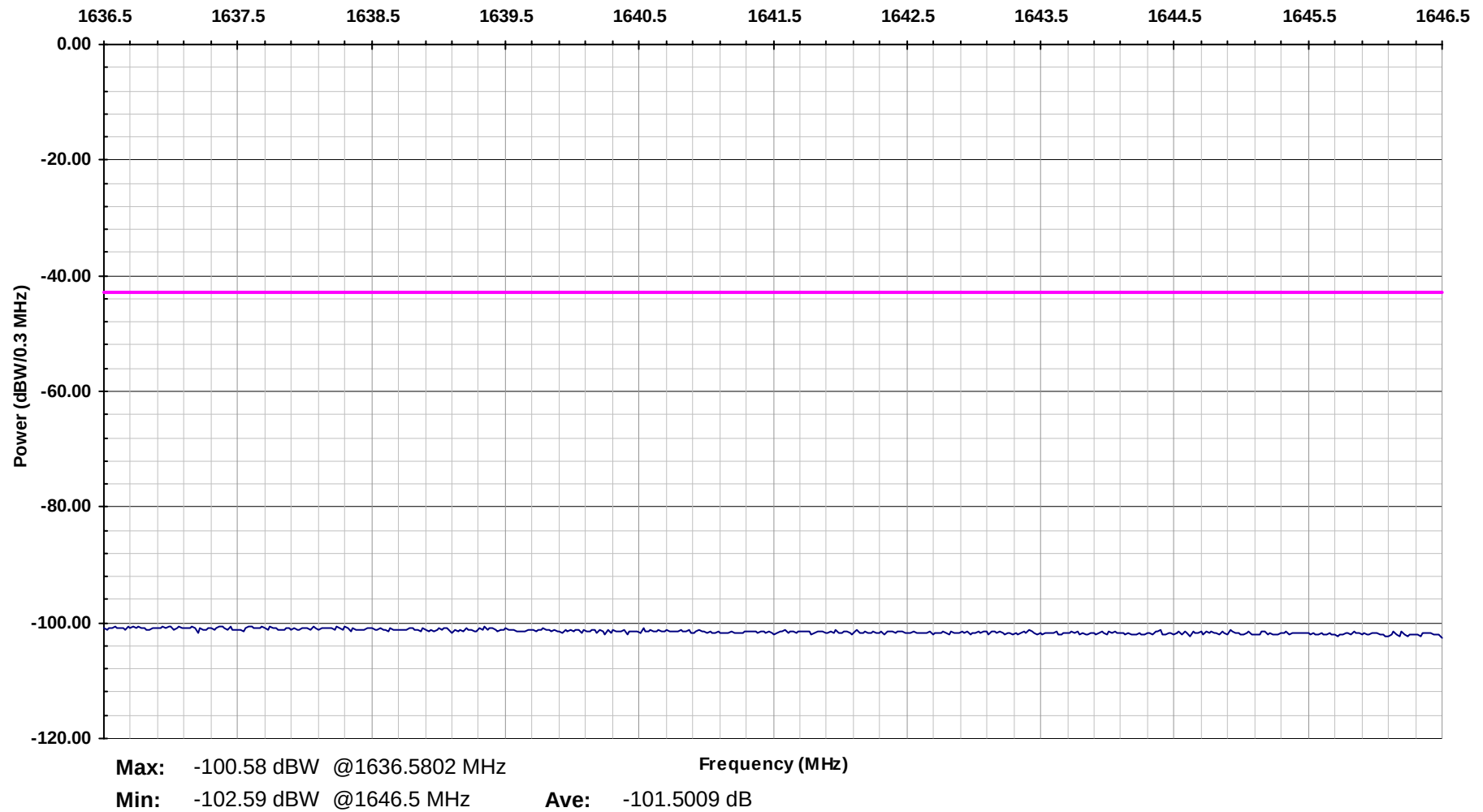


PlotTitle

Plot Number

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

1064

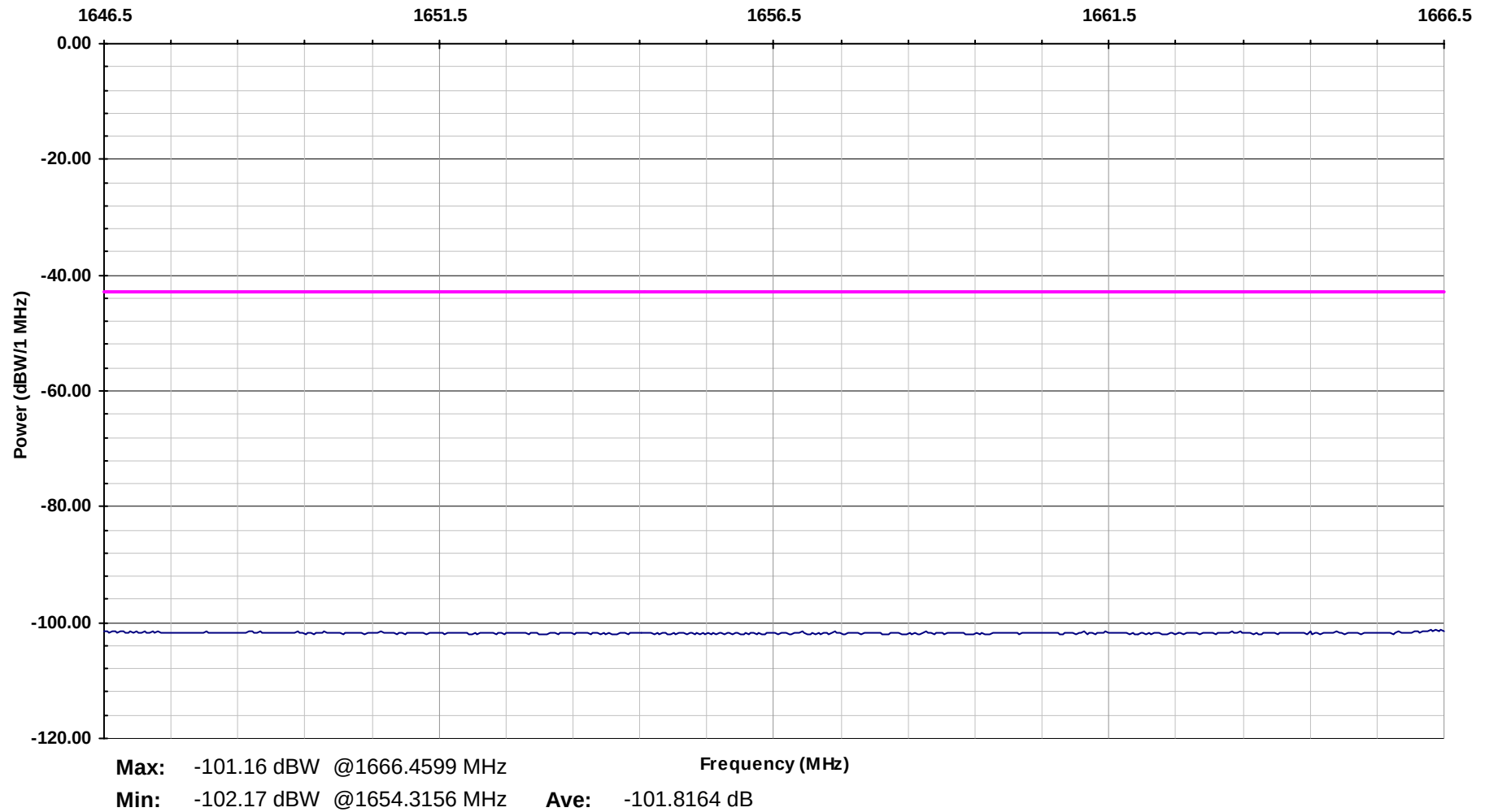


PlotTitle

Plot Number

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

1065

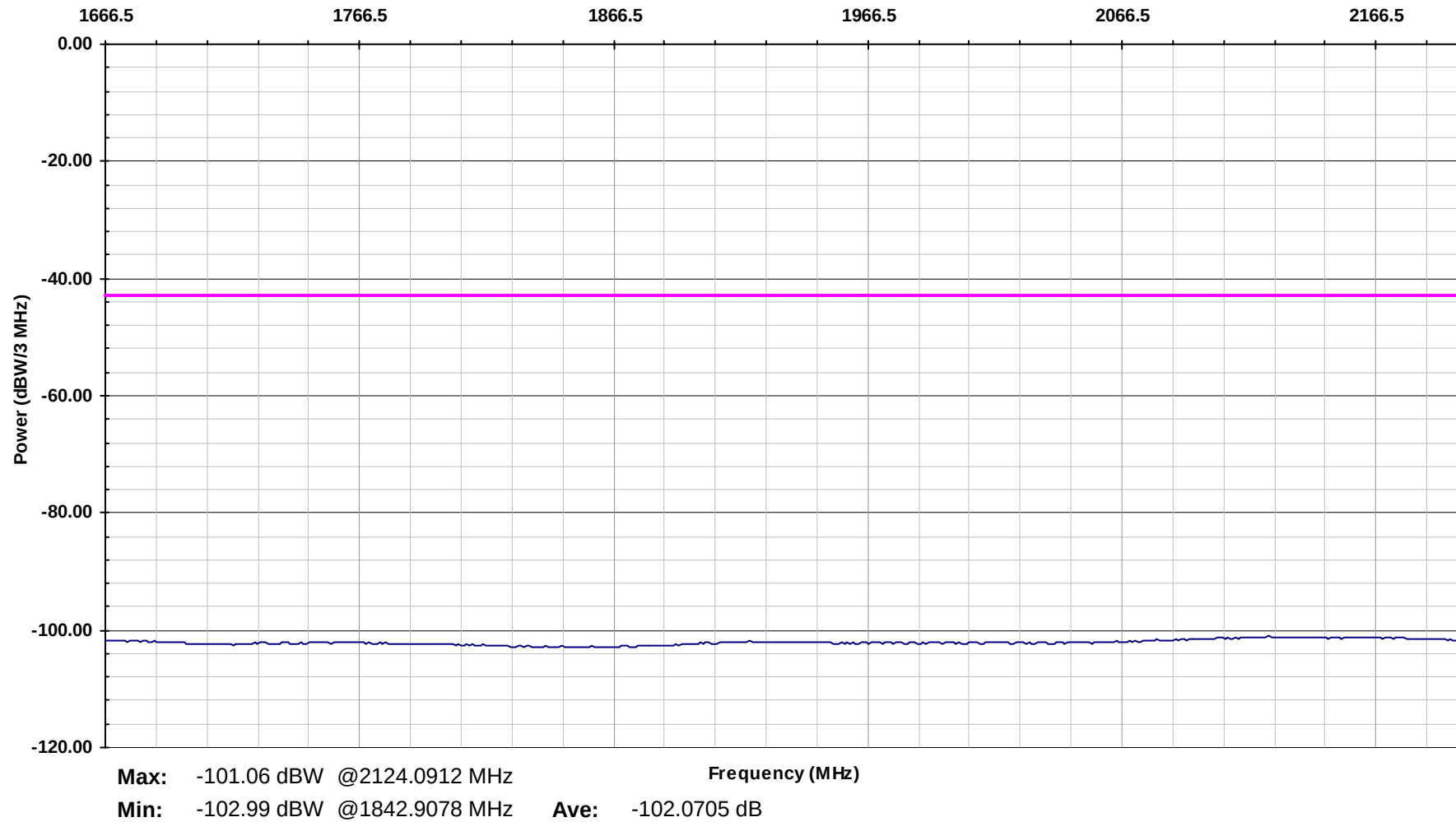


PlotTitle

Plot Number

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

1066

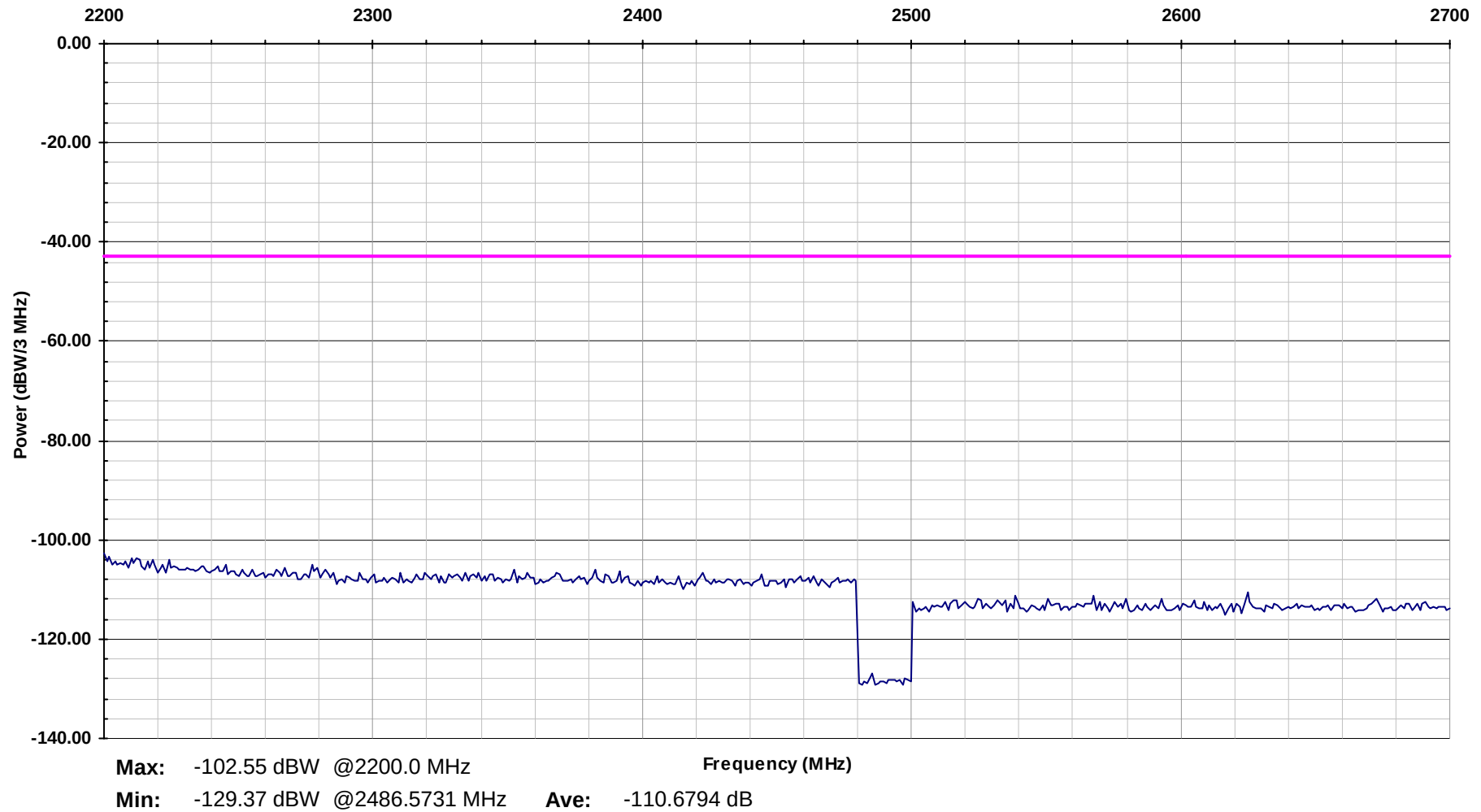


PlotTitle

Plot Number

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

1067

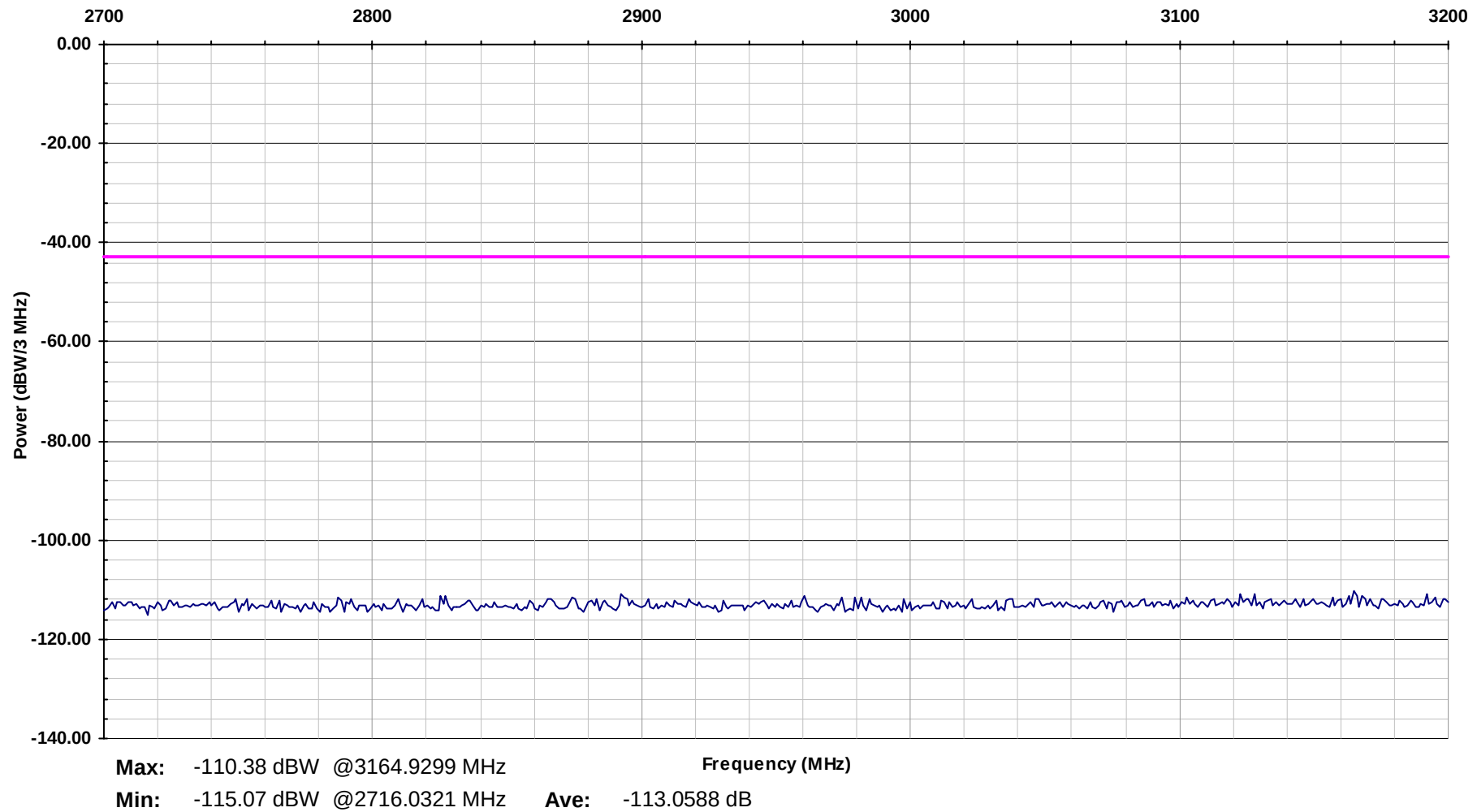


PlotTitle

Plot Number

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

1068

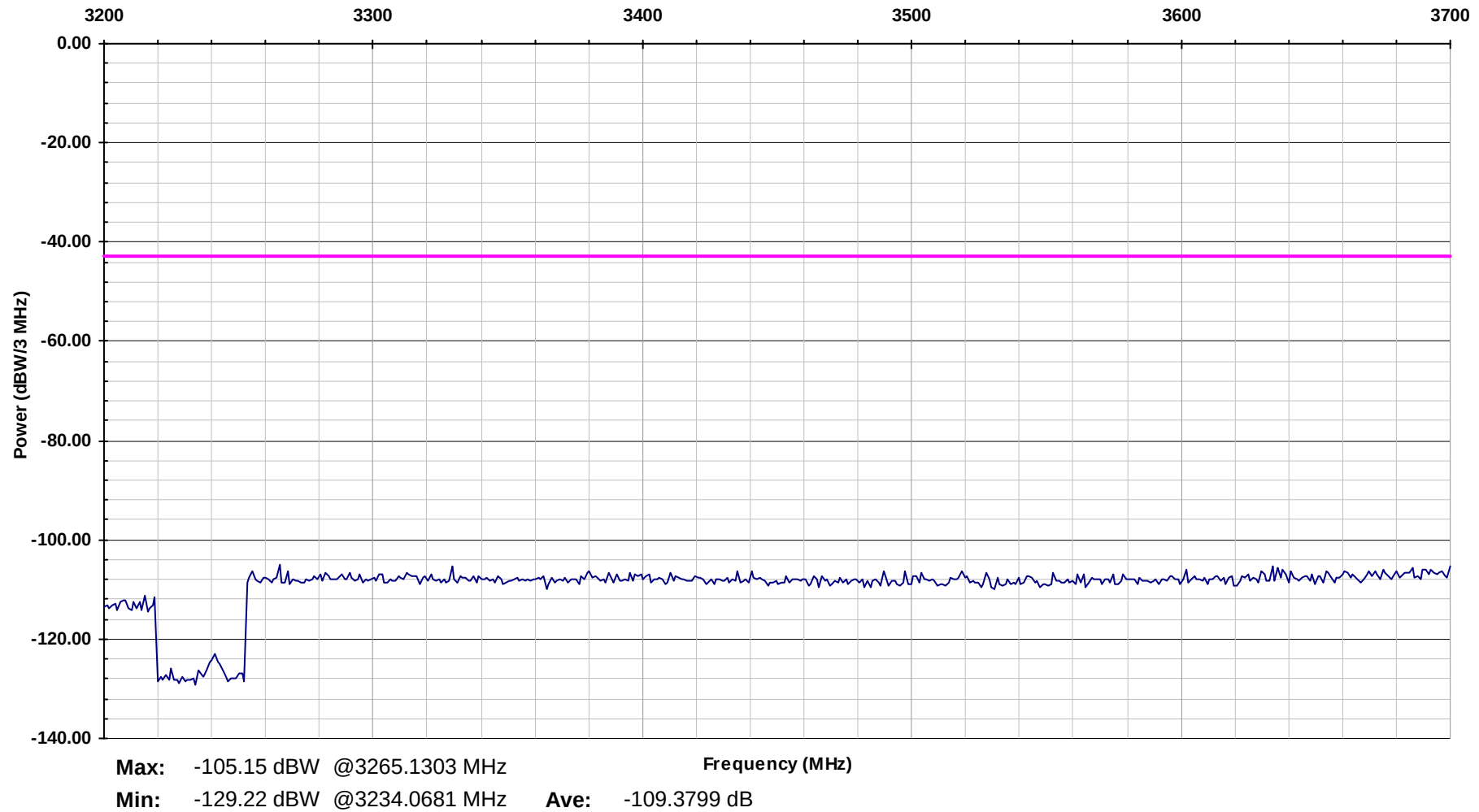


PlotTitle

Plot Number

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

1069

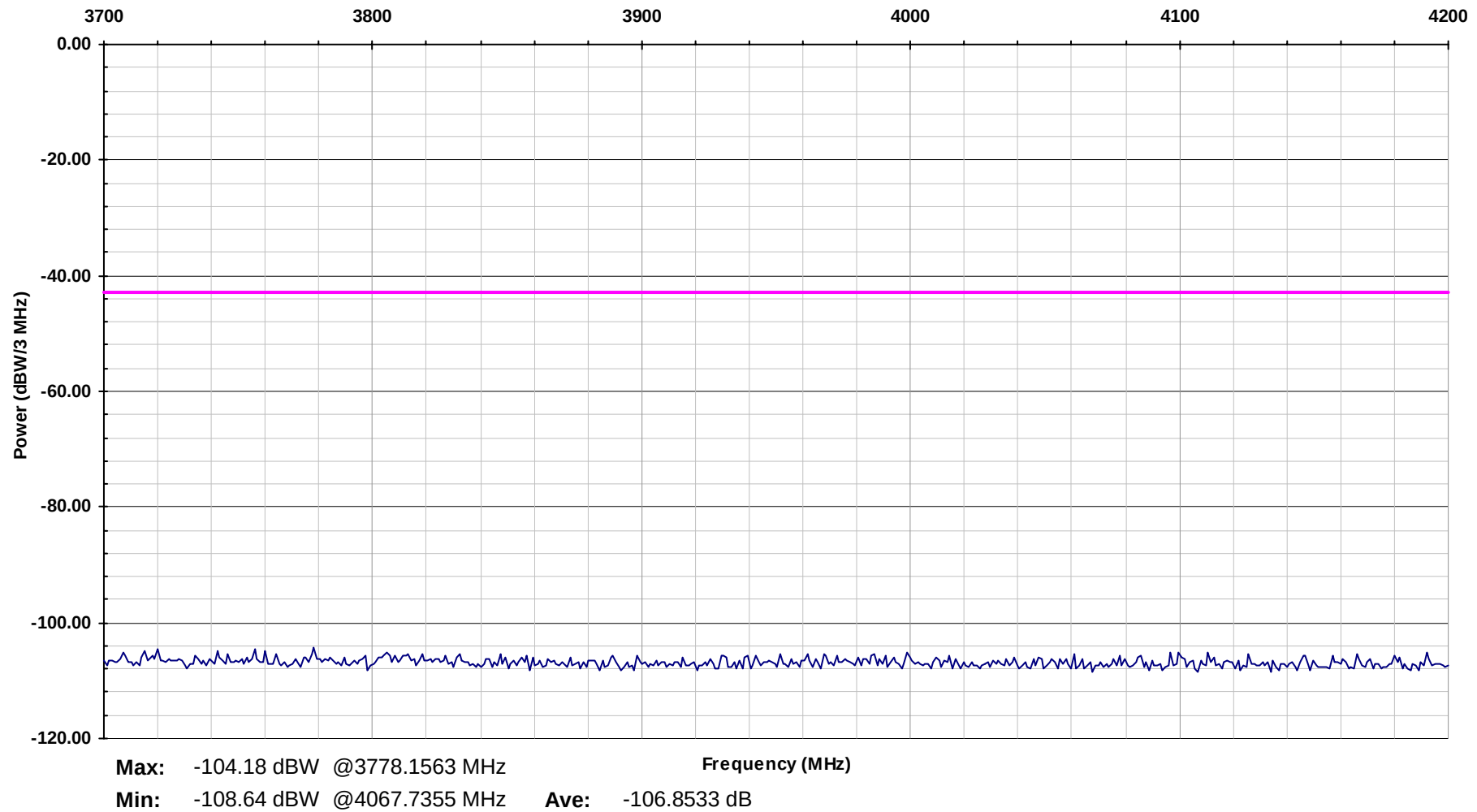


PlotTitle

Plot Number

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

1070

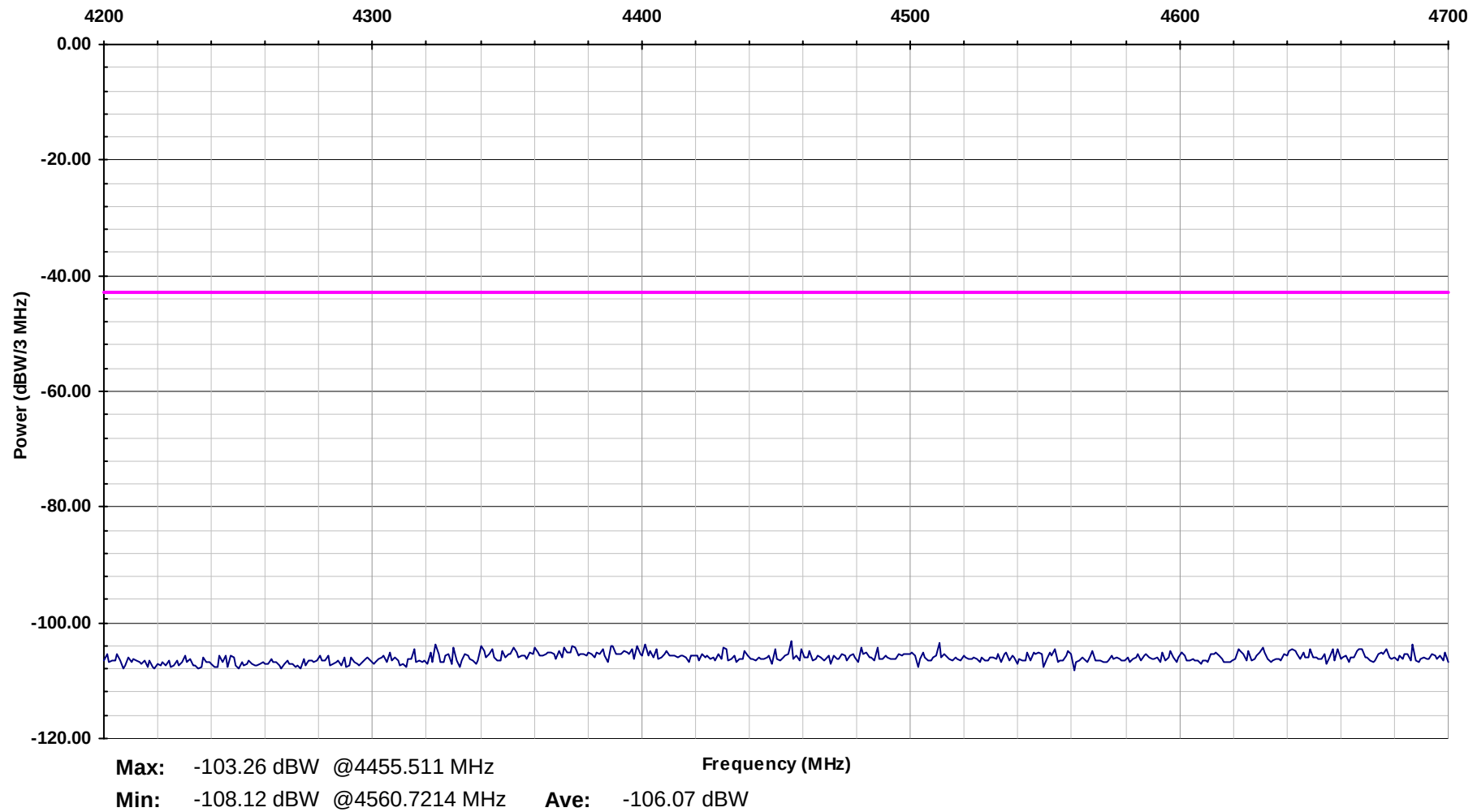


PlotTitle

Plot Number

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

1071

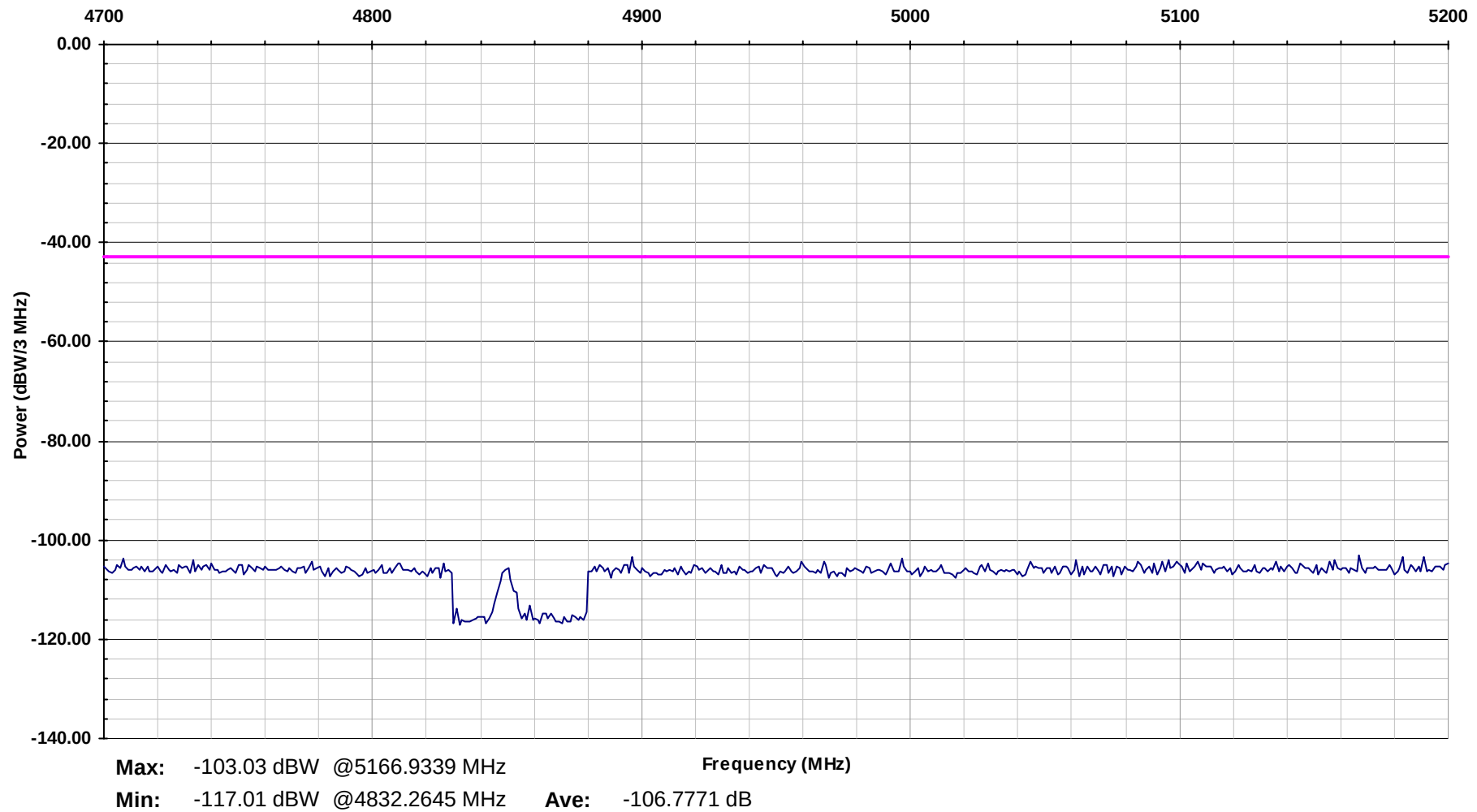


PlotTitle

Plot Number

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

1072

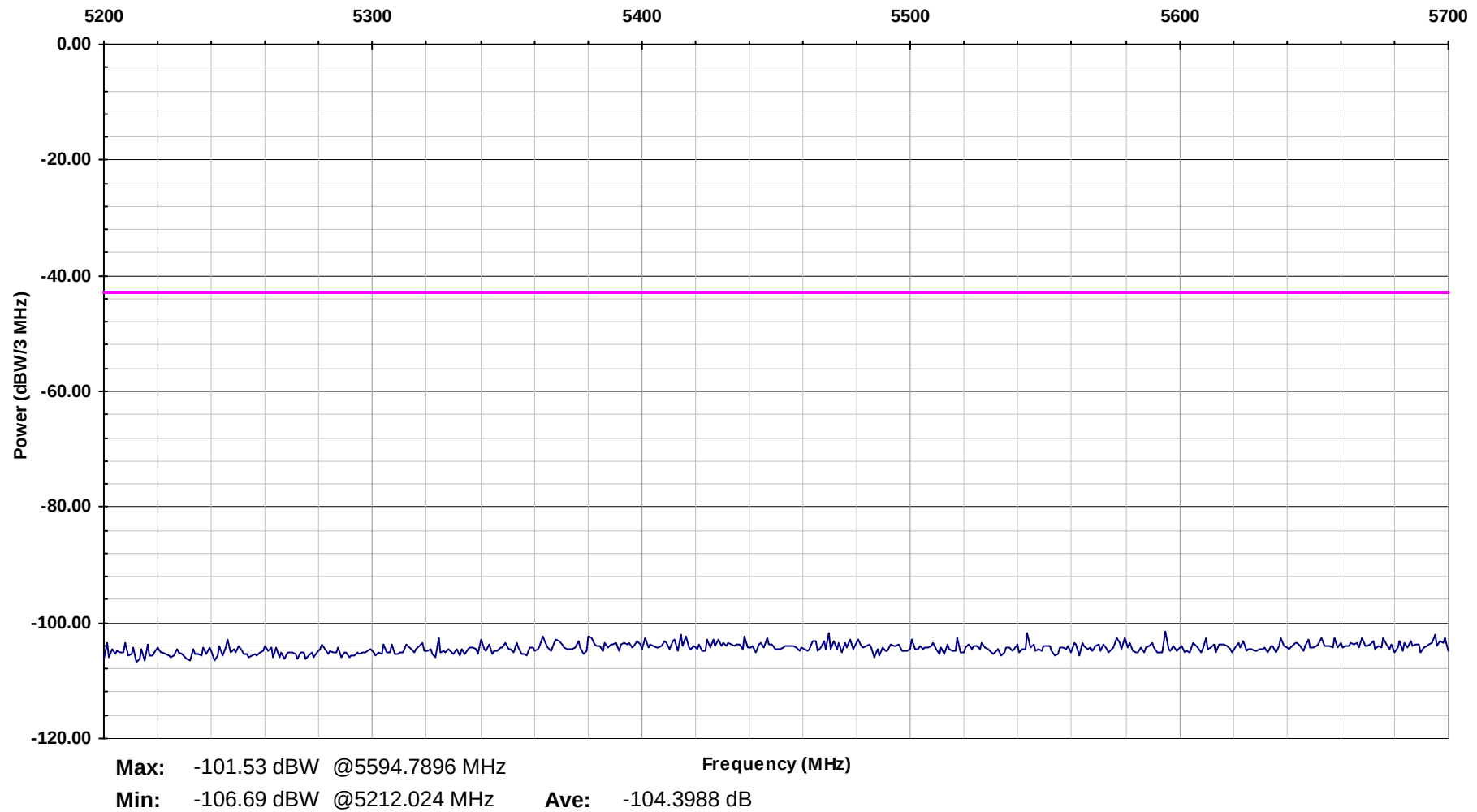


PlotTitle

Plot Number

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

1073

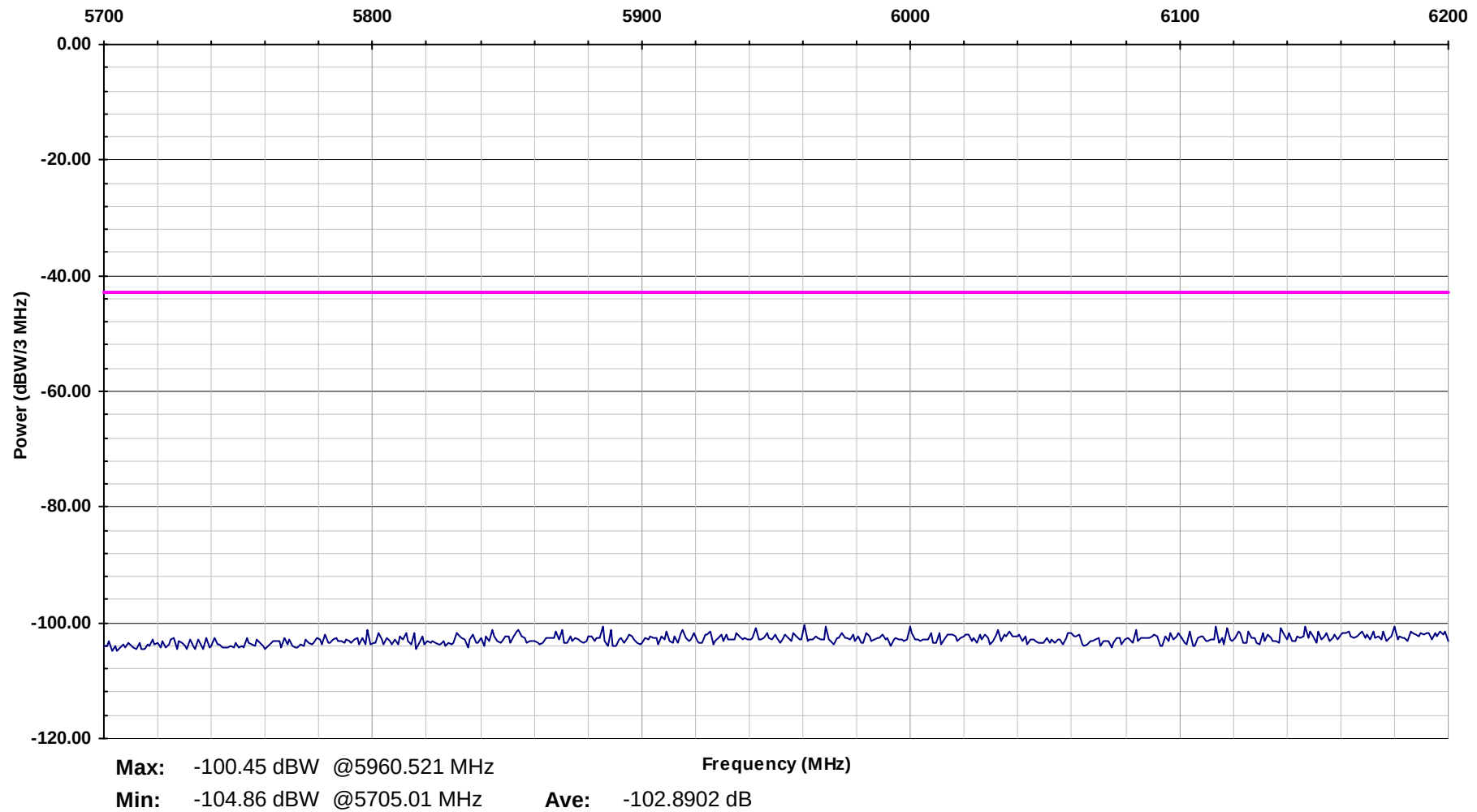


PlotTitle

Plot Number

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

1074

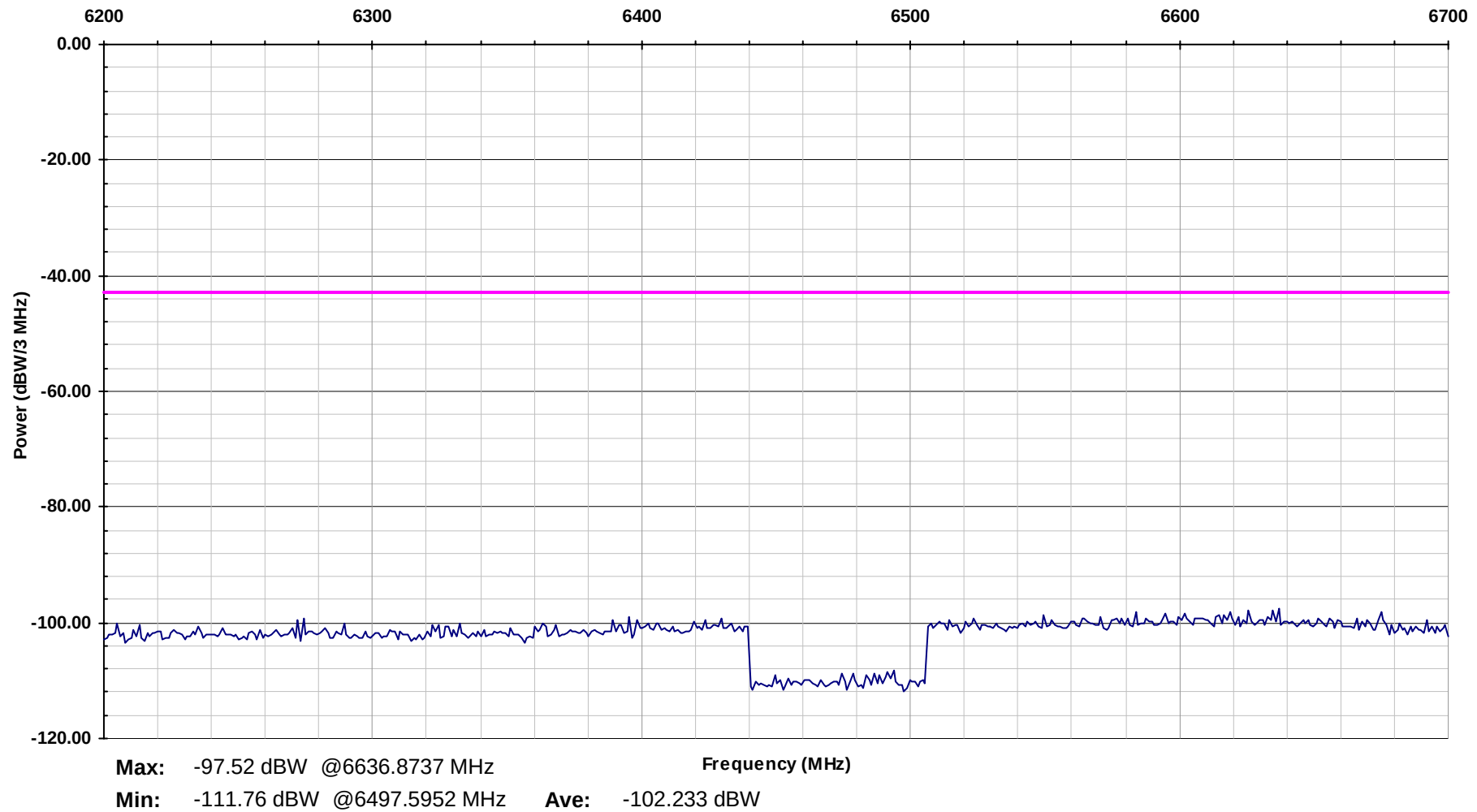


PlotTitle

Plot Number

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

1075

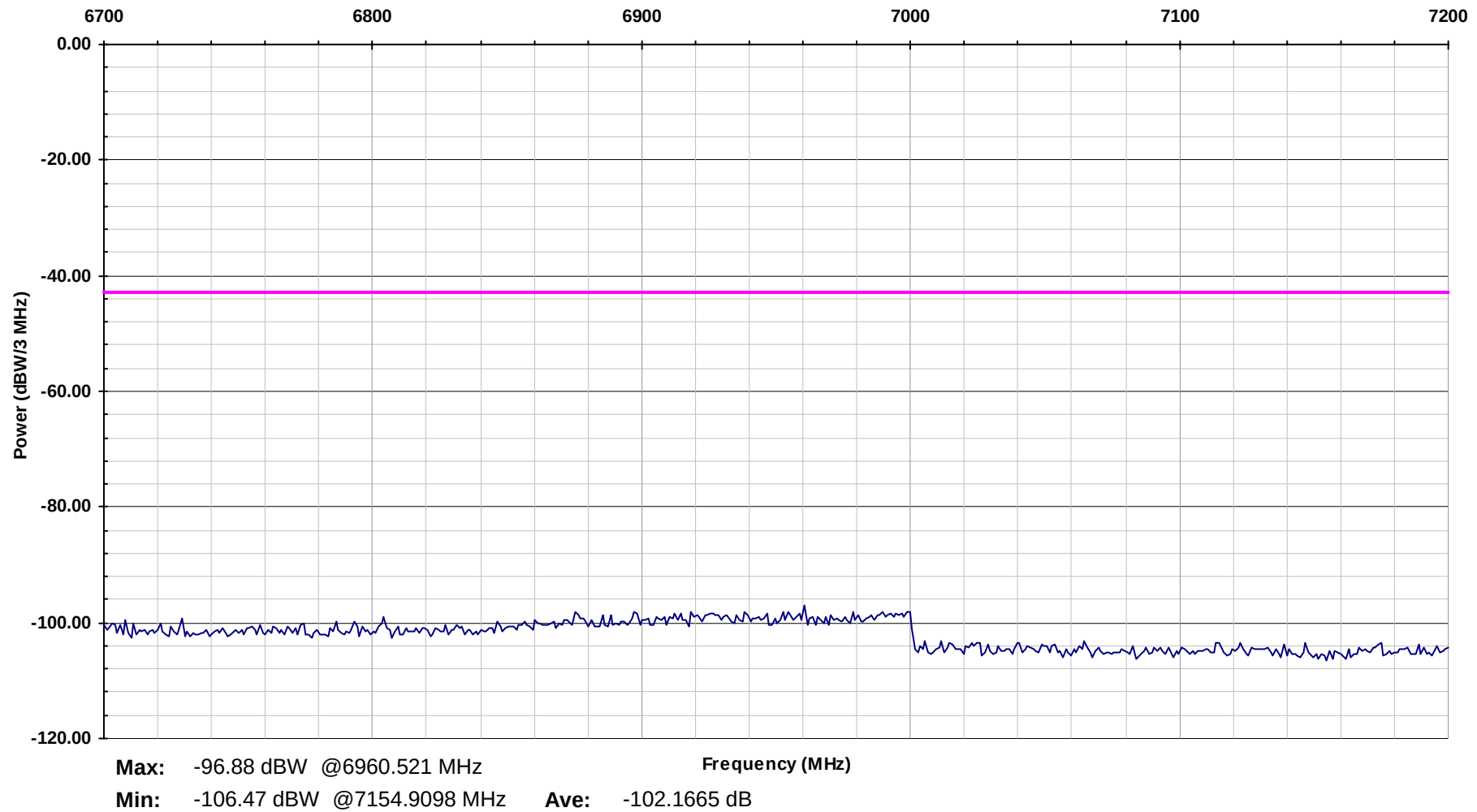


PlotTitle

Plot Number

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

1076

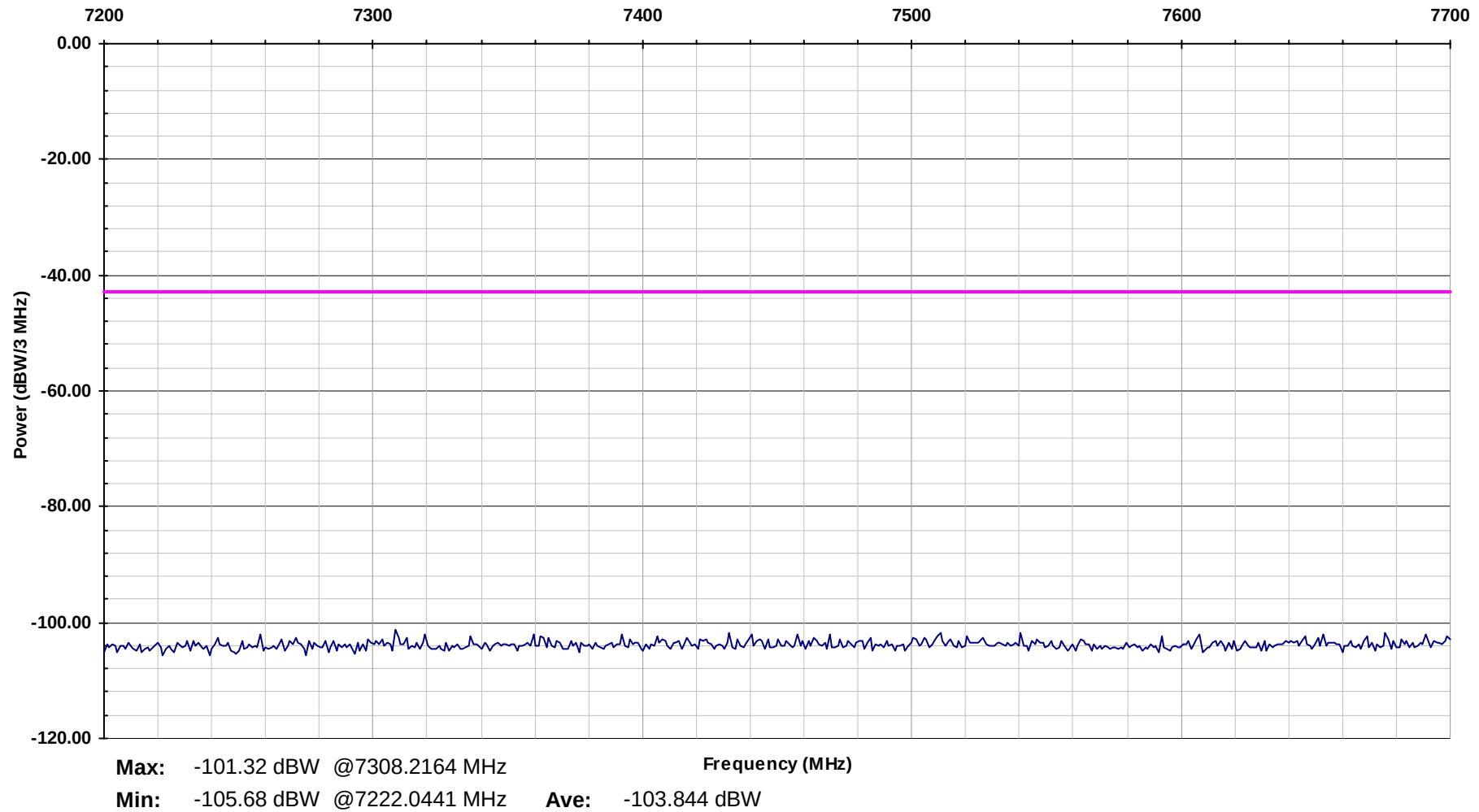


PlotTitle

Plot Number

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

1077

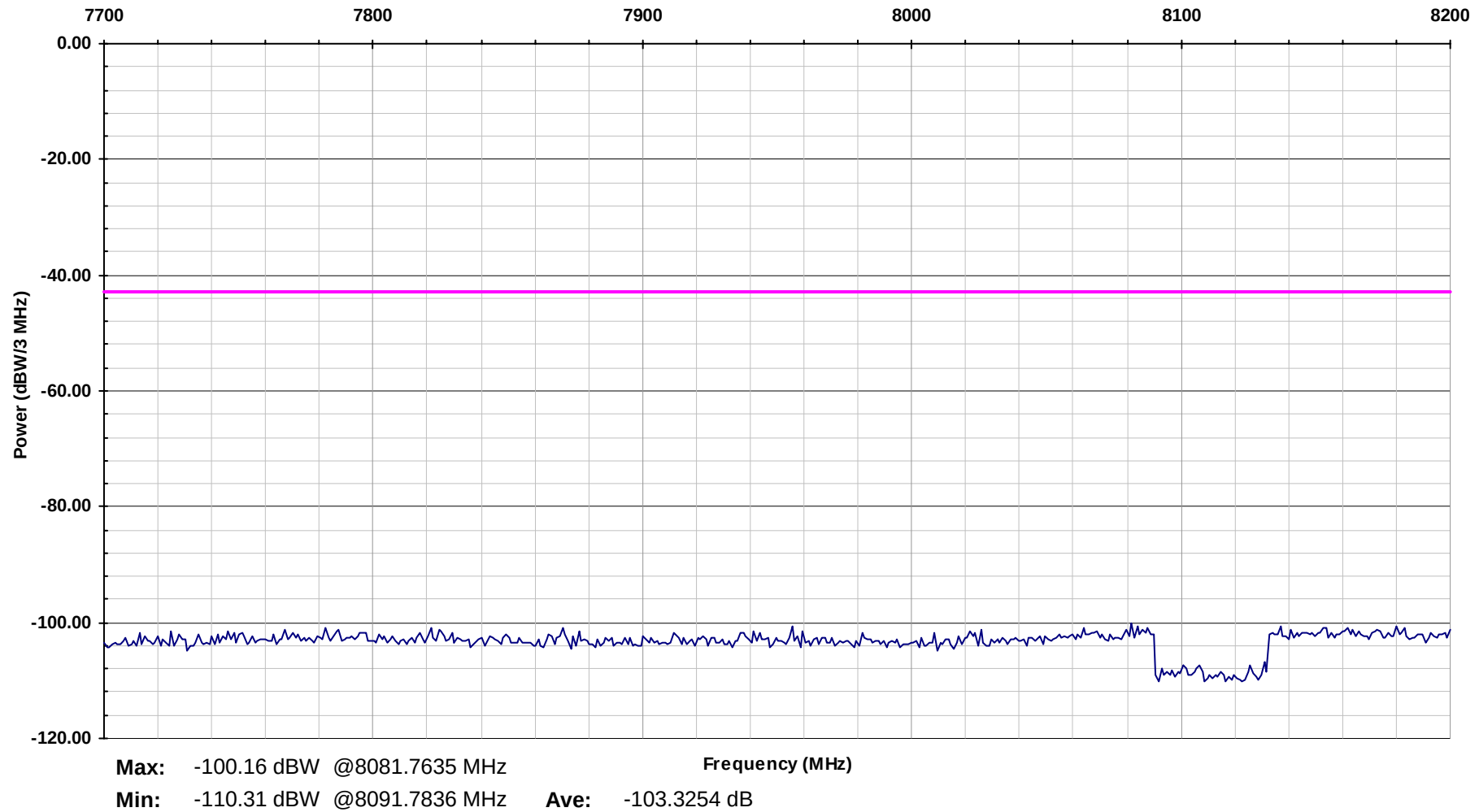


PlotTitle

Plot Number

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

1078

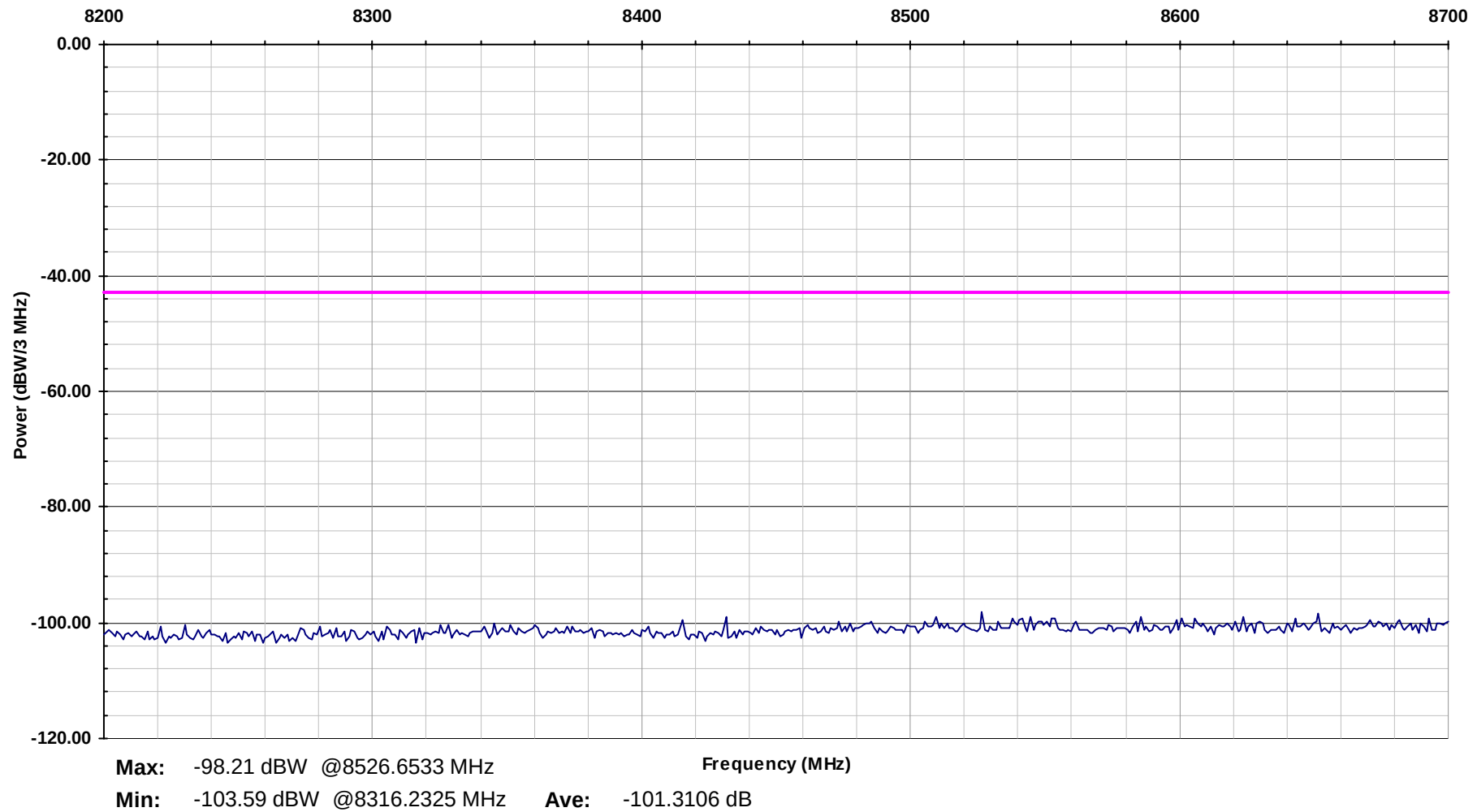


PlotTitle

Plot Number

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

1079

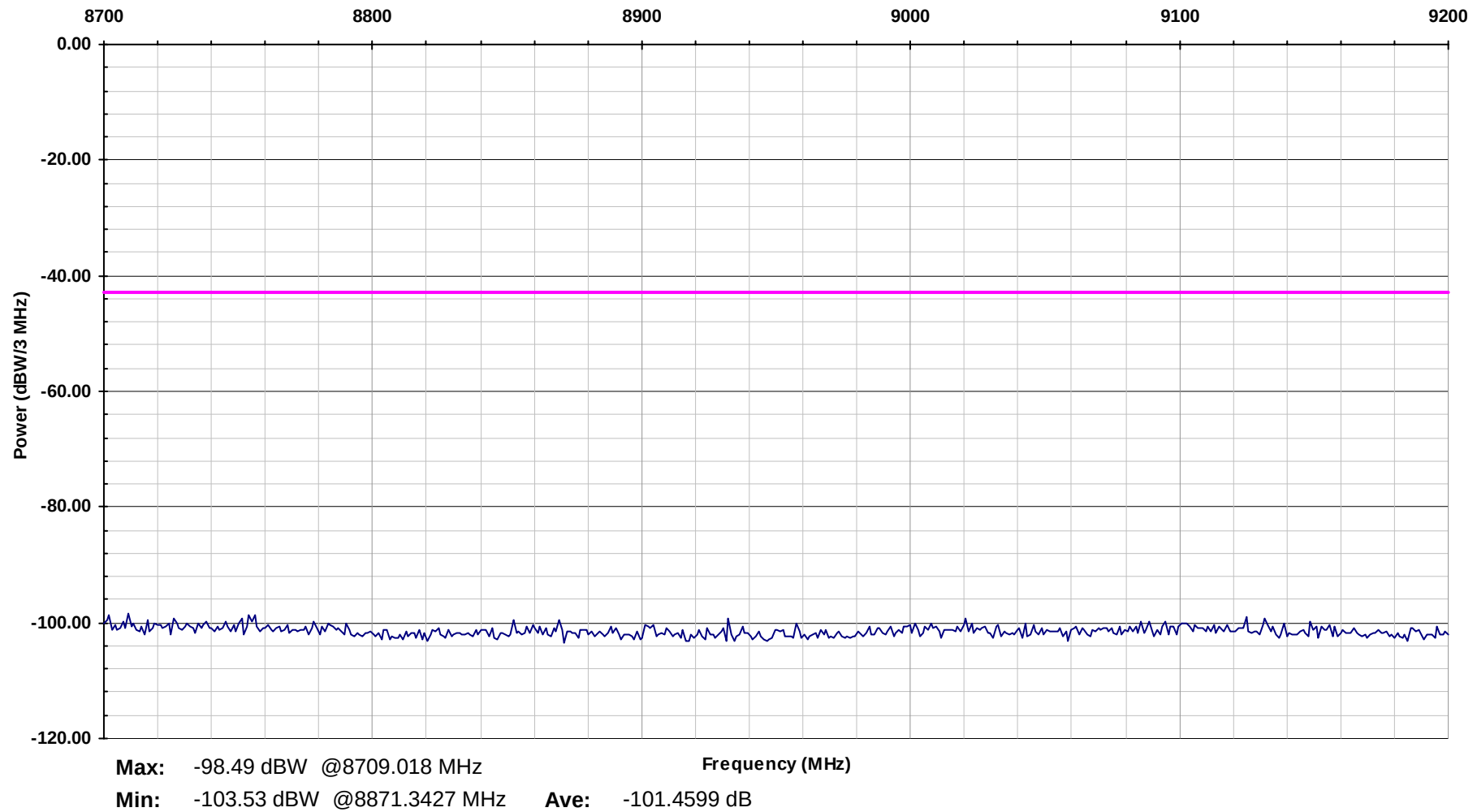


PlotTitle

Plot Number

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

1080

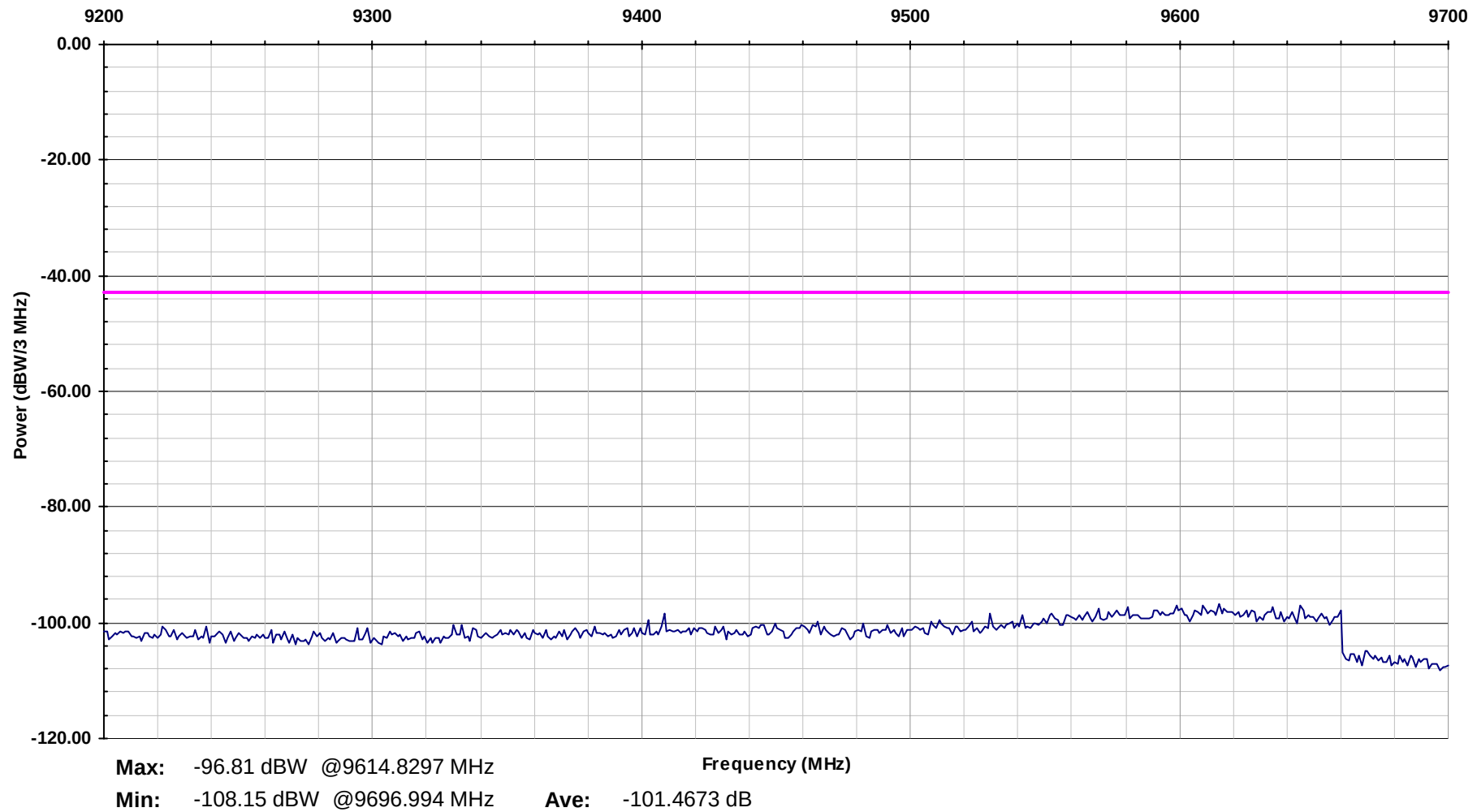


PlotTitle

Plot Number

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

1081

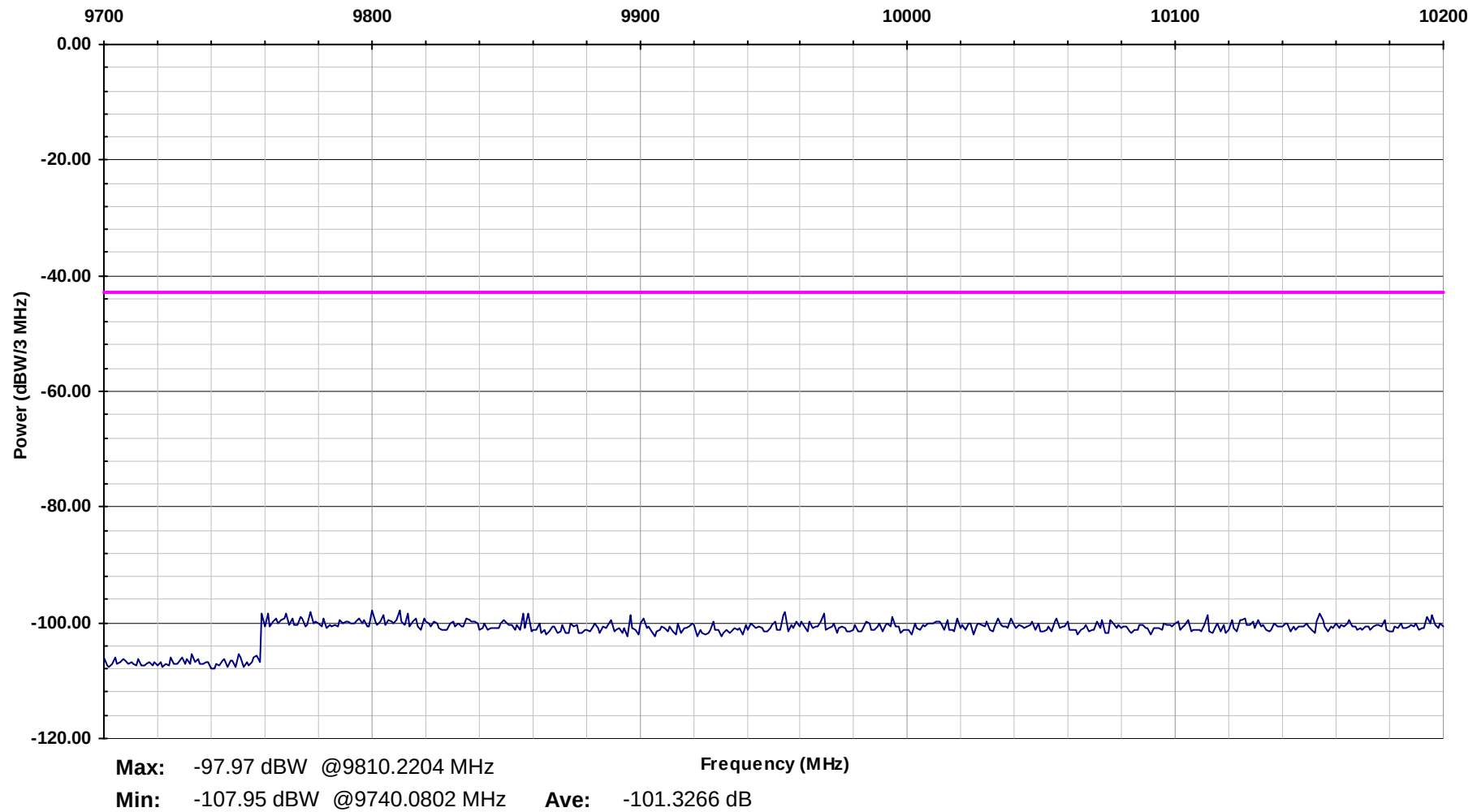


PlotTitle

Plot Number

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

1082

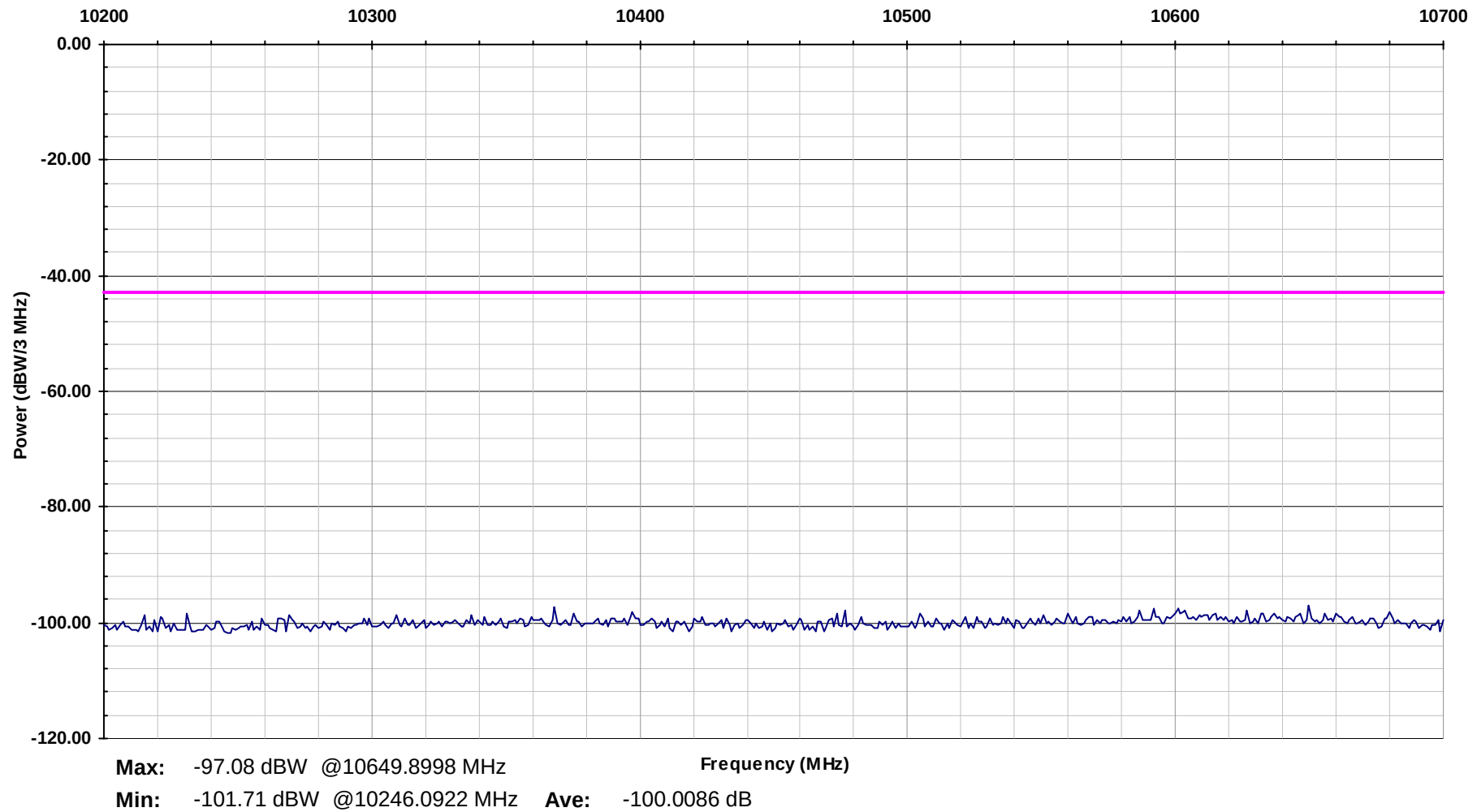


PlotTitle

Plot Number

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

1083

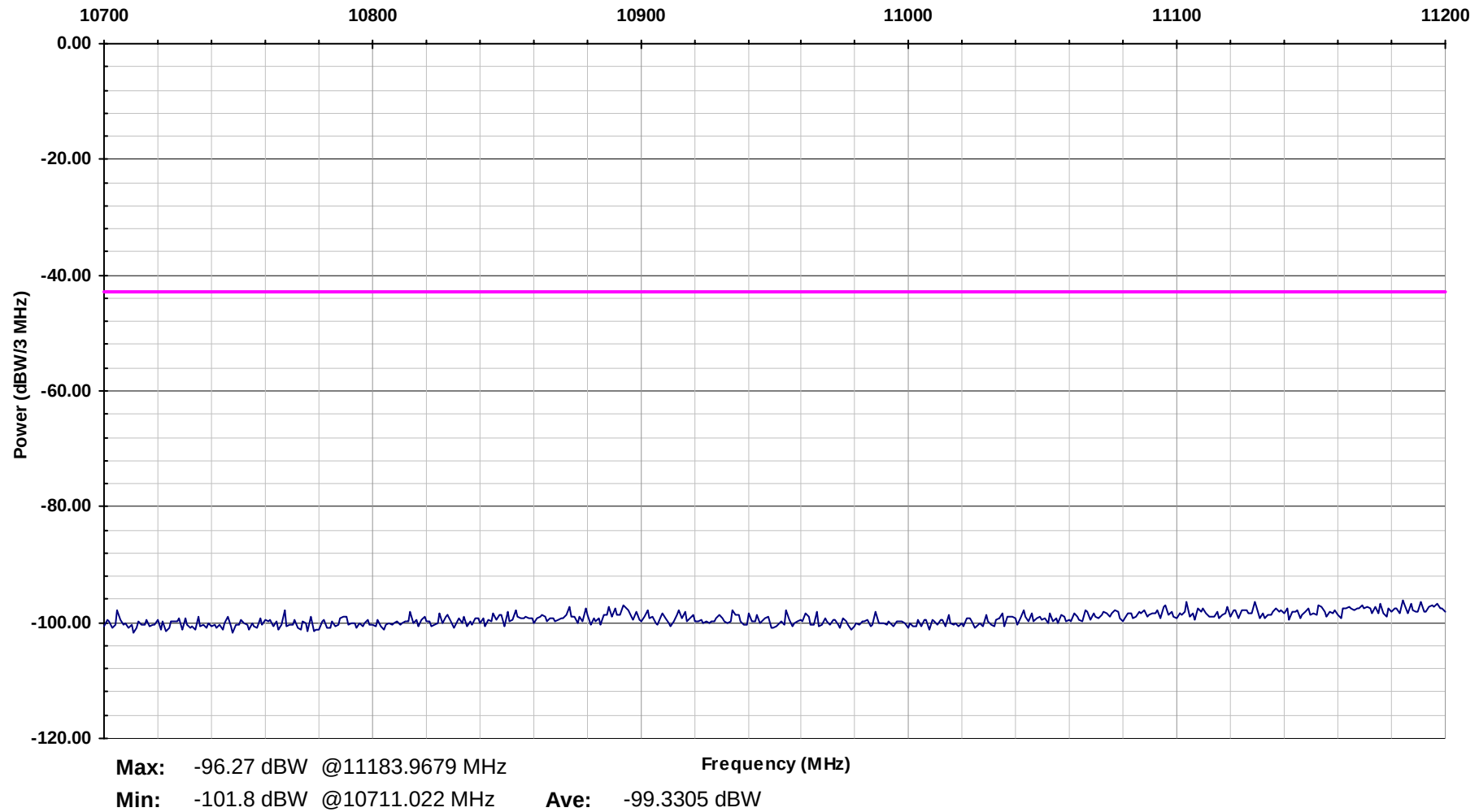


PlotTitle

Plot Number

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

1084

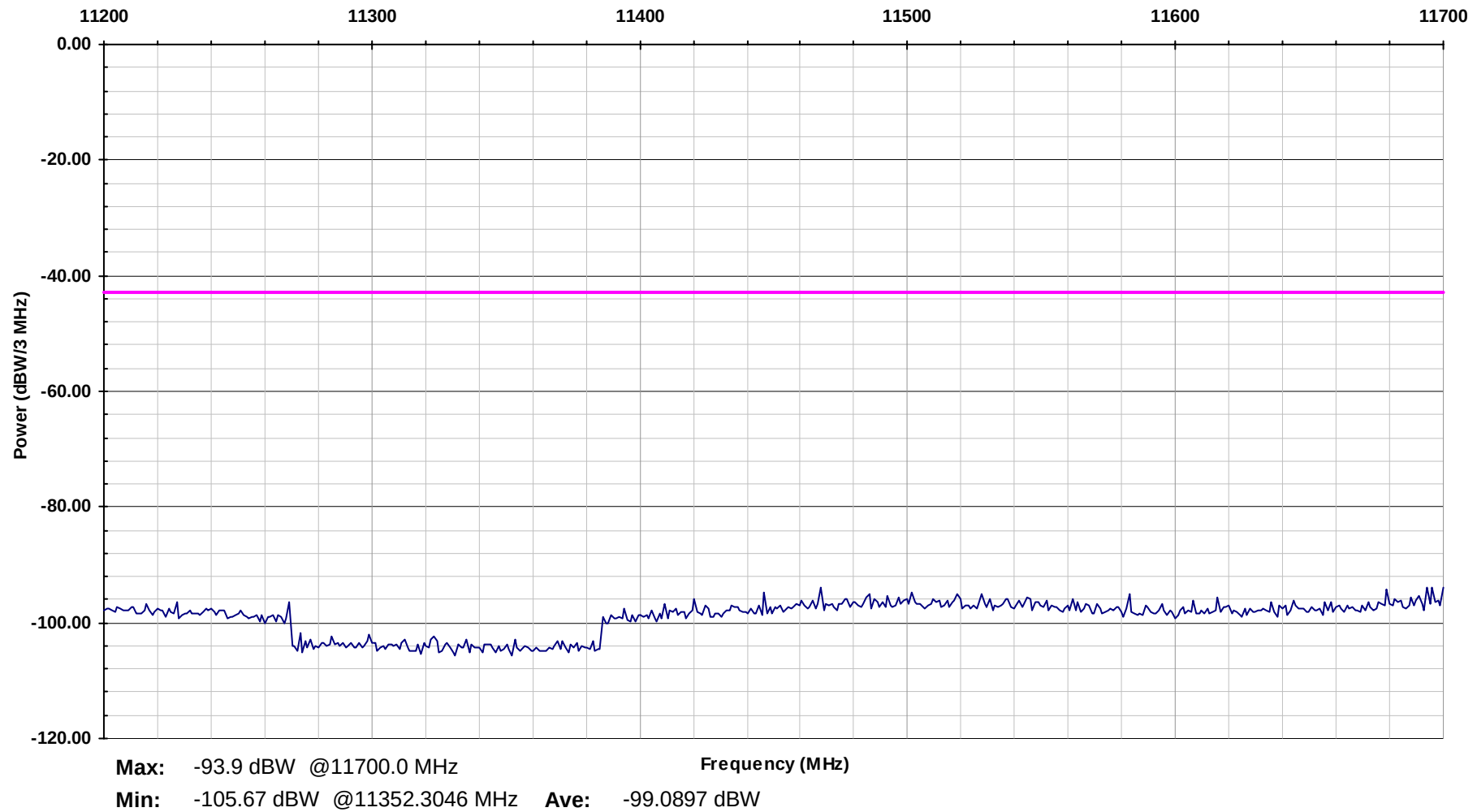


PlotTitle

Plot Number

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

1085

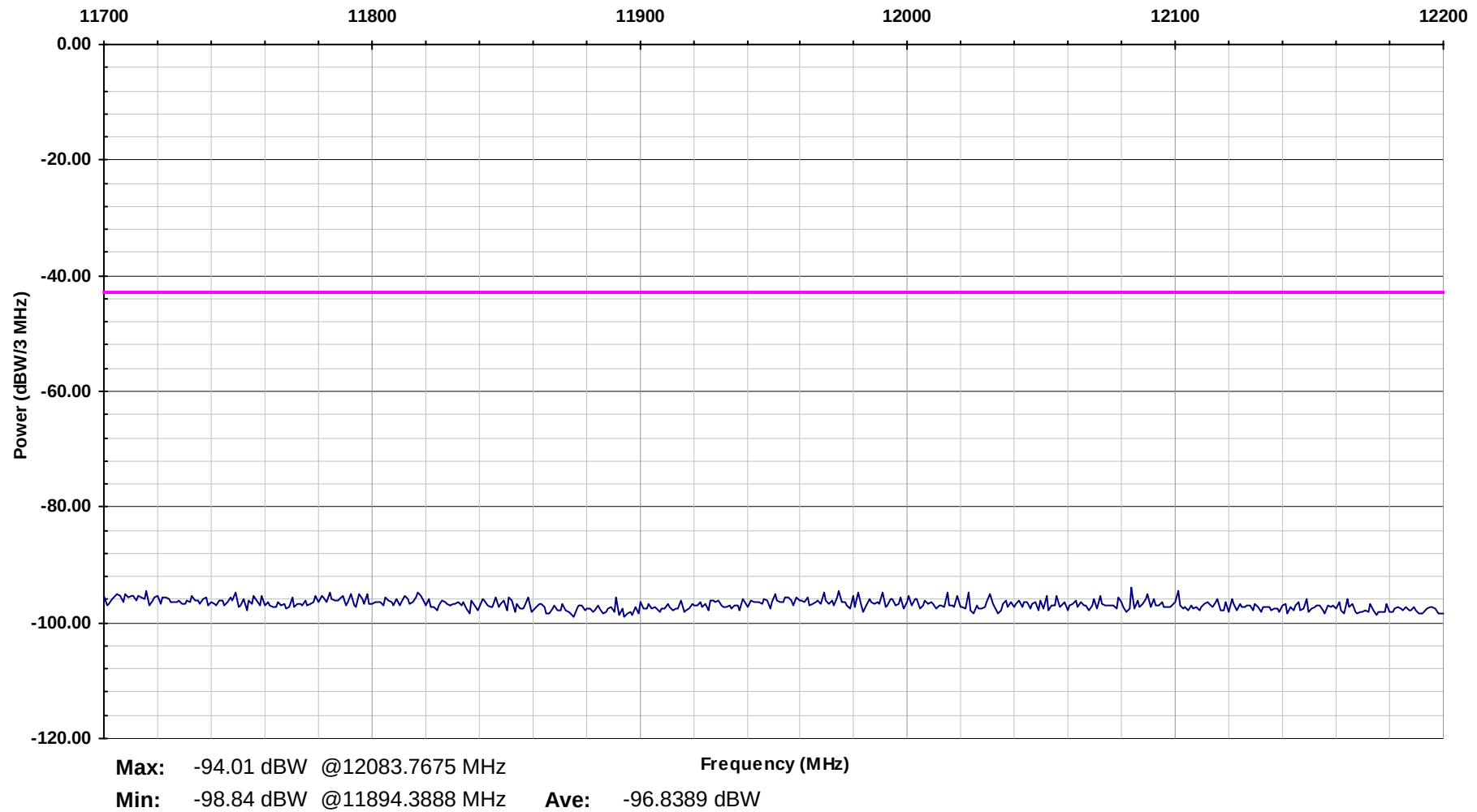


PlotTitle

Plot Number

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

1086

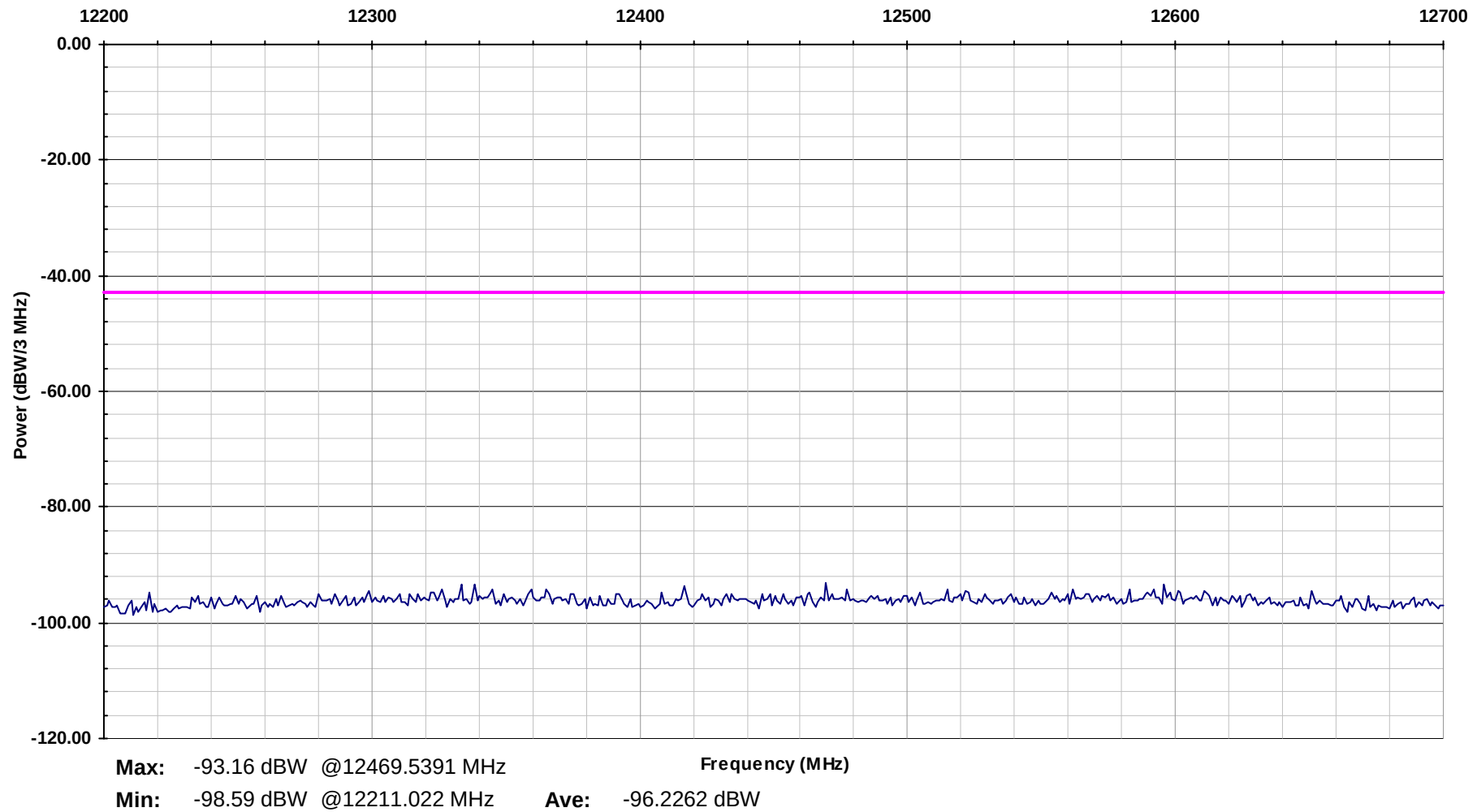


PlotTitle

Plot Number

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

1087

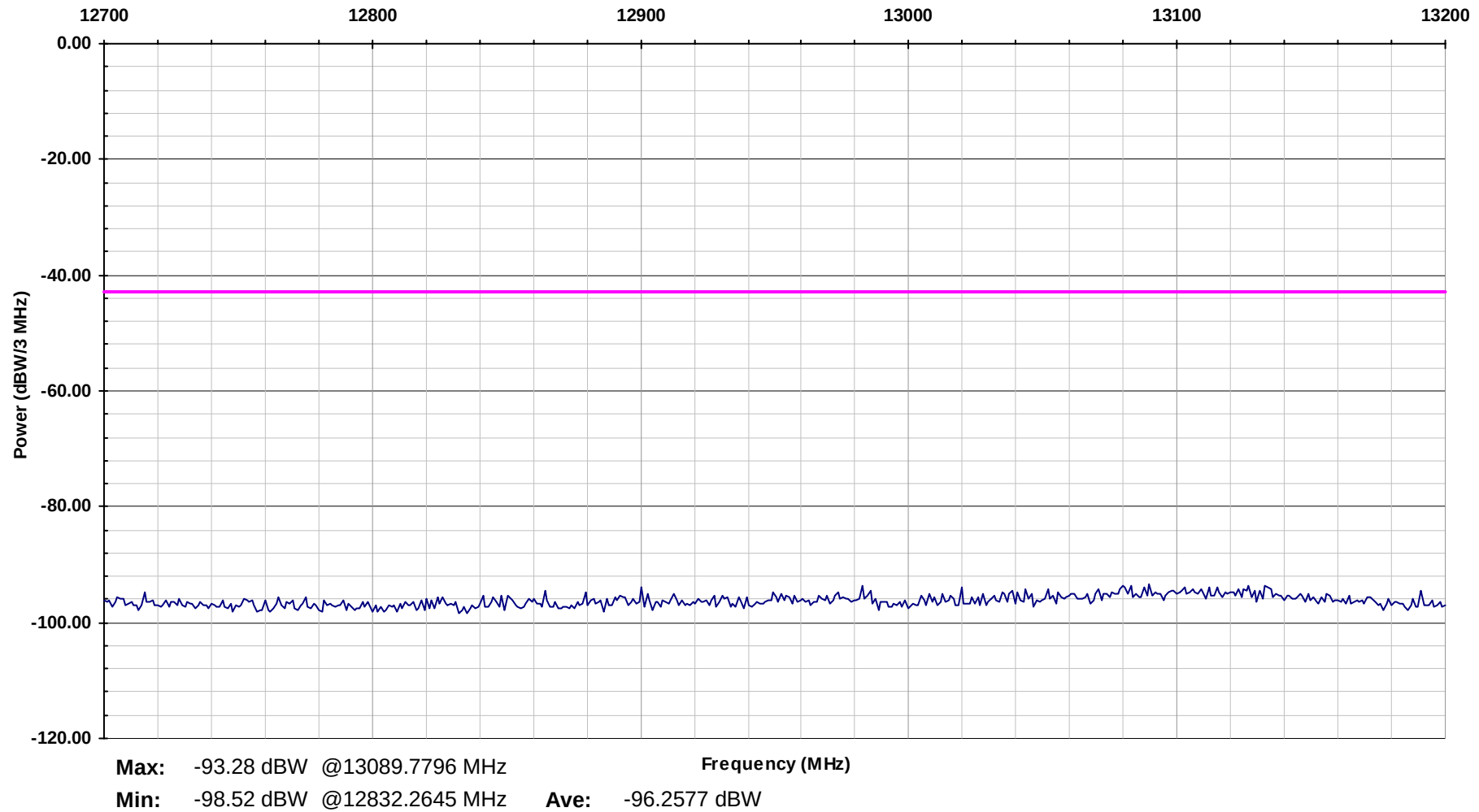


PlotTitle

Plot Number

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

1088

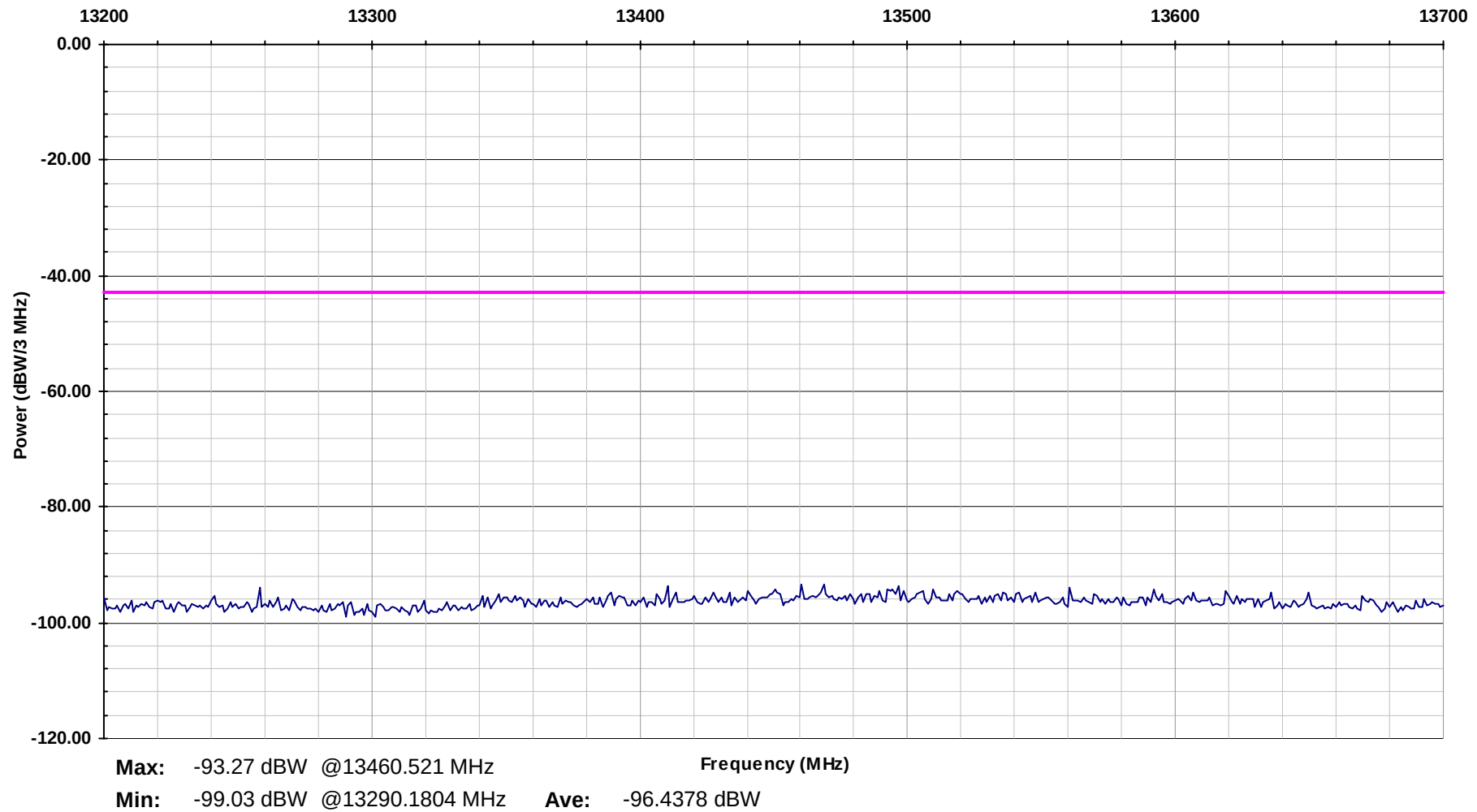


PlotTitle

Plot Number

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

1089

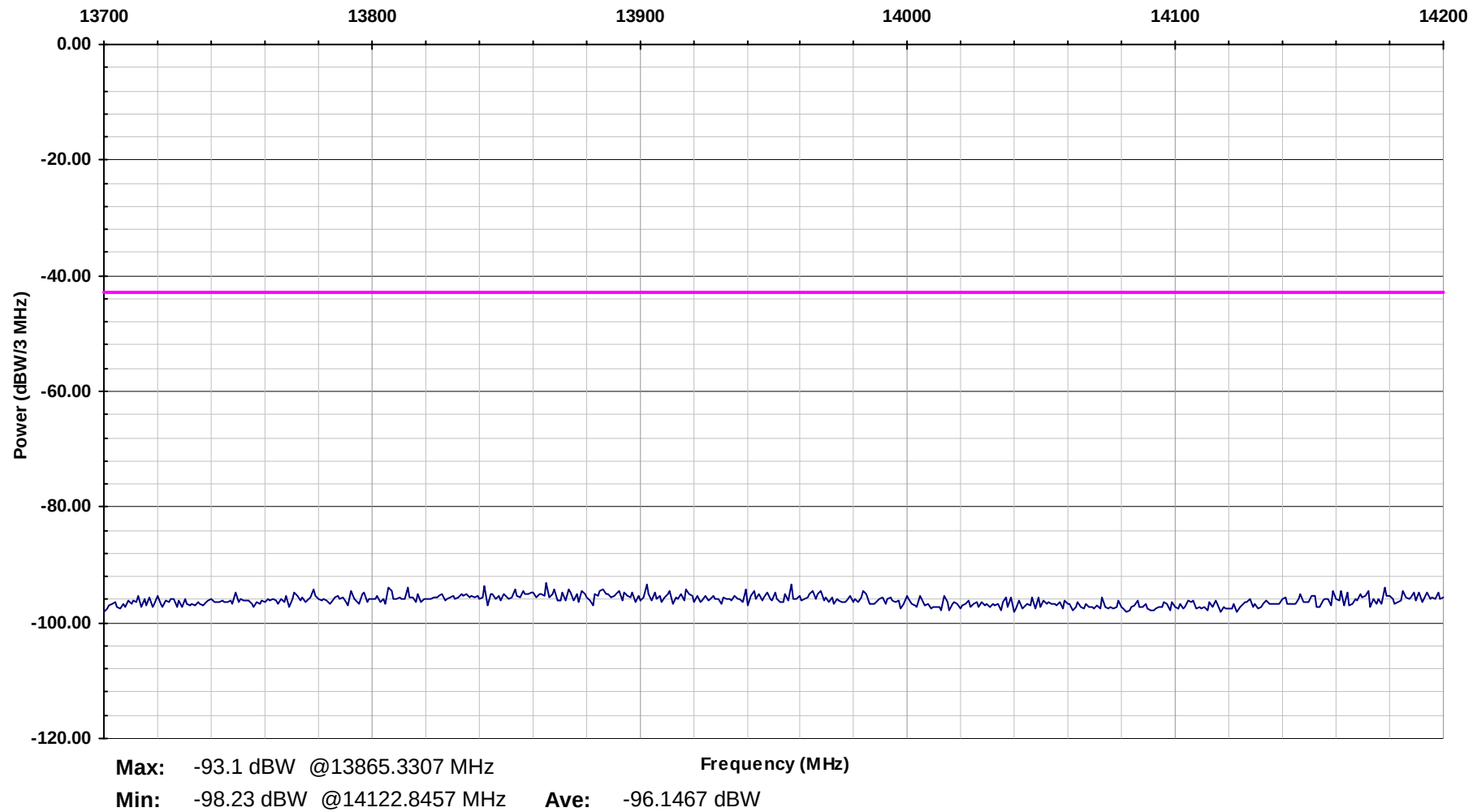


PlotTitle

Plot Number

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

1090

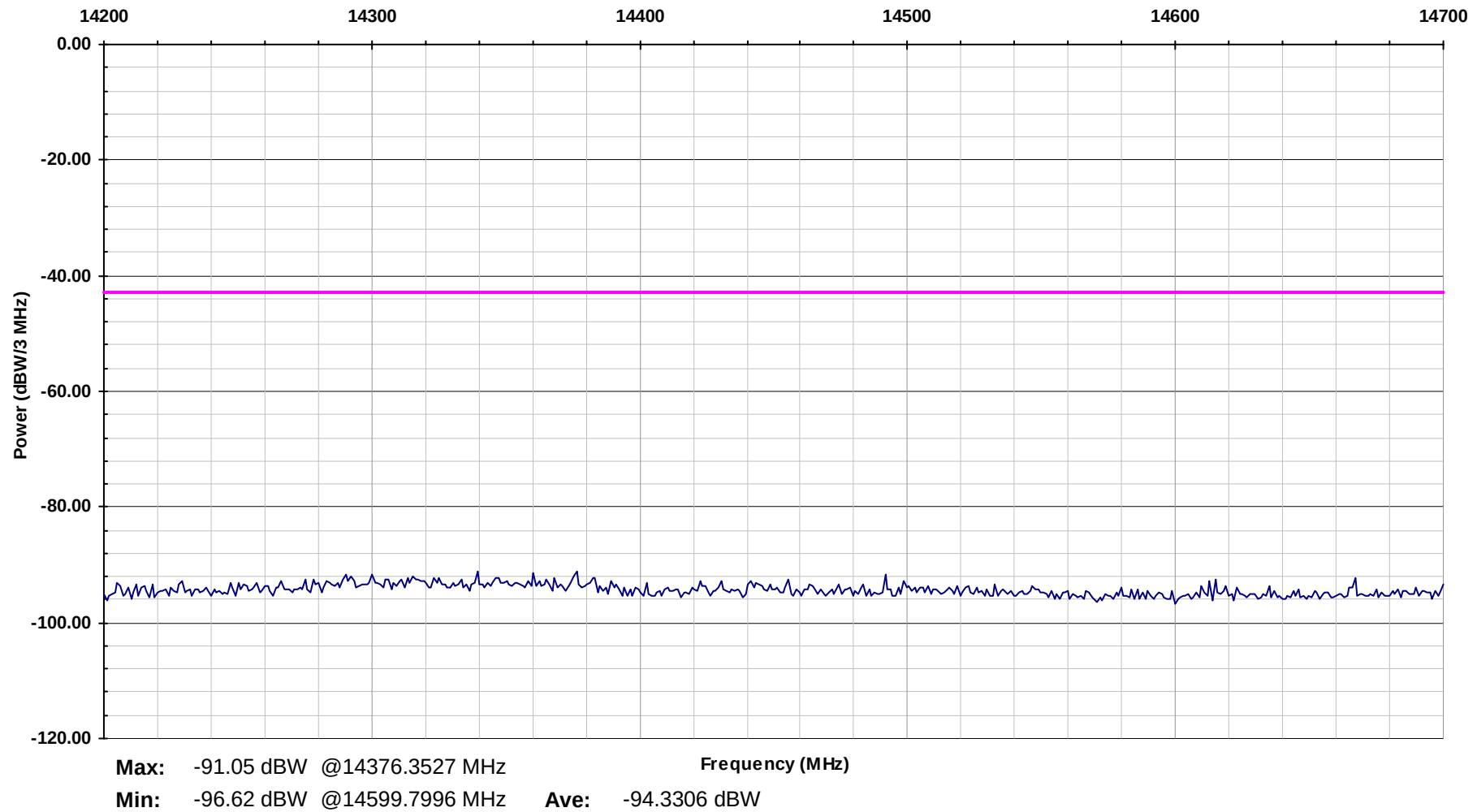


PlotTitle

Plot Number

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

1091

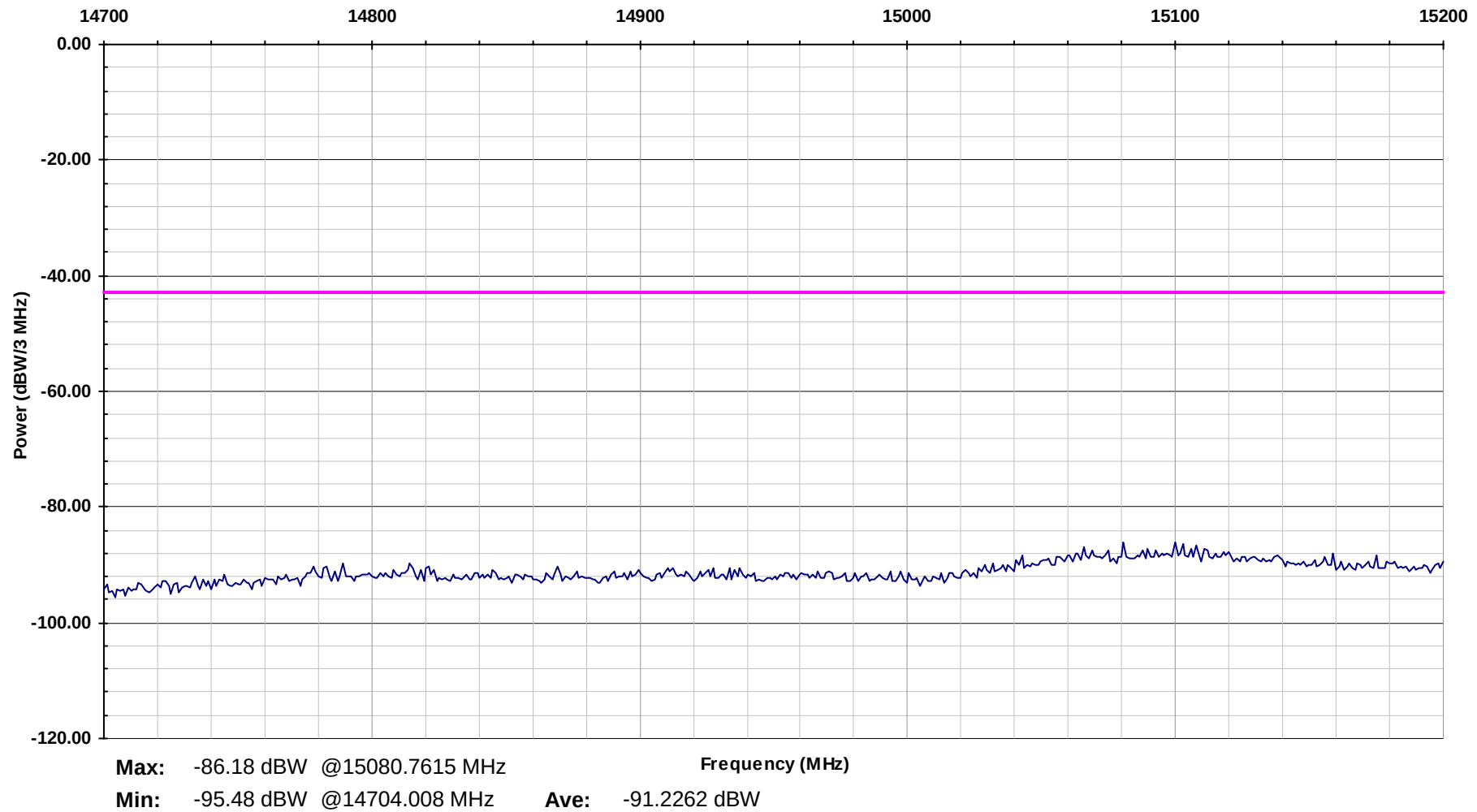


PlotTitle

Plot Number

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

1092

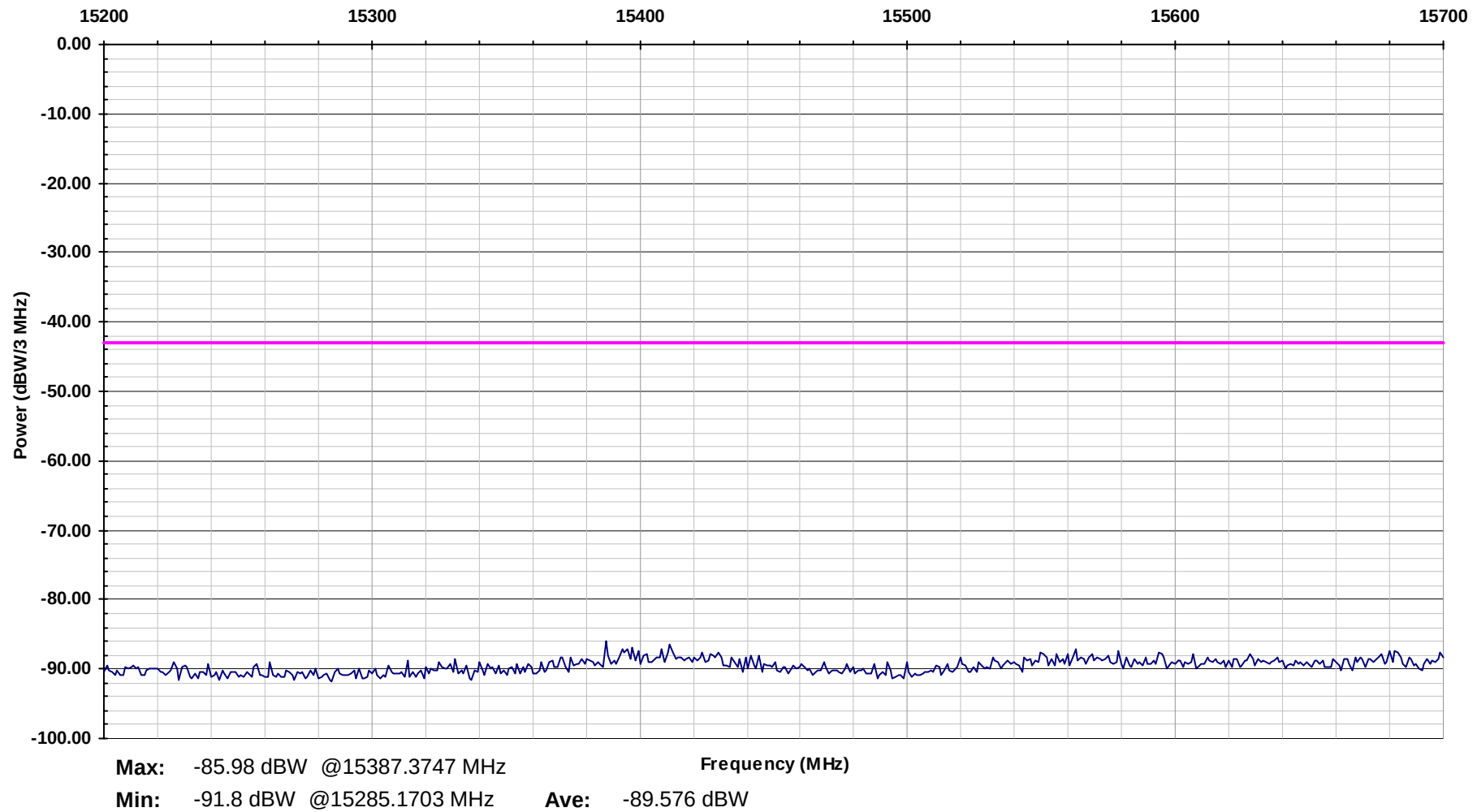


PlotTitle

Plot Number

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

1093

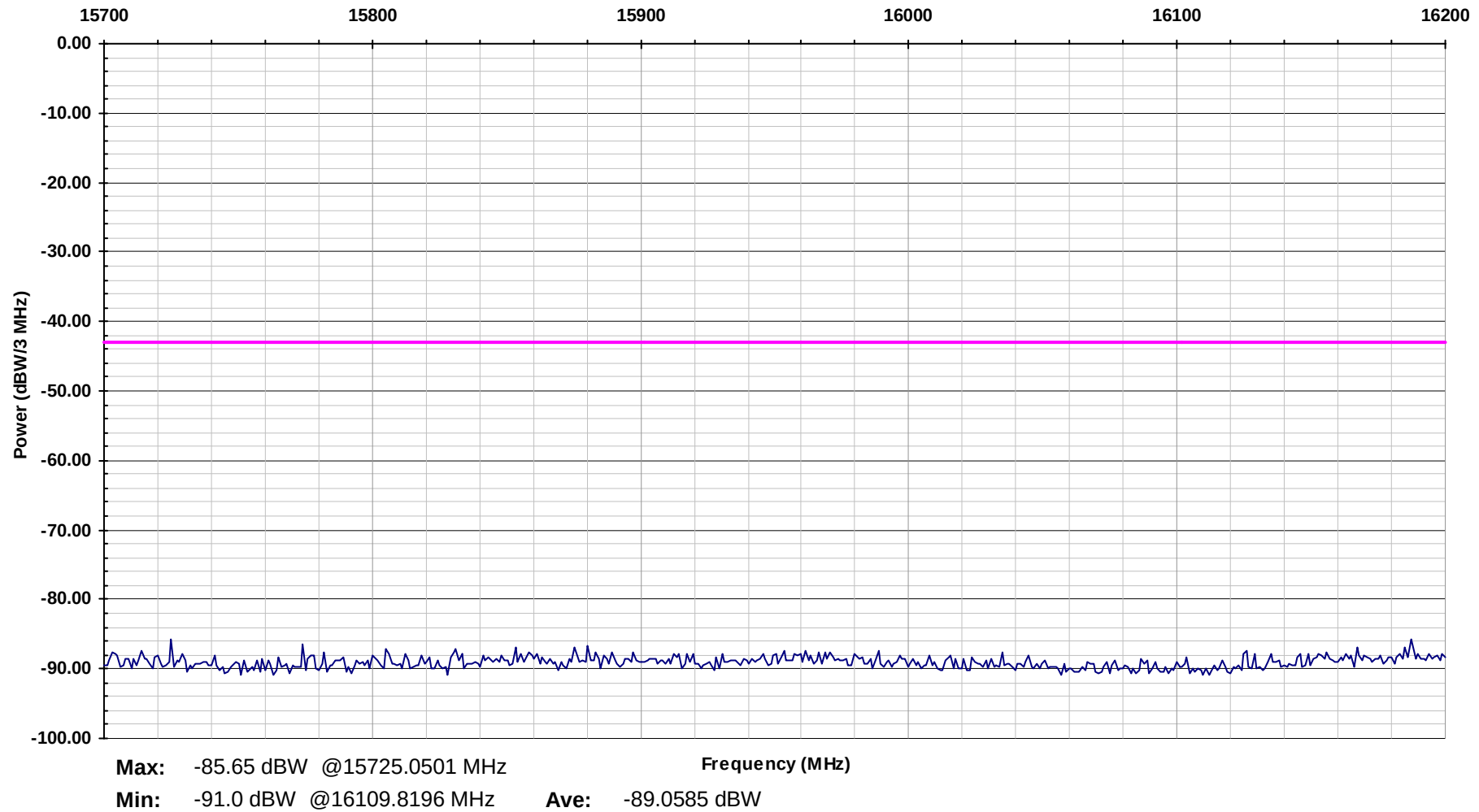


PlotTitle

Plot Number

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

1094

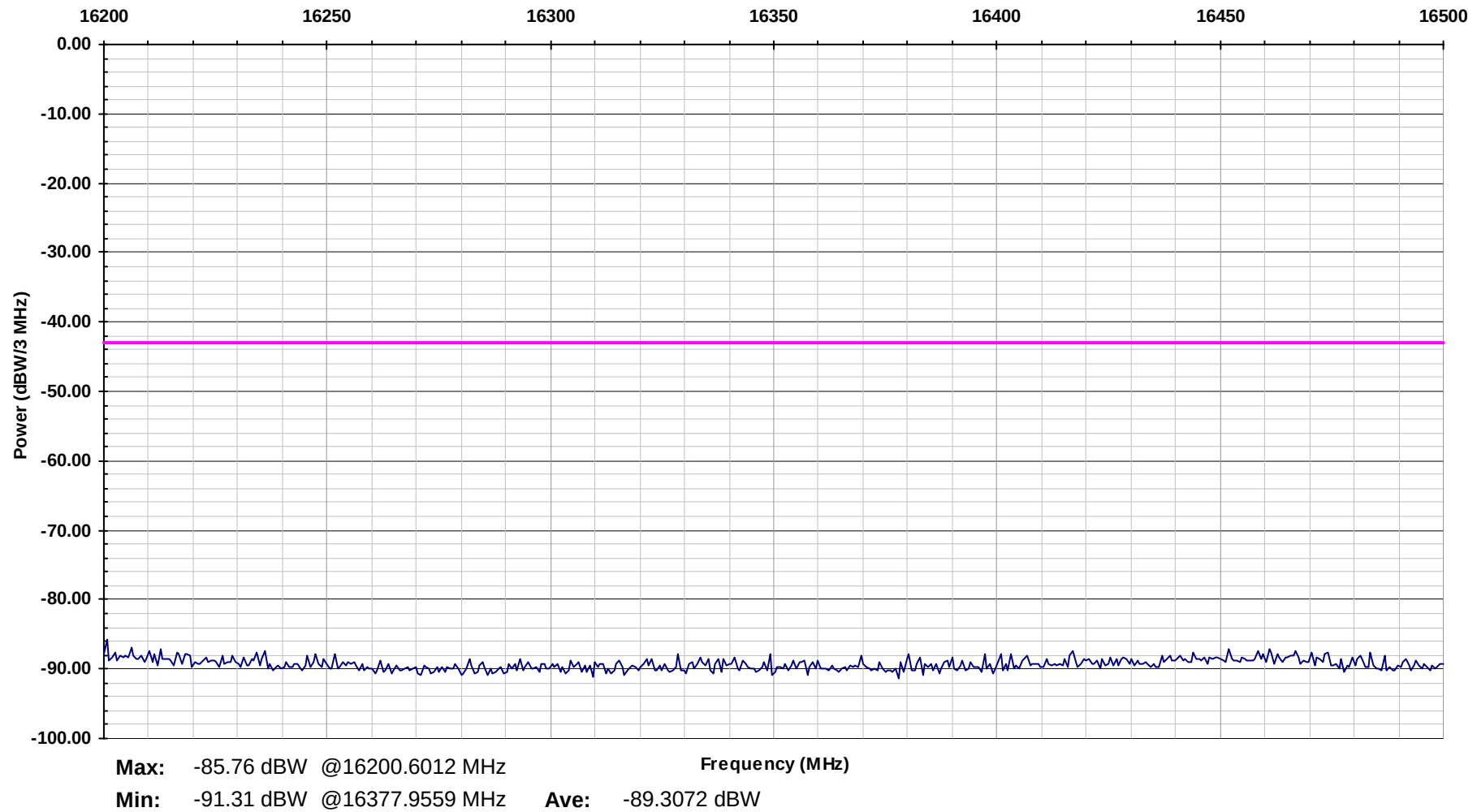


PlotTitle

Plot Number

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

1095

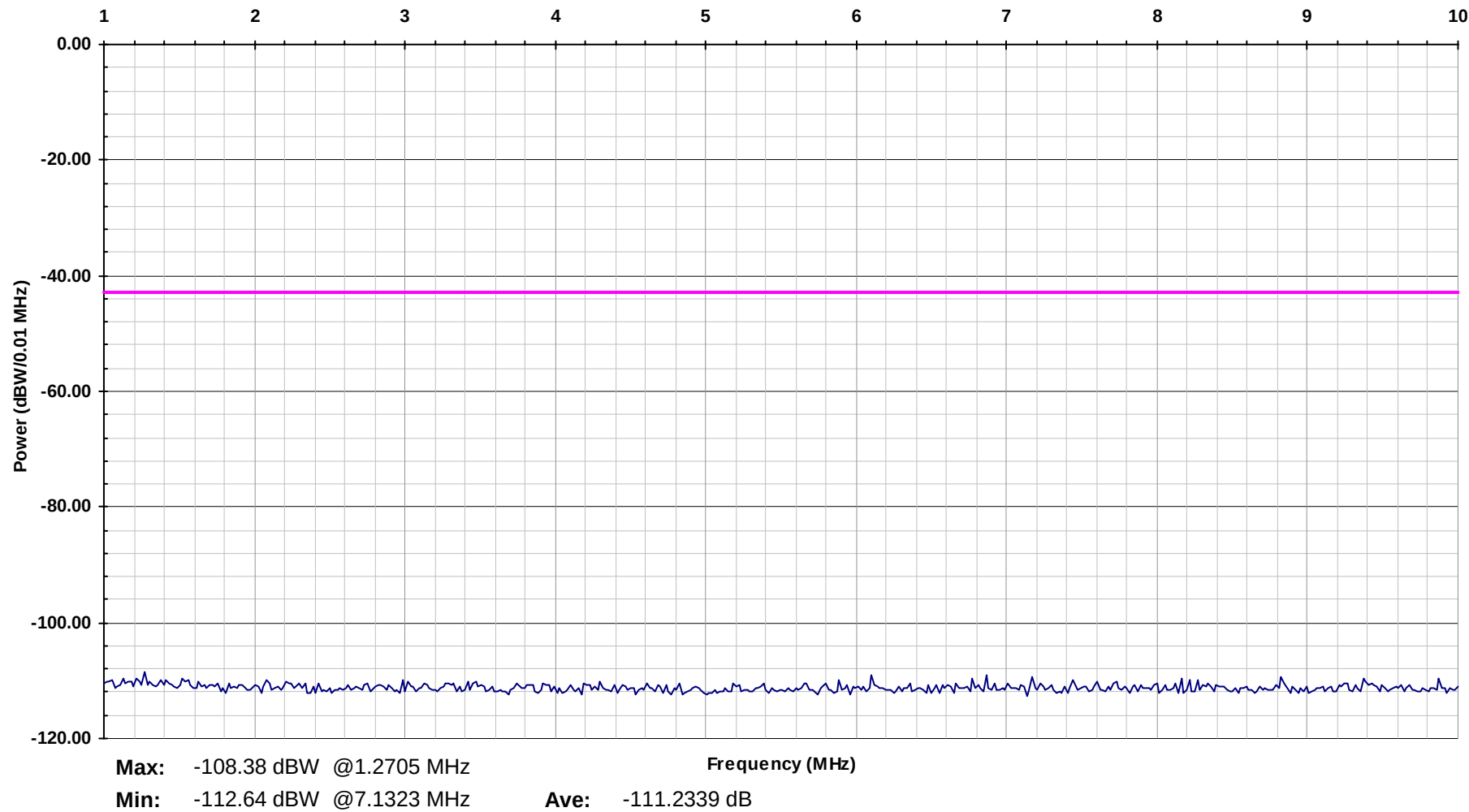


PlotTitle

Plot Number

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

1236

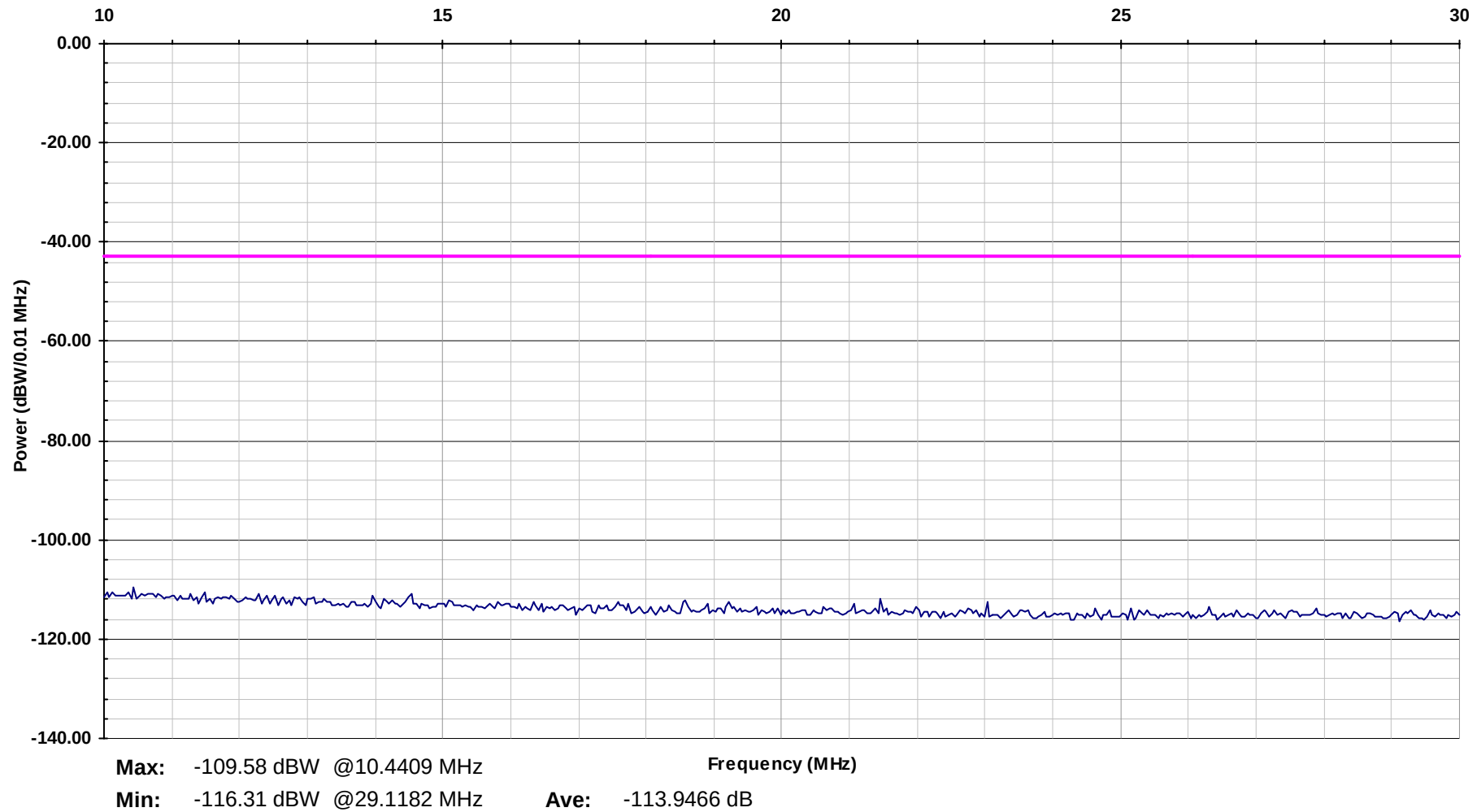


PlotTitle

Plot Number

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

1237

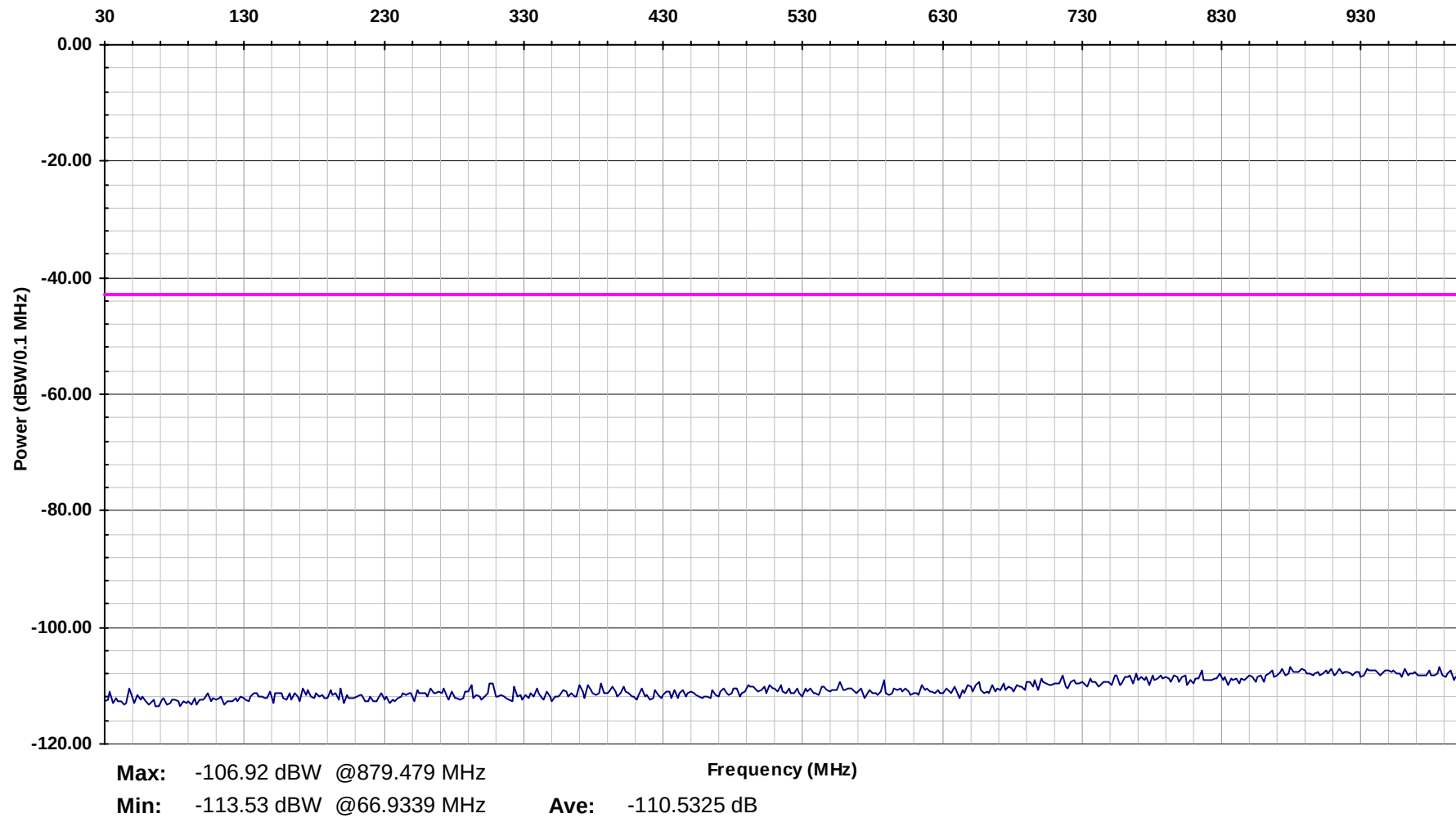


PlotTitle

Plot Number

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

1238

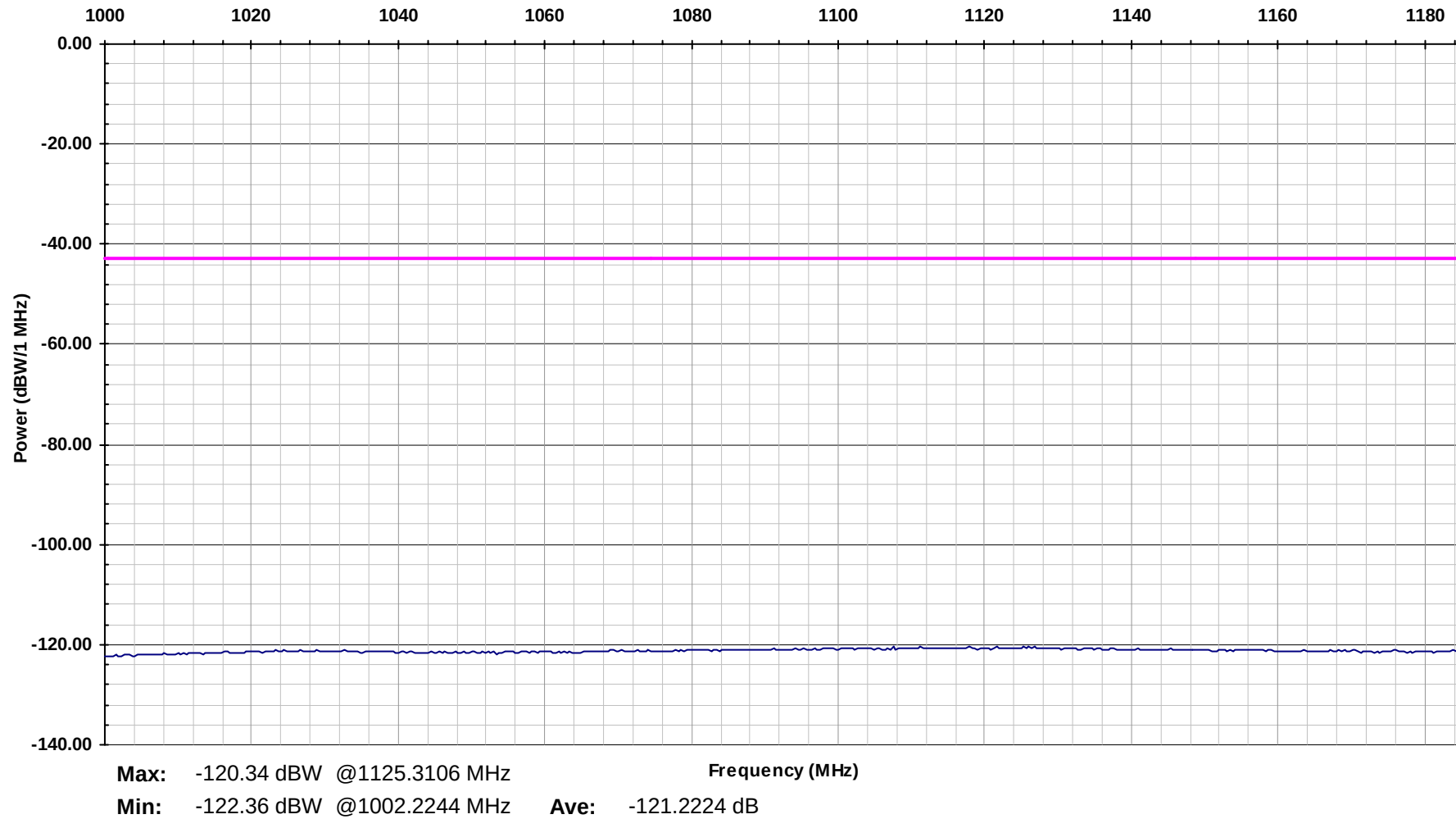


PlotTitle

Plot Number

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

1239

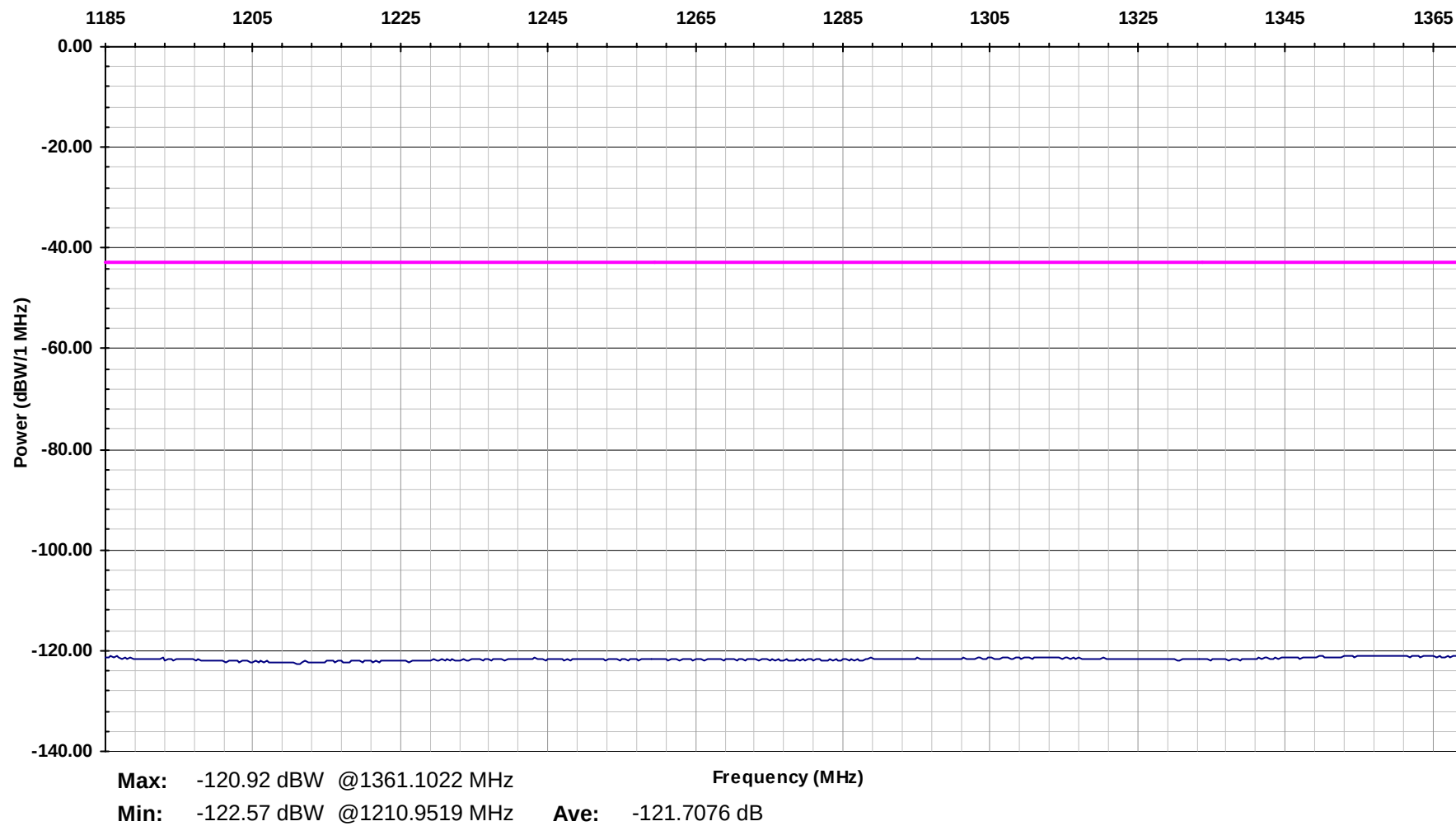


PlotTitle

Plot Number

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

1240

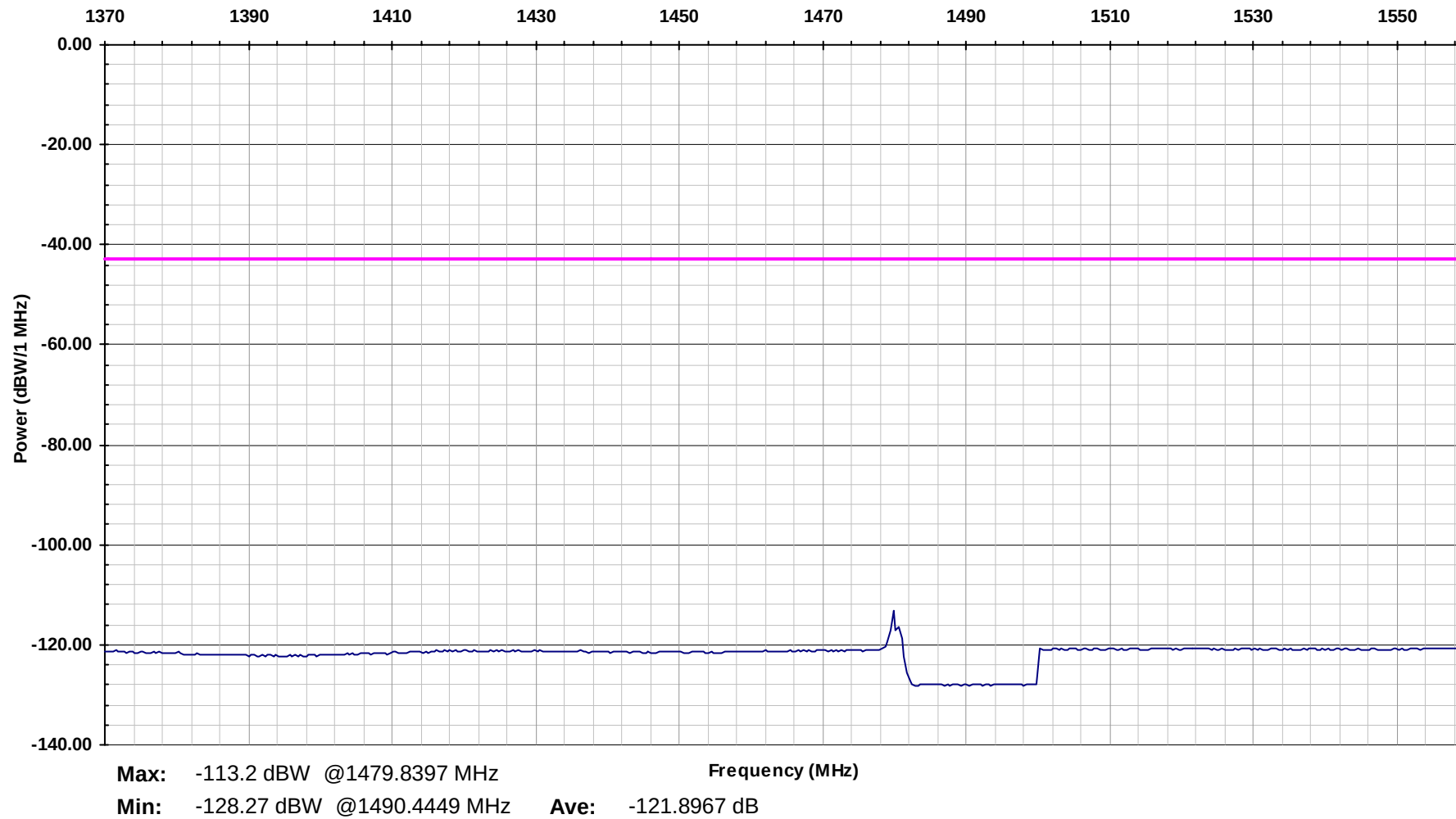


PlotTitle

Plot Number

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

1241

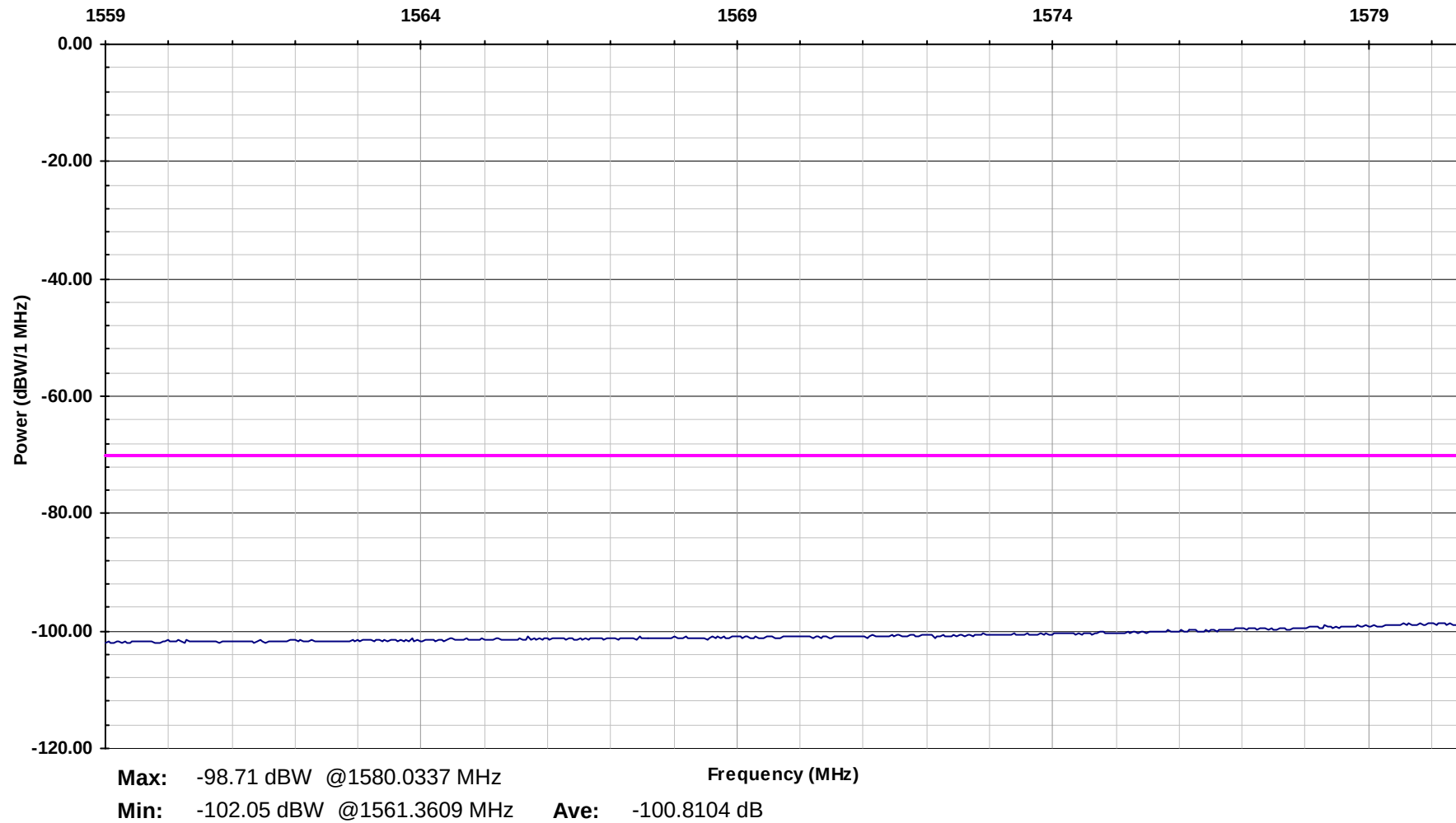


PlotTitle

Plot Number

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

1242

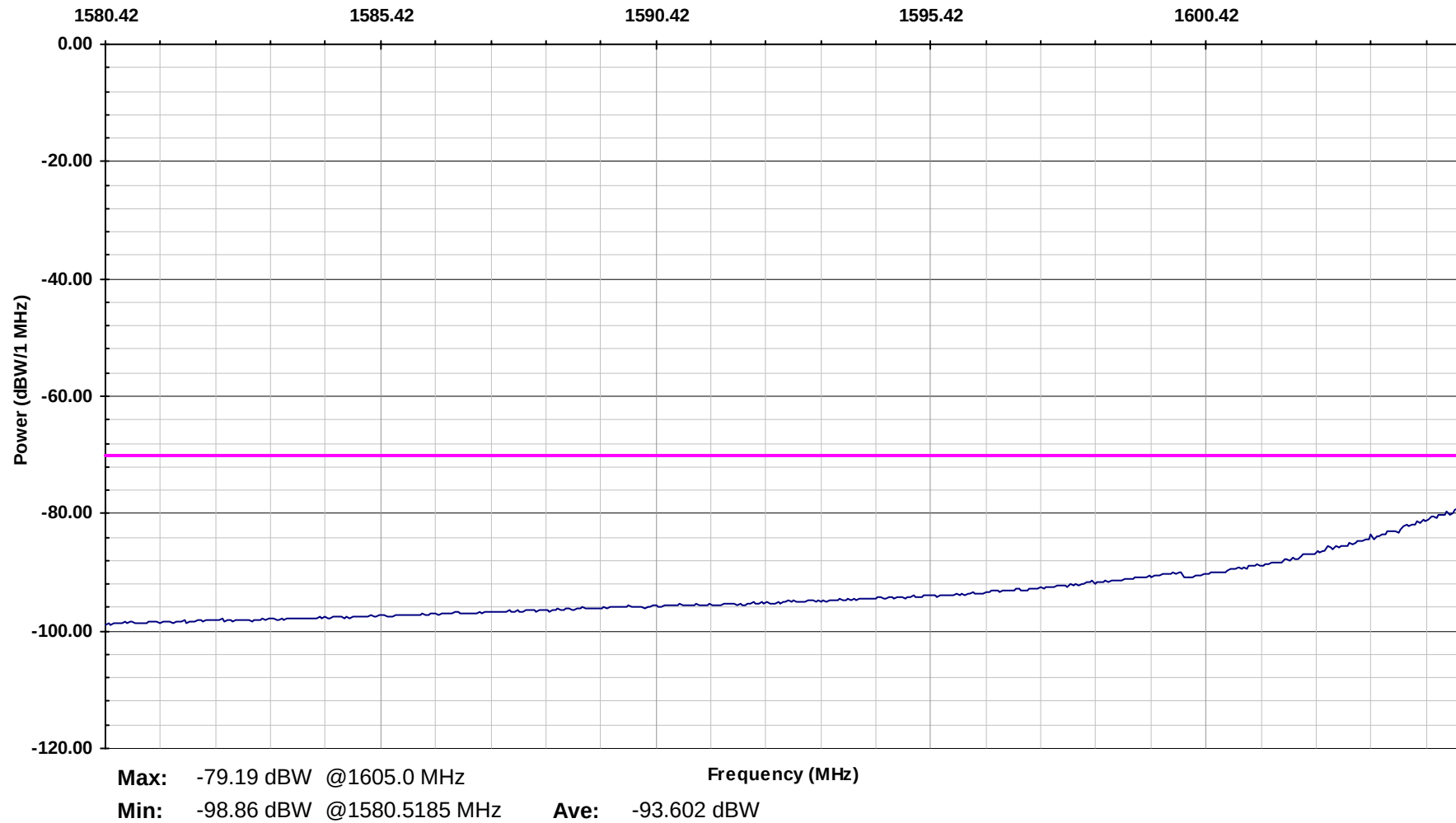


PlotTitle

Plot Number

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

1243

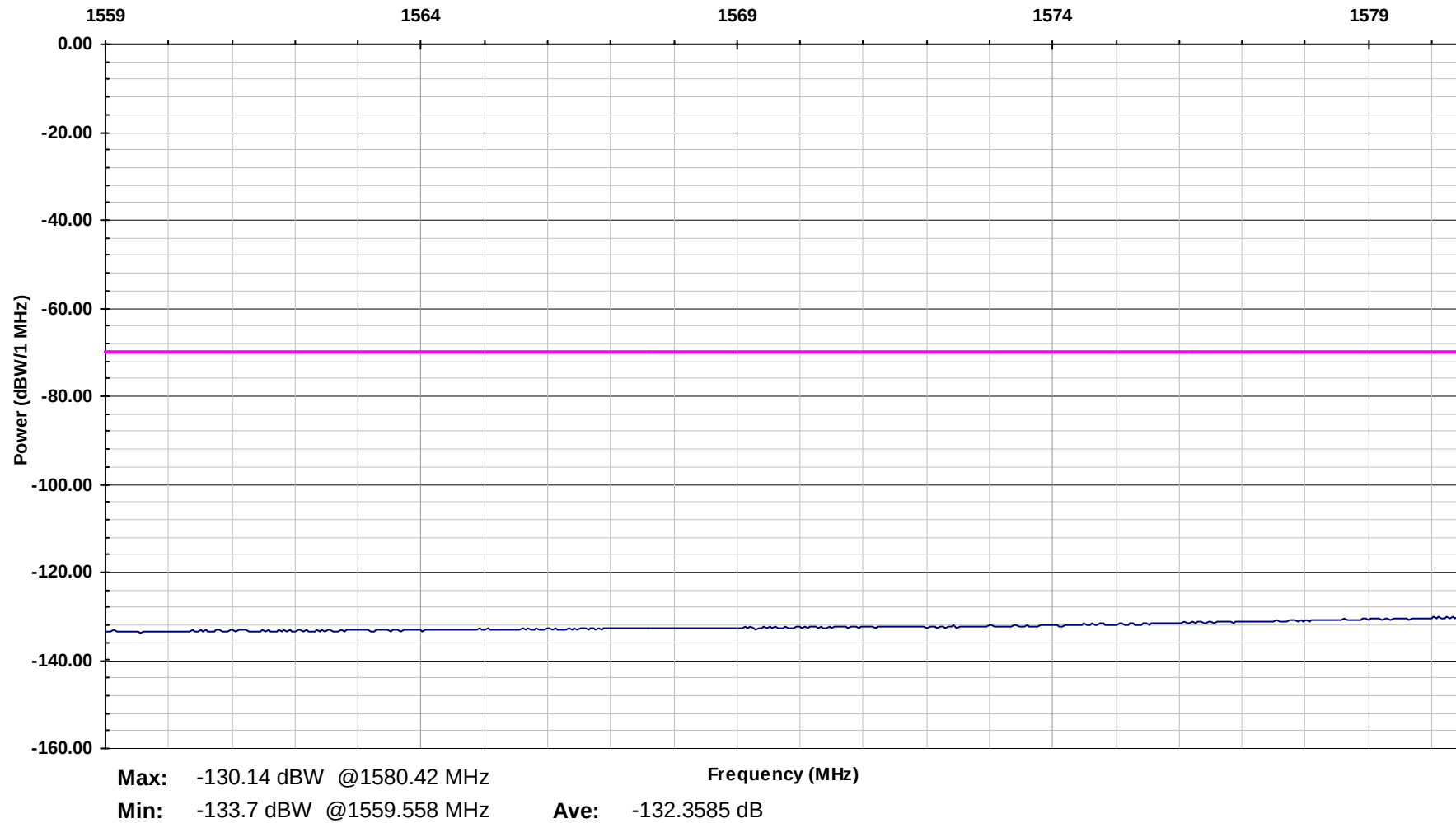


PlotTitle

Plot Number

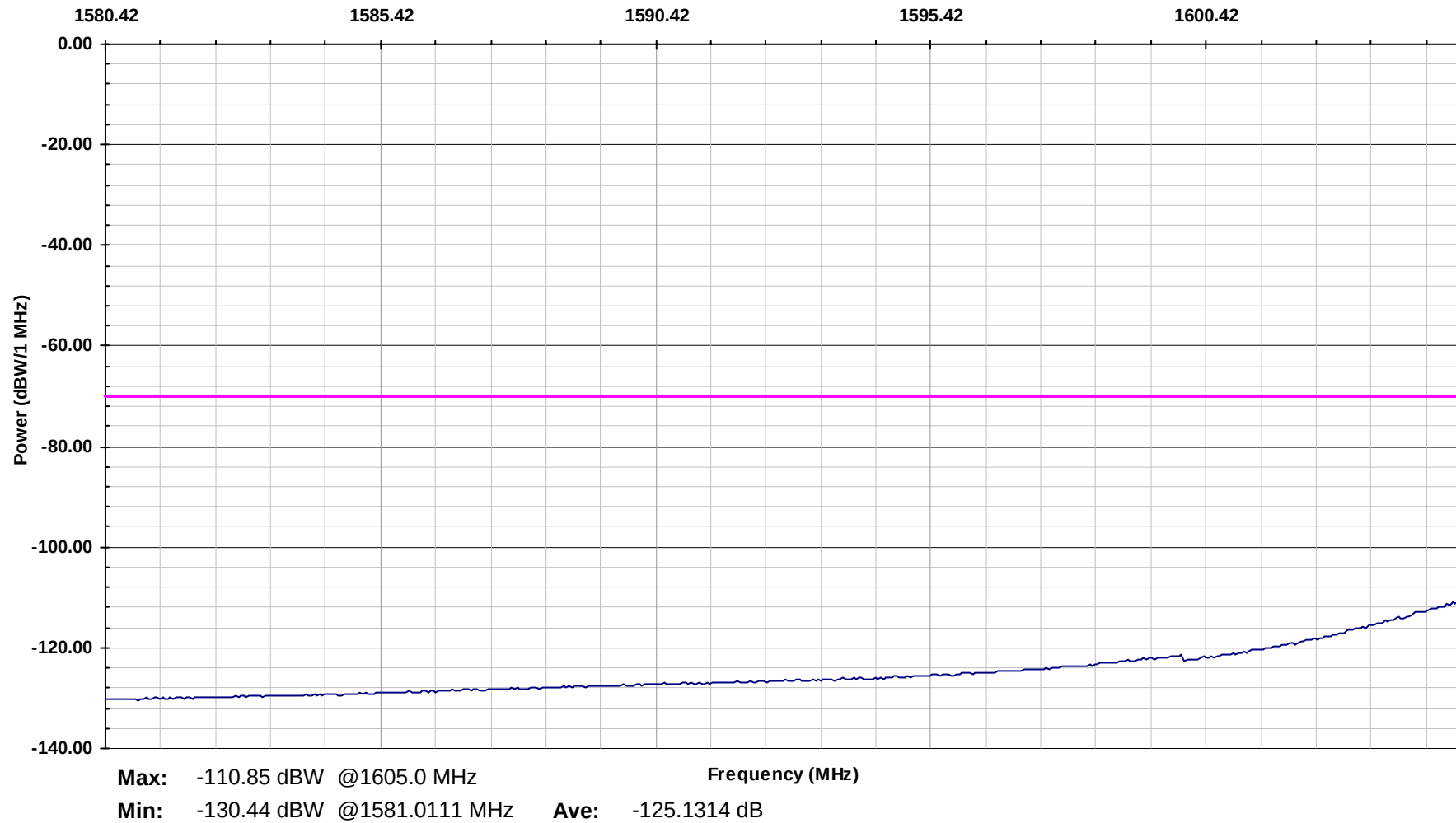
Channel# 4 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

1244



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

1245

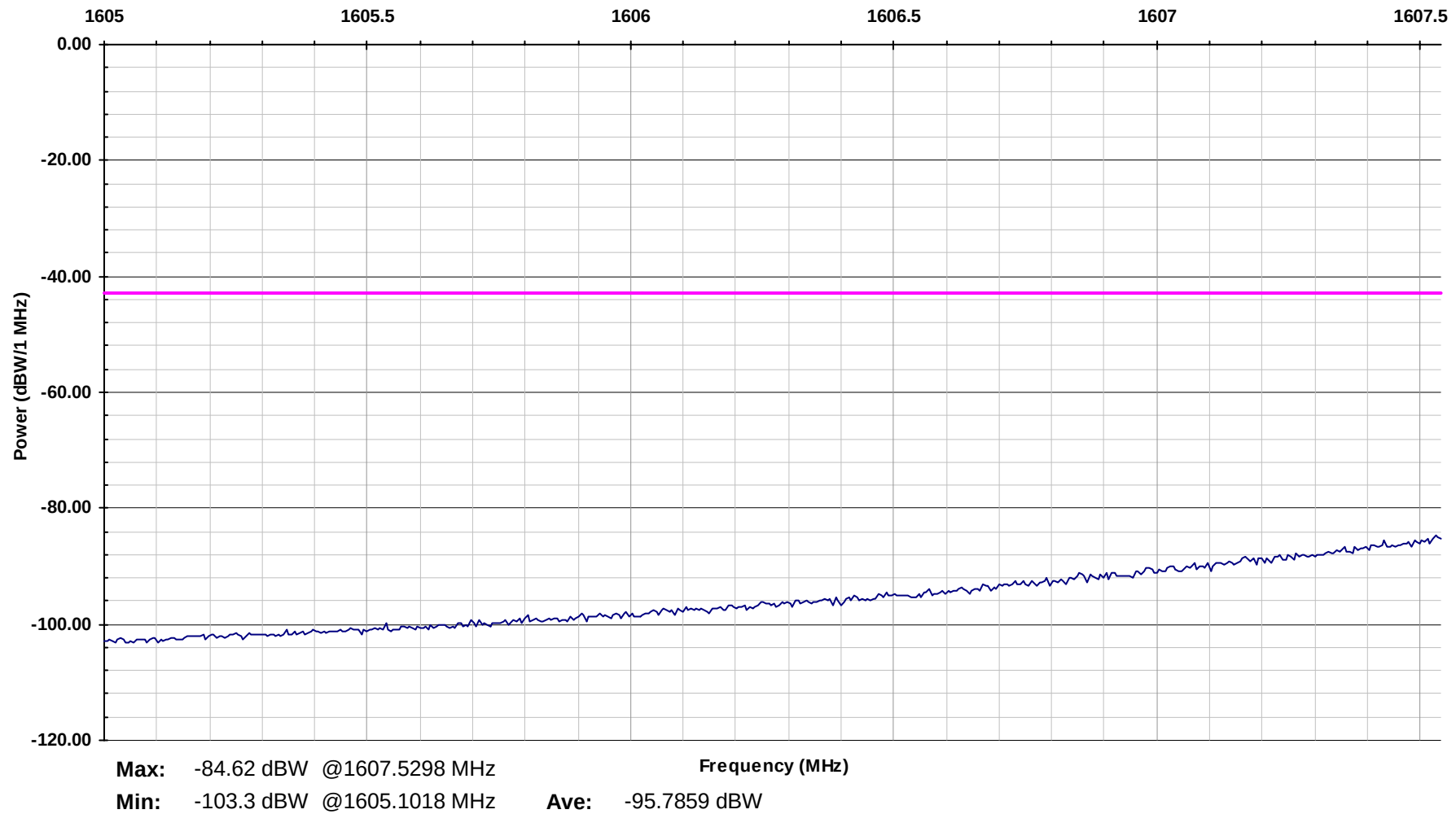


PlotTitle

Plot Number

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

1246

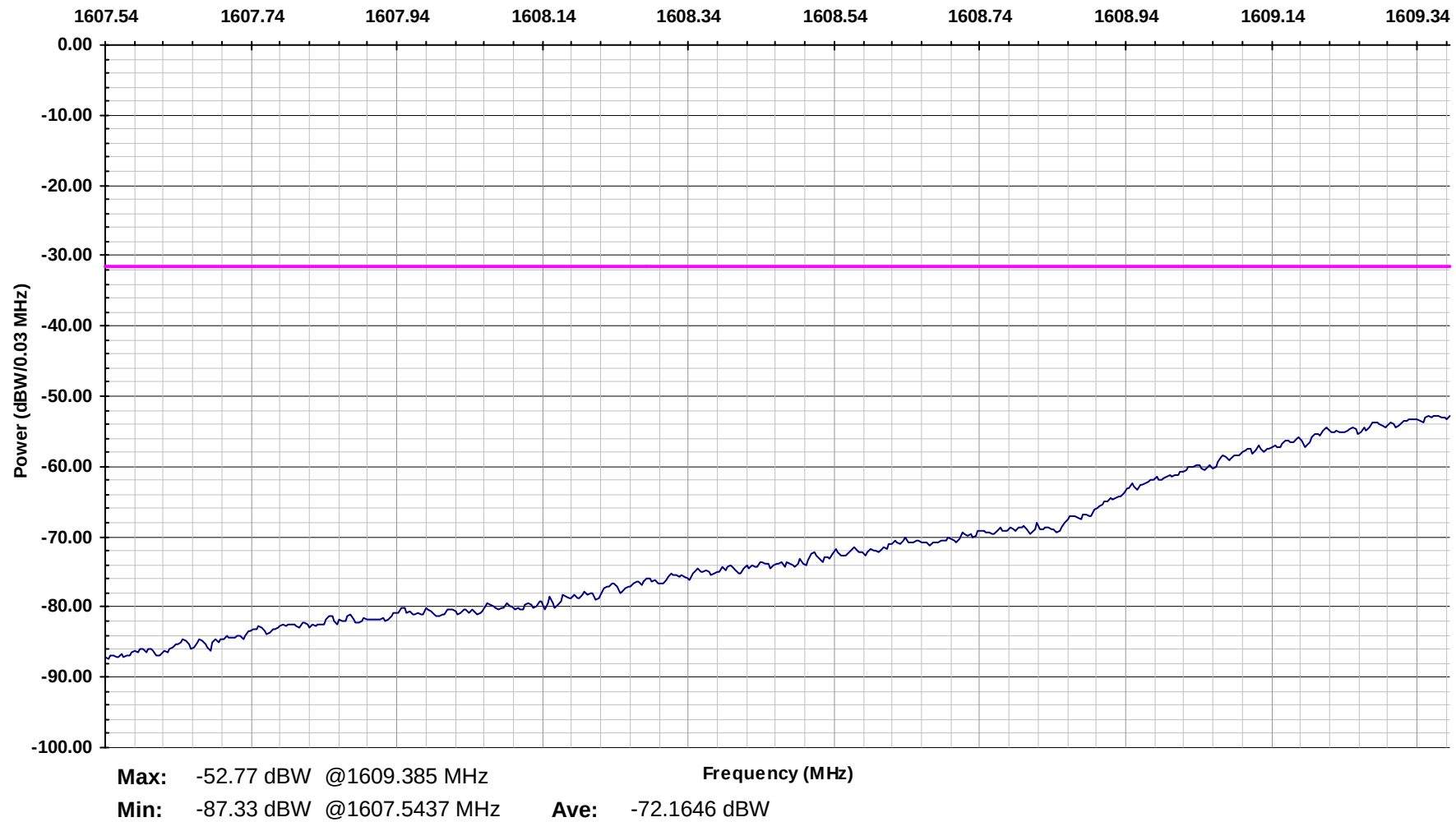


PlotTitle

Plot Number

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

1247

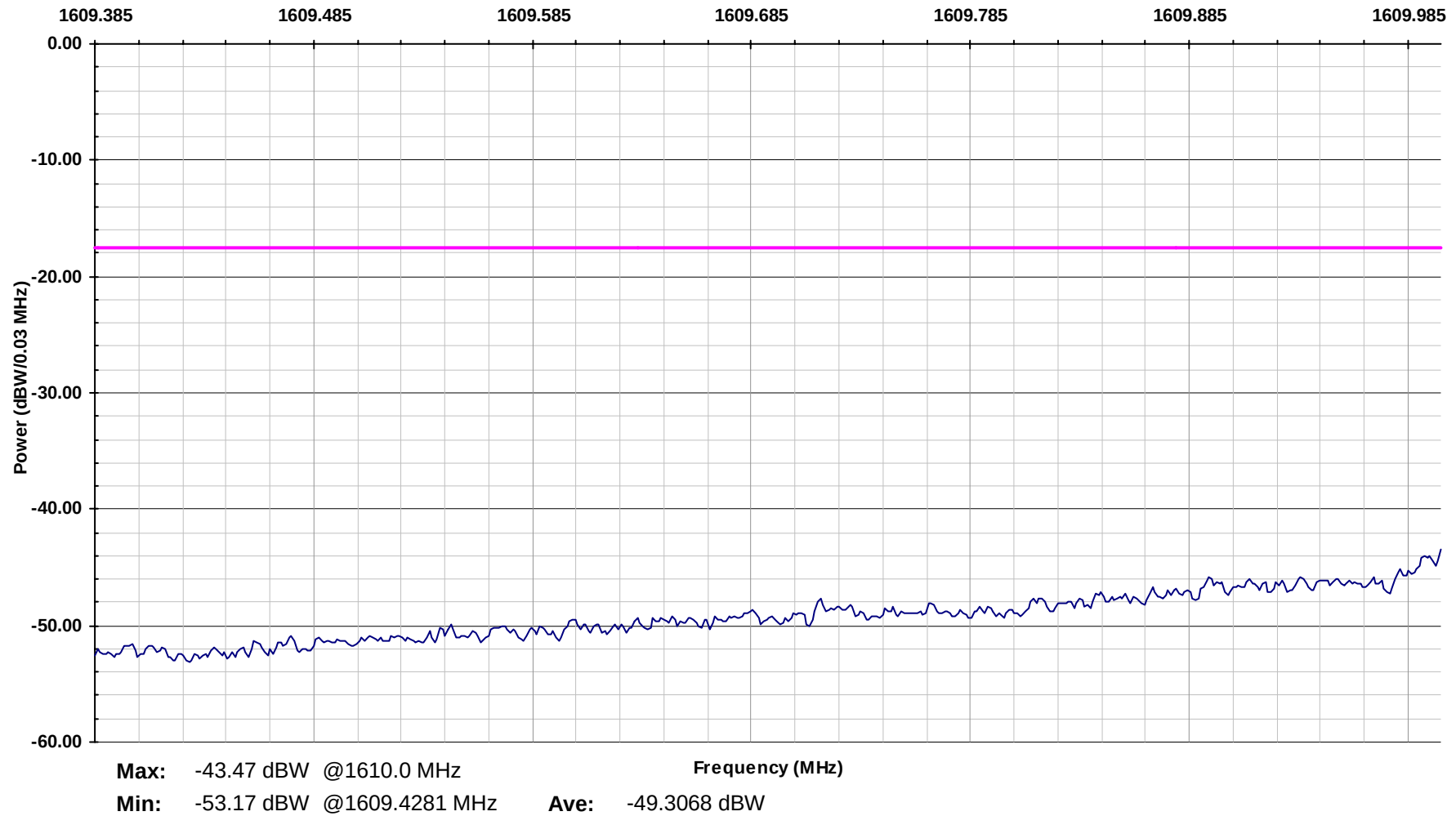


PlotTitle

Plot Number

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

1248

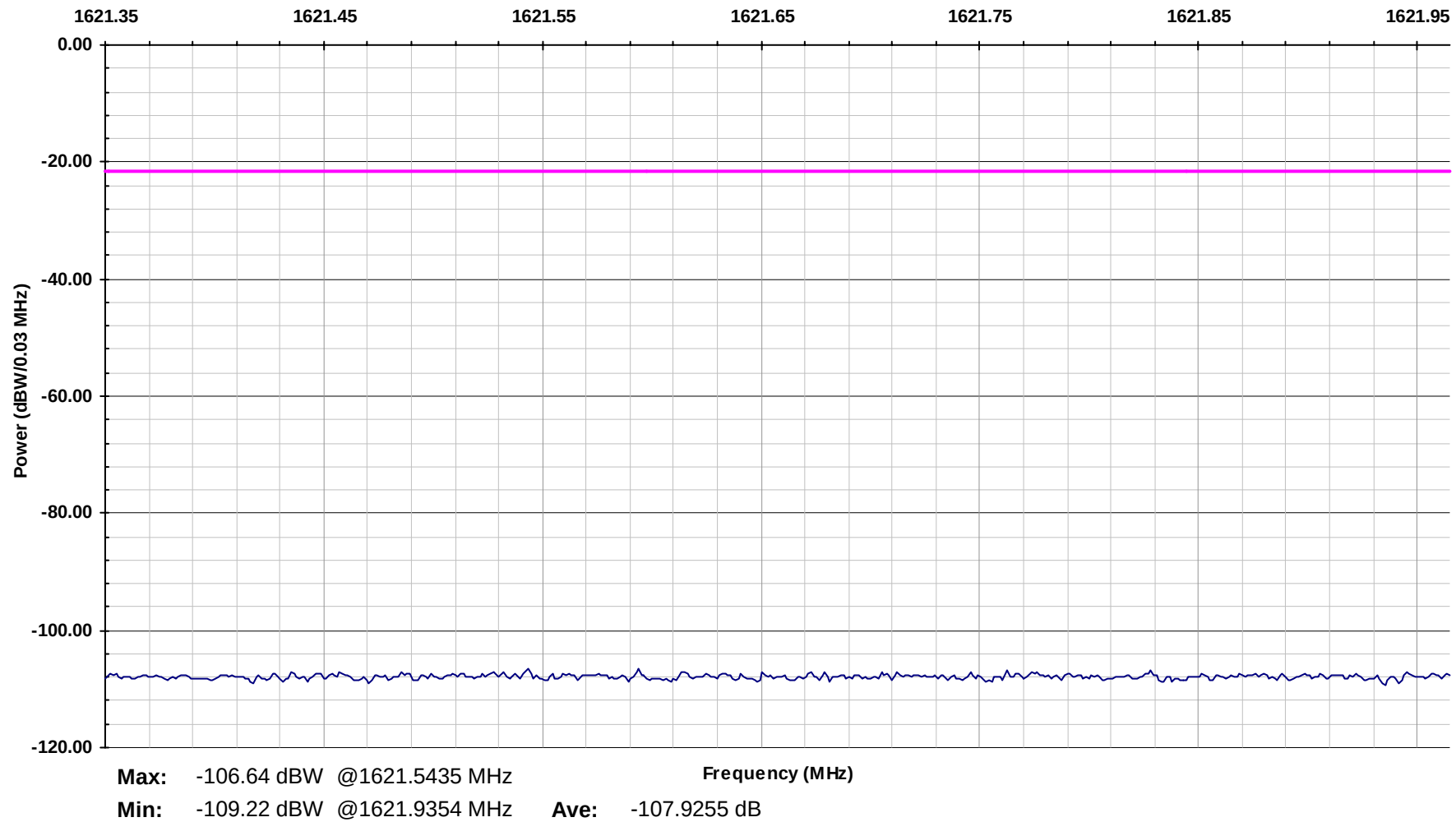


PlotTitle

Plot Number

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

1249

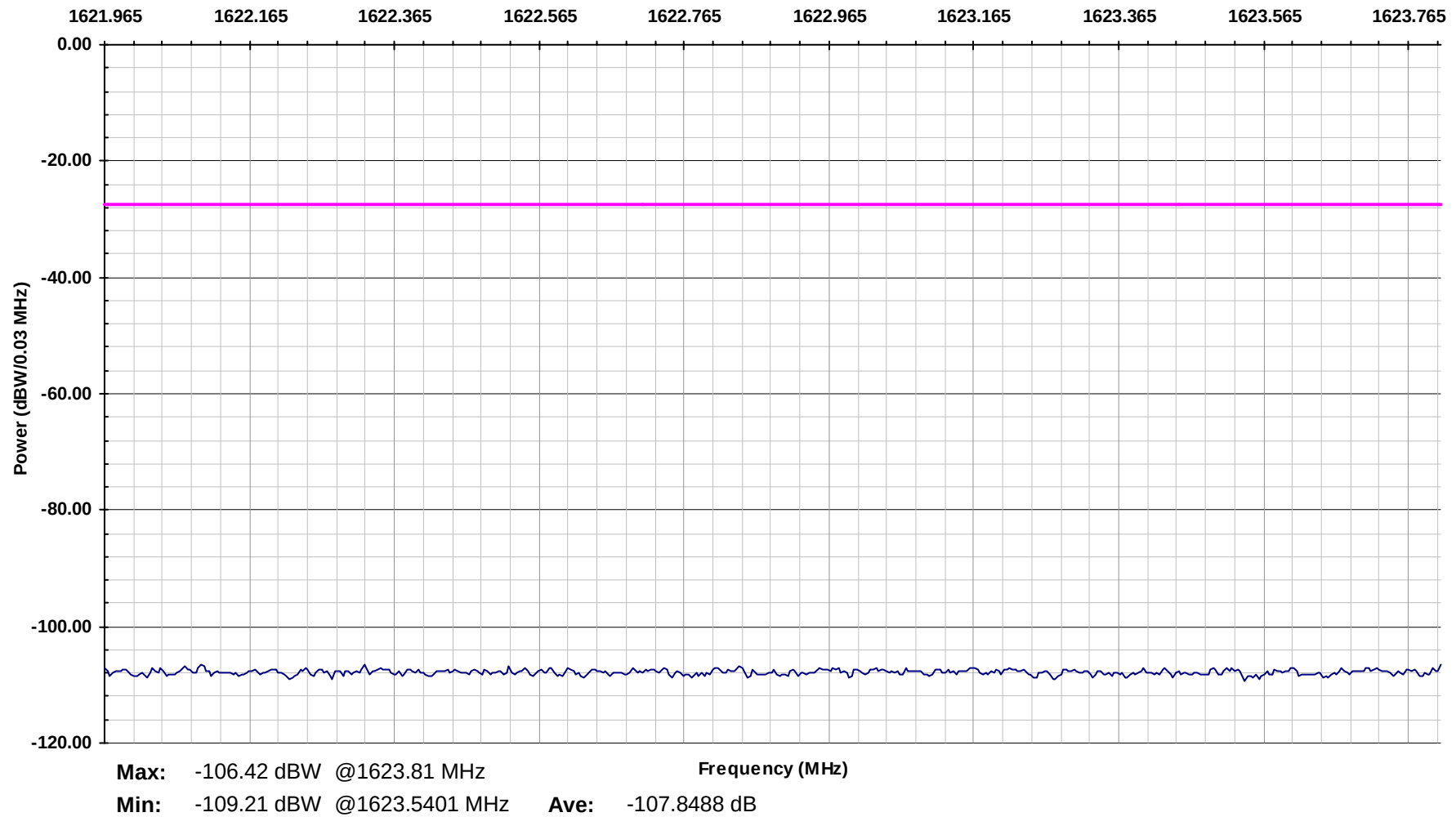


PlotTitle

Plot Number

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

1250

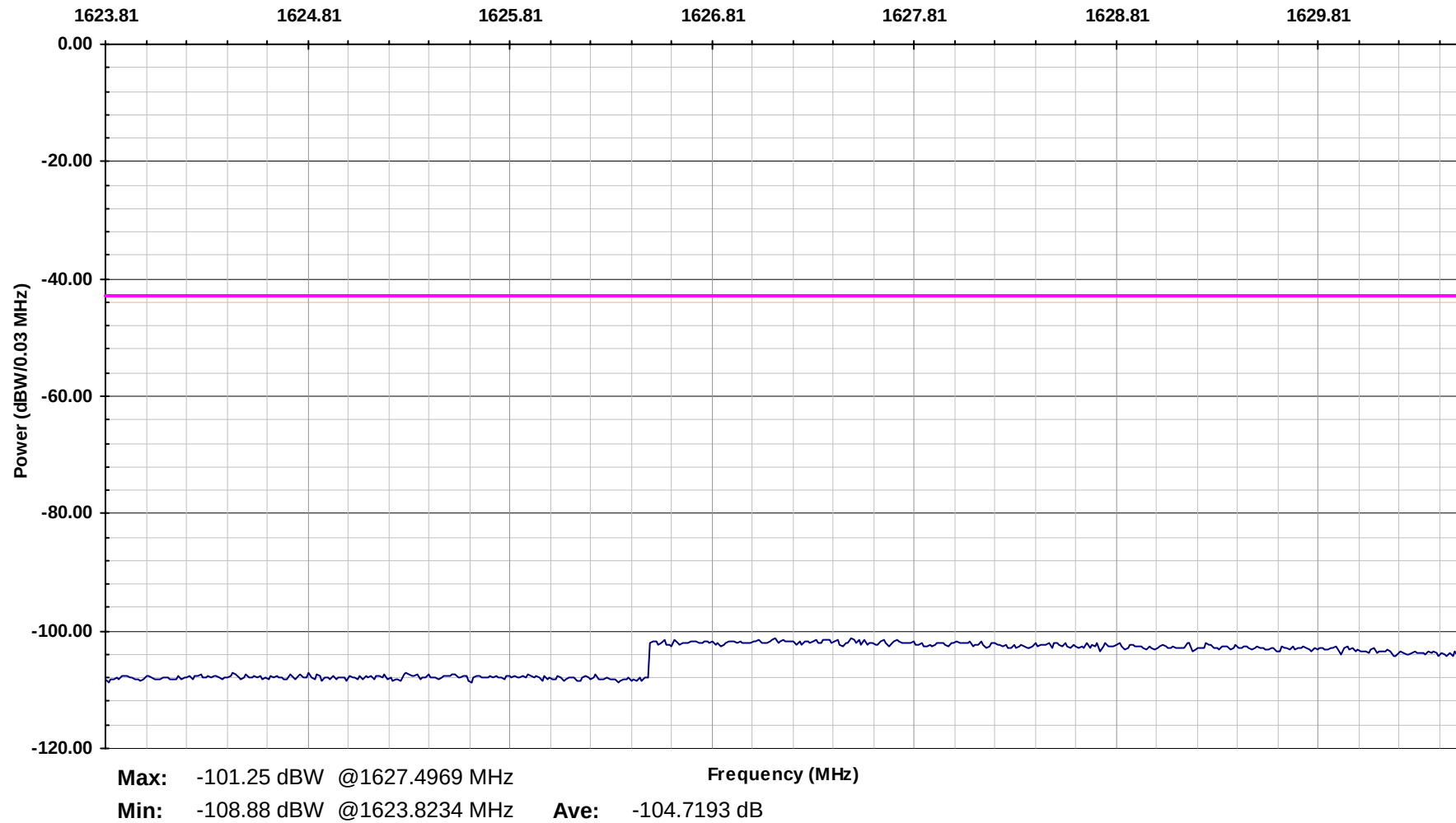


PlotTitle

Plot Number

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

1251

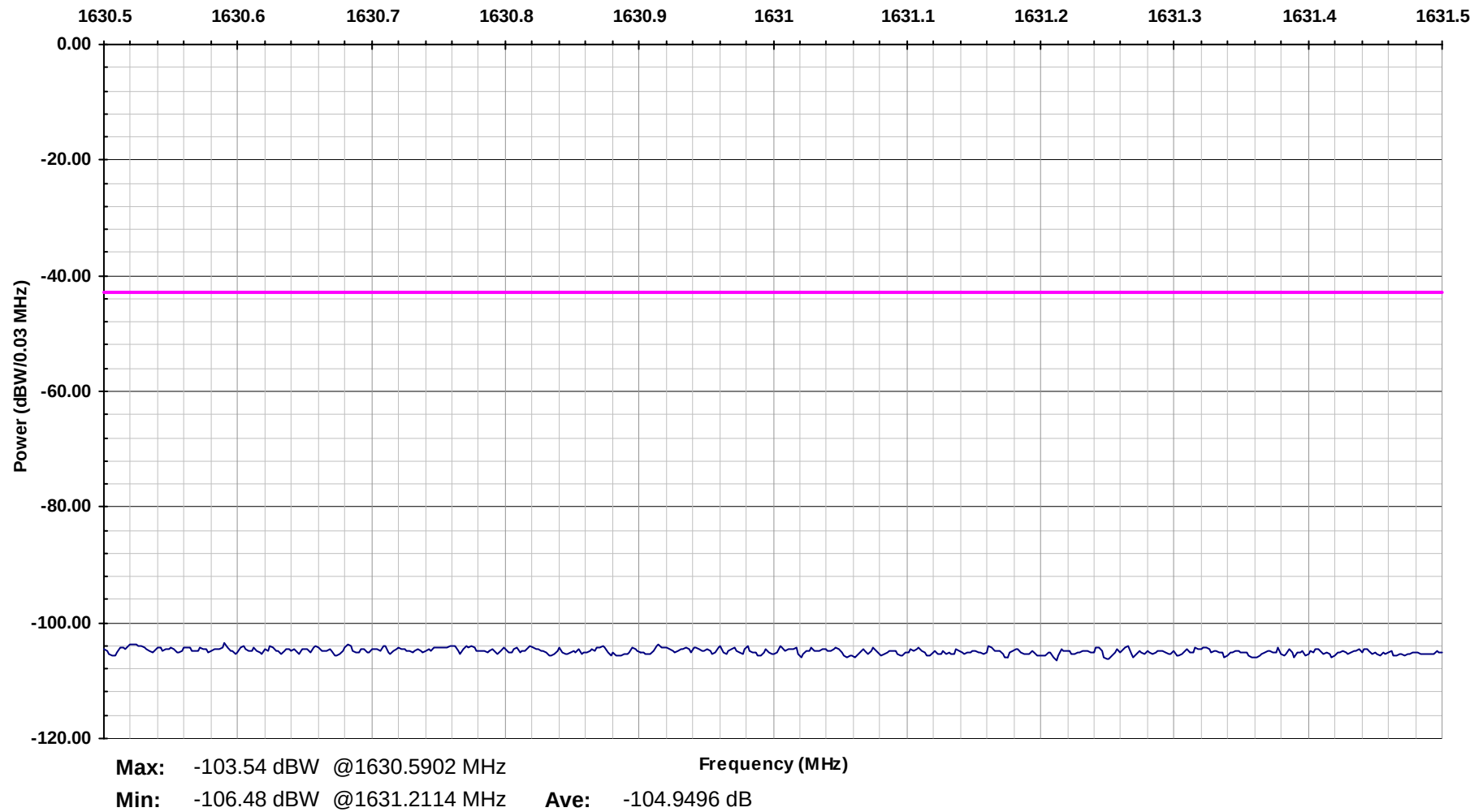


PlotTitle

Plot Number

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

1252

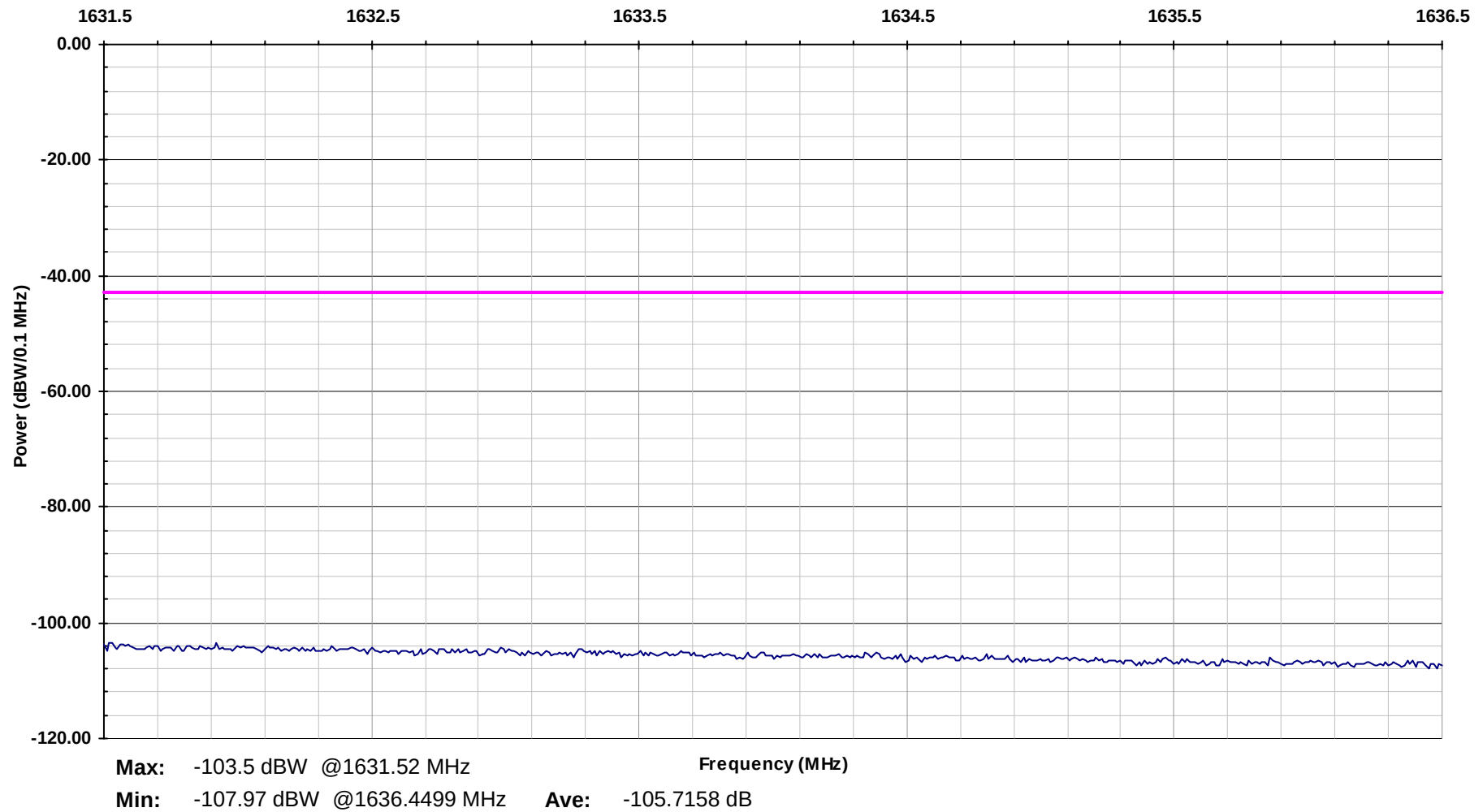


PlotTitle

Plot Number

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

1253

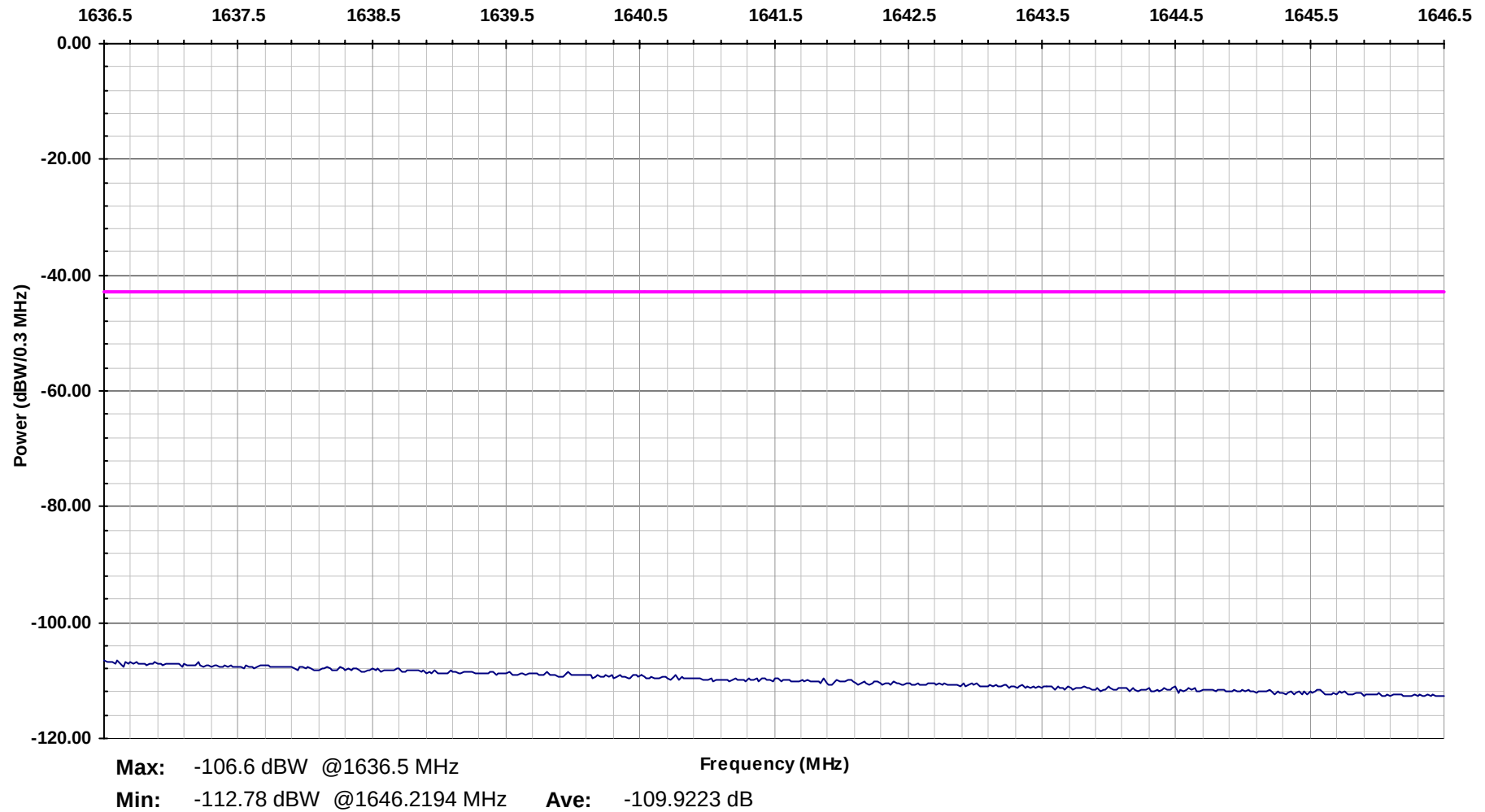


PlotTitle

Plot Number

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

1254

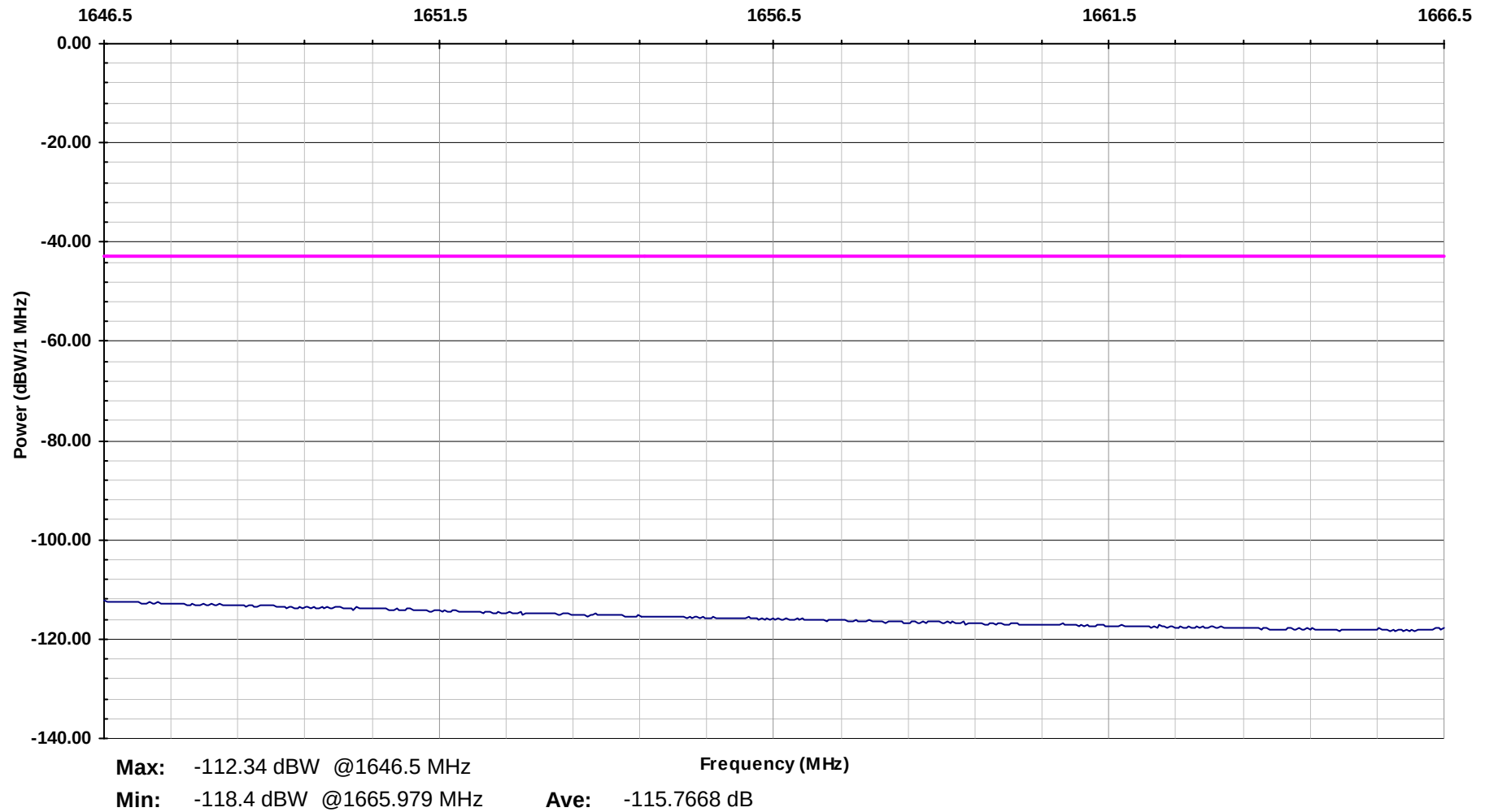


PlotTitle

Plot Number

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

1255

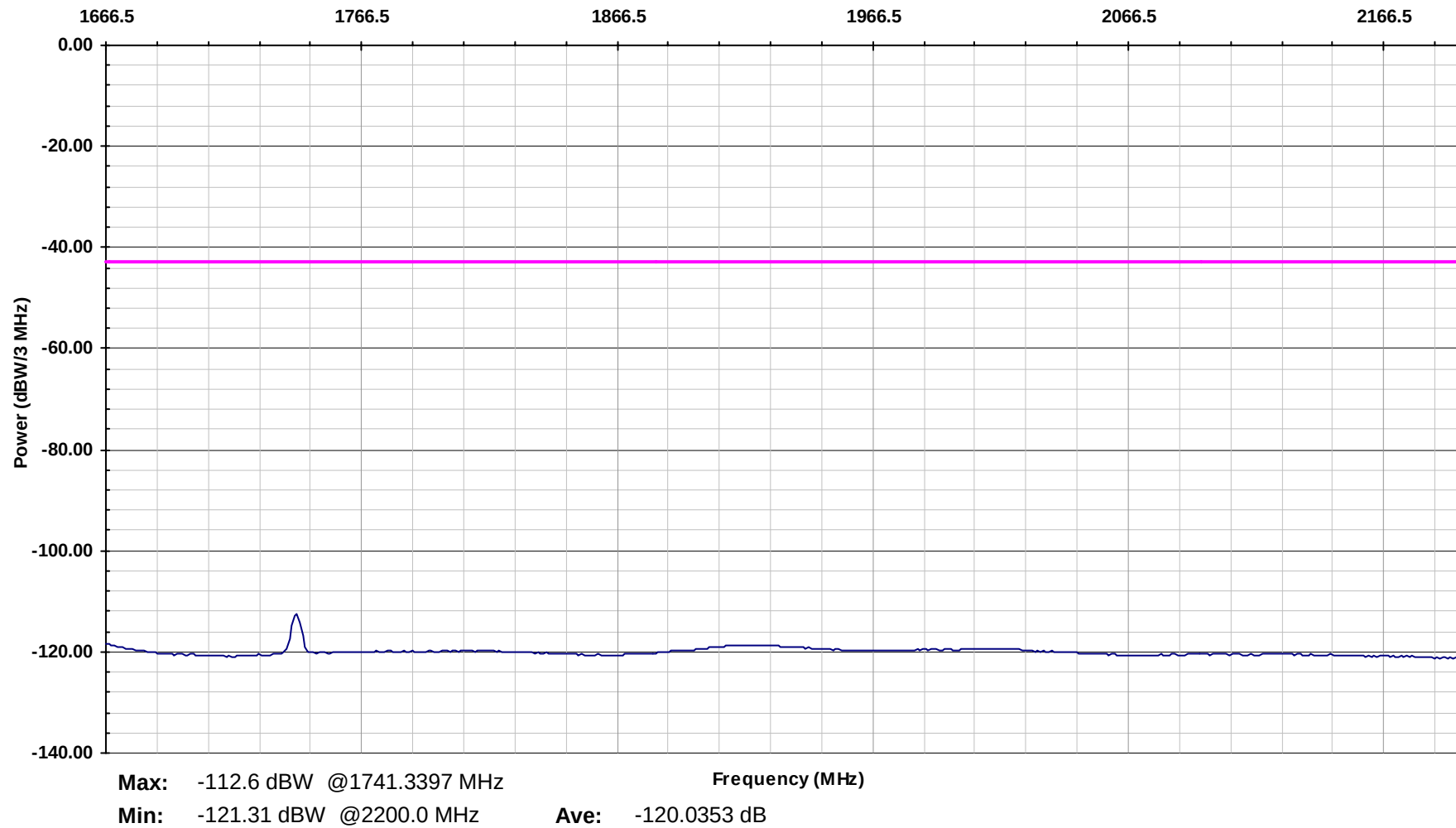


PlotTitle

Plot Number

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

1256

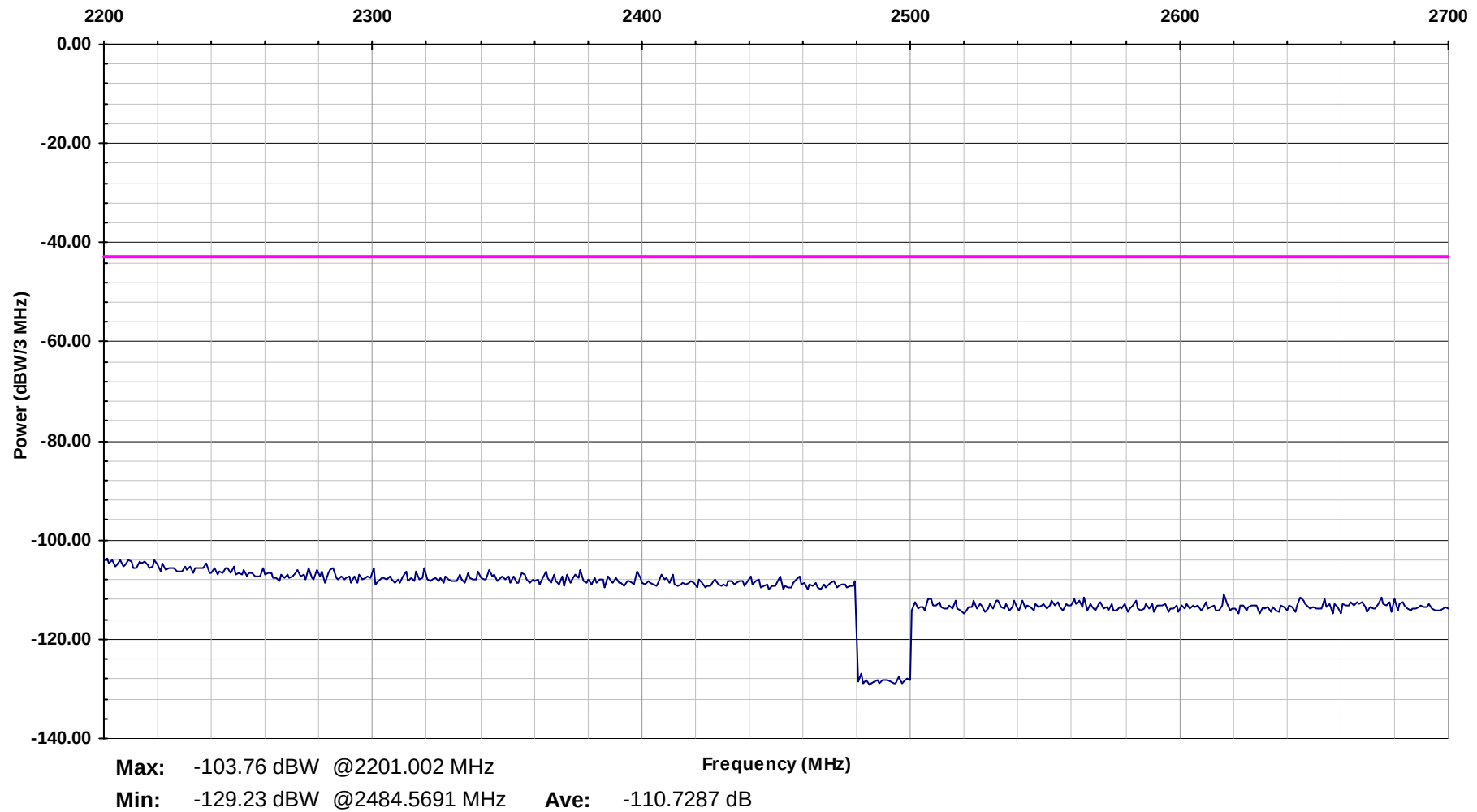


PlotTitle

Plot Number

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

1257

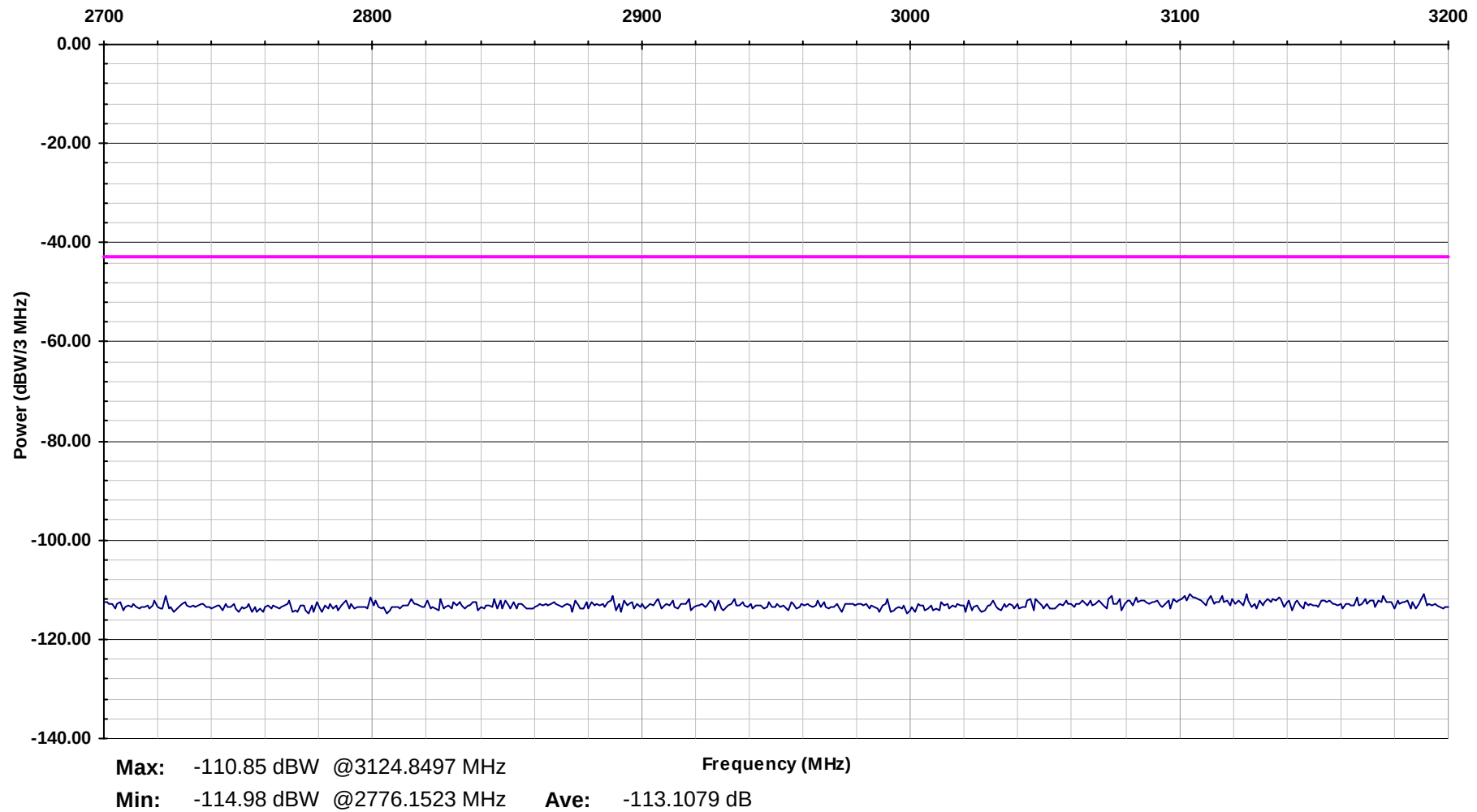


PlotTitle

Plot Number

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

1258

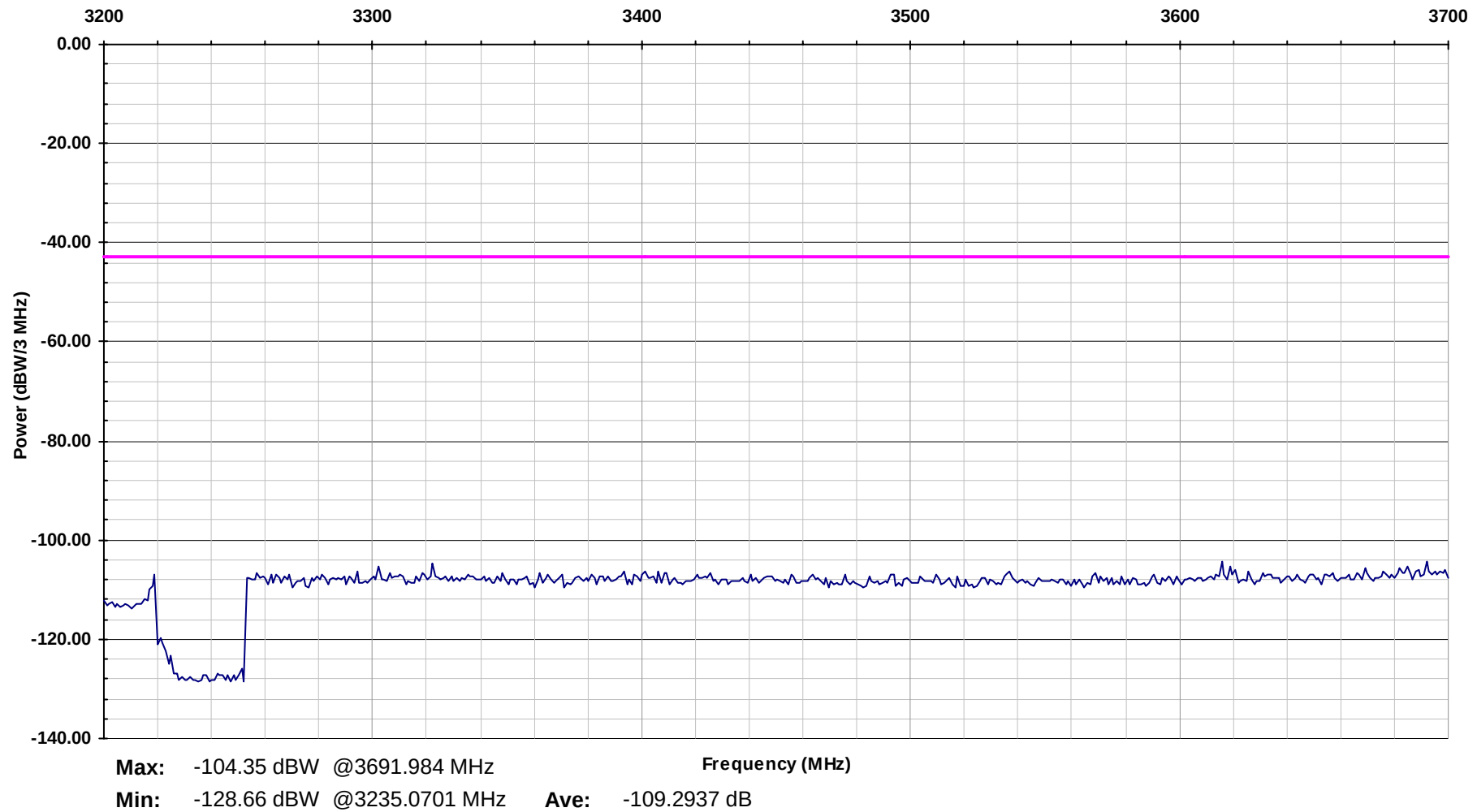


PlotTitle

Plot Number

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

1259

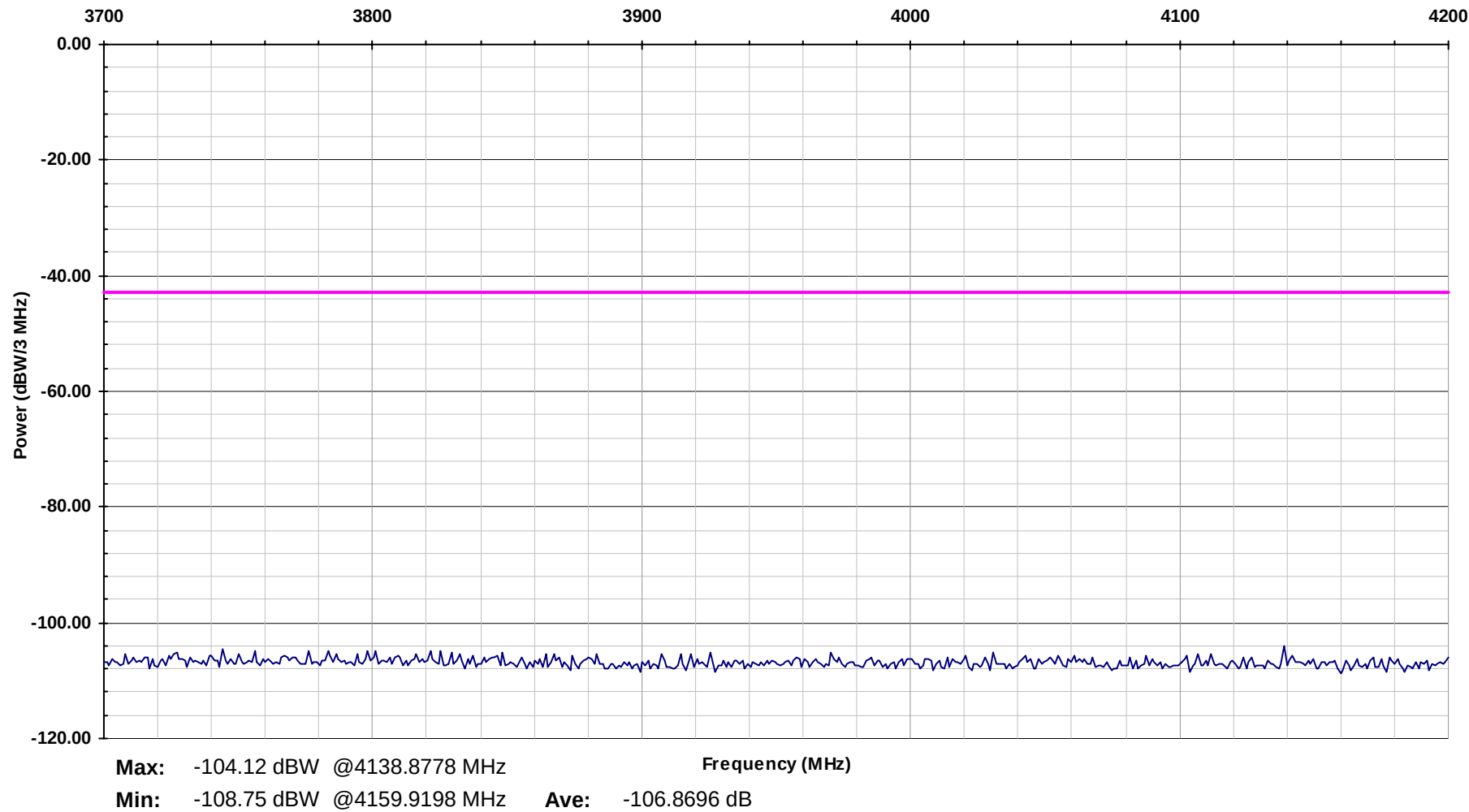


PlotTitle

Plot Number

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

1260

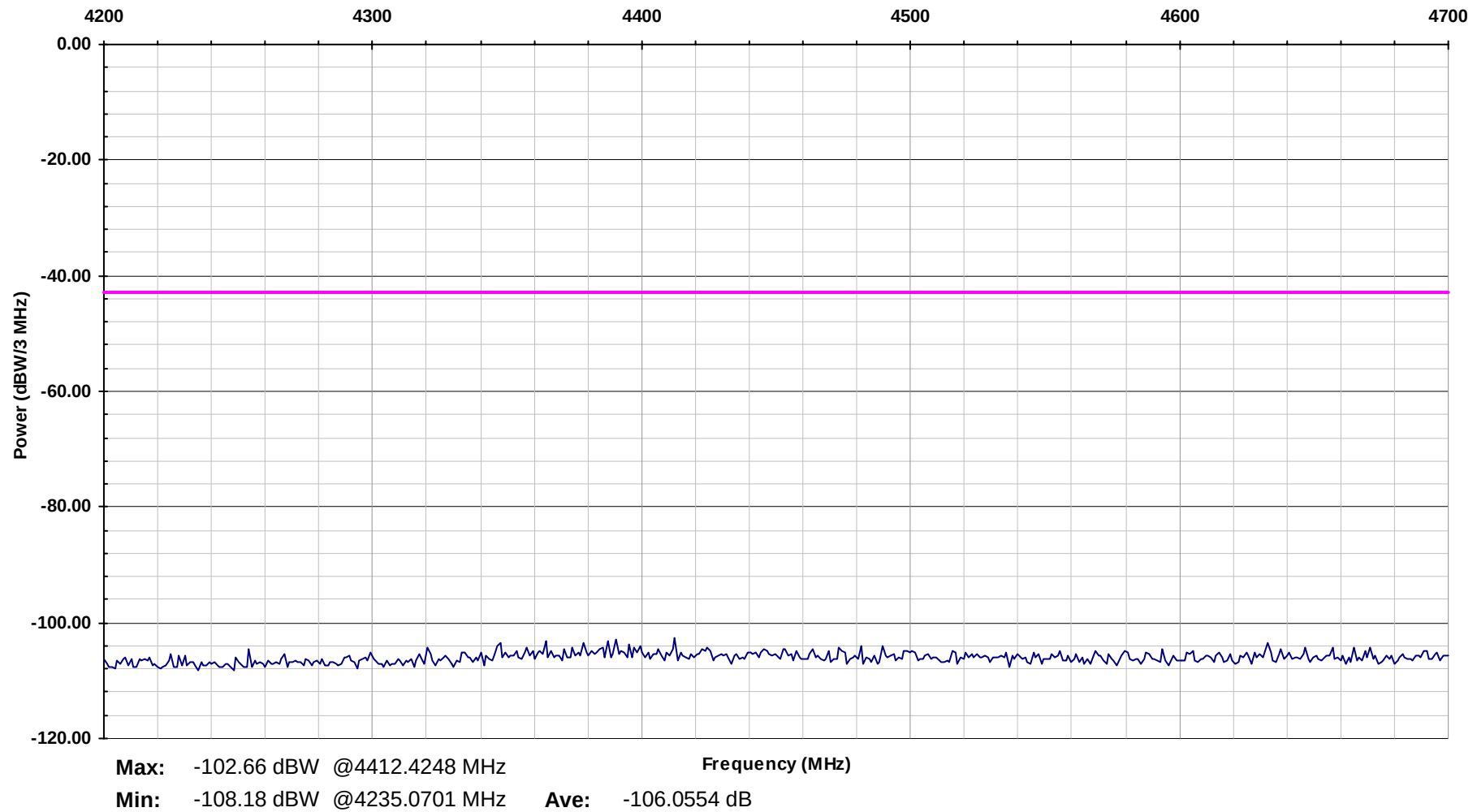


PlotTitle

Plot Number

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

1261

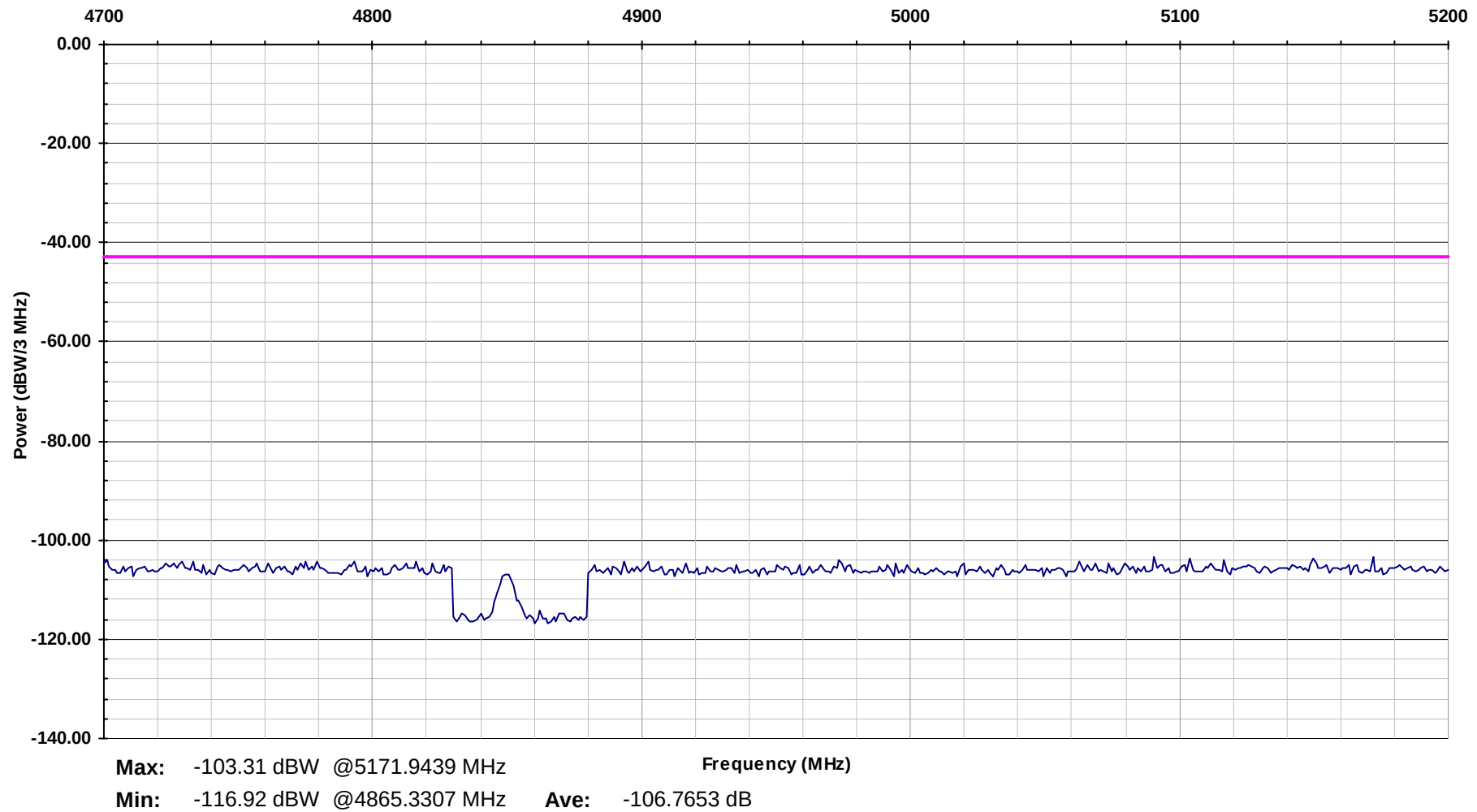


PlotTitle

Plot Number

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

1262

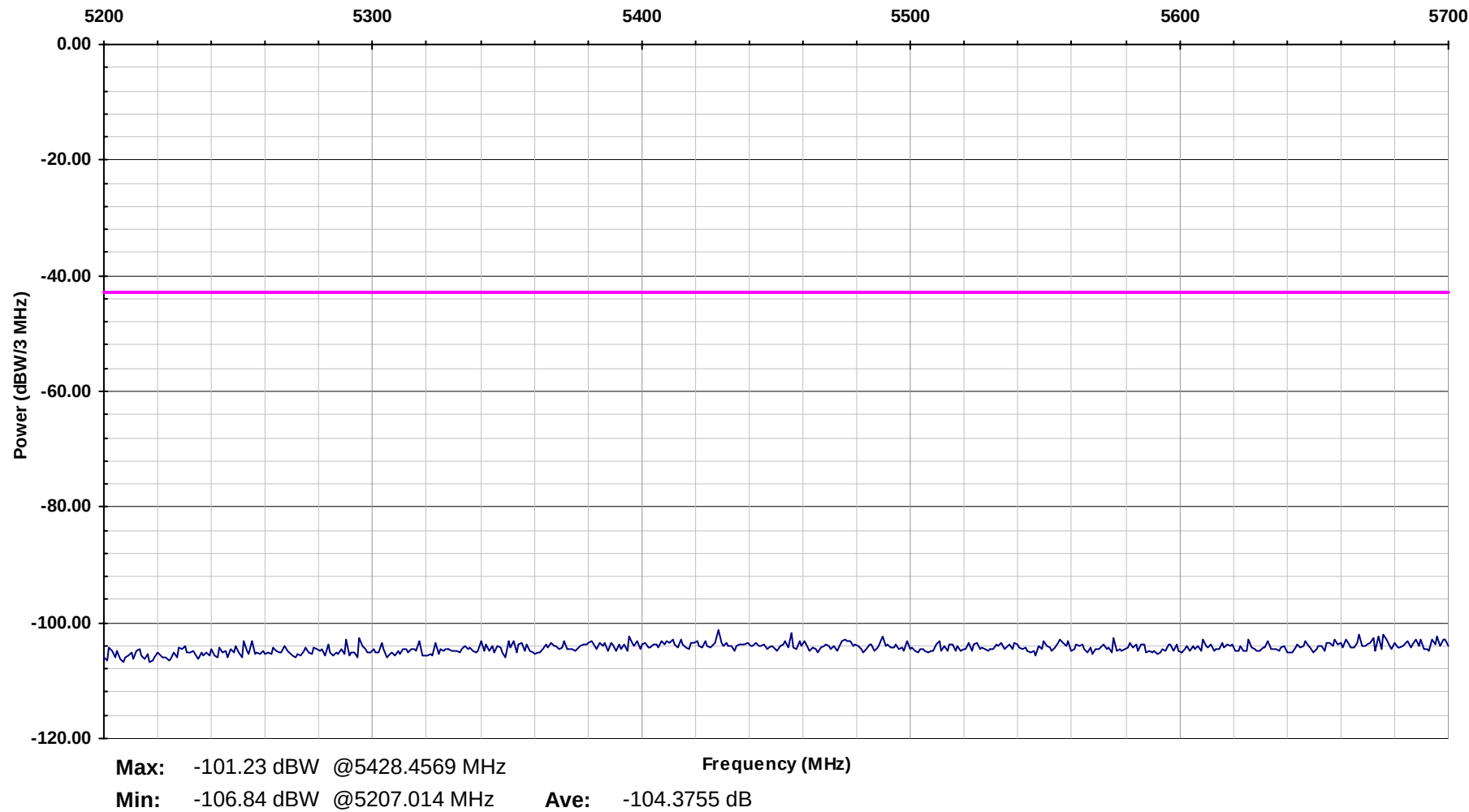


PlotTitle

Plot Number

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

1263

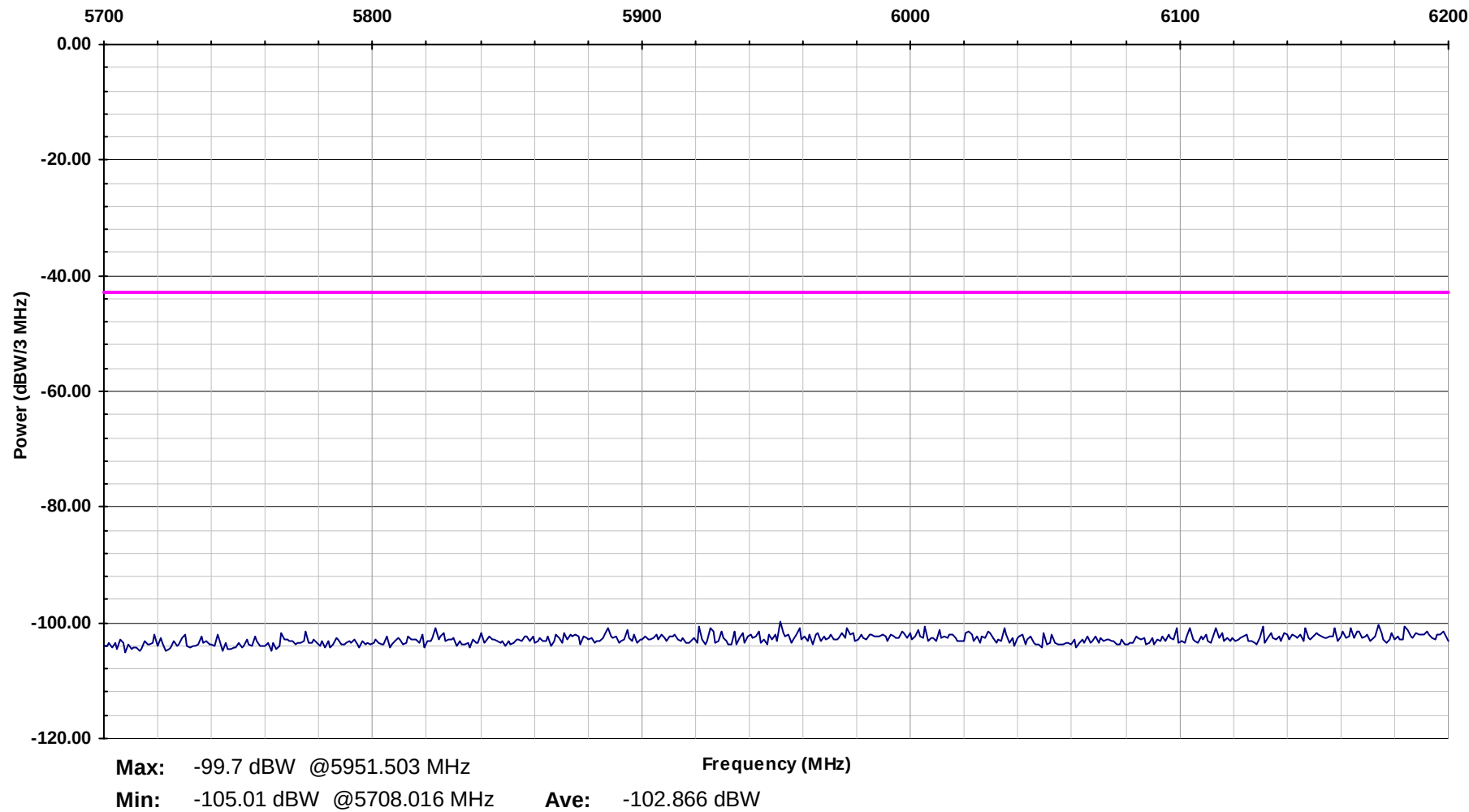


PlotTitle

Plot Number

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

1264

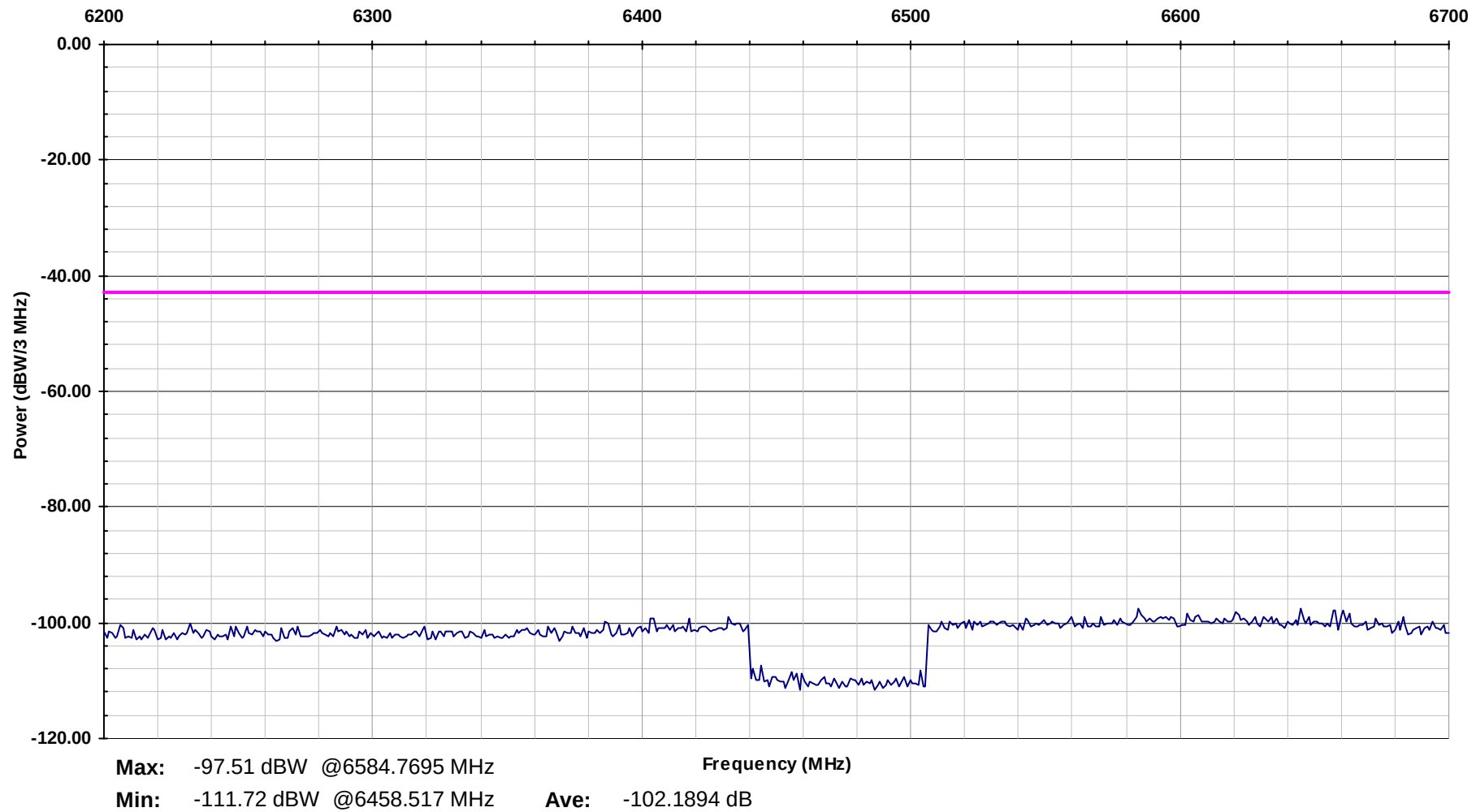


PlotTitle

Plot Number

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

1265

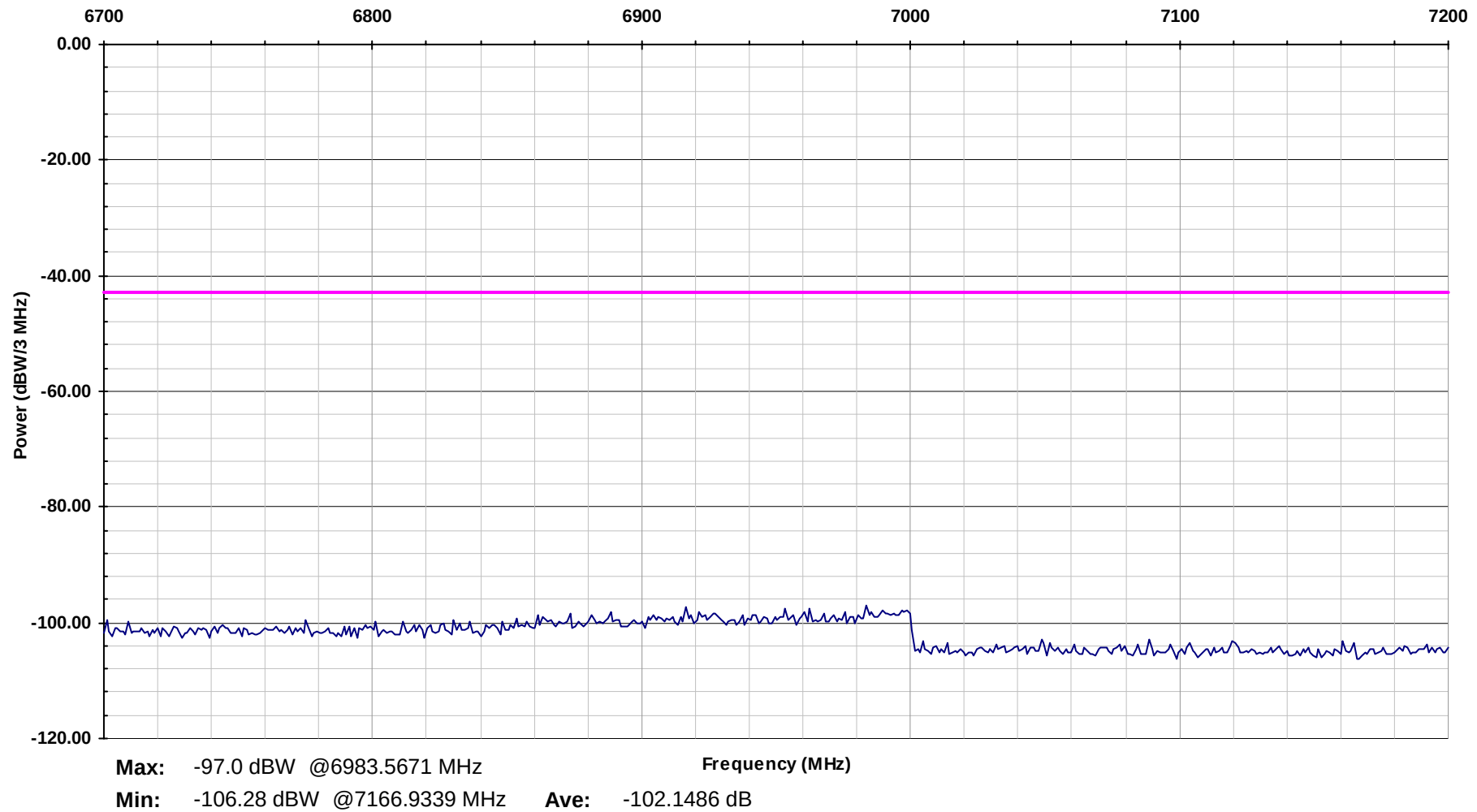


PlotTitle

Plot Number

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

1266

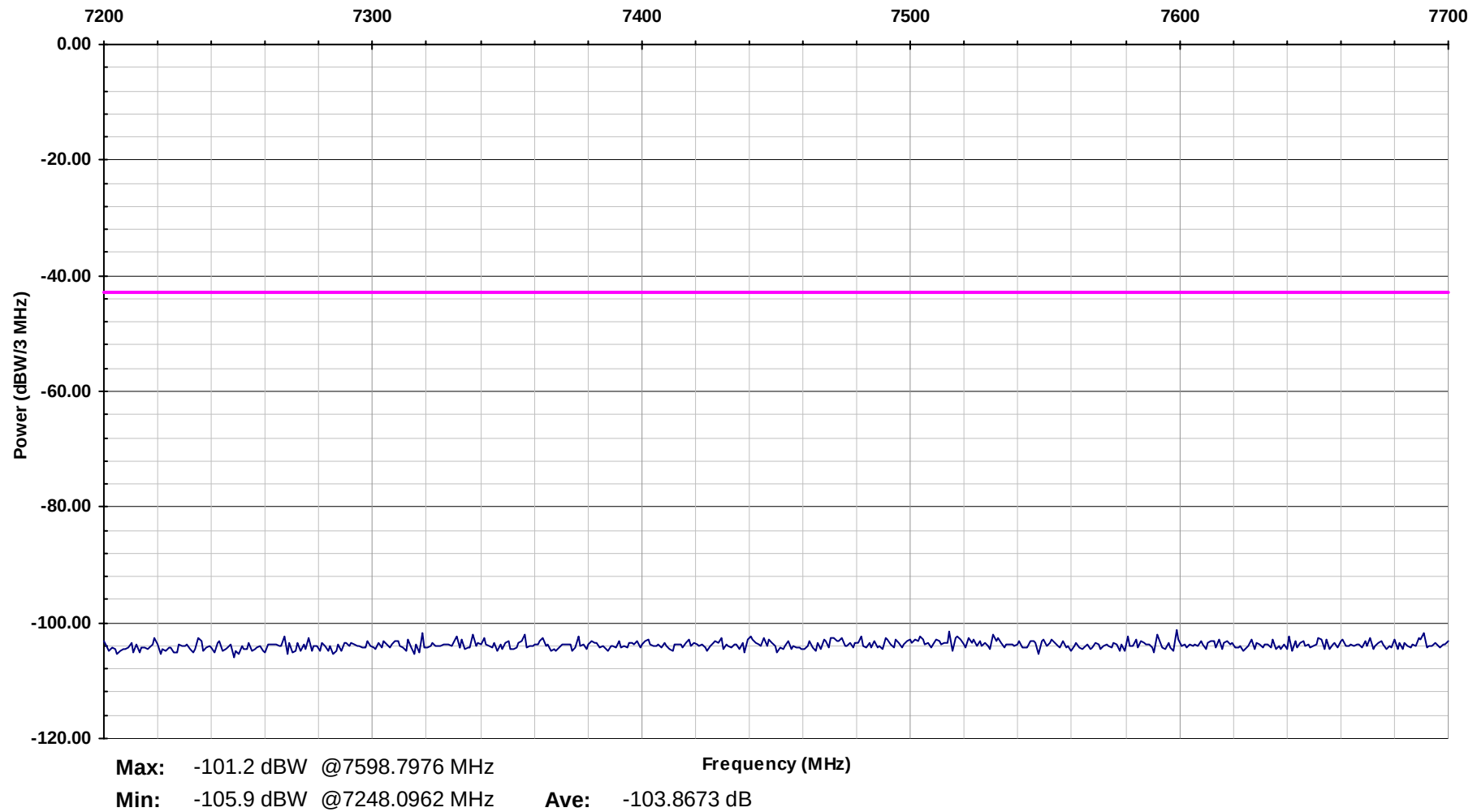


PlotTitle

Plot Number

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

1267

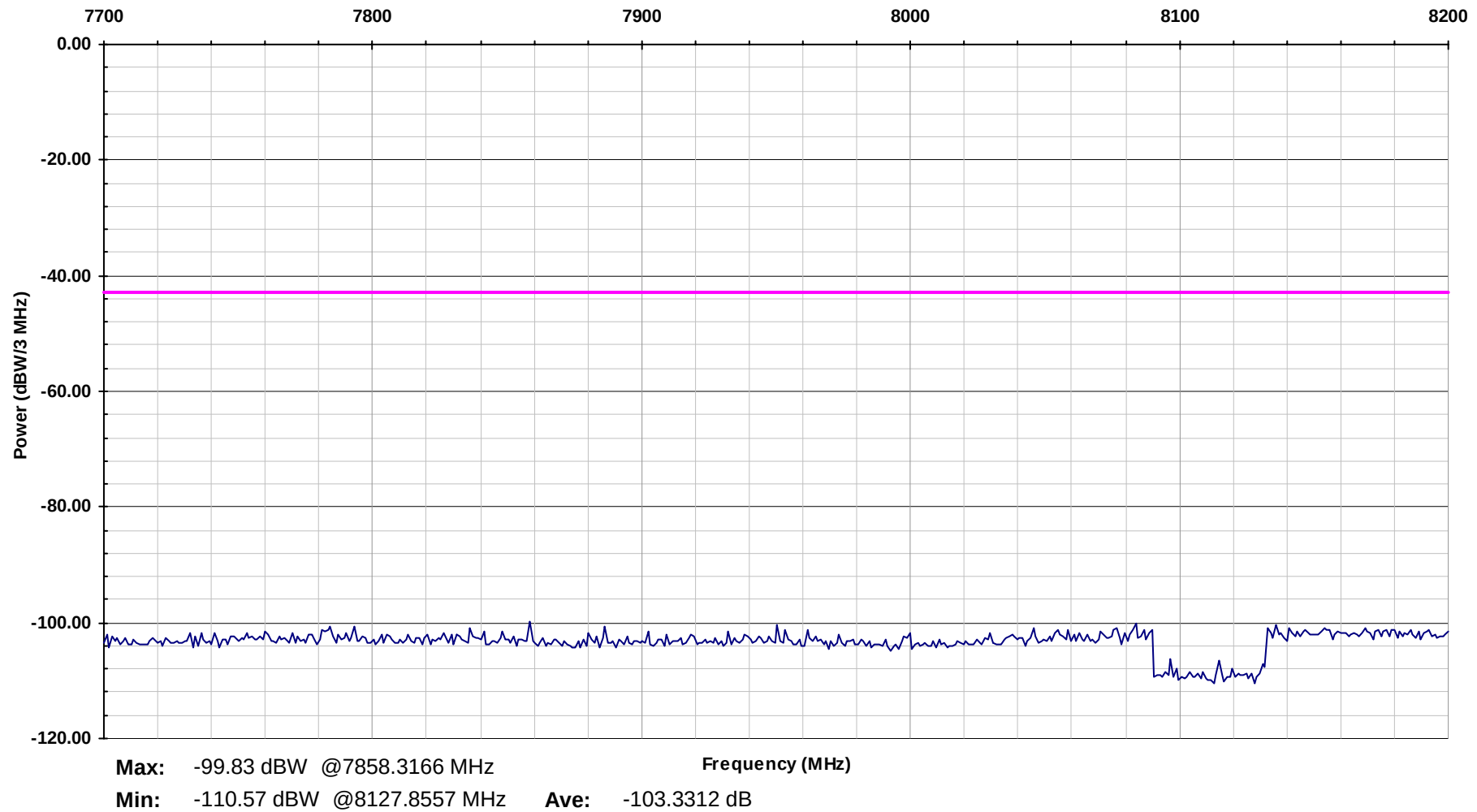


PlotTitle

Plot Number

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

1268

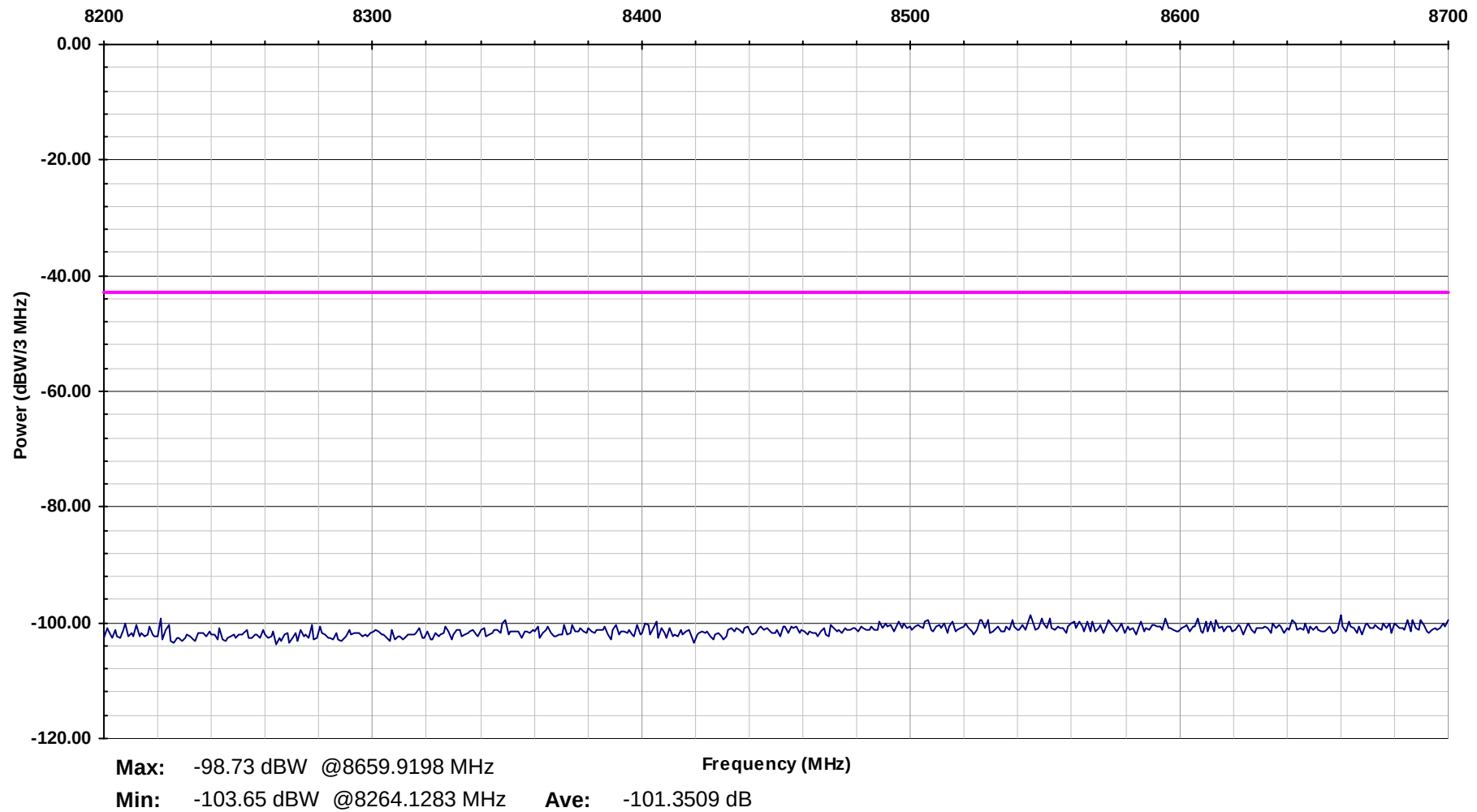


PlotTitle

Plot Number

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

1269

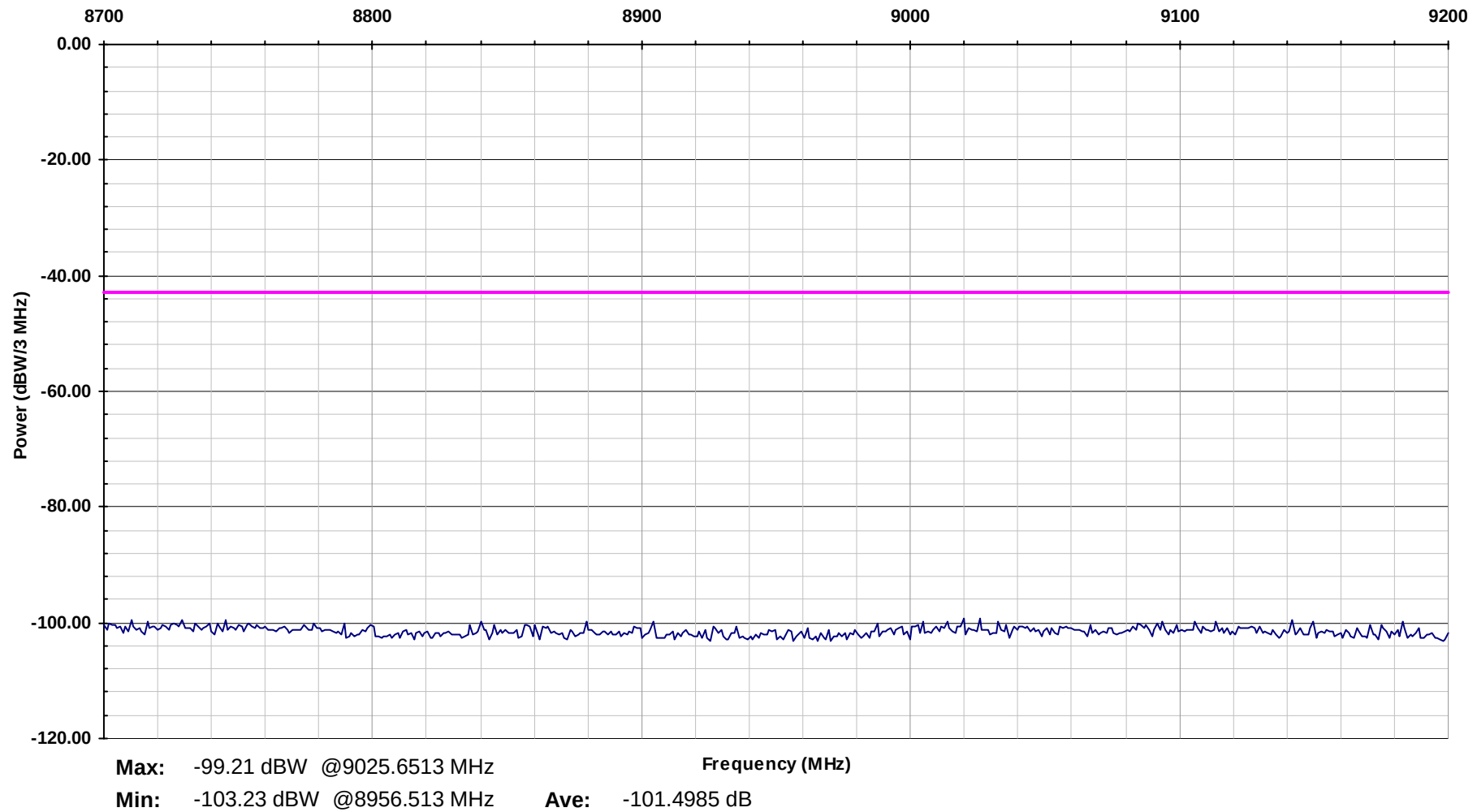


PlotTitle

Plot Number

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

1270

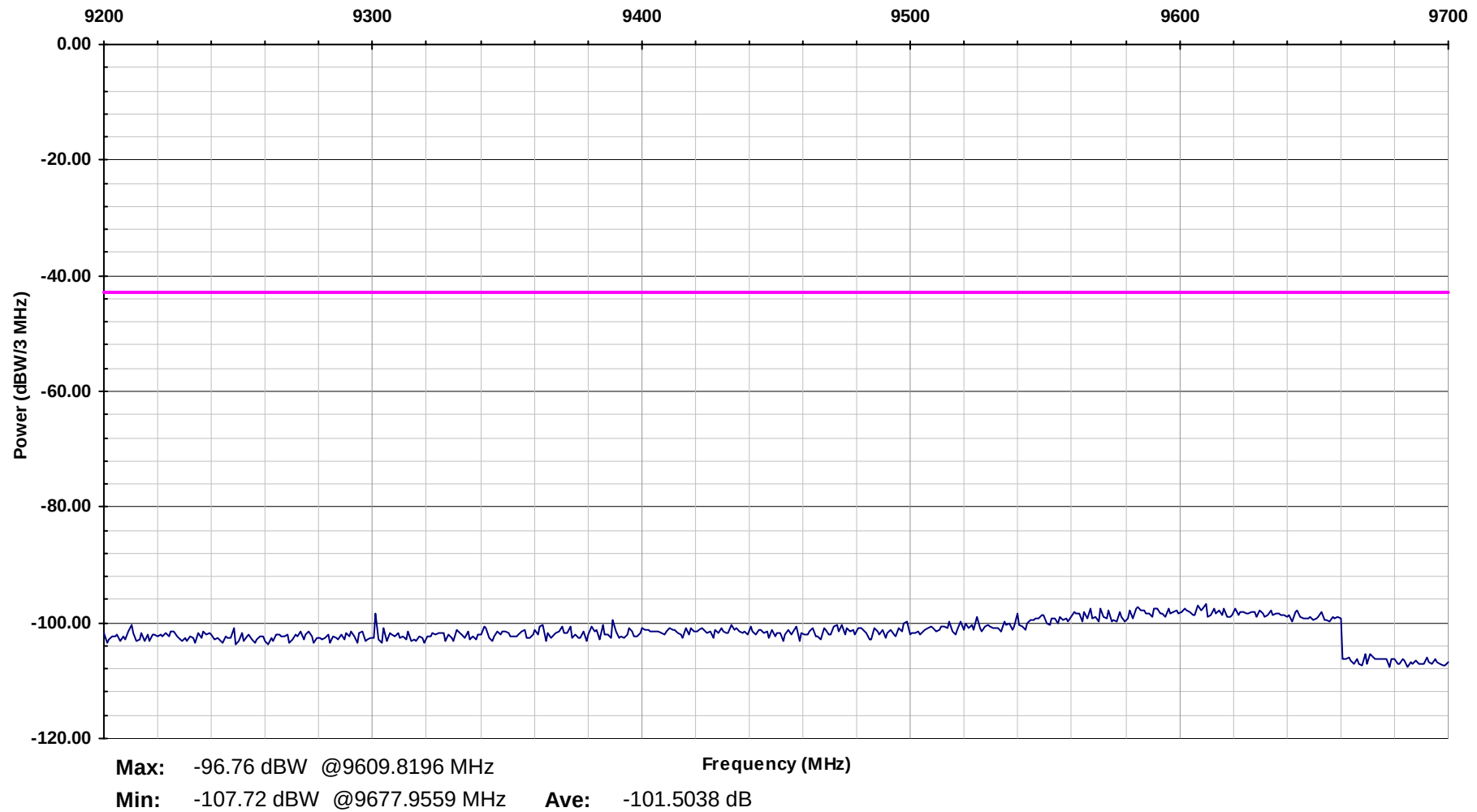


PlotTitle

Plot Number

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

1271

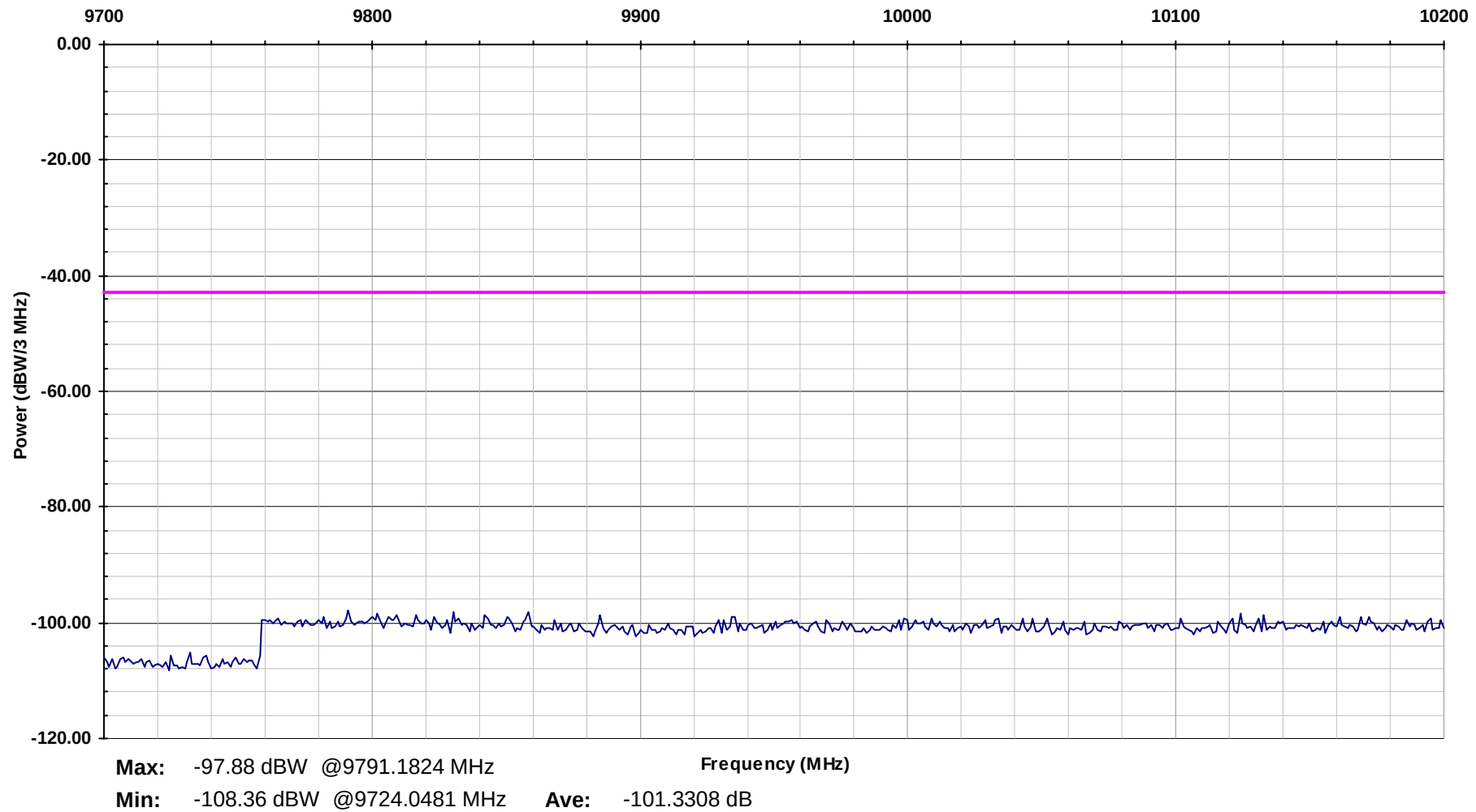


PlotTitle

Plot Number

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

1272

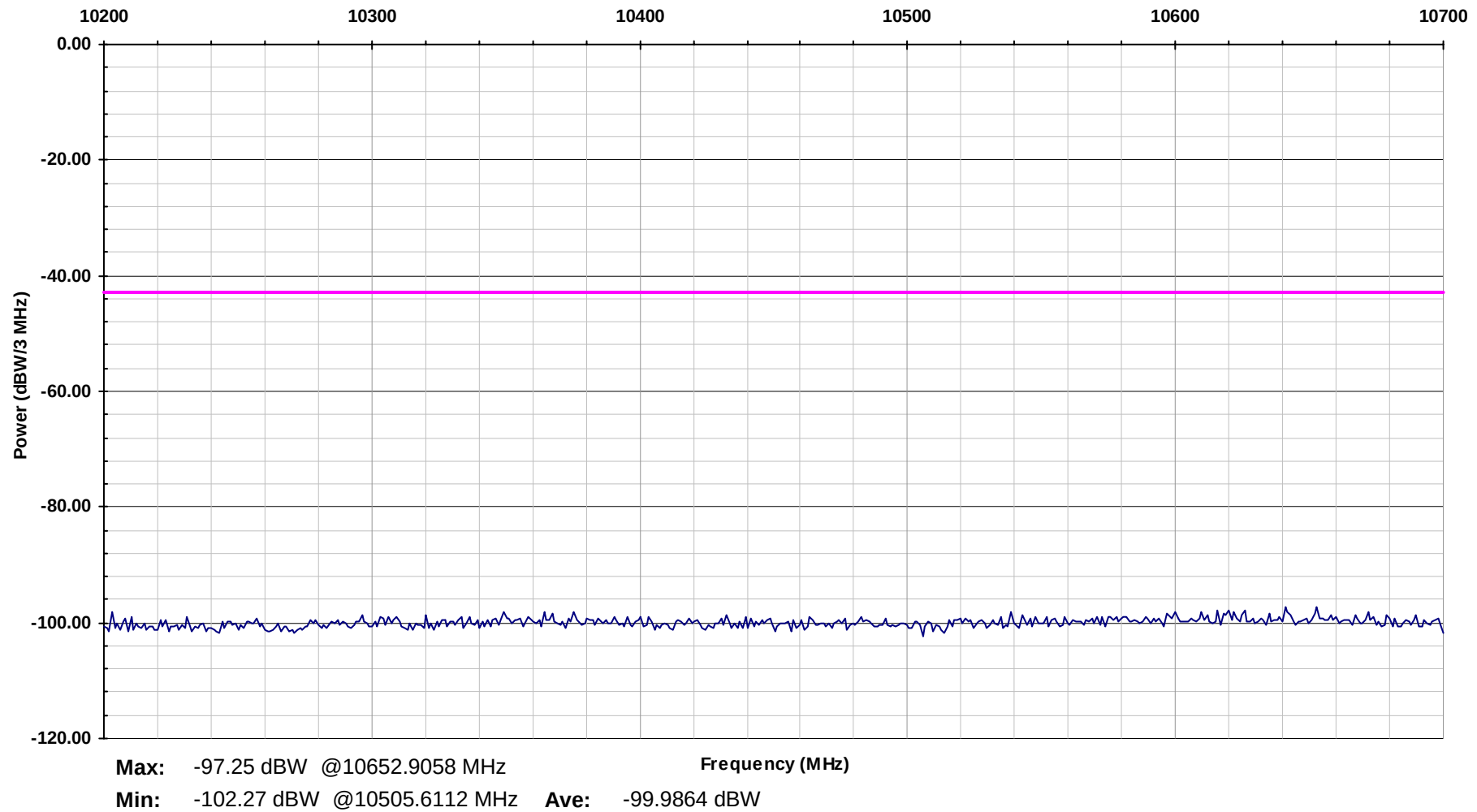


PlotTitle

Plot Number

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

1273

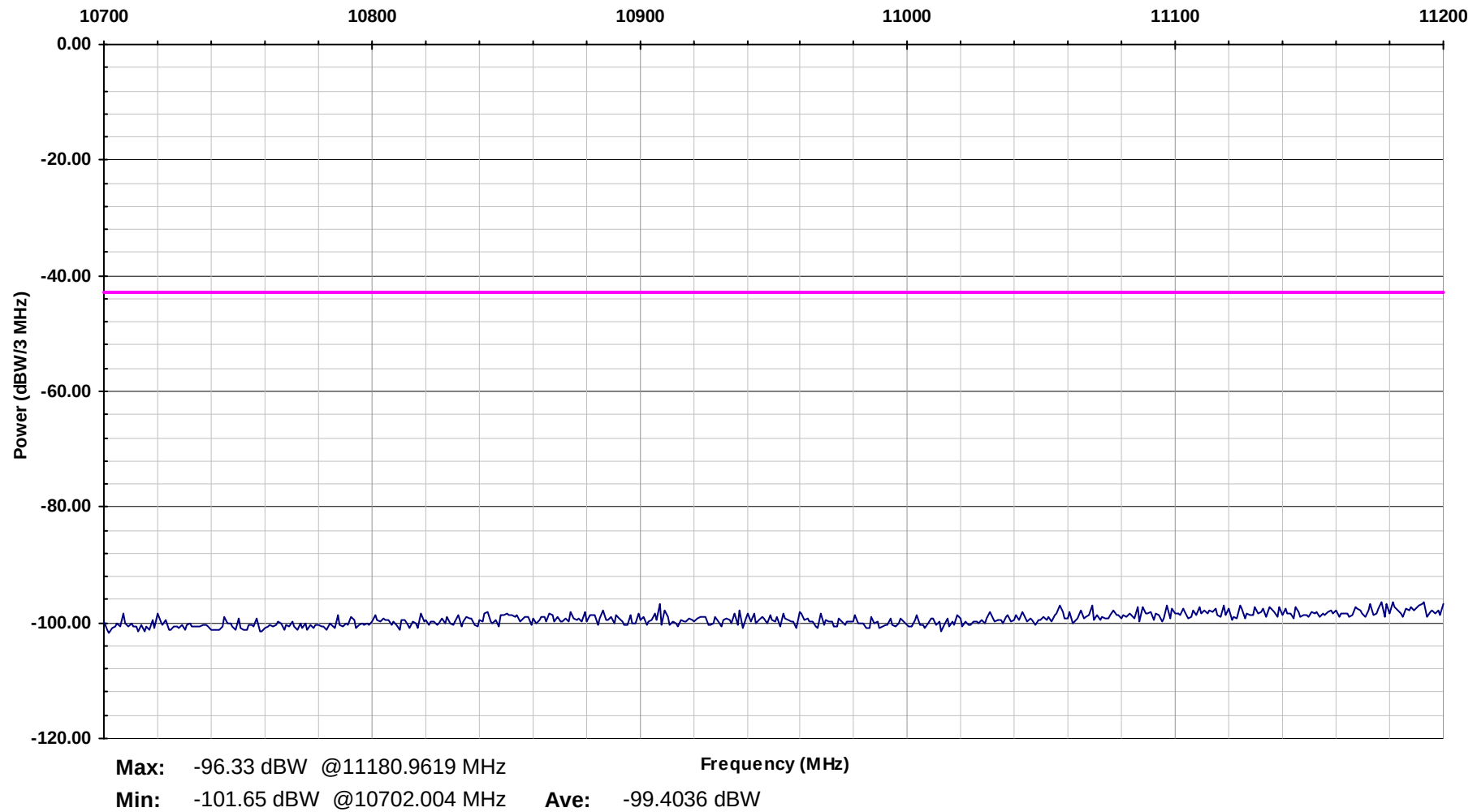


PlotTitle

Plot Number

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

1274

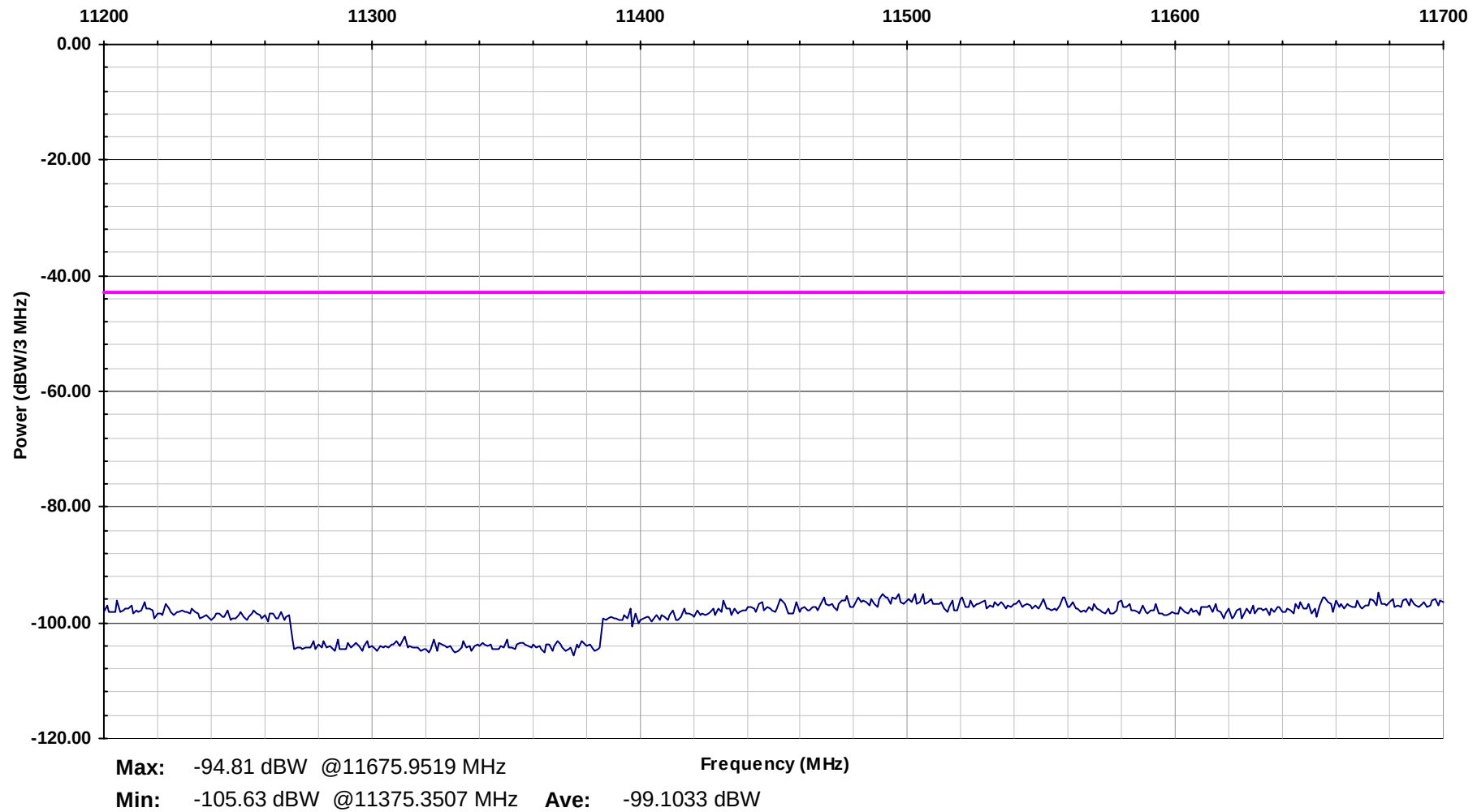


PlotTitle

Plot Number

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

1275

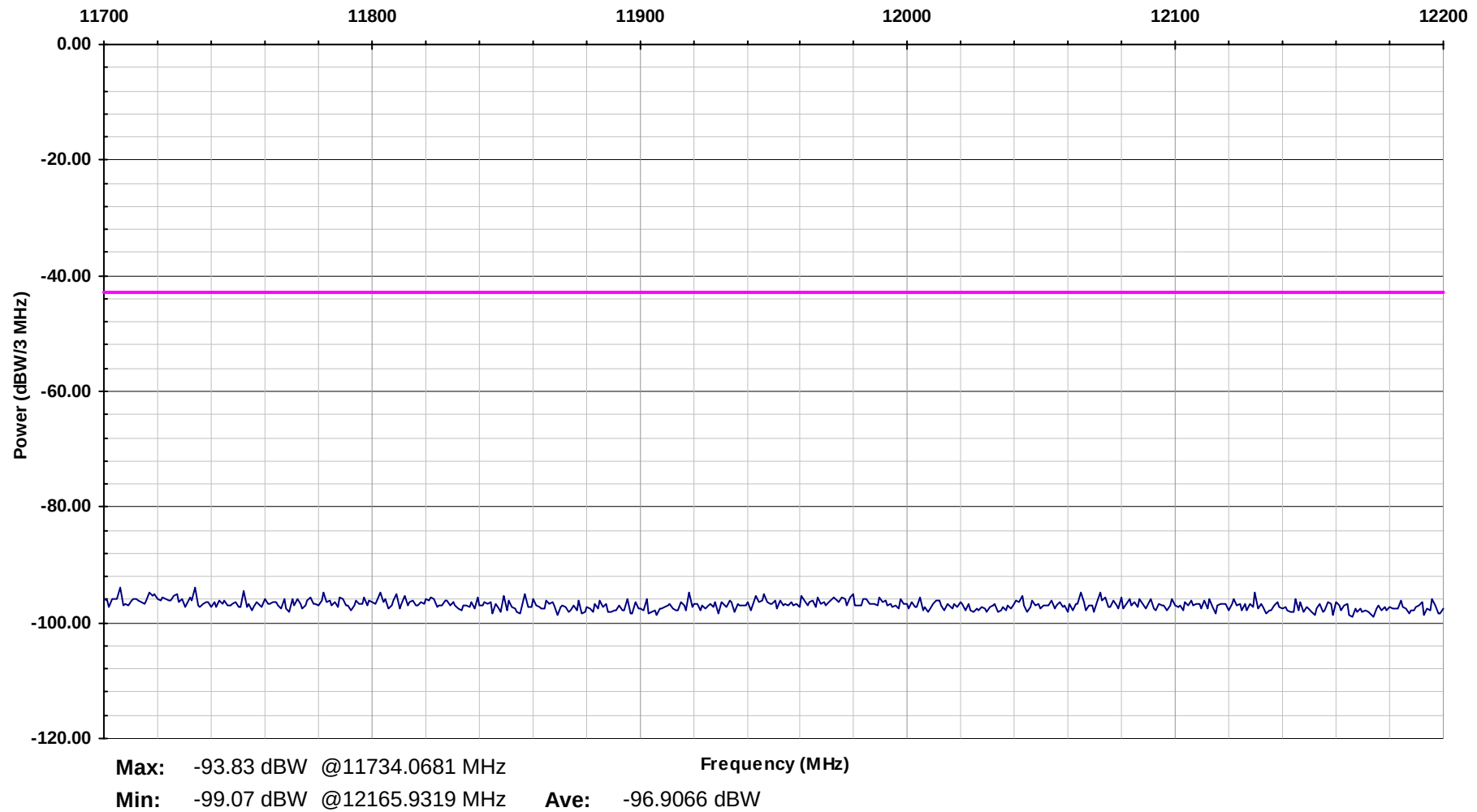


PlotTitle

Plot Number

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

1276

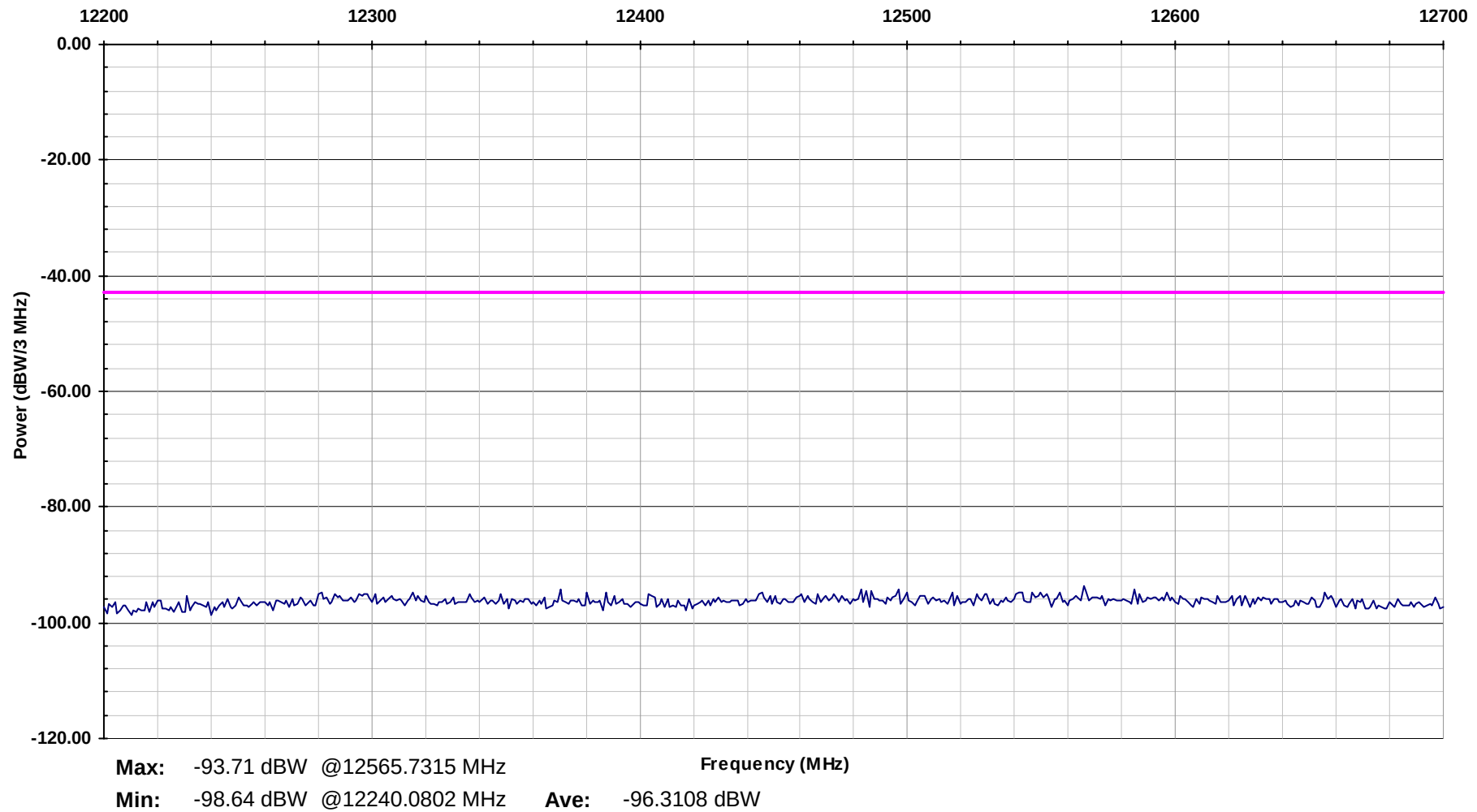


PlotTitle

Plot Number

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

1277

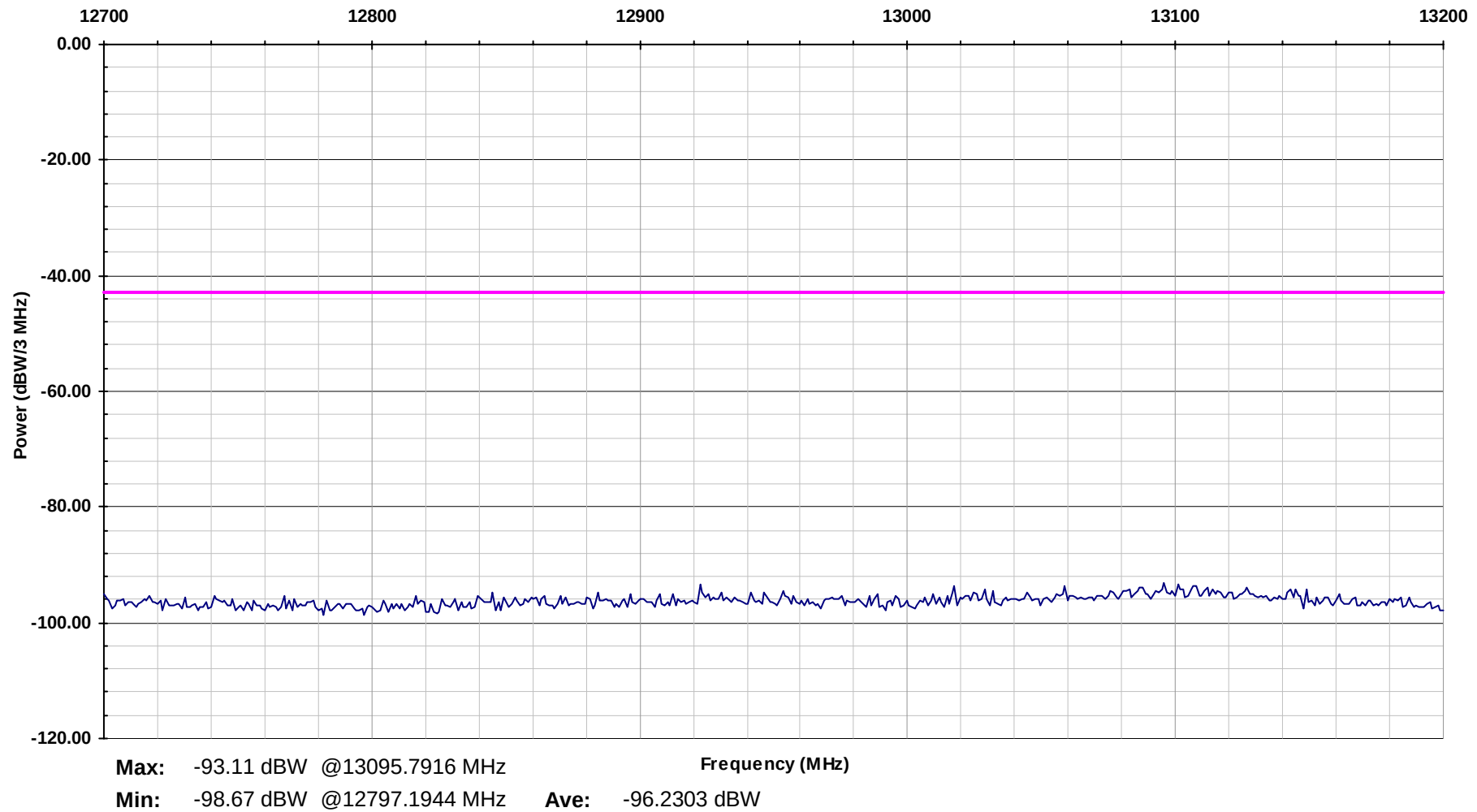


PlotTitle

Plot Number

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

1278

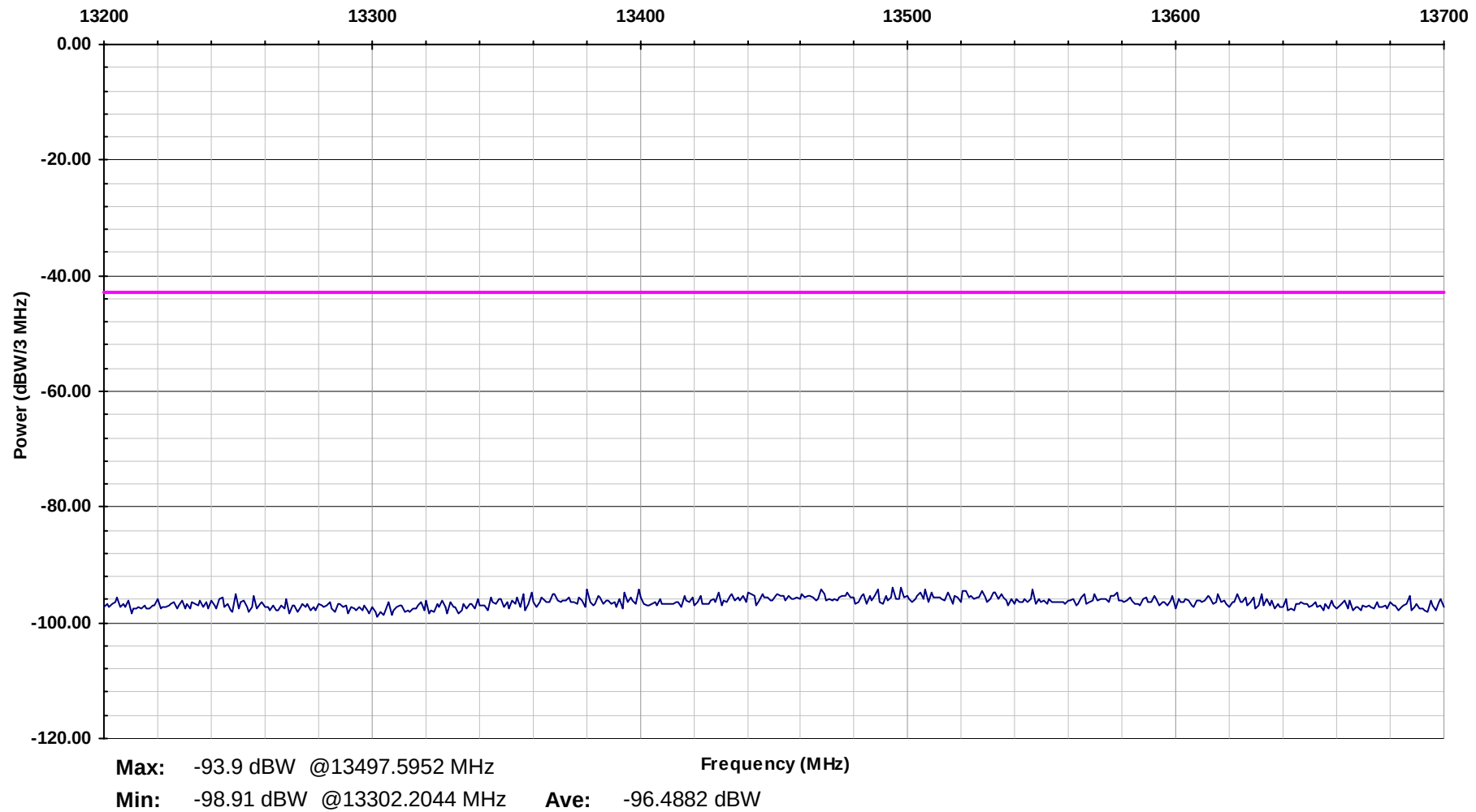


PlotTitle

Plot Number

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

1279

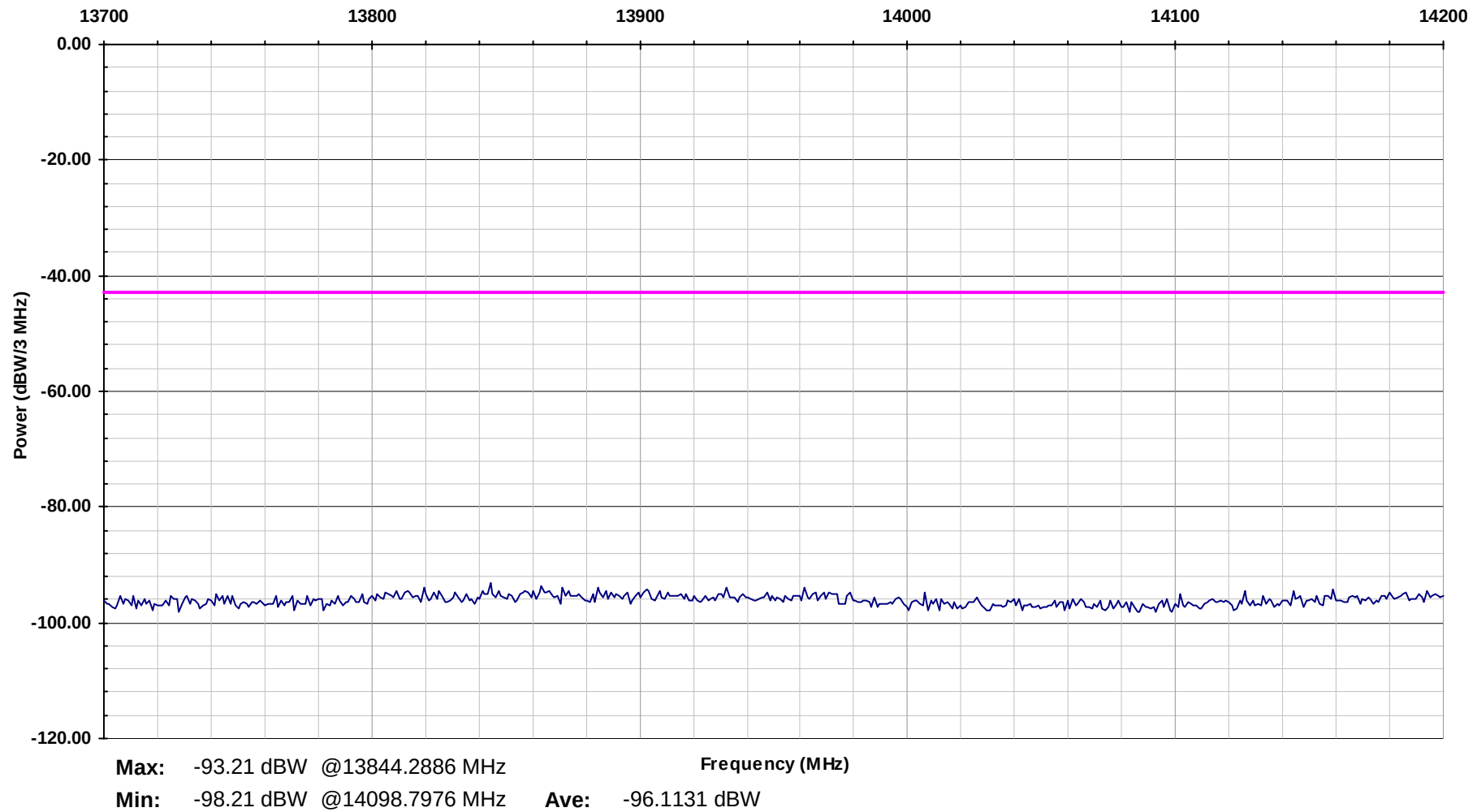


PlotTitle

Plot Number

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

1280

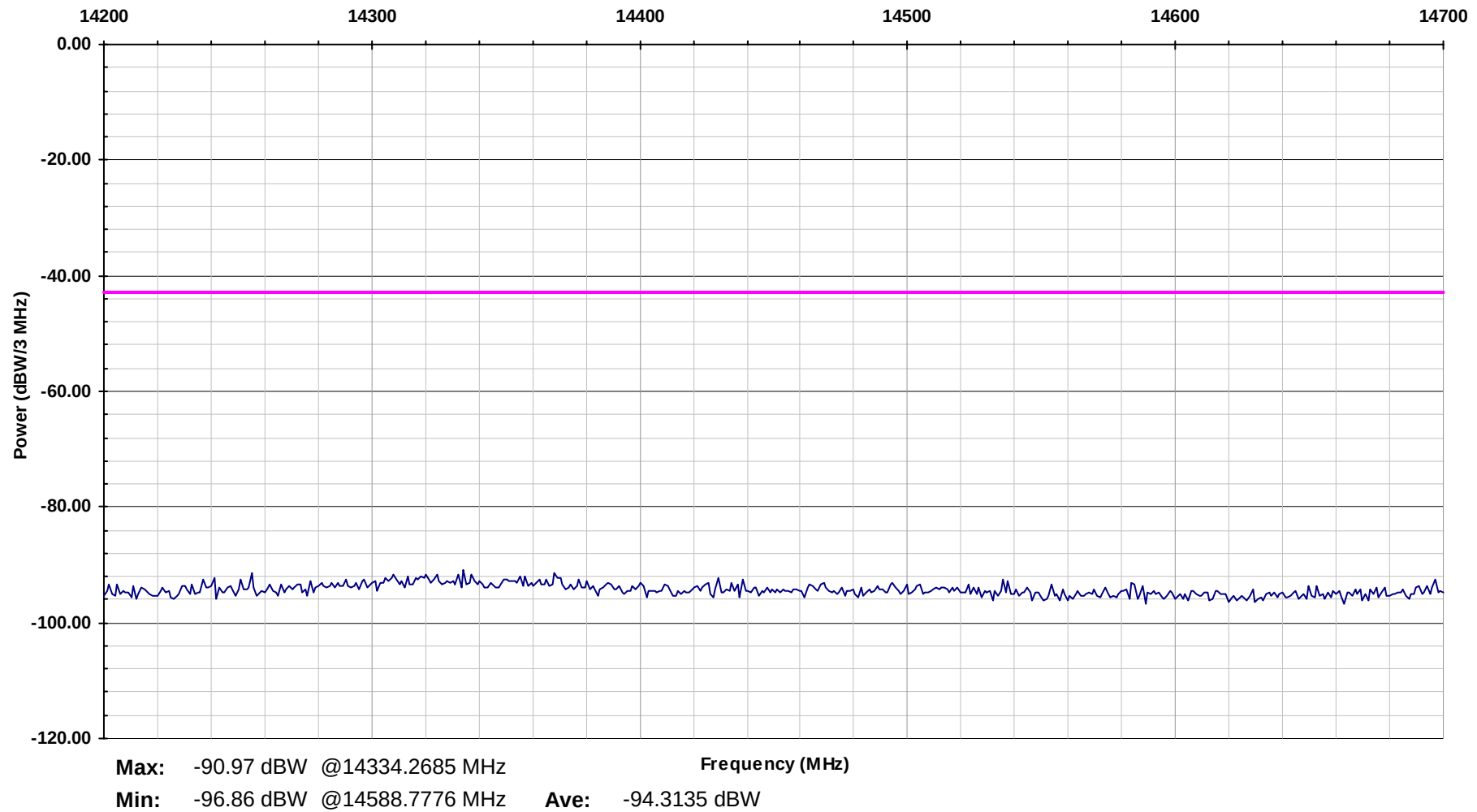


PlotTitle

Plot Number

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

1281

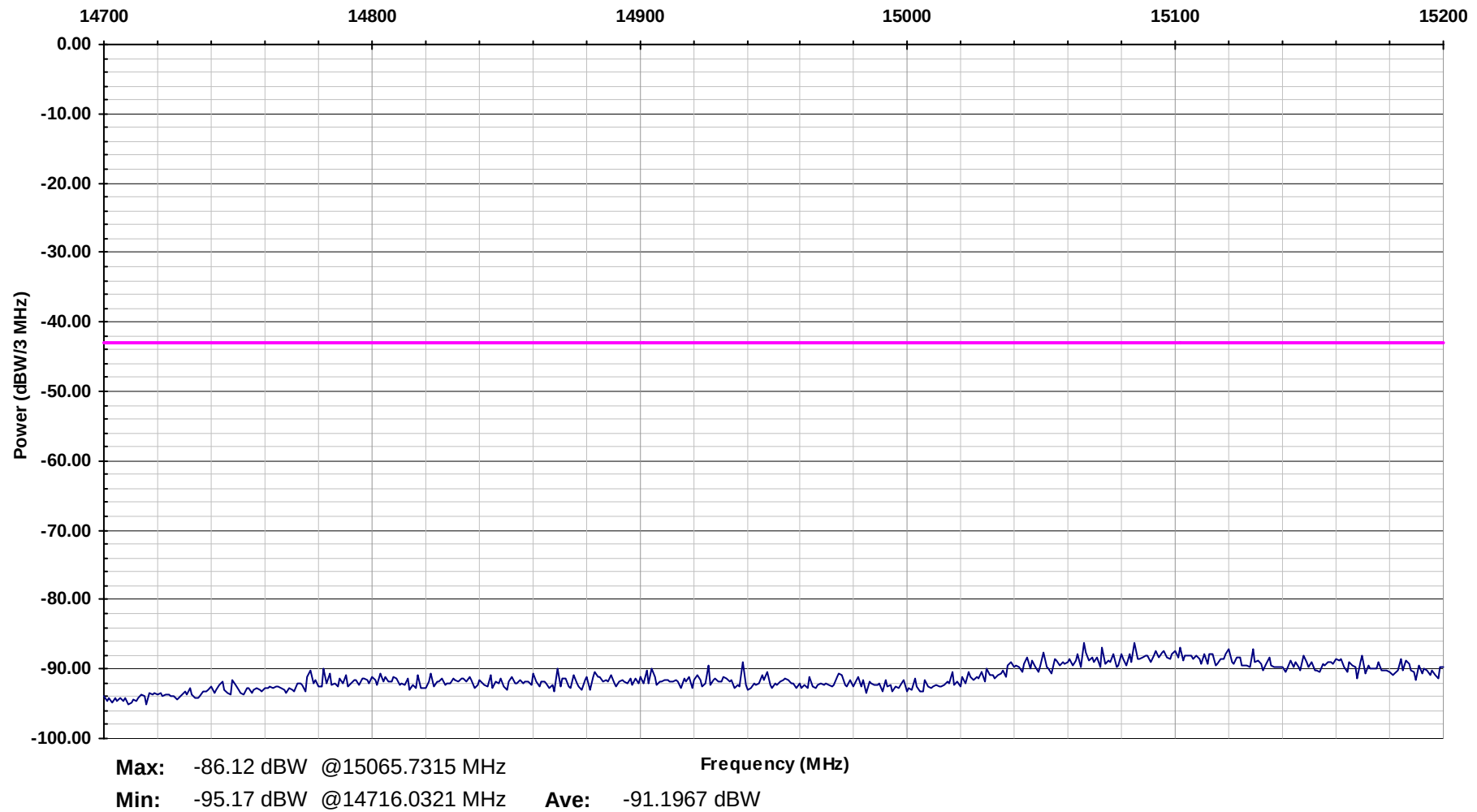


PlotTitle

Plot Number

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

1282

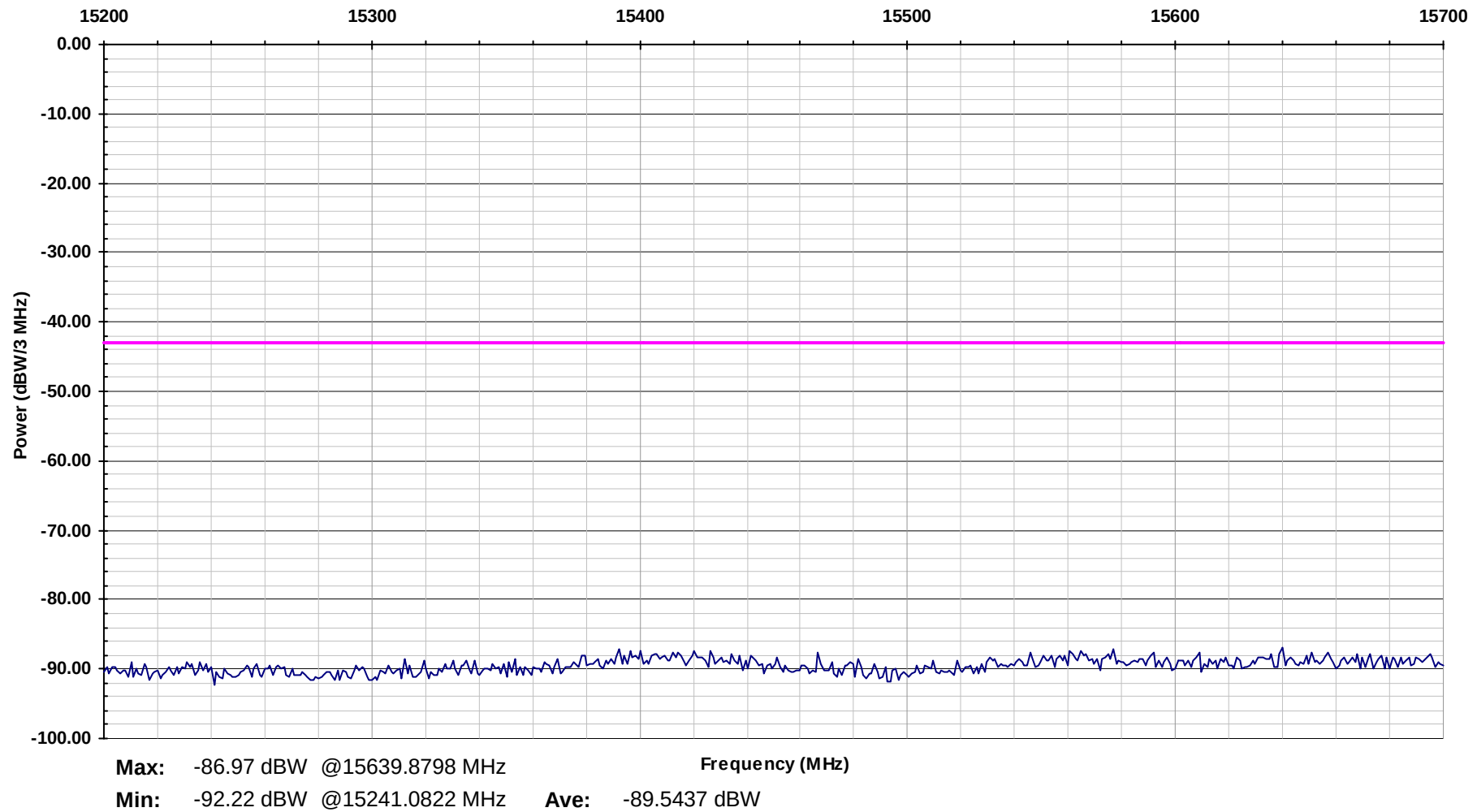


PlotTitle

Plot Number

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

1283

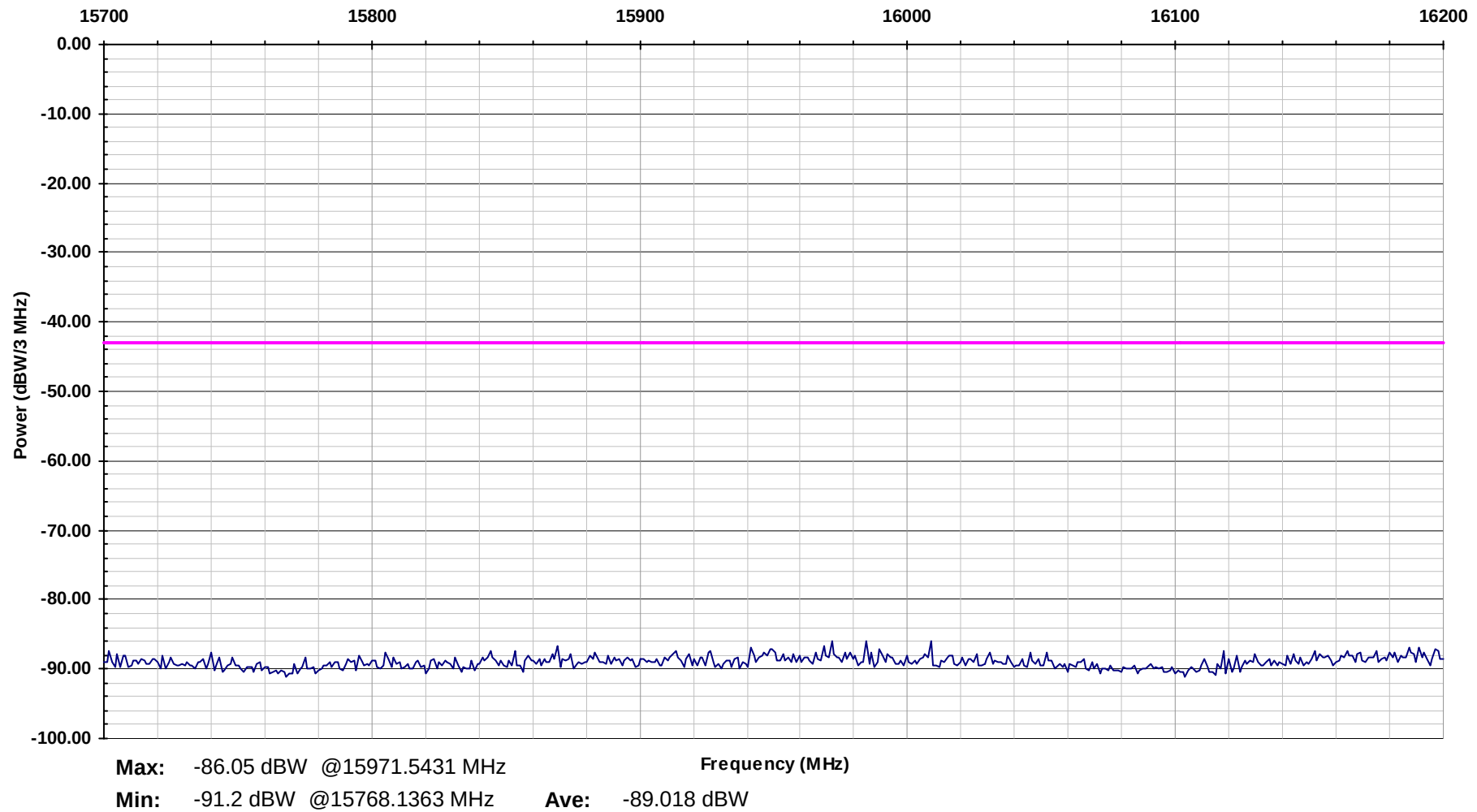


PlotTitle

Plot Number

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

1284

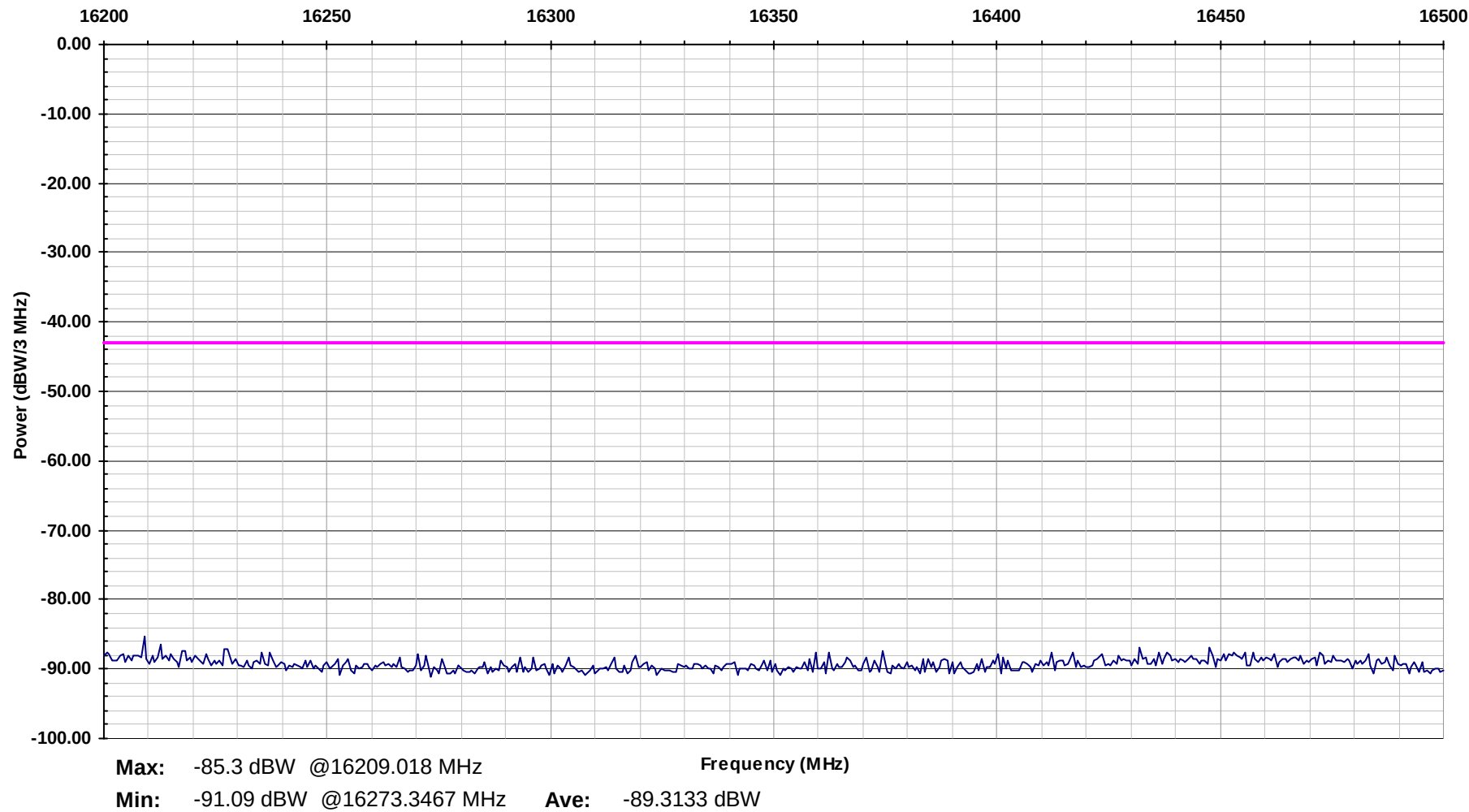


PlotTitle

Plot Number

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

1285

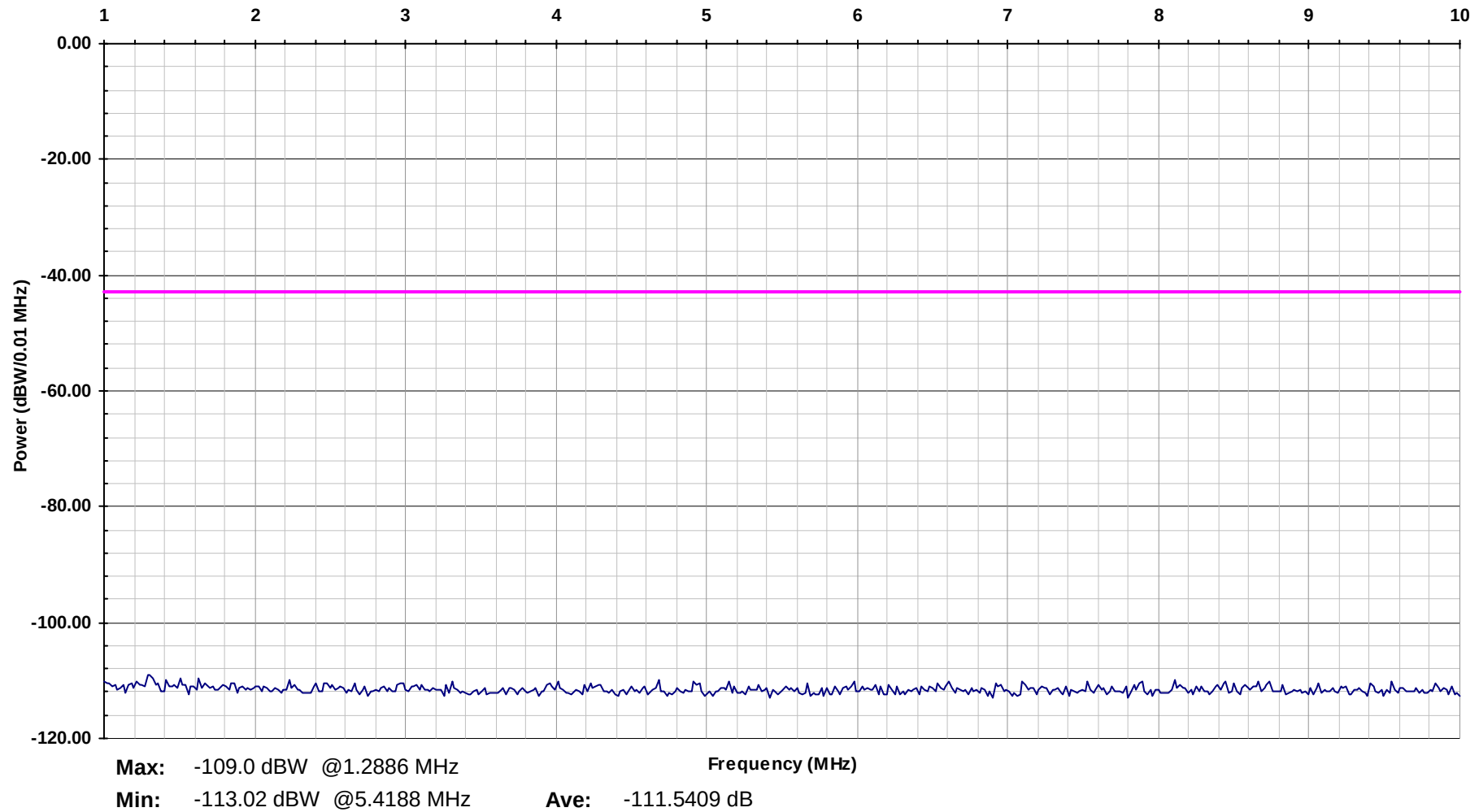


PlotTitle

Plot Number

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

1430

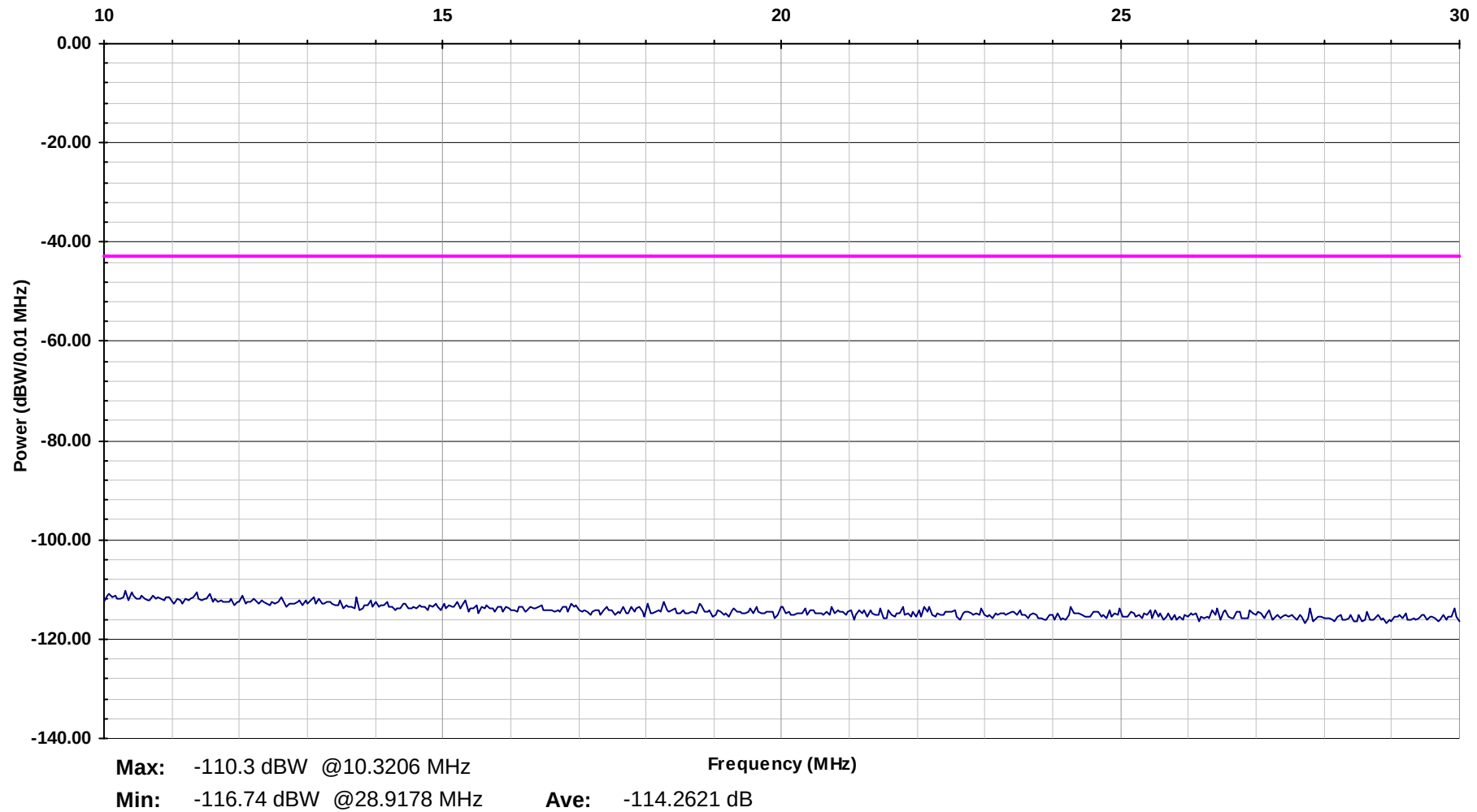


PlotTitle

Plot Number

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

1431

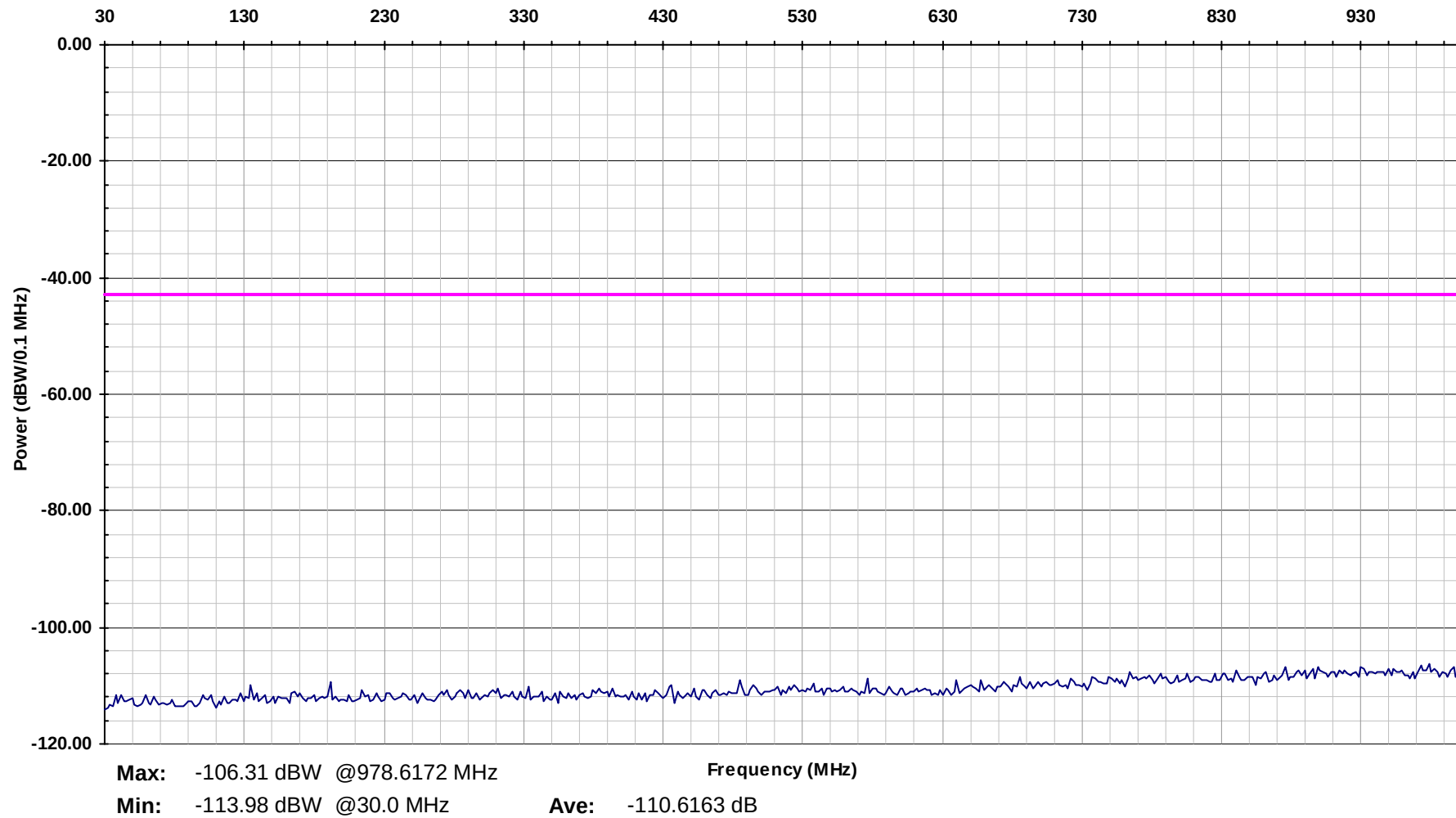


PlotTitle

Plot Number

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

1432

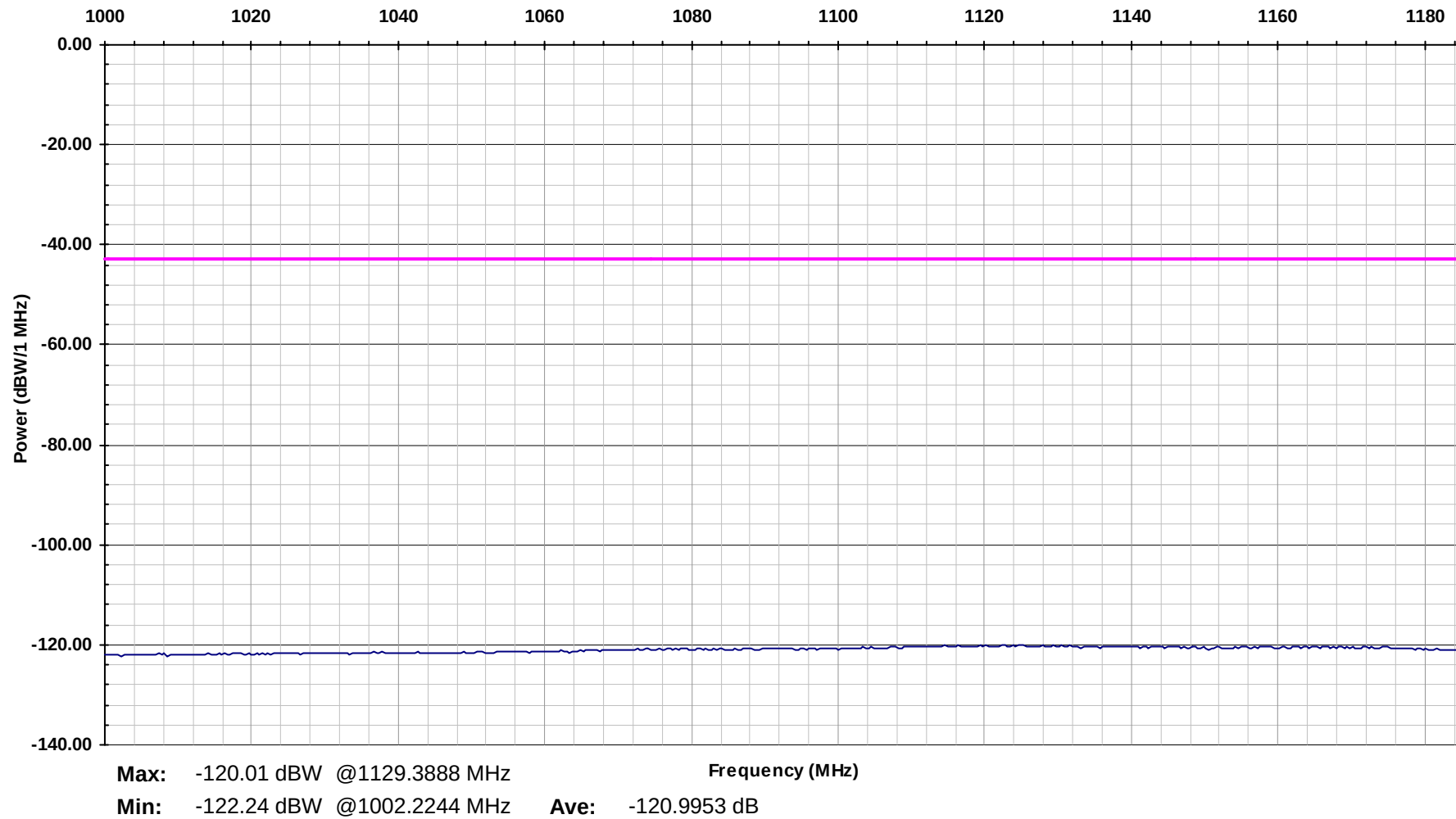


PlotTitle

Plot Number

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

1433

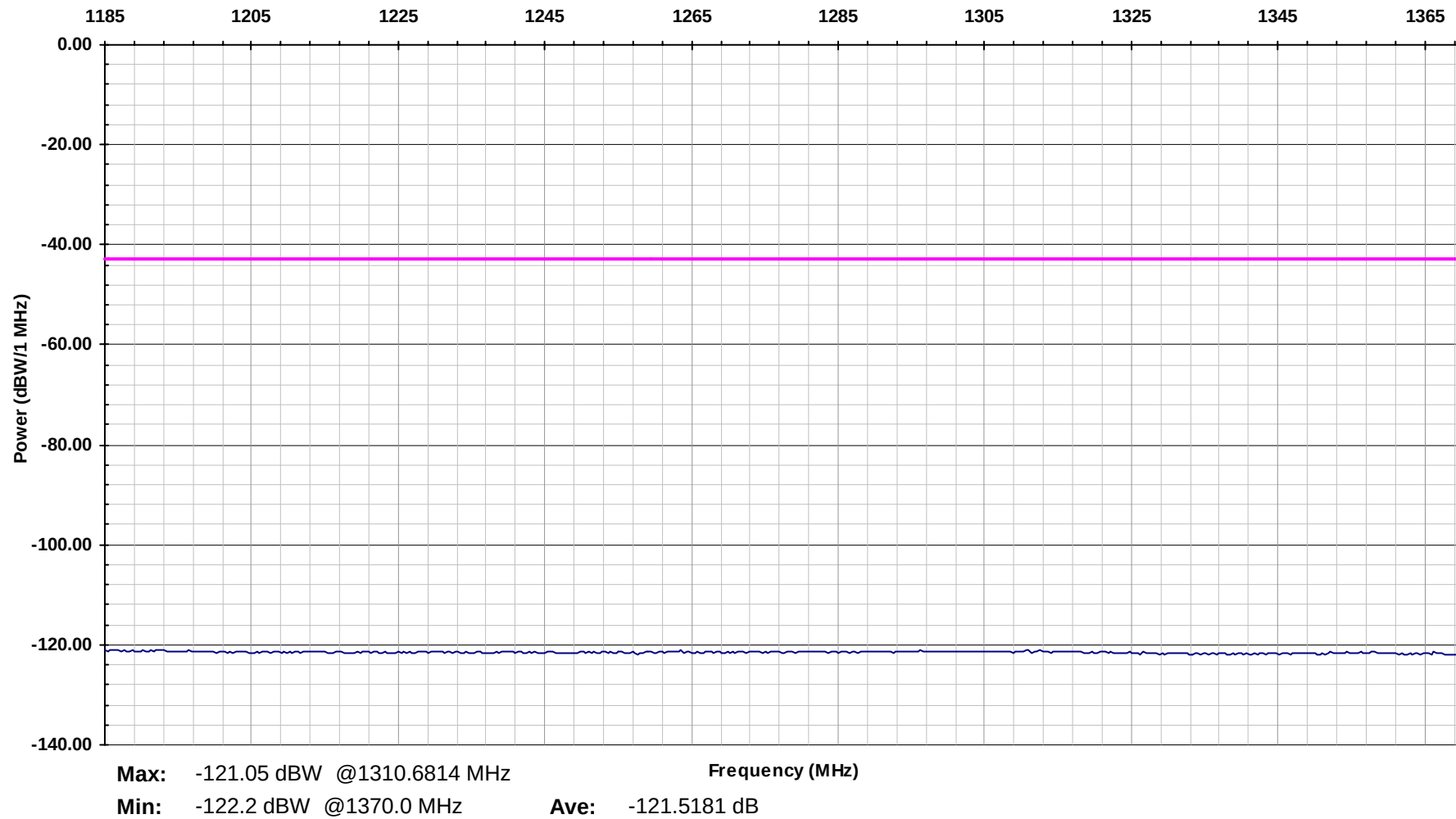


PlotTitle

Plot Number

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

1434

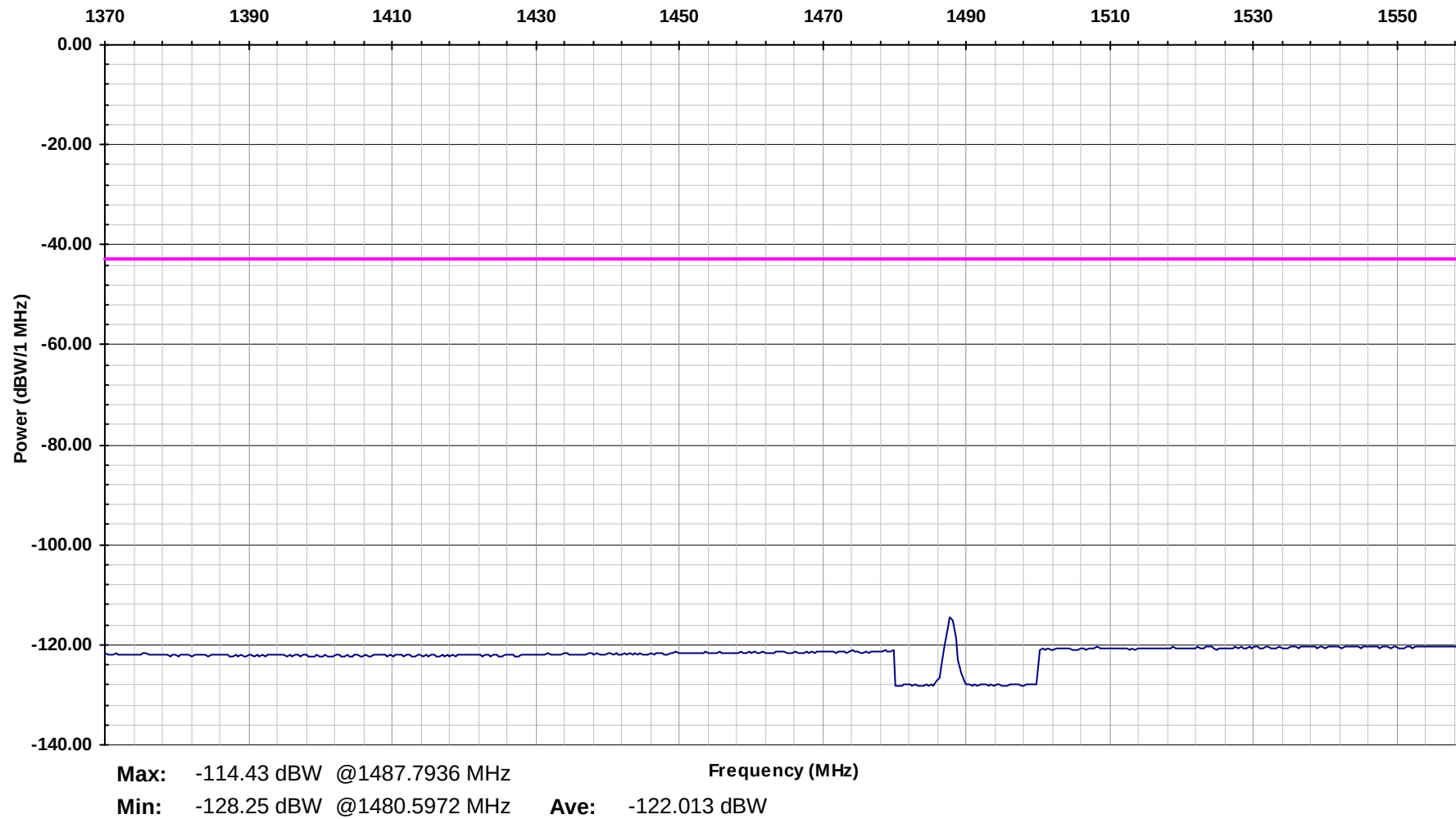


PlotTitle

Plot Number

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

1435

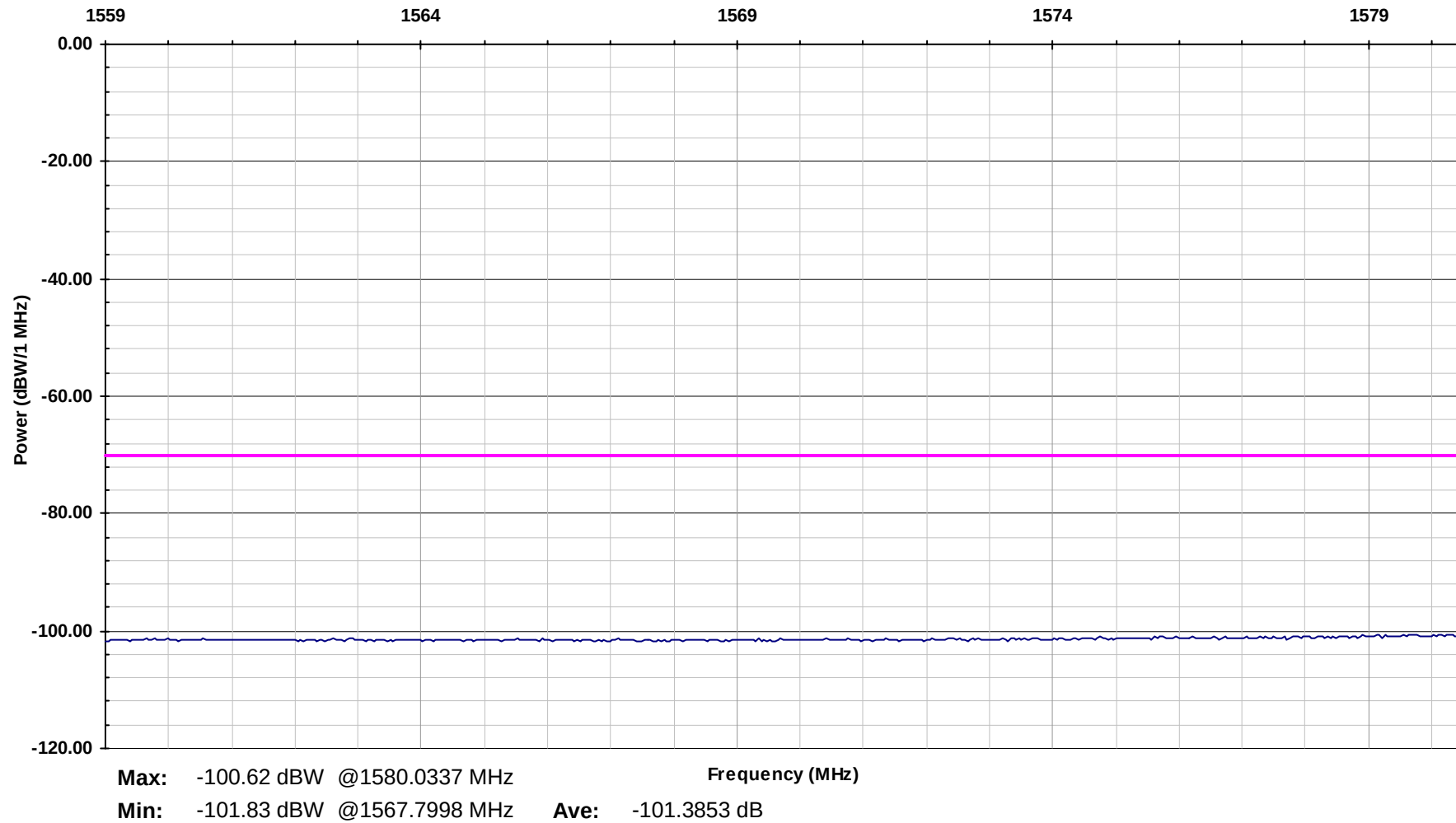


PlotTitle

Plot Number

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

1436

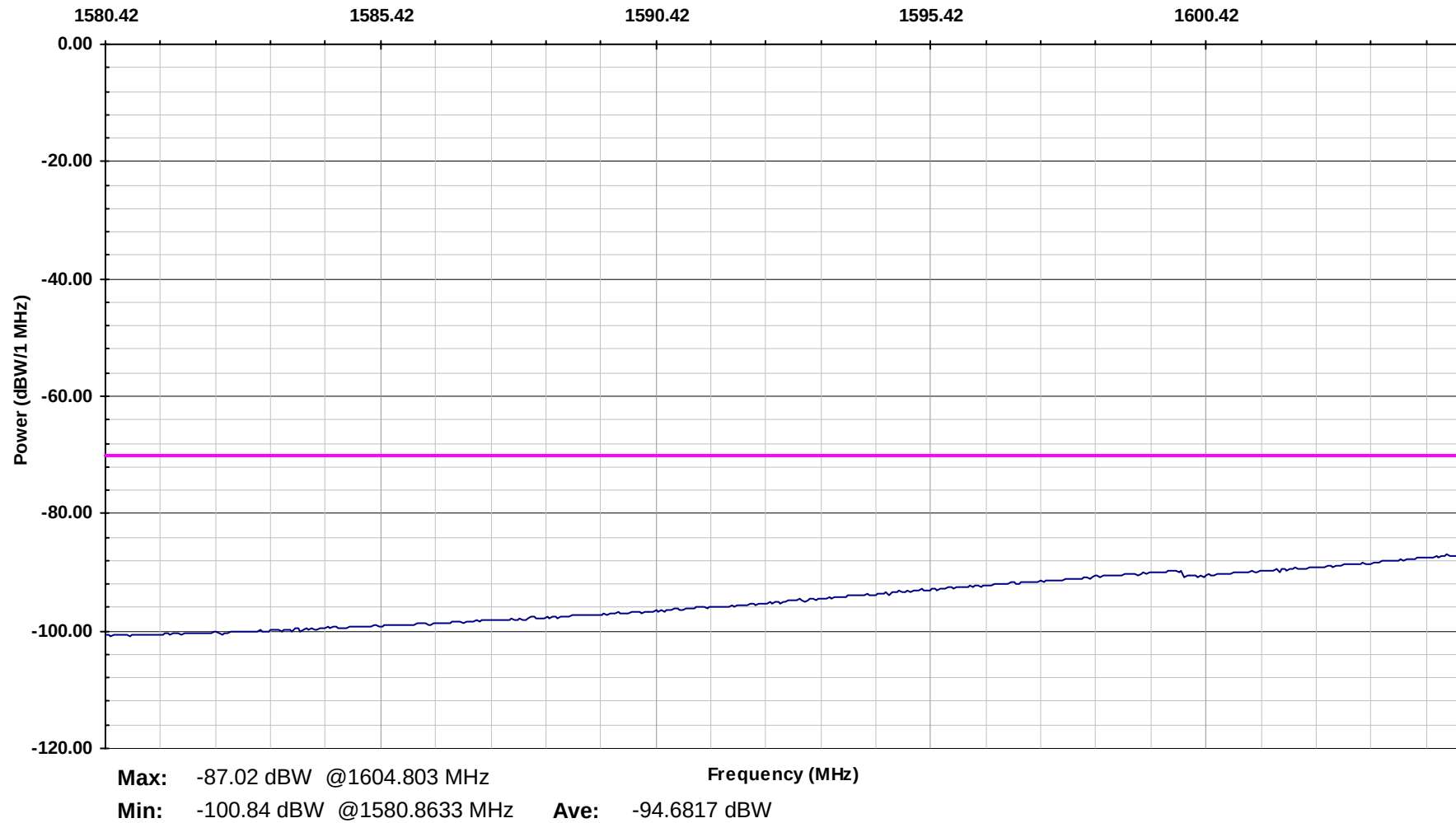


PlotTitle

Plot Number

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

1437

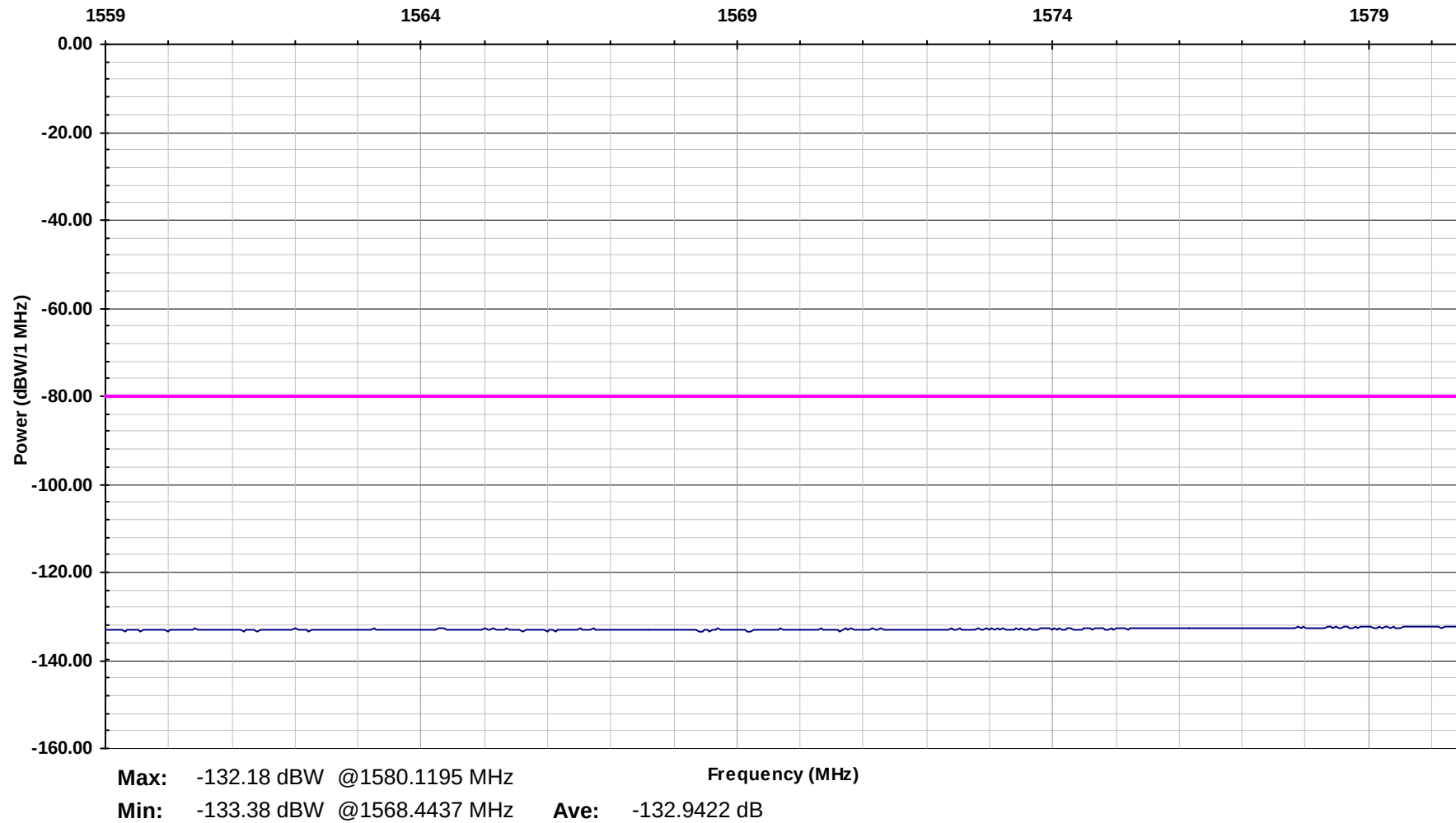


PlotTitle

Plot Number

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

1438

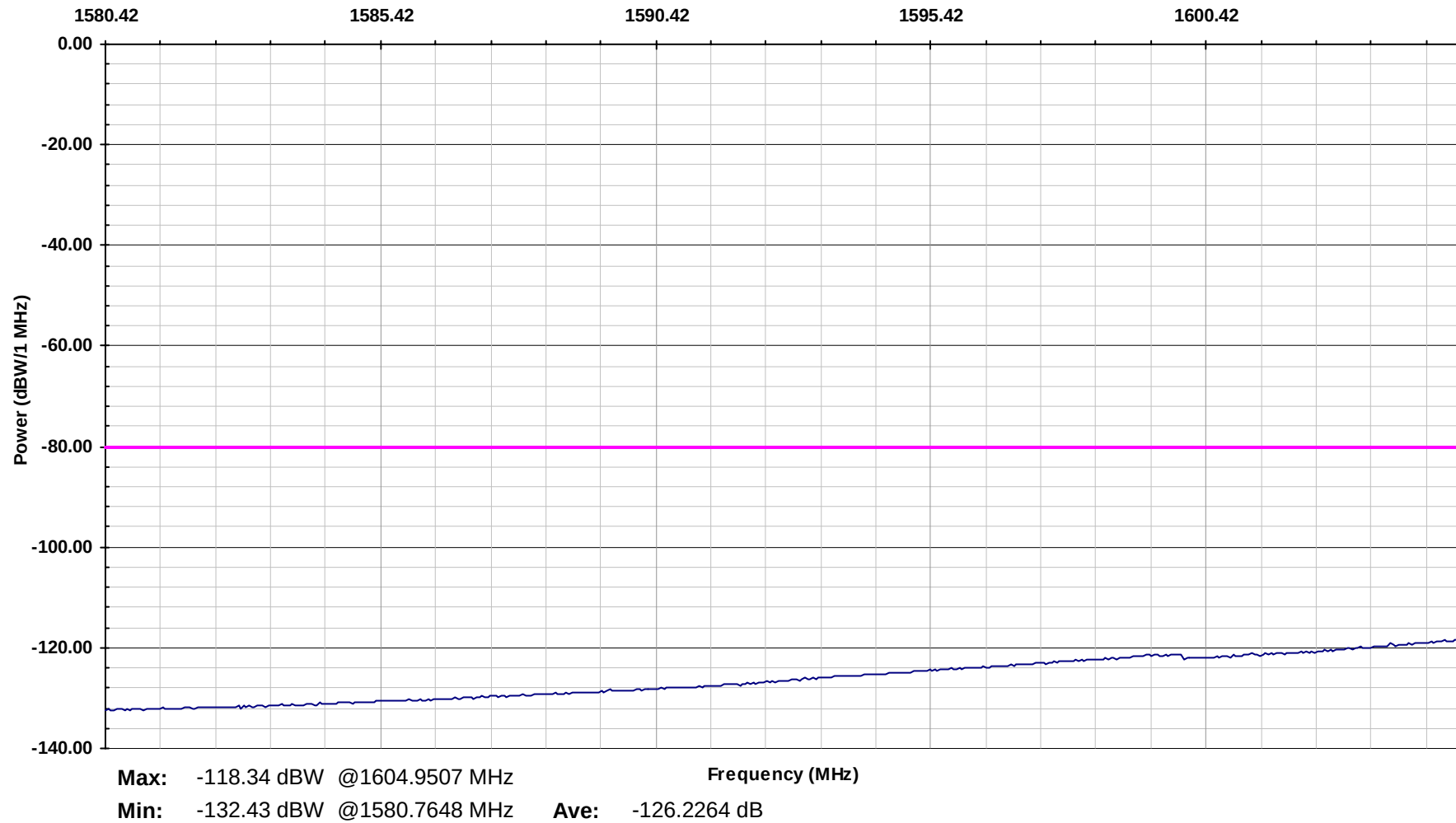


PlotTitle

Plot Number

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

1439

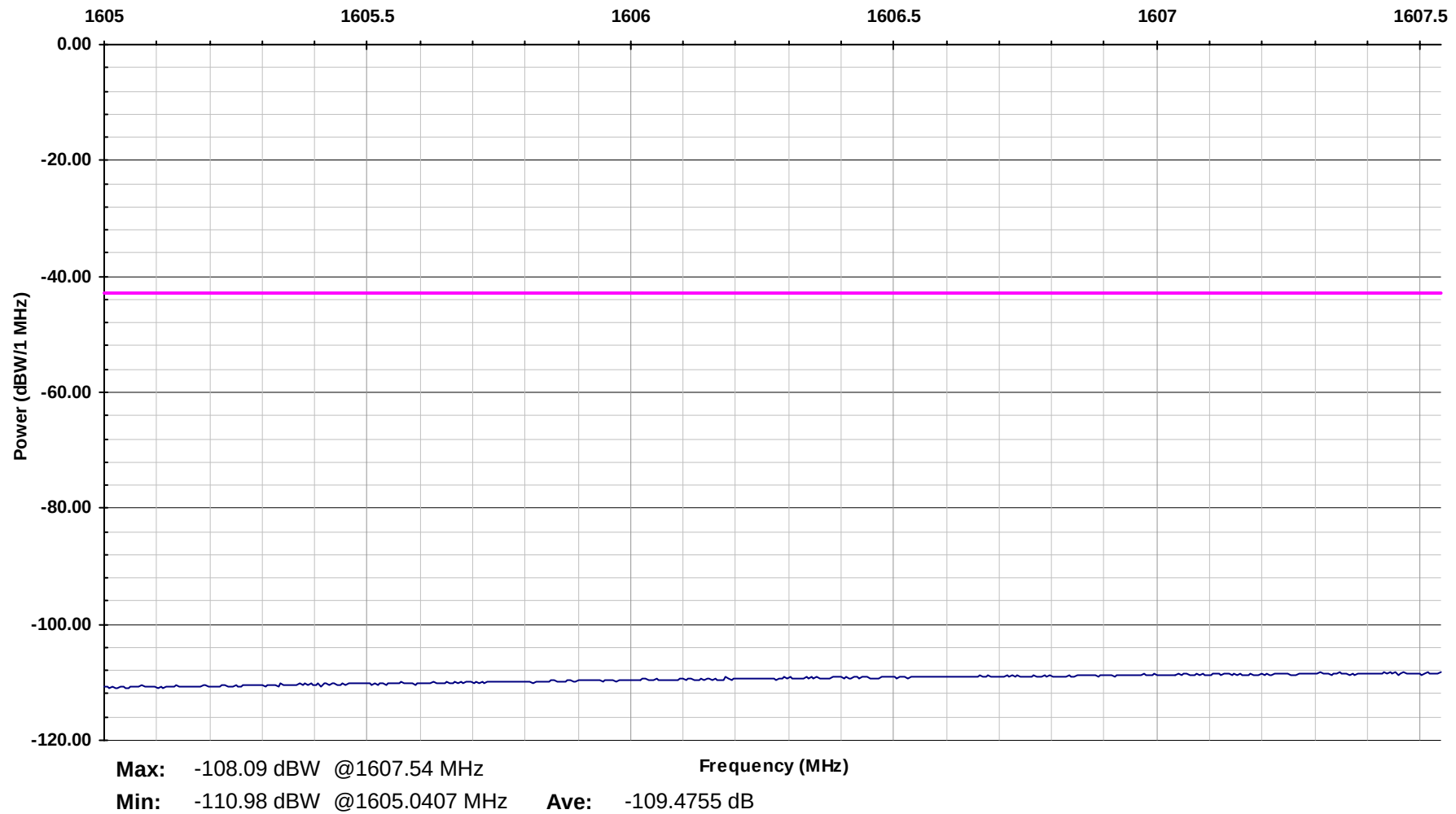


PlotTitle

Plot Number

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

1440

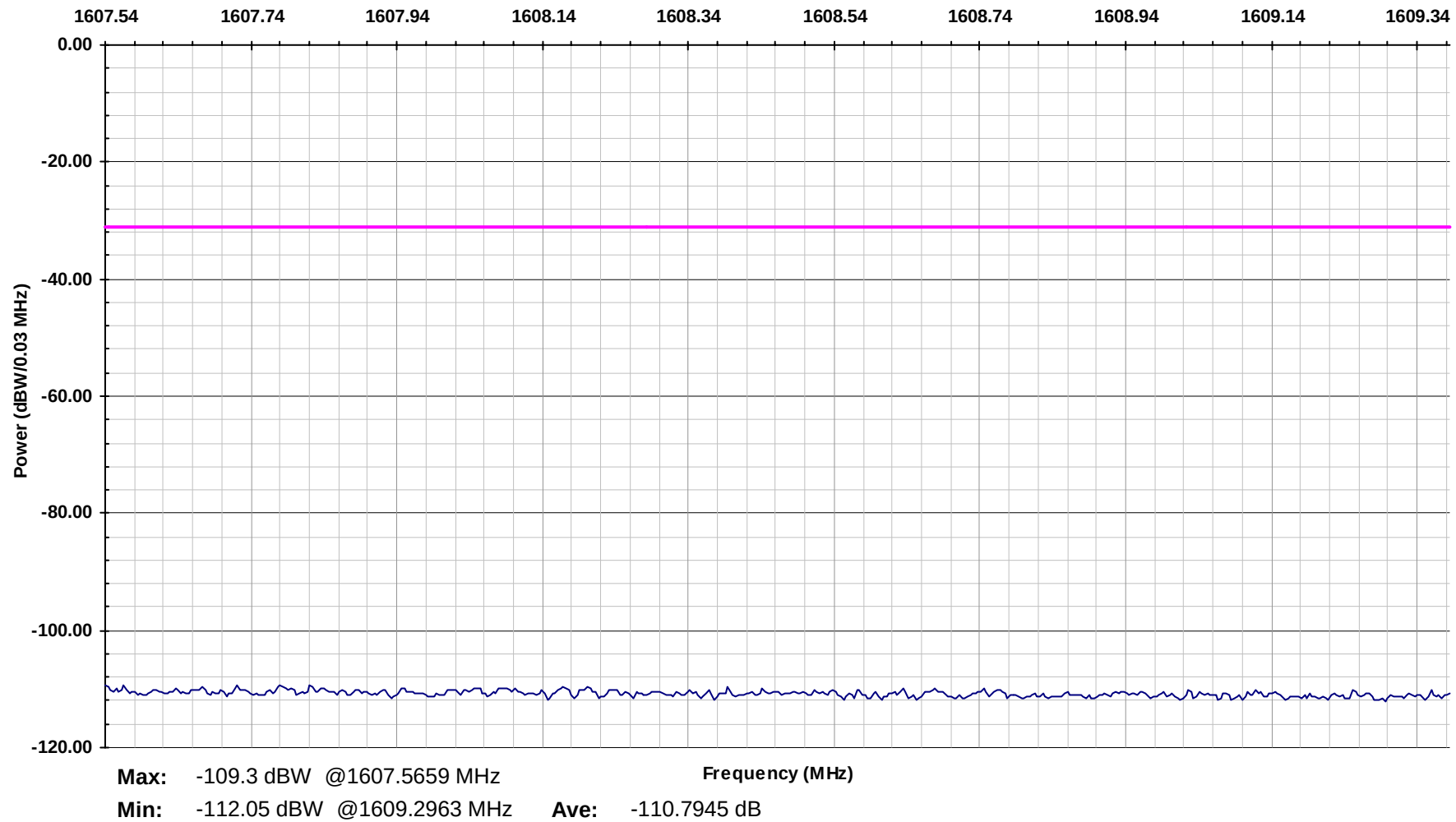


PlotTitle

Plot Number

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

1441

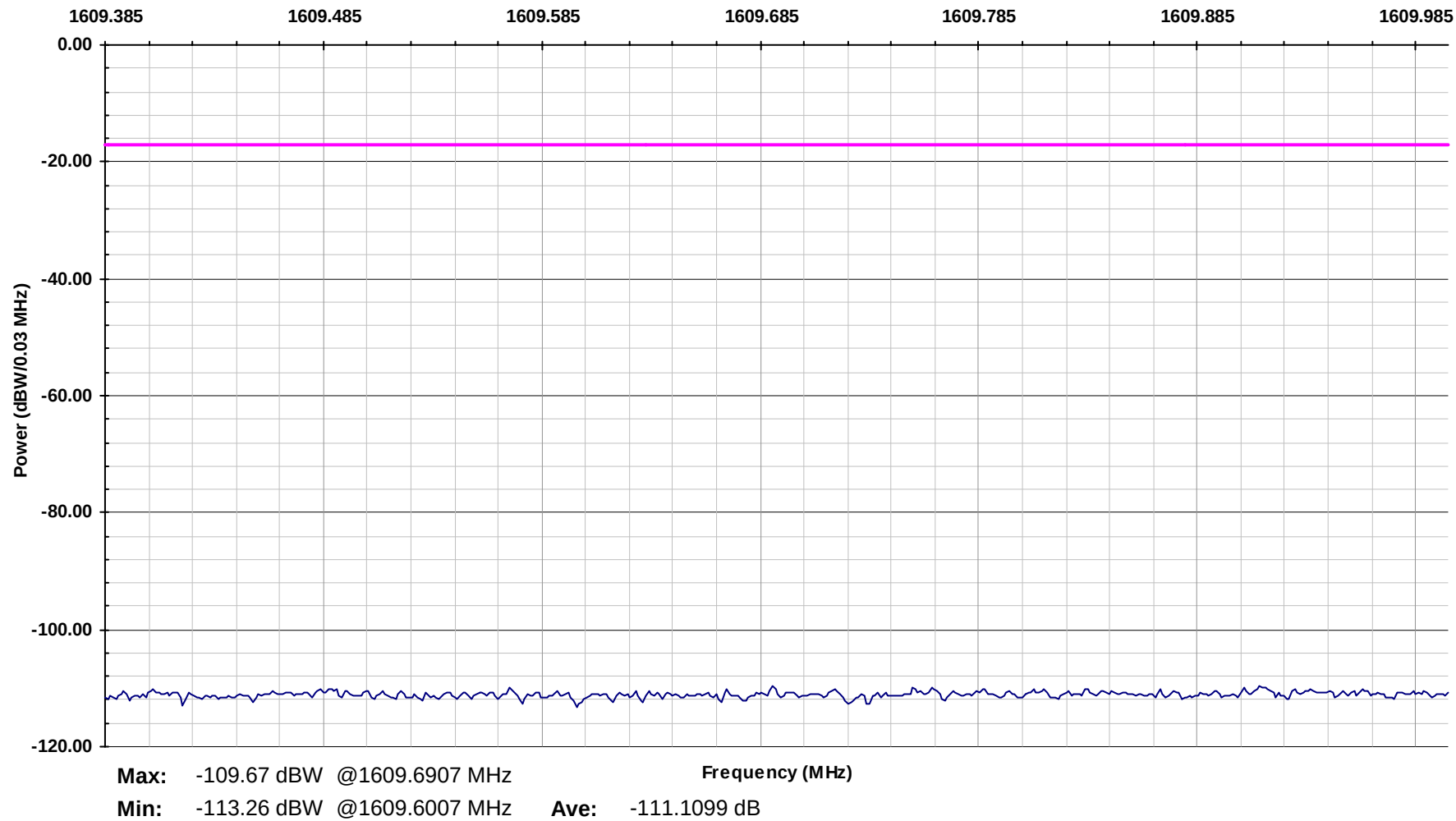


PlotTitle

Plot Number

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

1442

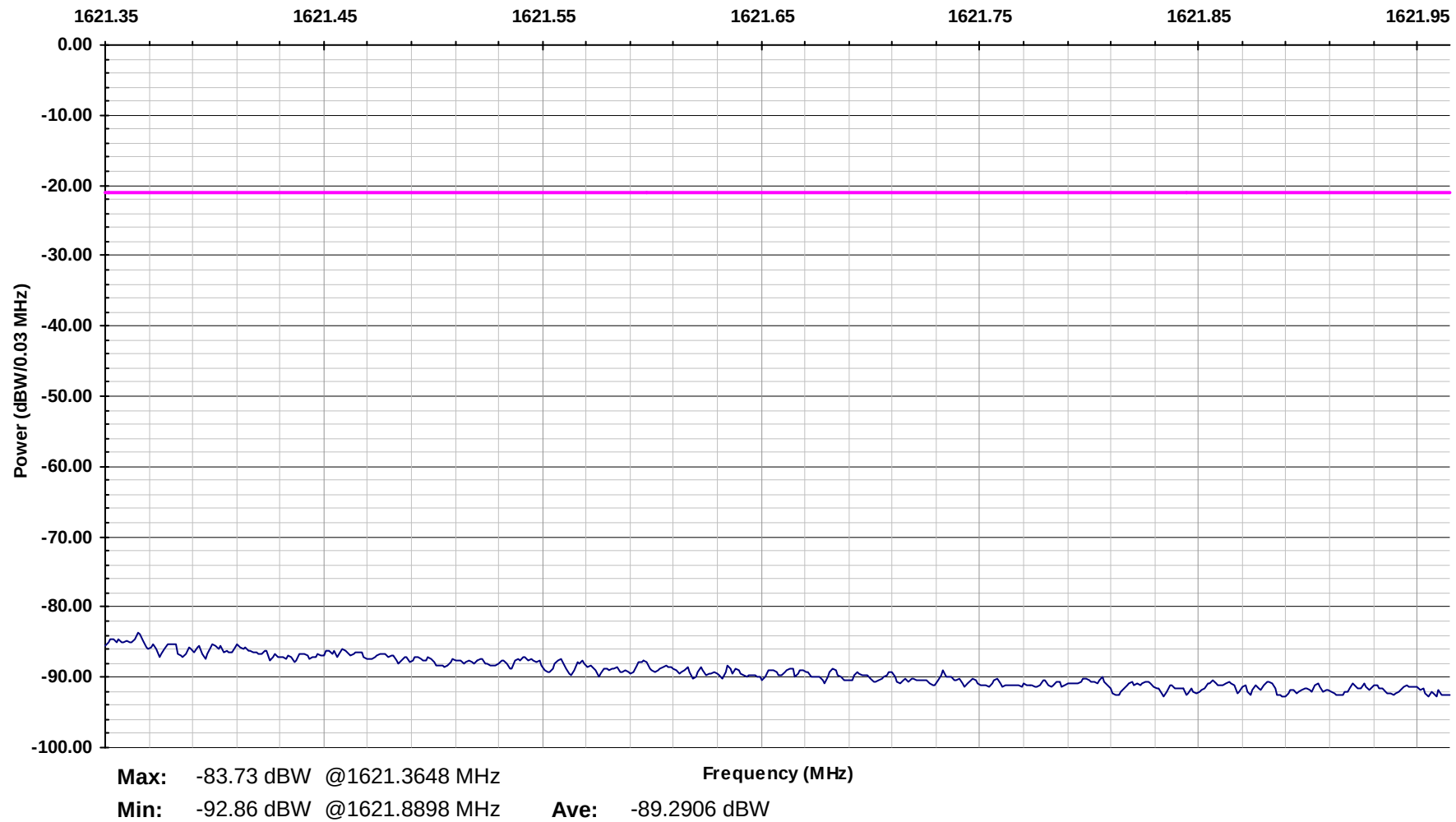


PlotTitle

Plot Number

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

1443

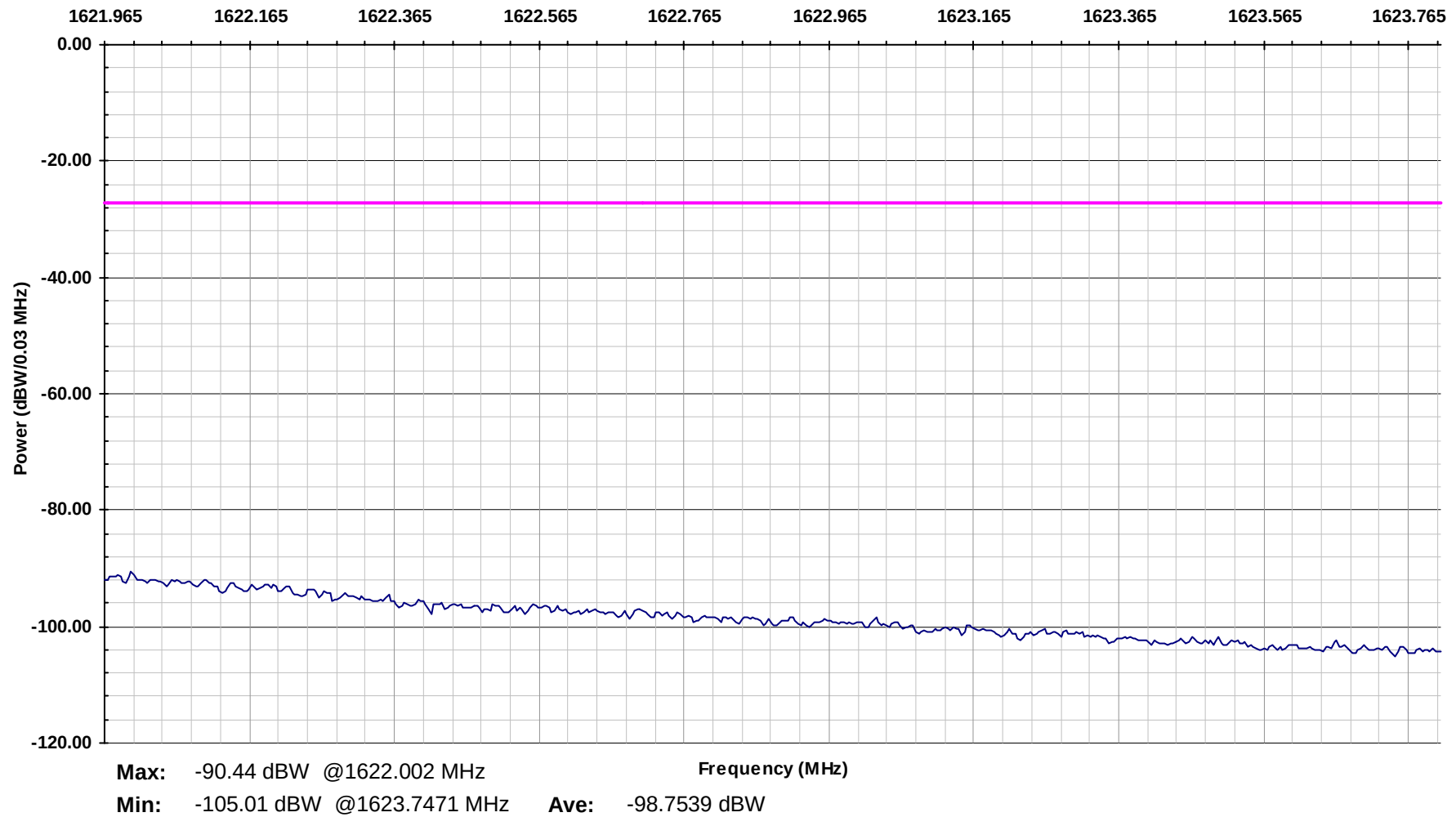


PlotTitle

Plot Number

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

1444

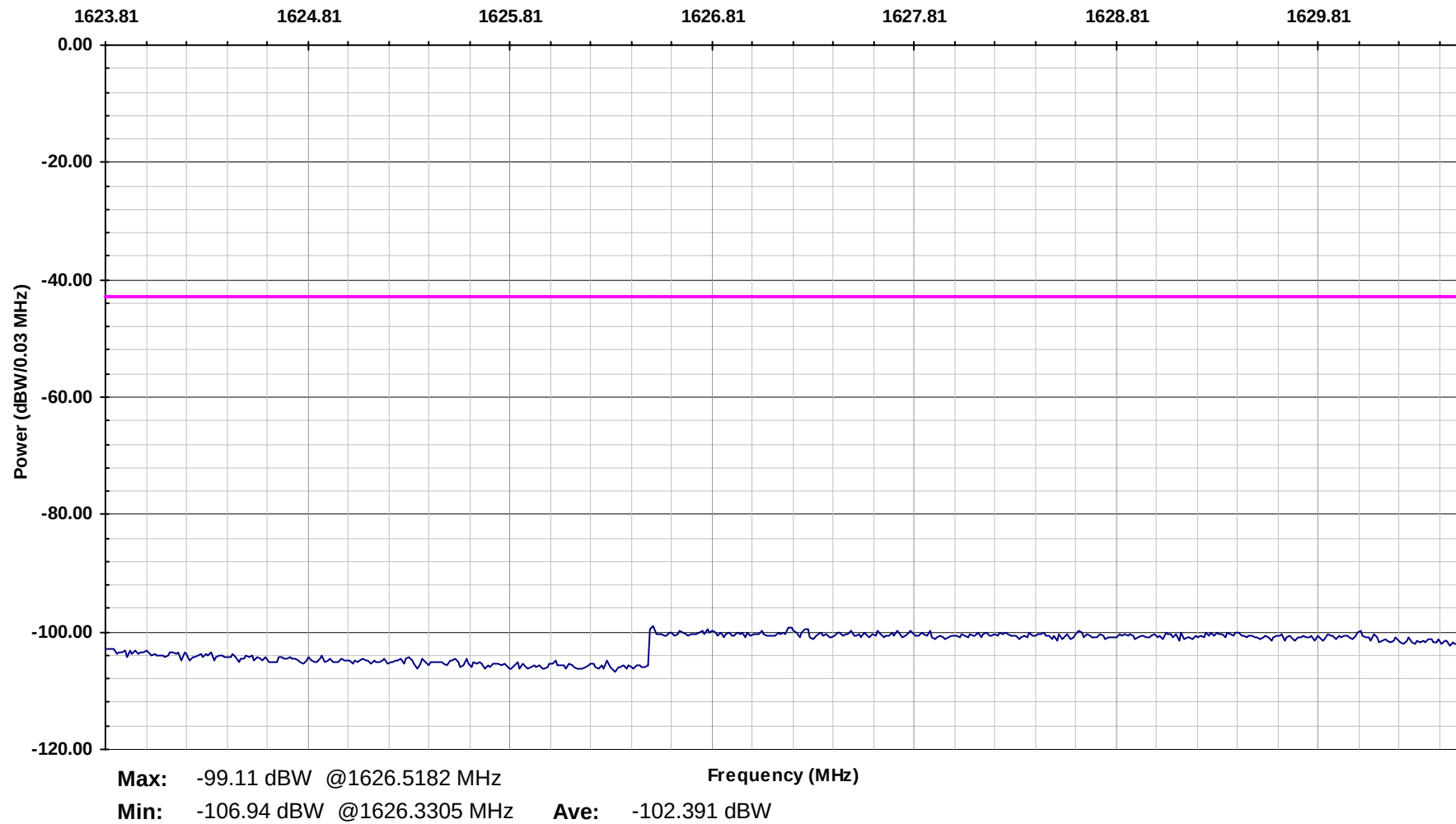


PlotTitle

Plot Number

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

1445

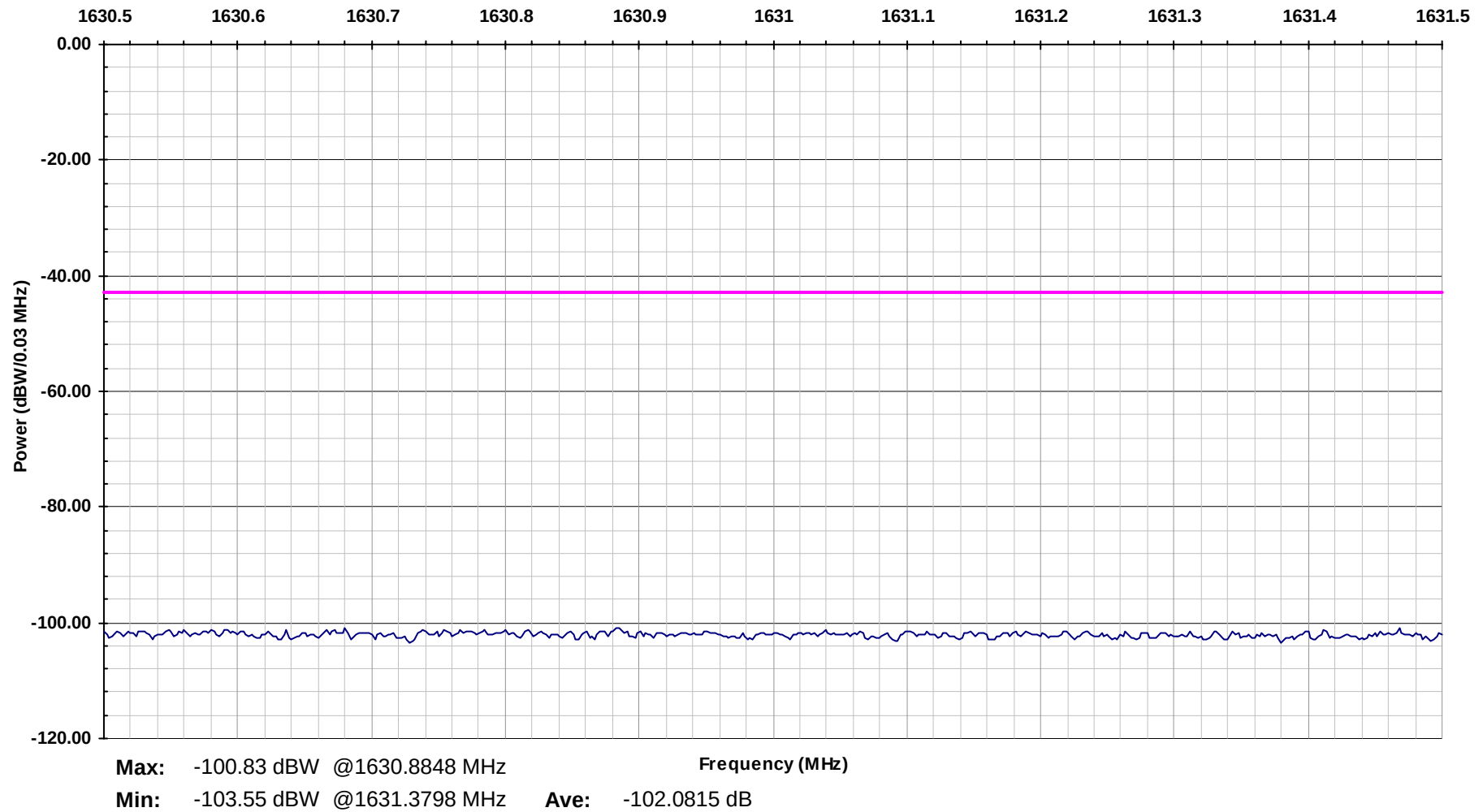


PlotTitle

Plot Number

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

1446

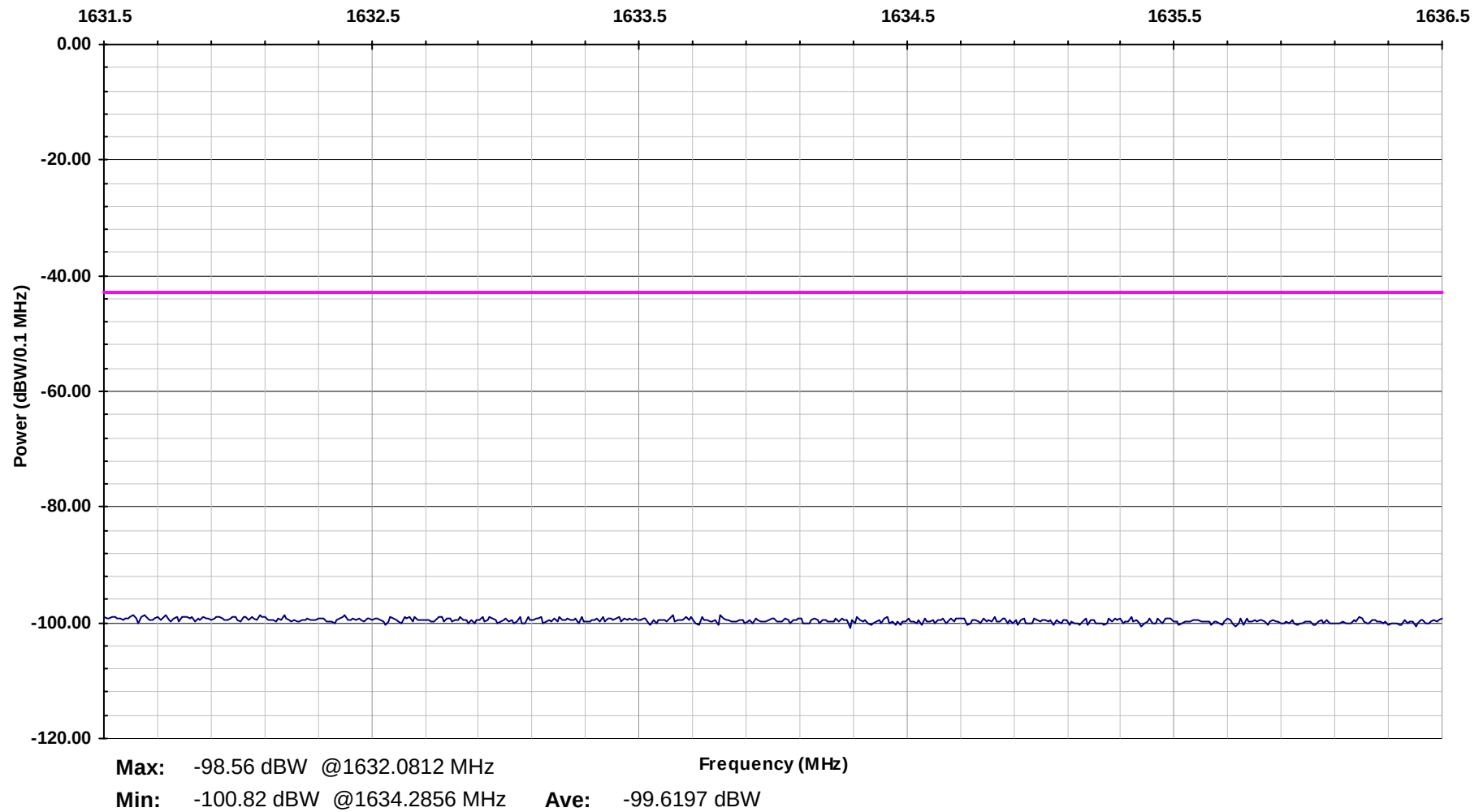


PlotTitle

Plot Number

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

1447

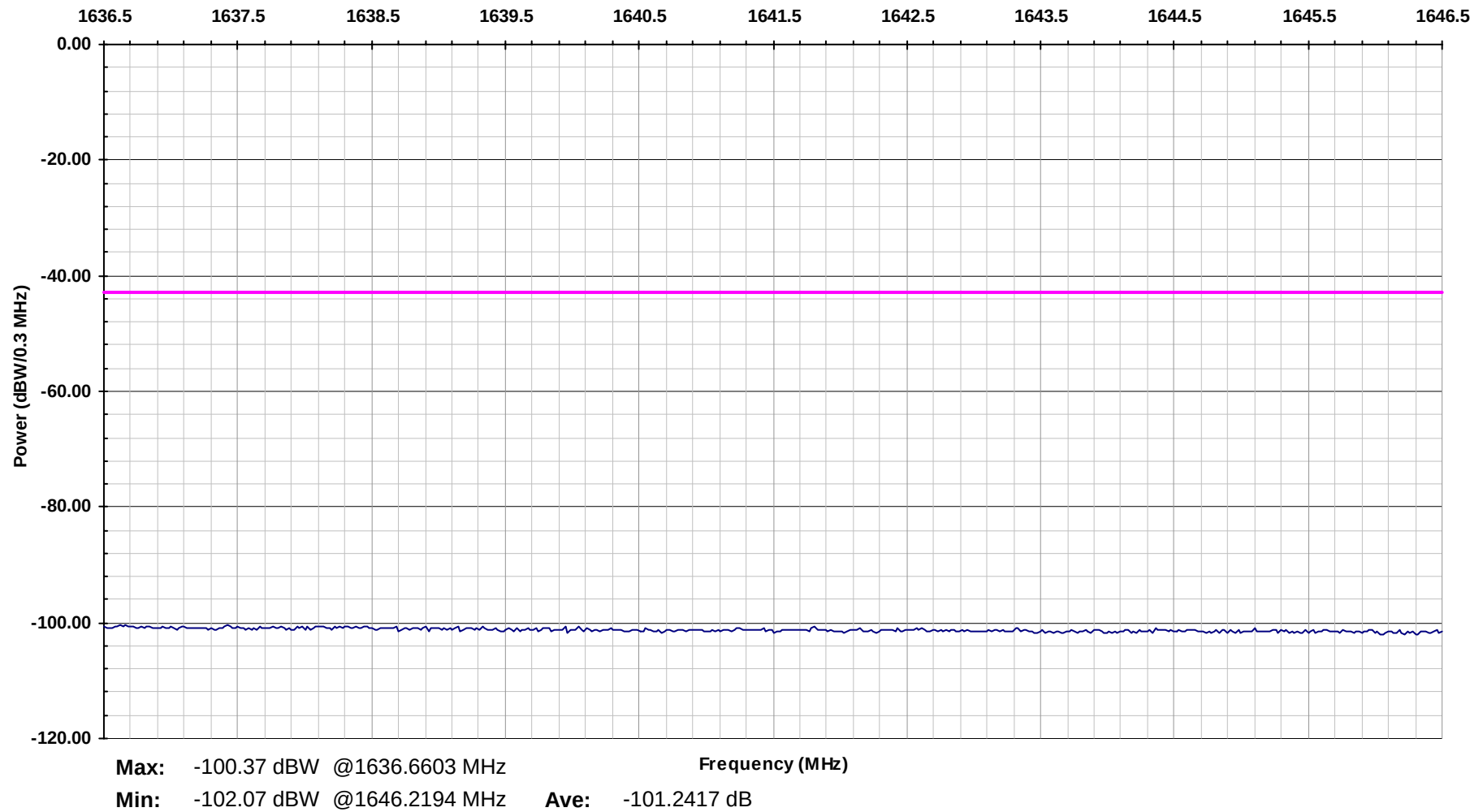


PlotTitle

Plot Number

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

1448

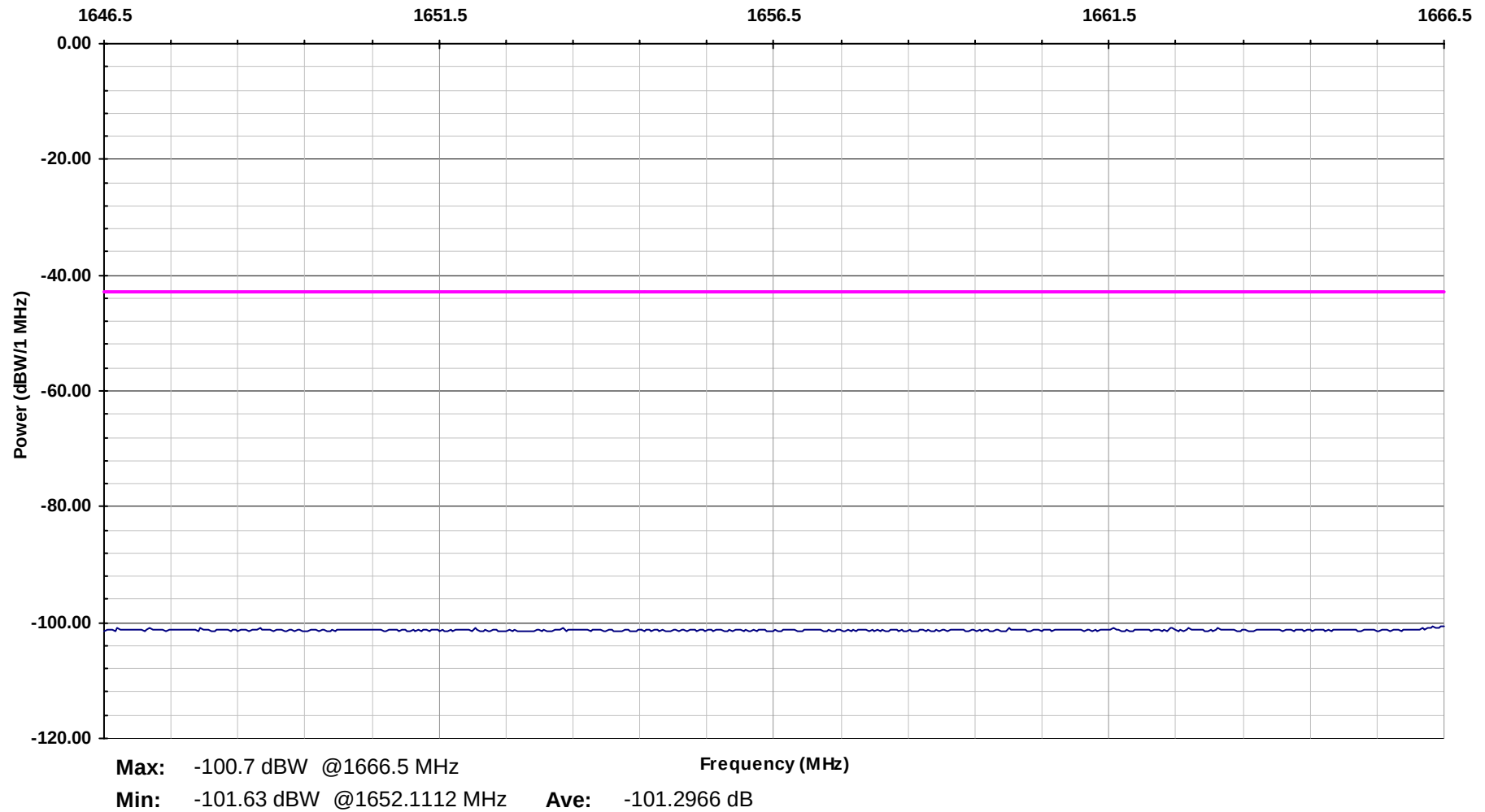


PlotTitle

Plot Number

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

1449

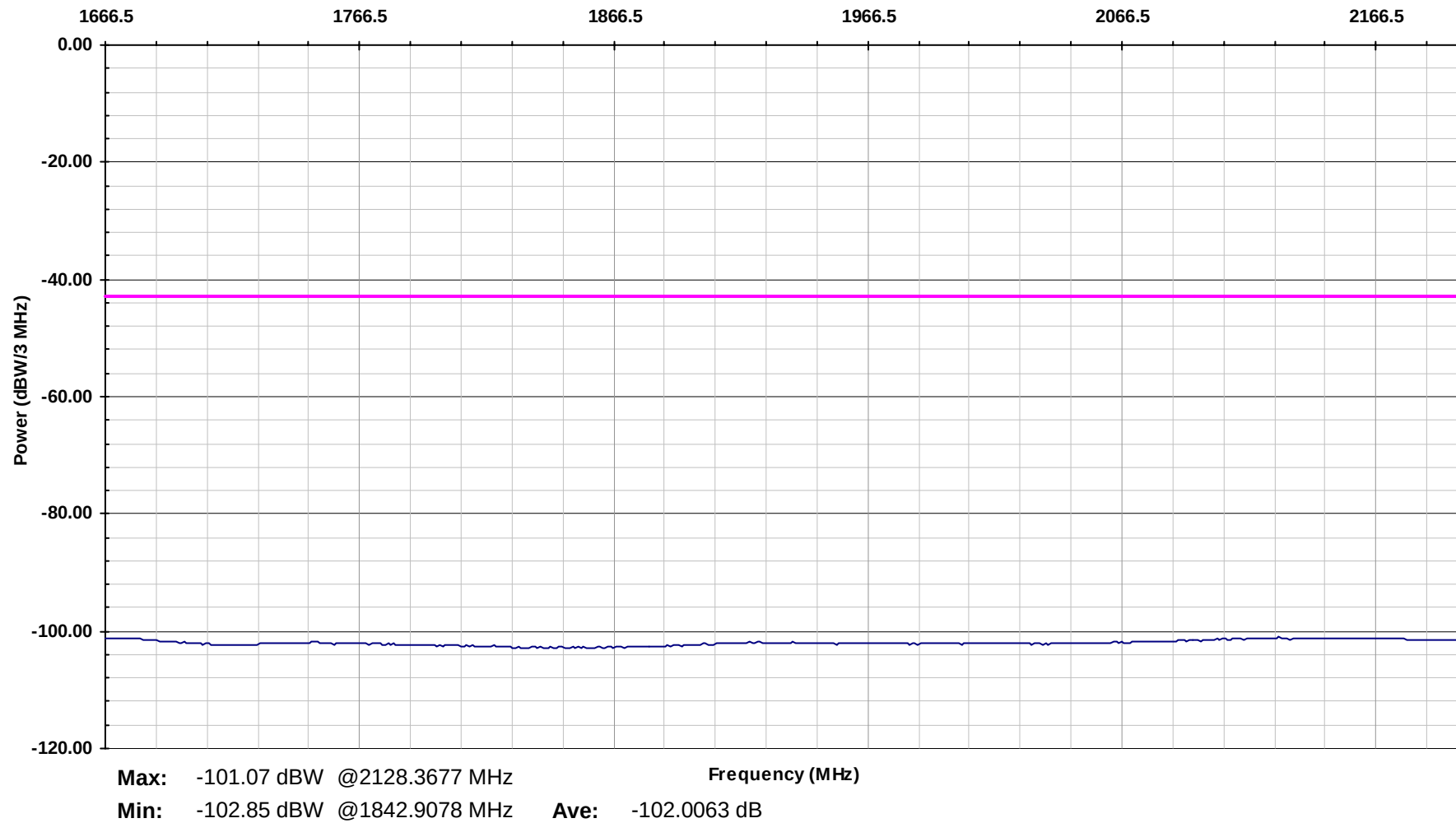


PlotTitle

Plot Number

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

1450

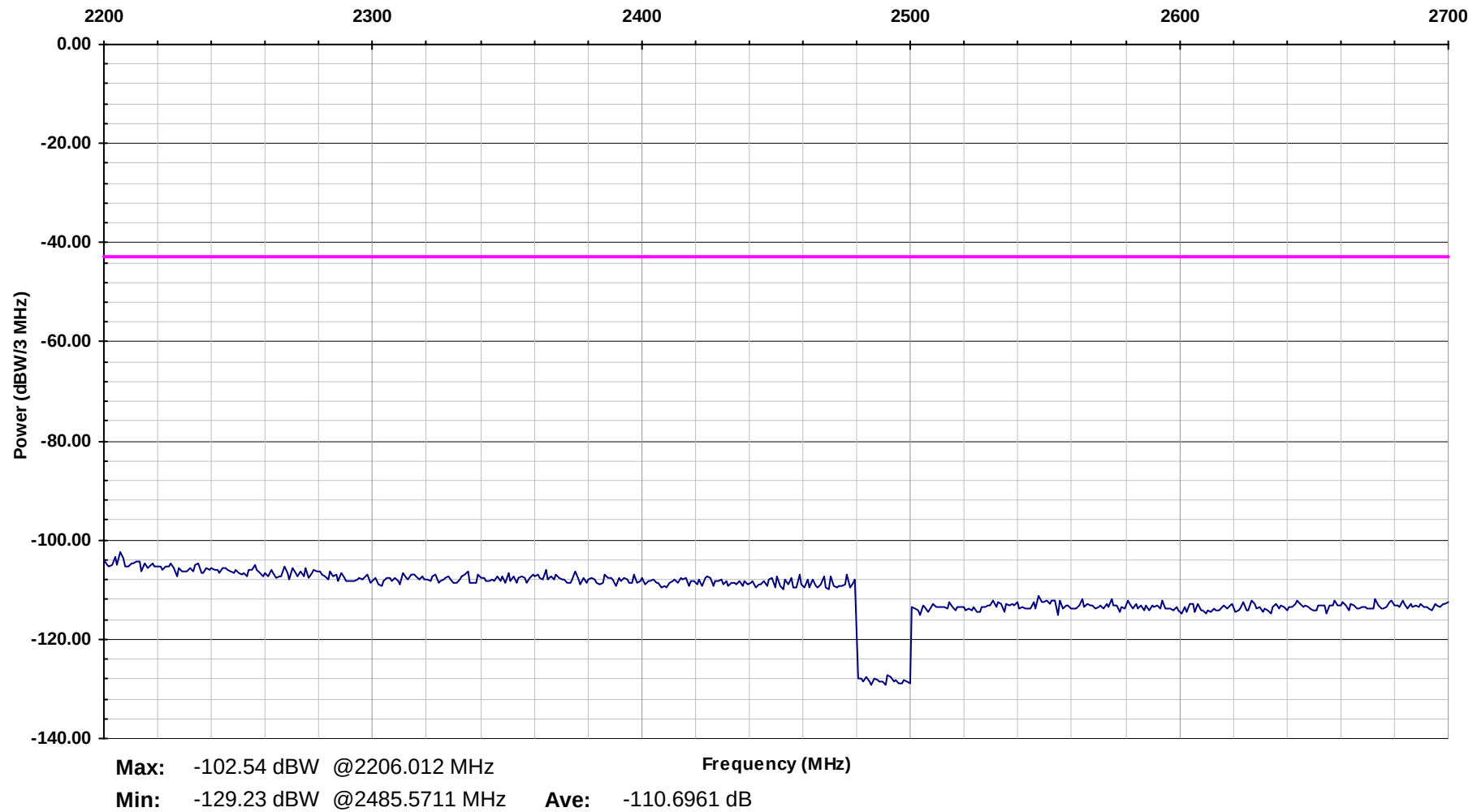


PlotTitle

Plot Number

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

1451

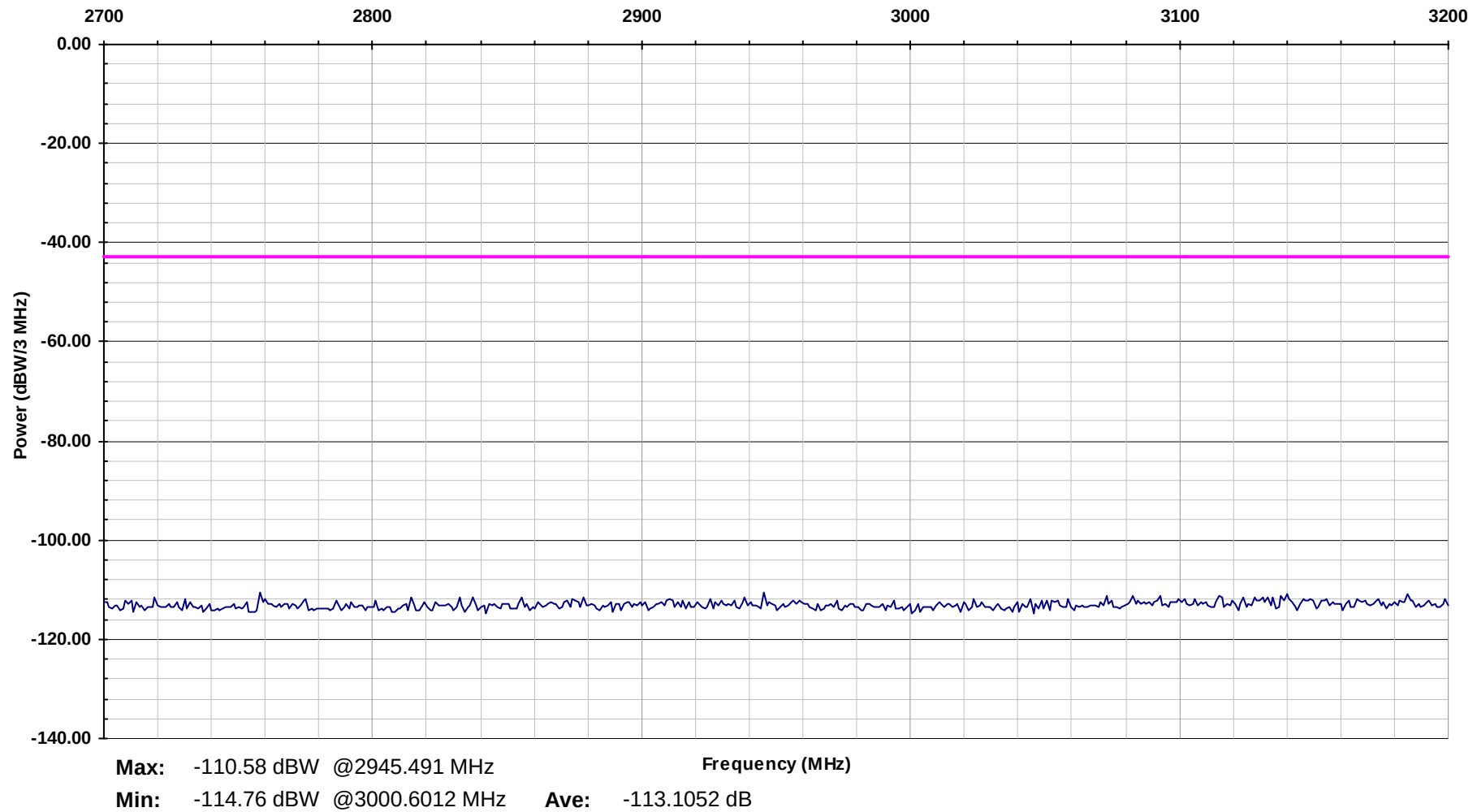


PlotTitle

Plot Number

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

1452

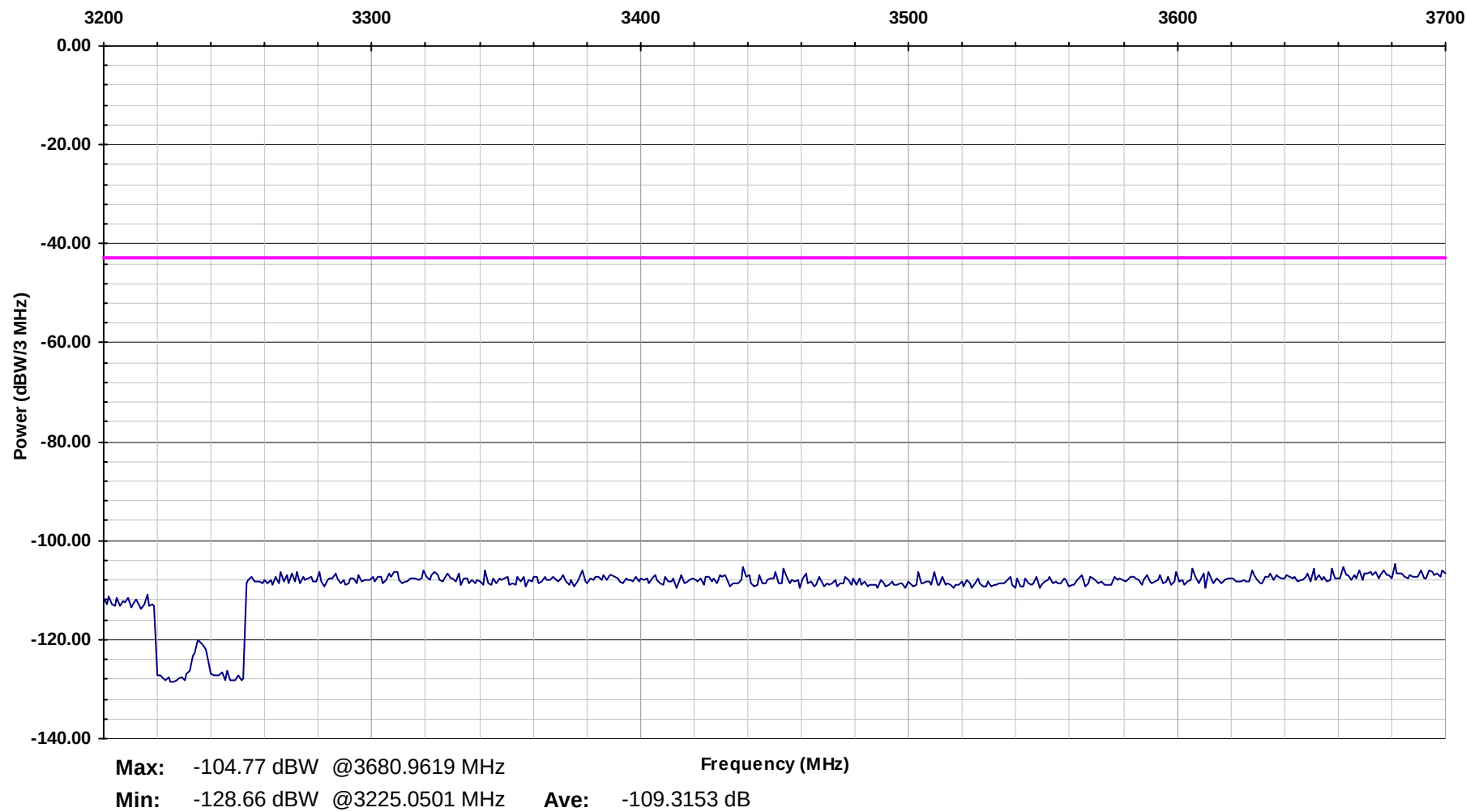


PlotTitle

Plot Number

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

1453

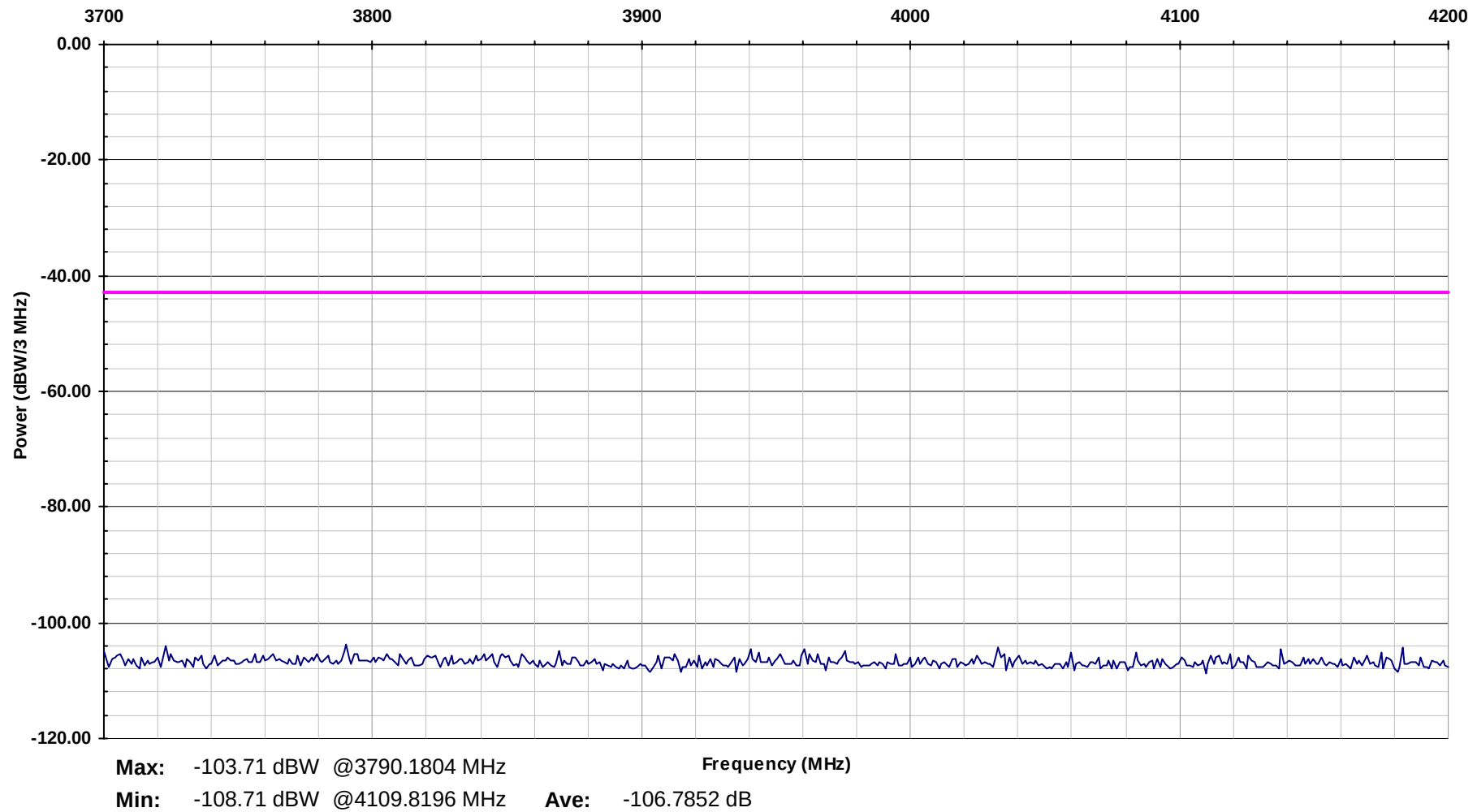


PlotTitle

Plot Number

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

1454

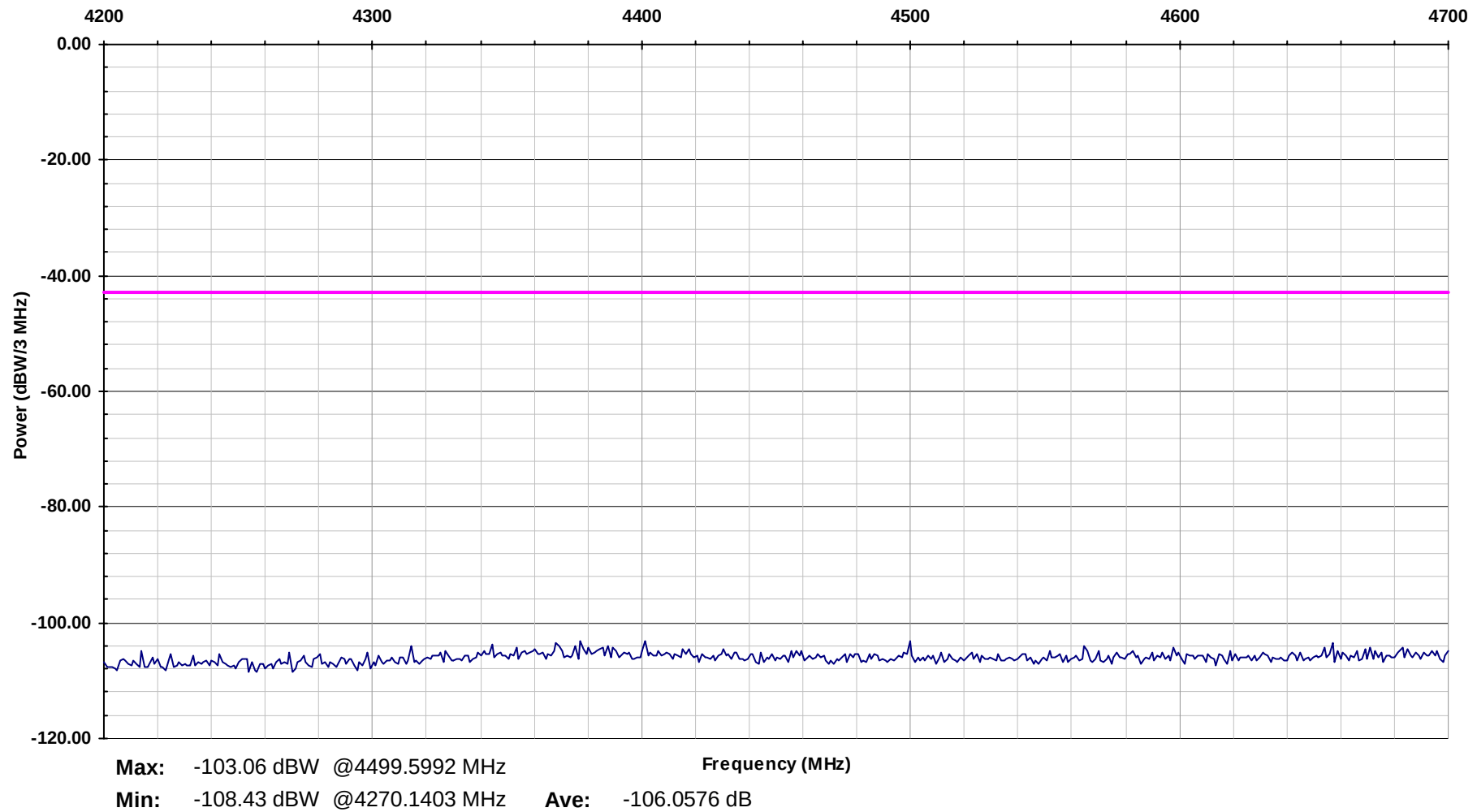


PlotTitle

Plot Number

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

1455

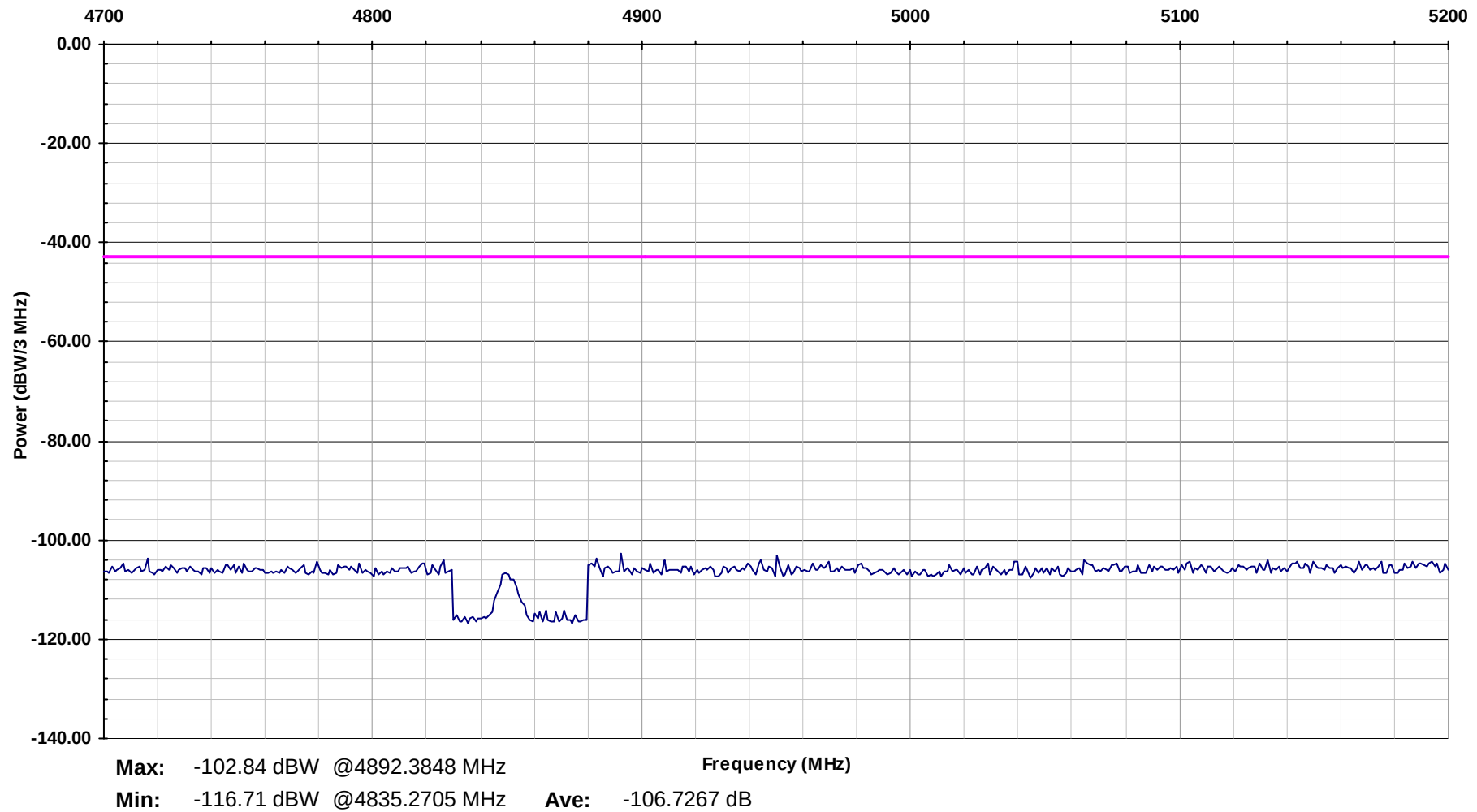


PlotTitle

Plot Number

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

1456

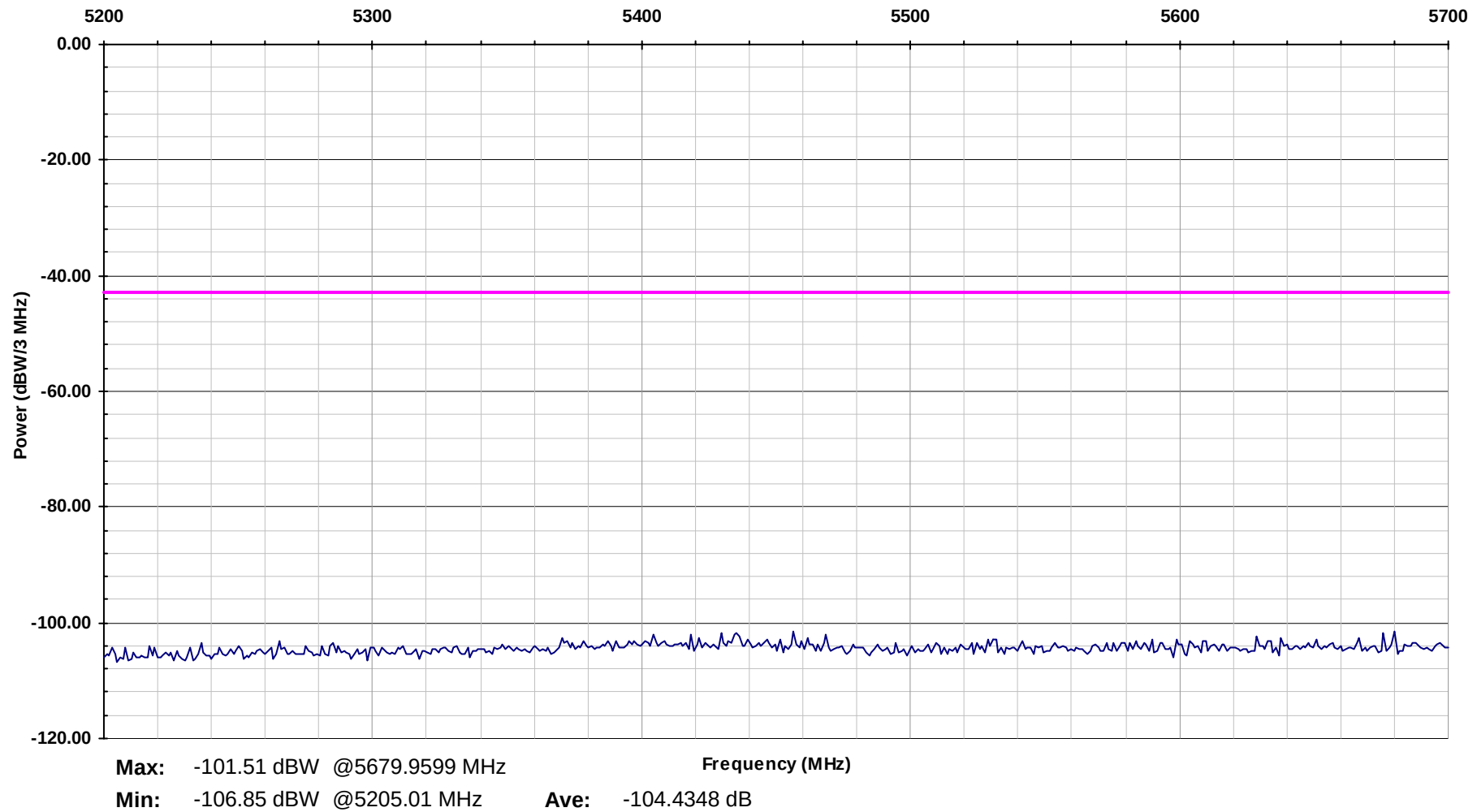


PlotTitle

Plot Number

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

1457

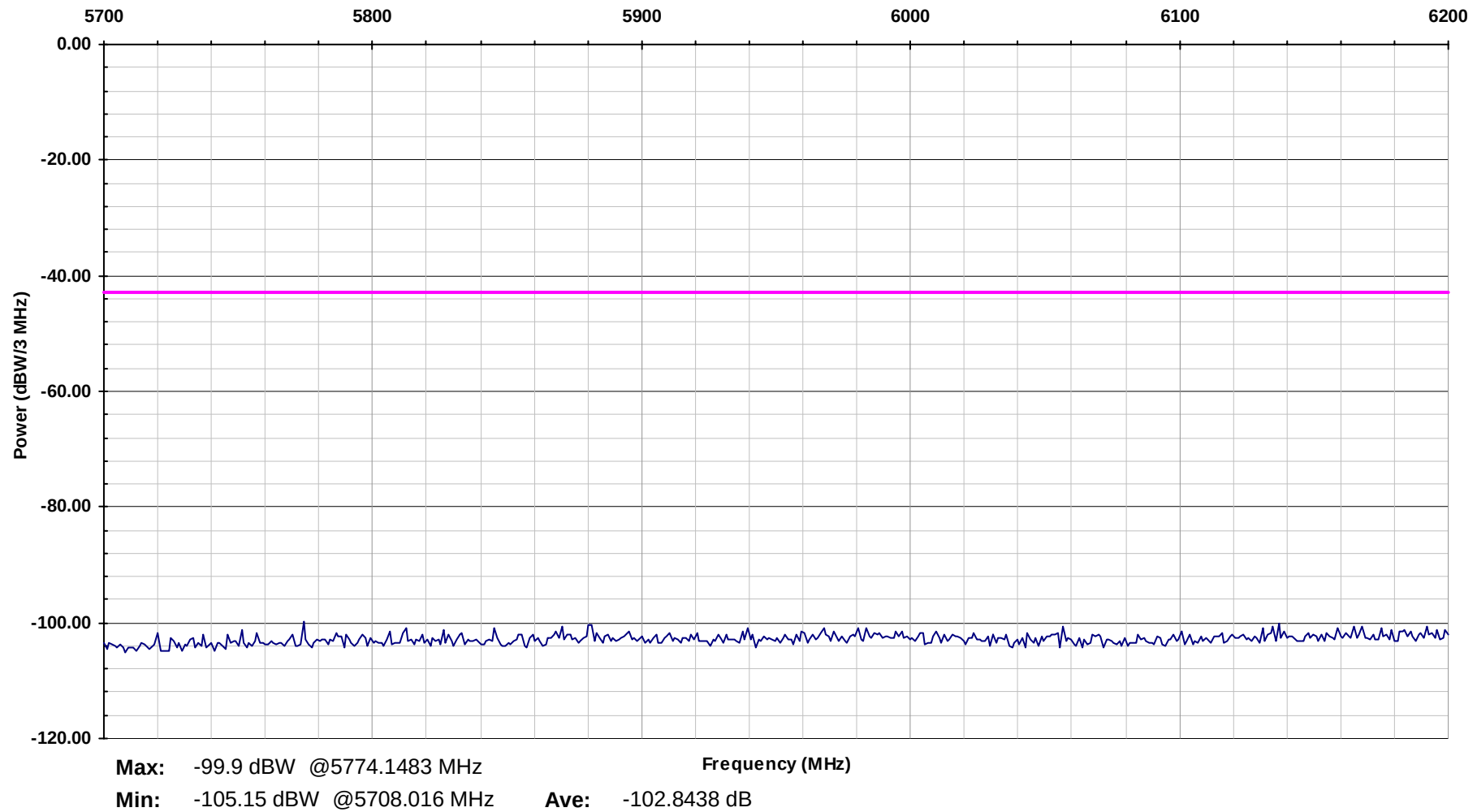


PlotTitle

Plot Number

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

1458

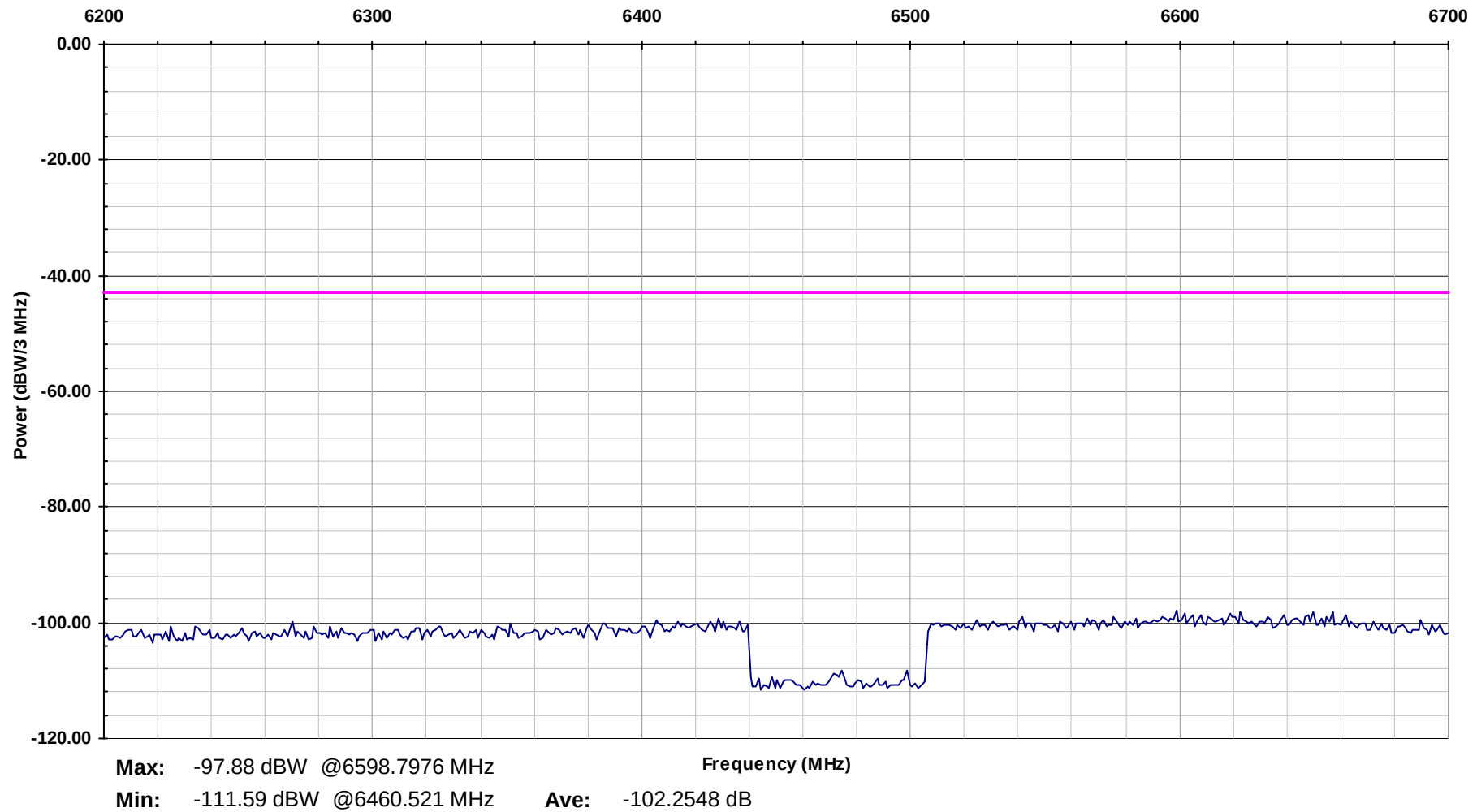


PlotTitle

Plot Number

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

1459

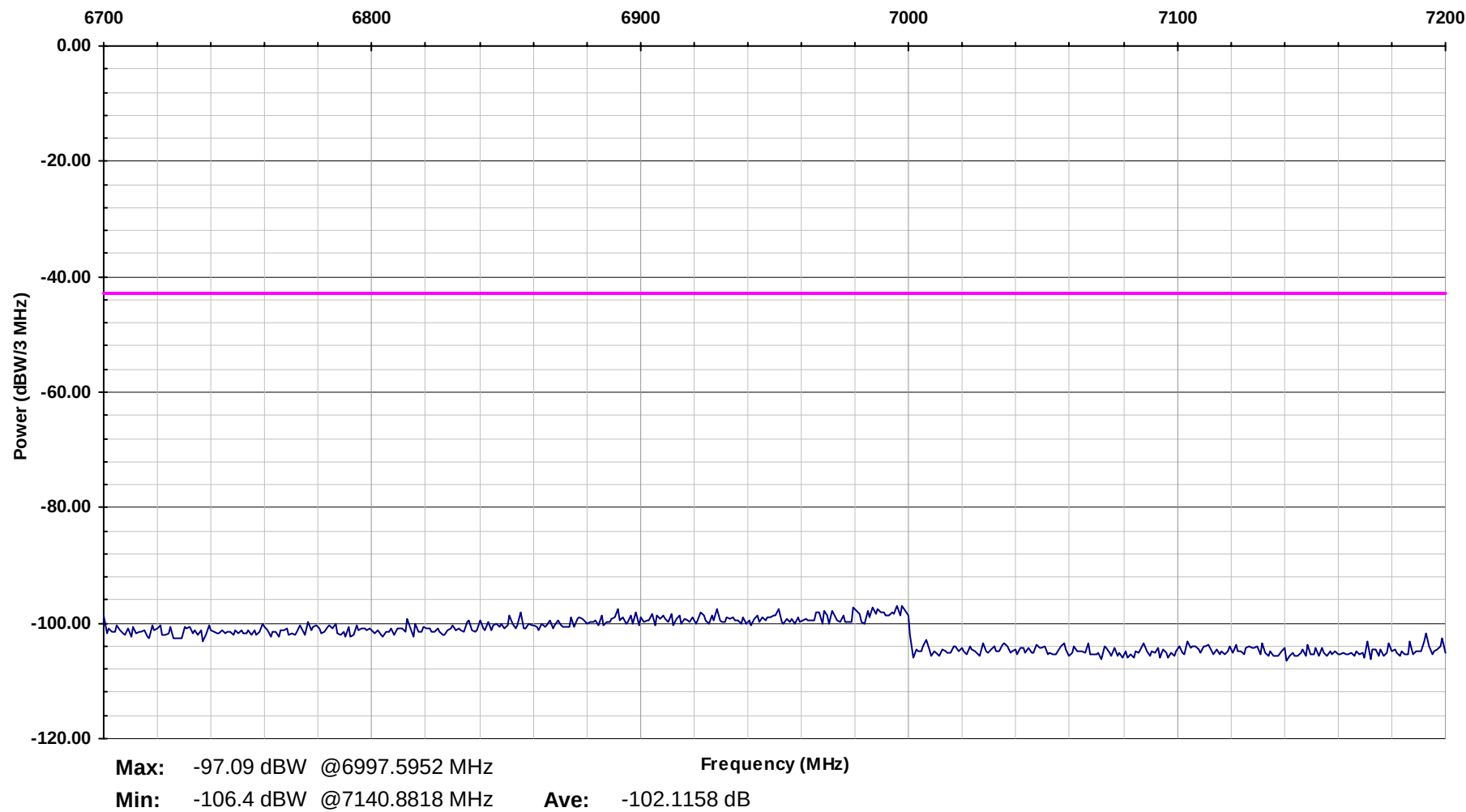


PlotTitle

Plot Number

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

1460

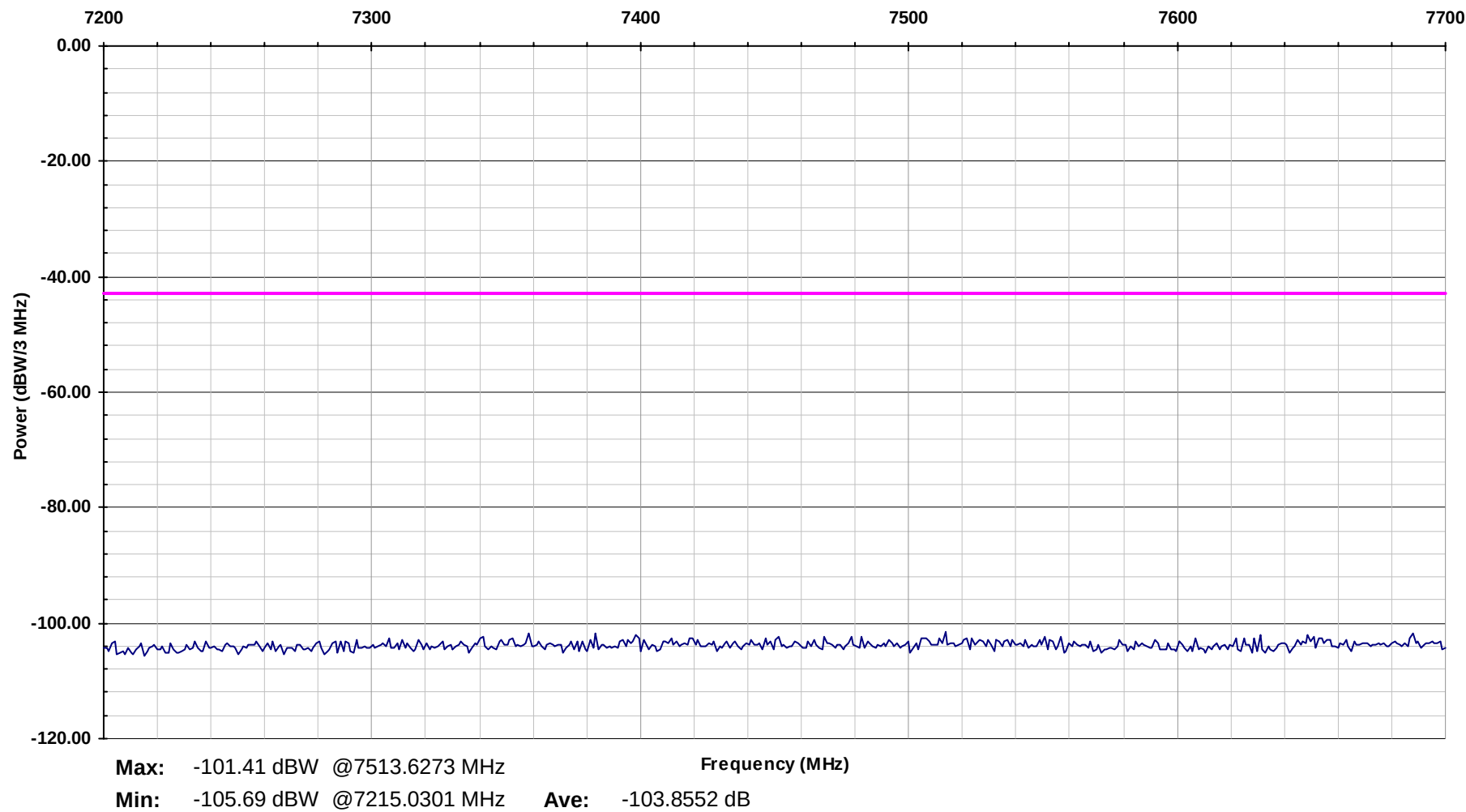


PlotTitle

Plot Number

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

1461

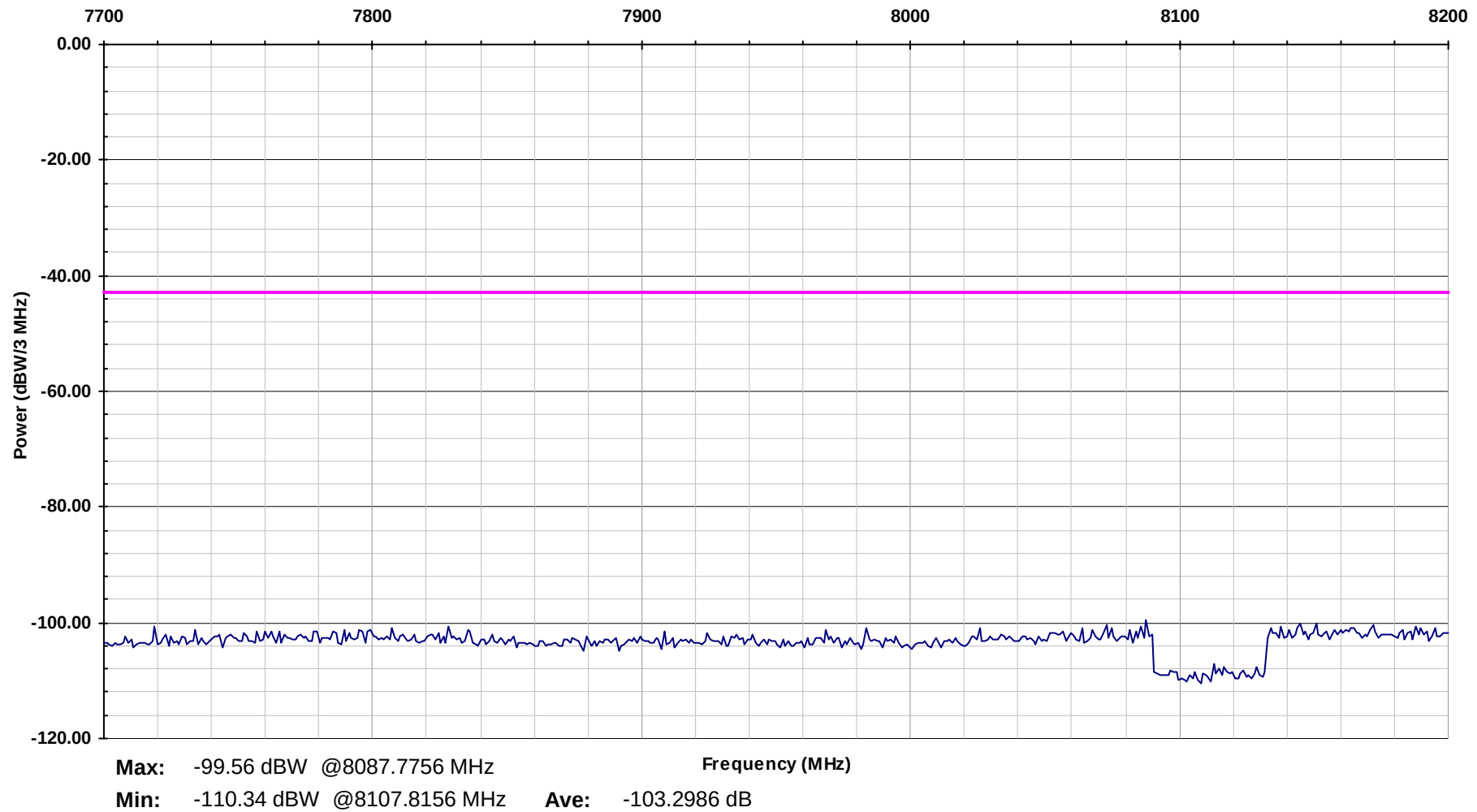


PlotTitle

Plot Number

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

1462

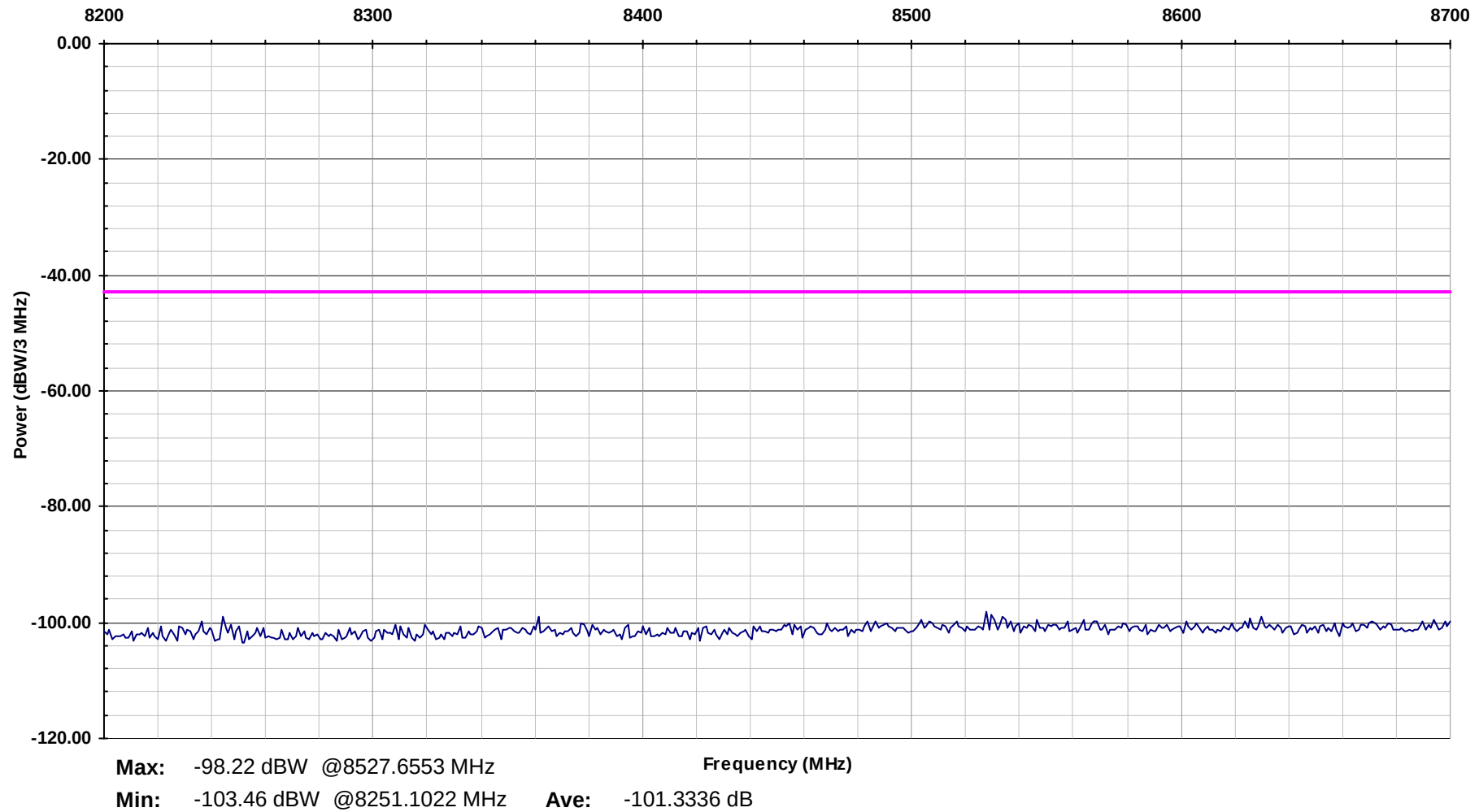


PlotTitle

Plot Number

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

1463

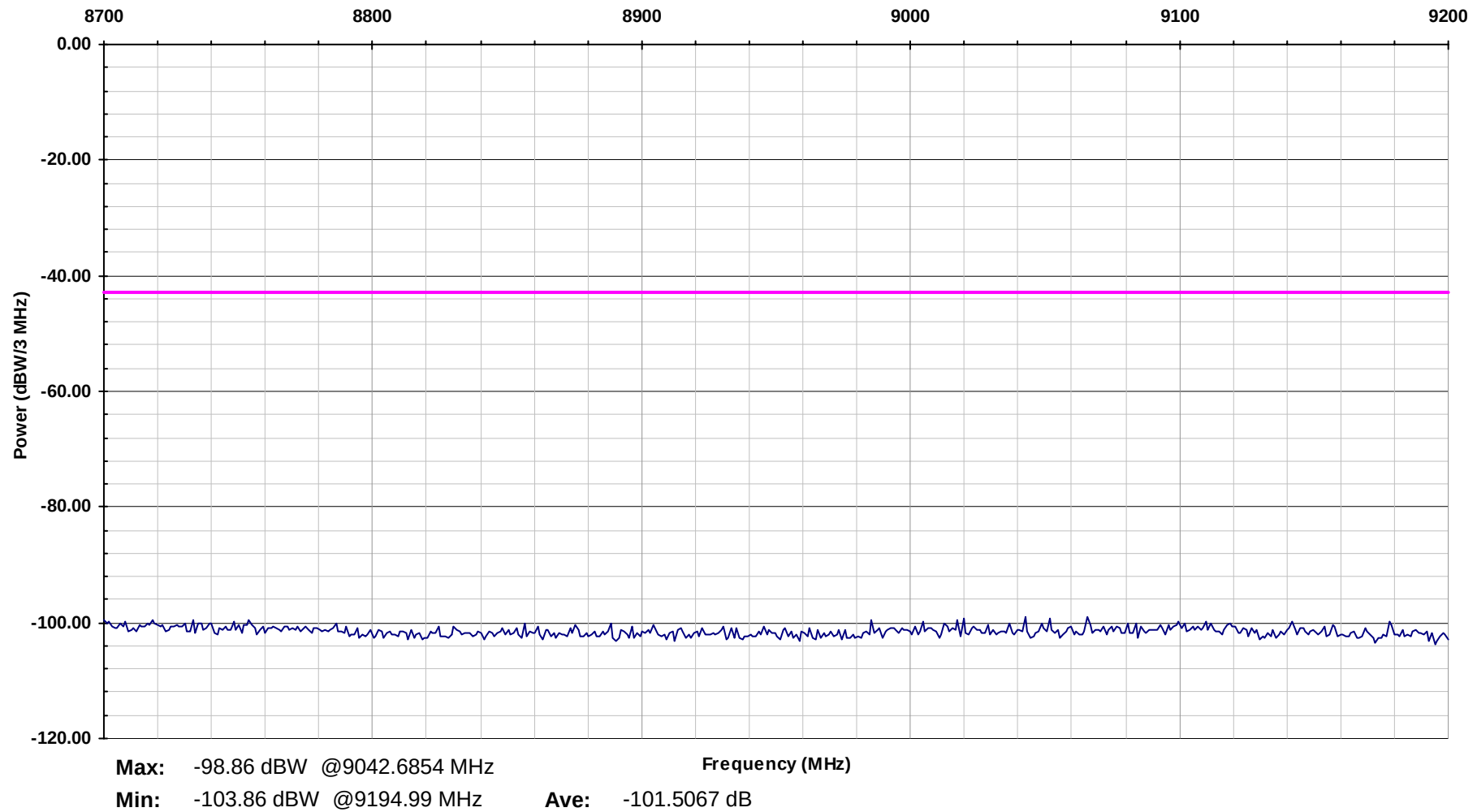


PlotTitle

Plot Number

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

1464

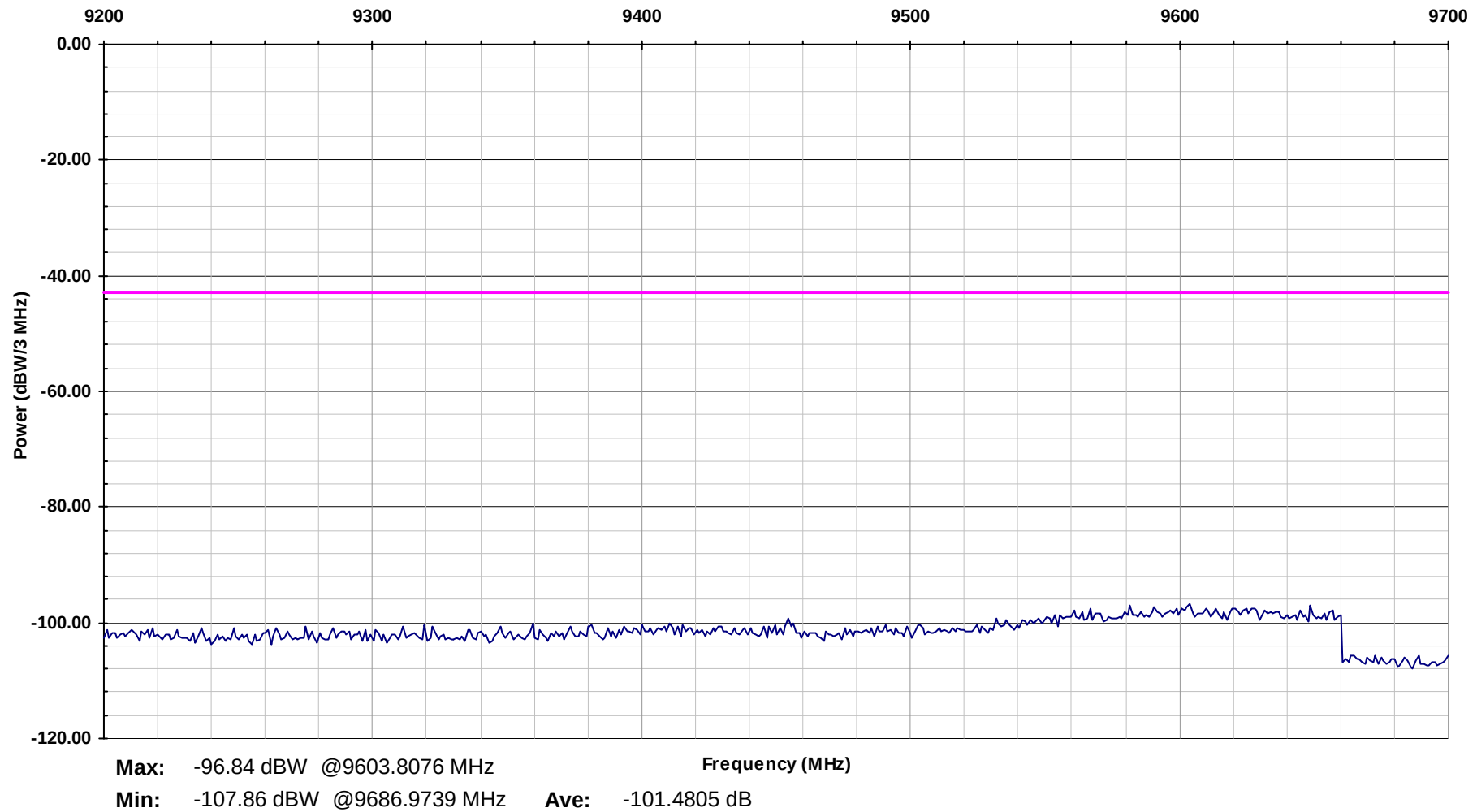


PlotTitle

Plot Number

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

1465

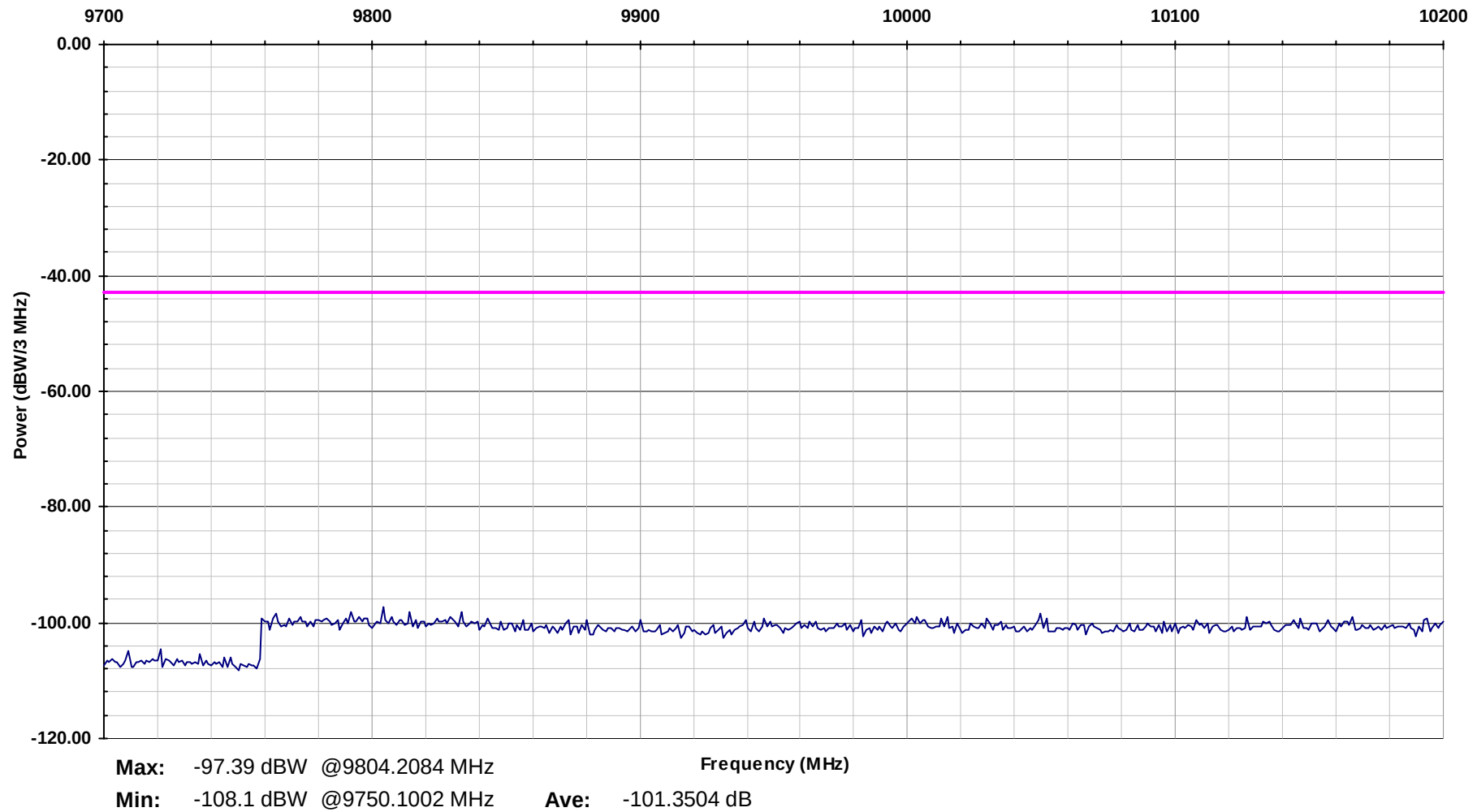


PlotTitle

Plot Number

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

1466

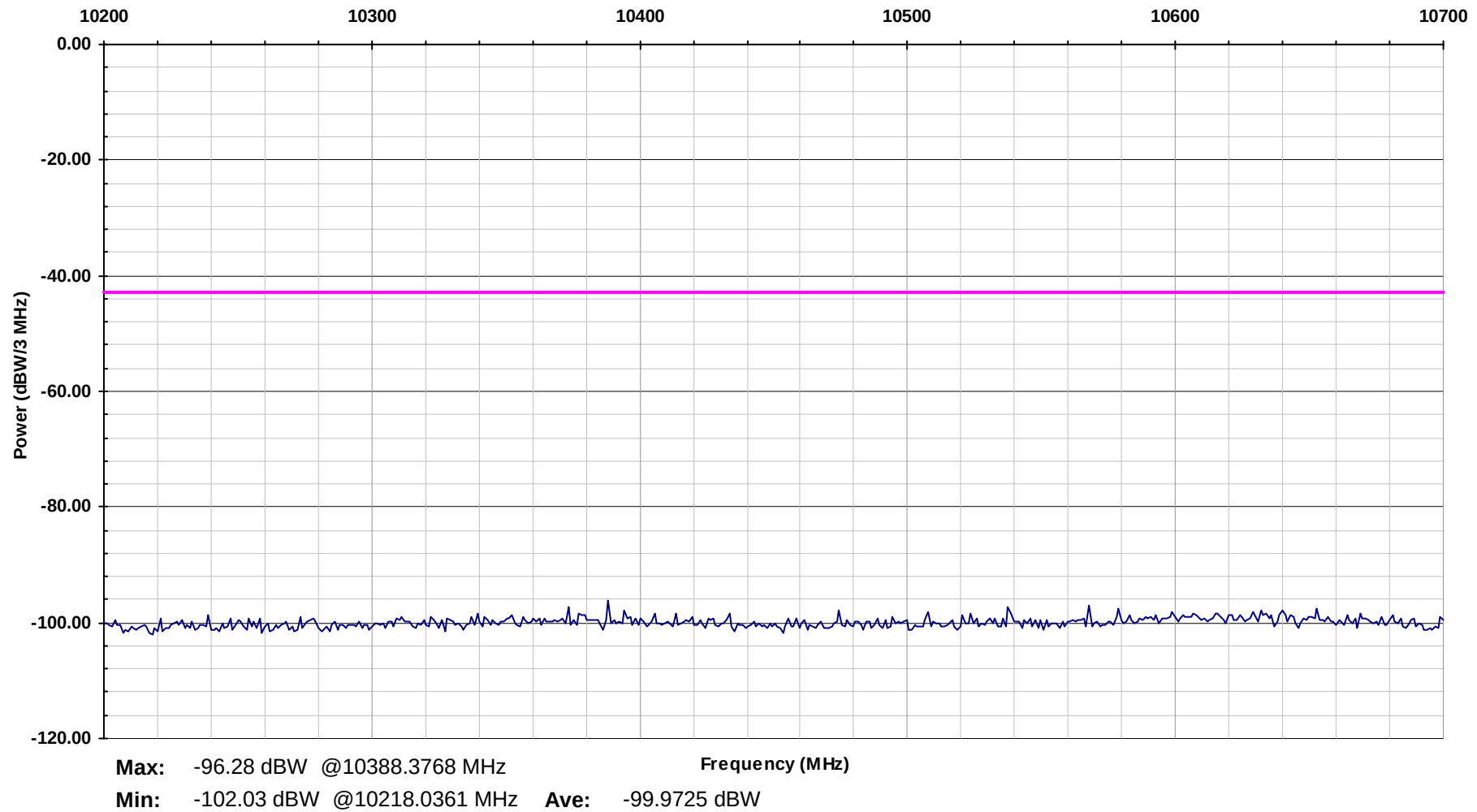


PlotTitle

Plot Number

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

1467

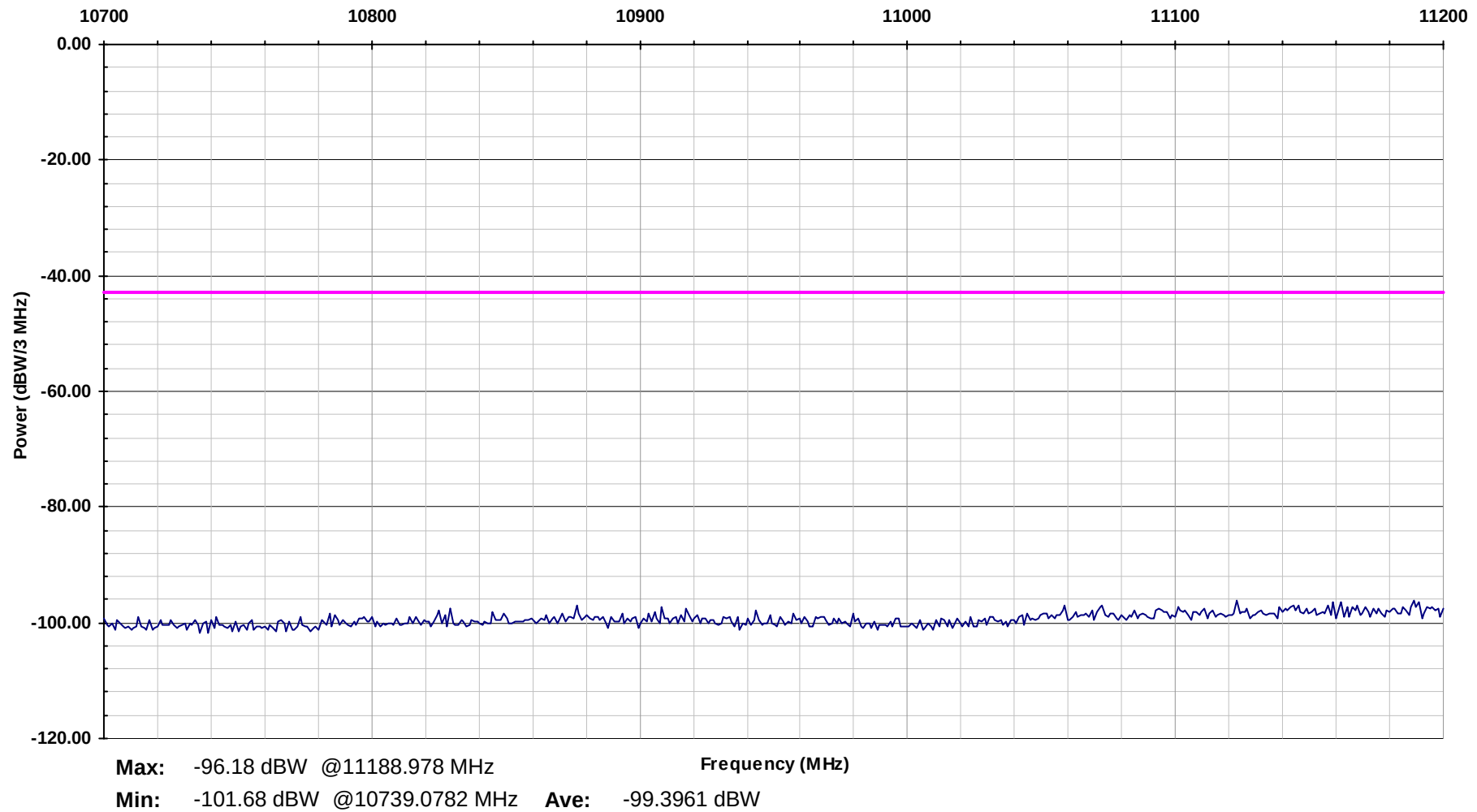


PlotTitle

Plot Number

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

1468

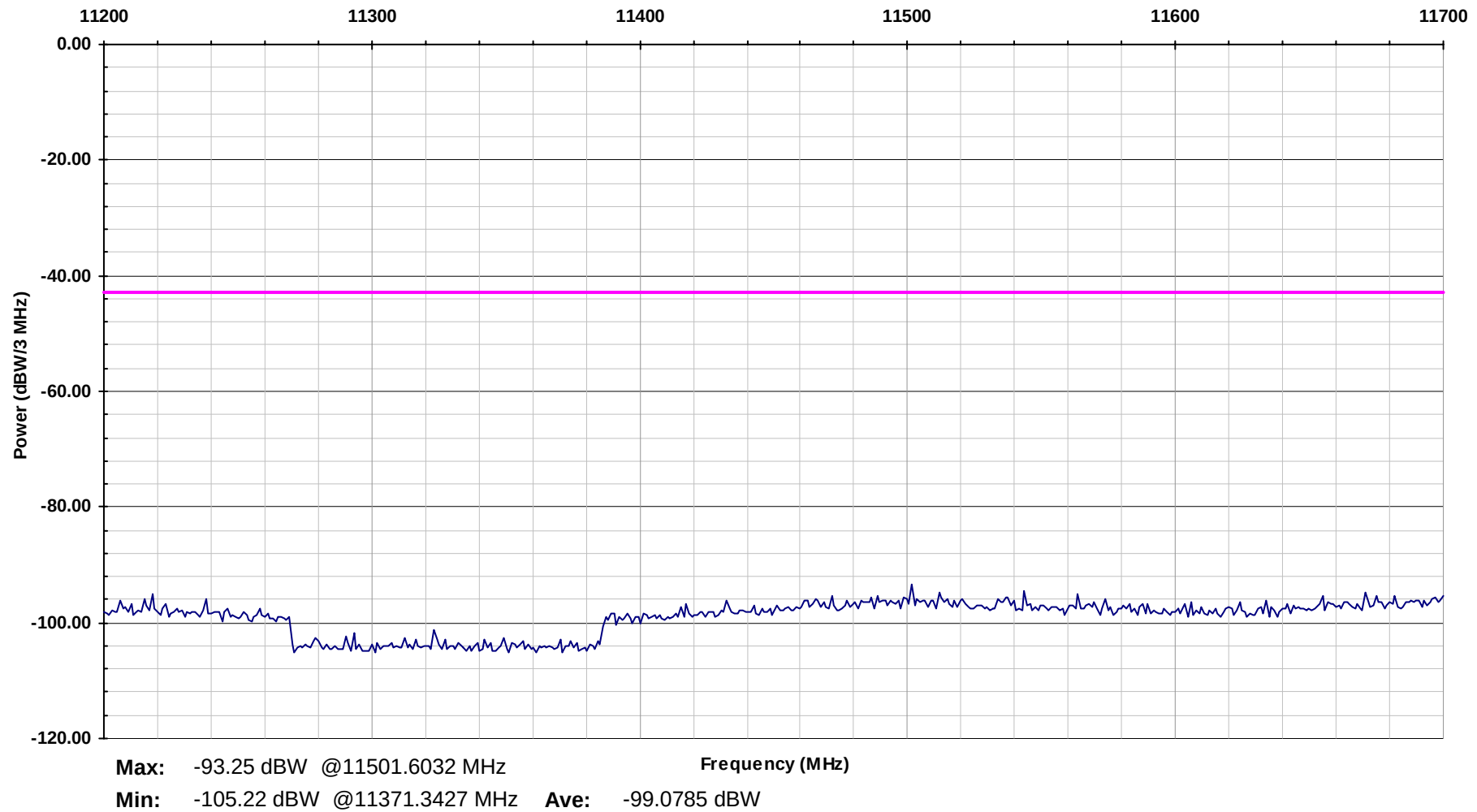


PlotTitle

Plot Number

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

1469

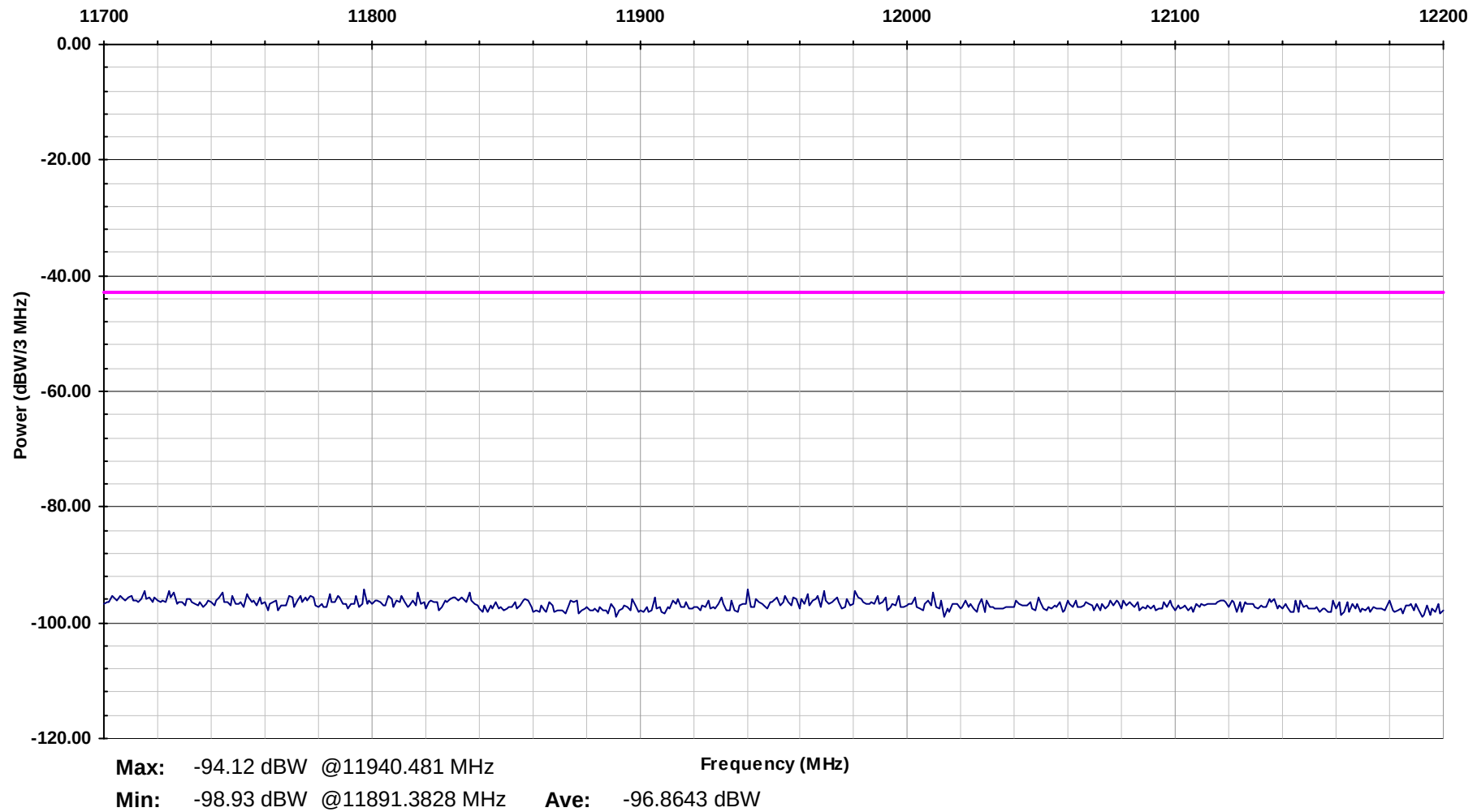


PlotTitle

Plot Number

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

1470

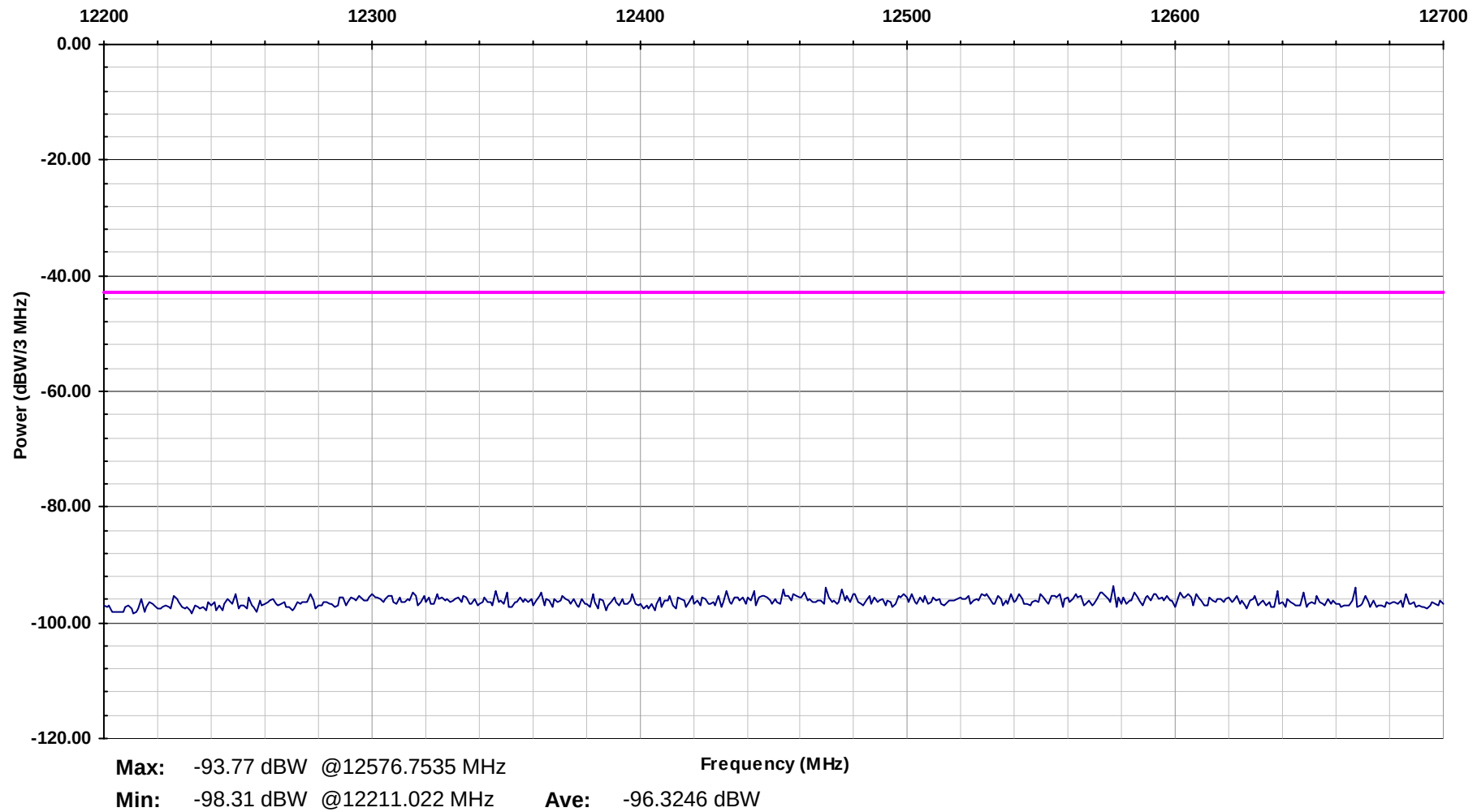


PlotTitle

Plot Number

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

1471

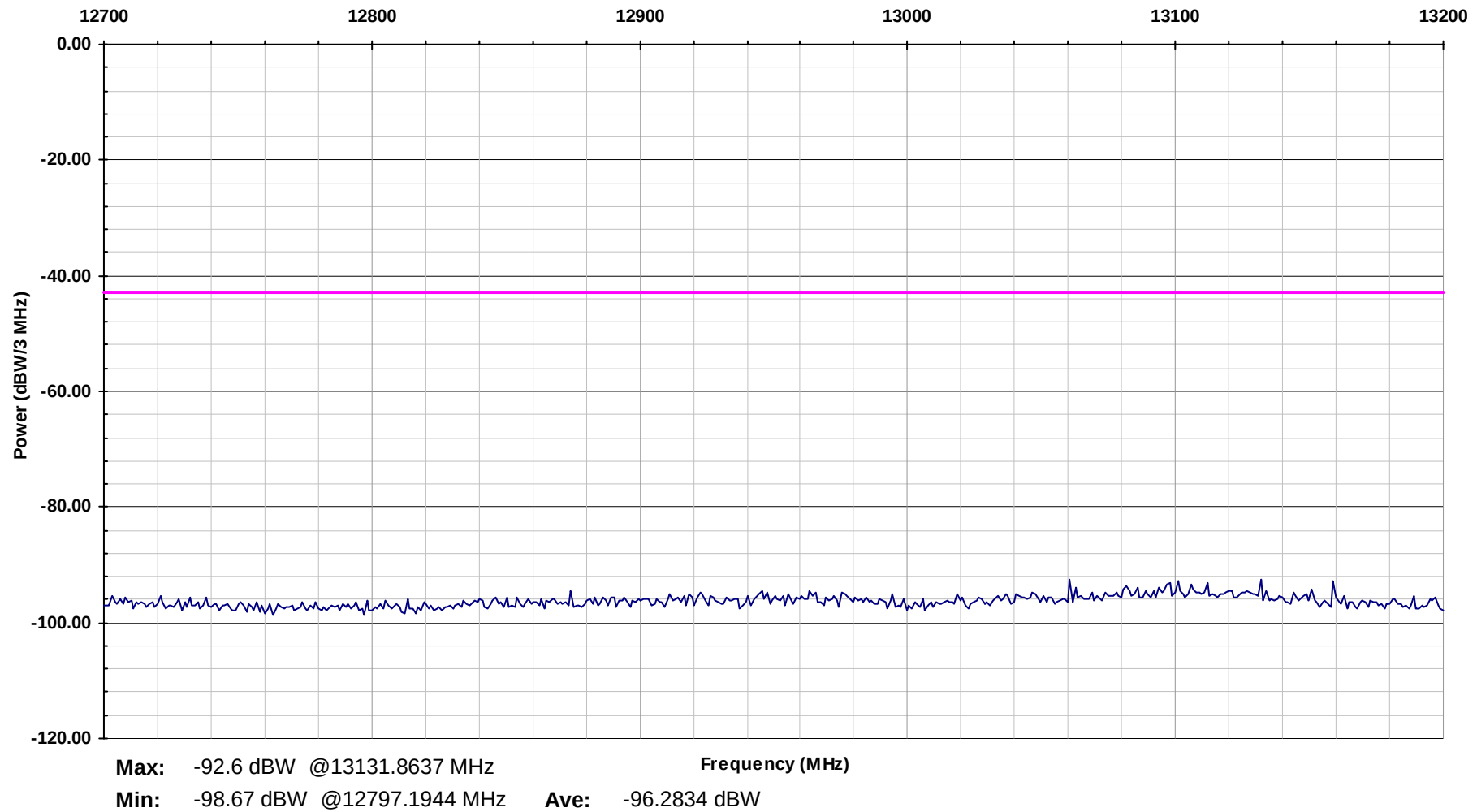


PlotTitle

Plot Number

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

1472

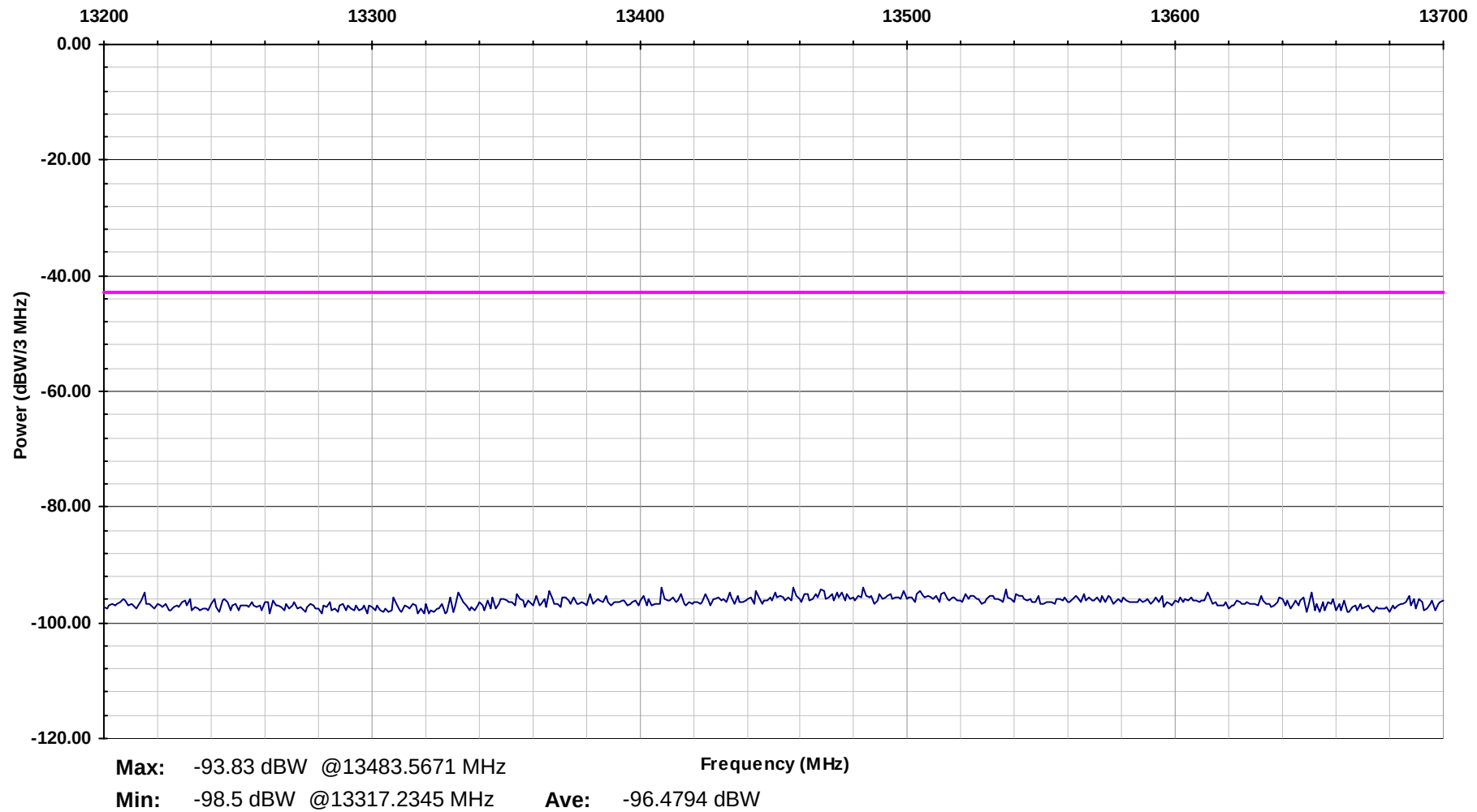


PlotTitle

Plot Number

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

1473

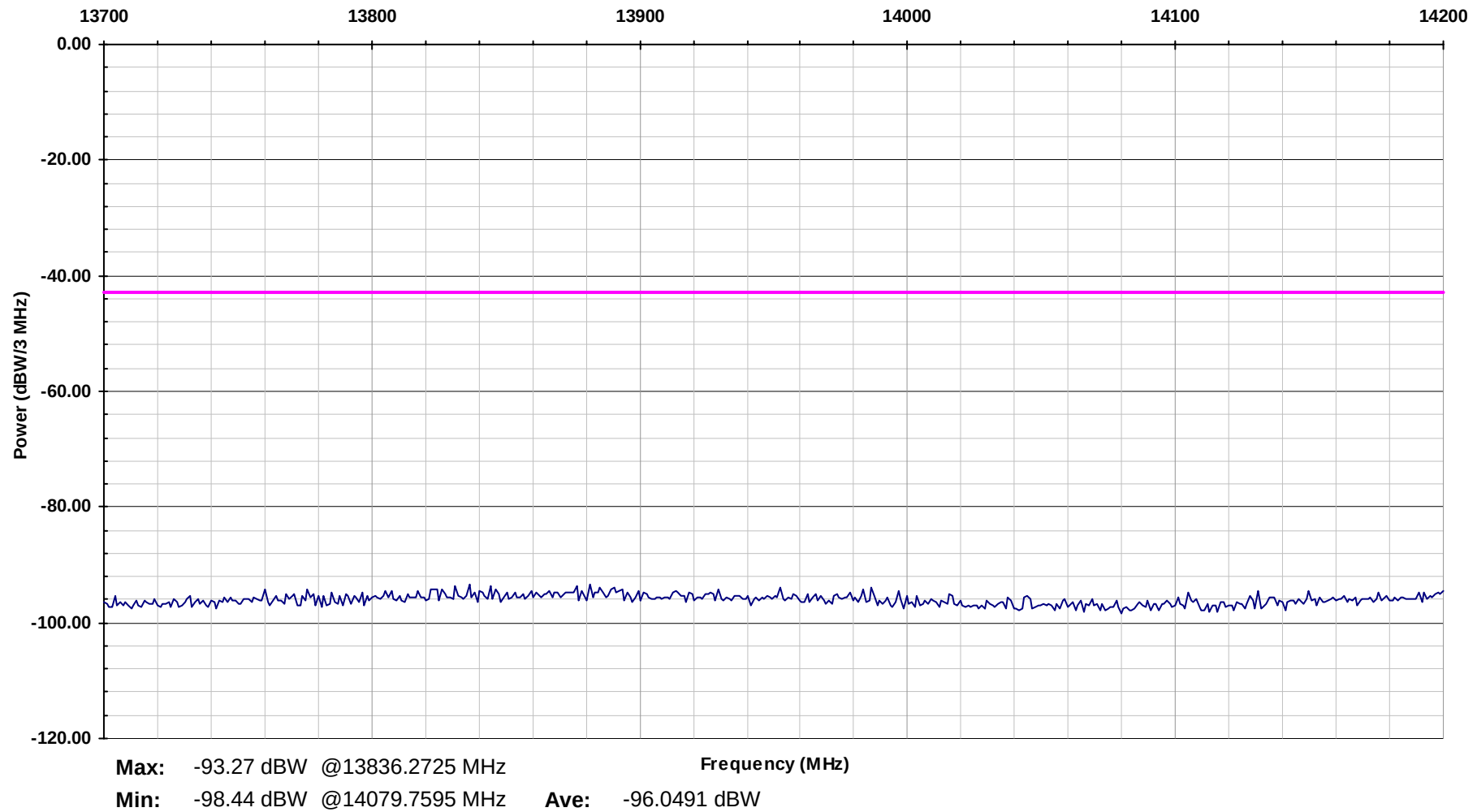


PlotTitle

Plot Number

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

1474

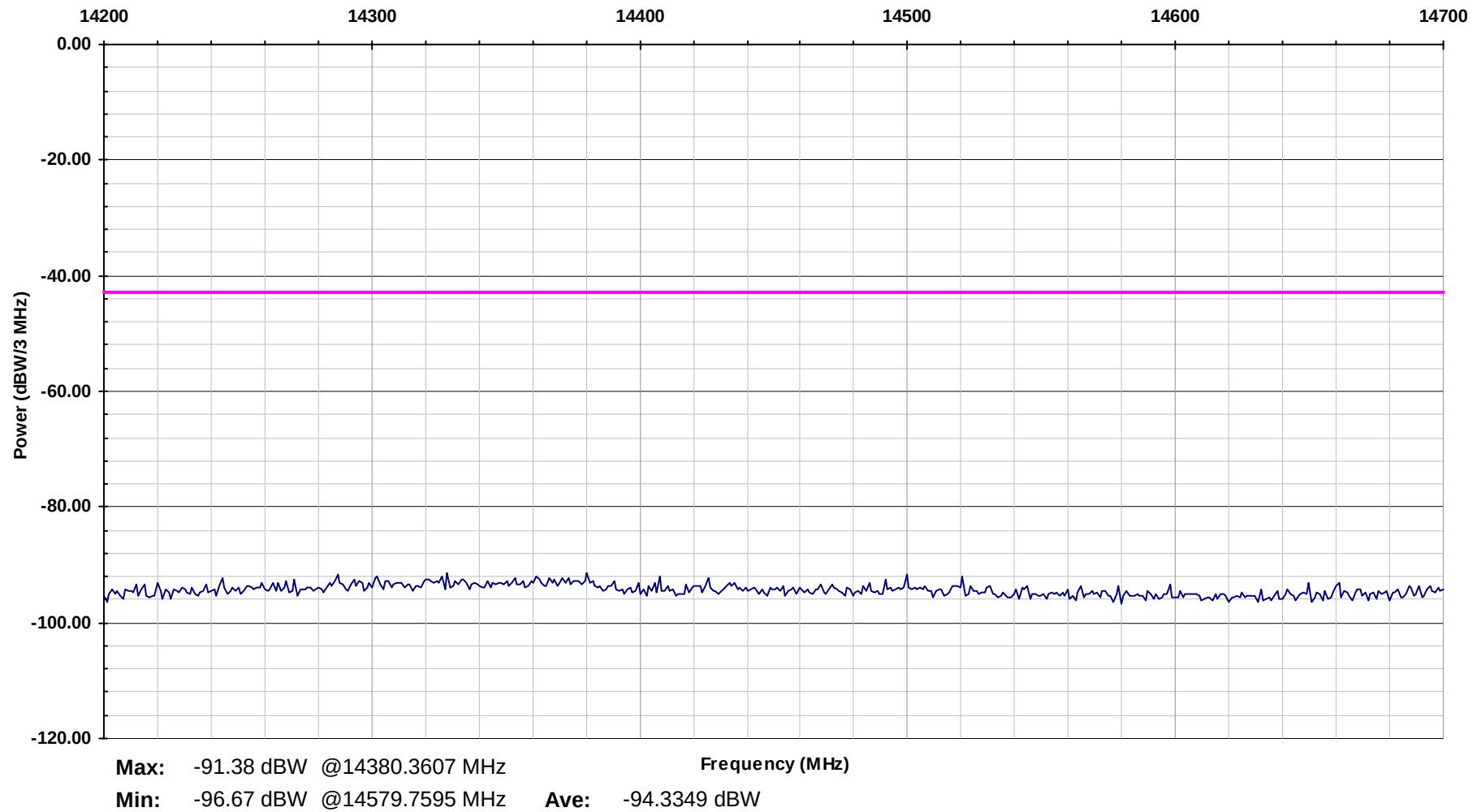


PlotTitle

Plot Number

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

1475

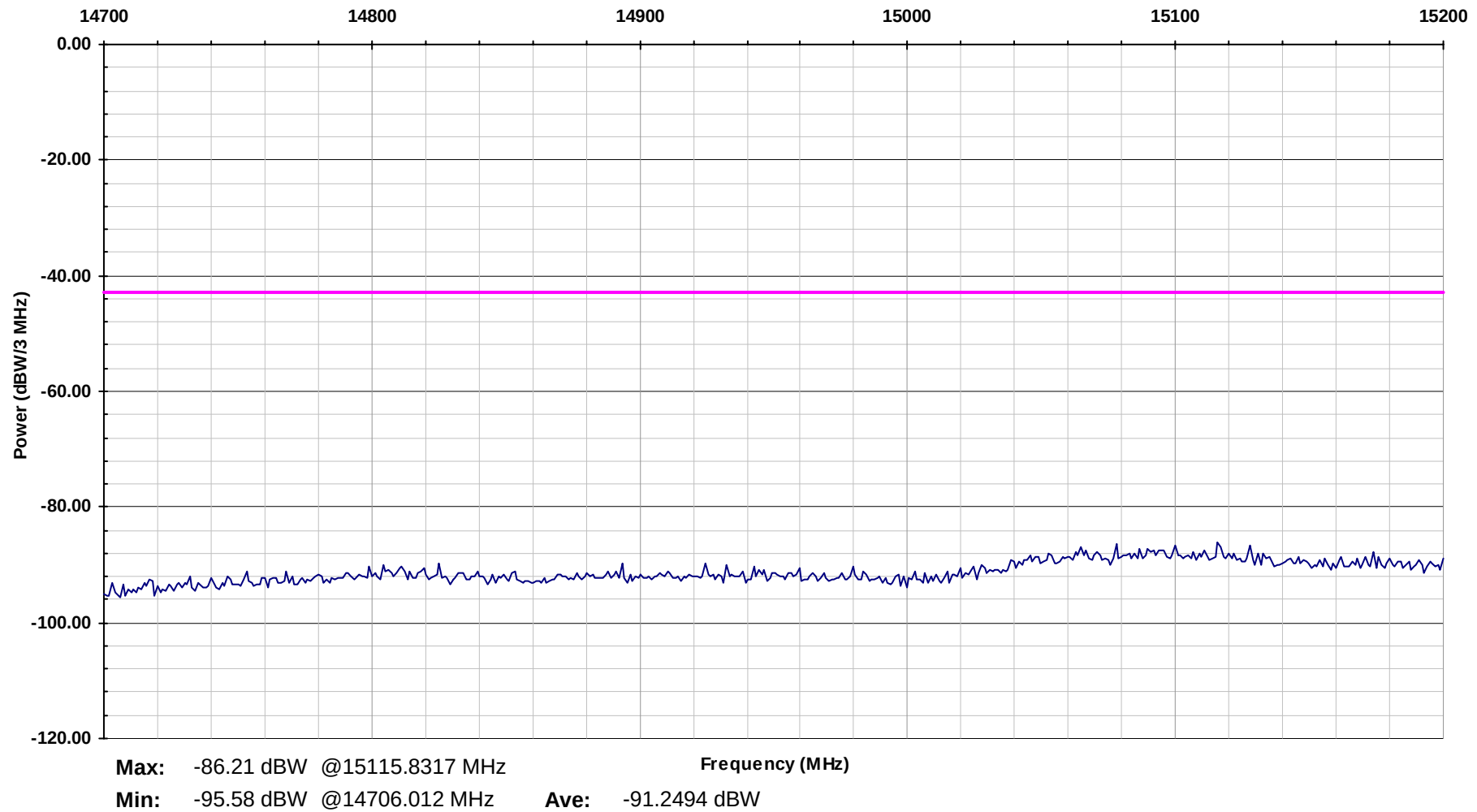


PlotTitle

Plot Number

Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz

1476

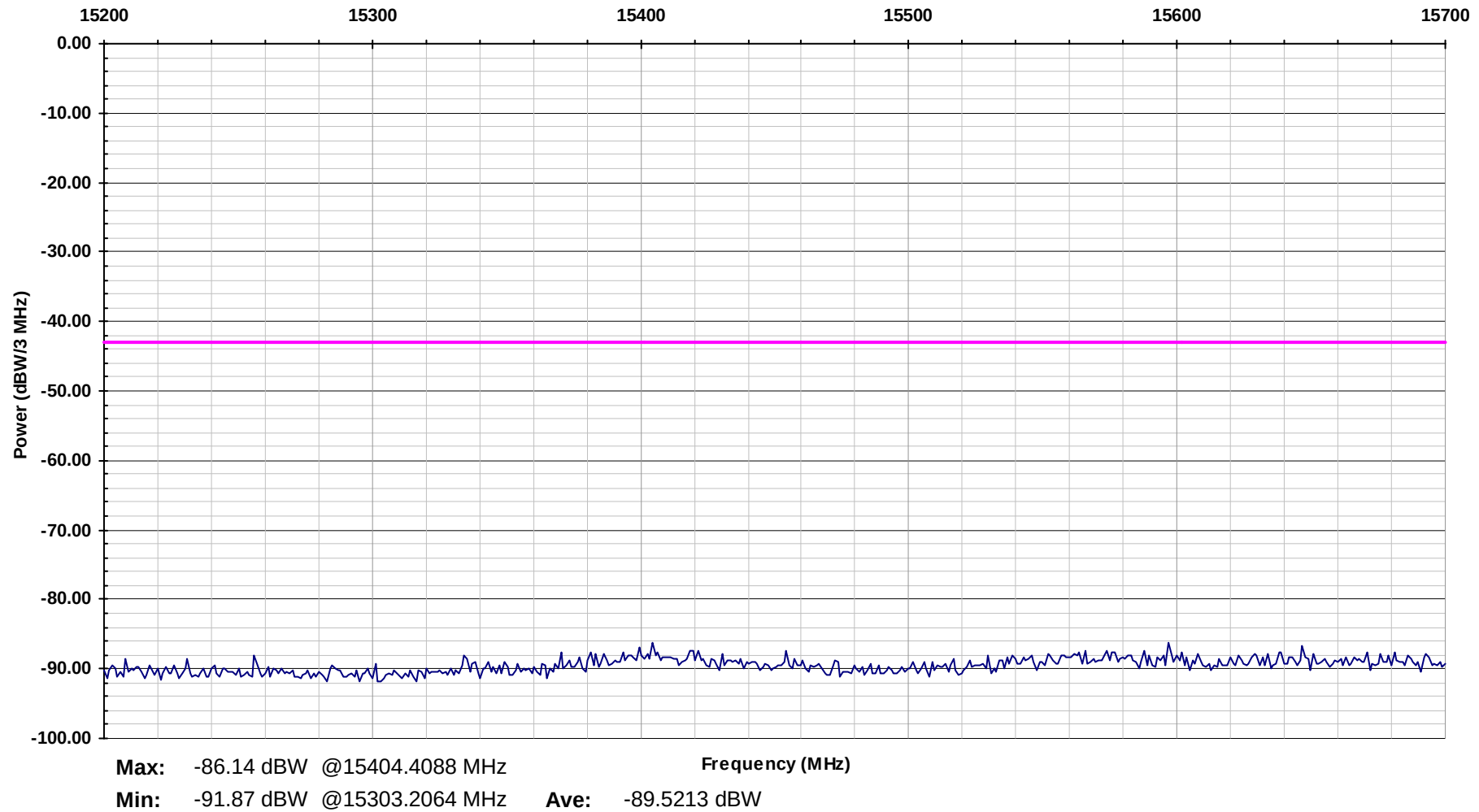


PlotTitle

Plot Number

Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz

1477

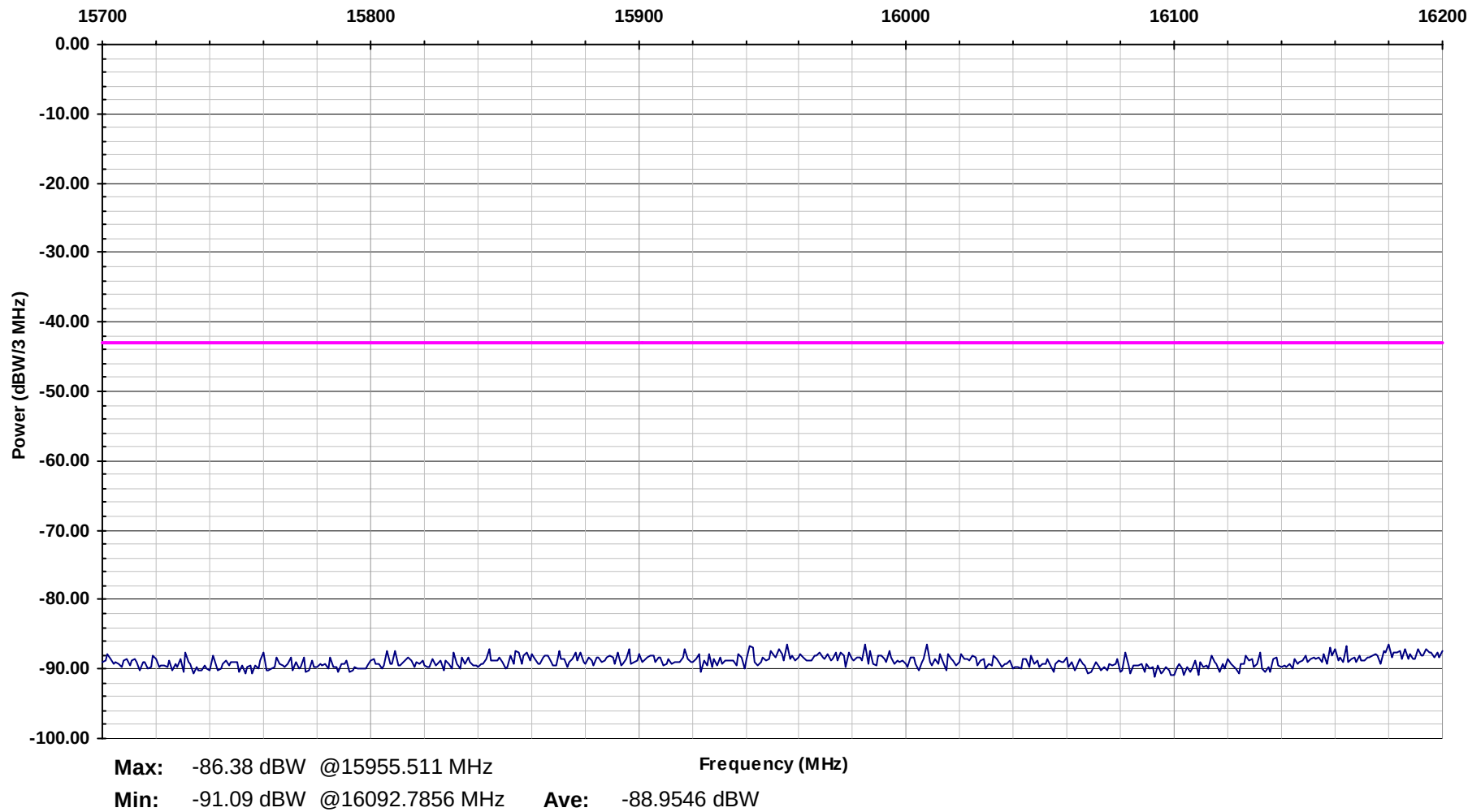


PlotTitle

Plot Number

Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz

1478

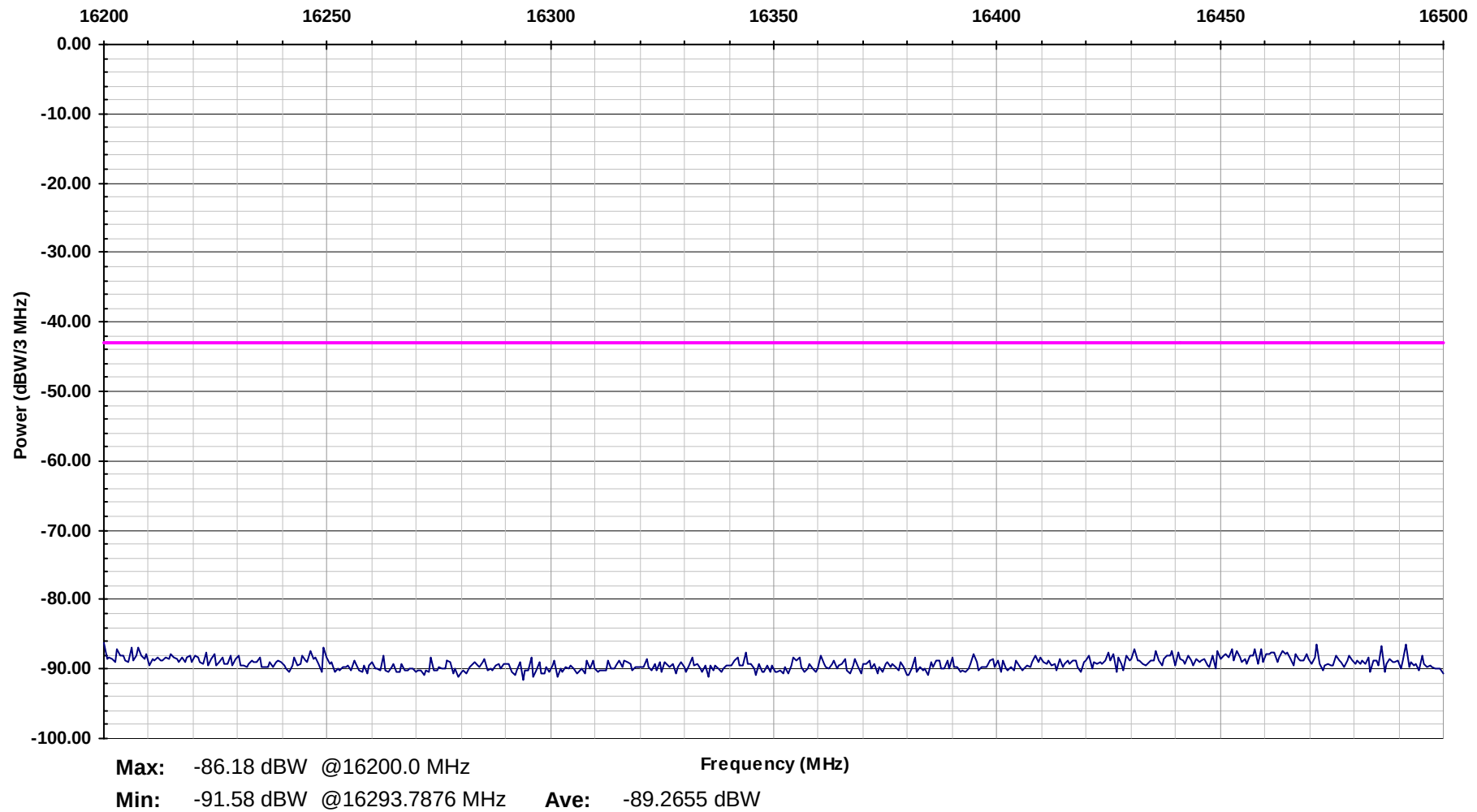


PlotTitle

Plot Number

Channel# 250 @25.00°C, 9.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz

1479

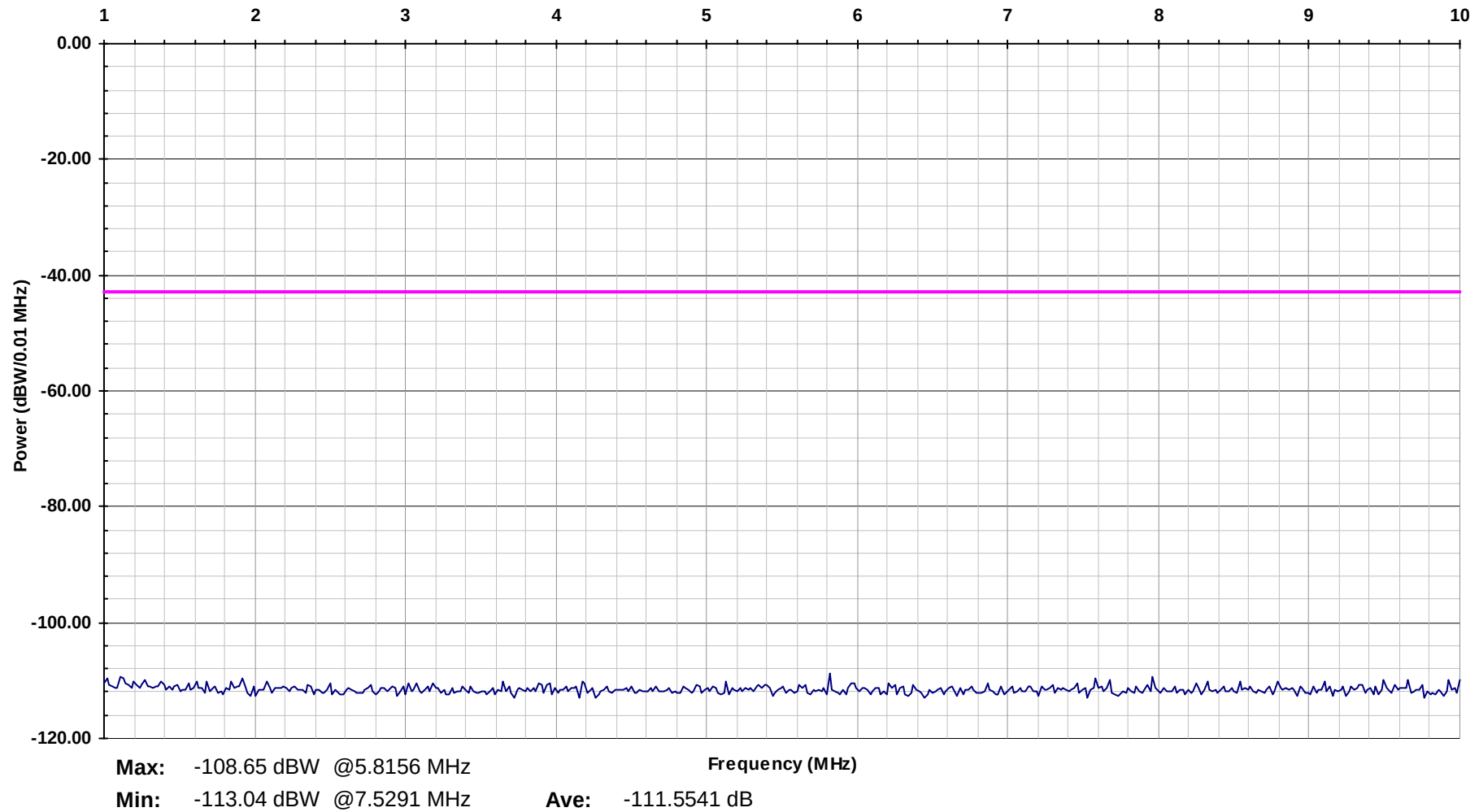


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz

1624

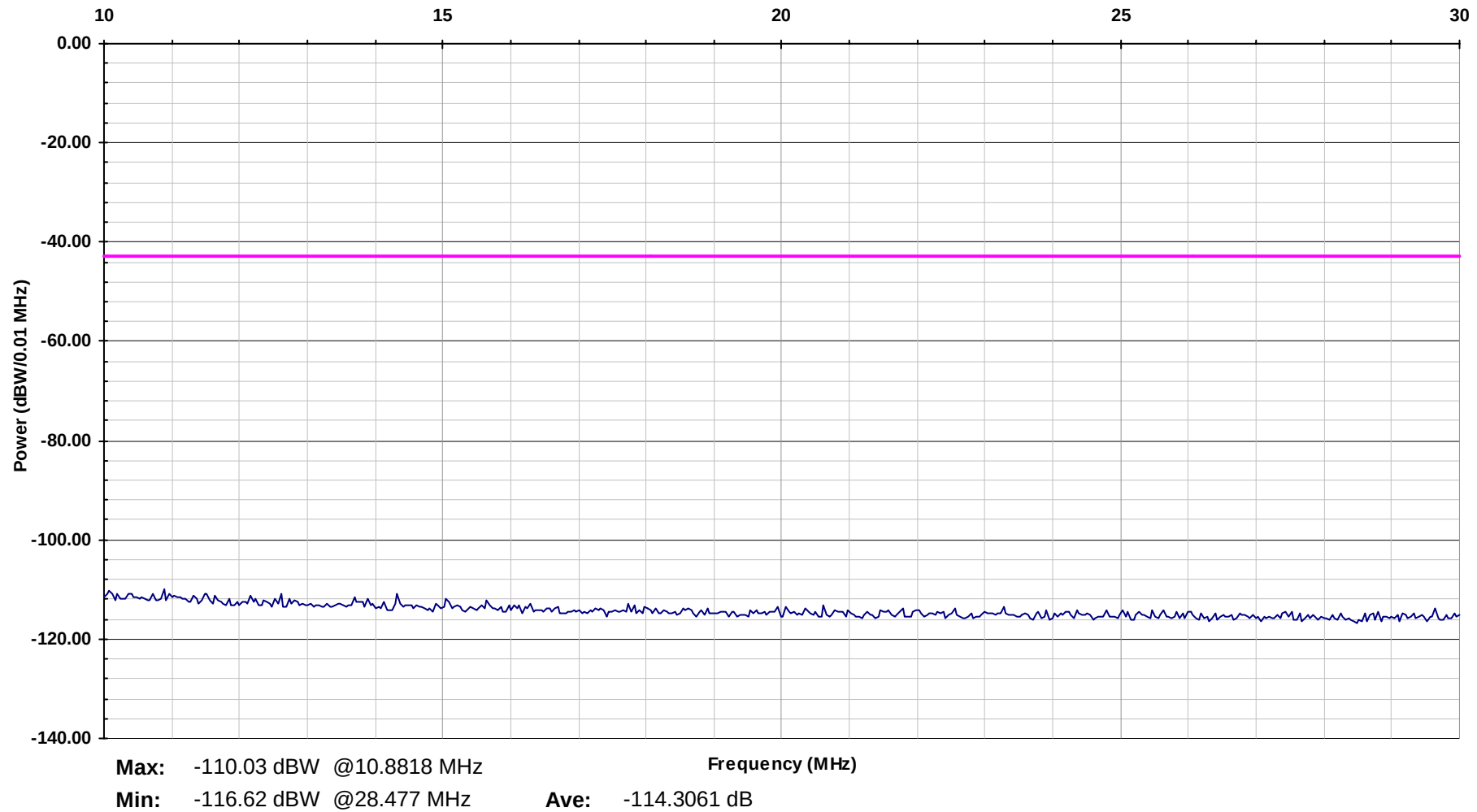


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz

1625

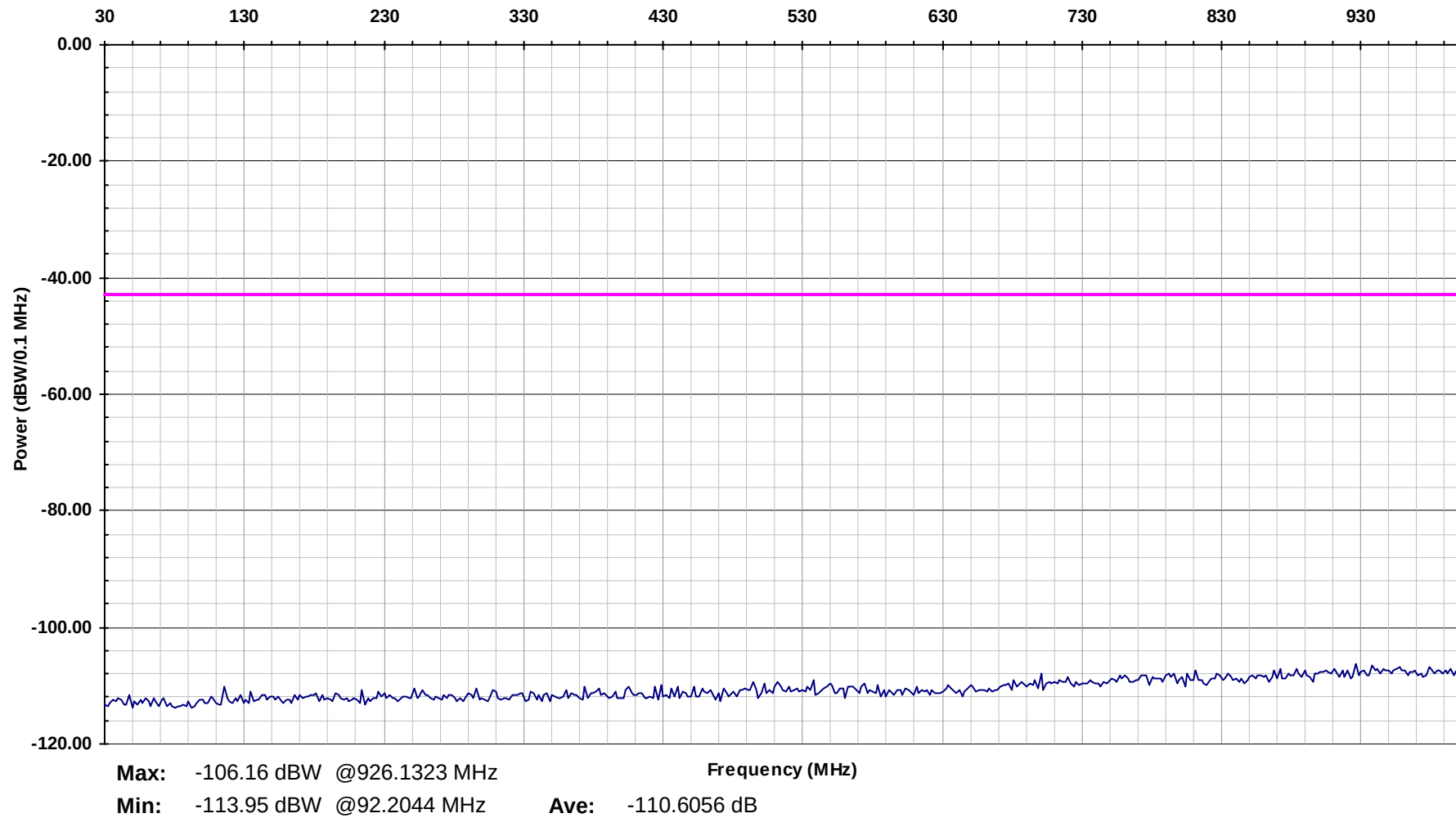


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz

1626

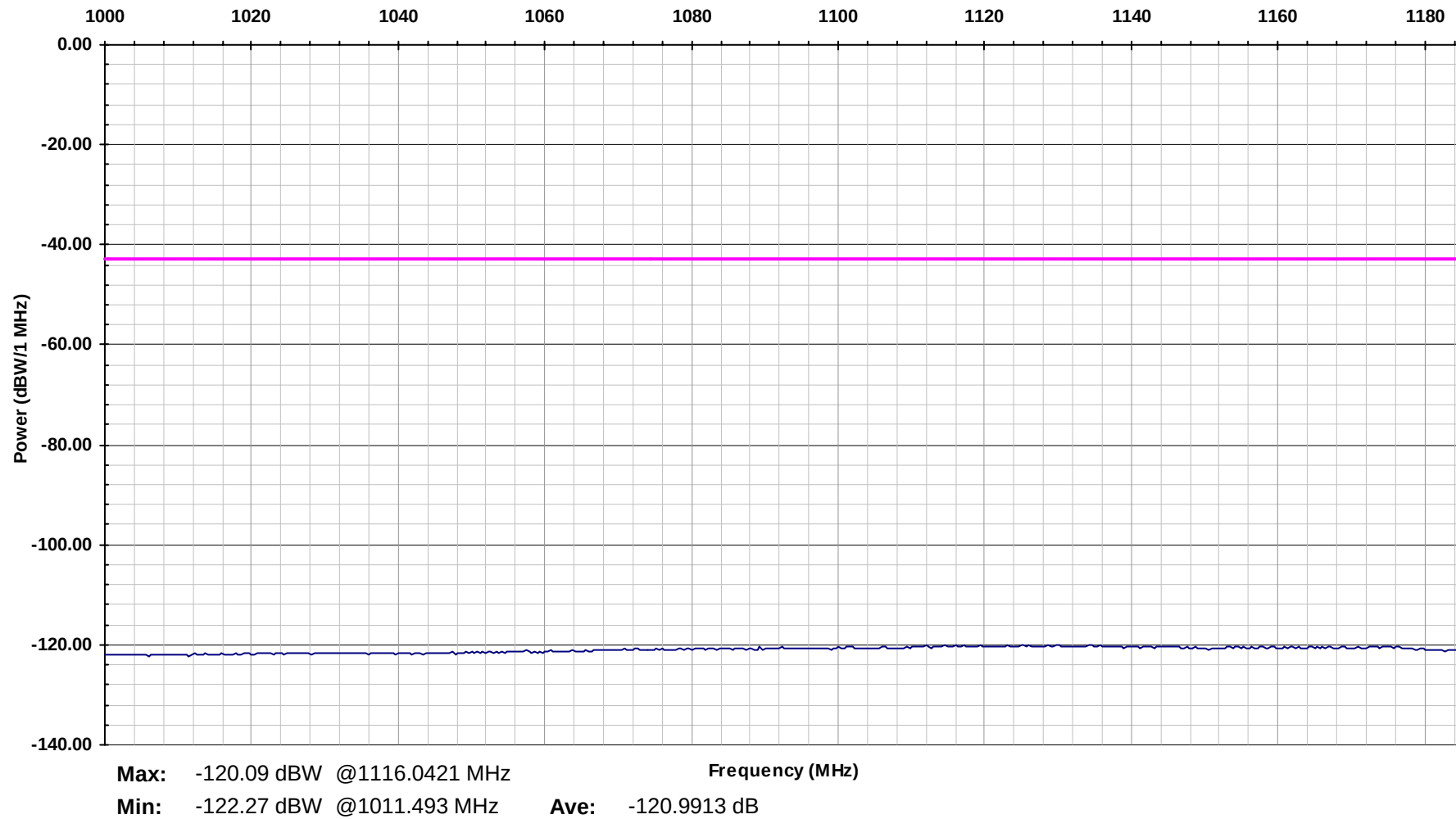


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz

1627

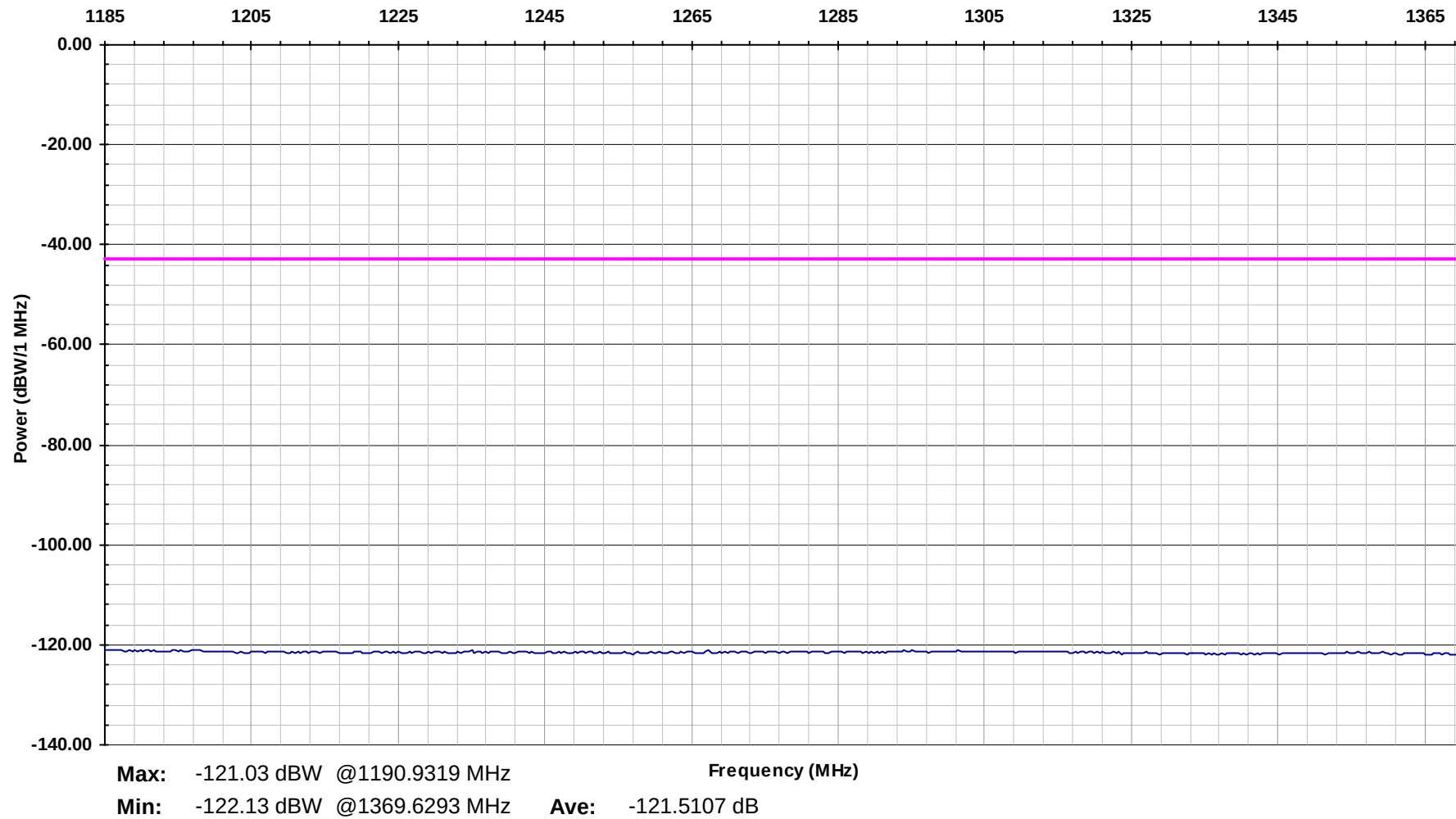


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz

1628

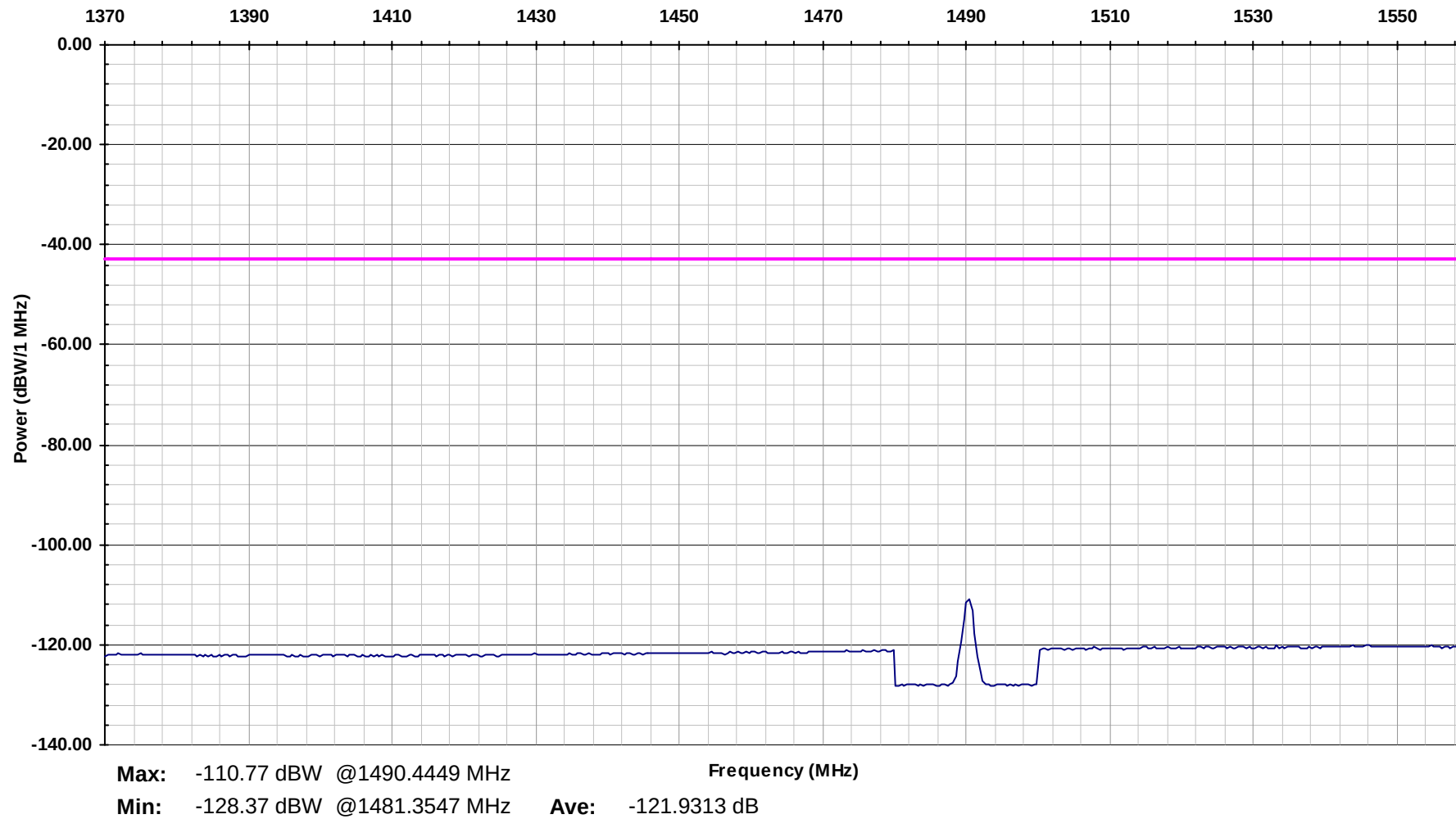


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz

1629

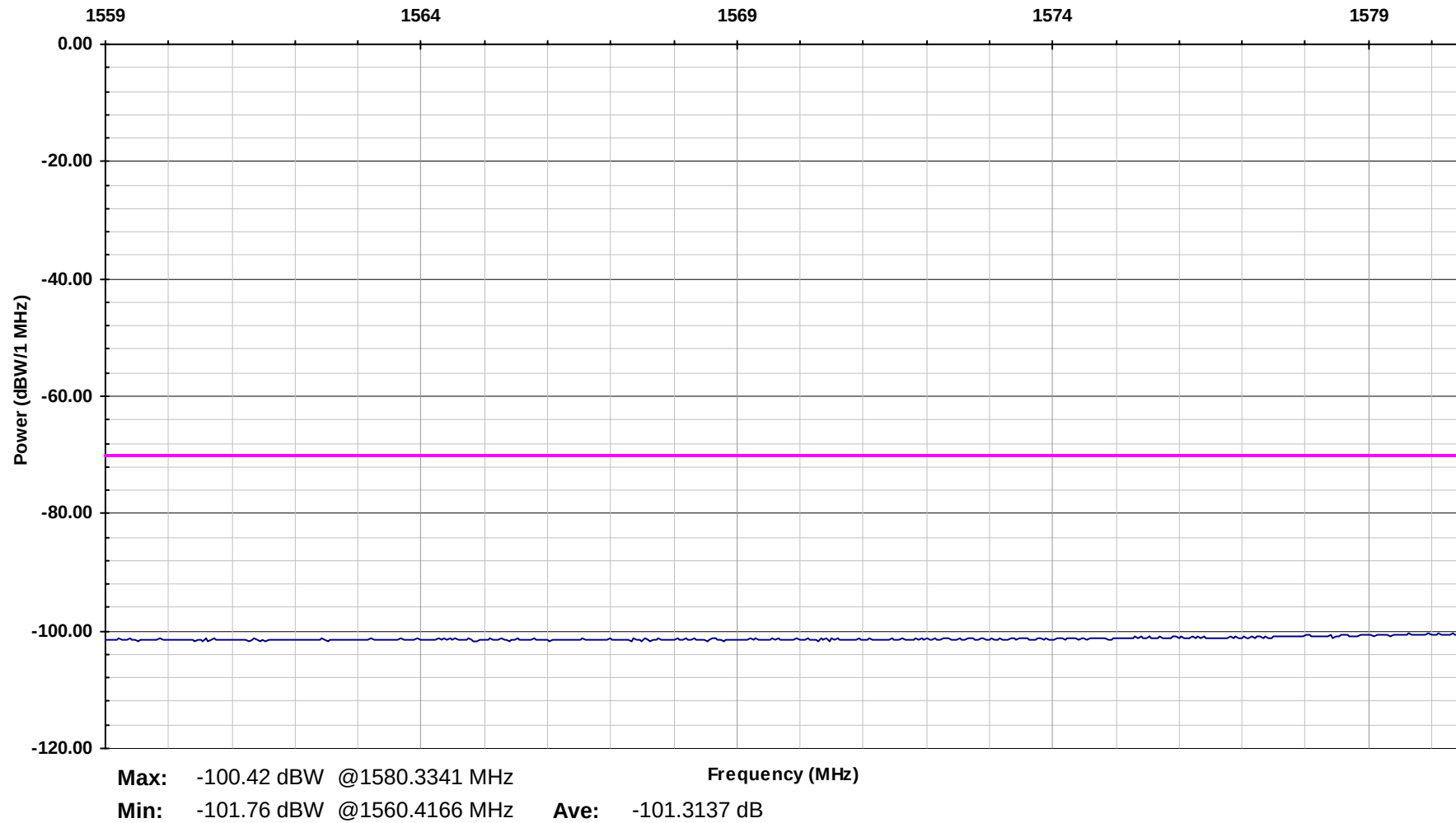


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

1630

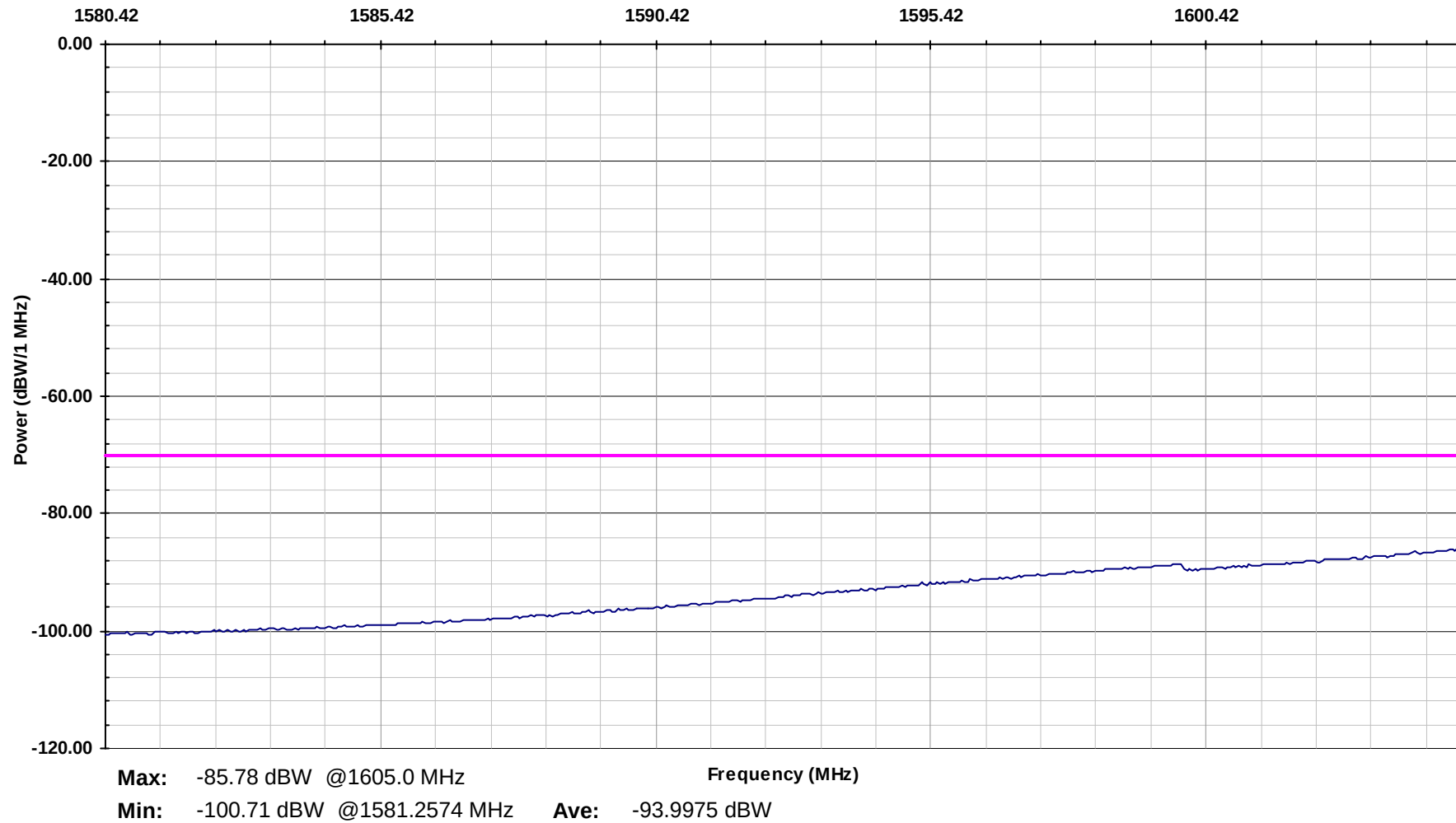


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

1631

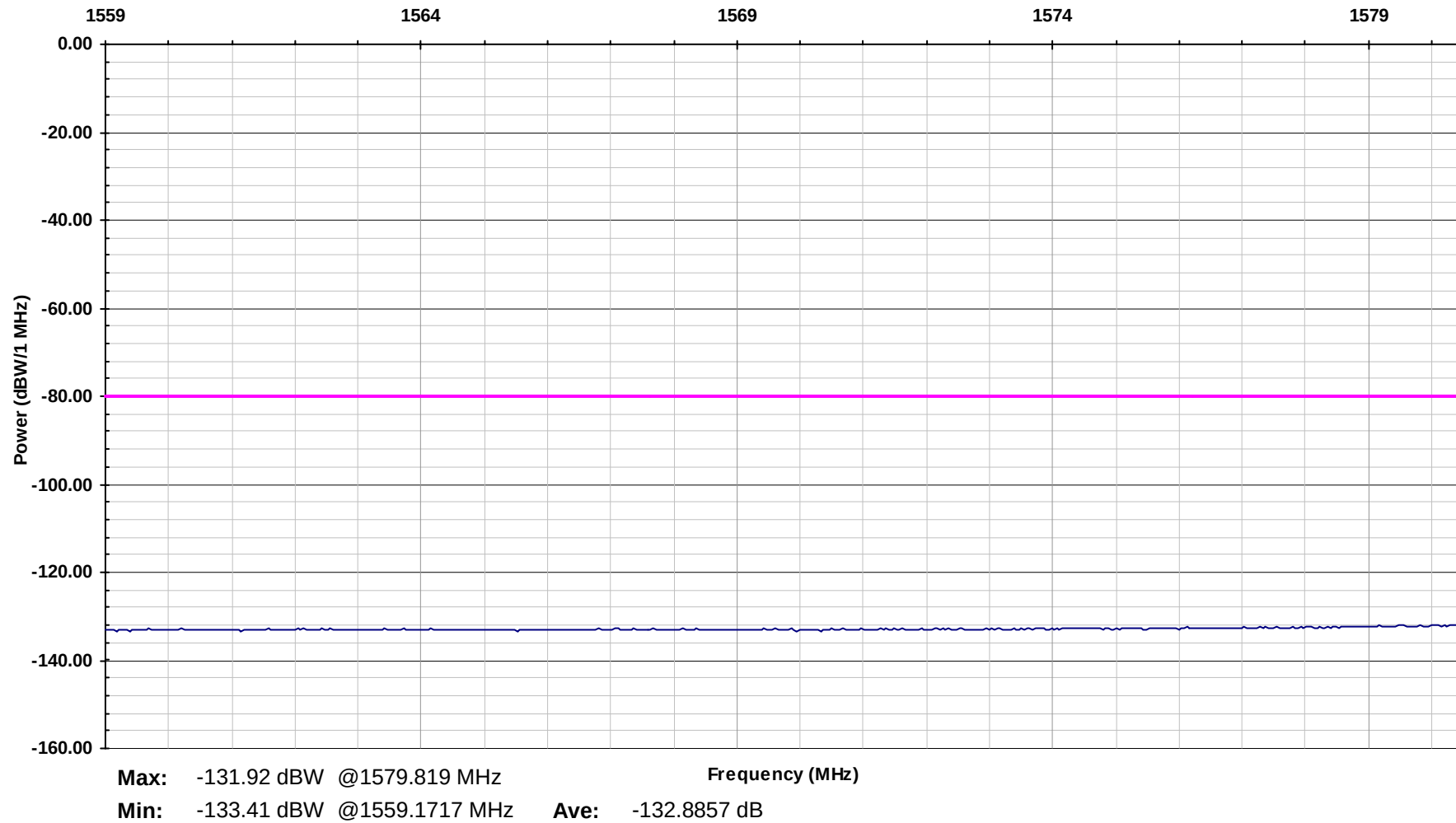


PlotTitle

Plot Number

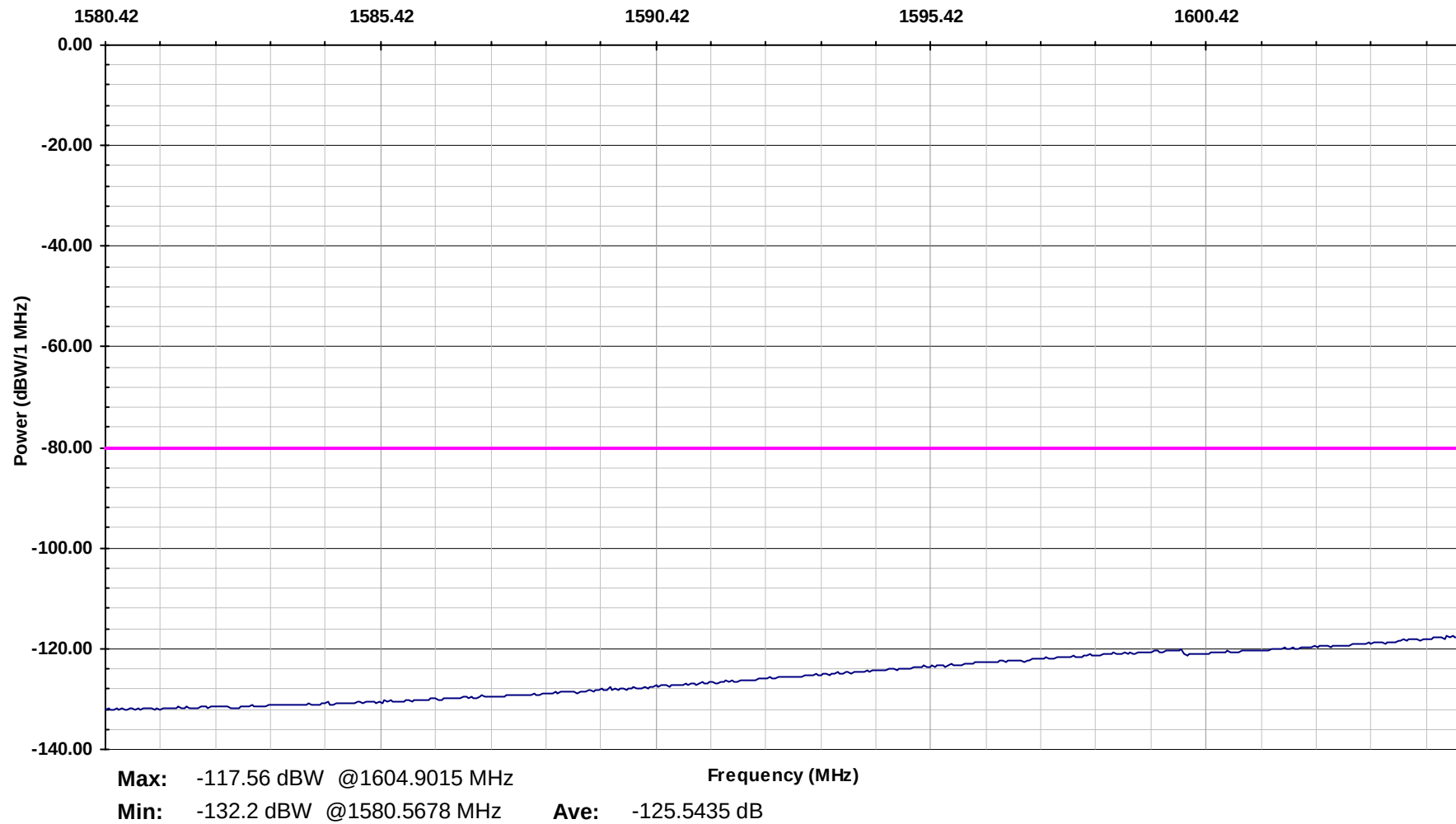
Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz

1632



Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz

1633

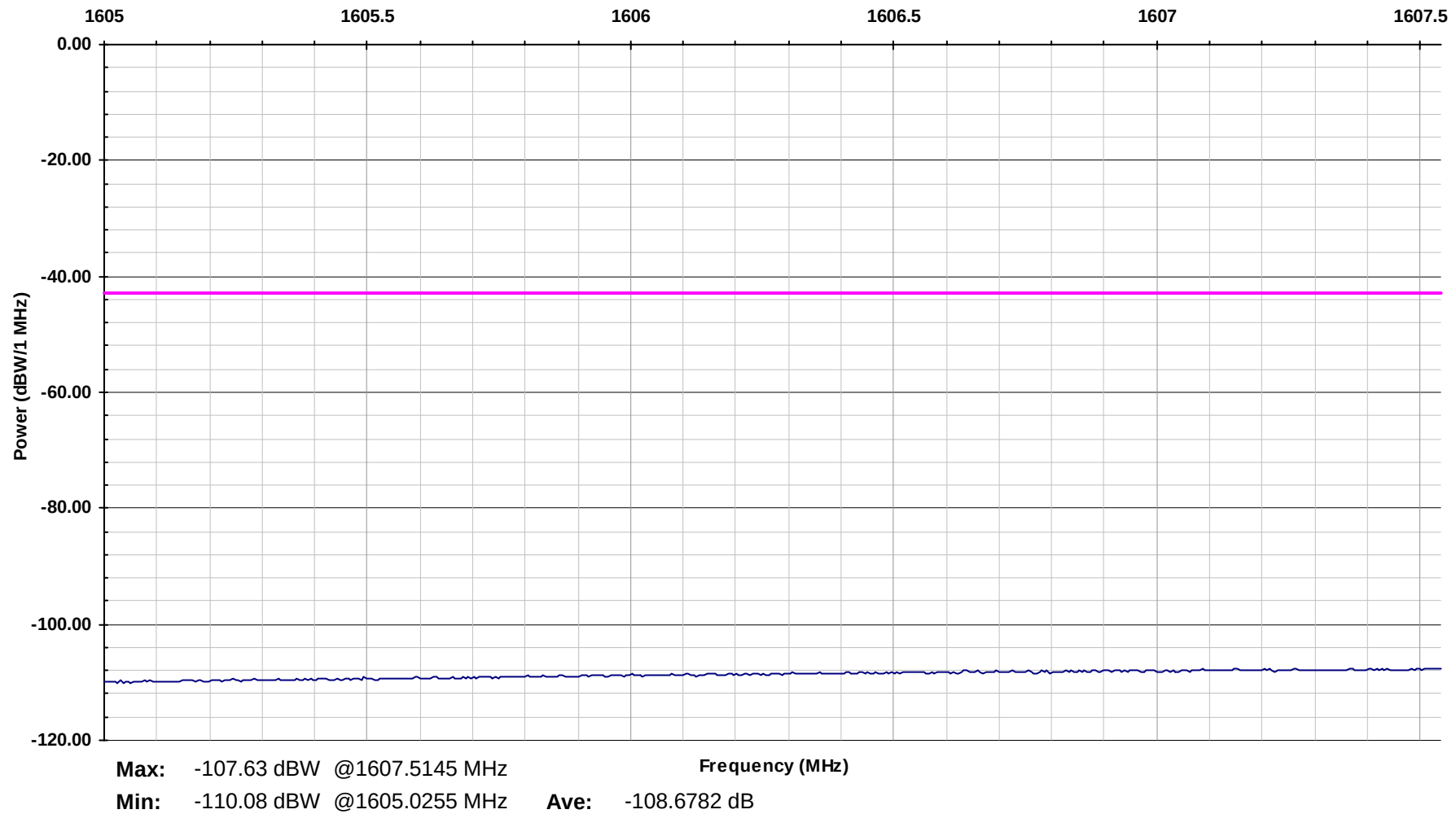


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz

1634

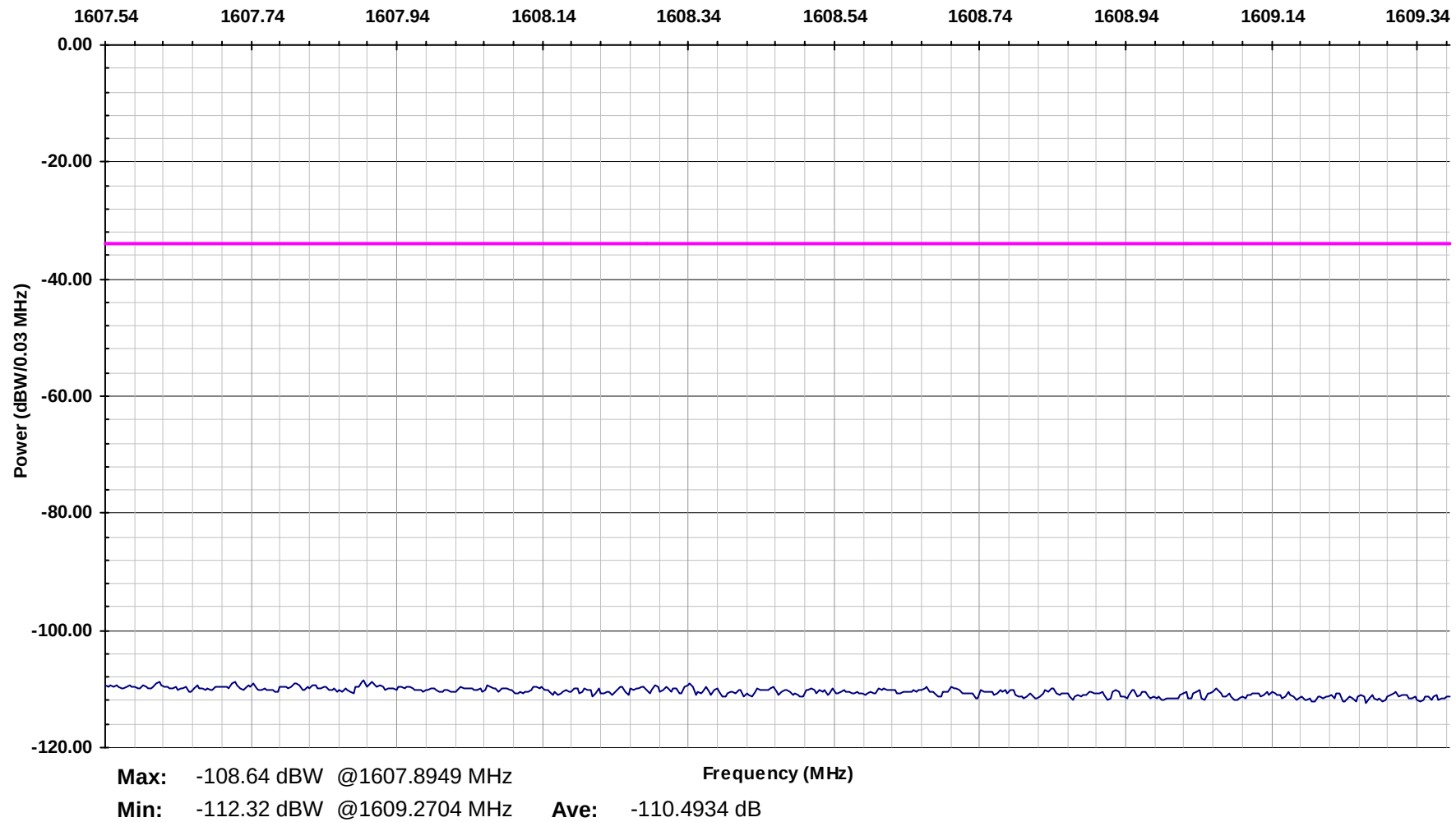


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz

1635

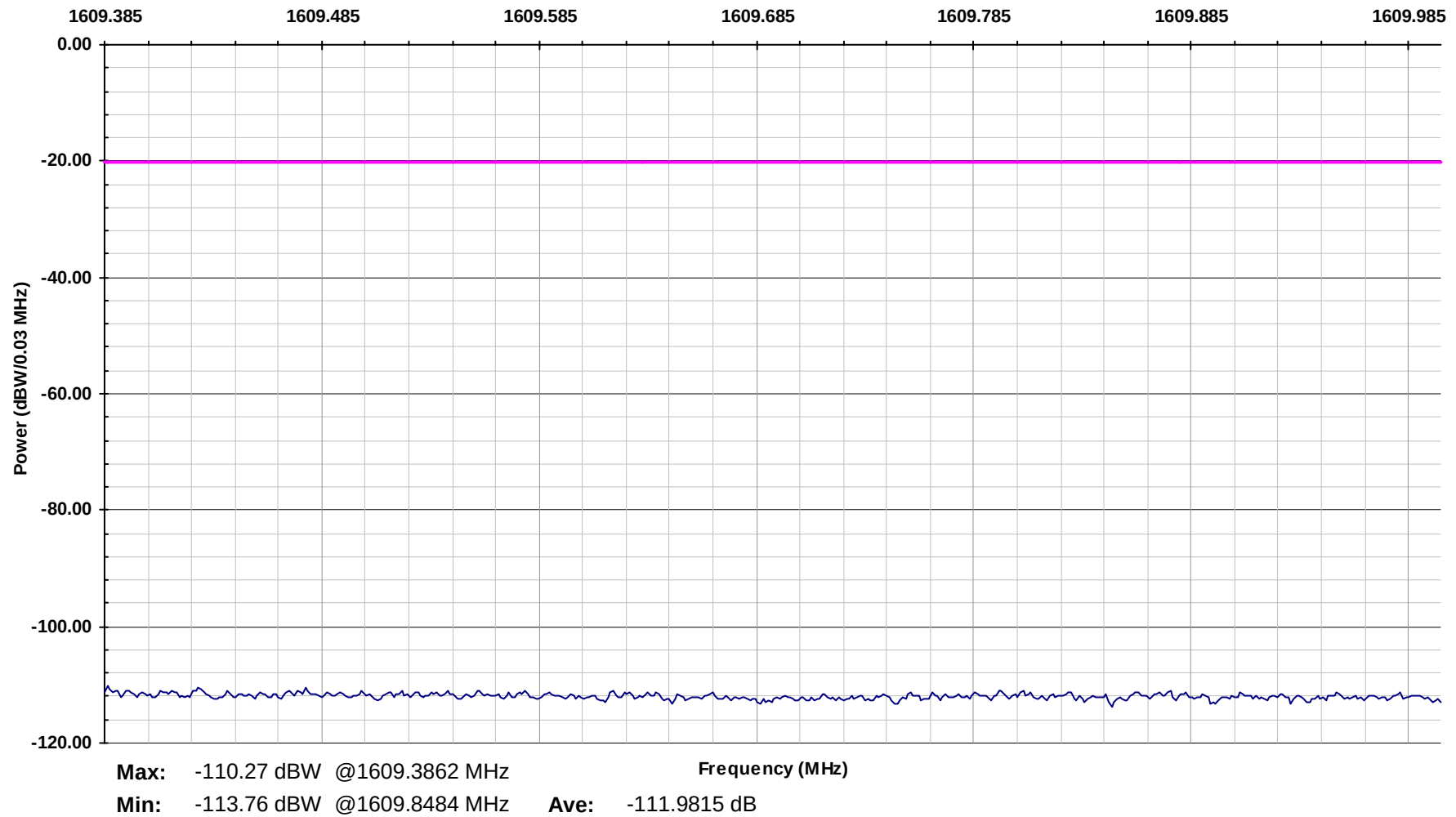


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz

1636

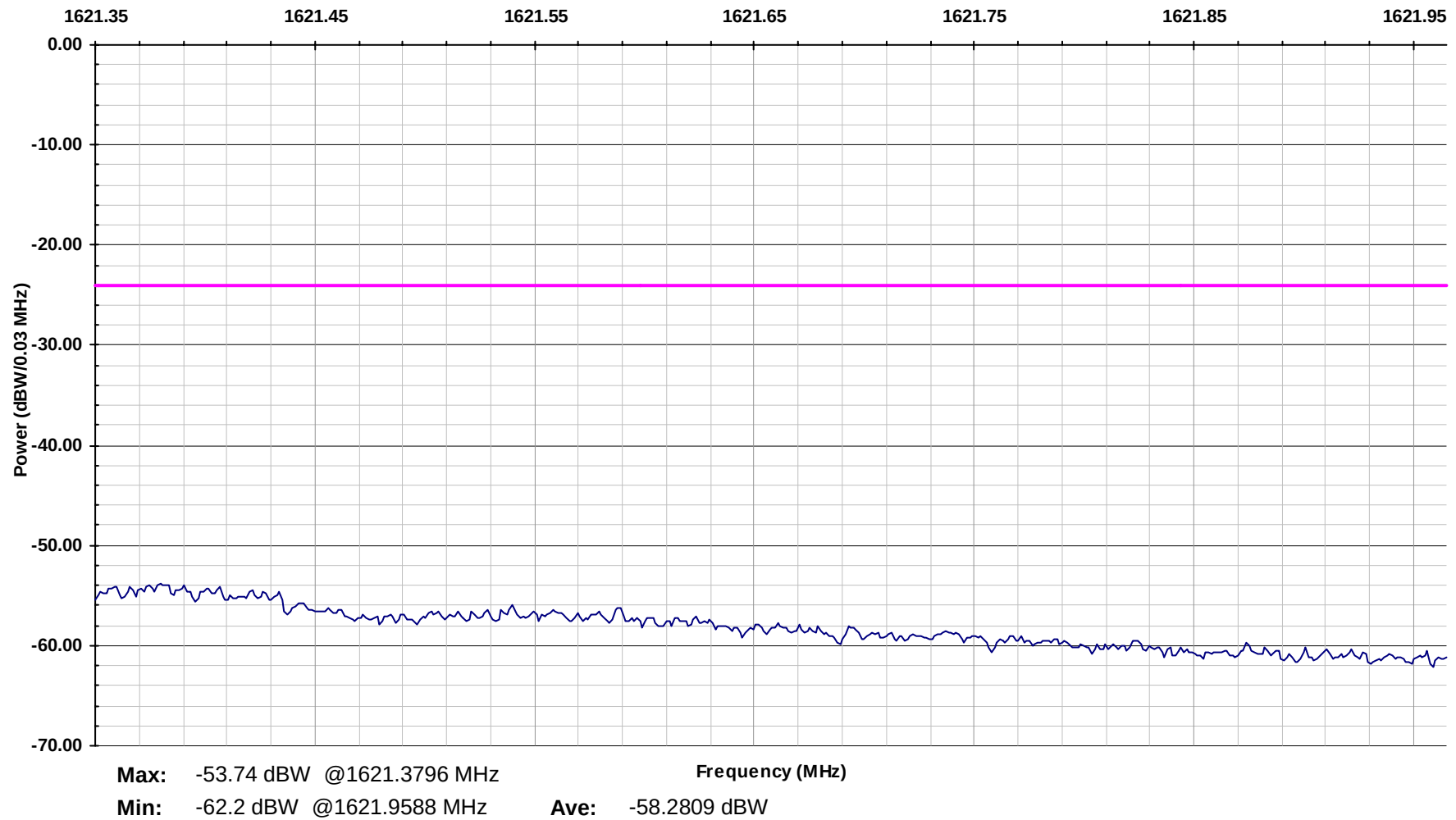


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz

1637

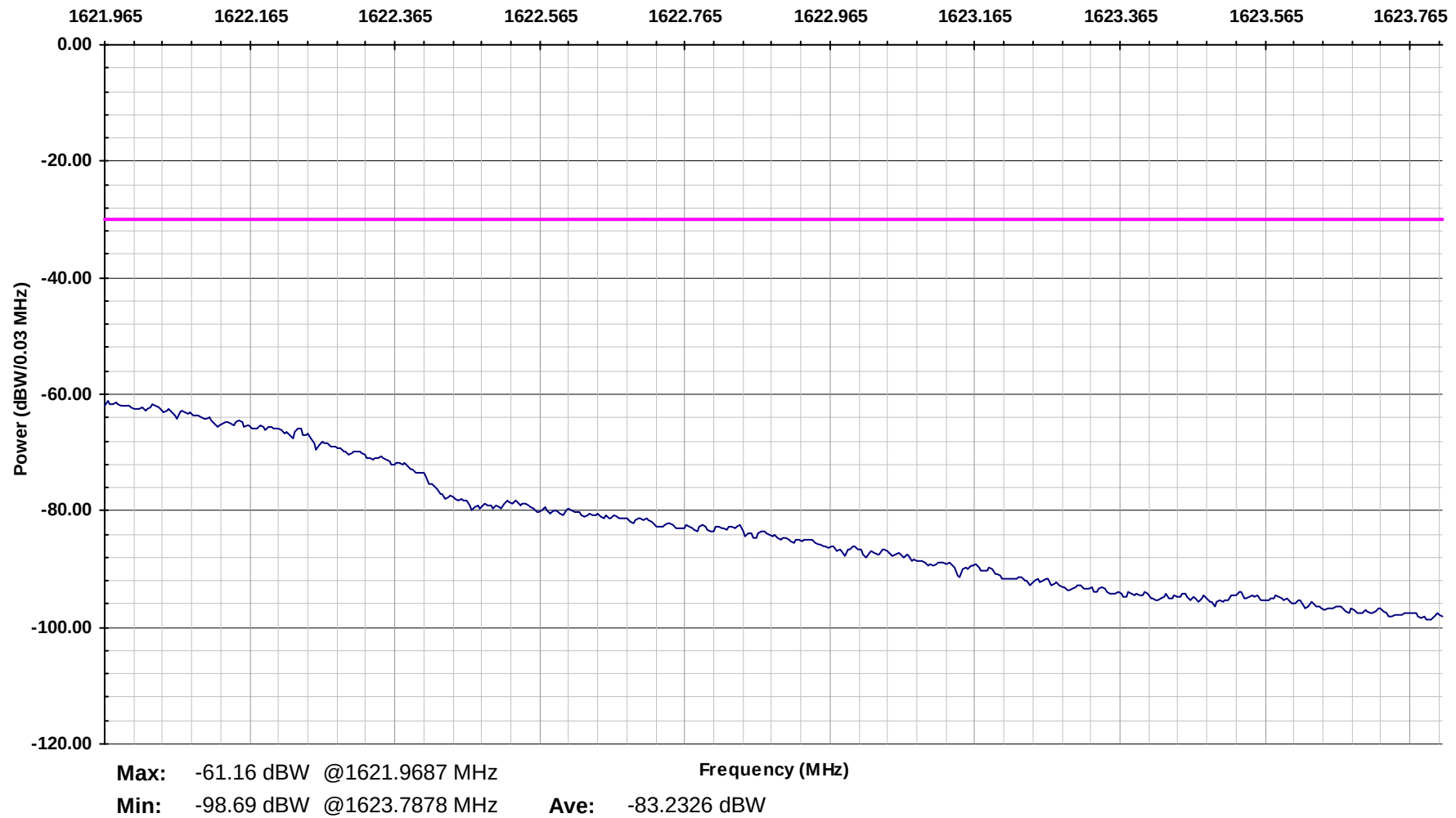


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz

1638

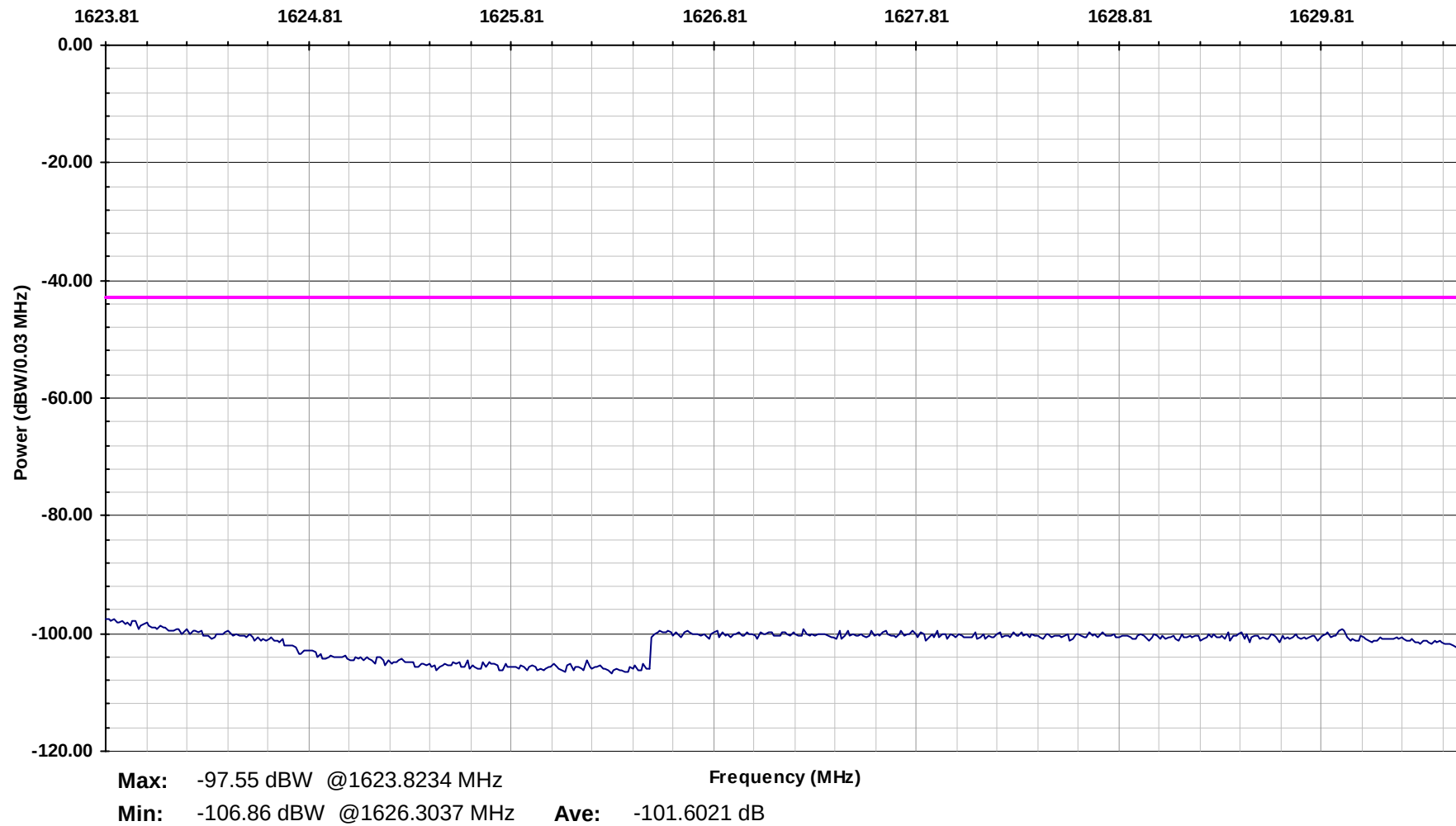


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz

1639

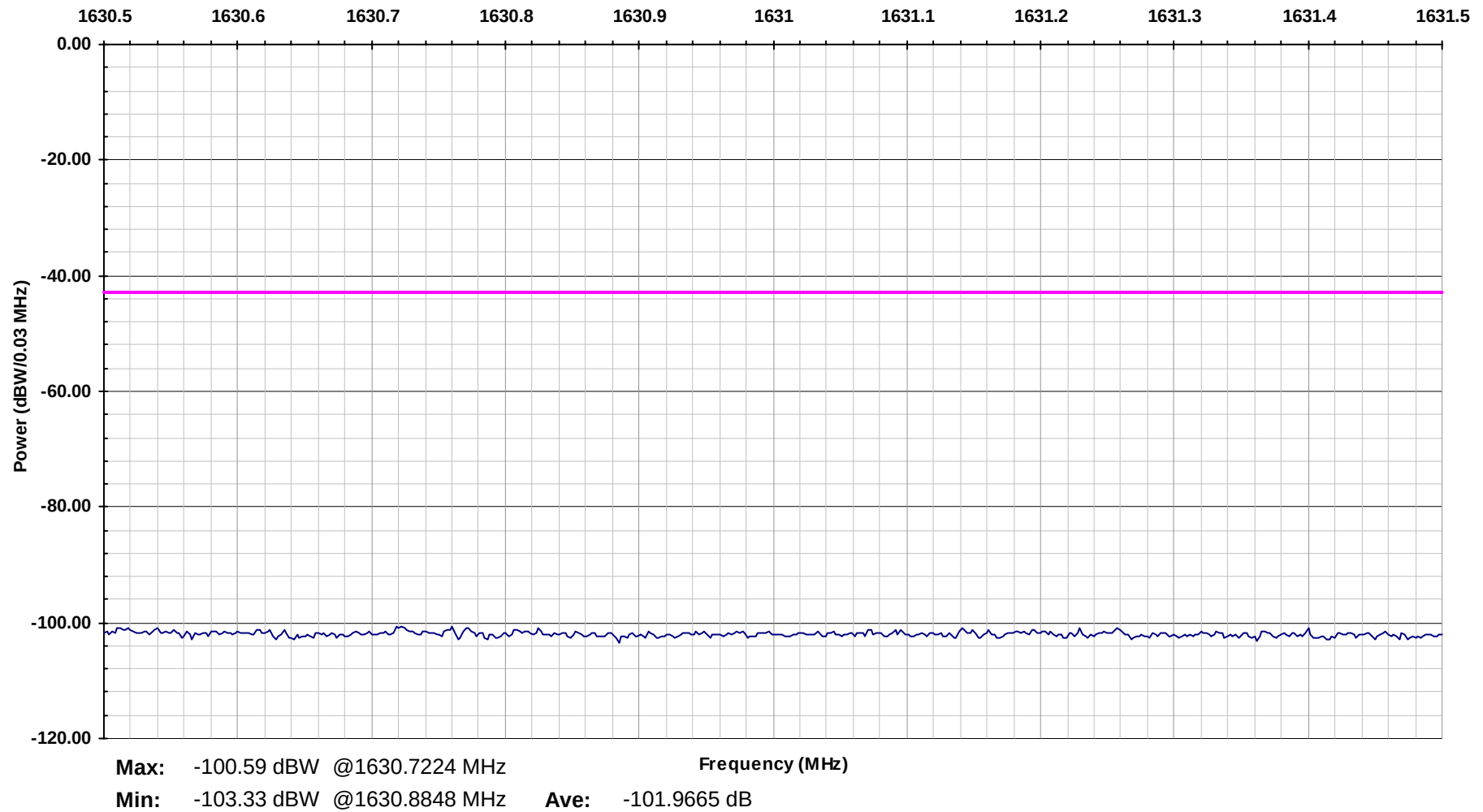


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz

1640

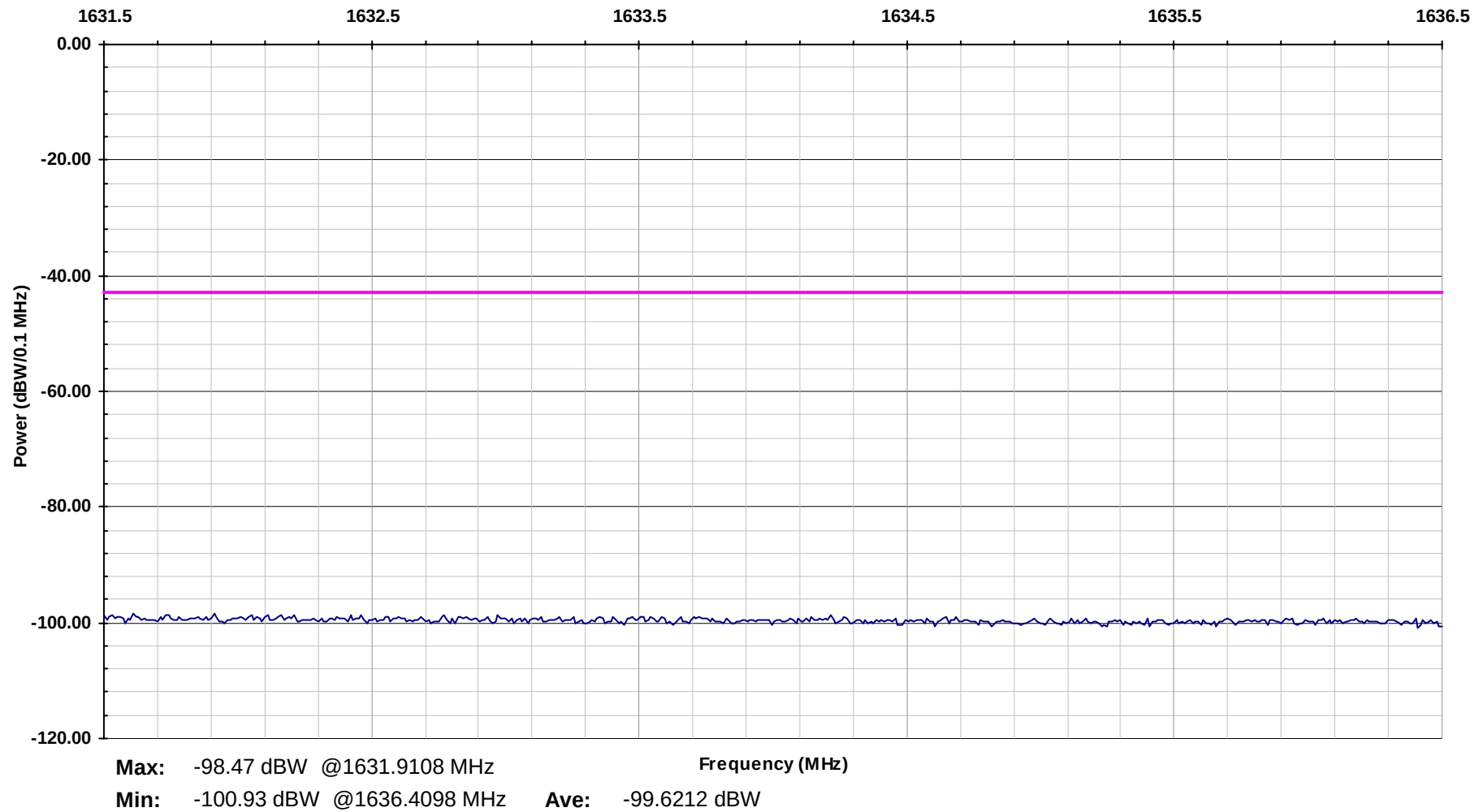


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz

1641

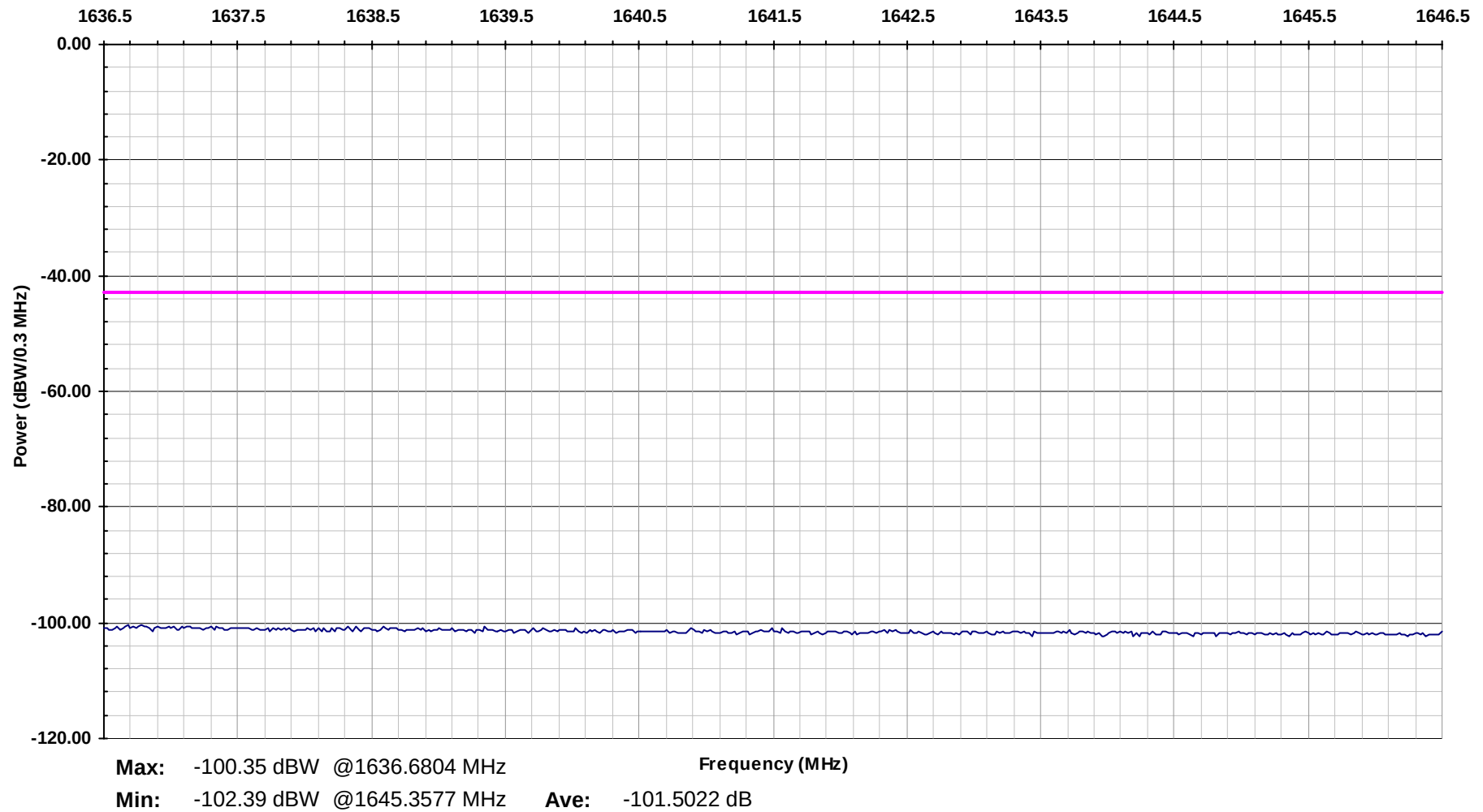


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz

1642

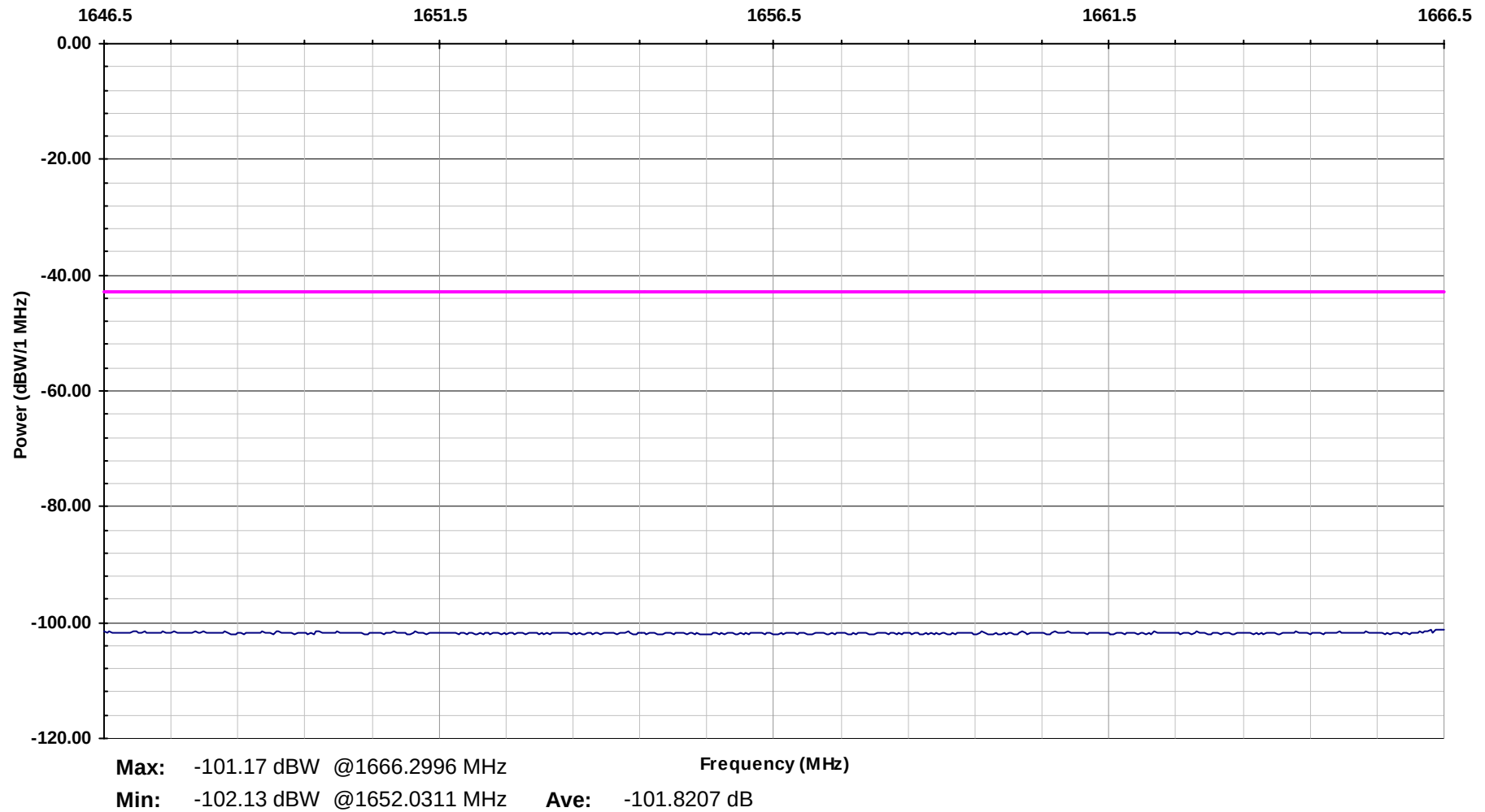


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz

1643

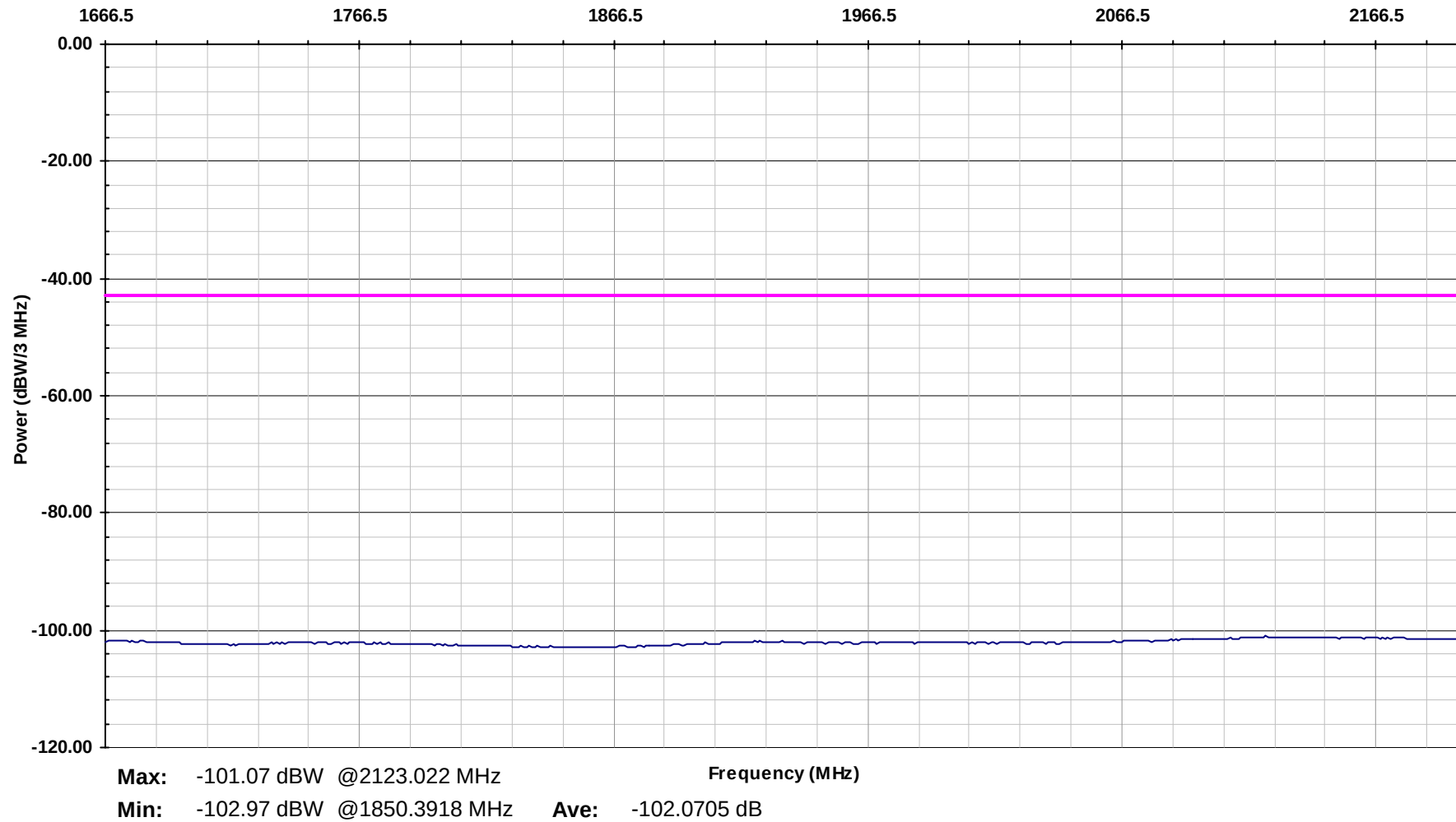


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz

1644

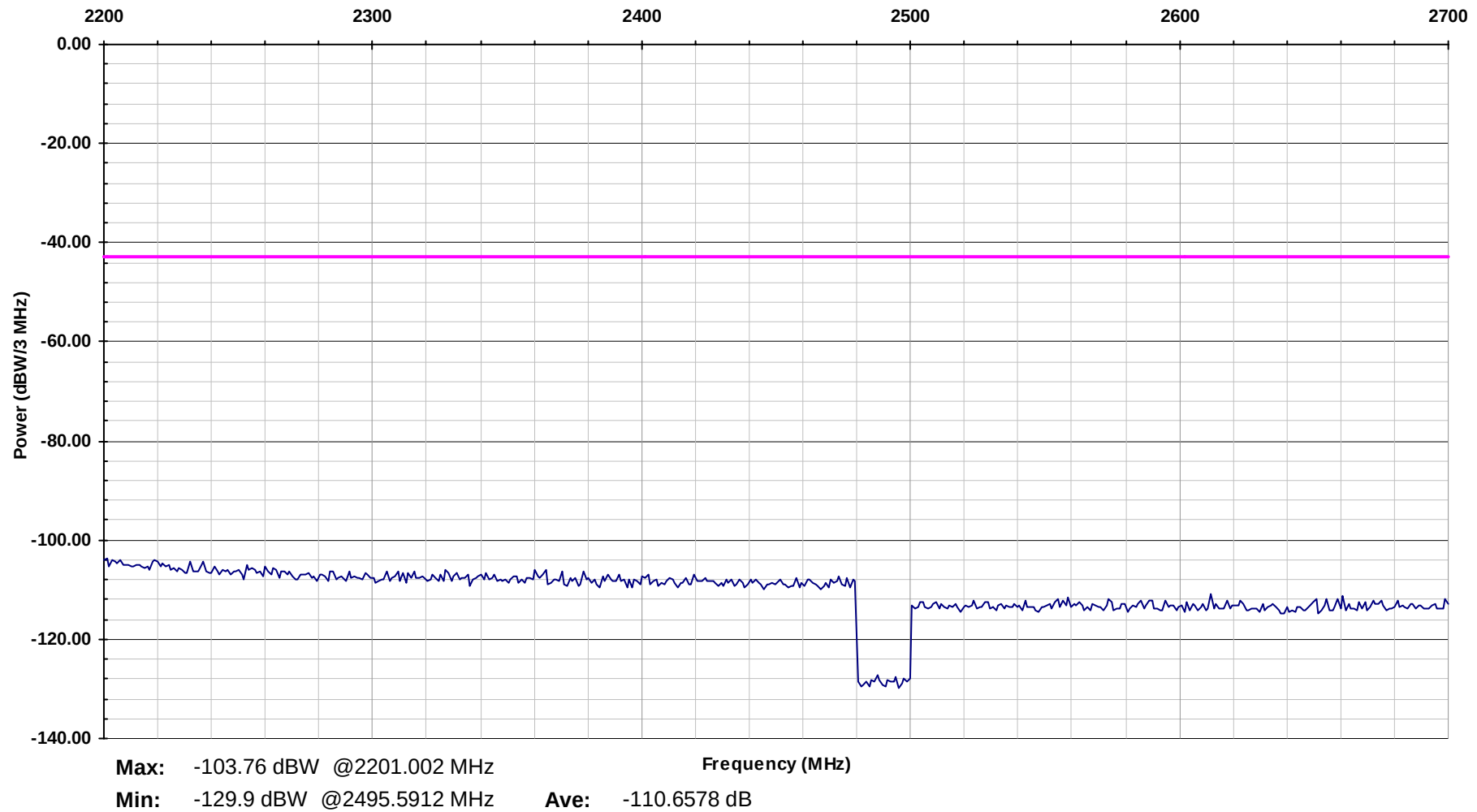


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz

1645

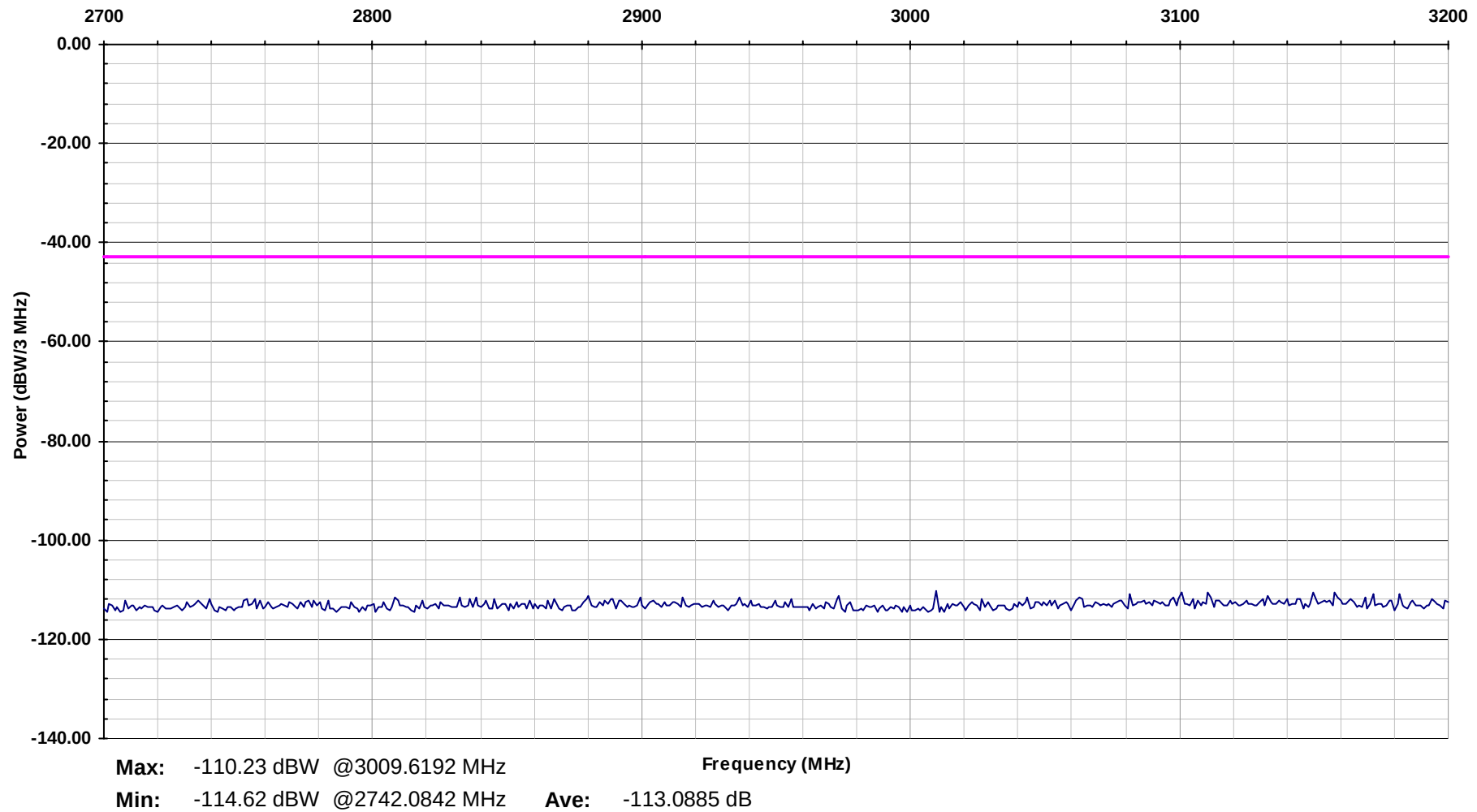


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz

1646

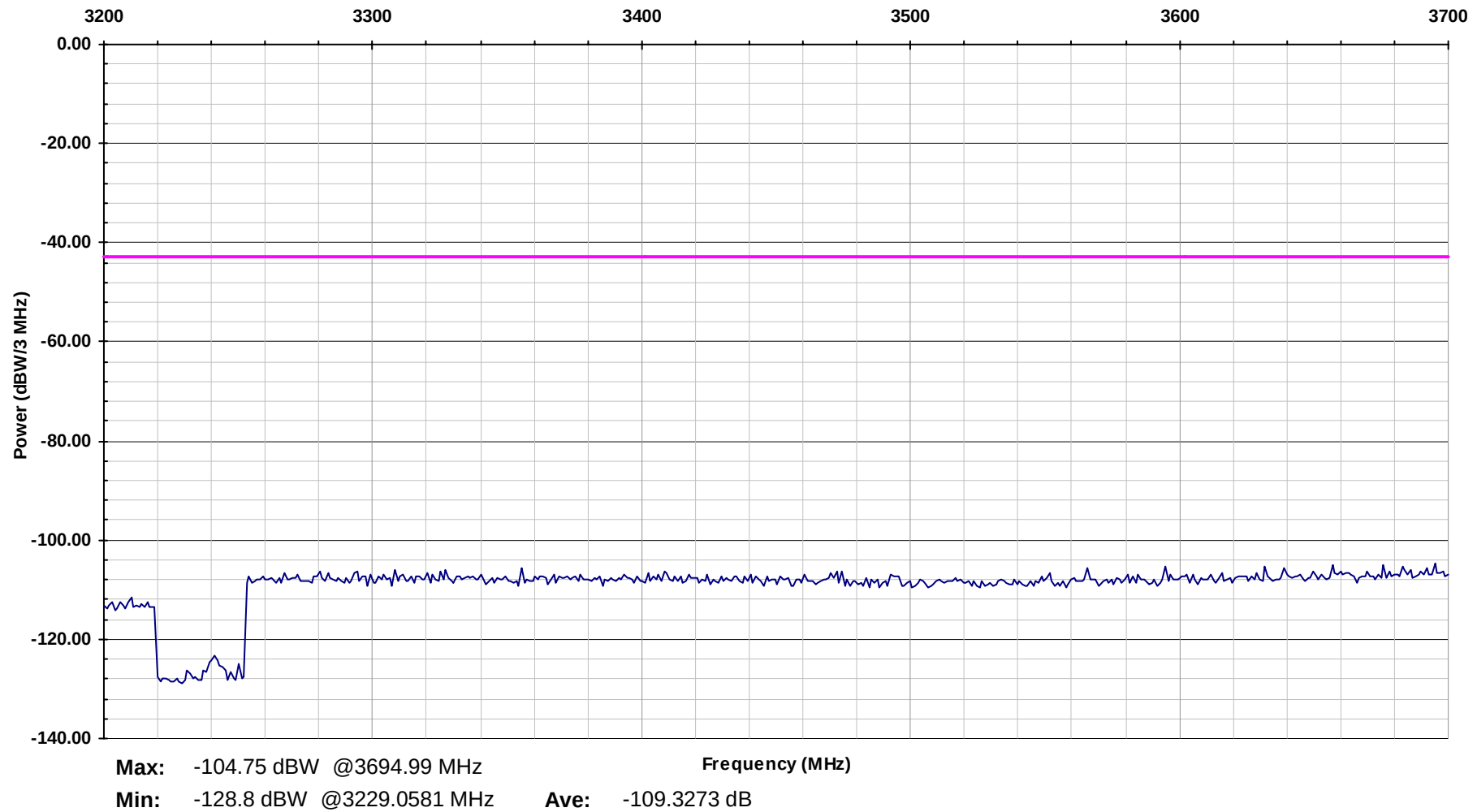


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz

1647

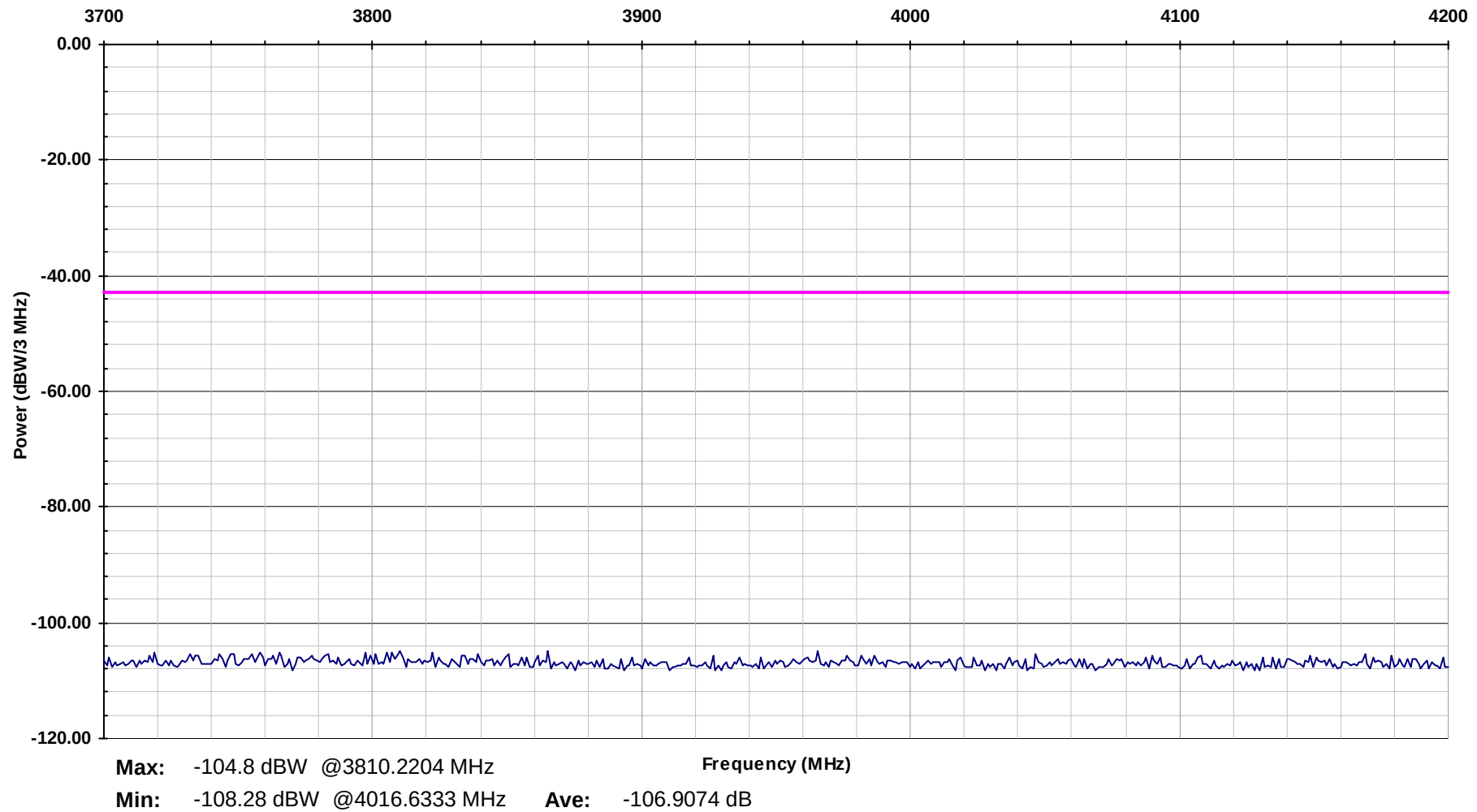


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz

1648

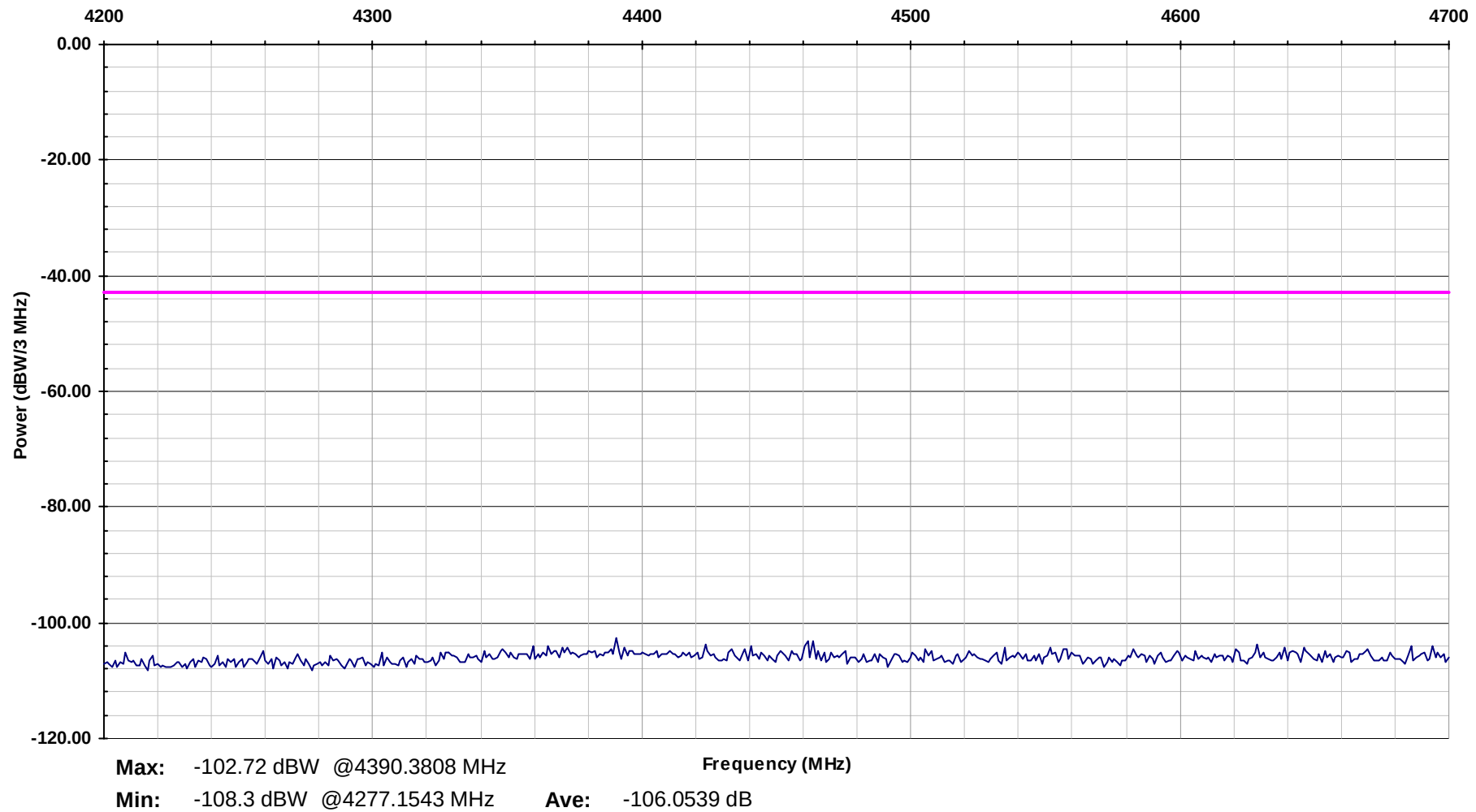


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz

1649

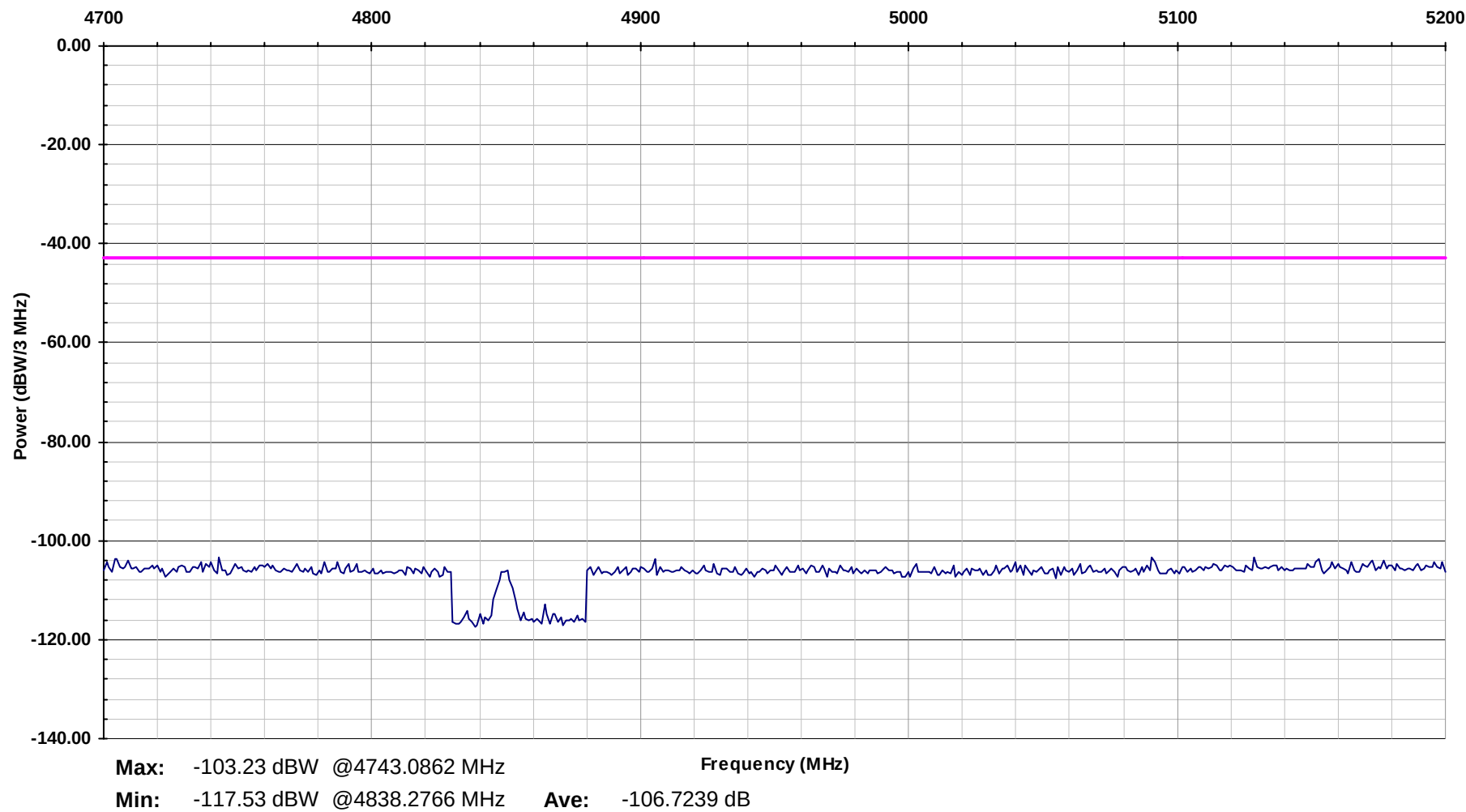


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz

1650

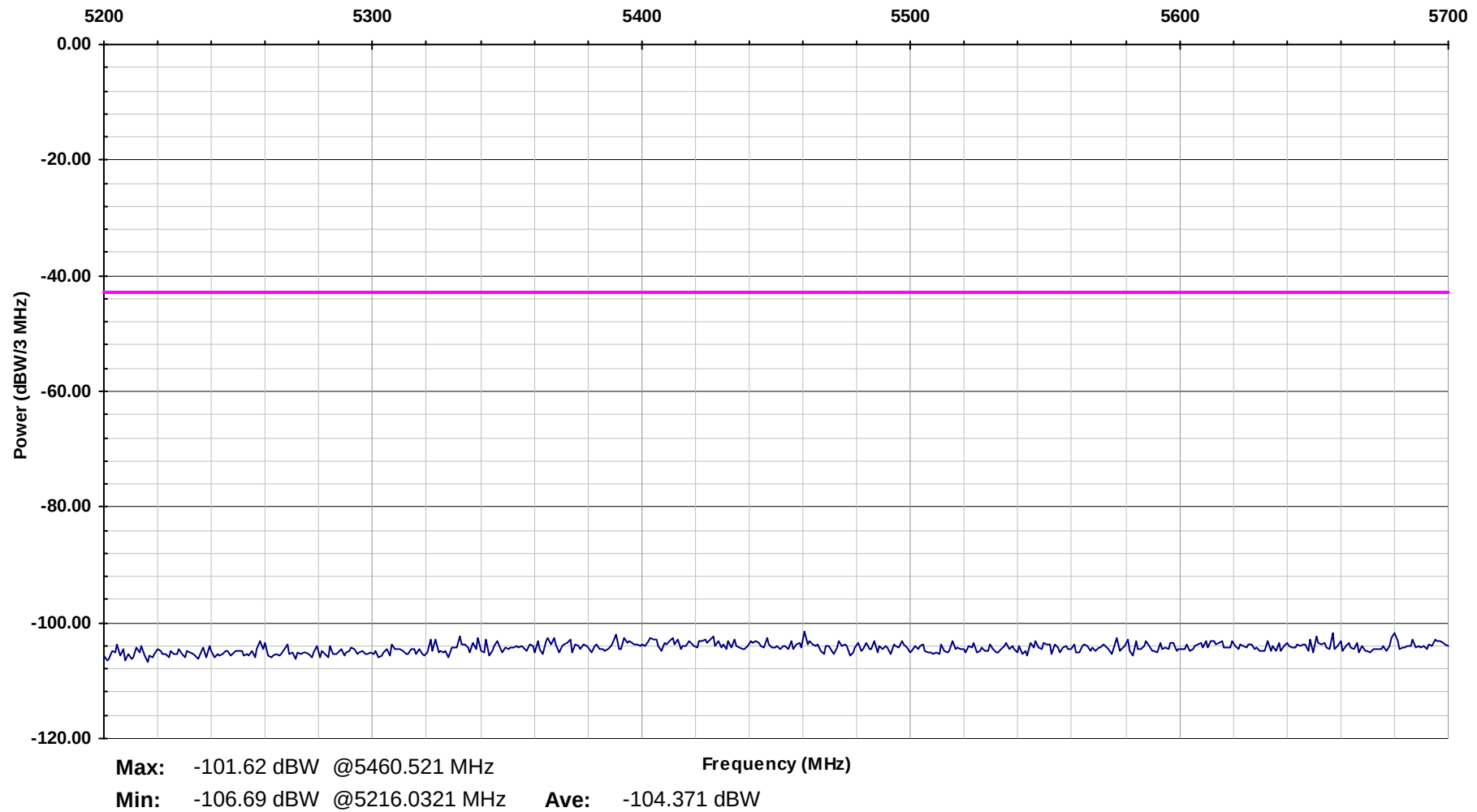


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz

1651

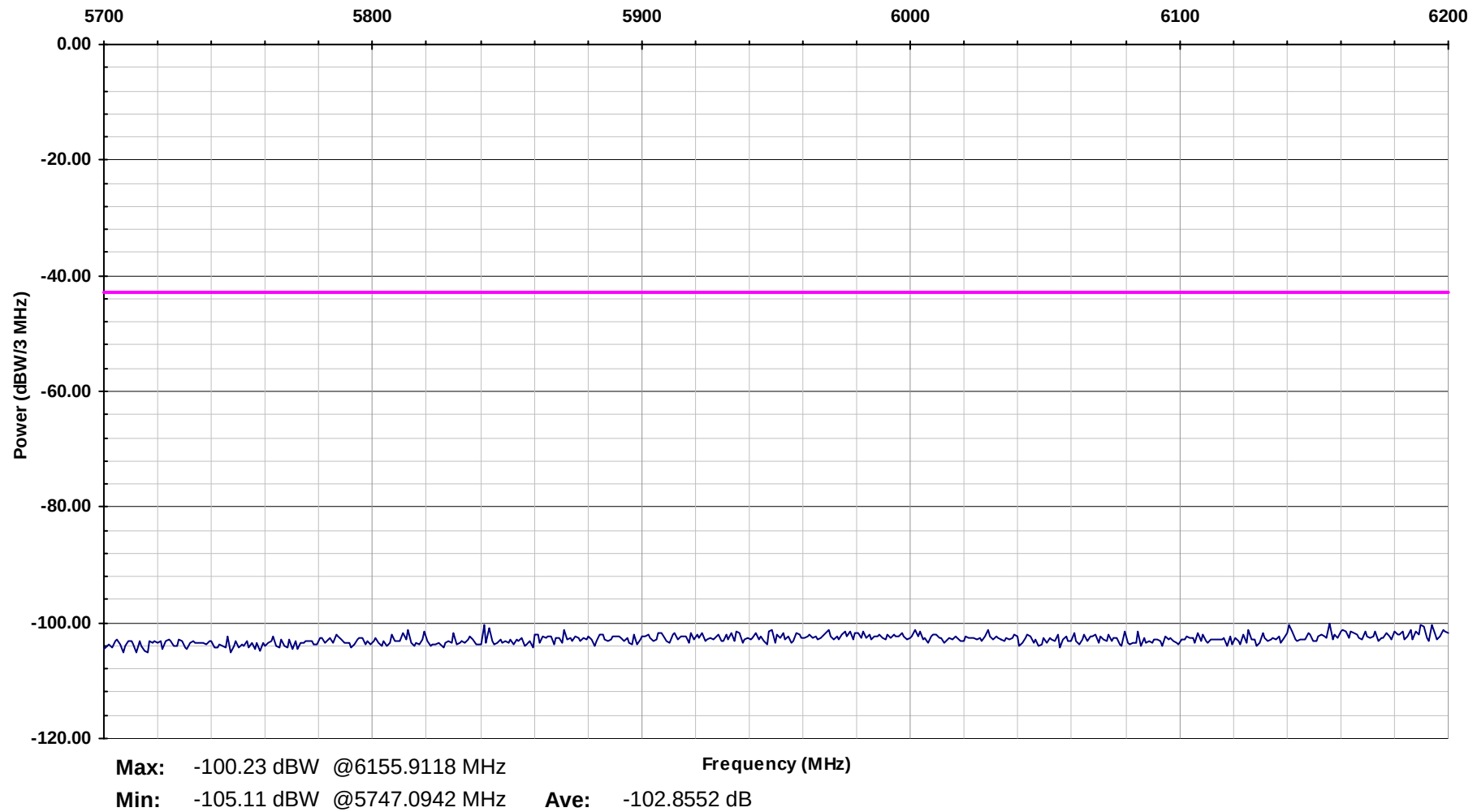


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz

1652

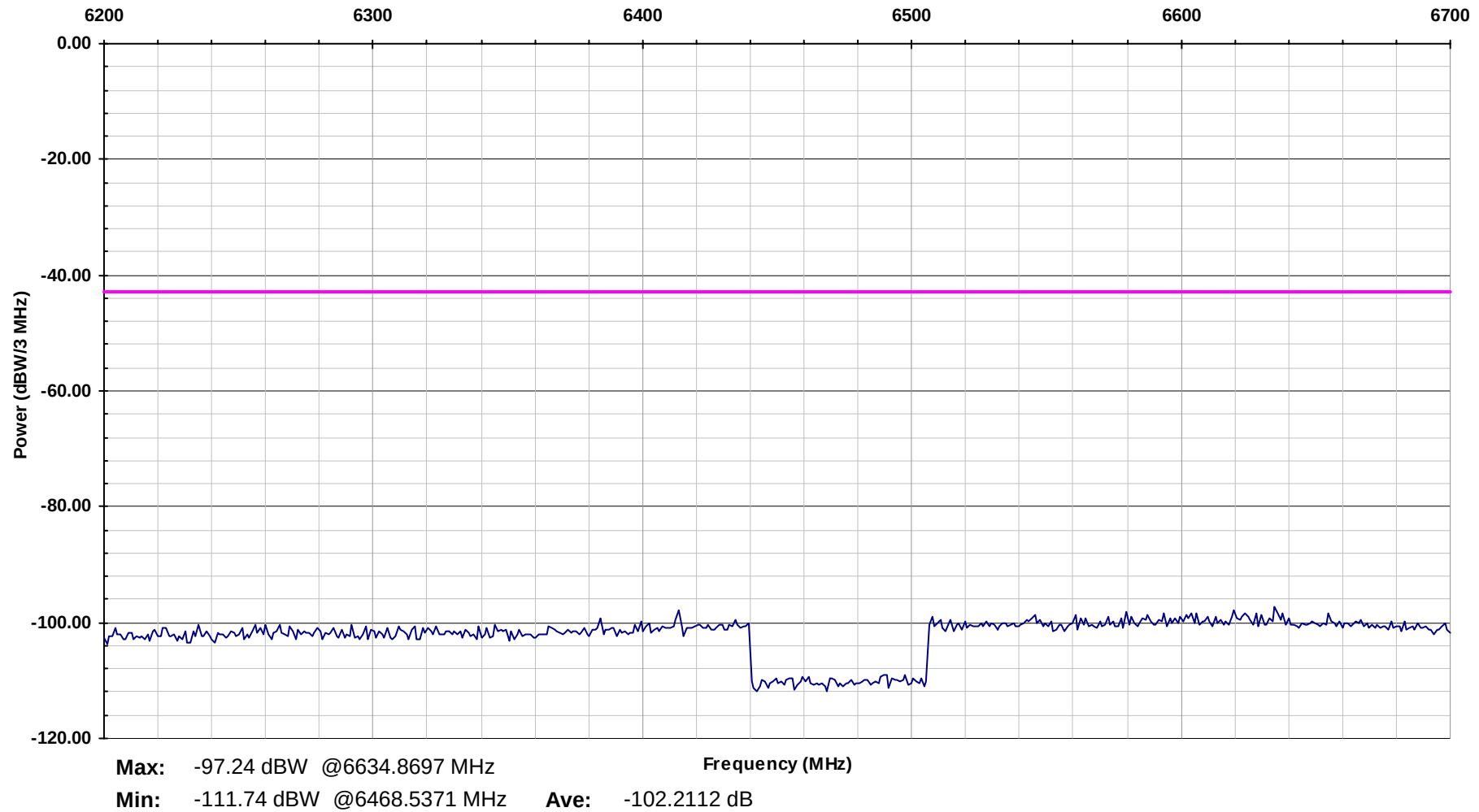


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz

1653

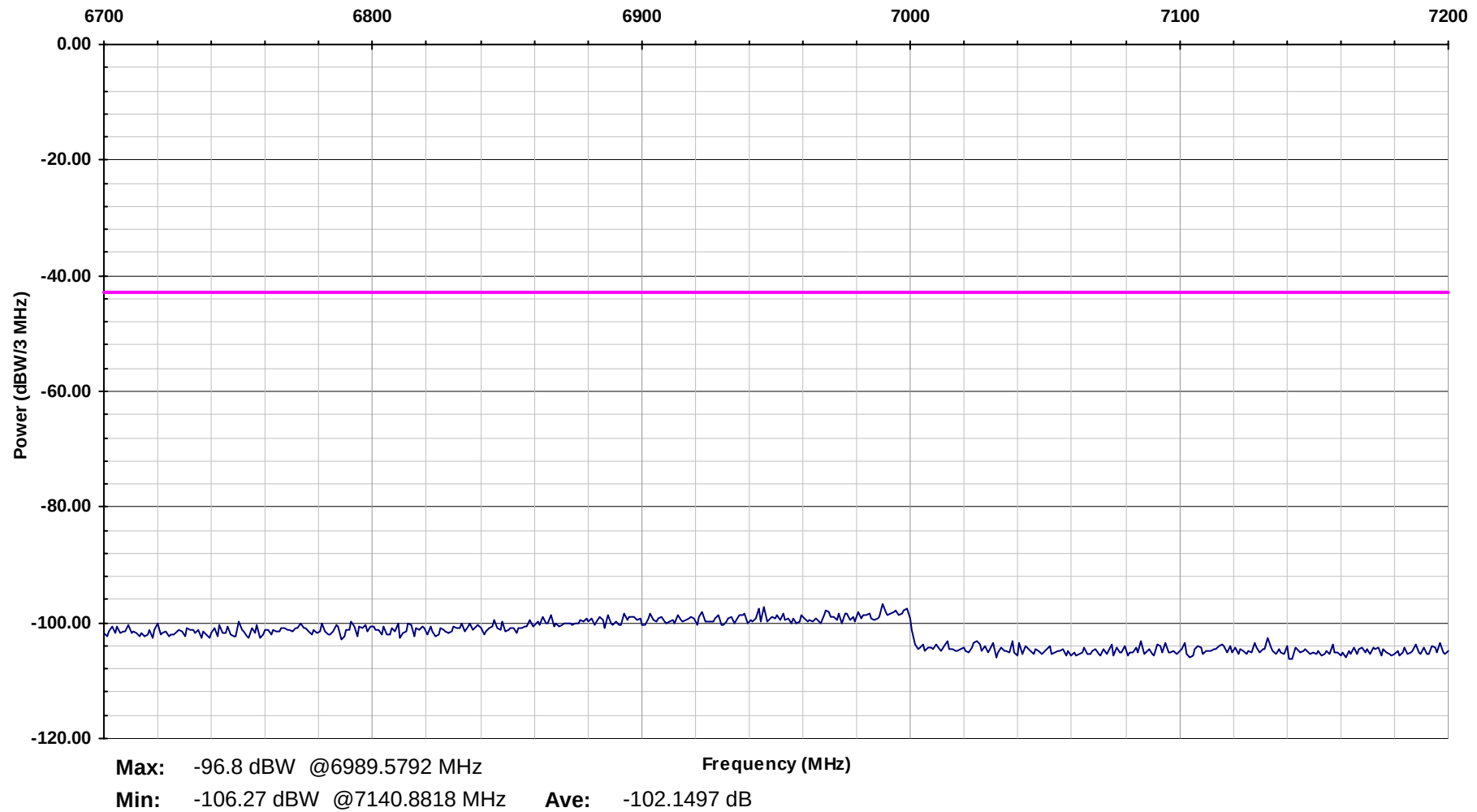


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz

1654

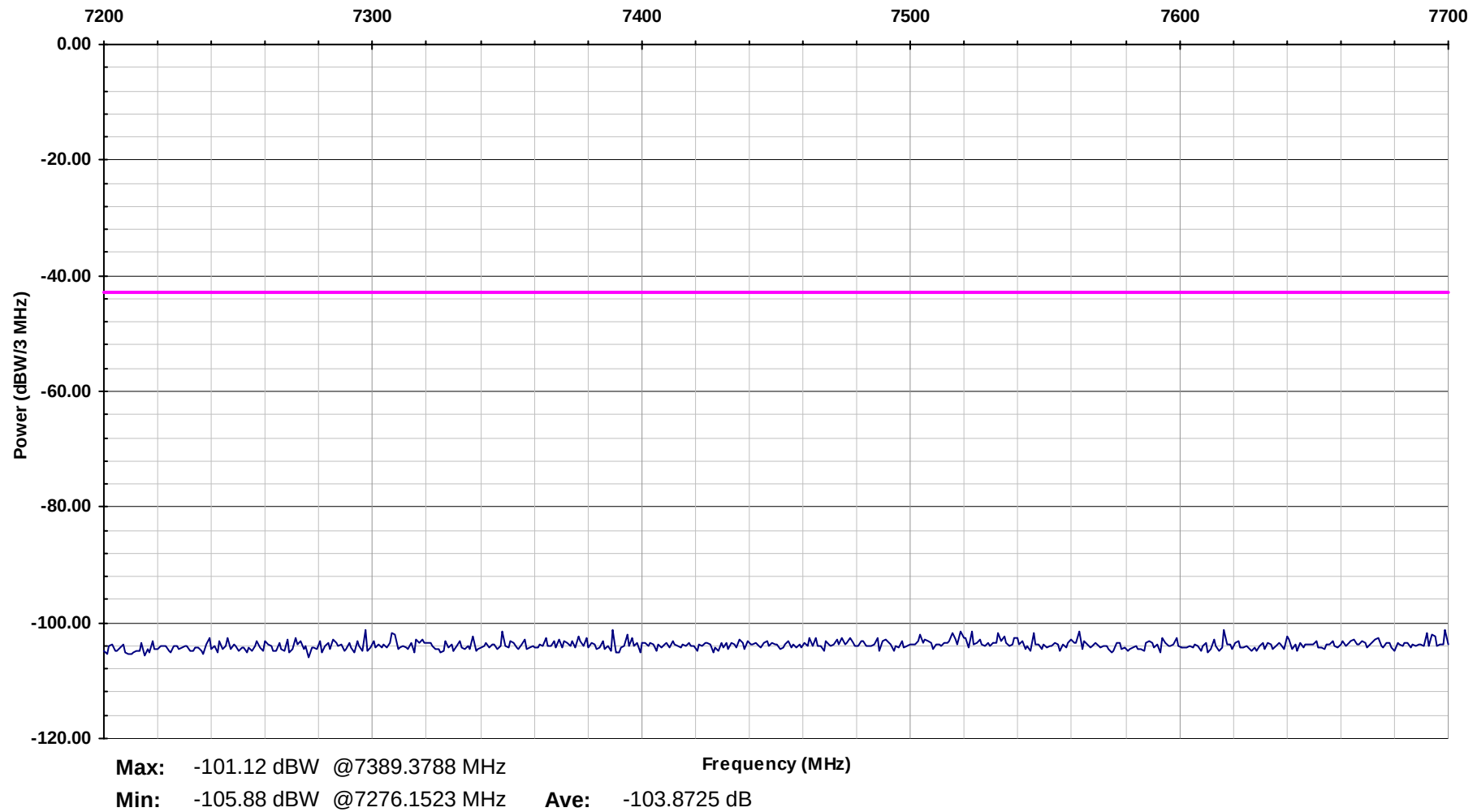


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz

1655

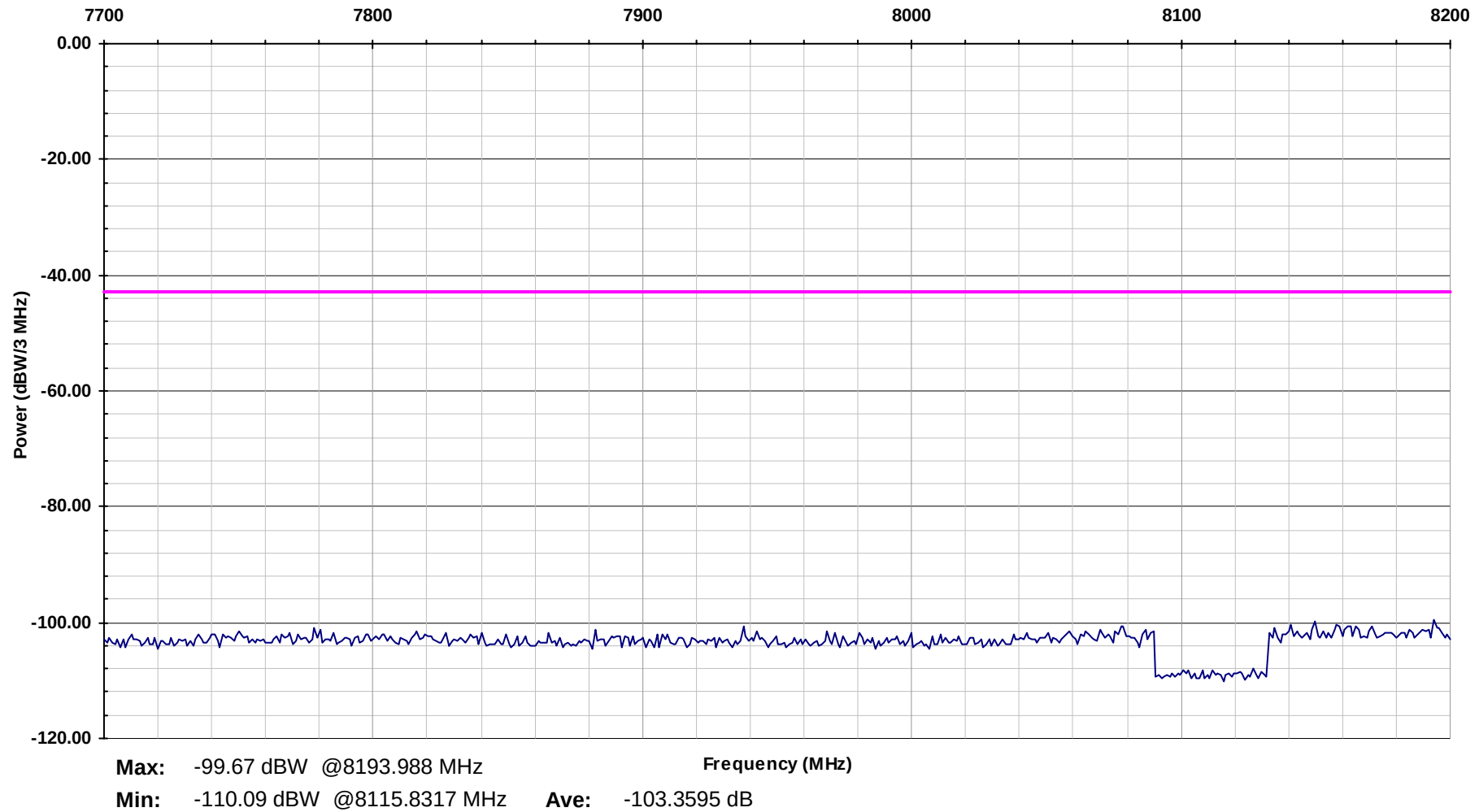


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz

1656

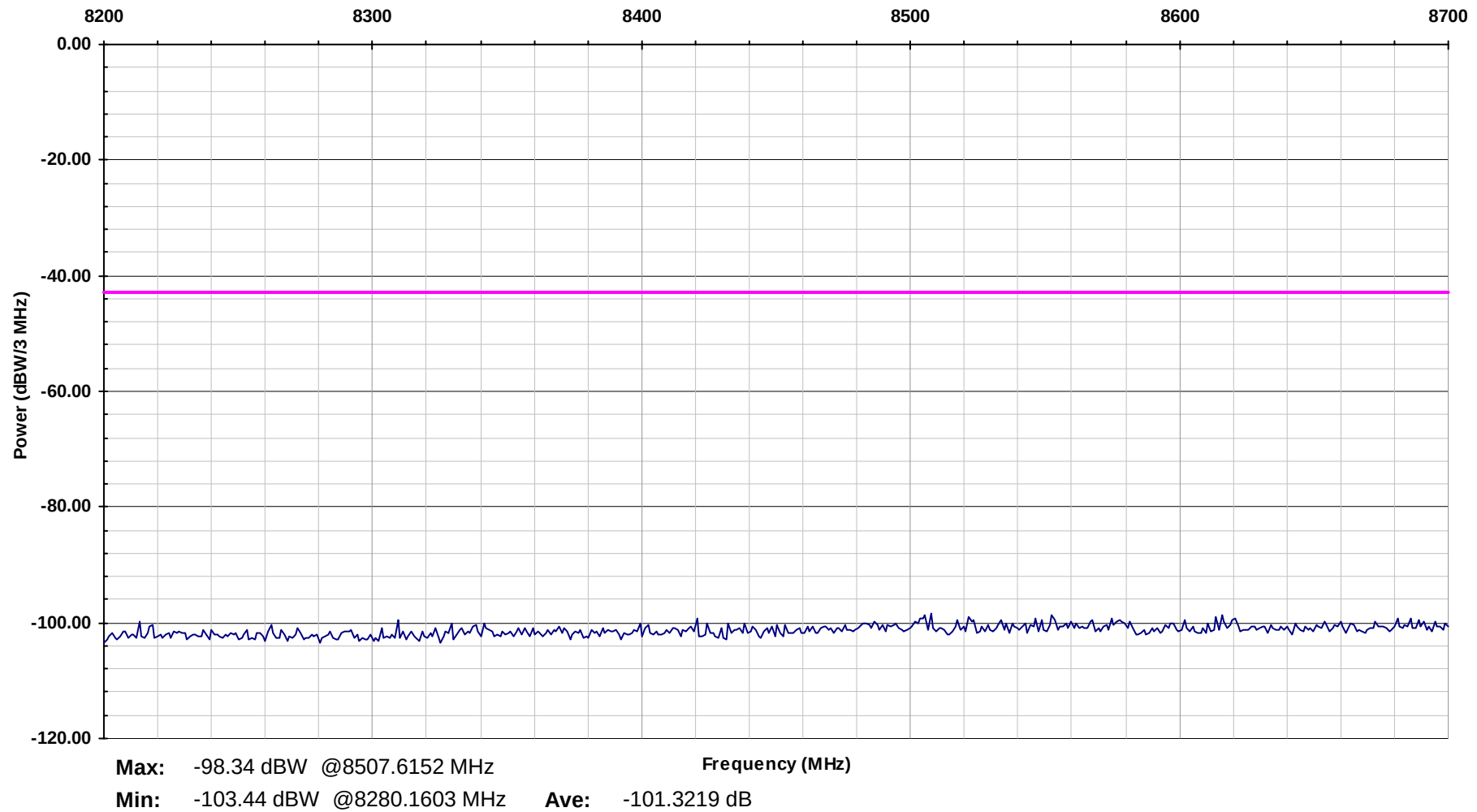


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz

1657

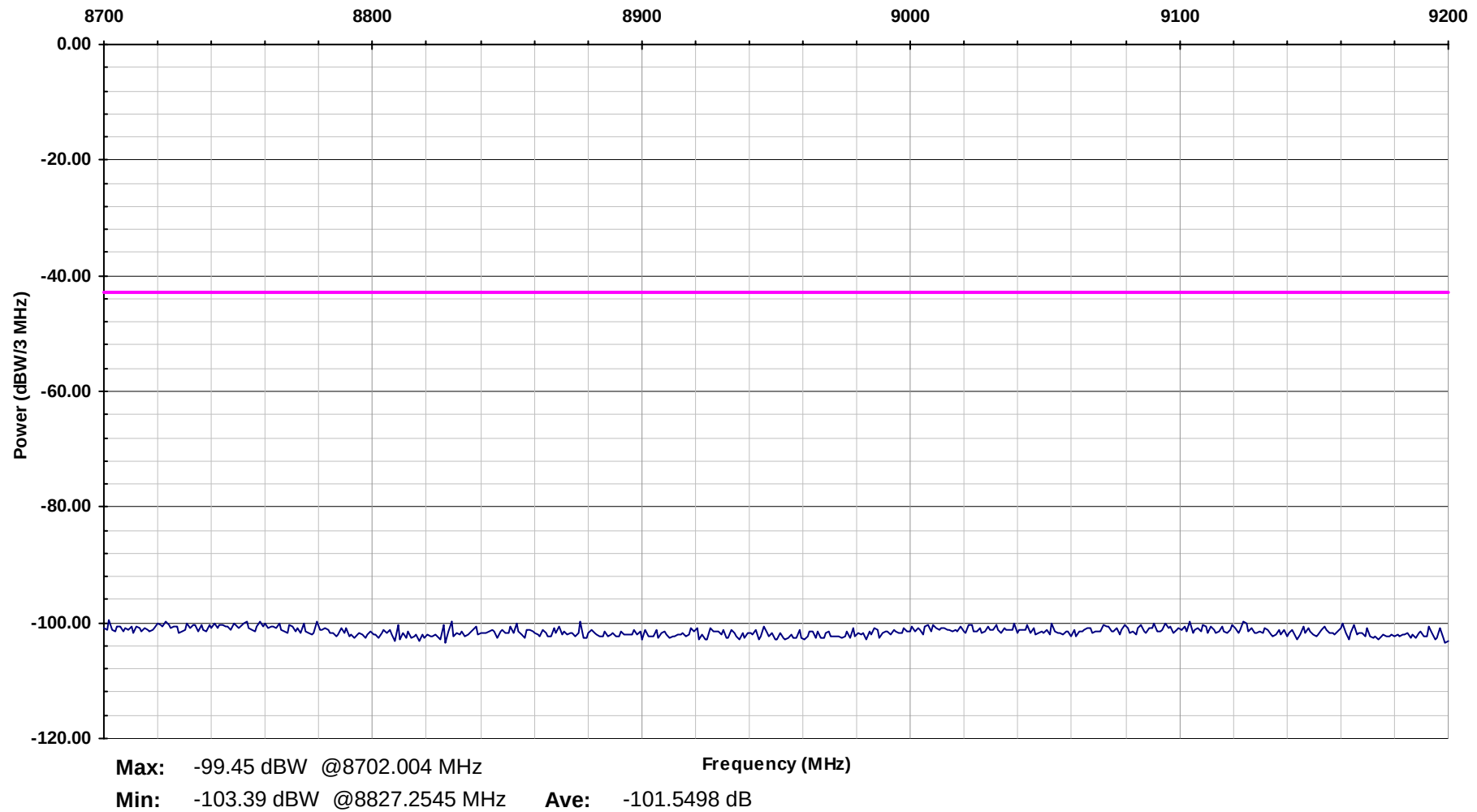


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz

1658

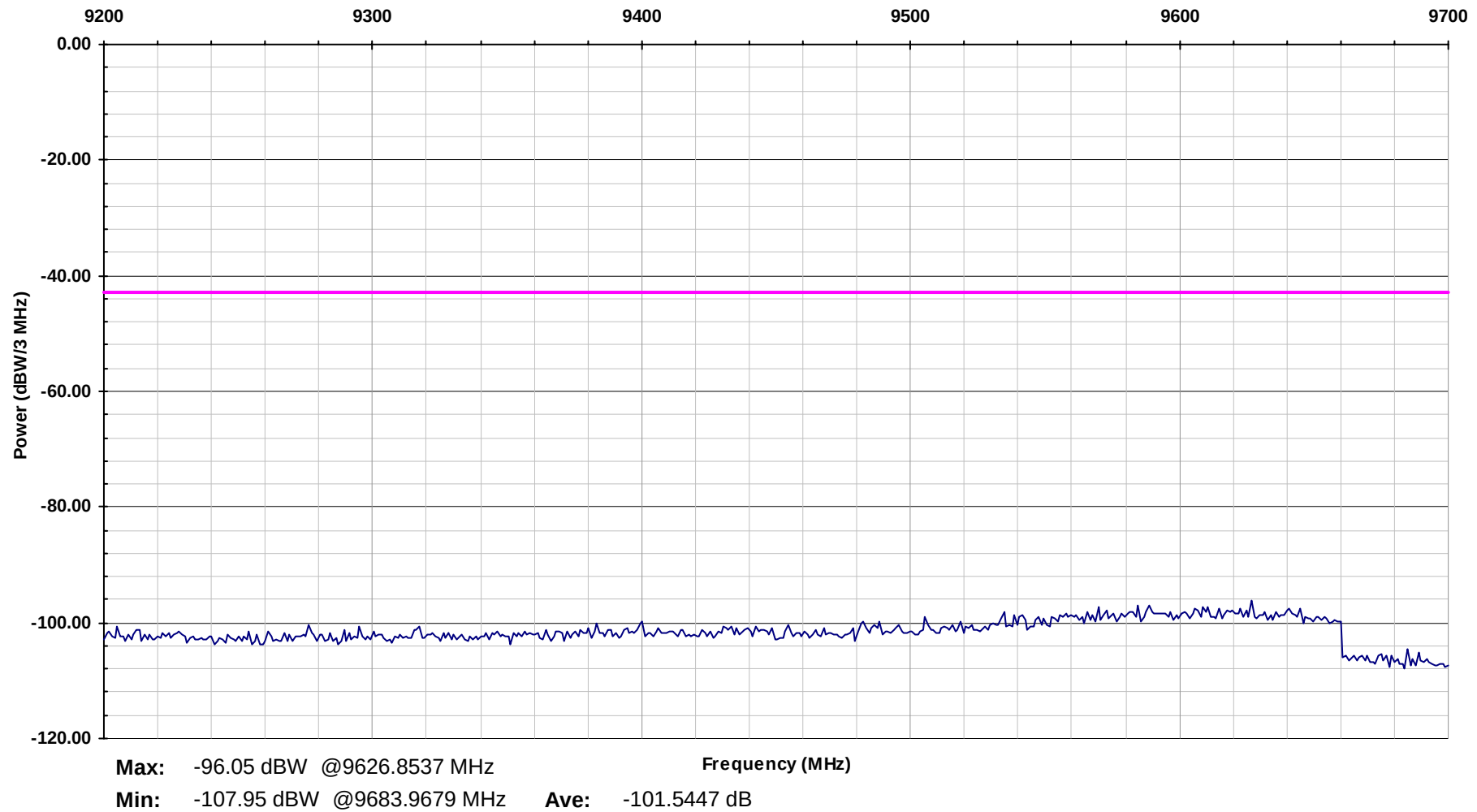


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz

1659

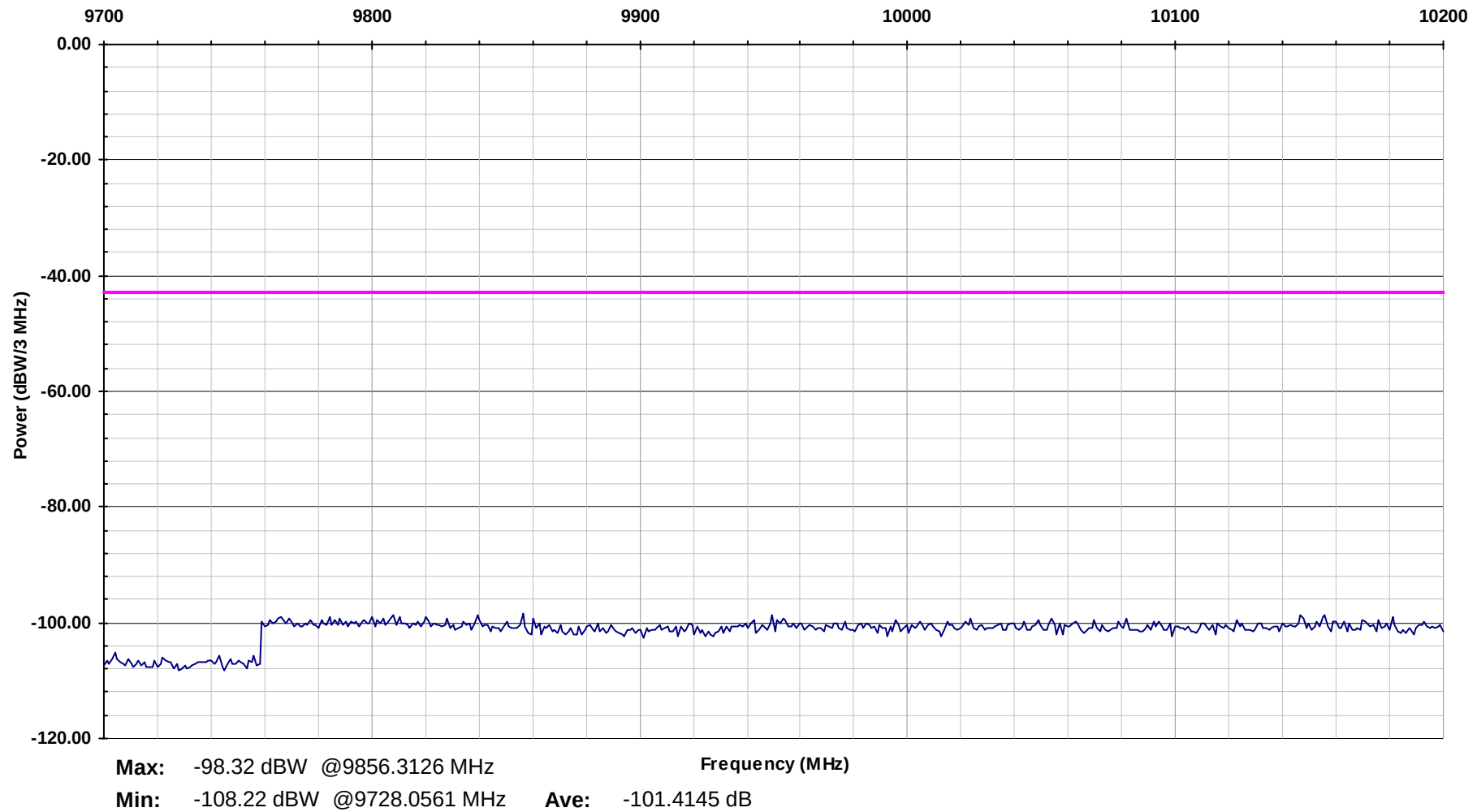


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz

1660

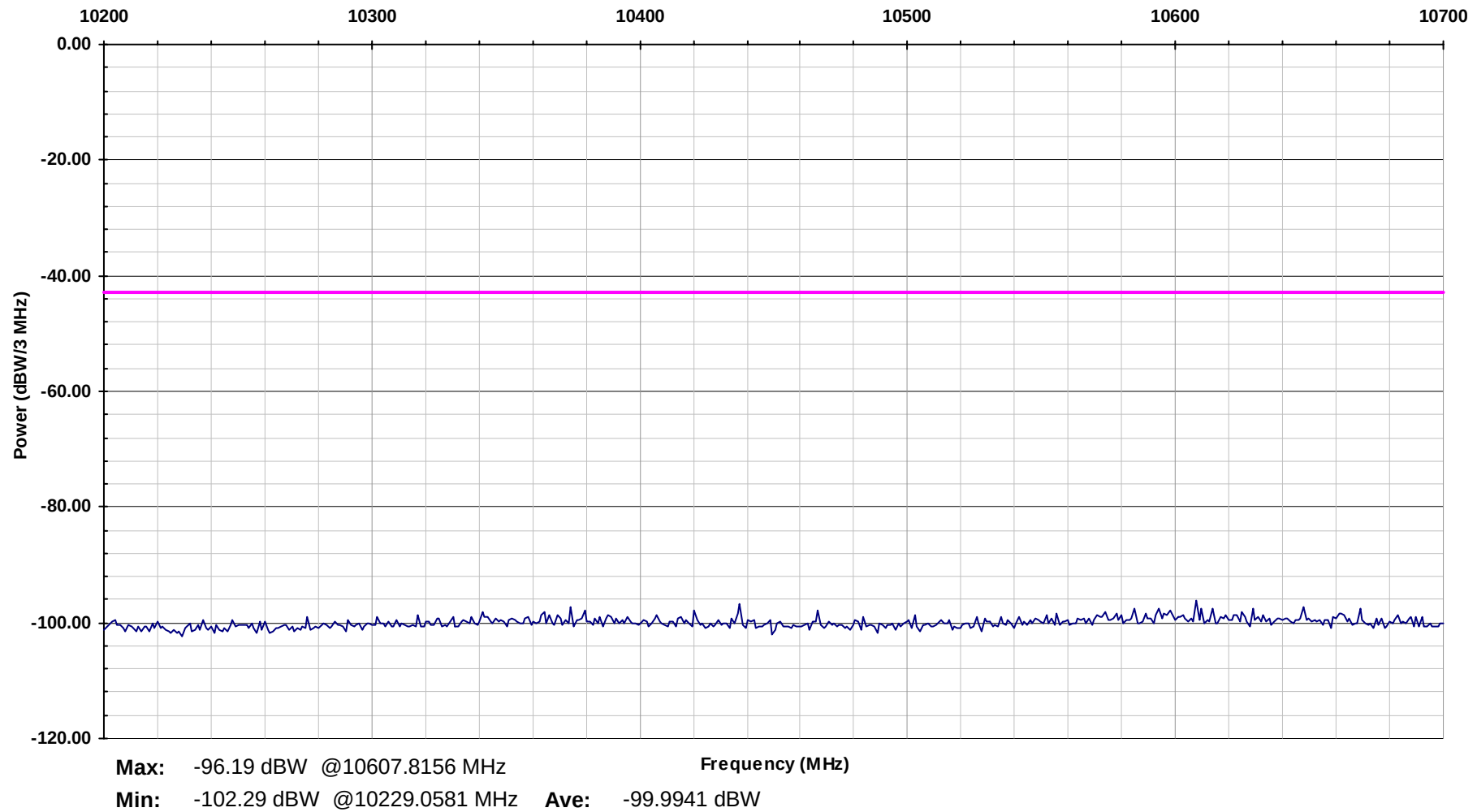


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz

1661

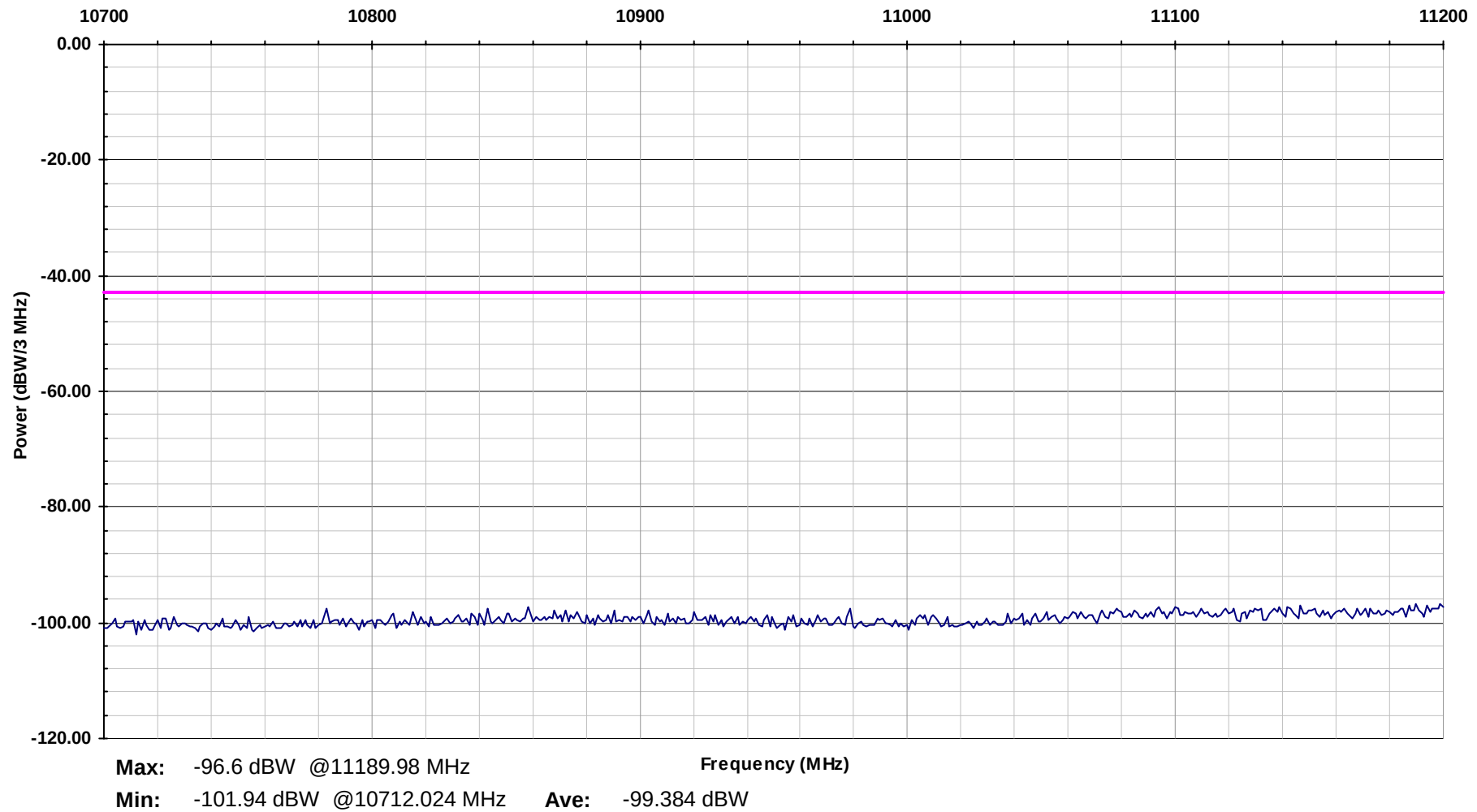


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz

1662

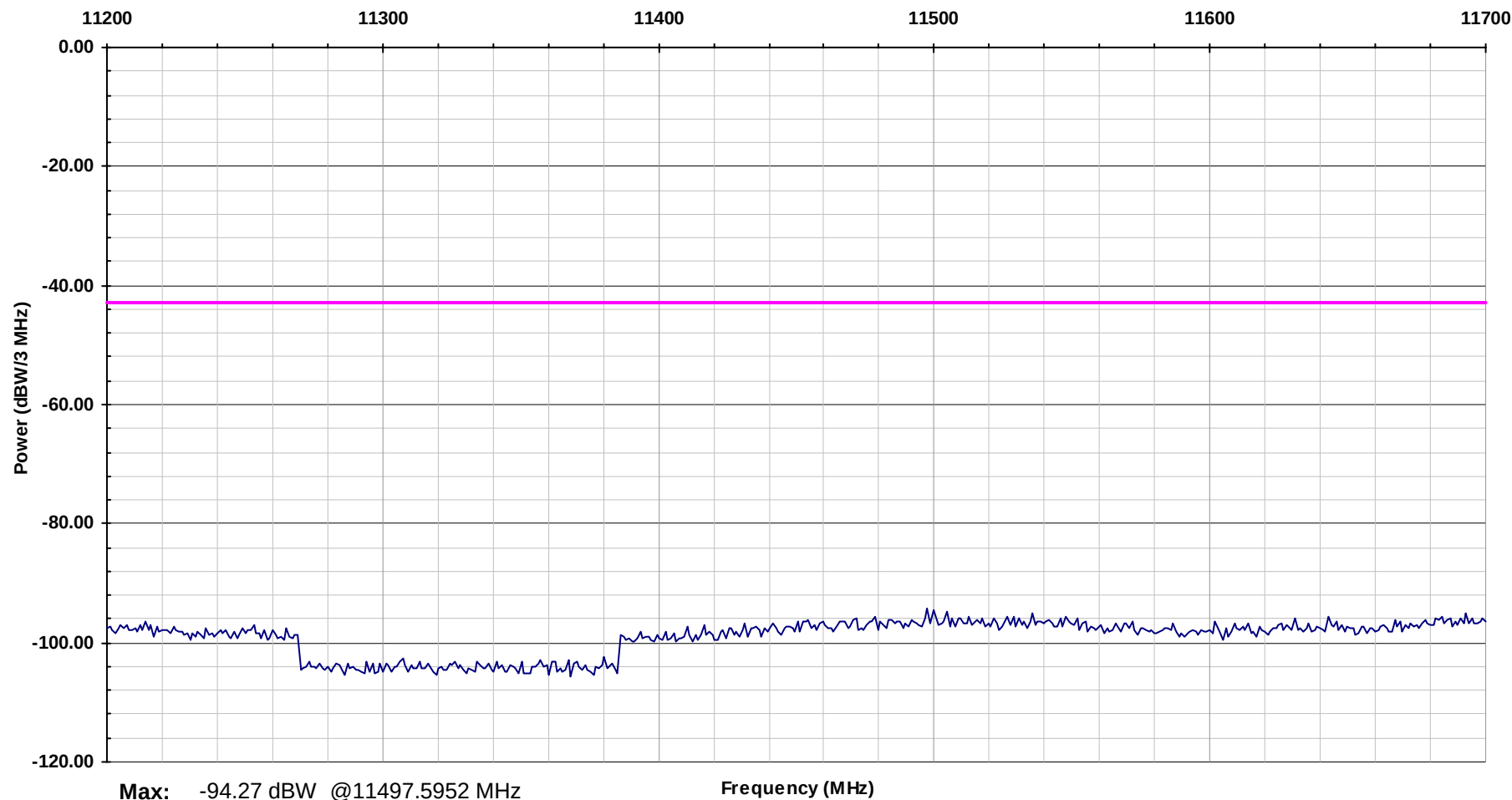


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz

1663

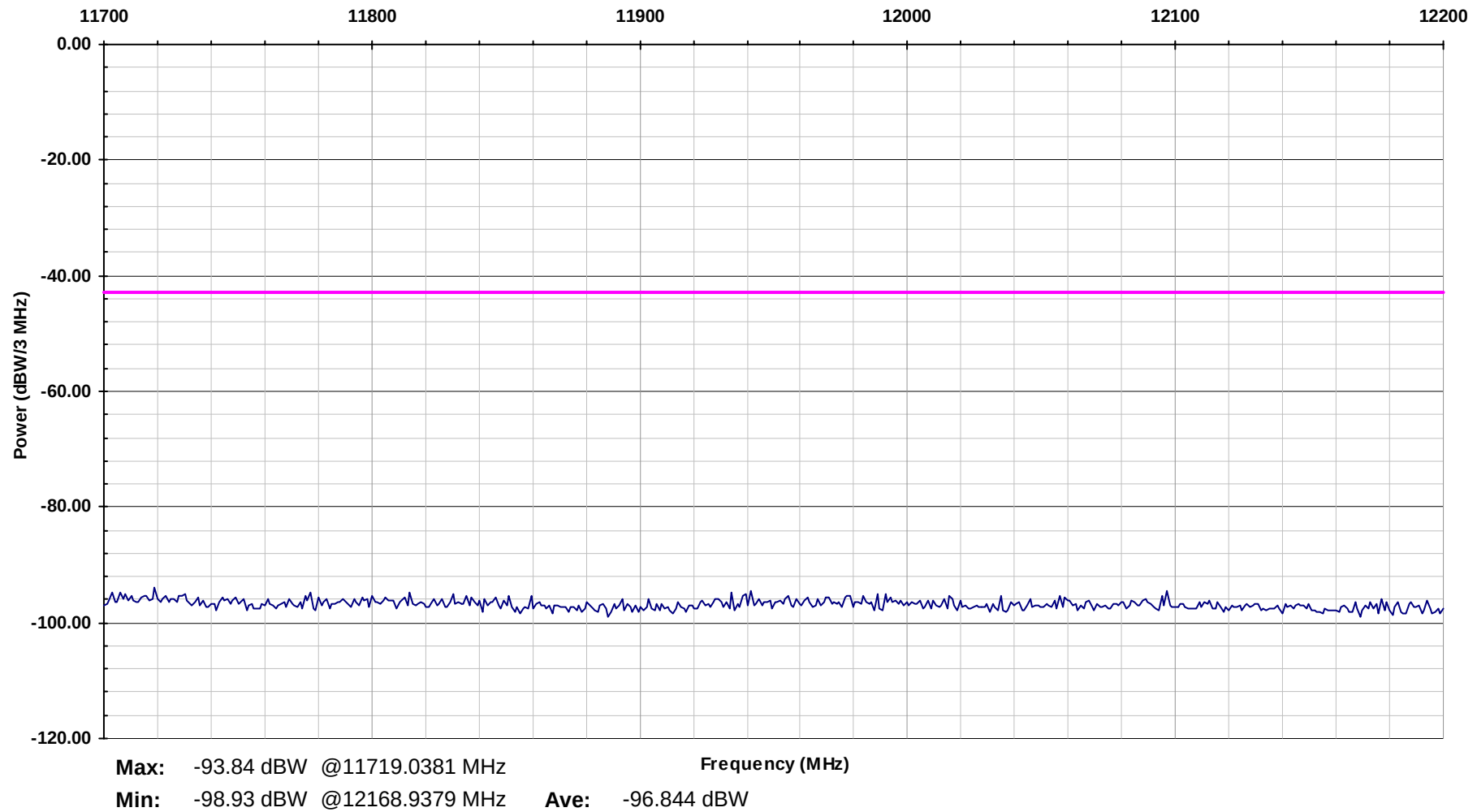


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz

1664

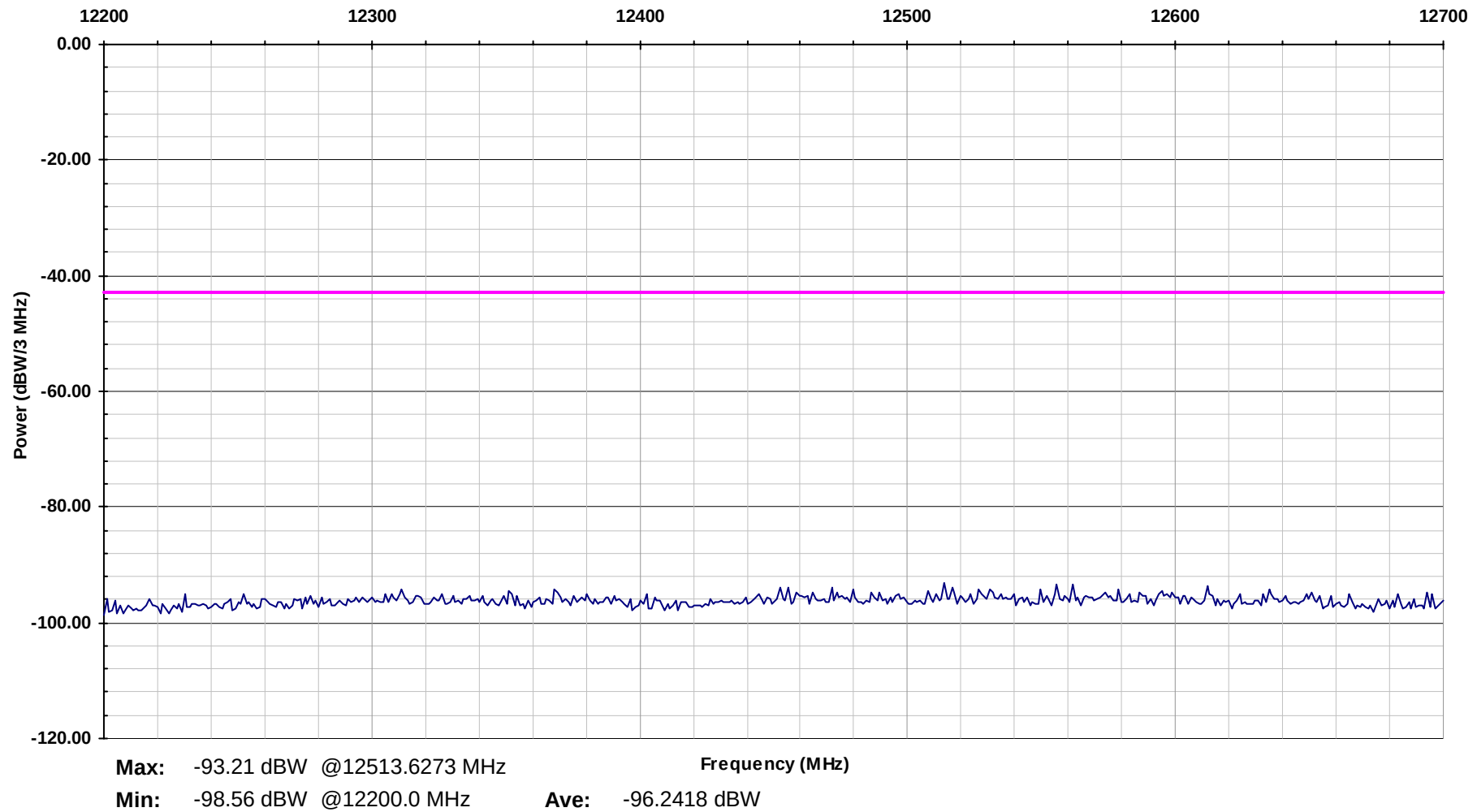


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz

1665

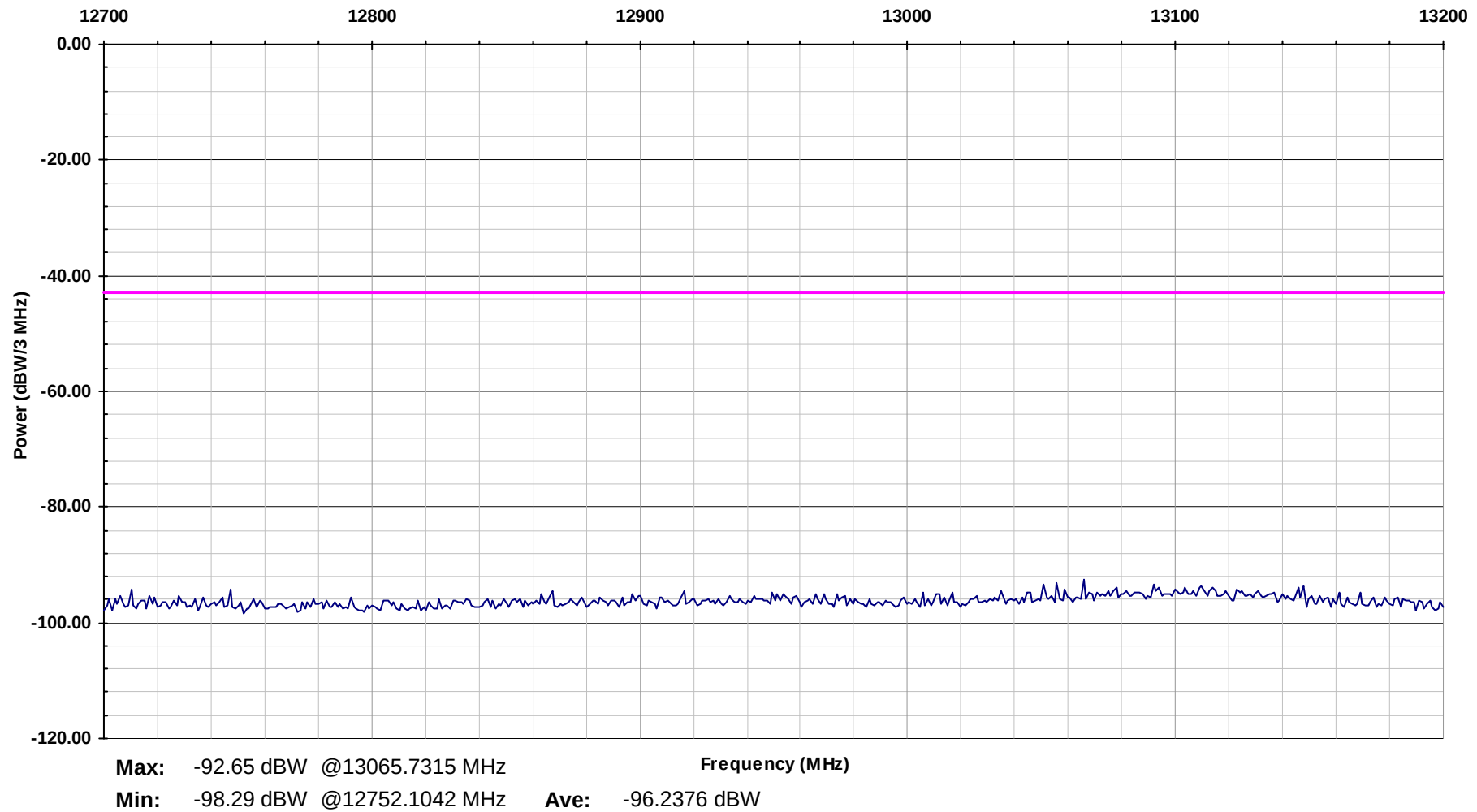


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz

1666

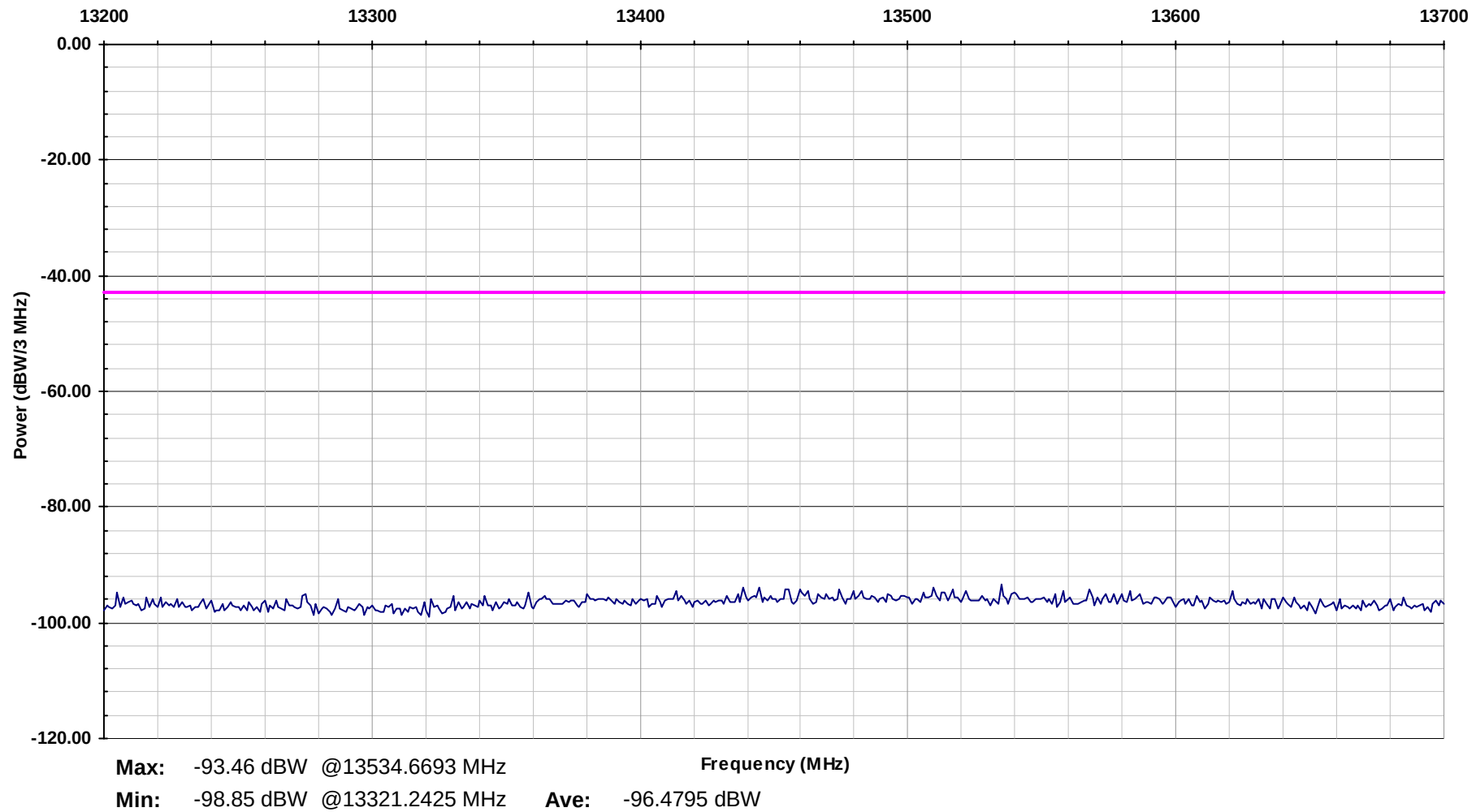


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz

1667

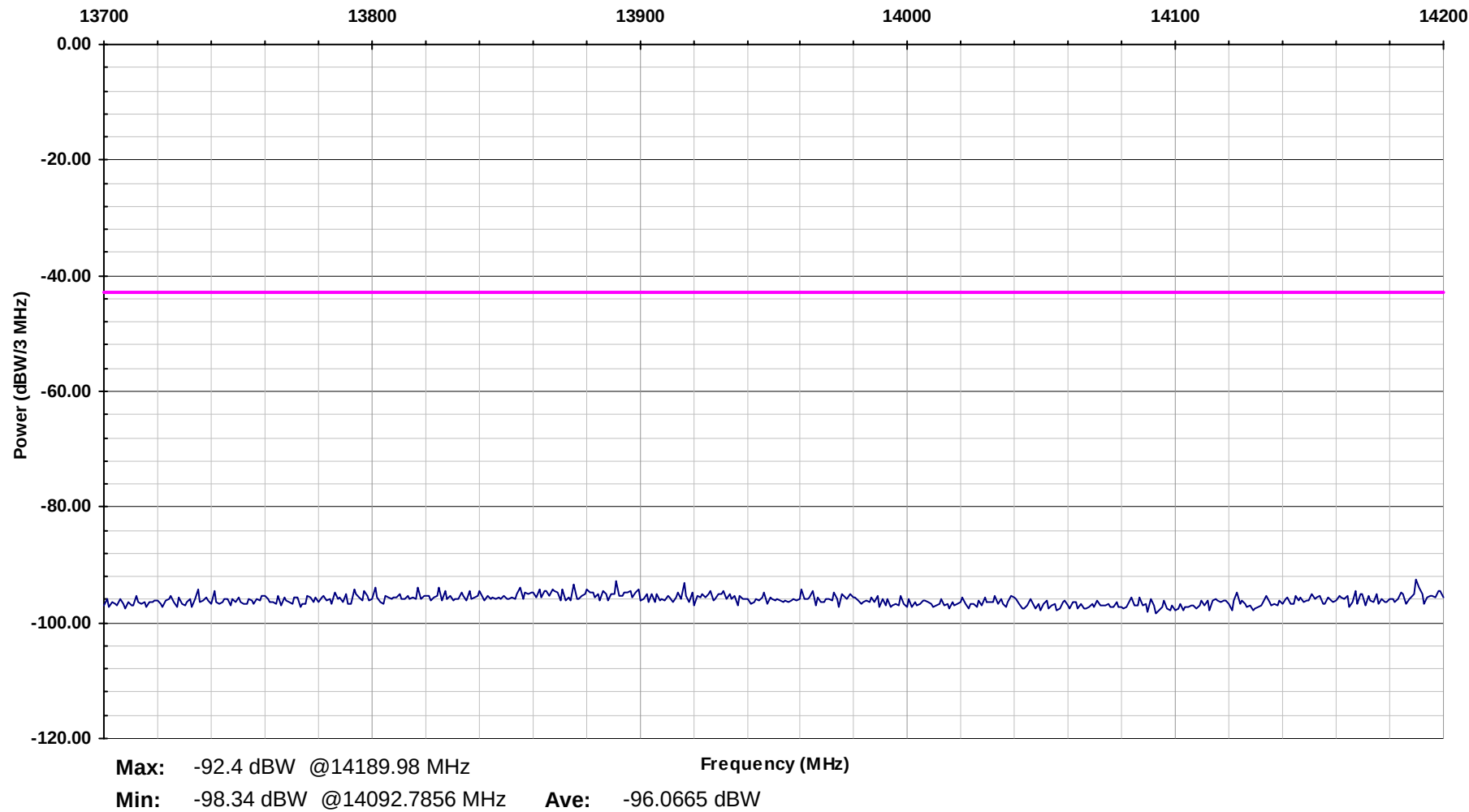


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz

1668

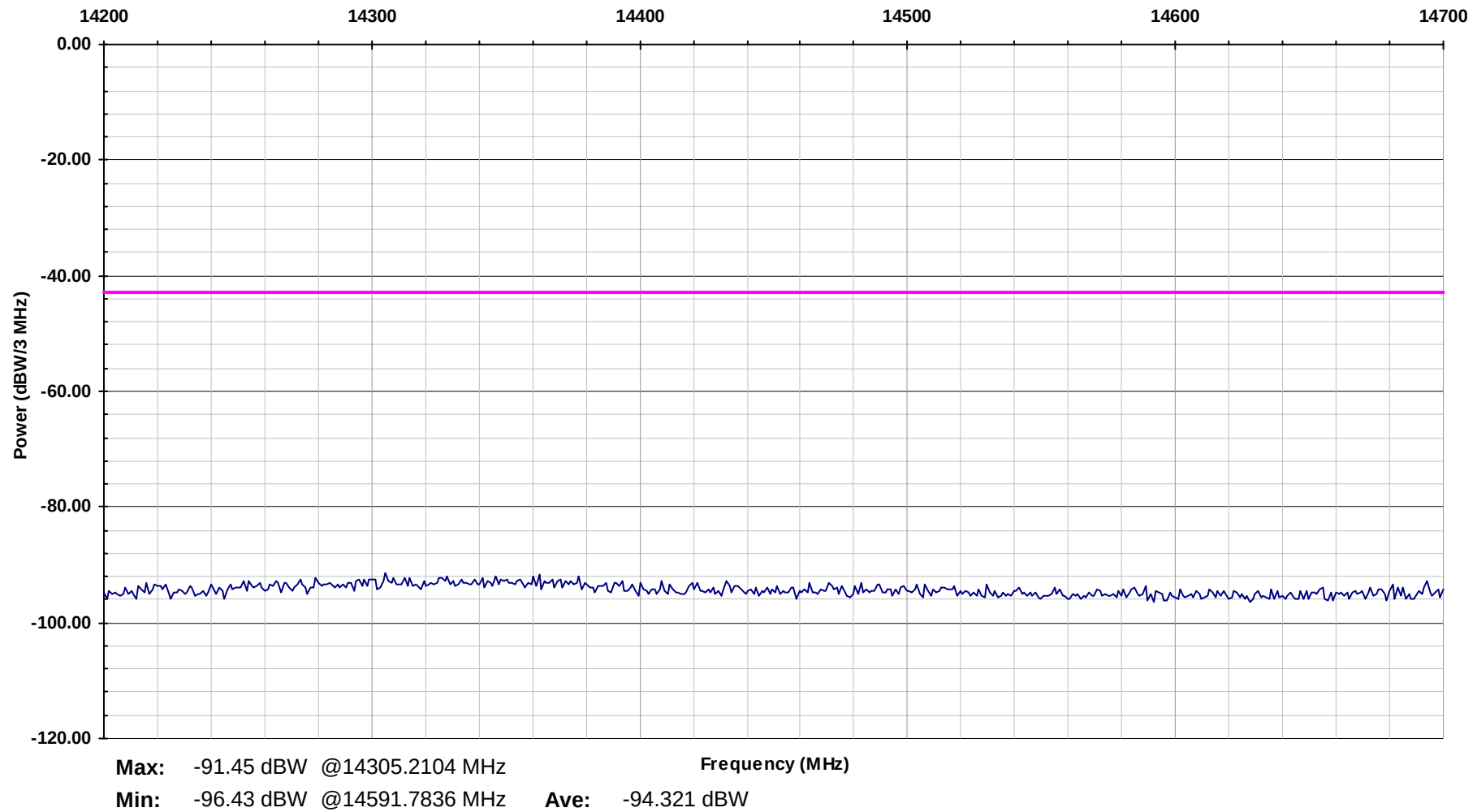


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz

1669

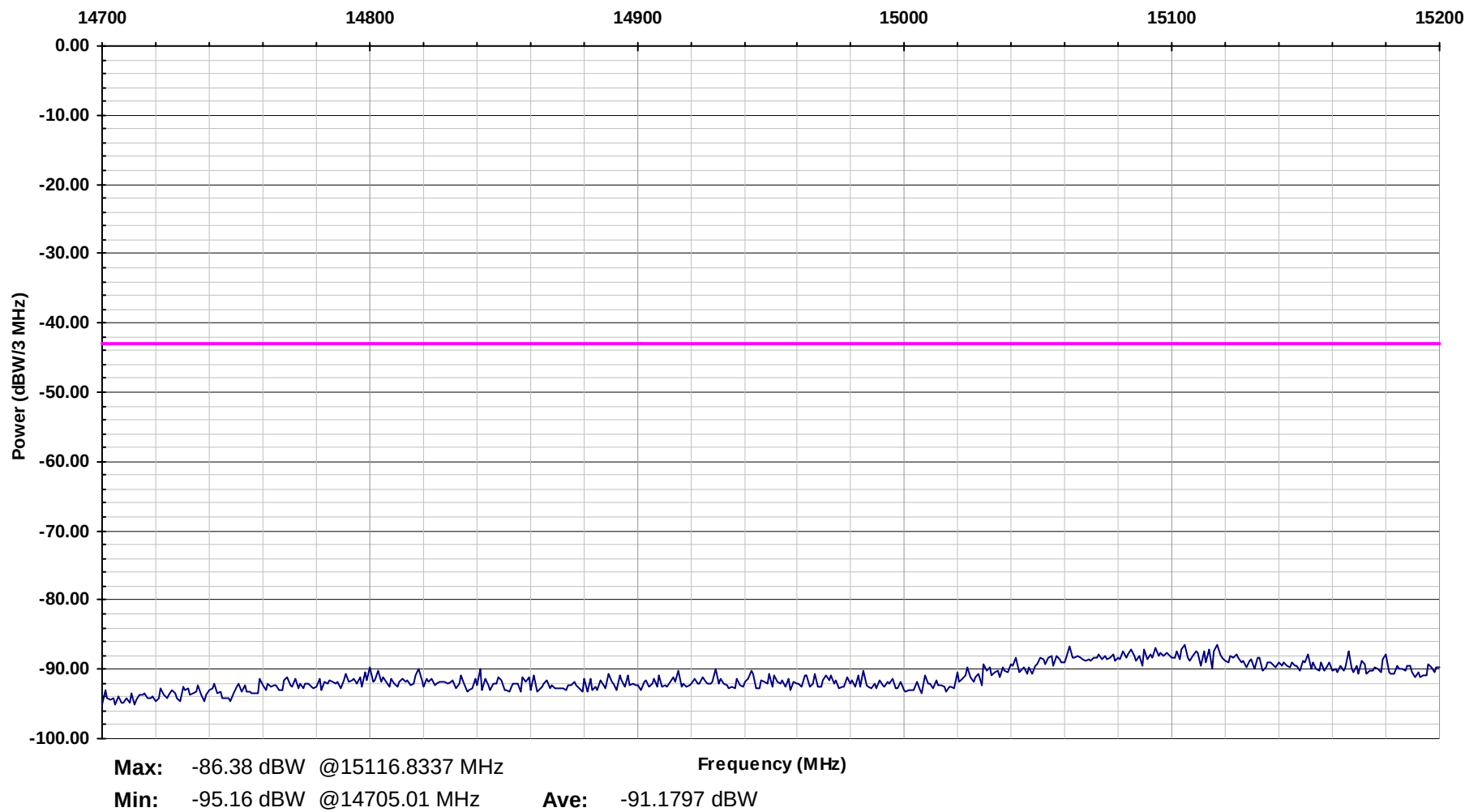


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz

1670

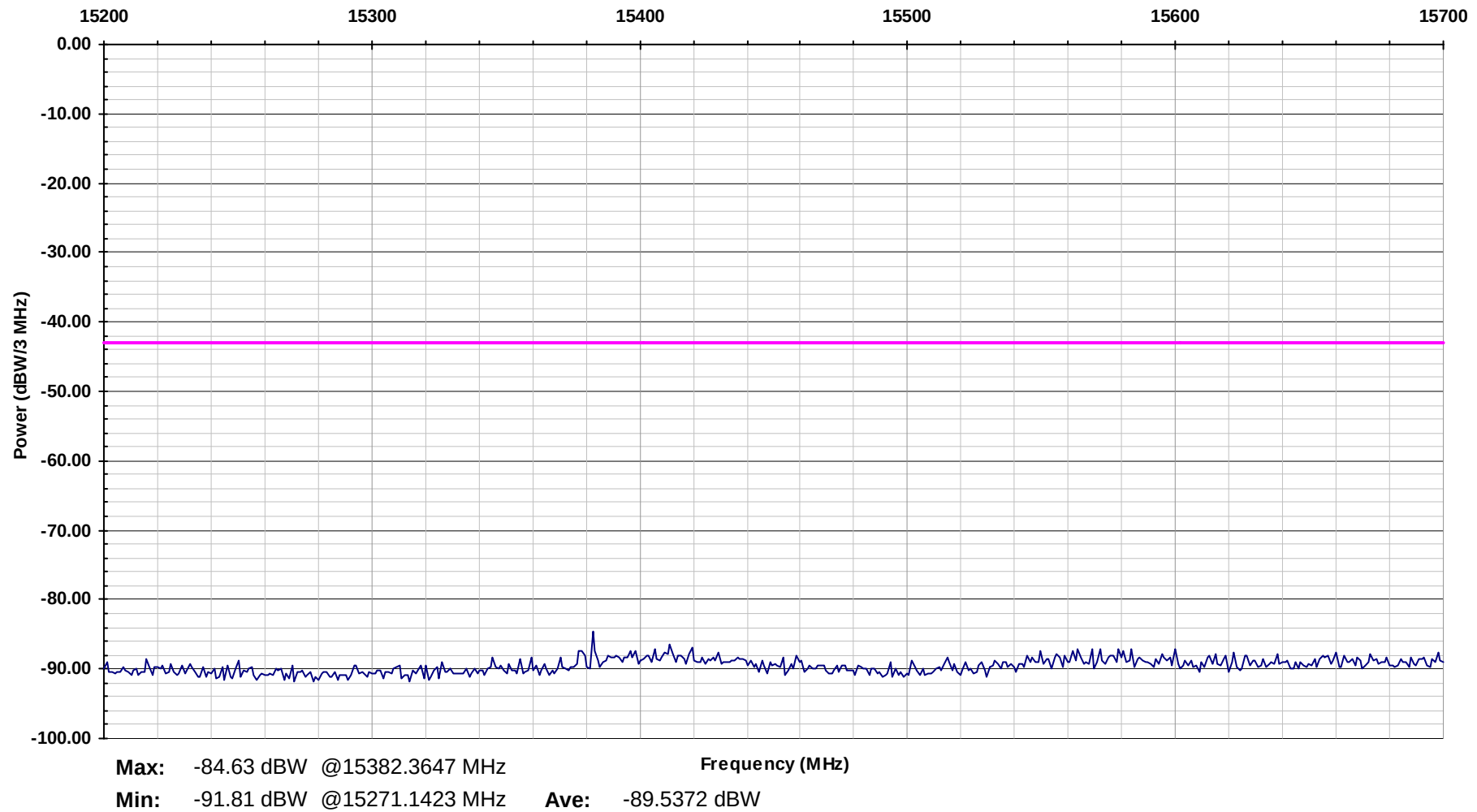


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz

1671

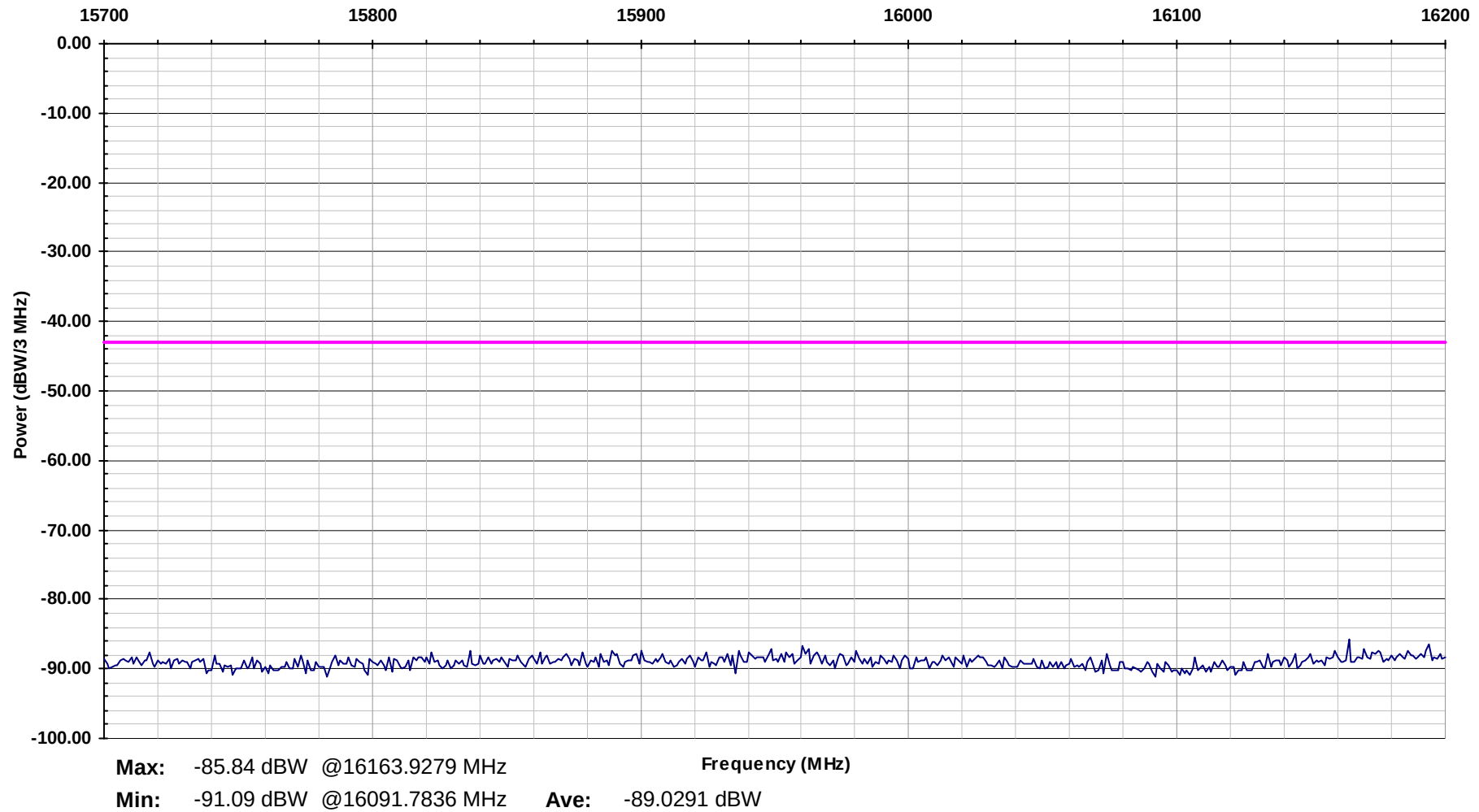


PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz

1672



PlotTitle

Plot Number

Channel# 332 @25.00°C, 9.00V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz

1673

