

Compliance Lab Test Report



Testing Done by:

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<i>Company Name</i>	Qualcomm Inc.
<i>Department Name</i>	Comm Systems Test Engineering
<i>Test Date</i>	Wednesday, April 07, 1999

Unit Under Test:

<i>Company Name</i>	Qualcomm Inc.
<i>Product Name</i>	Tri Mode
<i>Model Number</i>	GSP-1610X
<i>Part Number</i>	10-70960-1 Rev:X2/X2
<i>Serial Number</i>	SN10616YJ6
<i>Product Description</i>	UT SW v4.3

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Globalstar Compliance Lab Data Plots

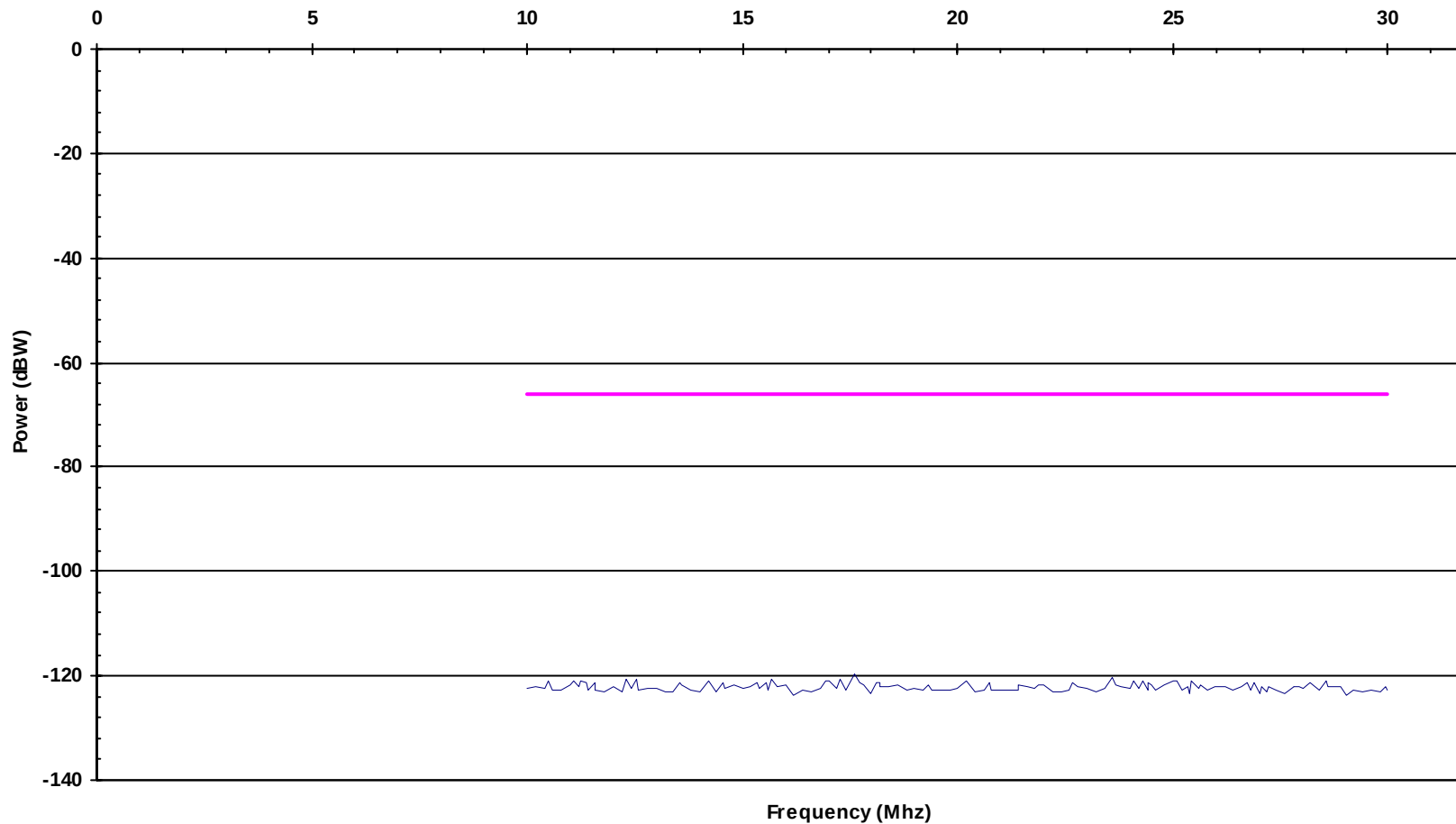


PlotTitle

PlotNumber

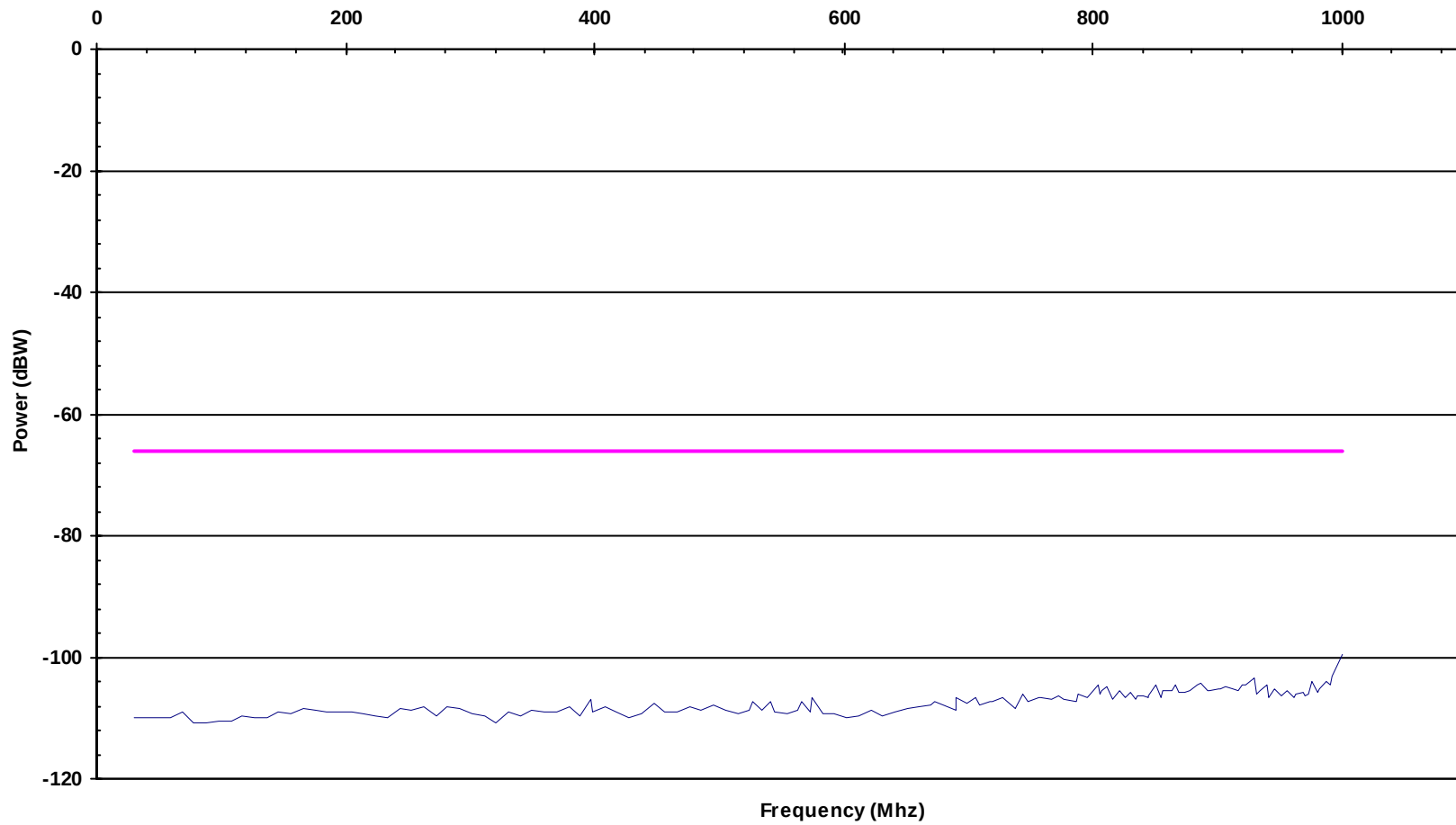
Channel# 4 Out-of-band Noise & Spurious: 10.00MHz to 30.00MHz

1



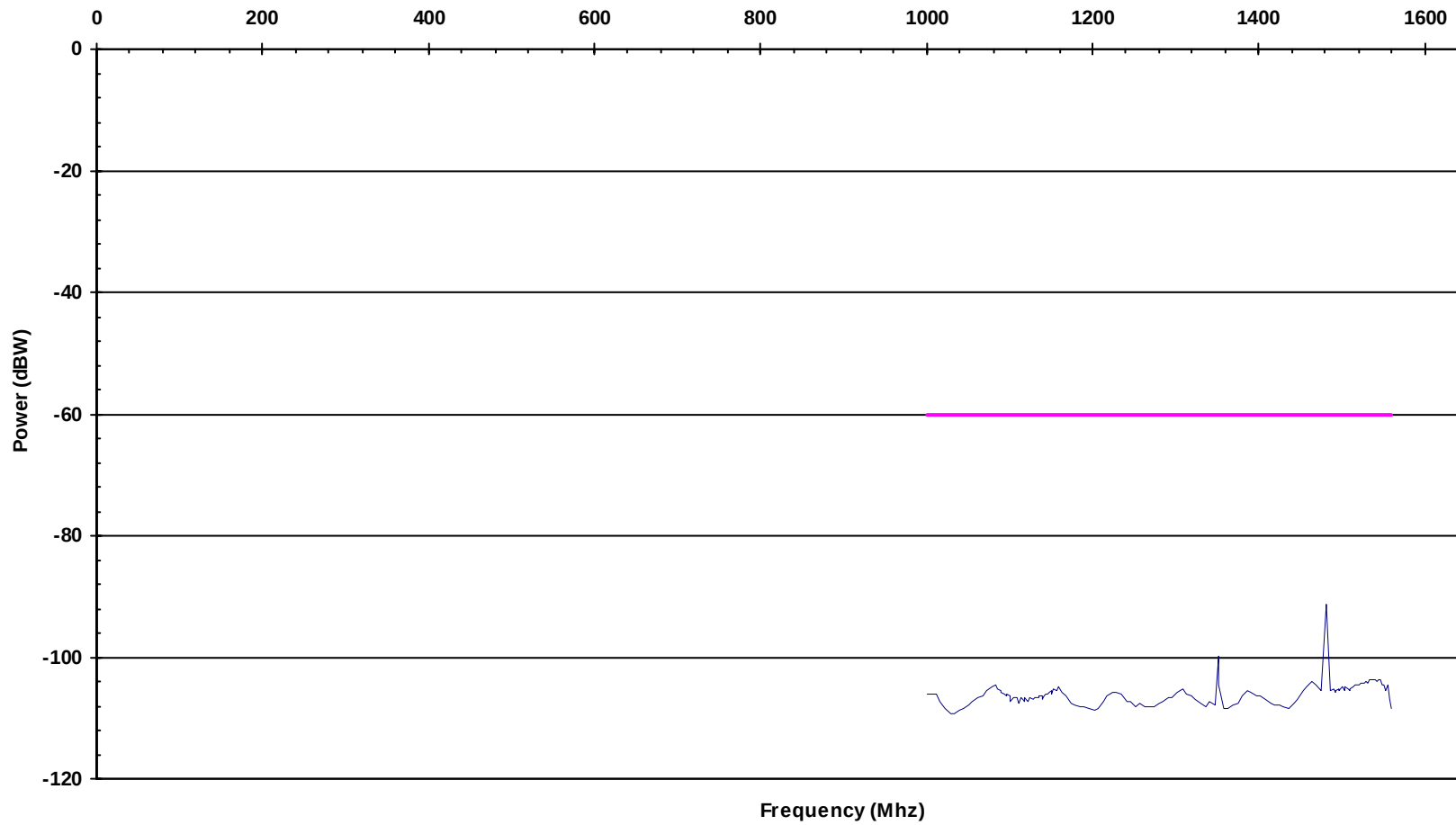
Channel# 4 Out-of-band Noise & Spurious: 30.00MHz to 1000.00MHz

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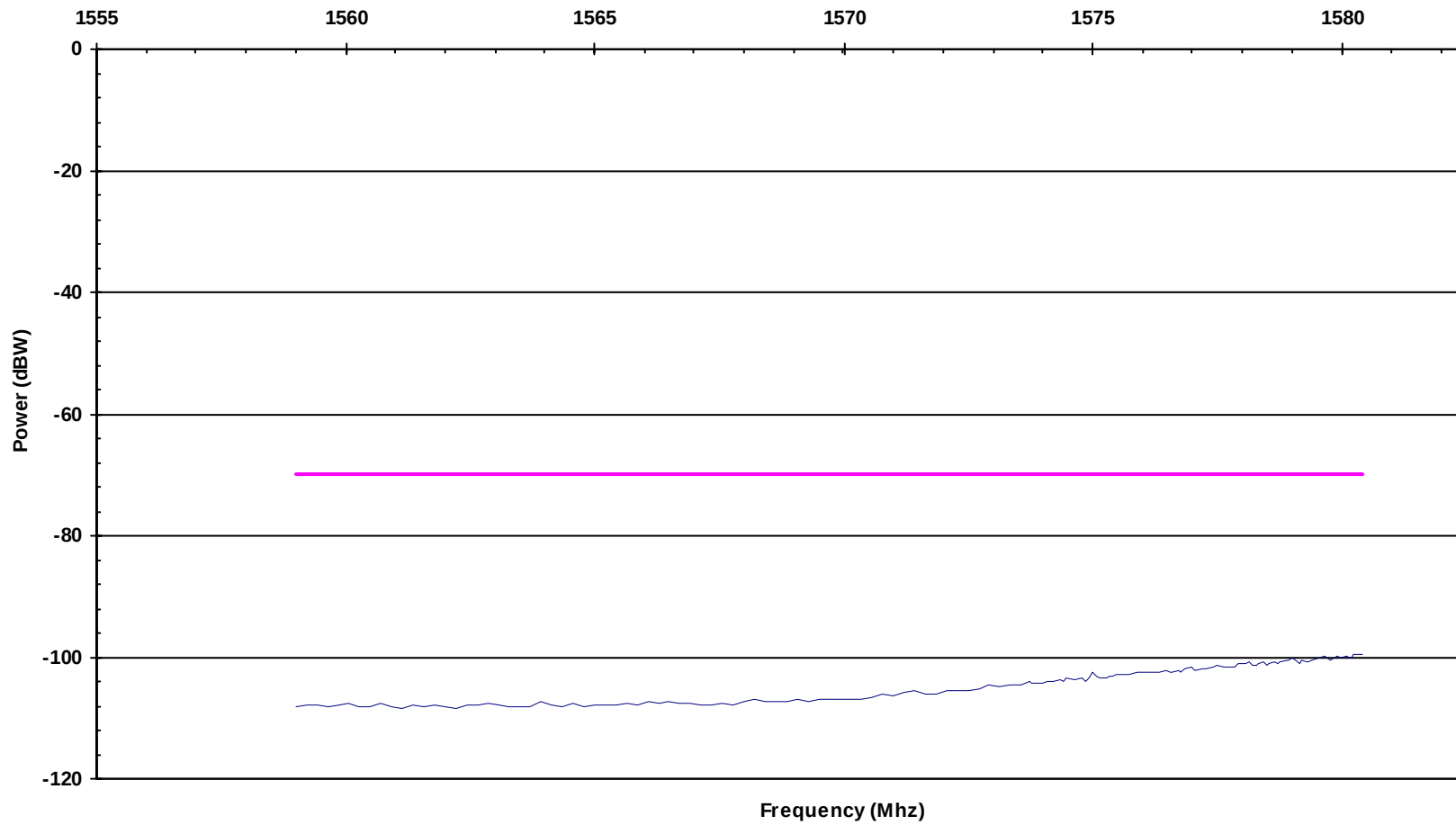
Channel# 4 Out-of-band Noise & Spurious: 1000.00MHz to 1559.00MHz

3



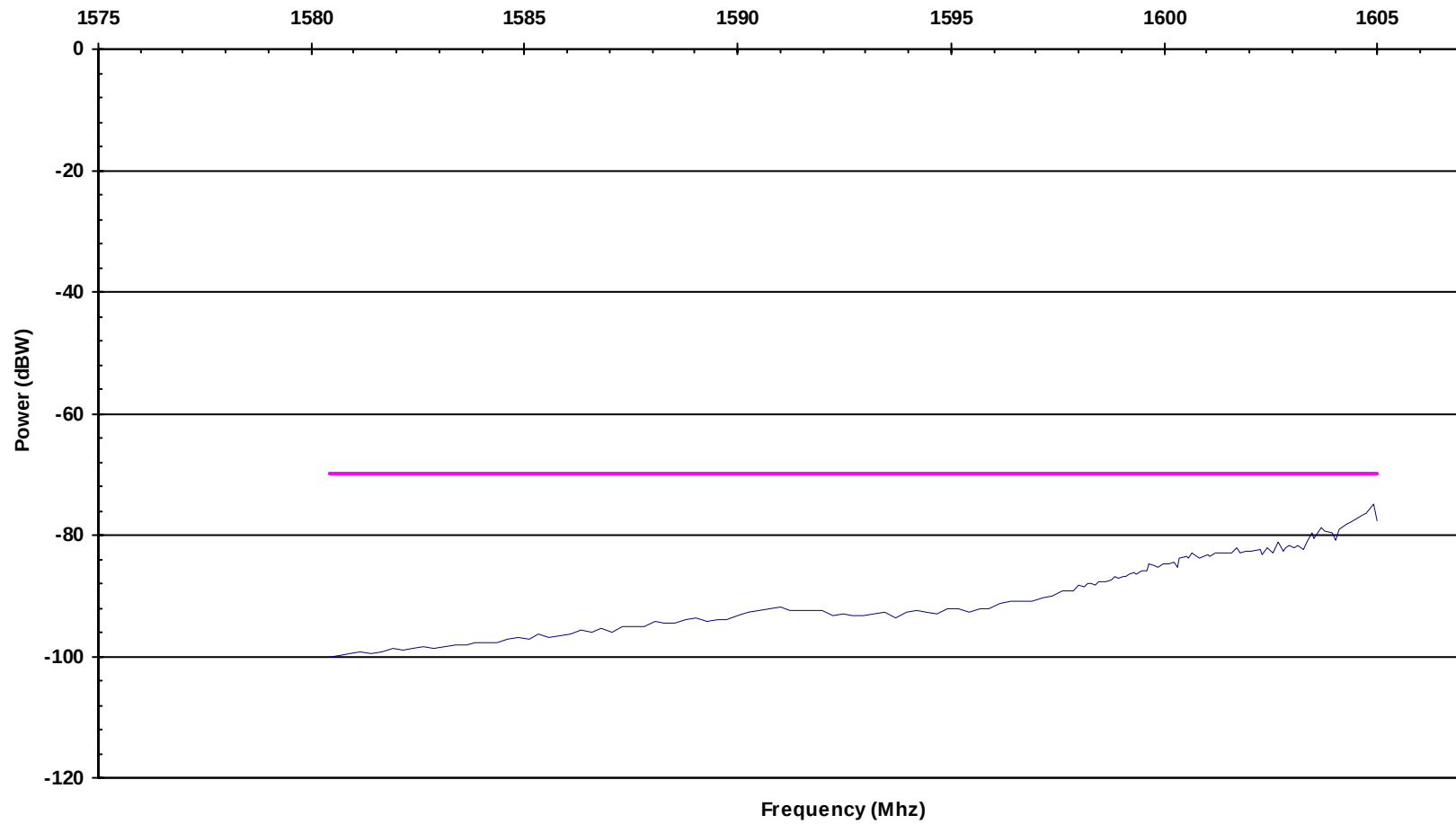
Channel# 4 Out-of-band Noise & Spurious: 1559.00MHz to 1580.42MHz

4



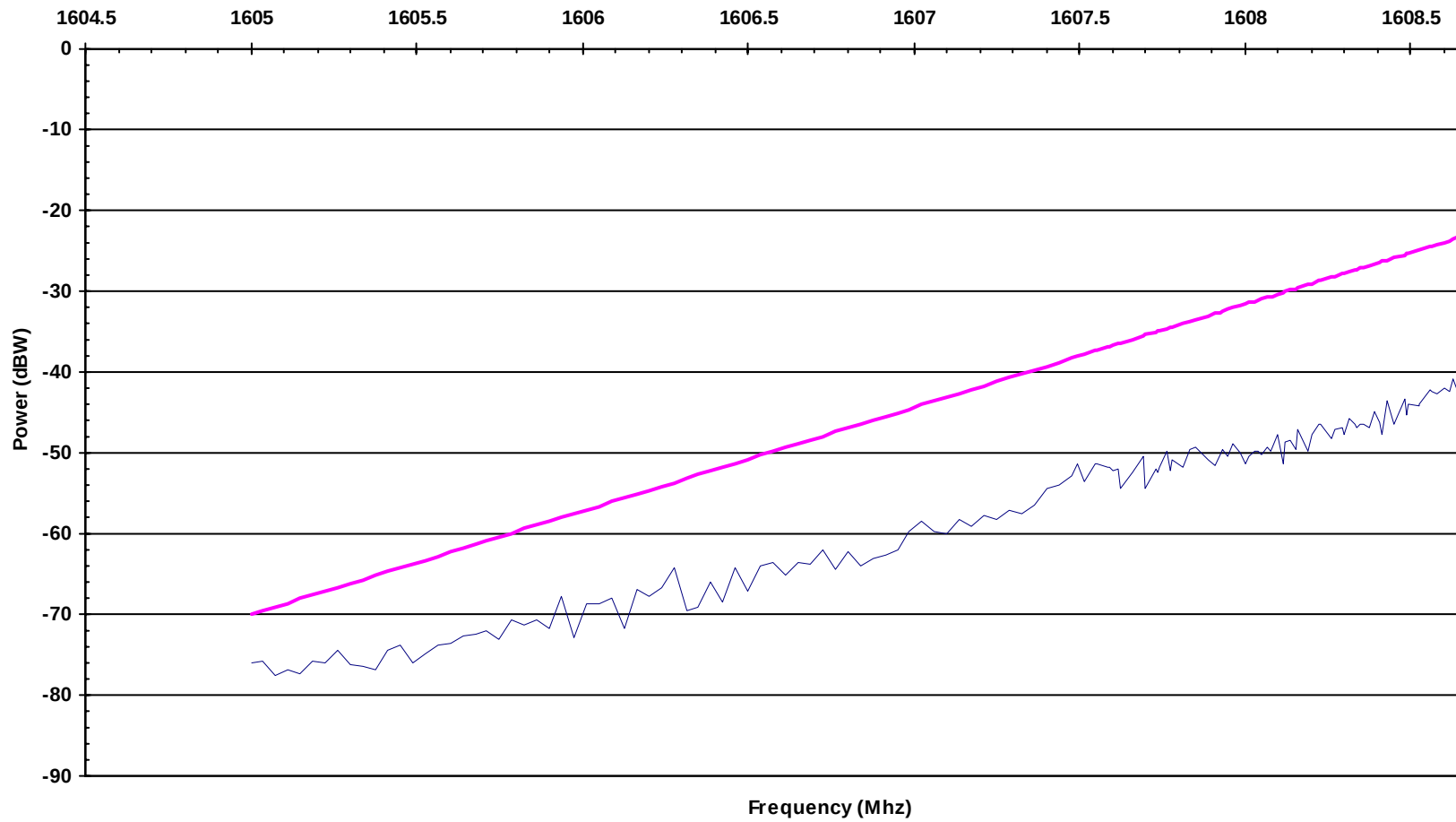
Channel# 4 Out-of-band Noise & Spurious: 1580.42MHz to 1605.00MHz

5



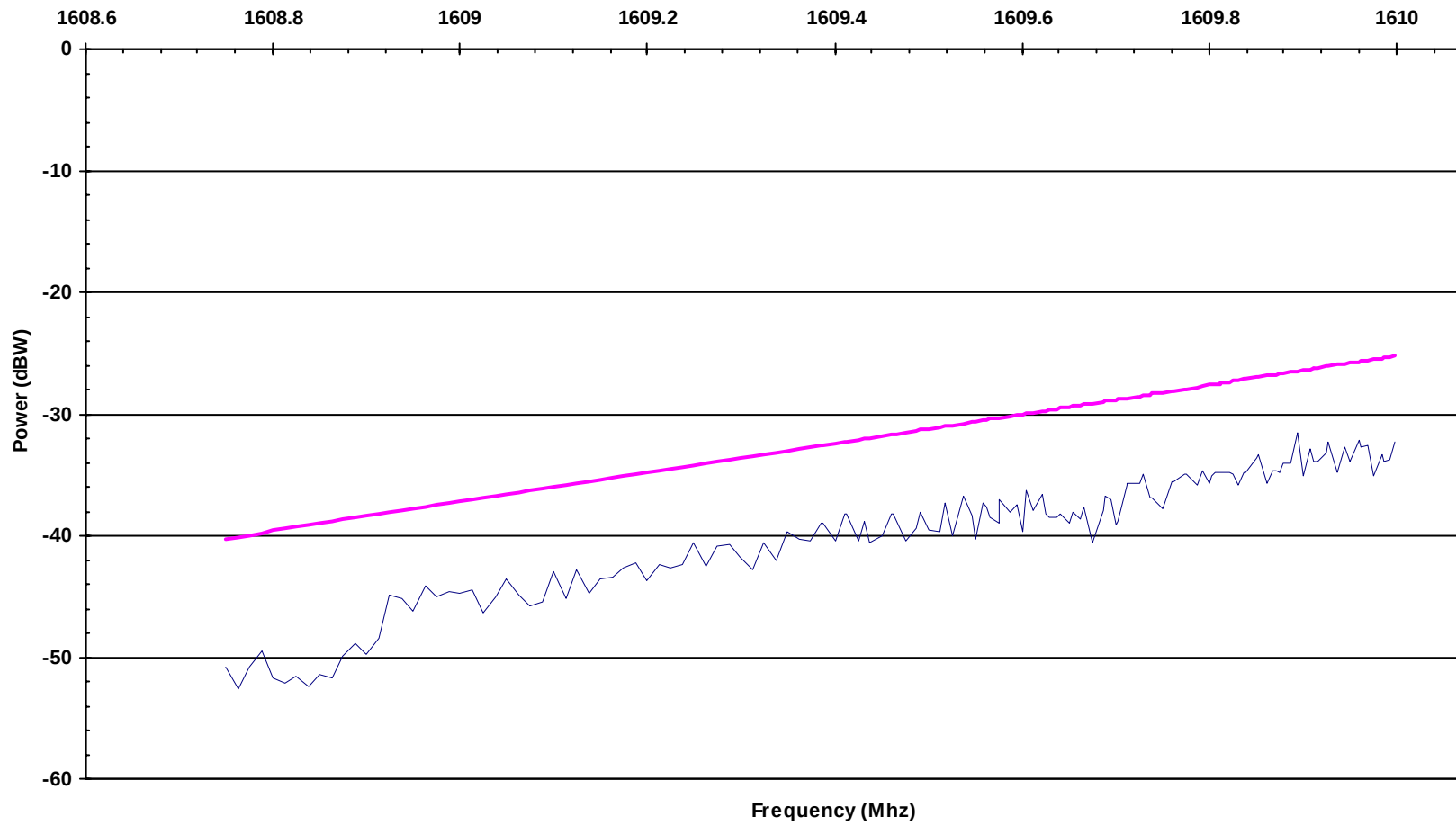
Channel# 4 Out-of-band Noise & Spurious: 1605.00MHz to 1608.75MHz

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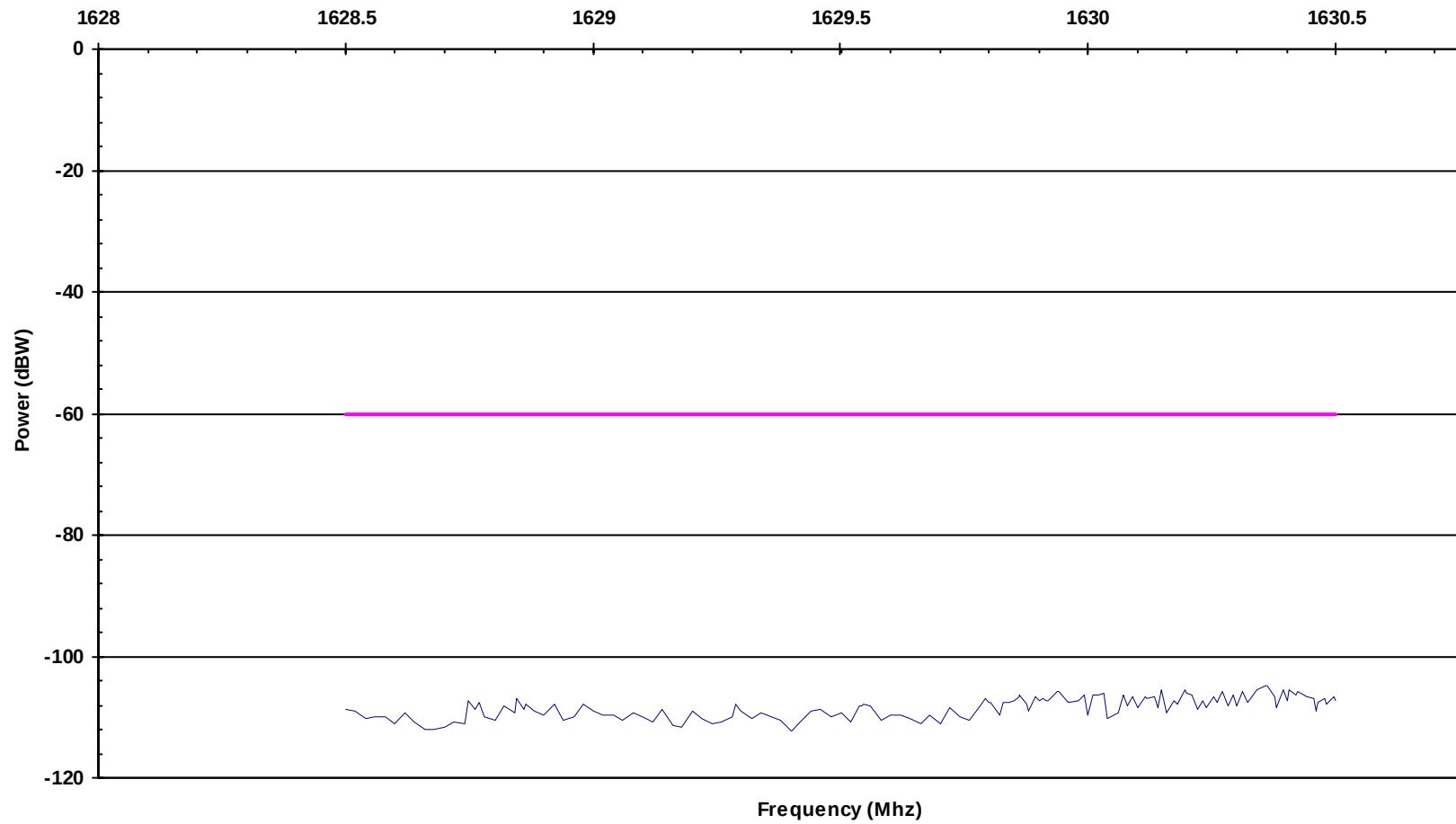
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7



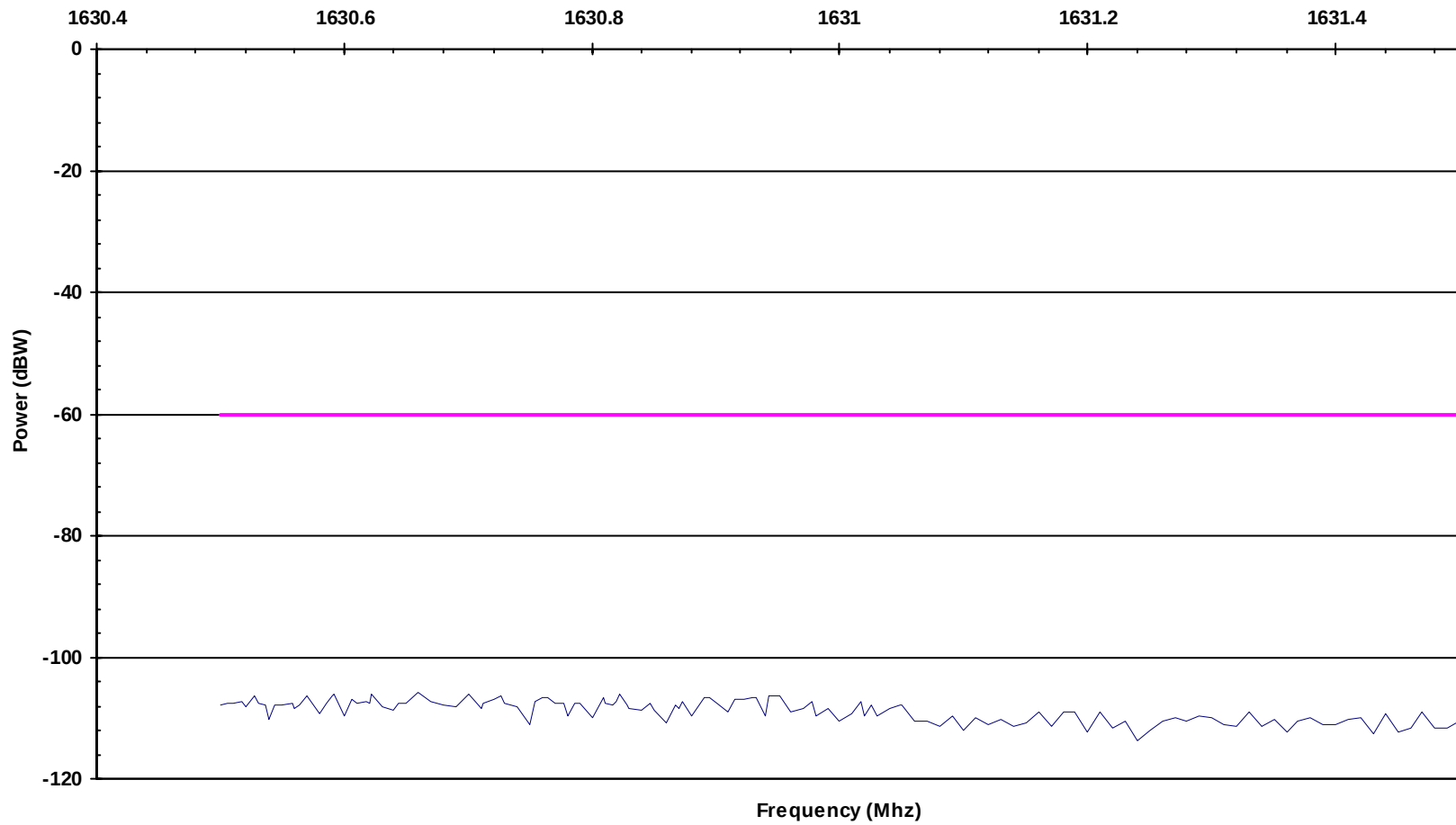
Channel# 4 Out-of-band Noise & Spurious: 1628.50MHz to 1630.50MHz

8



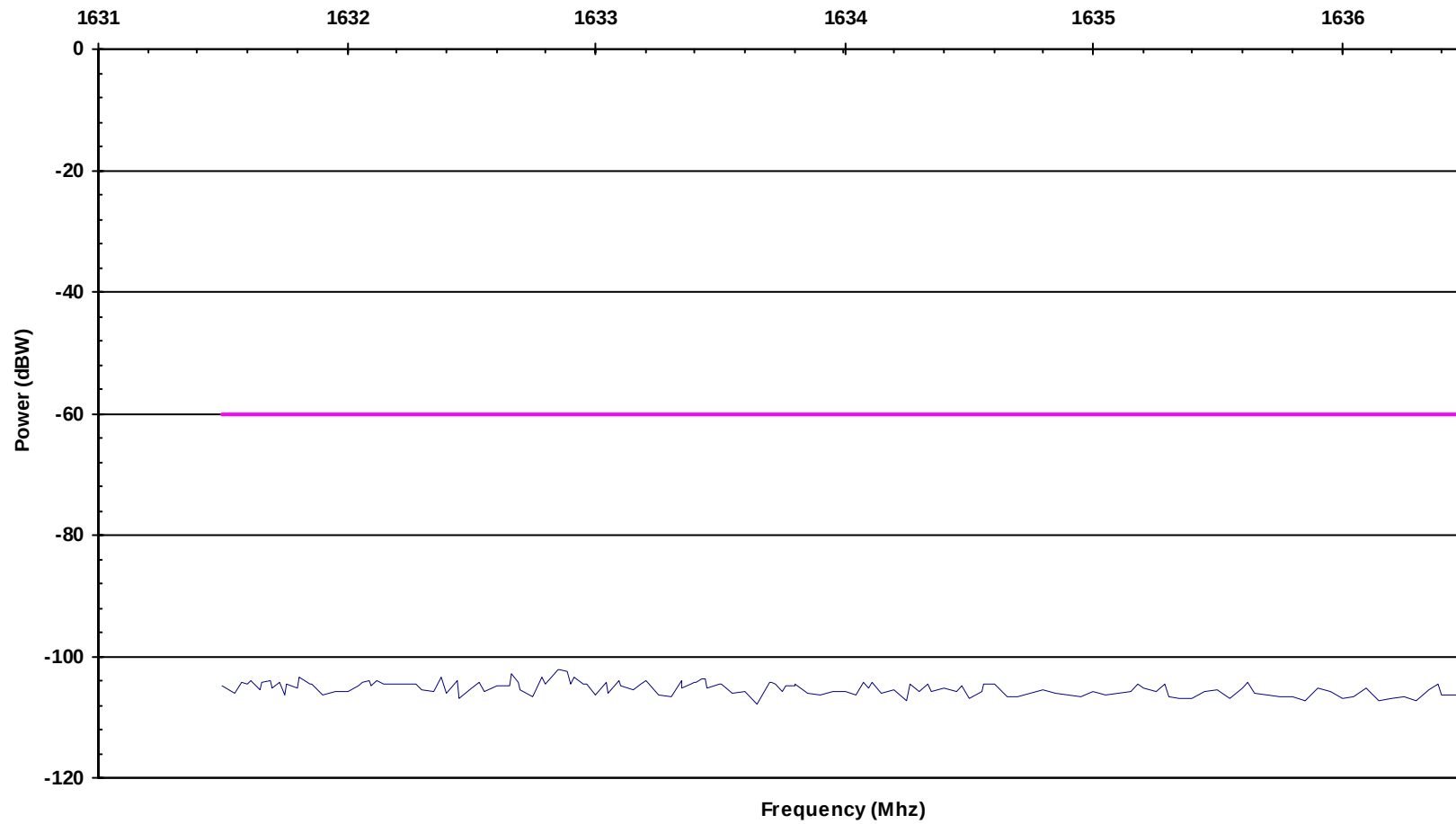
Channel# 4 Out-of-band Noise & Spurious: 1630.50MHz to 1631.50MHz

9



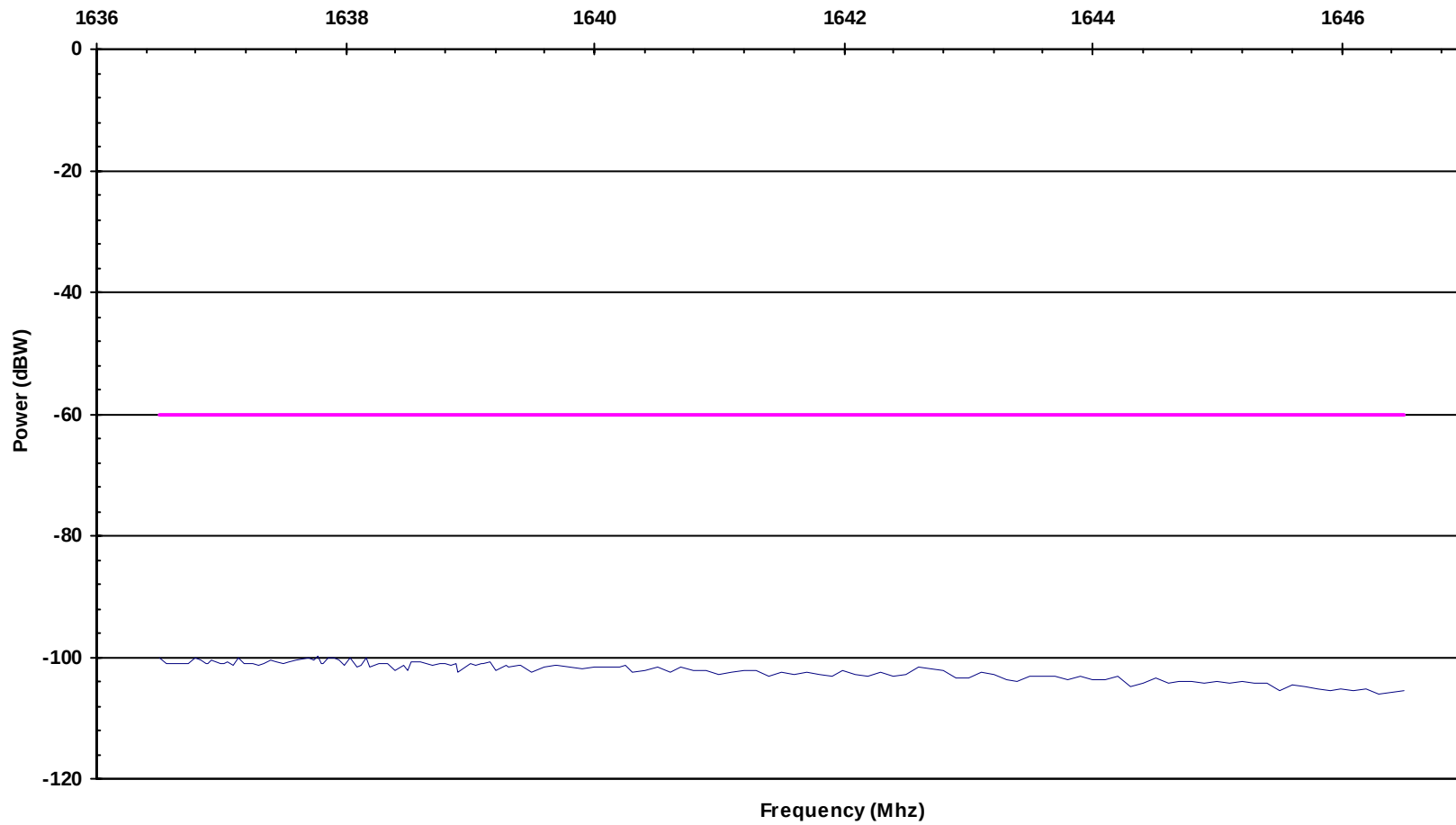
Channel# 4 Out-of-band Noise & Spurious: 1631.50MHz to 1636.50MHz

10



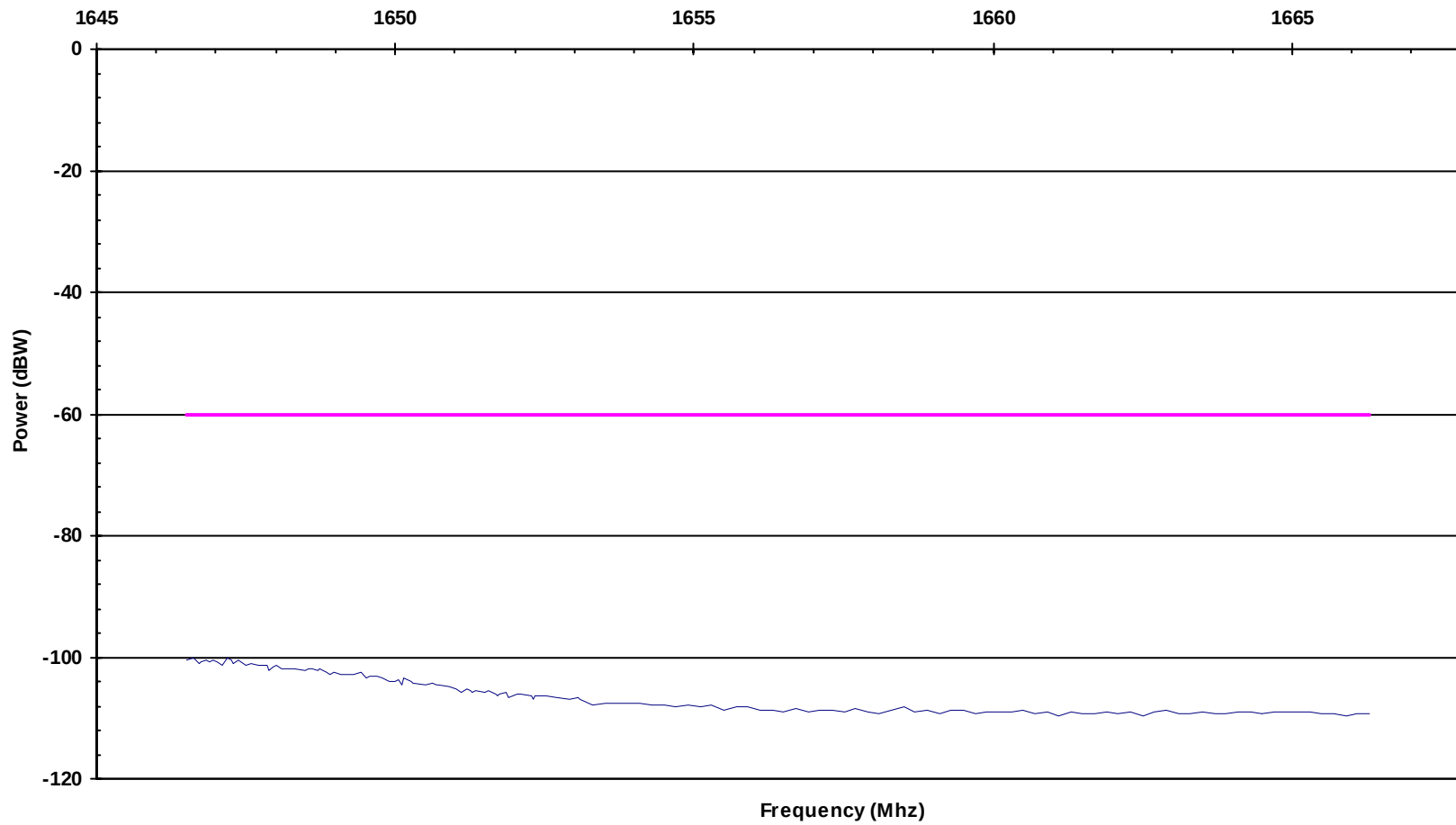
Channel# 4 Out-of-band Noise & Spurious: 1636.50MHz to 1646.50MHz

11



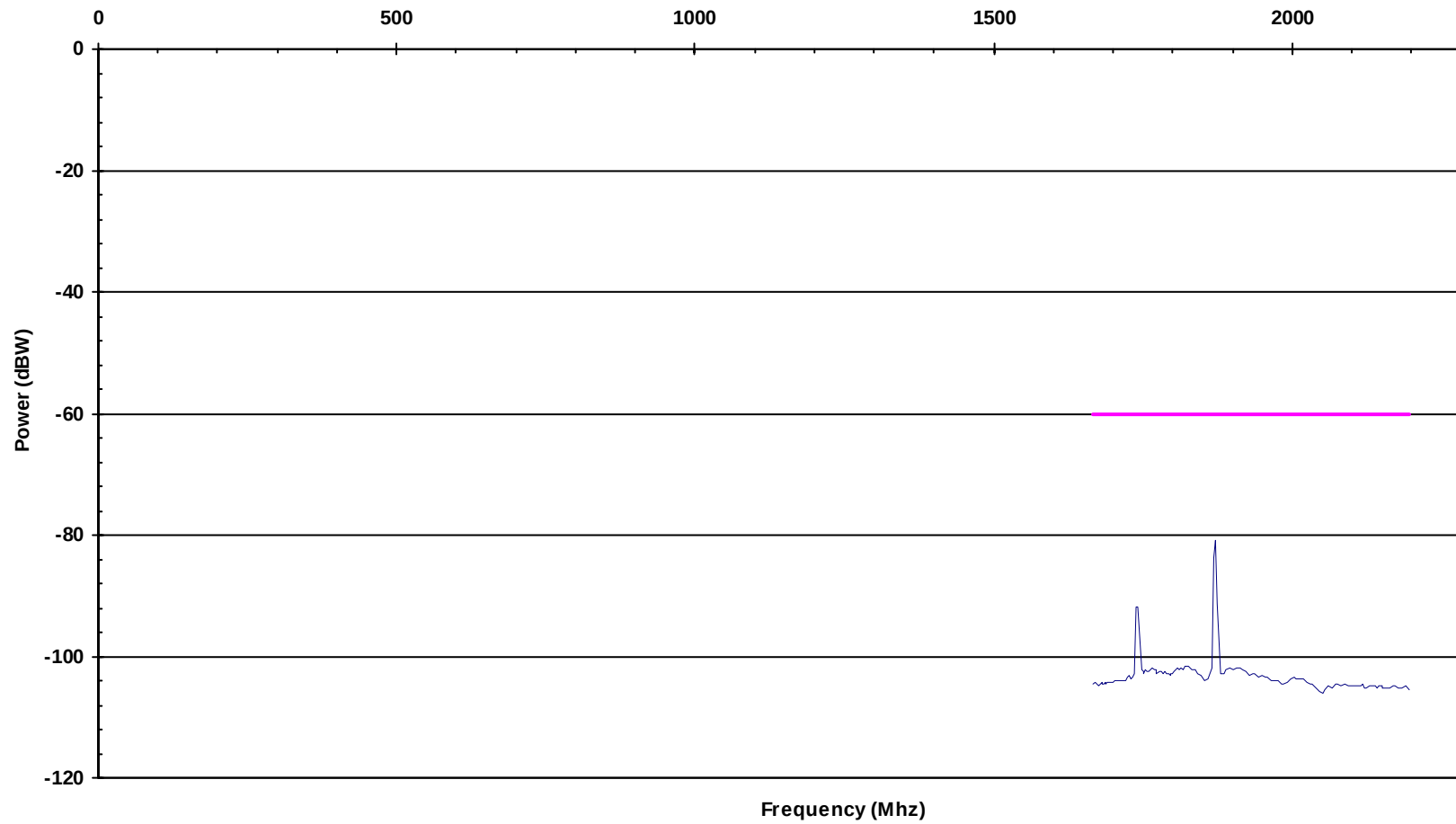
Channel# 4 Out-of-band Noise & Spurious: 1646.50MHz to 1666.50MHz

12



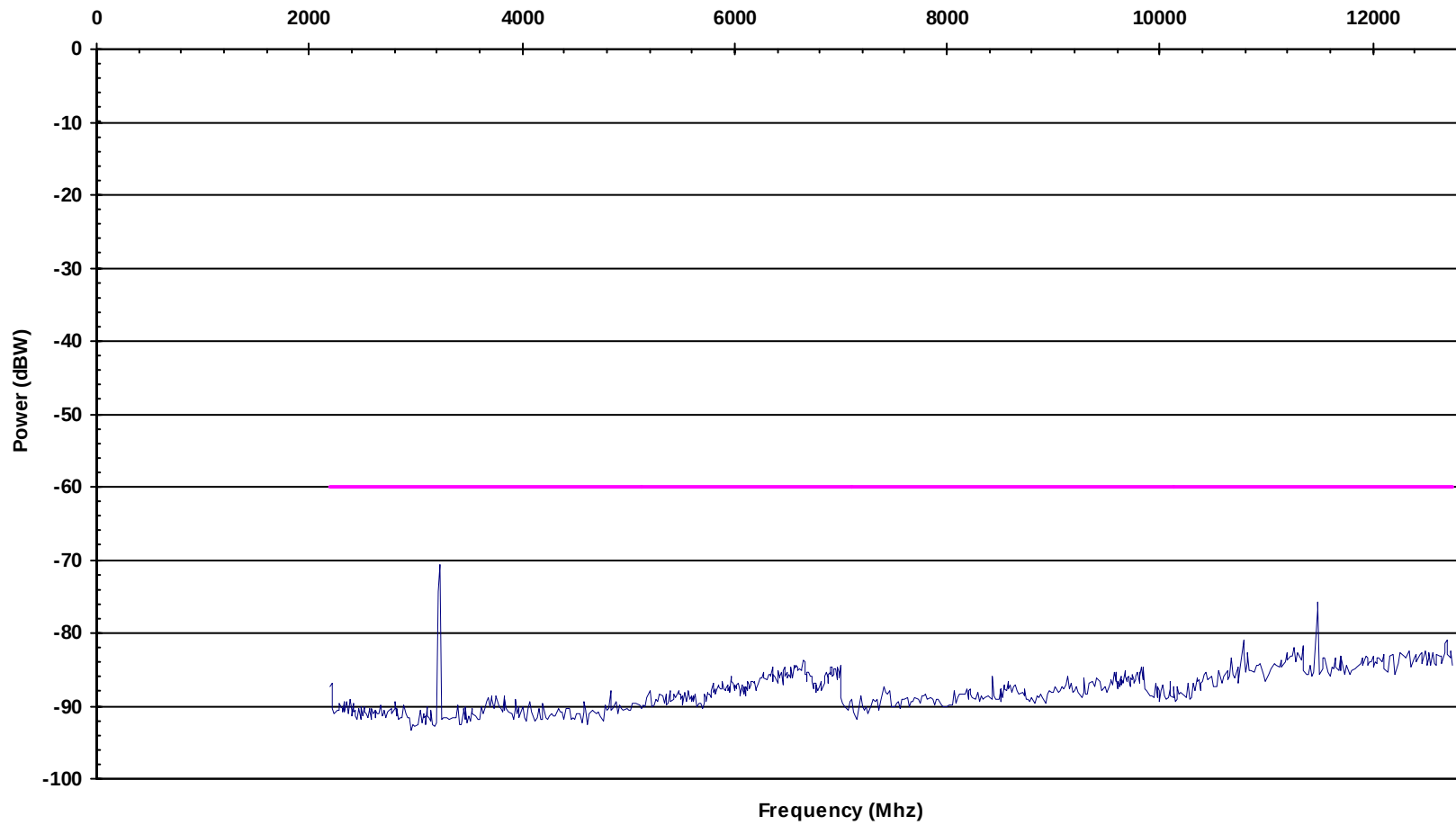
Channel# 4 Out-of-band Noise & Spurious: 1666.50MHz to 2200.00MHz

13



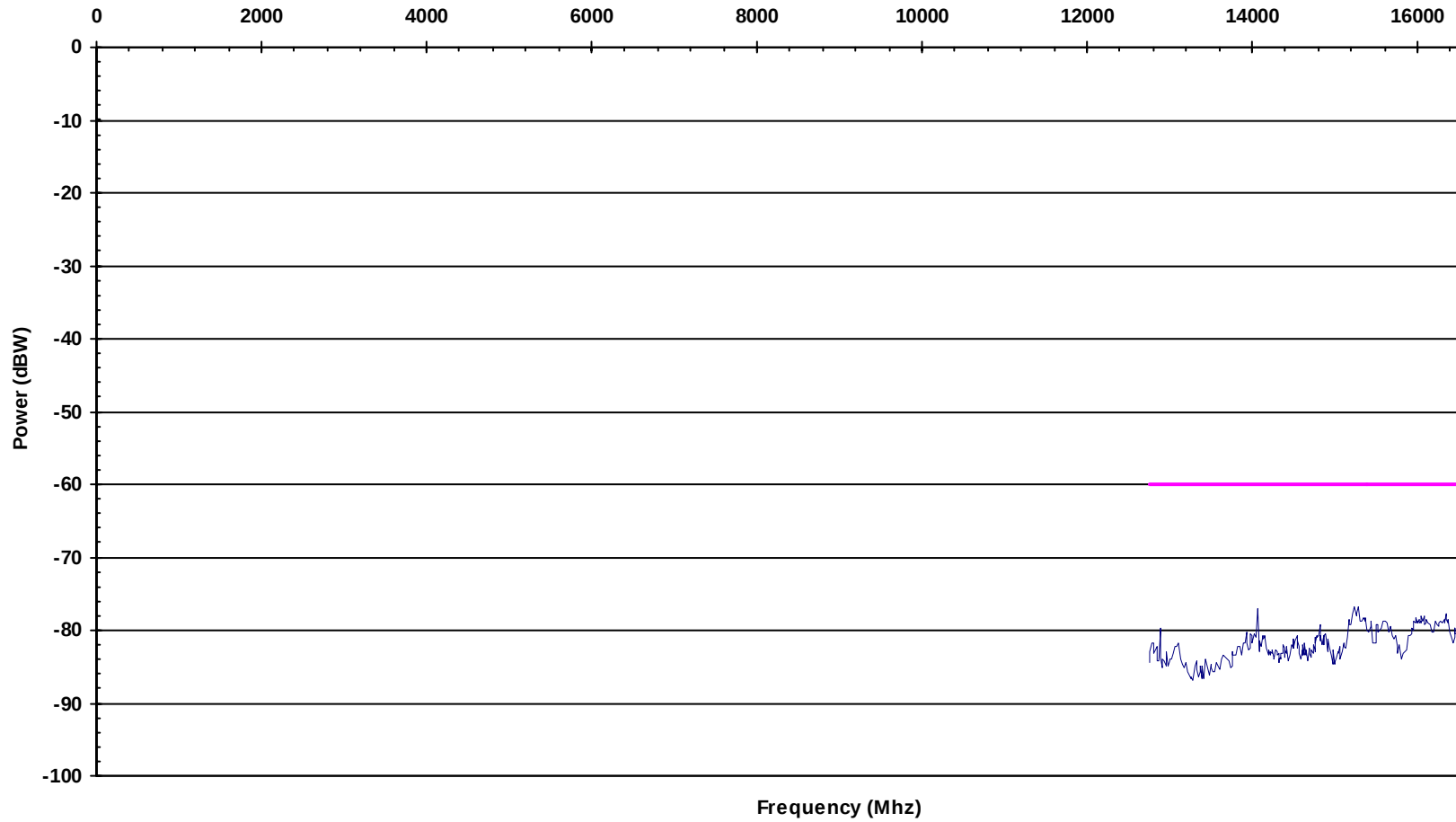
Channel# 4 Out-of-band Noise & Spurious: 2200.00MHz to 12750.00MHz

14



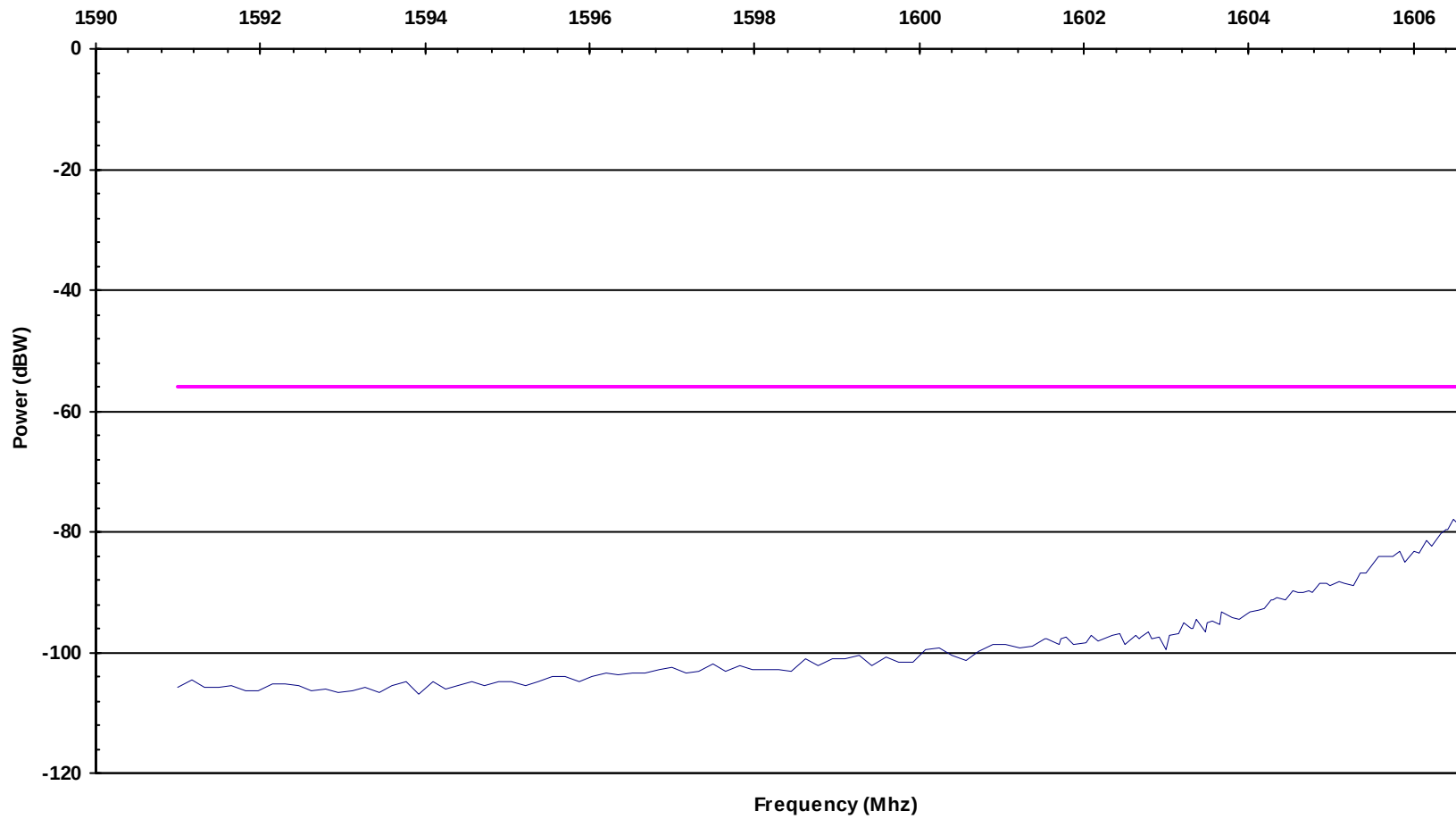
Channel# 4 Out-of-band Noise & Spurious: 12750.00MHz to 16750.00MHz

15



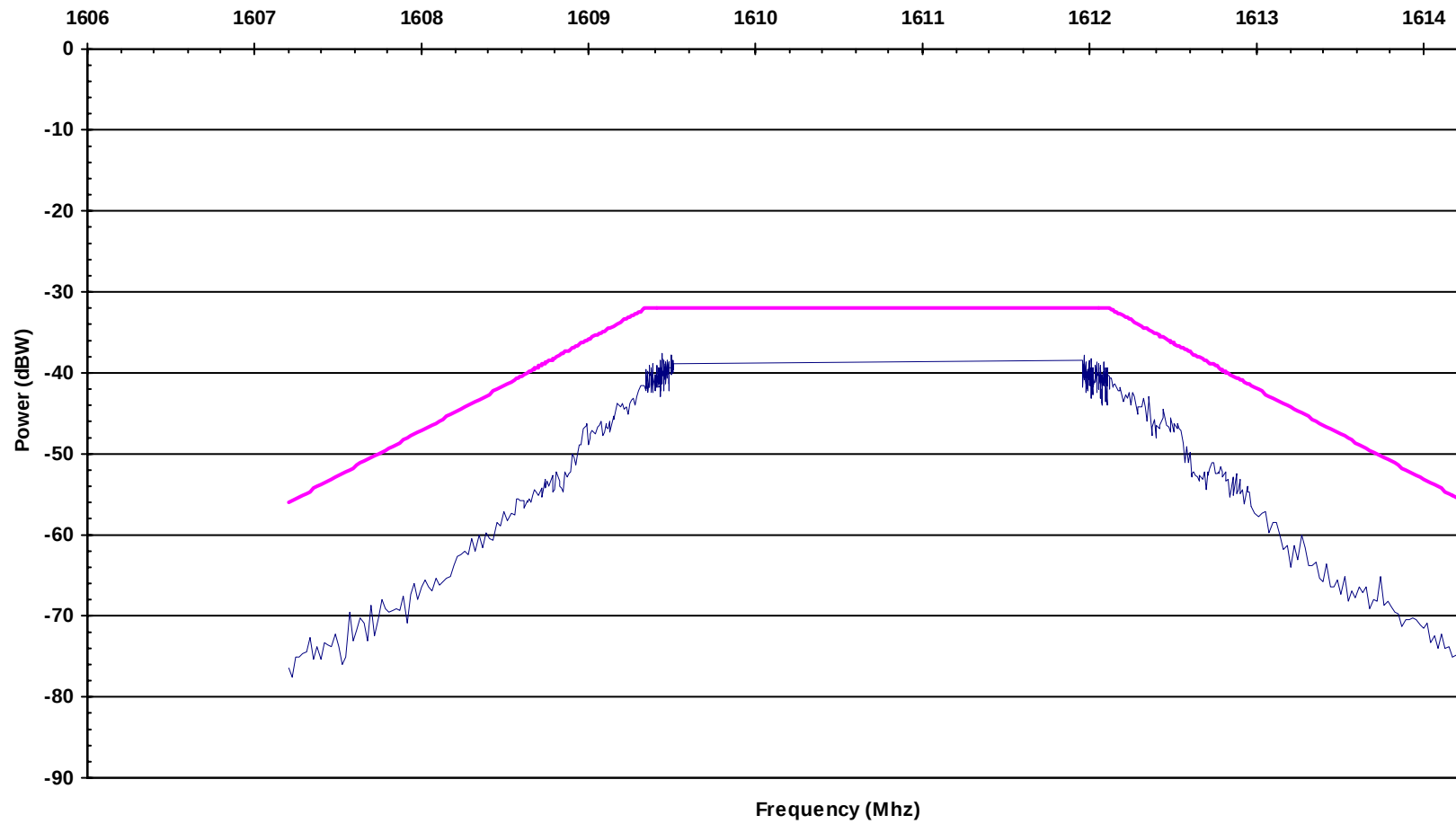
Channel# 4 In-band Noise & Spurious: 1592.23 to 1608.43 MHz (Offset: -18.50 to -2.30 Mhz)

16



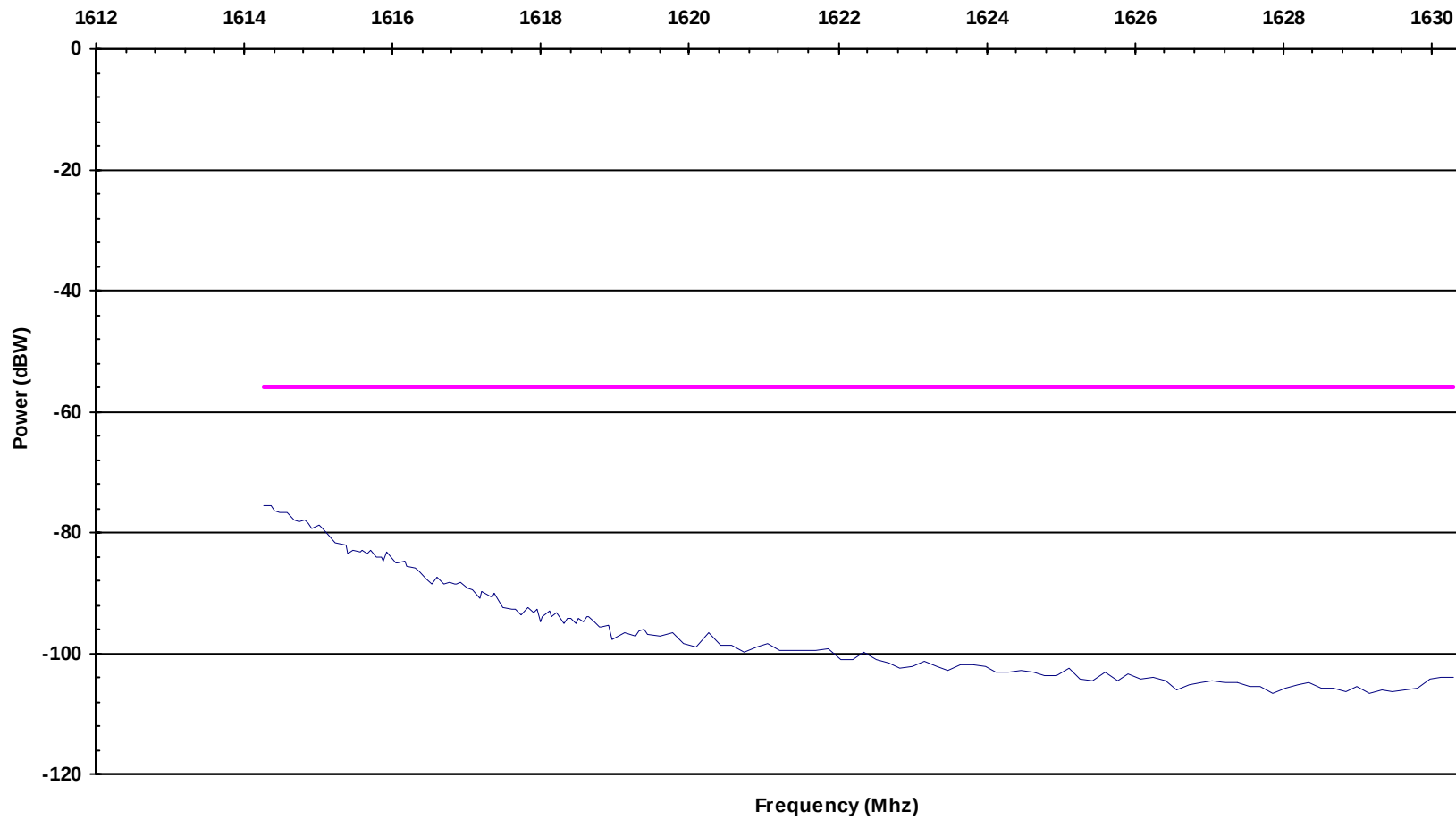
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17



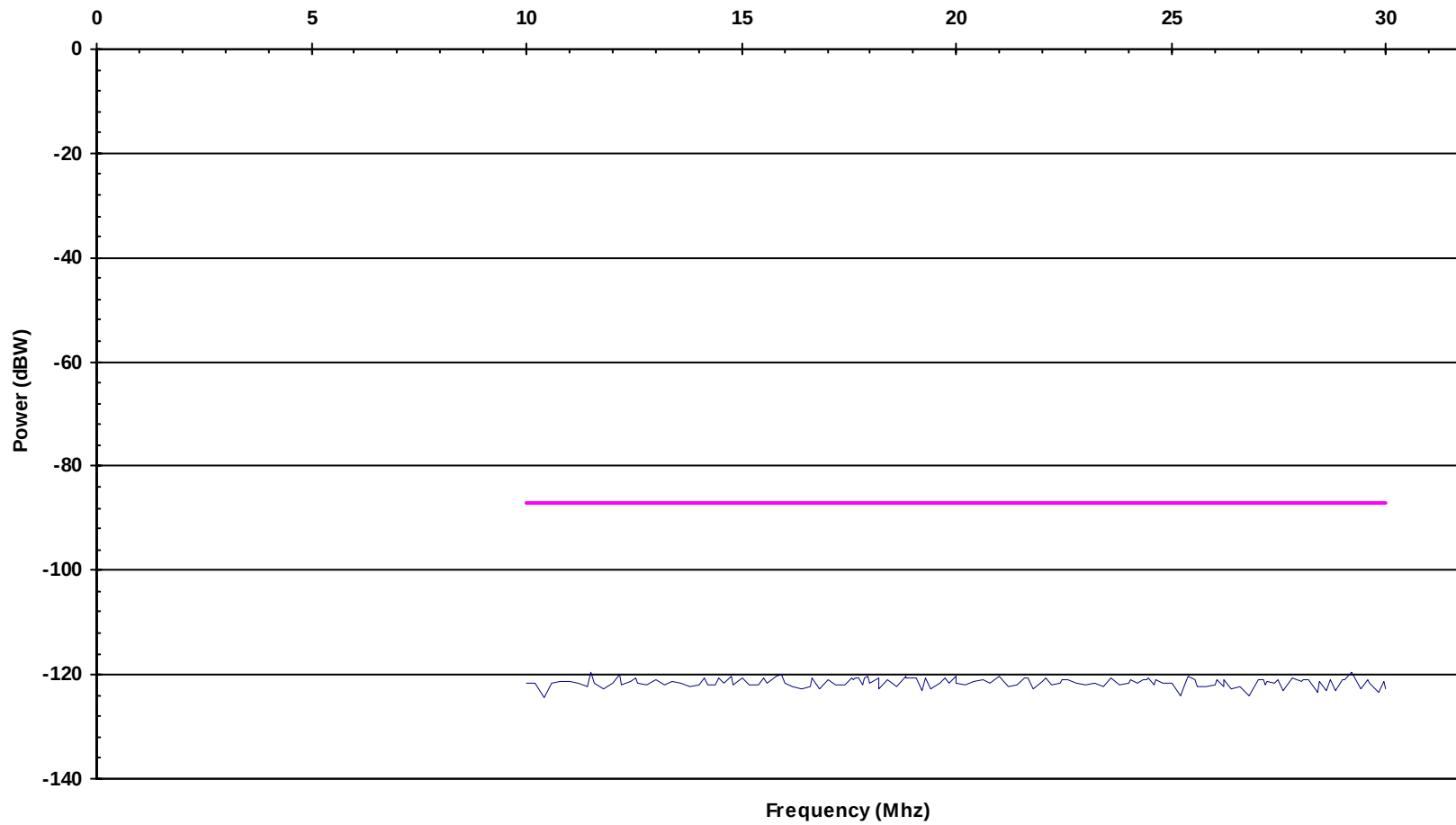
Channel# 4 In-band Noise & Spurious: 1613.03 to 1629.23 MHz (Offset: 2.30 to 18.50 Mhz)

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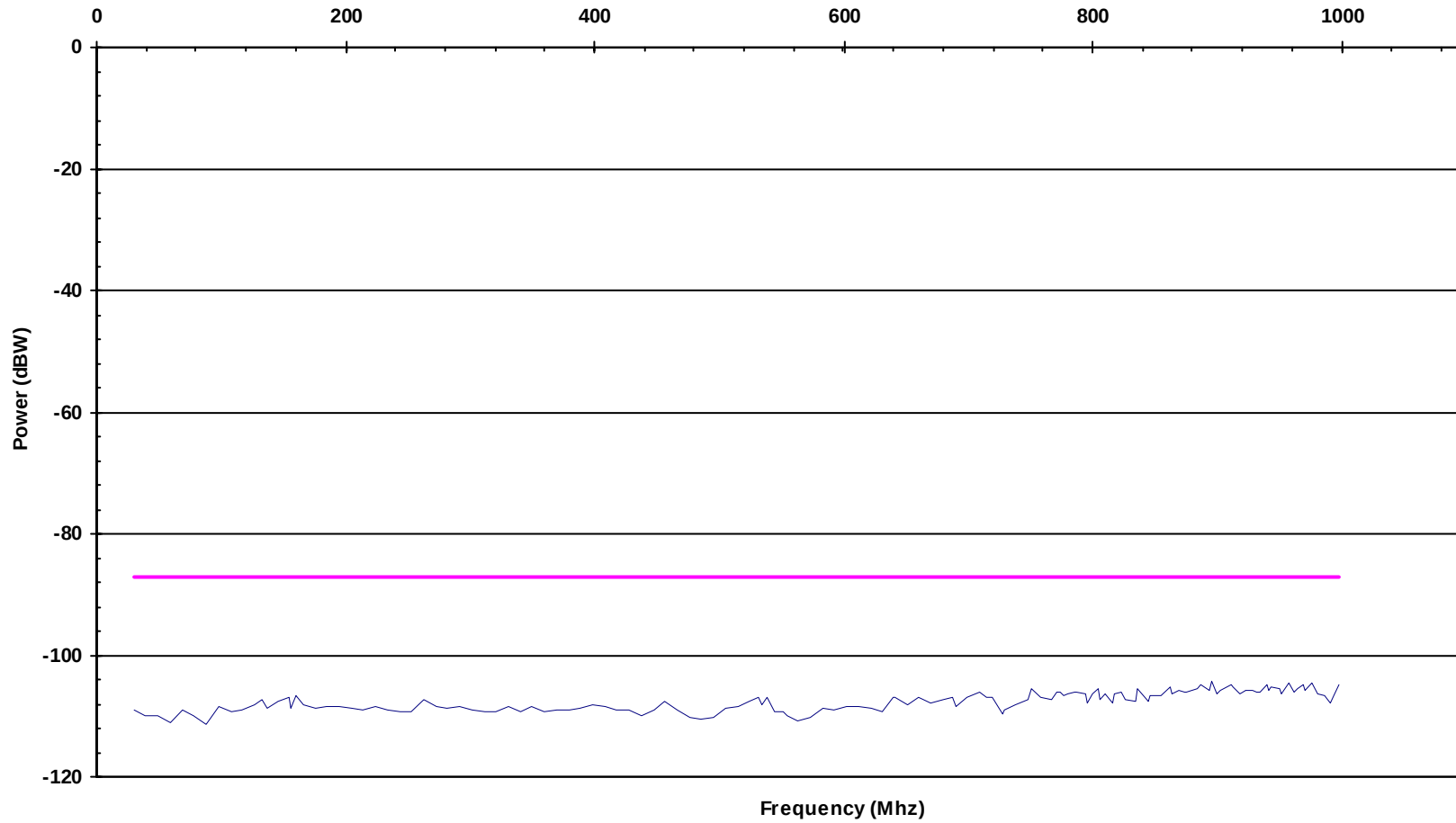
Channel# 4 Unwanted TX Noise & Spurious: 10.00MHz to 30.00MHz

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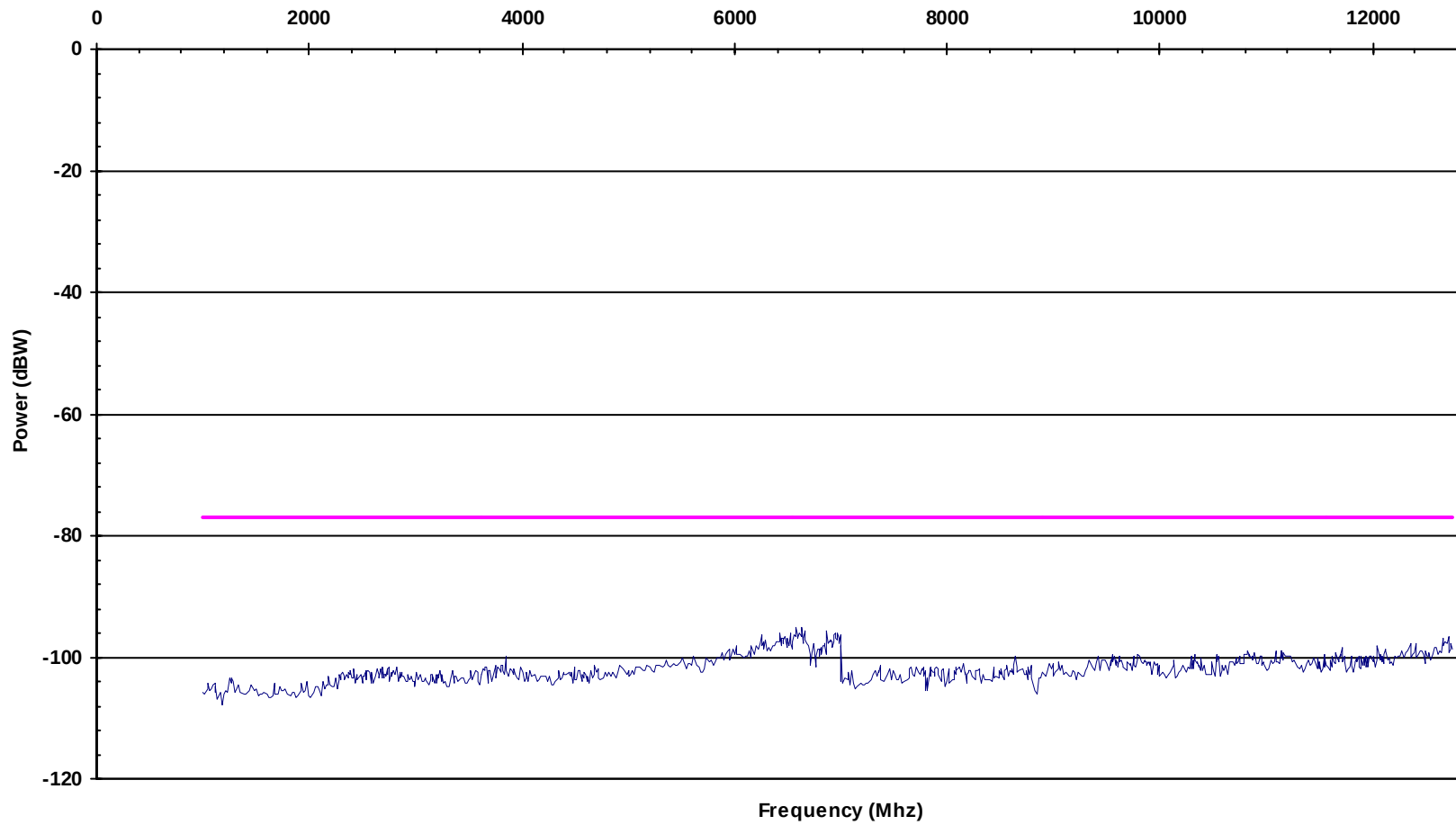
Channel# 4 Unwanted TX Noise & Spurious: 30.00MHz to 1000.00MHz

20



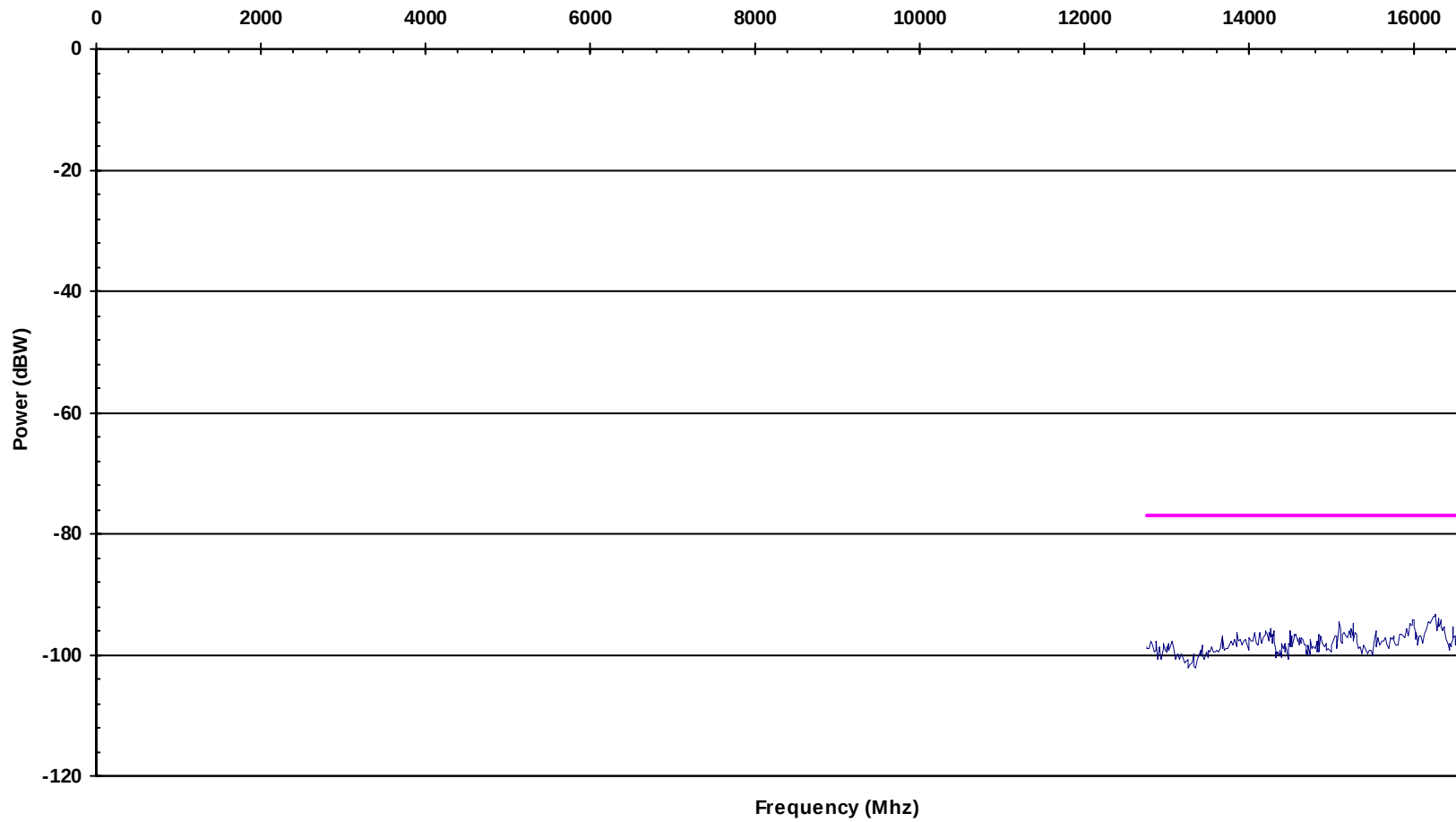
Channel# 4 Unwanted TX Noise & Spurious: 1000.00MHz to 12750.00MHz

21



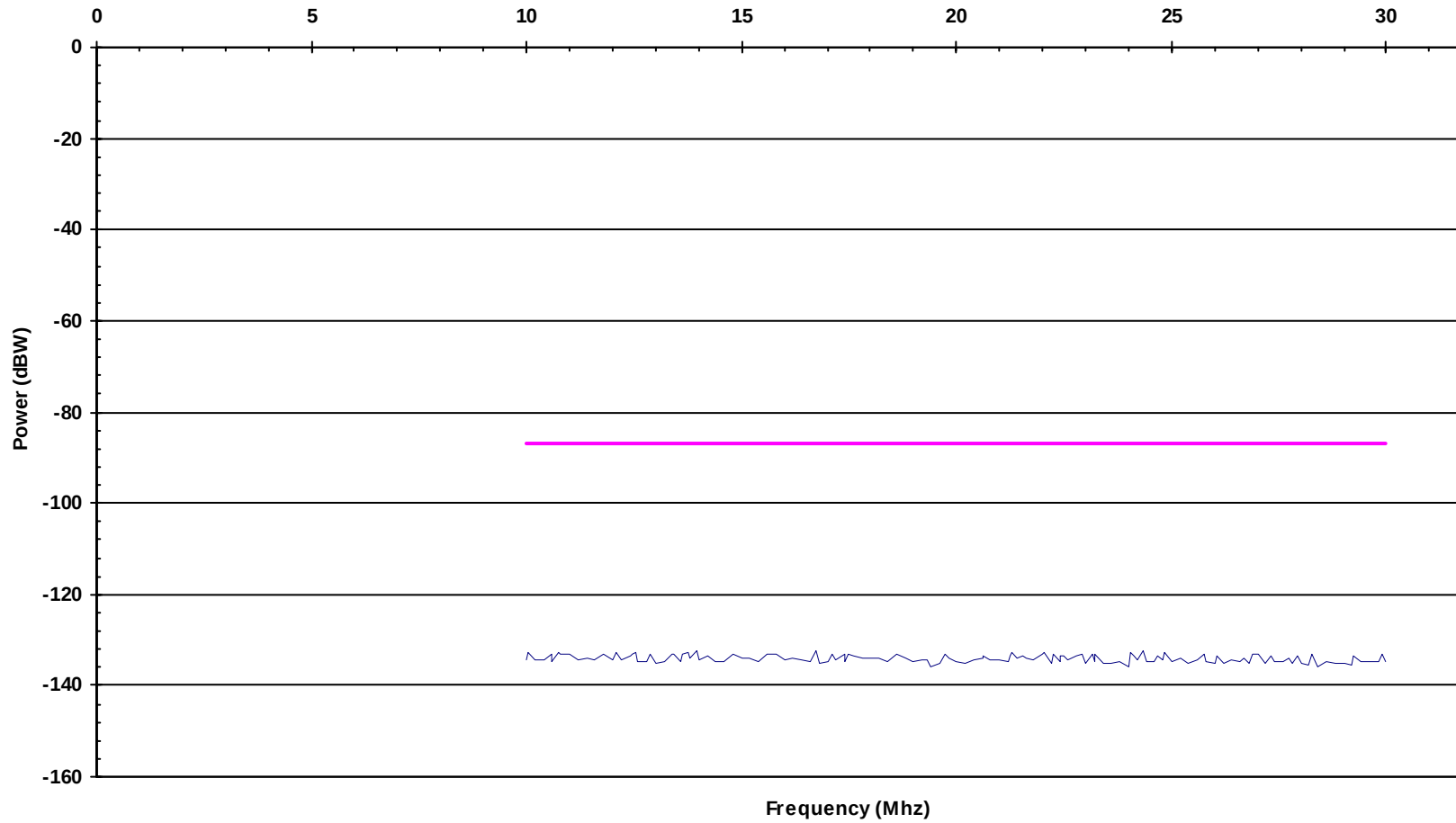
Channel# 4 Unwanted TX Noise & Spurious: 12750.00MHz to 16750.00MHz

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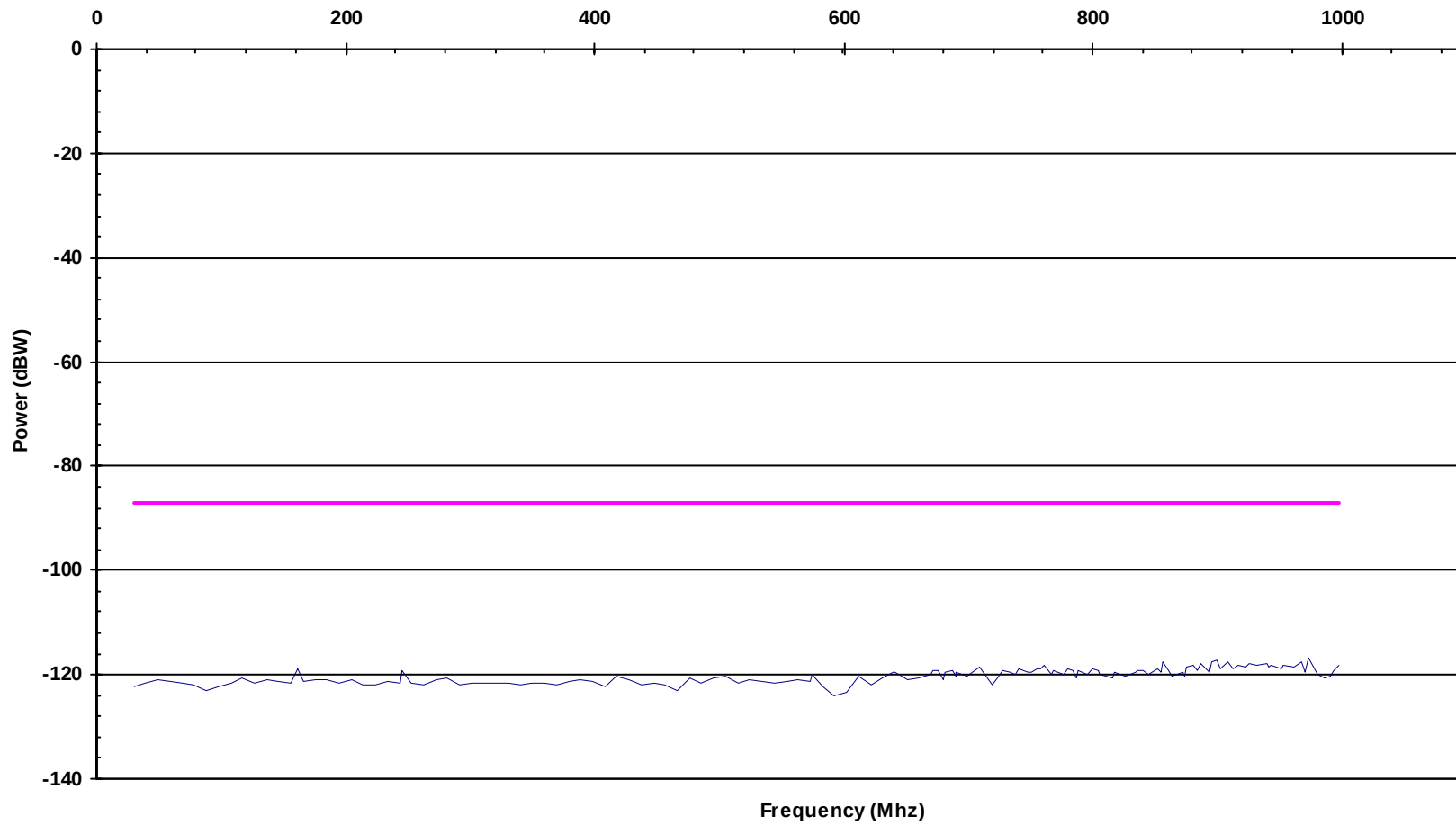
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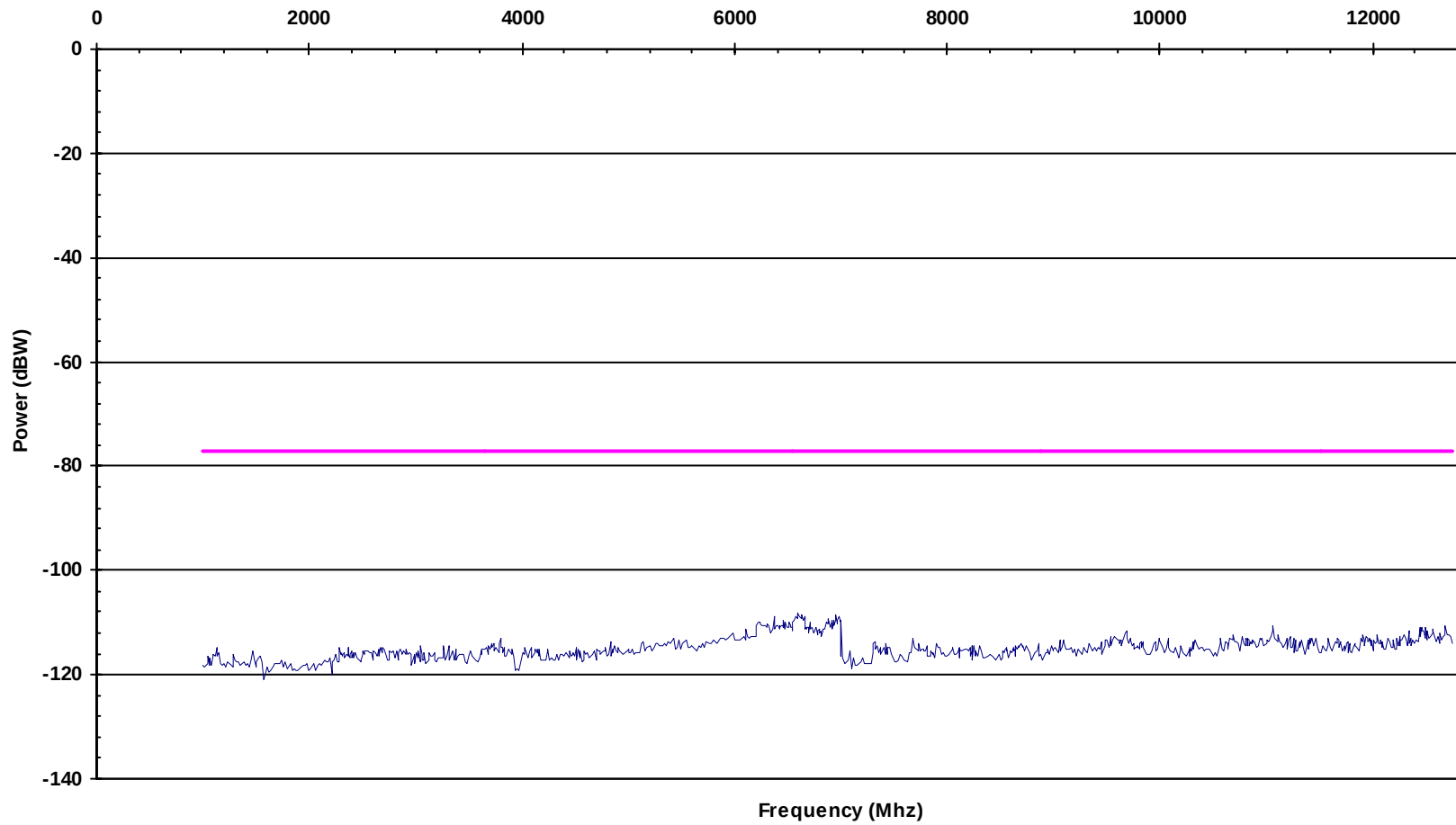
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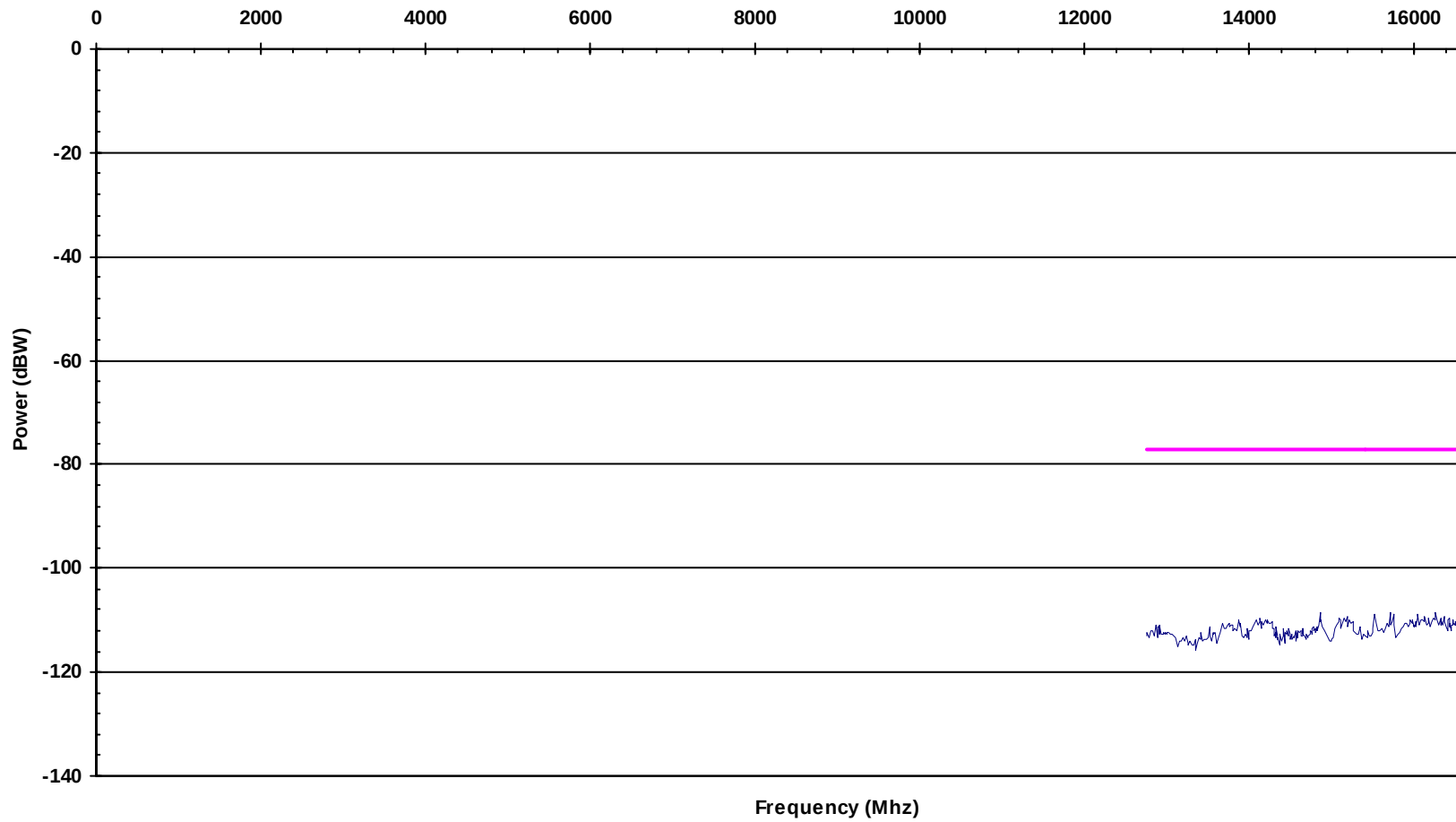
Channel# 4 Unwanted RX Noise & Spurious: 1000.00MHz to 12750.00MHz

25



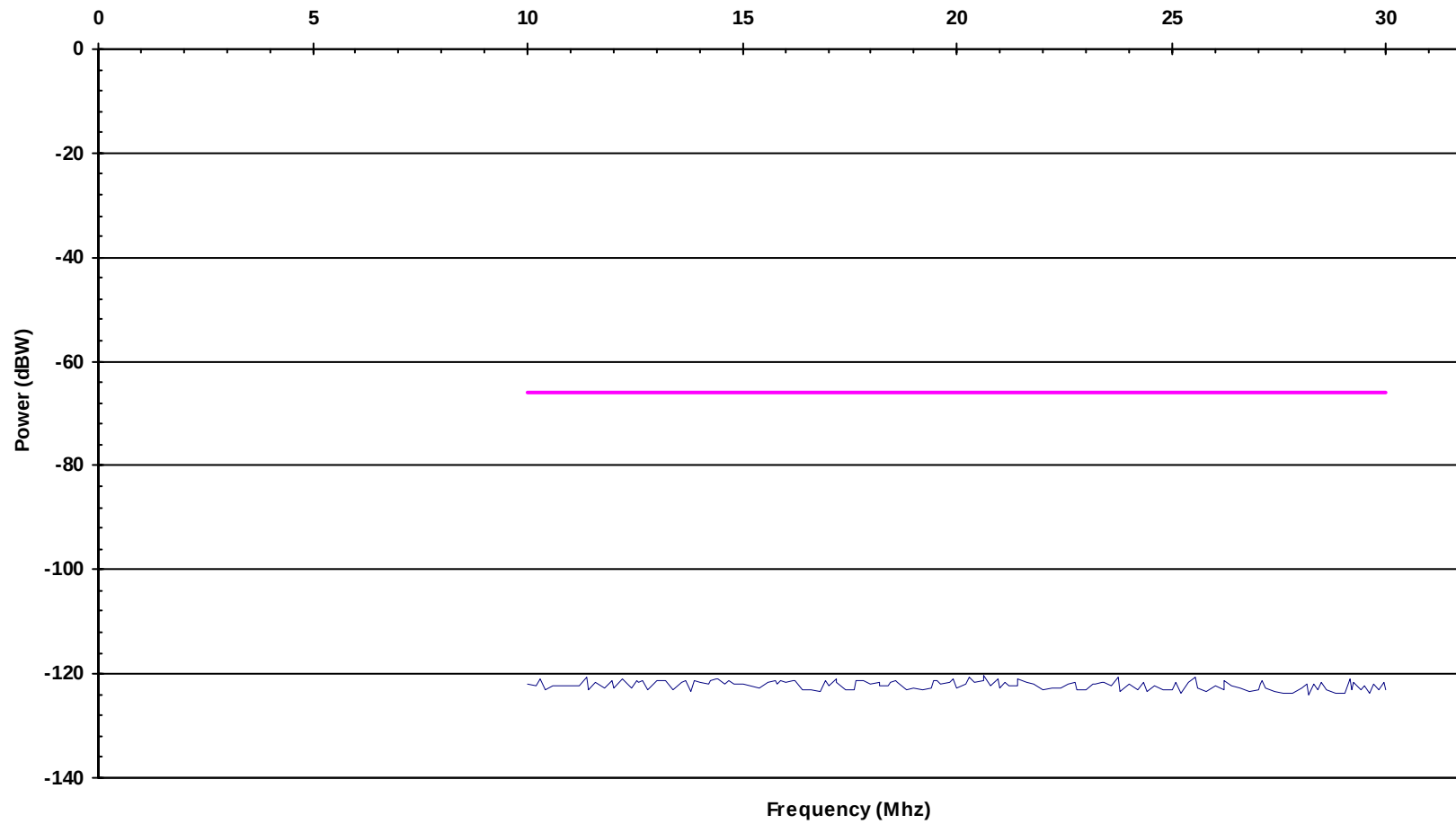
Channel# 4 Unwanted RX Noise & Spurious: 12750.00MHz to 16750.00MHz

26



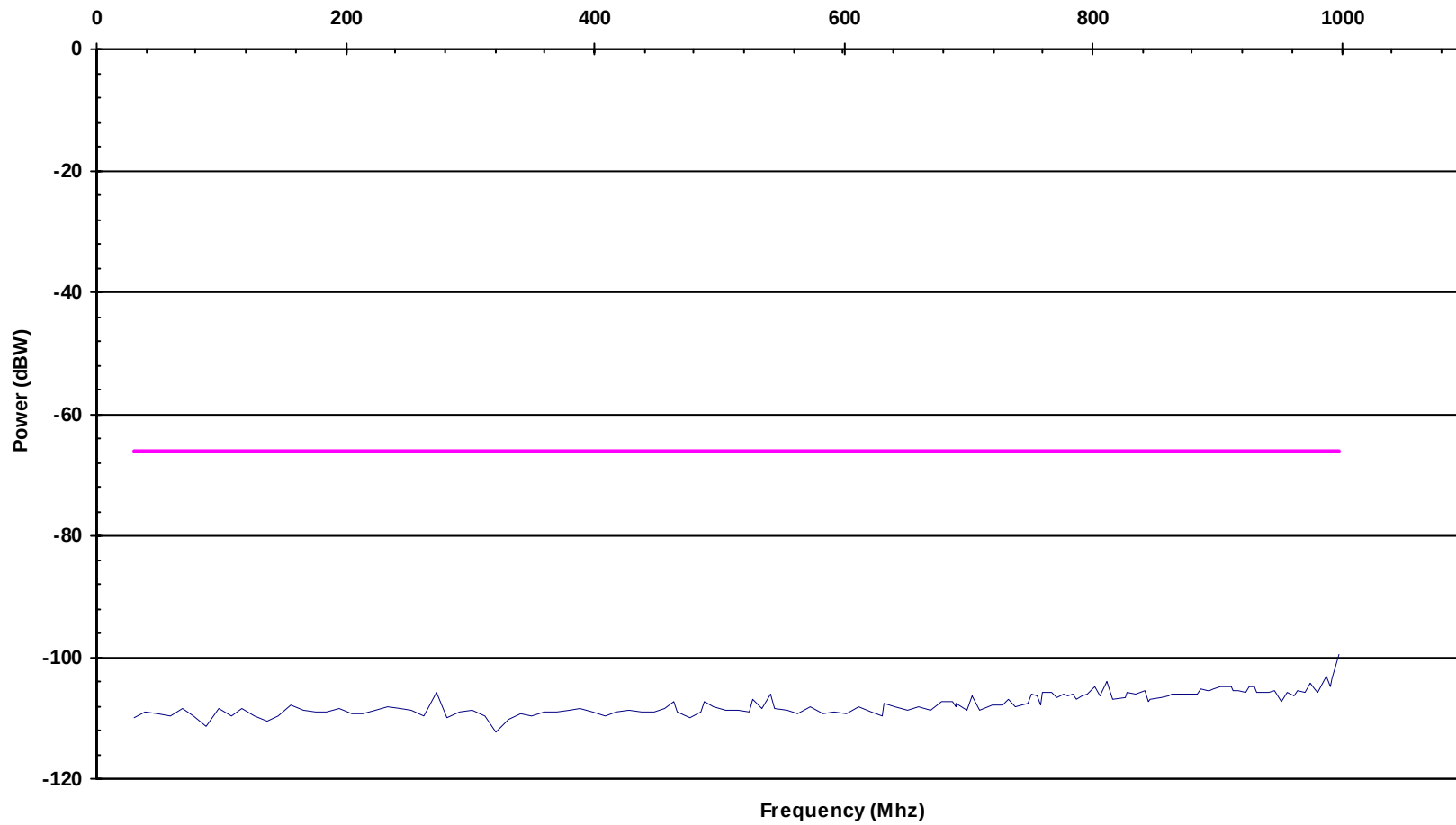
Channel# 86 Out-of-band Noise & Spurious: 10.00MHz to 30.00MHz

27



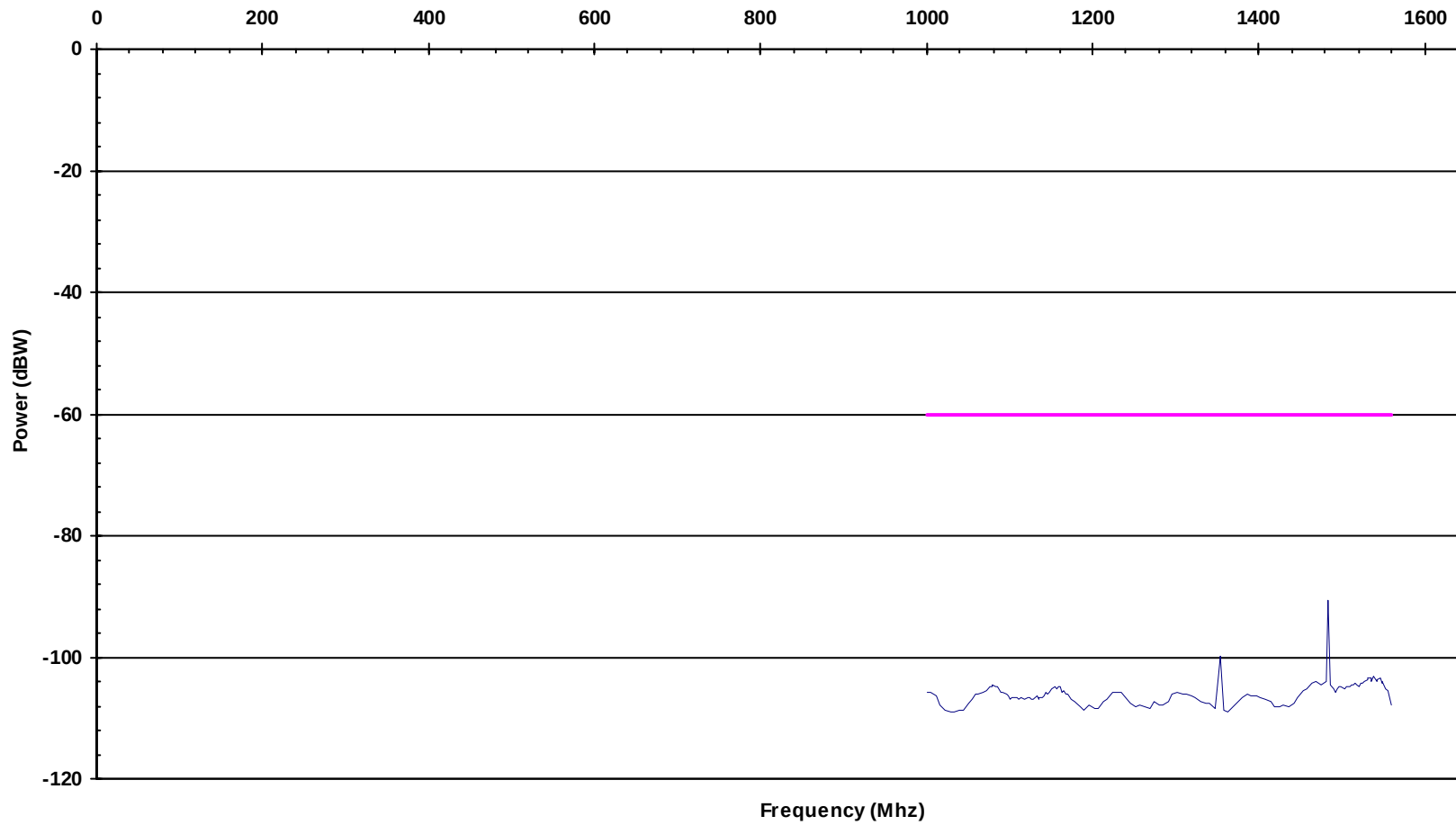
Channel# 86 Out-of-band Noise & Spurious: 30.00MHz to 1000.00MHz

28



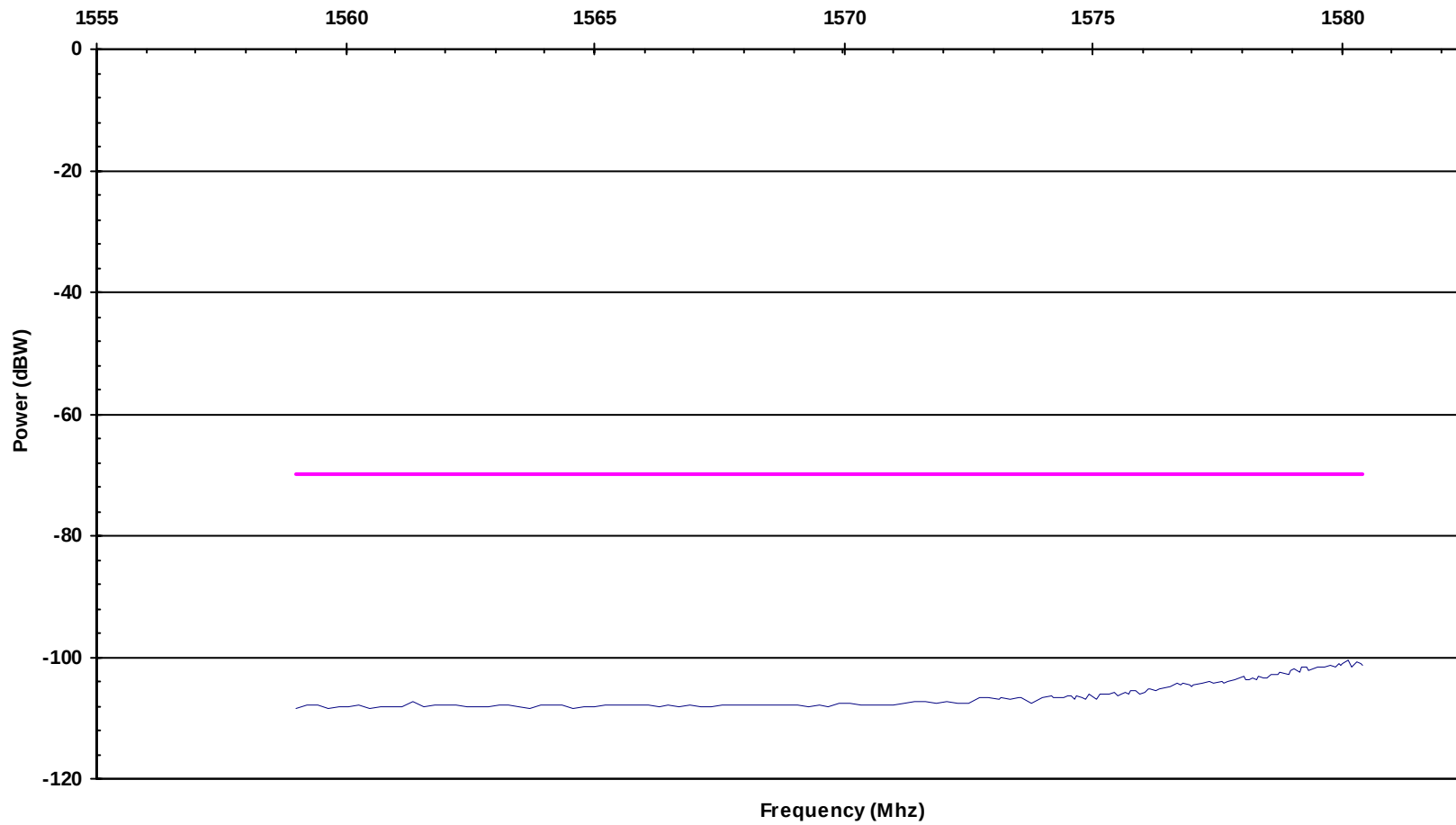
Channel# 86 Out-of-band Noise & Spurious: 1000.00MHz to 1559.00MHz

29



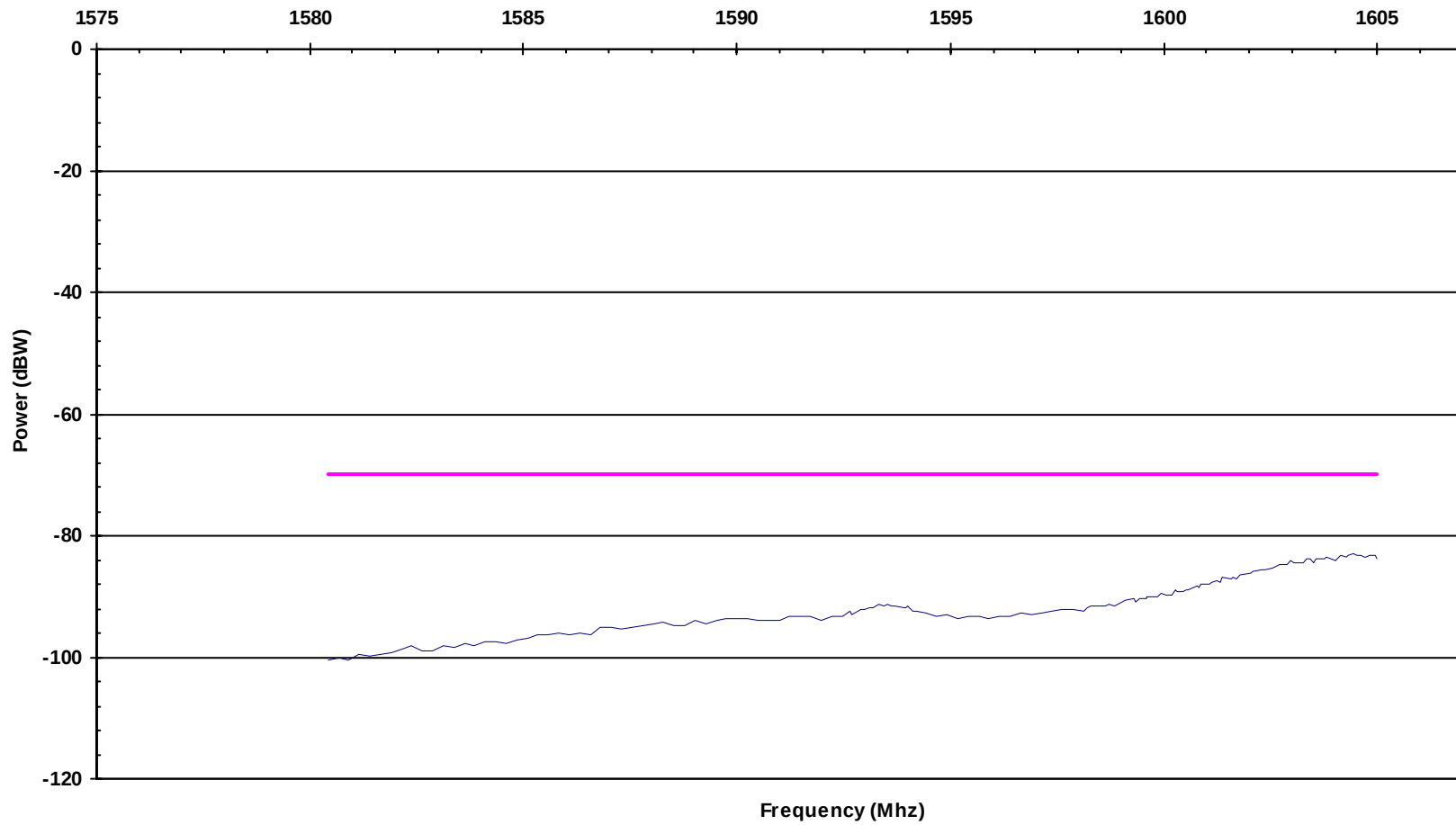
Channel# 86 Out-of-band Noise & Spurious: 1559.00MHz to 1580.42MHz

30



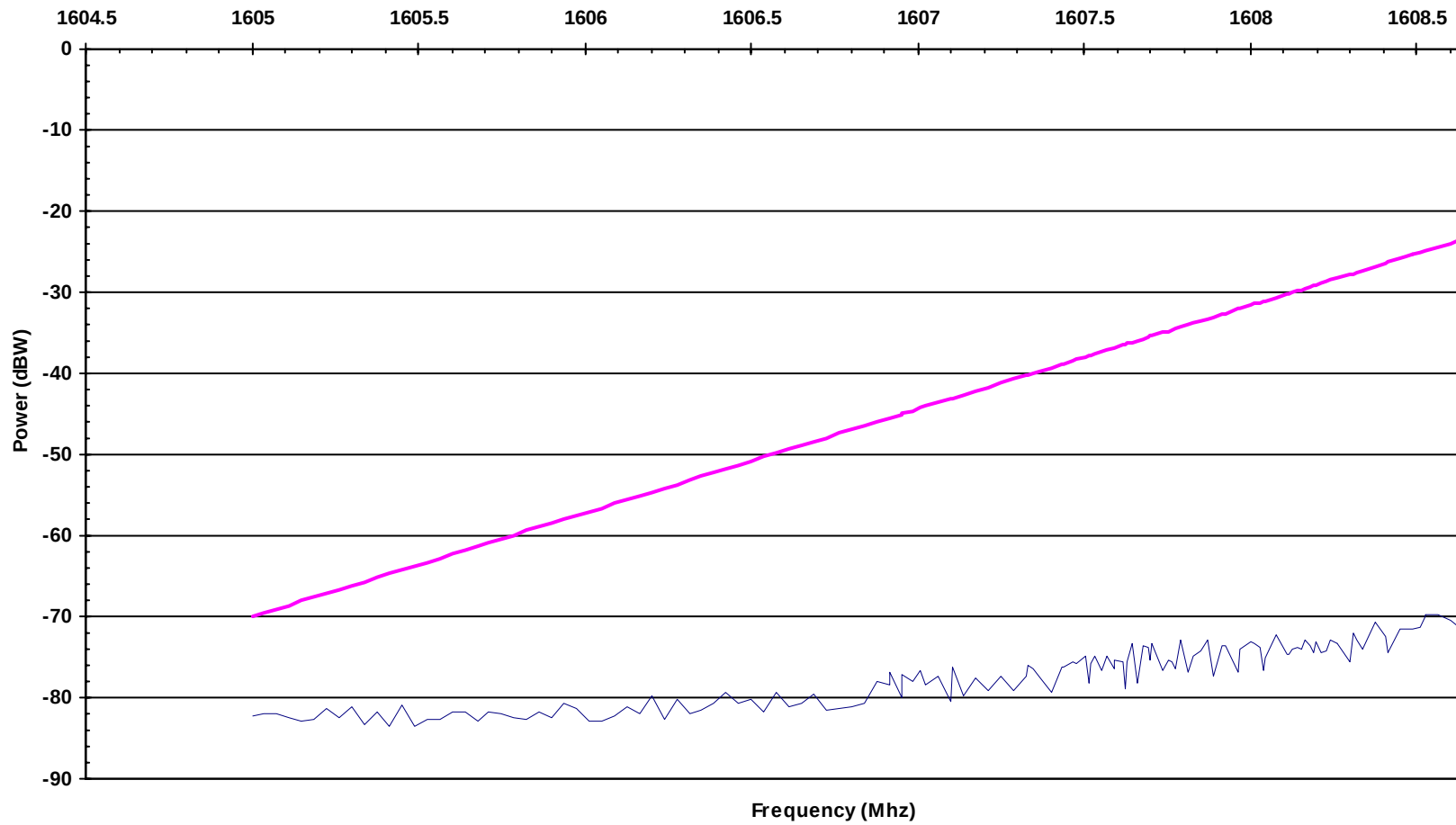
Channel# 86 Out-of-band Noise & Spurious: 1580.42MHz to 1605.00MHz

31



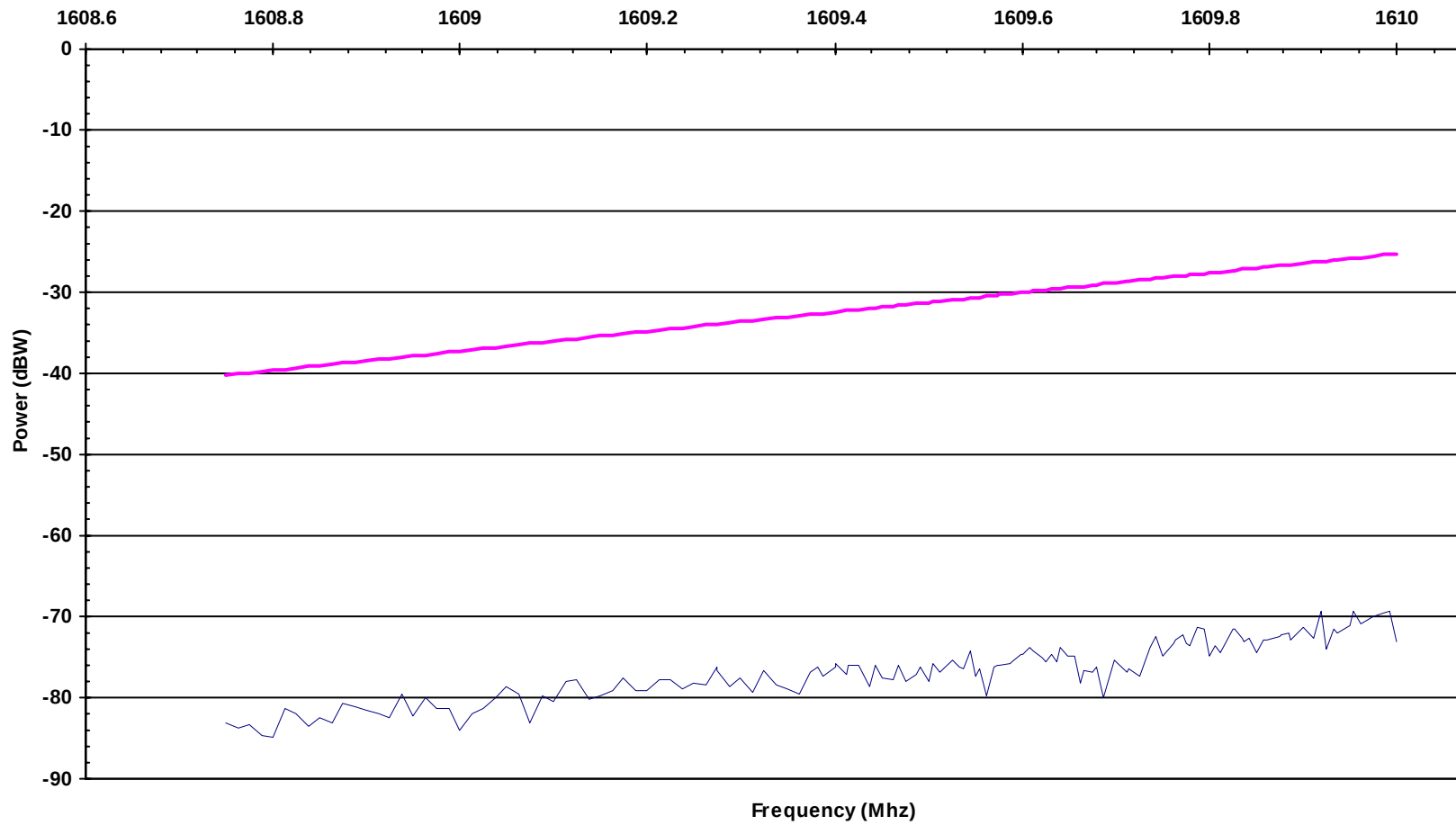
Channel# 86 Out-of-band Noise & Spurious: 1605.00MHz to 1608.75MHz

32



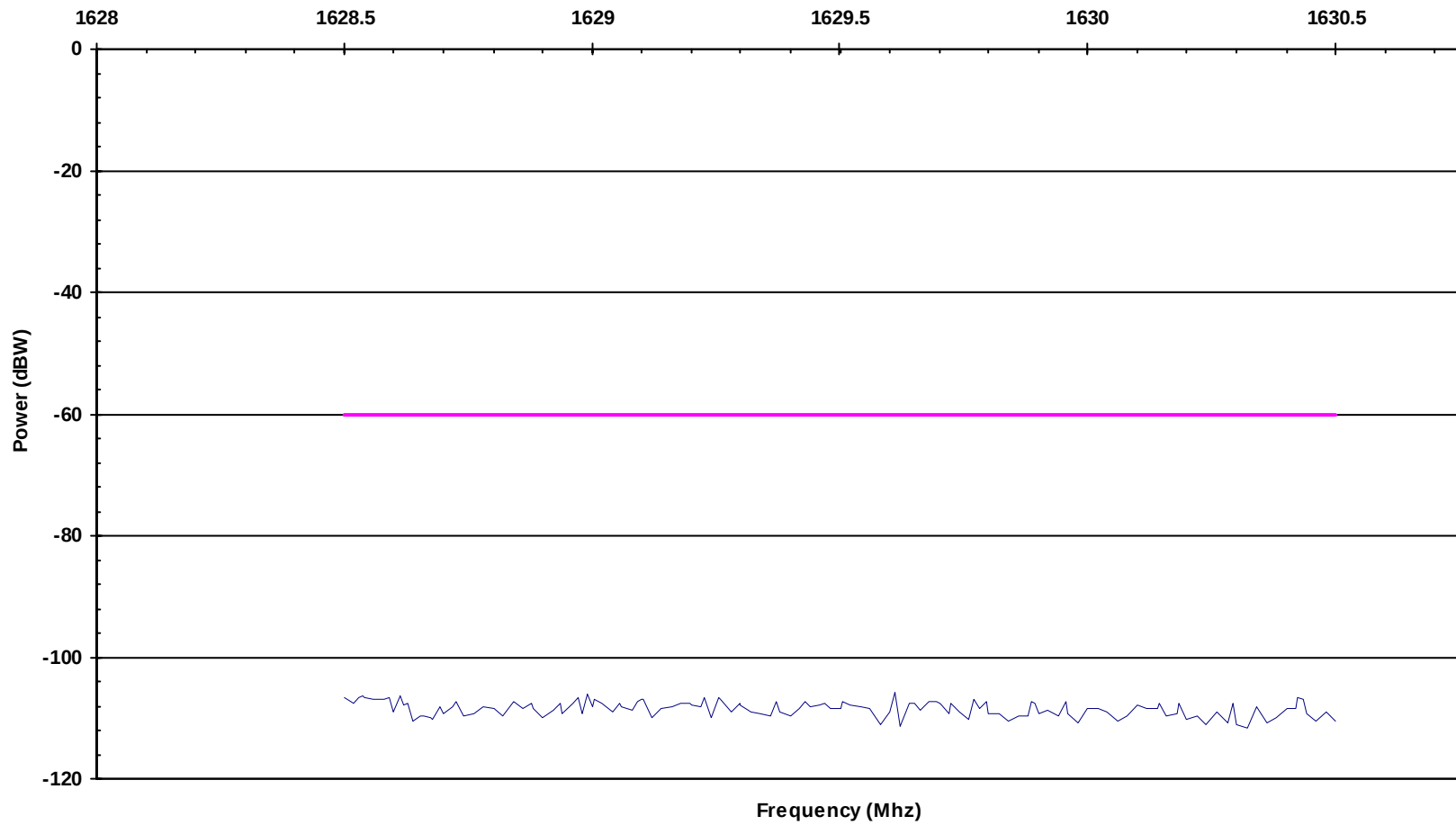
Channel# 86 Out-of-band Noise & Spurious: 1608.75MHz to 1610.00MHz

33



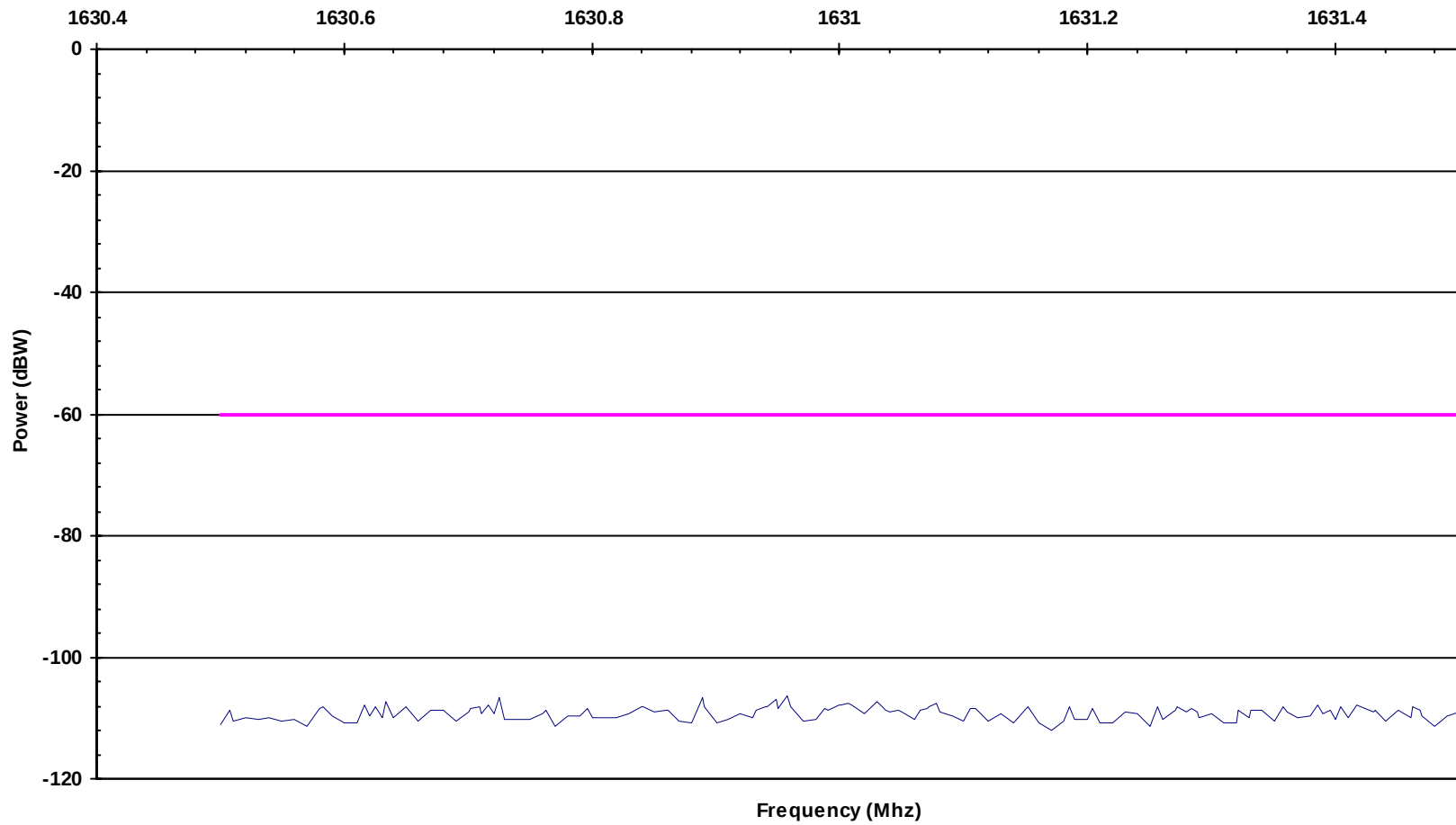
Channel# 86 Out-of-band Noise & Spurious: 1628.50MHz to 1630.50MHz

34



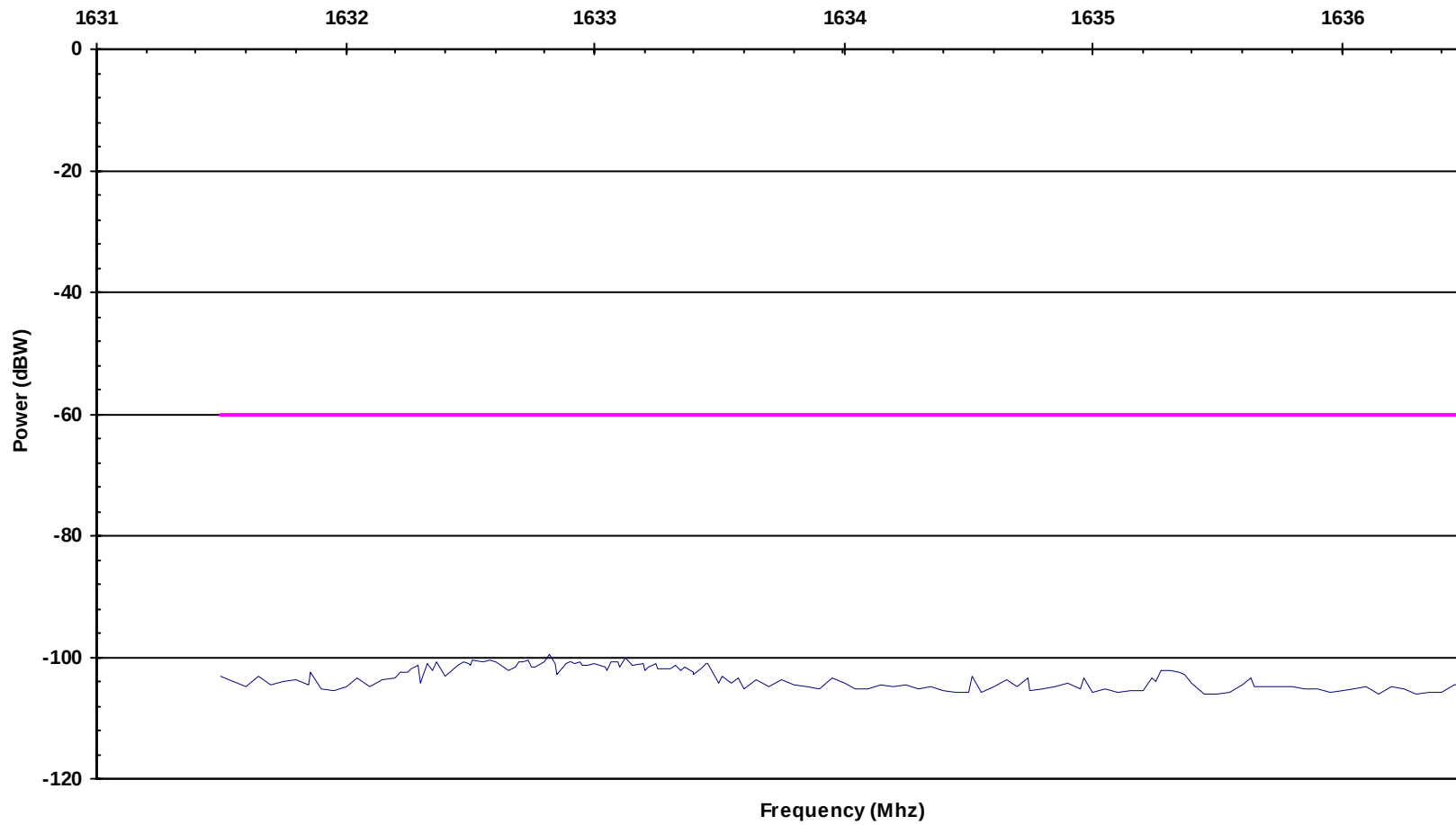
Channel# 86 Out-of-band Noise & Spurious: 1630.50MHz to 1631.50MHz

35



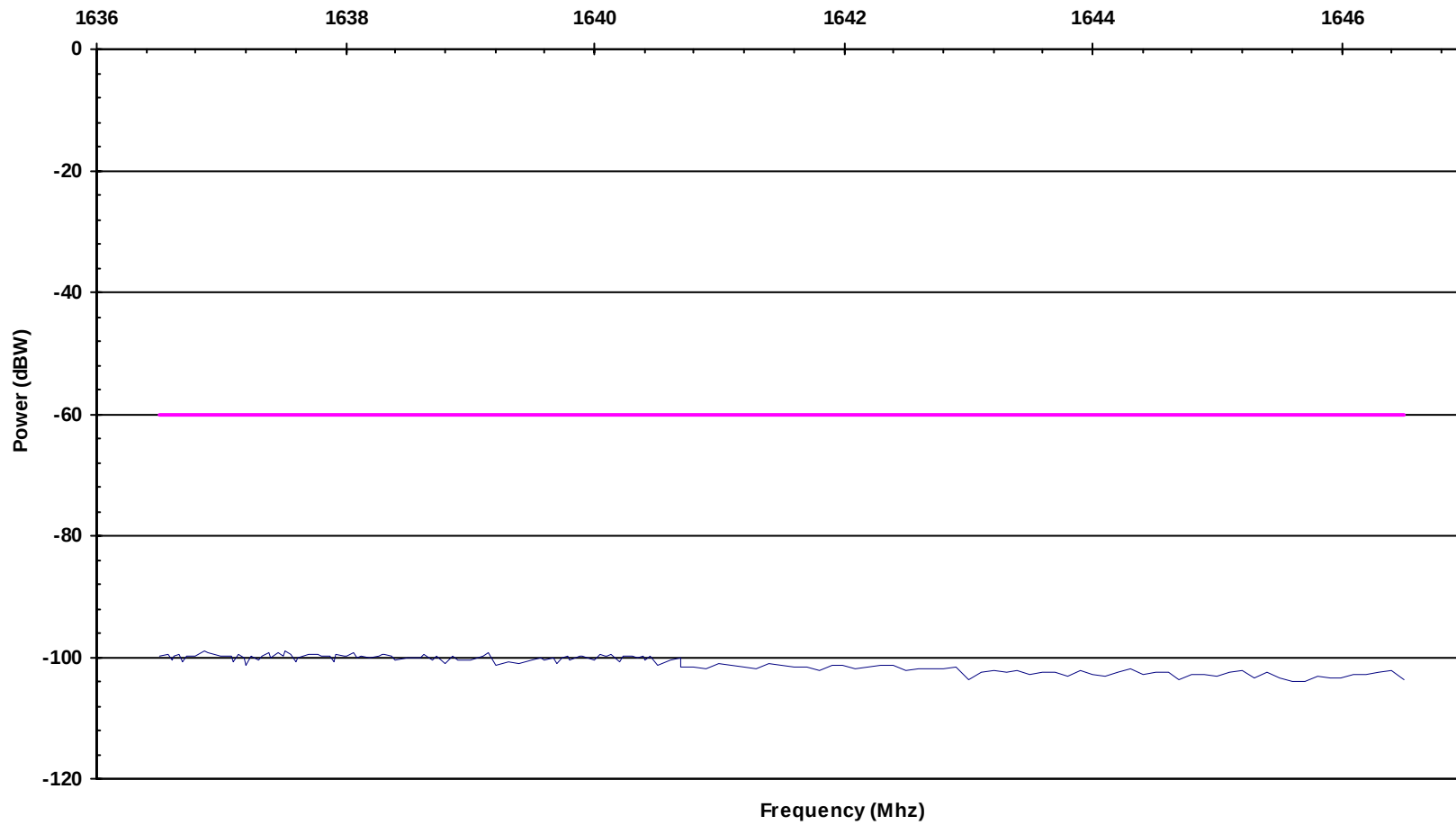
Channel# 86 Out-of-band Noise & Spurious: 1631.50MHz to 1636.50MHz

36



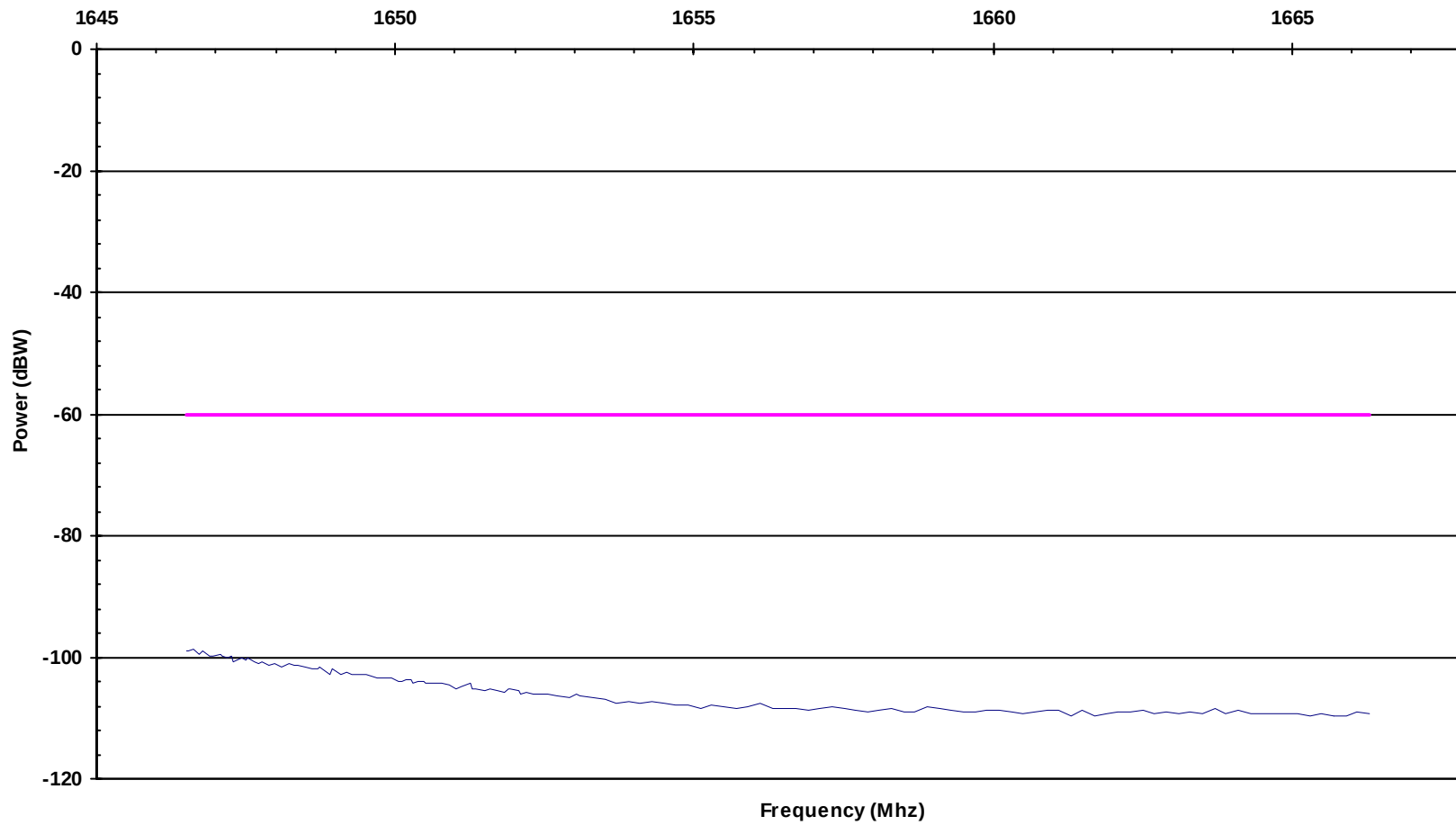
Channel# 86 Out-of-band Noise & Spurious: 1636.50MHz to 1646.50MHz

37



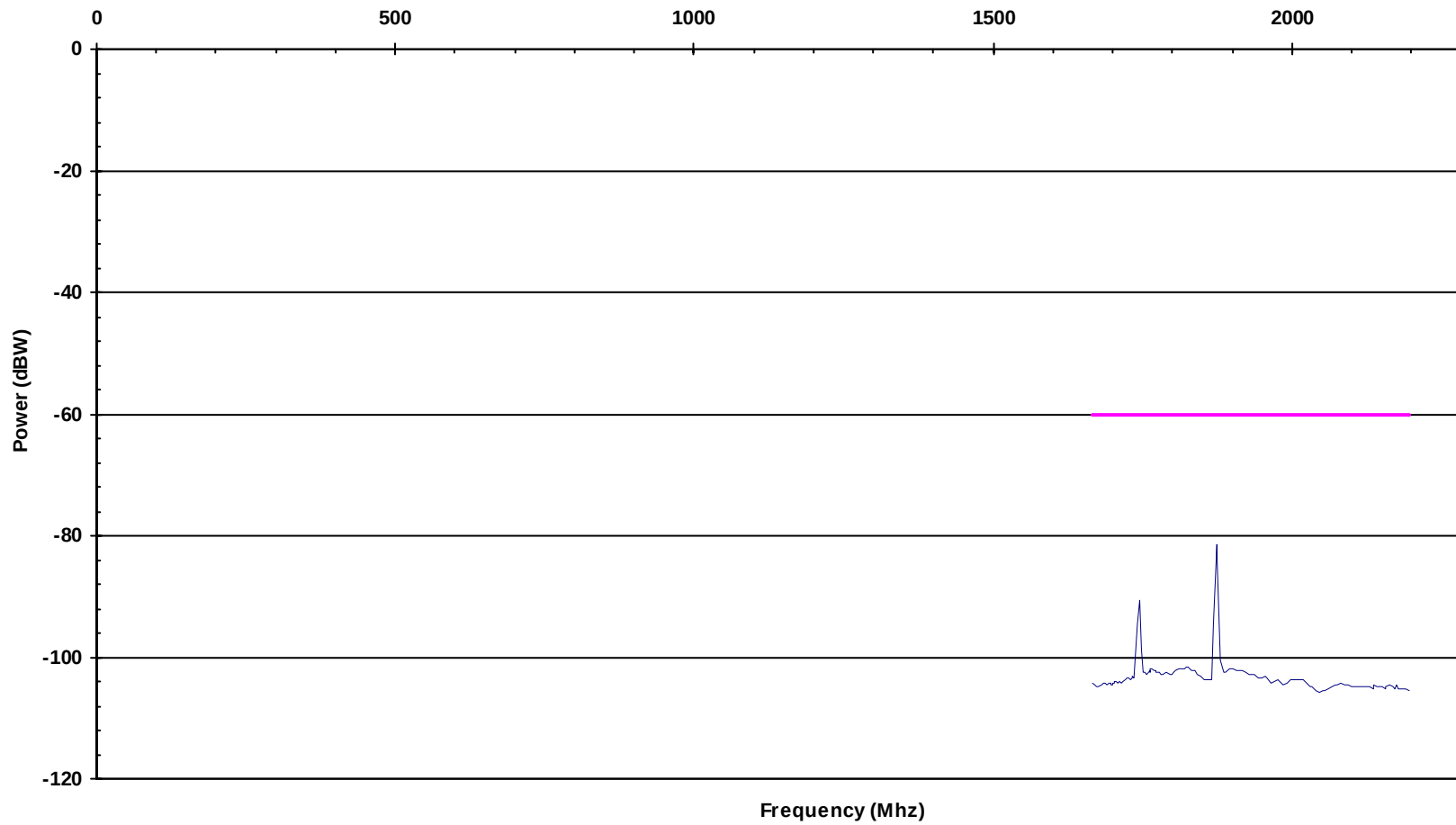
Channel# 86 Out-of-band Noise & Spurious: 1646.50MHz to 1666.50MHz

38



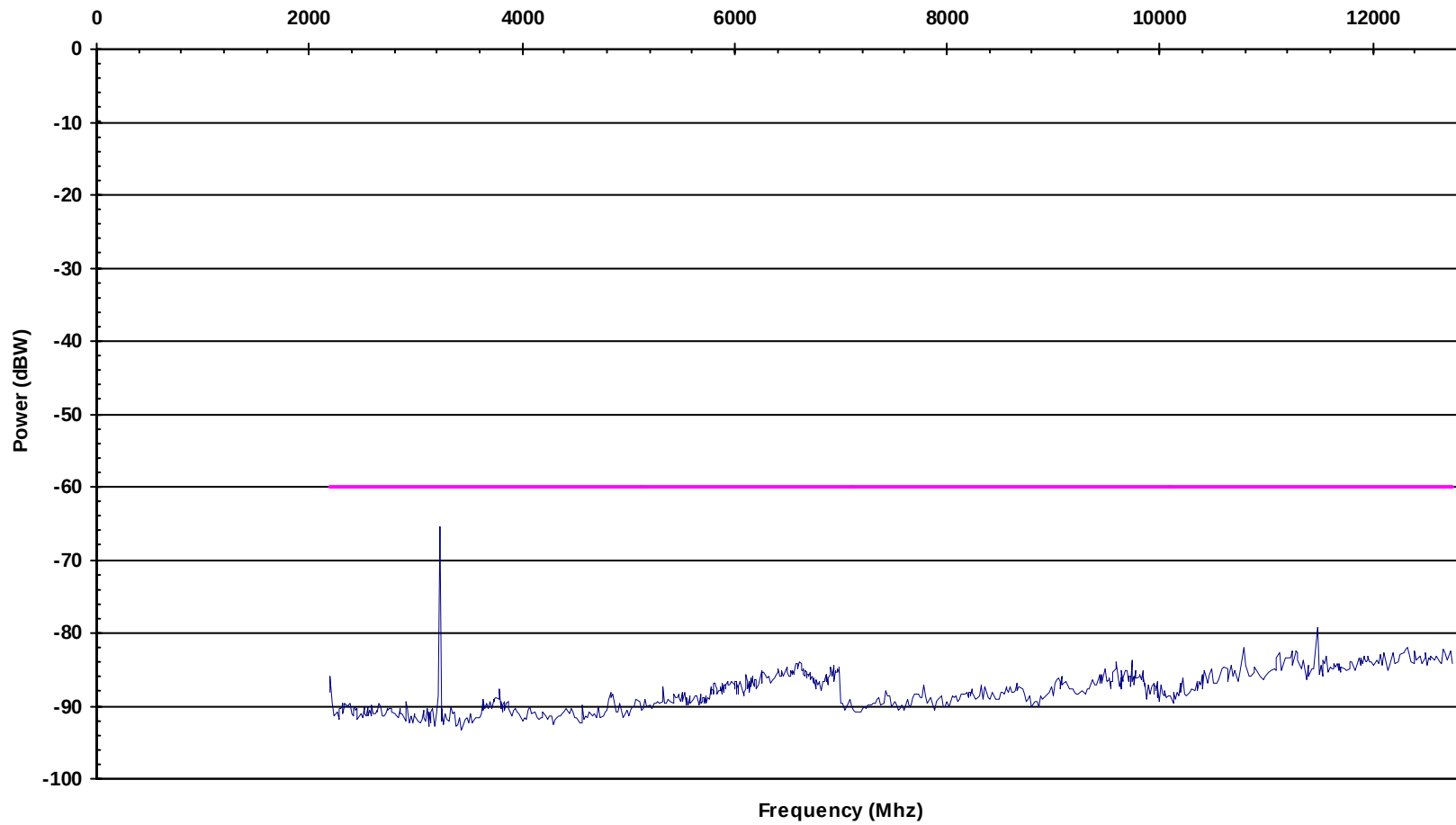
Channel# 86 Out-of-band Noise & Spurious: 1666.50MHz to 2200.00MHz

39



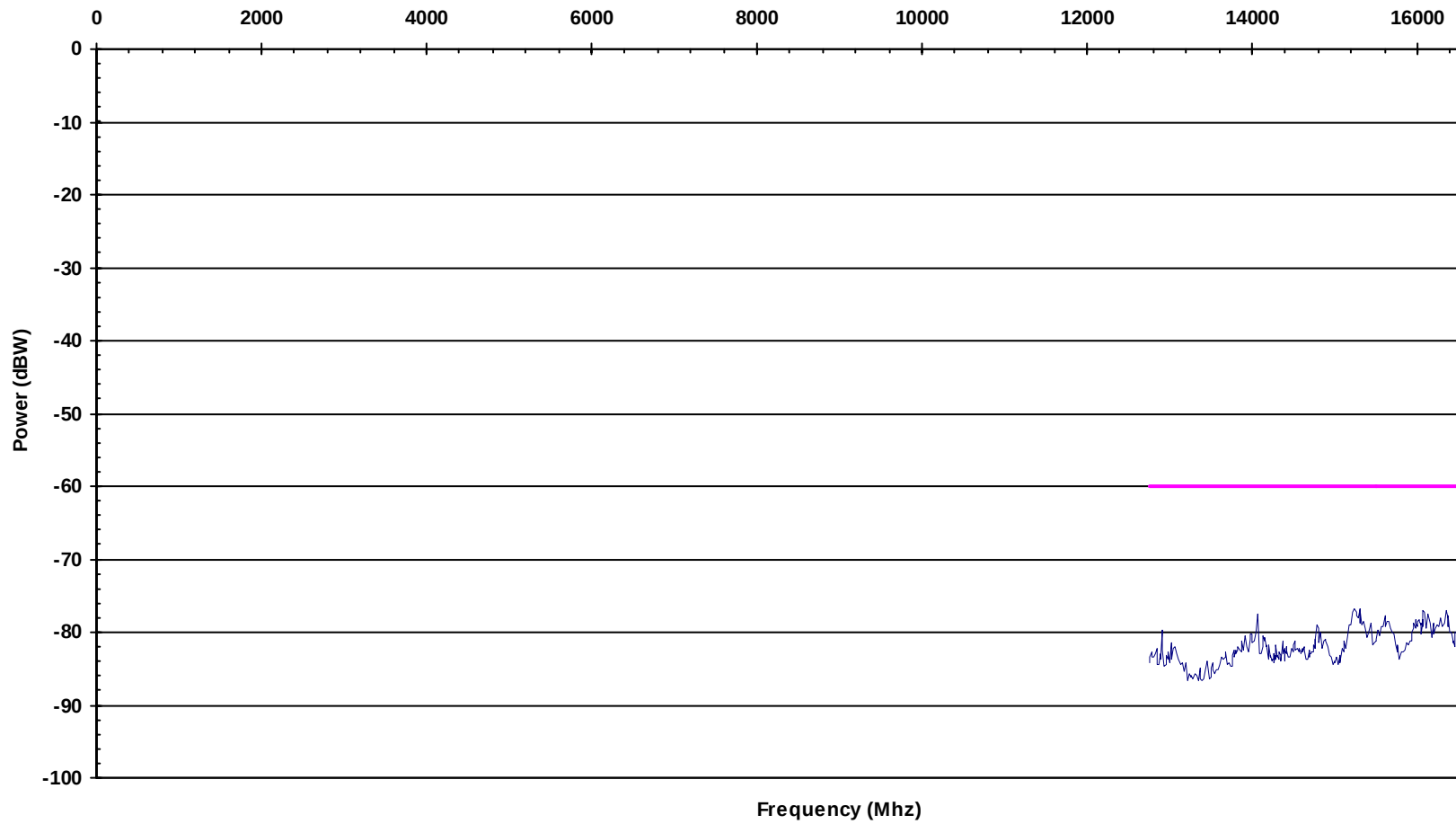
Channel# 86 Out-of-band Noise & Spurious: 2200.00MHz to 12750.00MHz

40



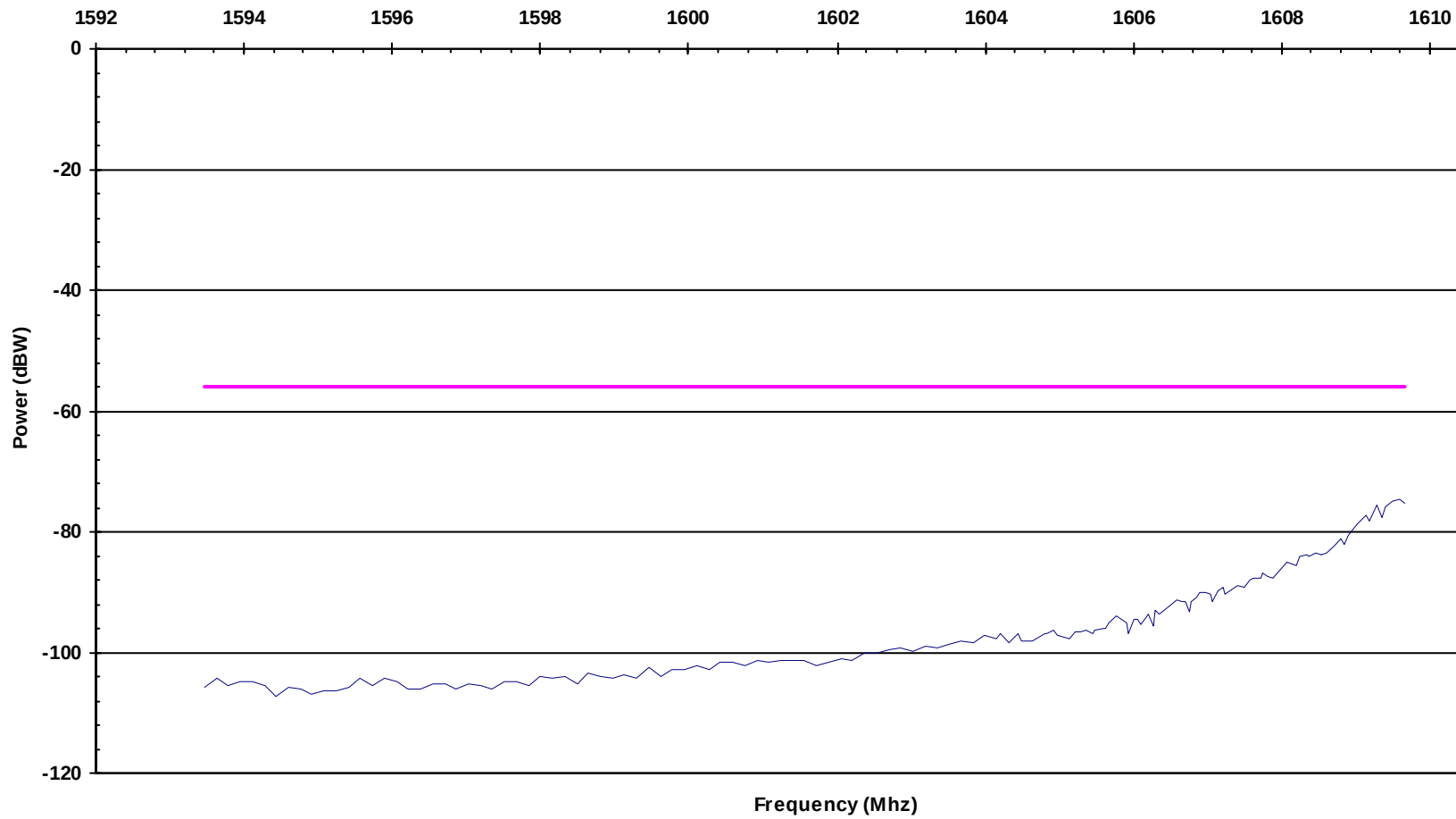
Channel# 86 Out-of-band Noise & Spurious: 12750.00MHz to 16750.00MHz

41



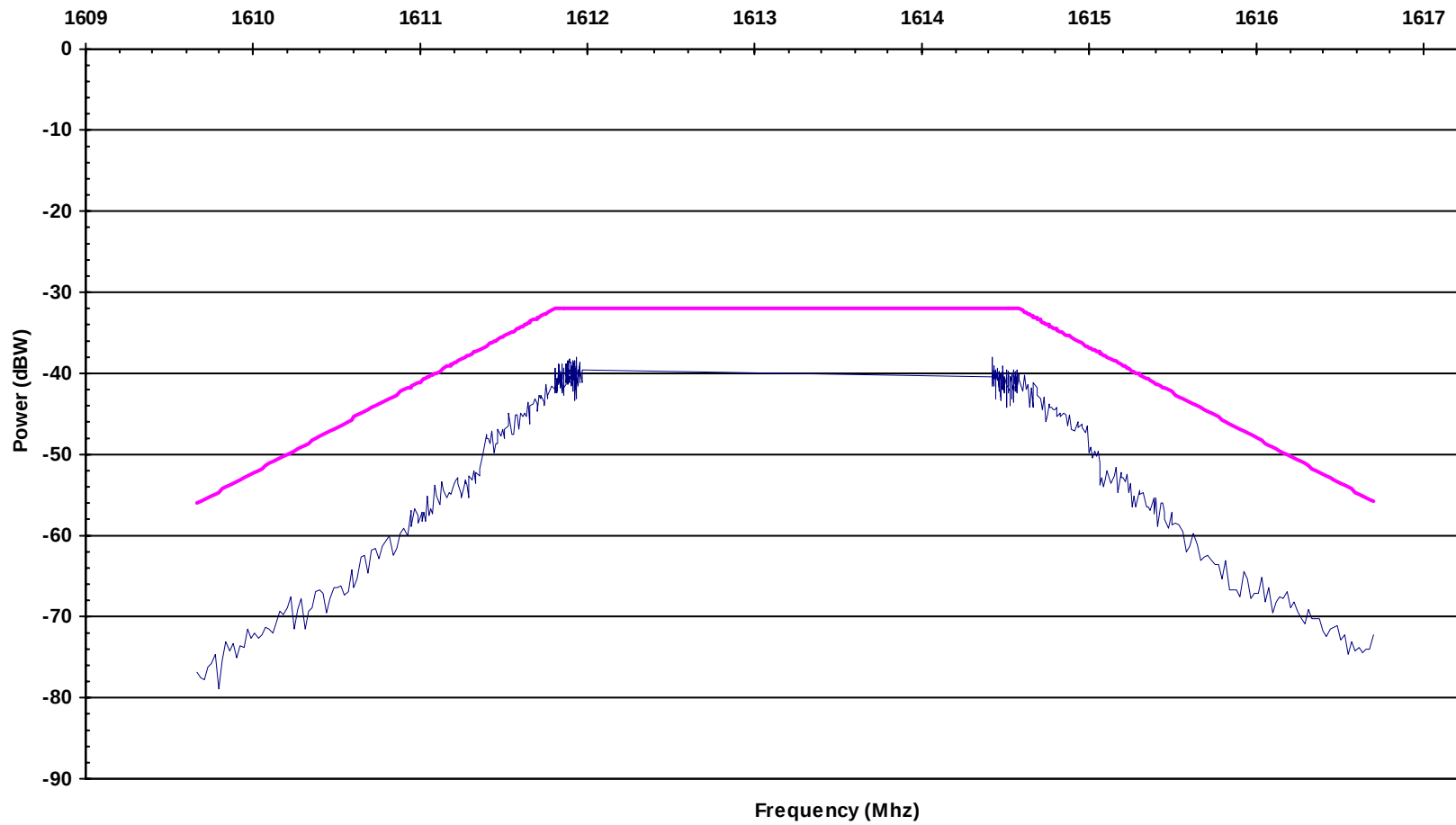
Channel# 86 In-band Noise & Spurious: 1594.69 to 1610.89 MHz (Offset: -18.50 to -2.30 Mhz)

42



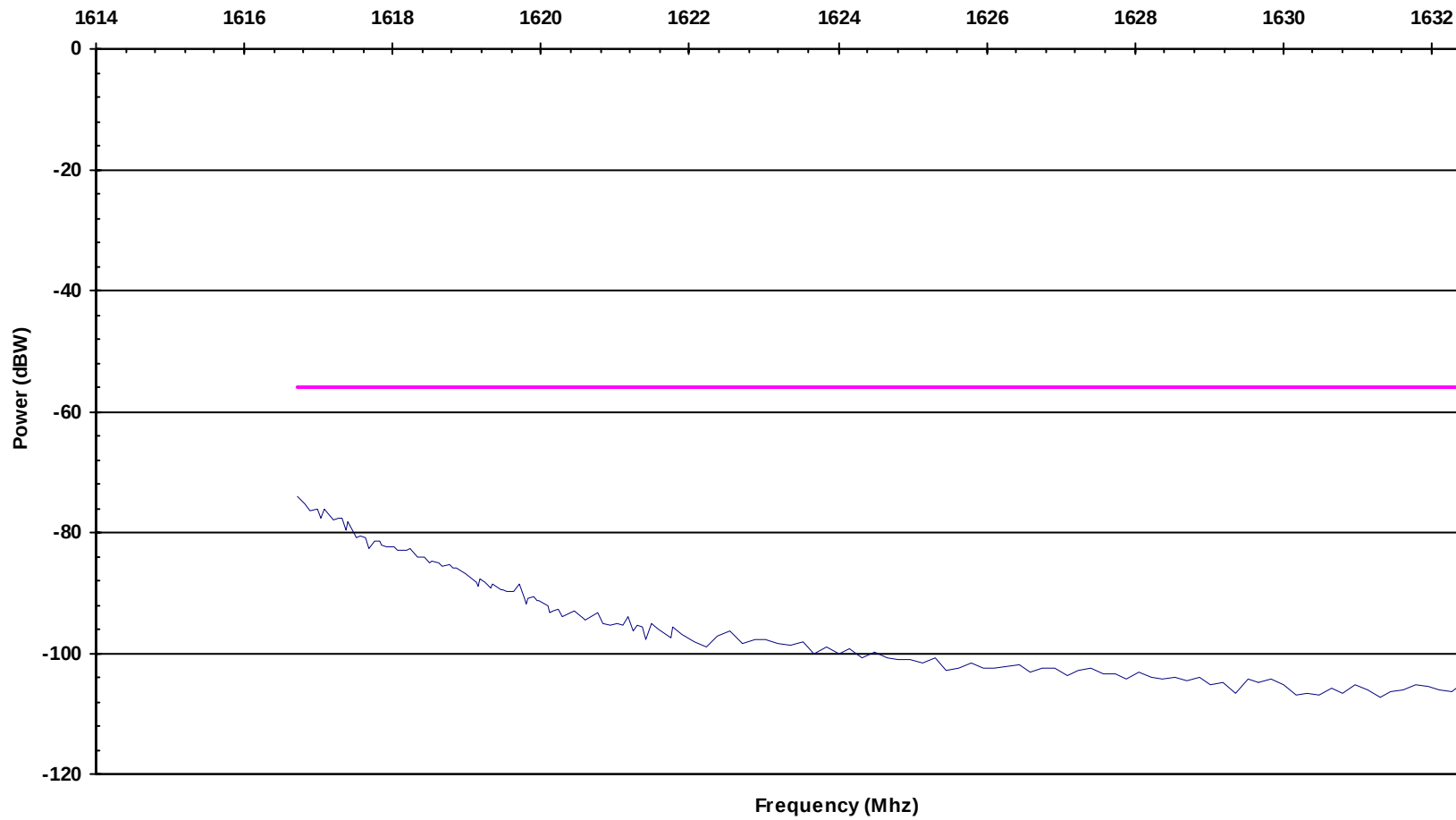
Channel# 86 In-band Noise & Spurious: 1610.89 to 1615.49 MHz (Offset: -2.30 to 2.30 MHz)

43



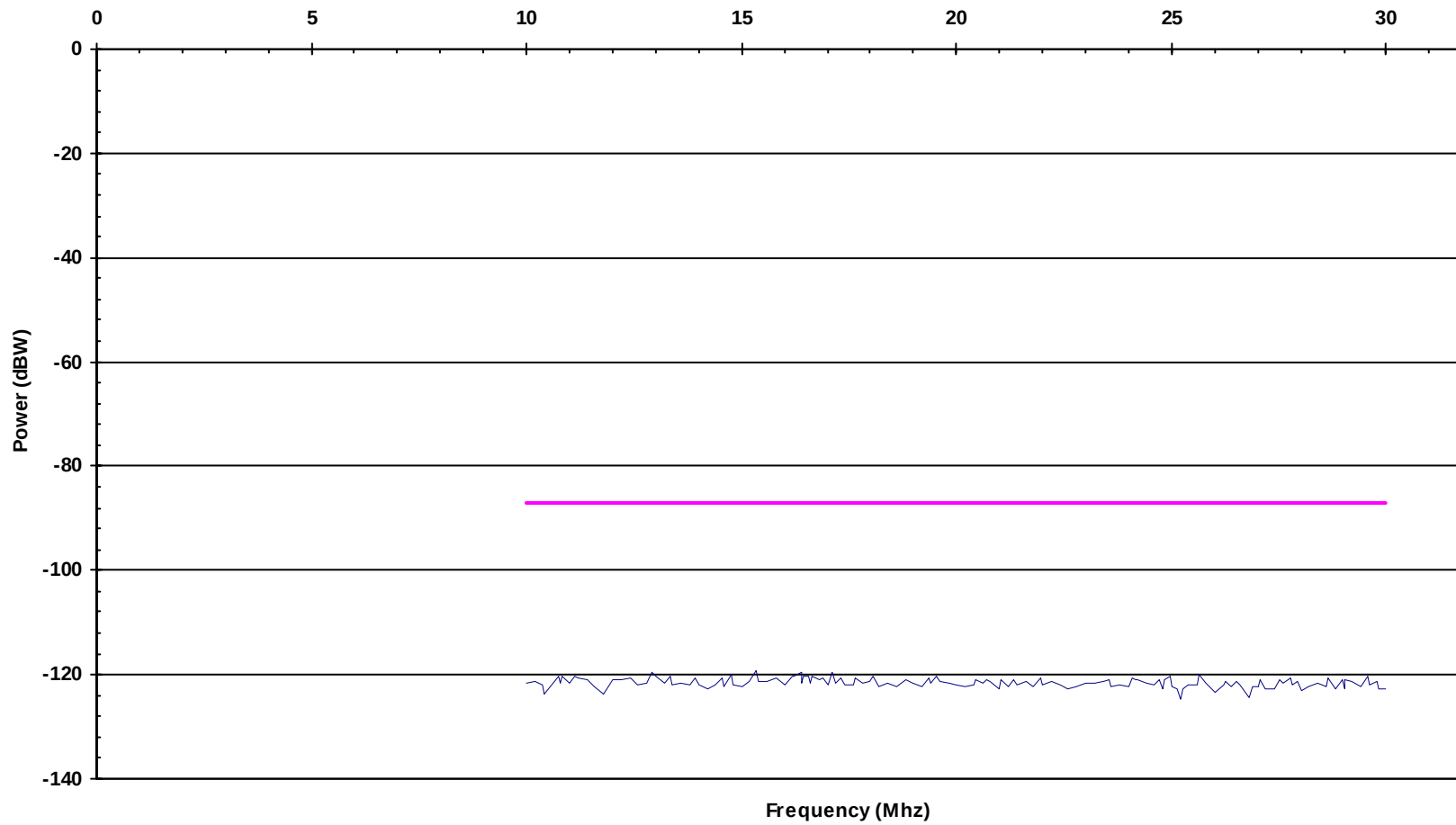
Channel# 86 In-band Noise & Spurious: 1615.49 to 1631.69 MHz (Offset: 2.30 to 18.50 Mhz)

44



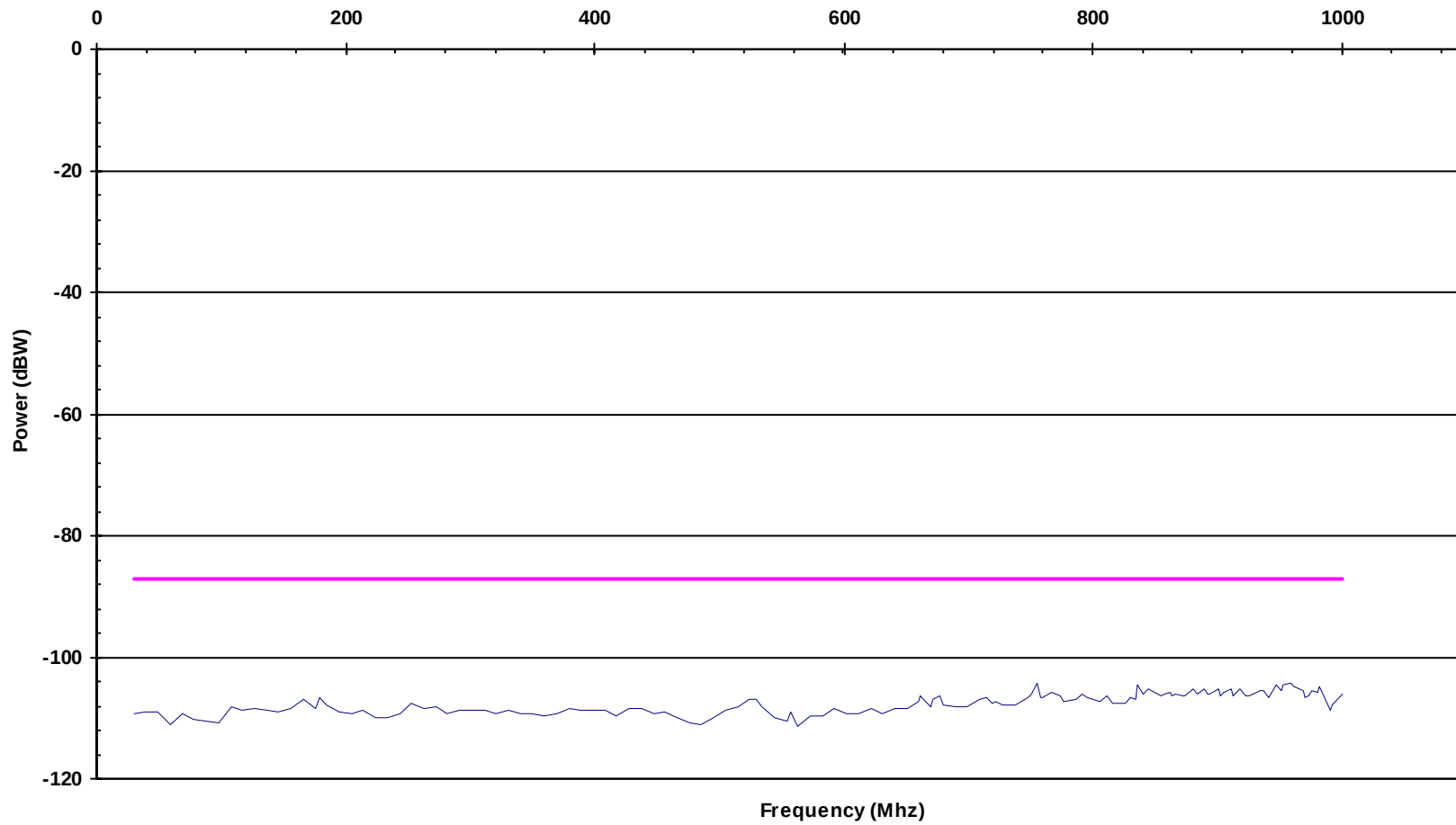
Channel# 86 Unwanted TX Noise & Spurious: 10.00MHz to 30.00MHz

45



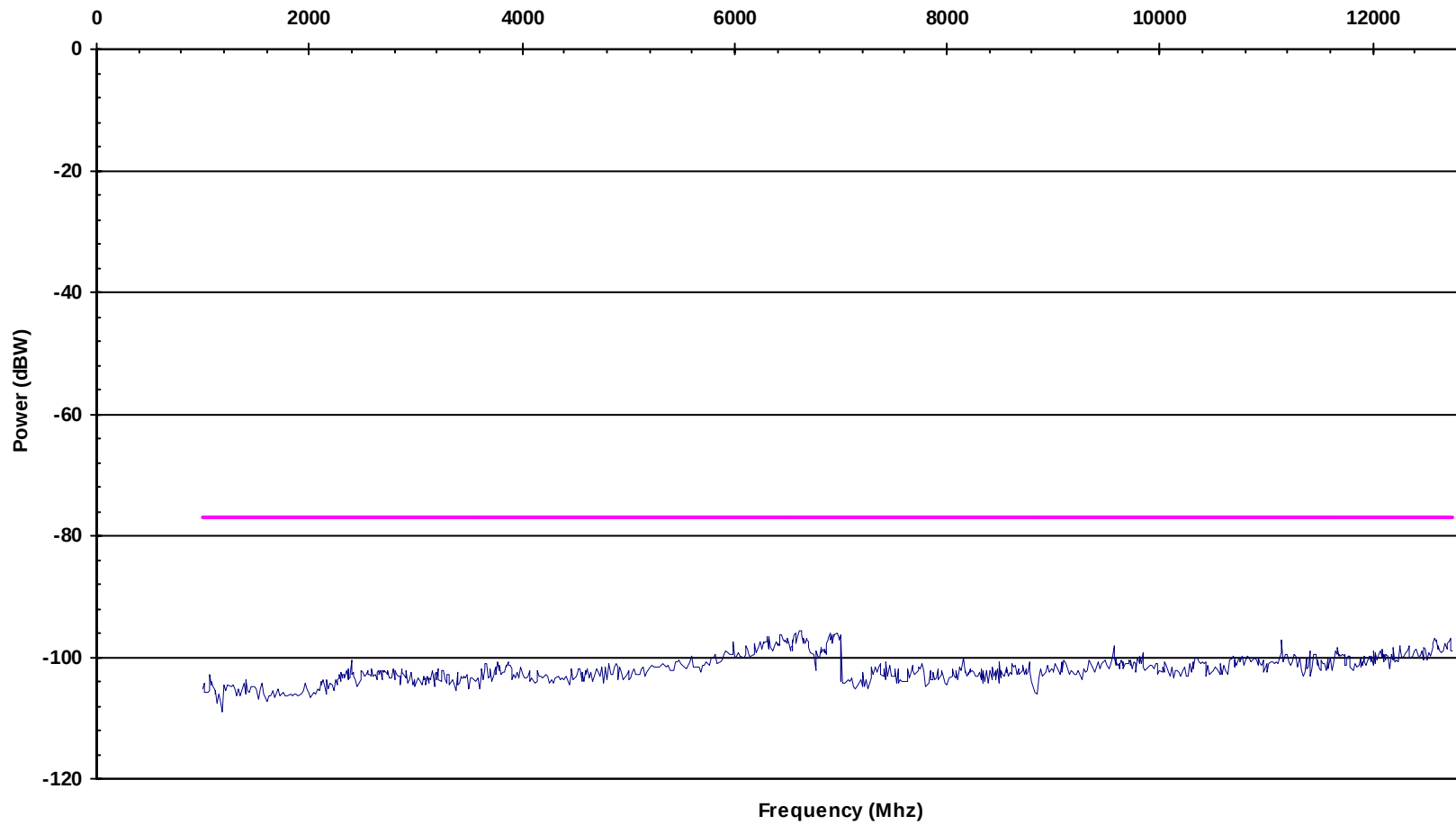
Channel# 86 Unwanted TX Noise & Spurious: 30.00MHz to 1000.00MHz

46



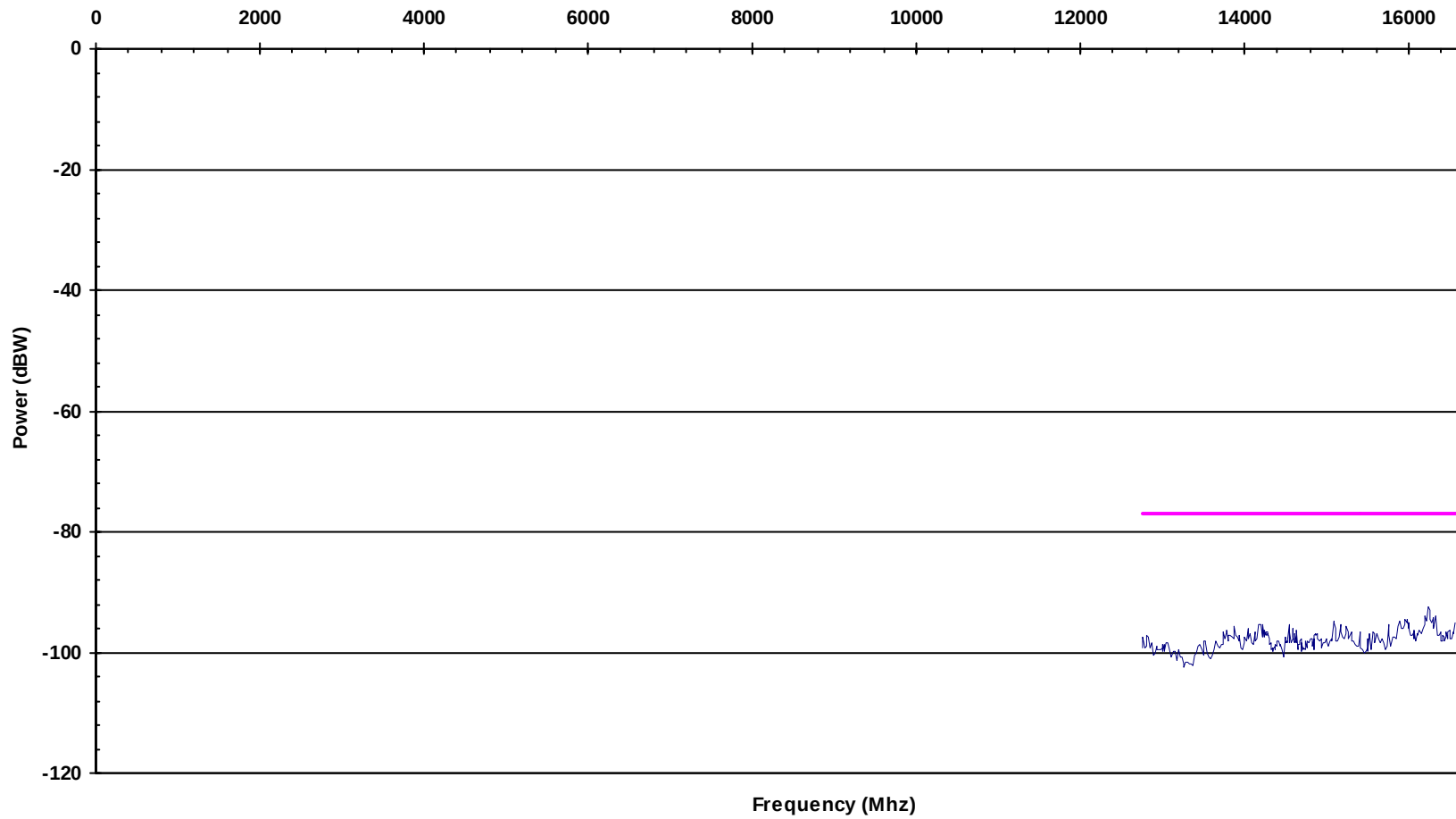
Channel# 86 Unwanted TX Noise & Spurious: 1000.00MHz to 12750.00MHz

47



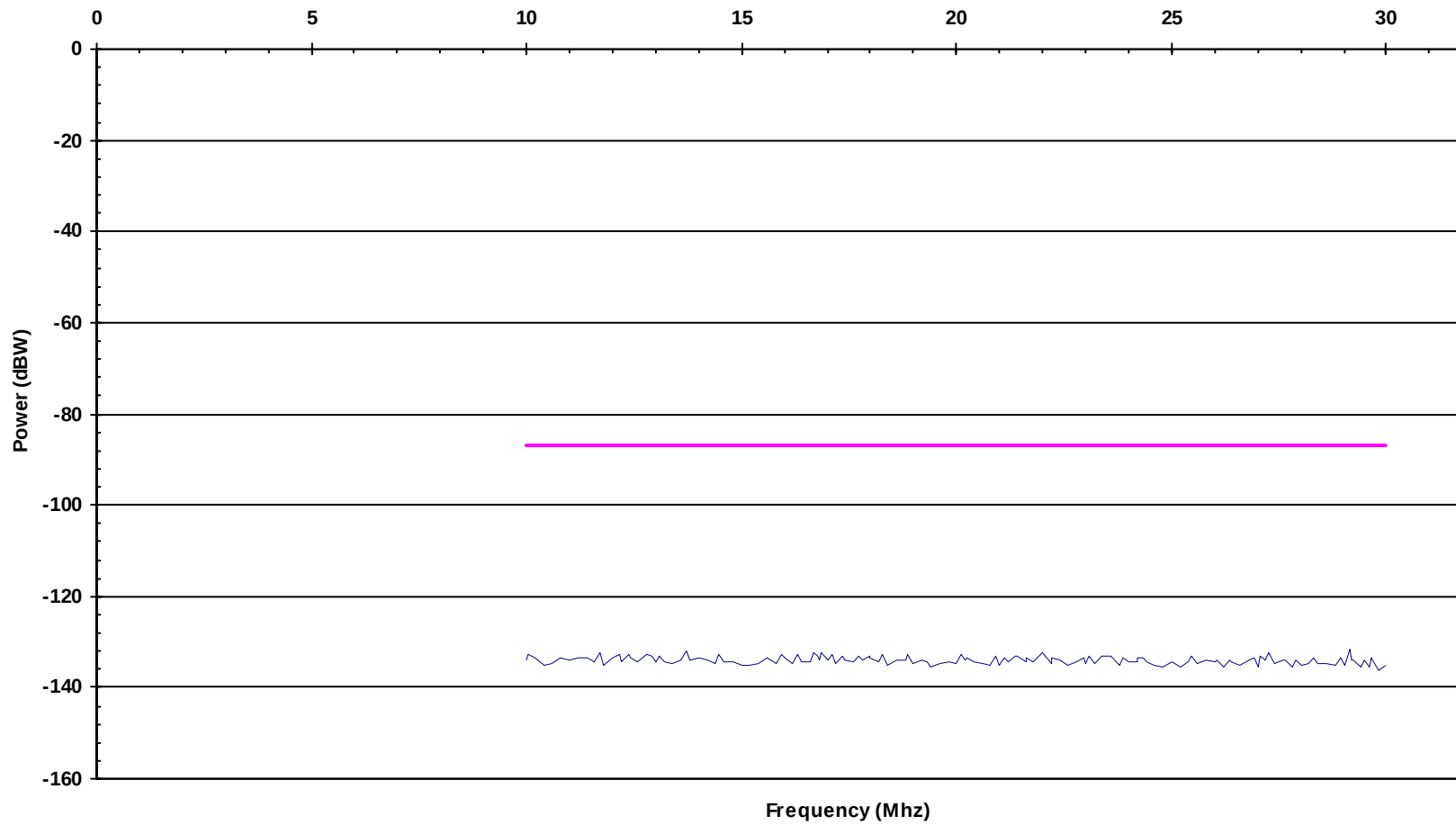
Channel# 86 Unwanted TX Noise & Spurious: 12750.00MHz to 16750.00MHz

48



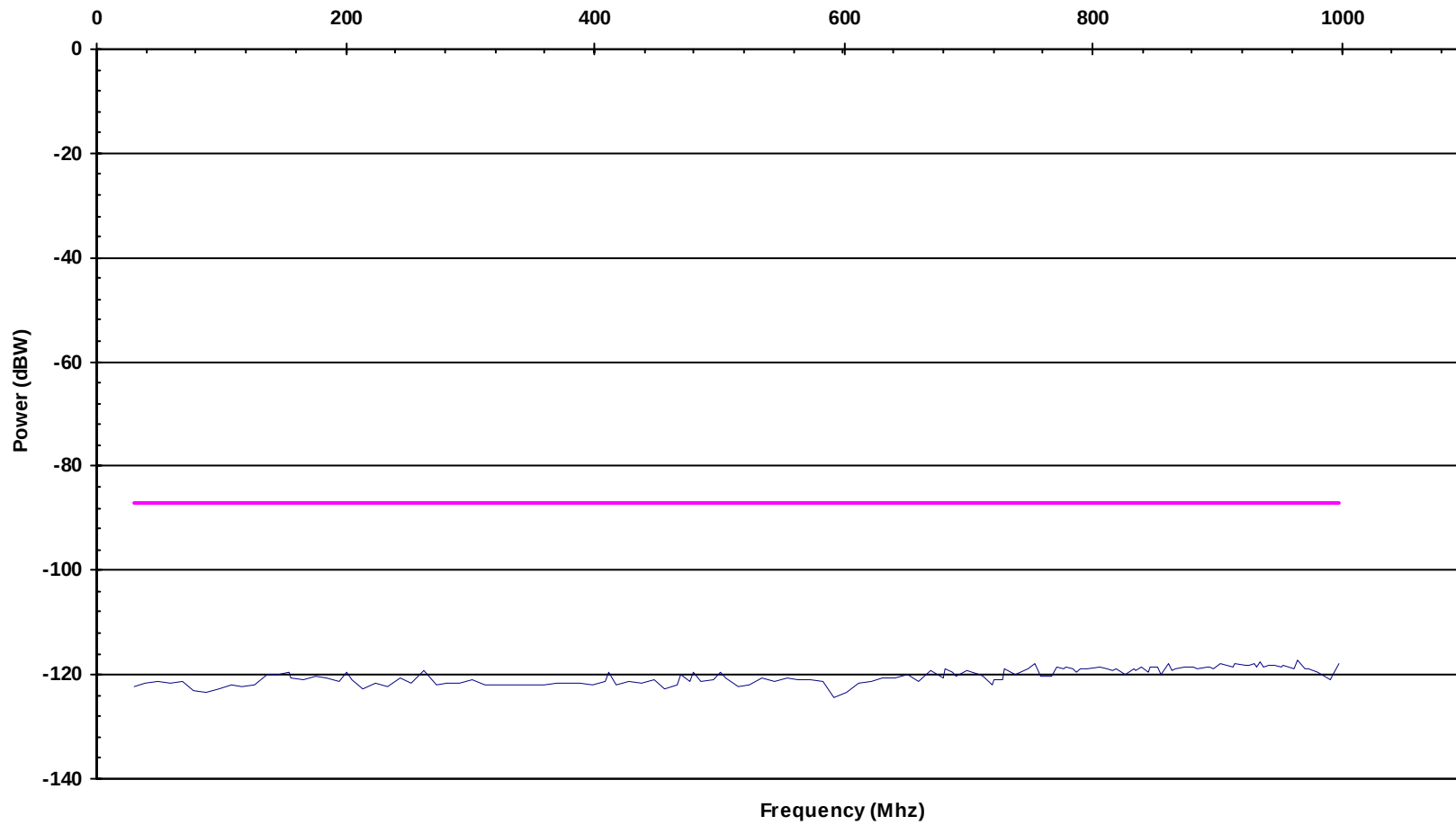
Channel# 86 Unwanted RX Noise & Spurious: 10.00MHz to 30.00MHz

49



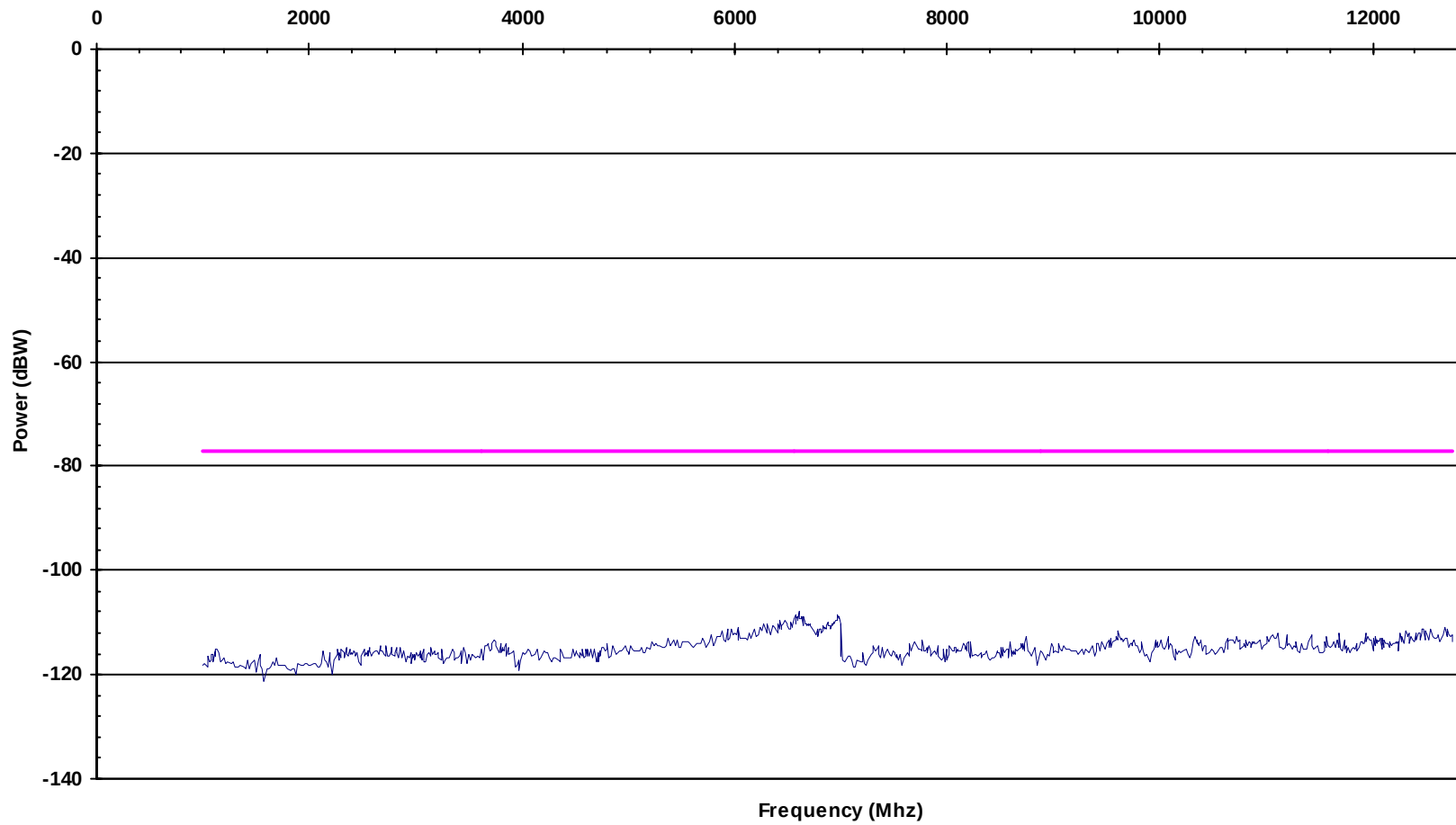
Channel# 86 Unwanted RX Noise & Spurious: 30.00MHz to 1000.00MHz

50



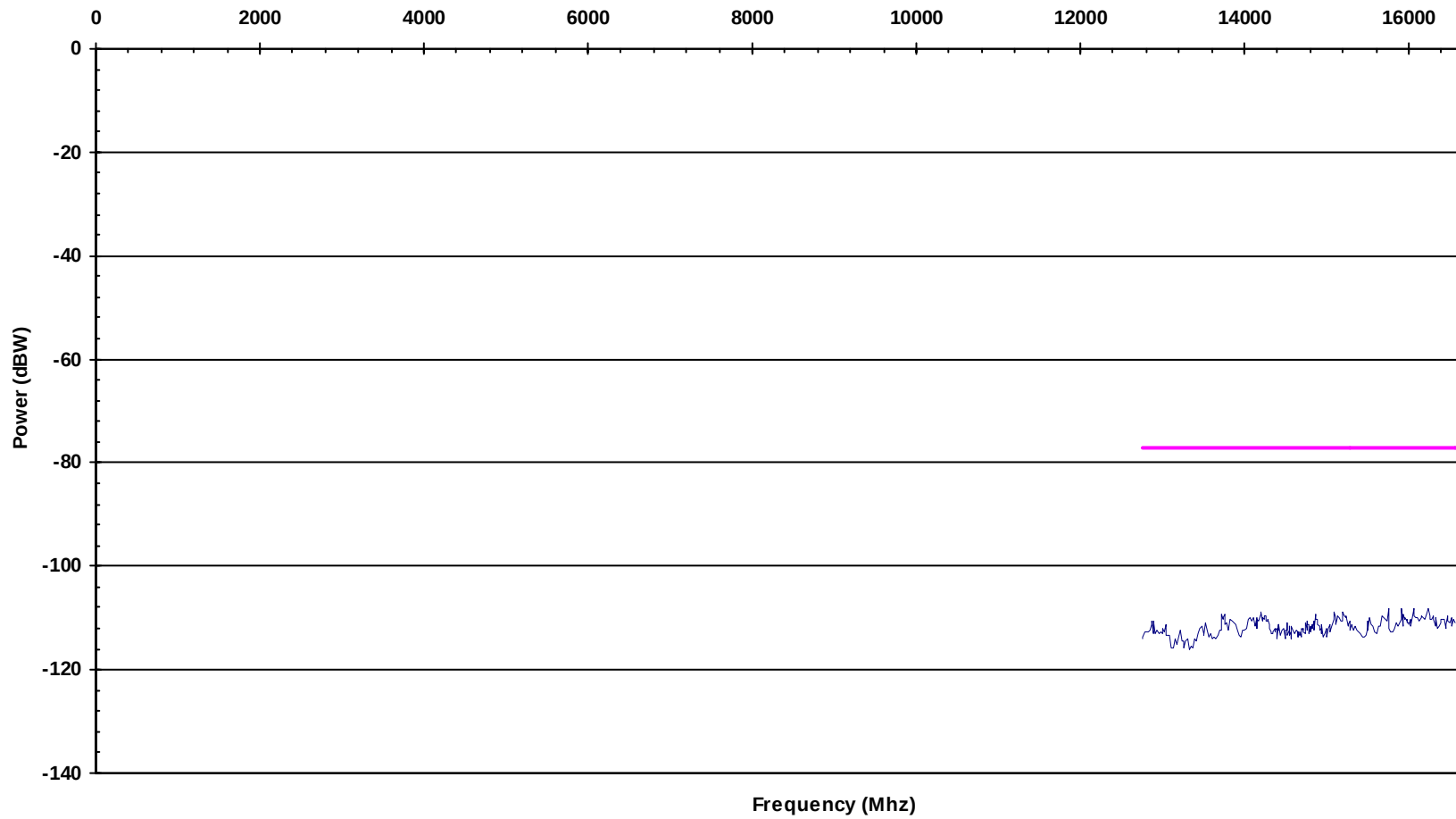
Channel# 86 Unwanted RX Noise & Spurious: 1000.00MHz to 12750.00MHz

51



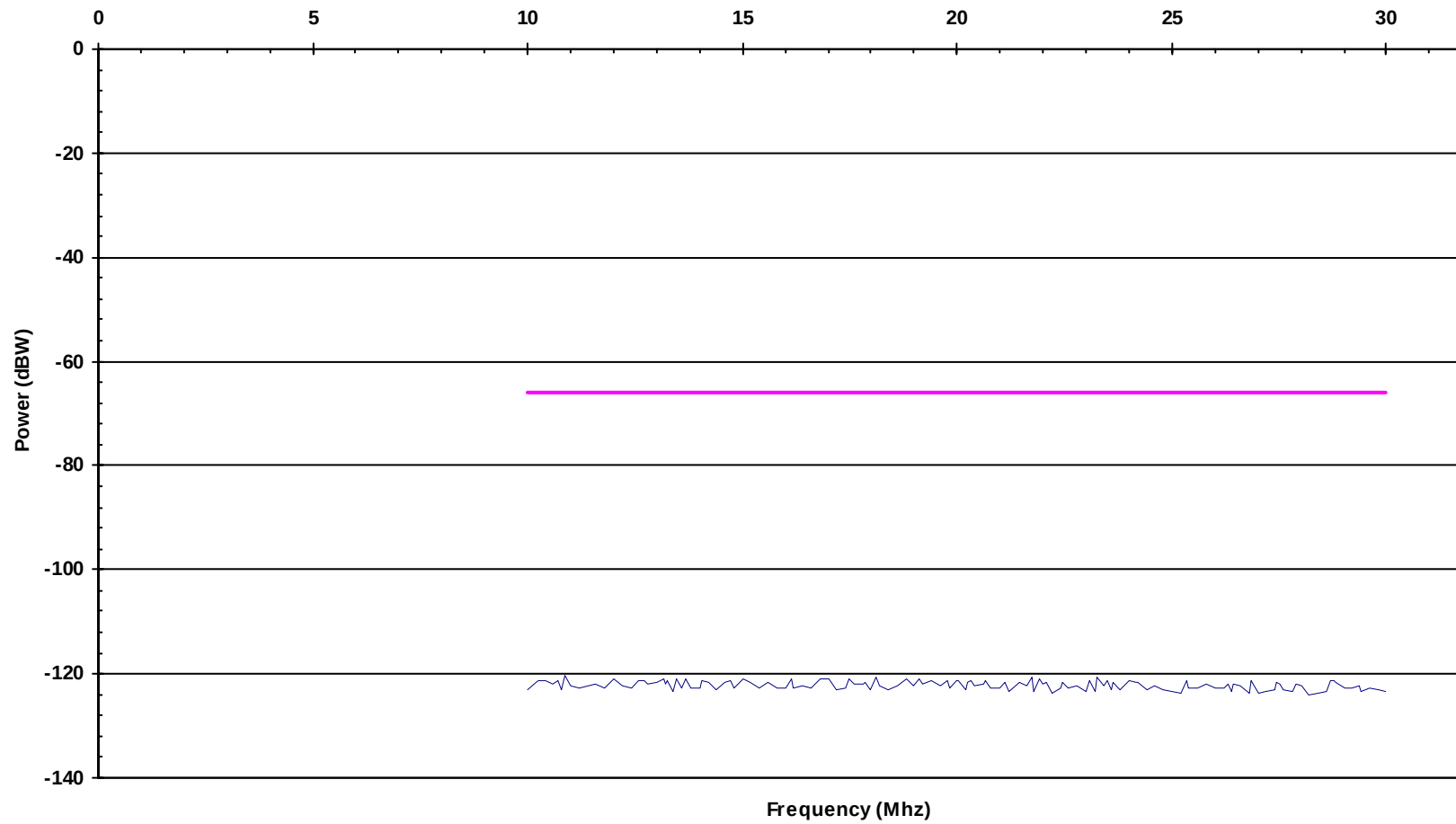
Channel# 86 Unwanted RX Noise & Spurious: 12750.00MHz to 16750.00MHz

52



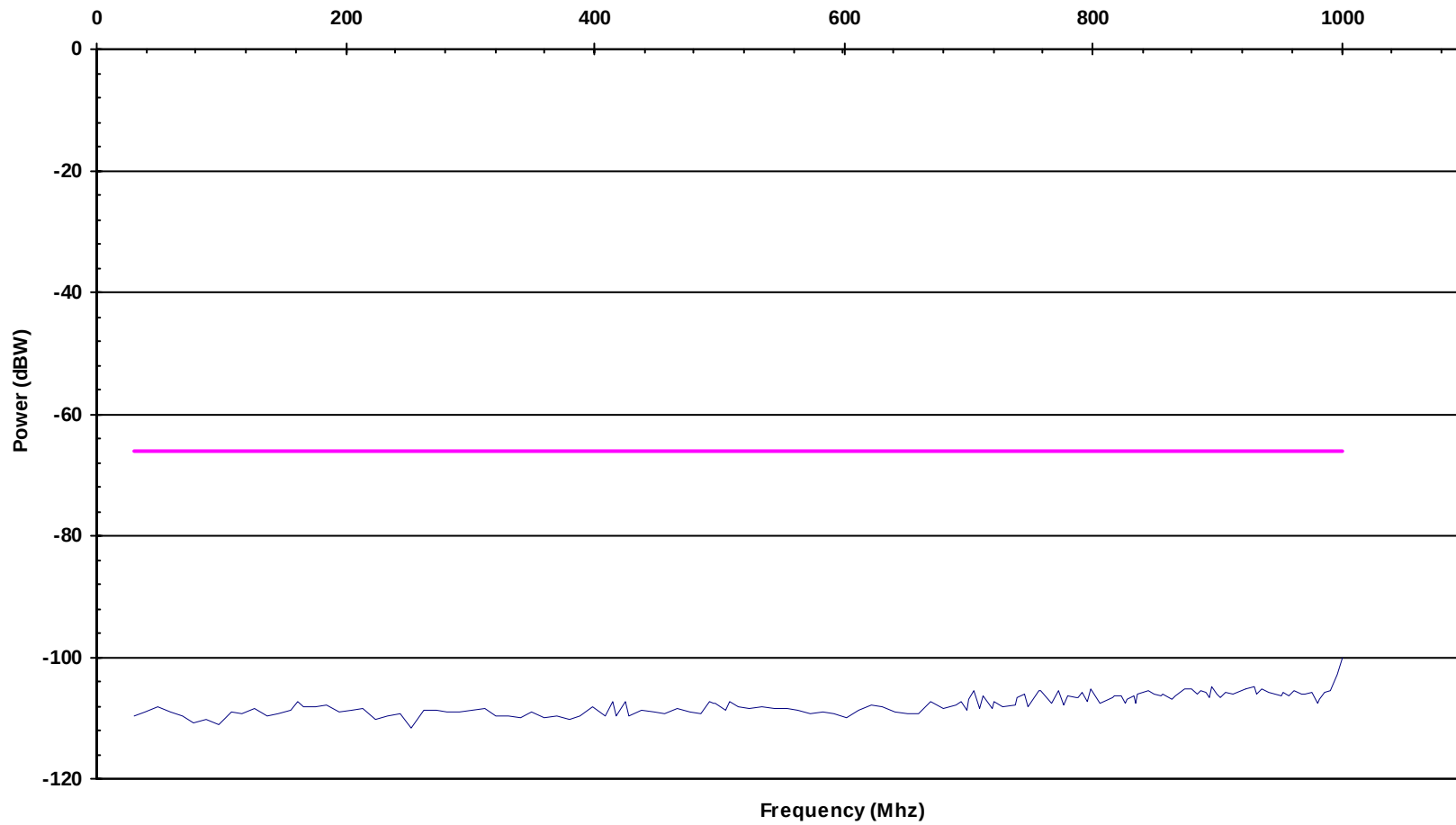
Channel# 209 Out-of-band Noise & Spurious: 10.00MHz to 30.00MHz

53



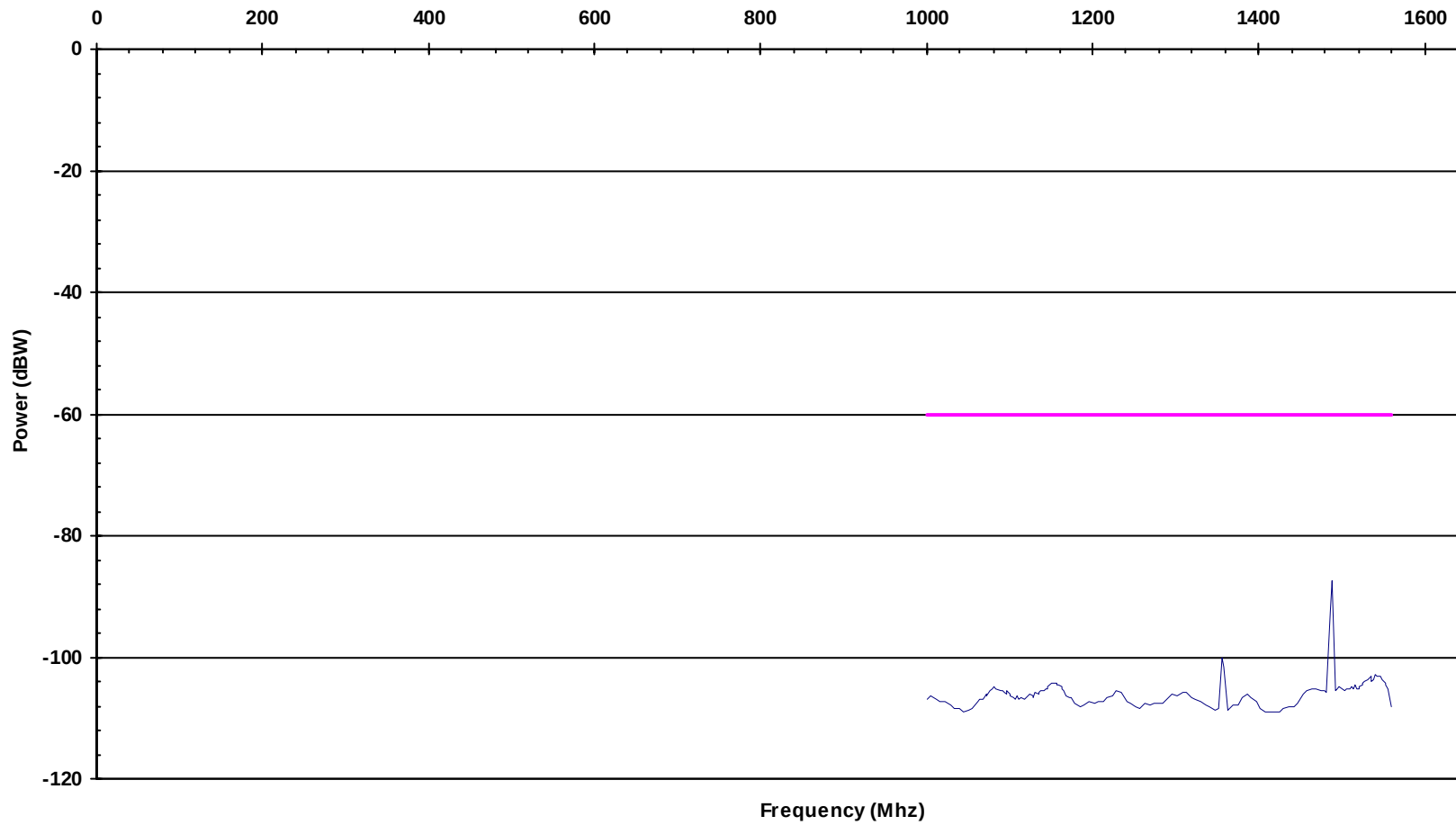
Channel# 209 Out-of-band Noise & Spurious: 30.00MHz to 1000.00MHz

54



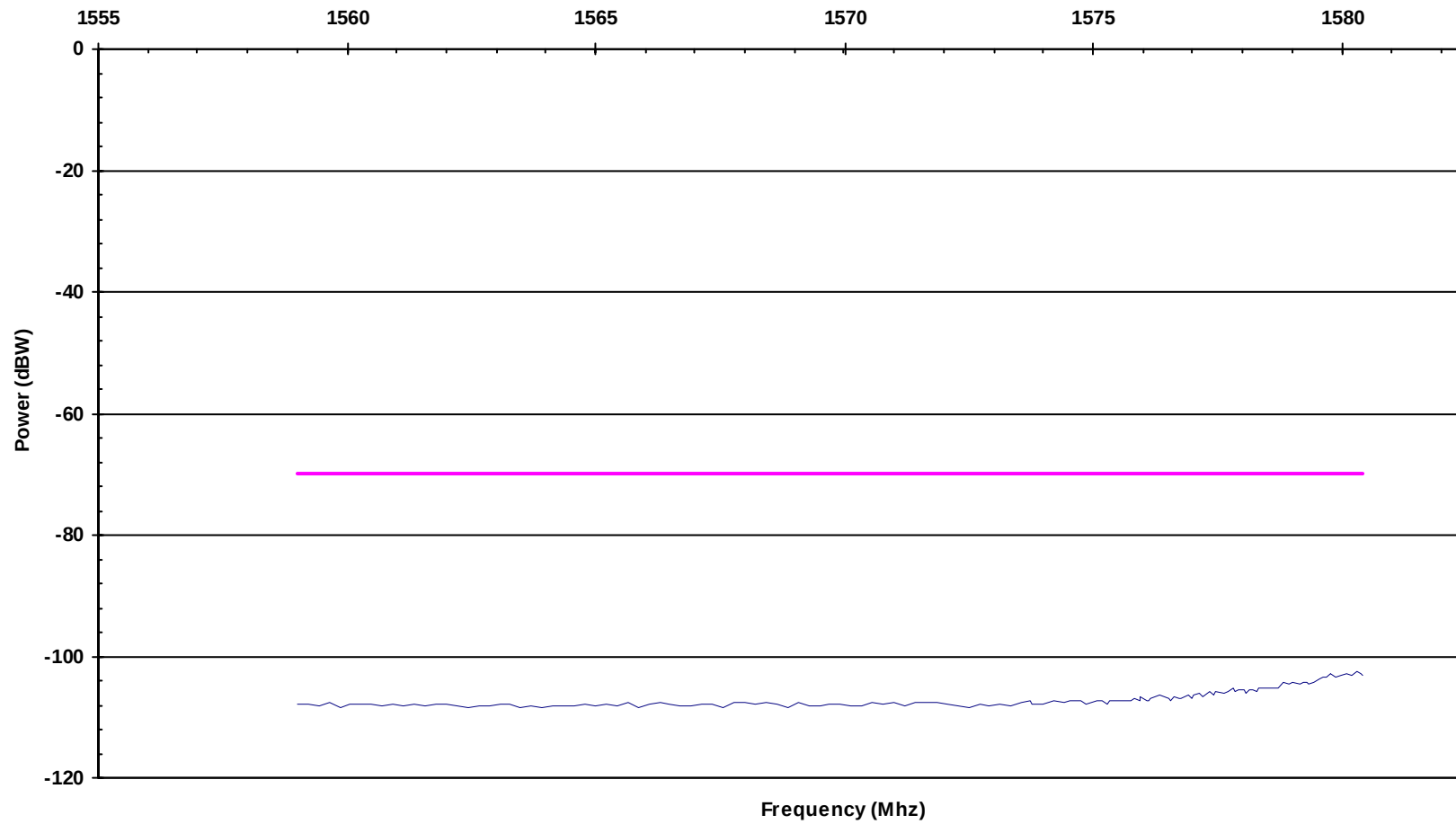
Channel# 209 Out-of-band Noise & Spurious: 1000.00MHz to 1559.00MHz

55



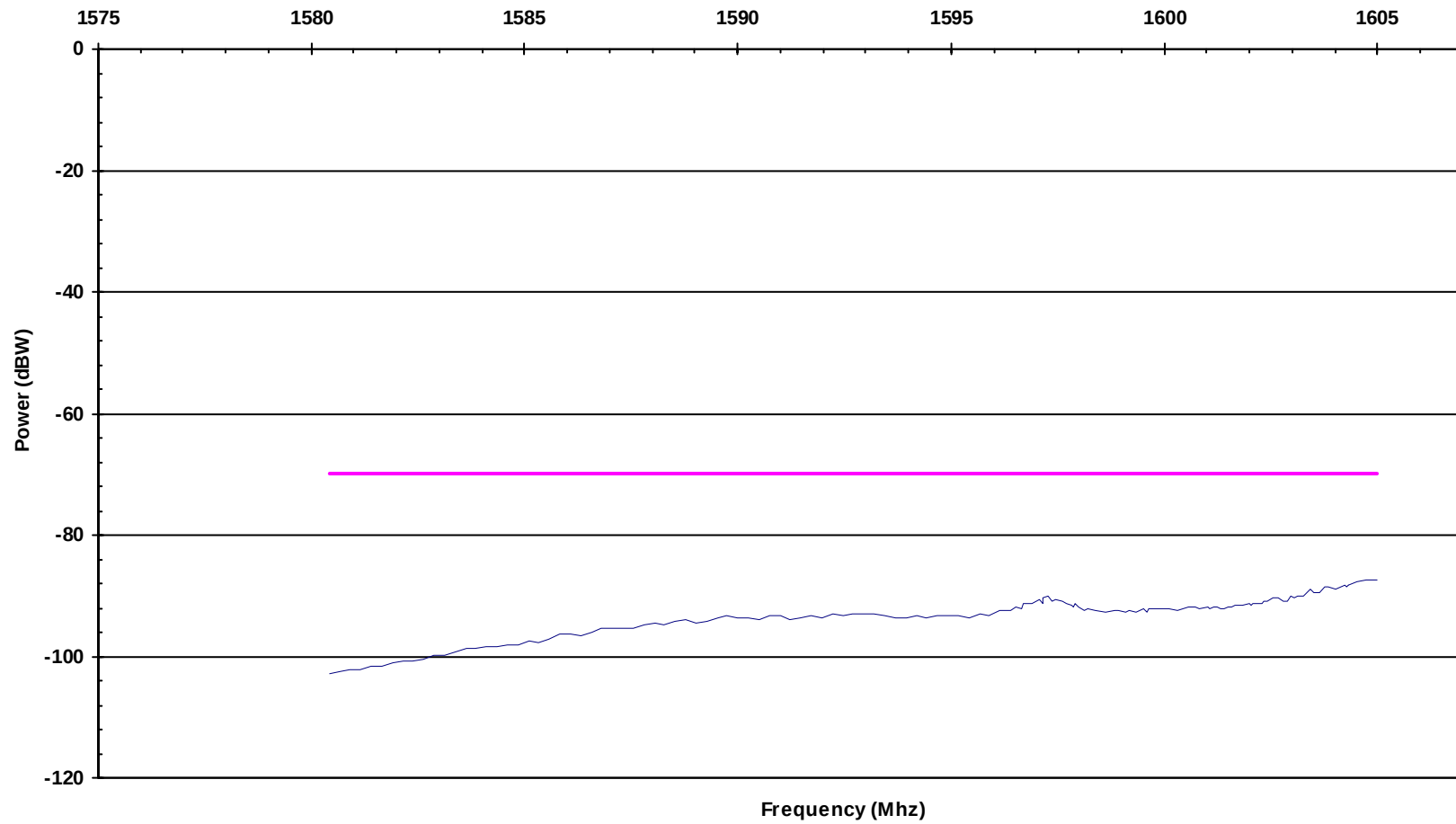
Channel# 209 Out-of-band Noise & Spurious: 1559.00MHz to 1580.42MHz

56



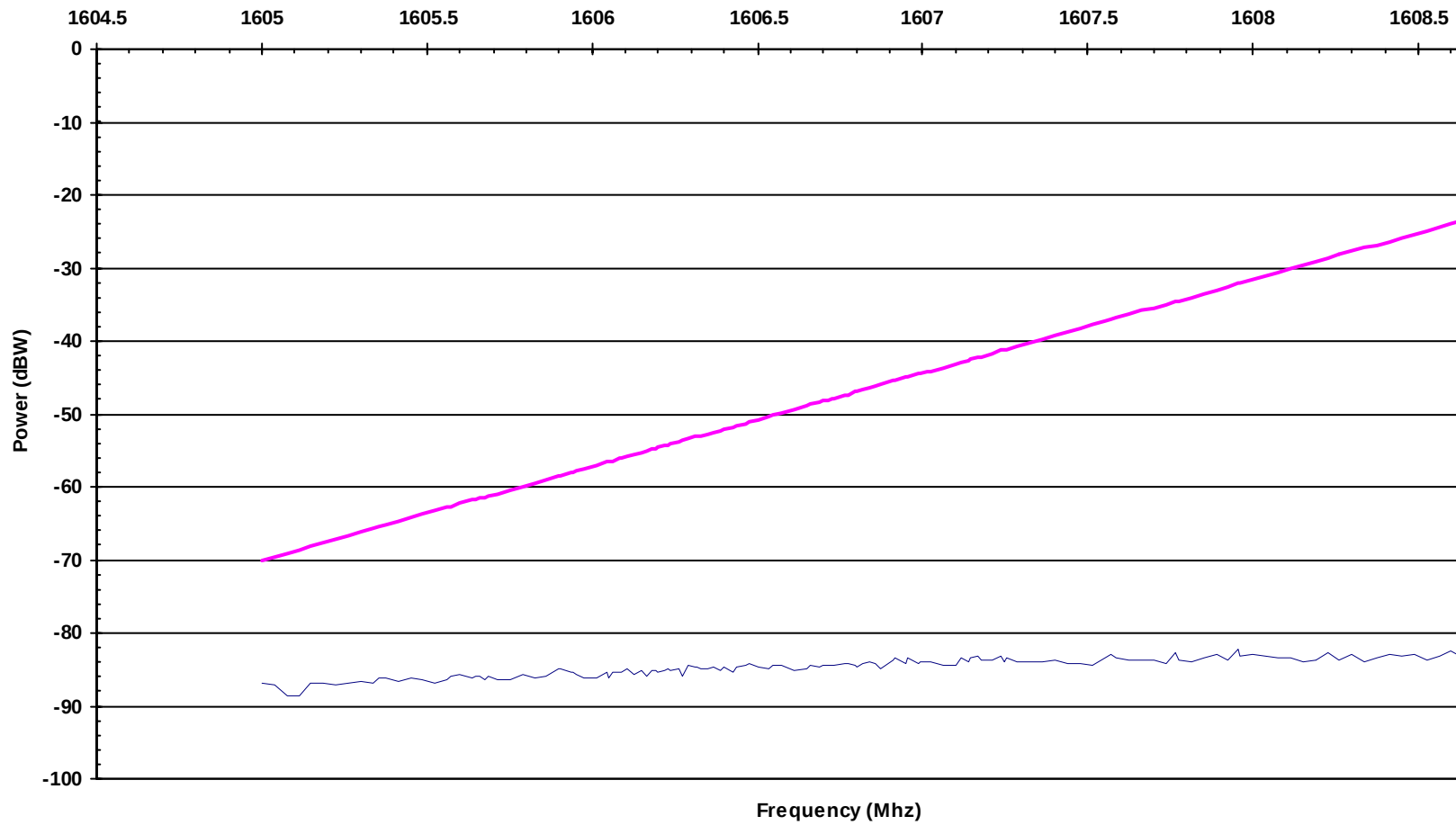
Channel# 209 Out-of-band Noise & Spurious: 1580.42MHz to 1605.00MHz

57



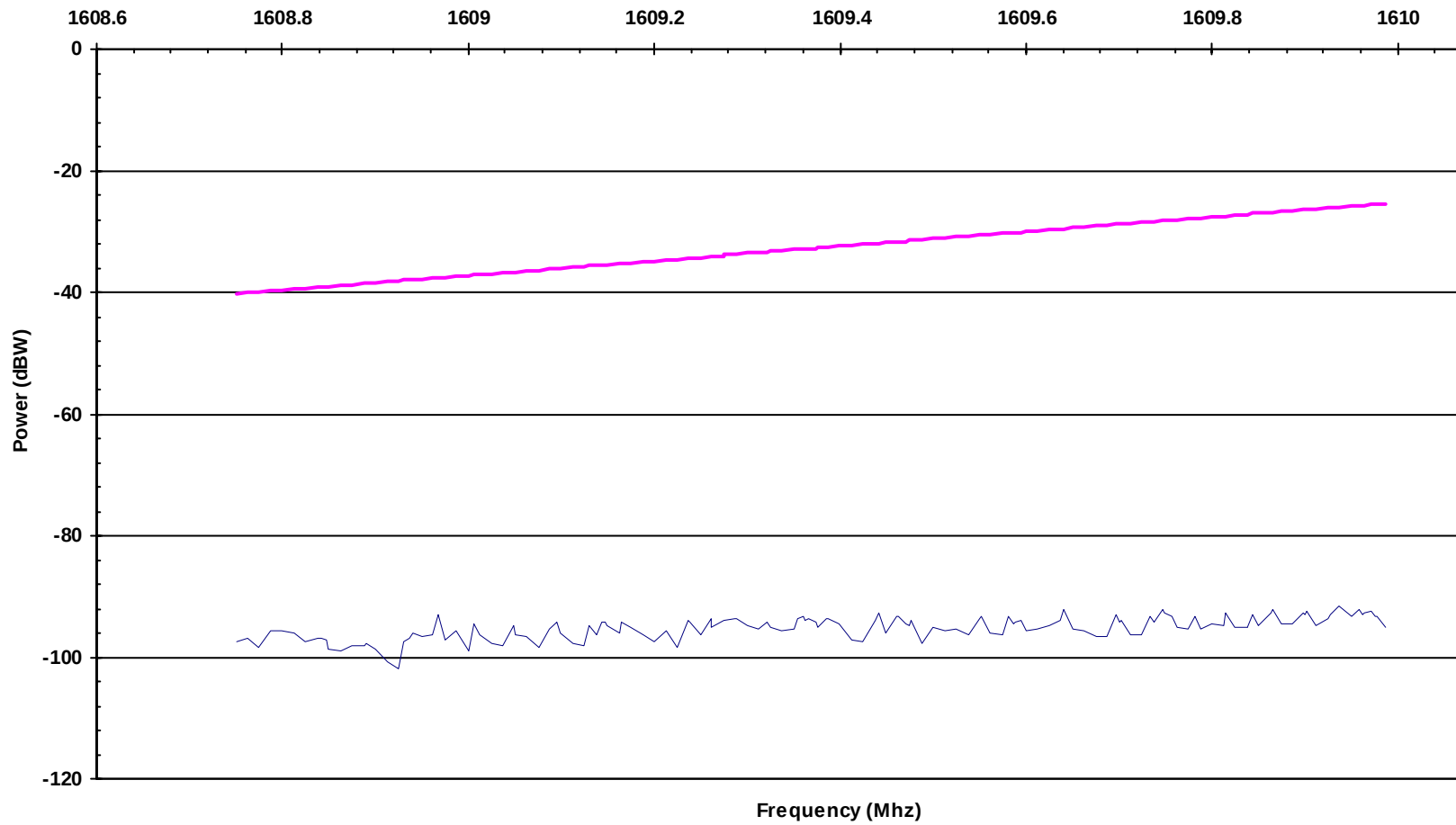
Channel# 209 Out-of-band Noise & Spurious: 1605.00MHz to 1608.75MHz

58



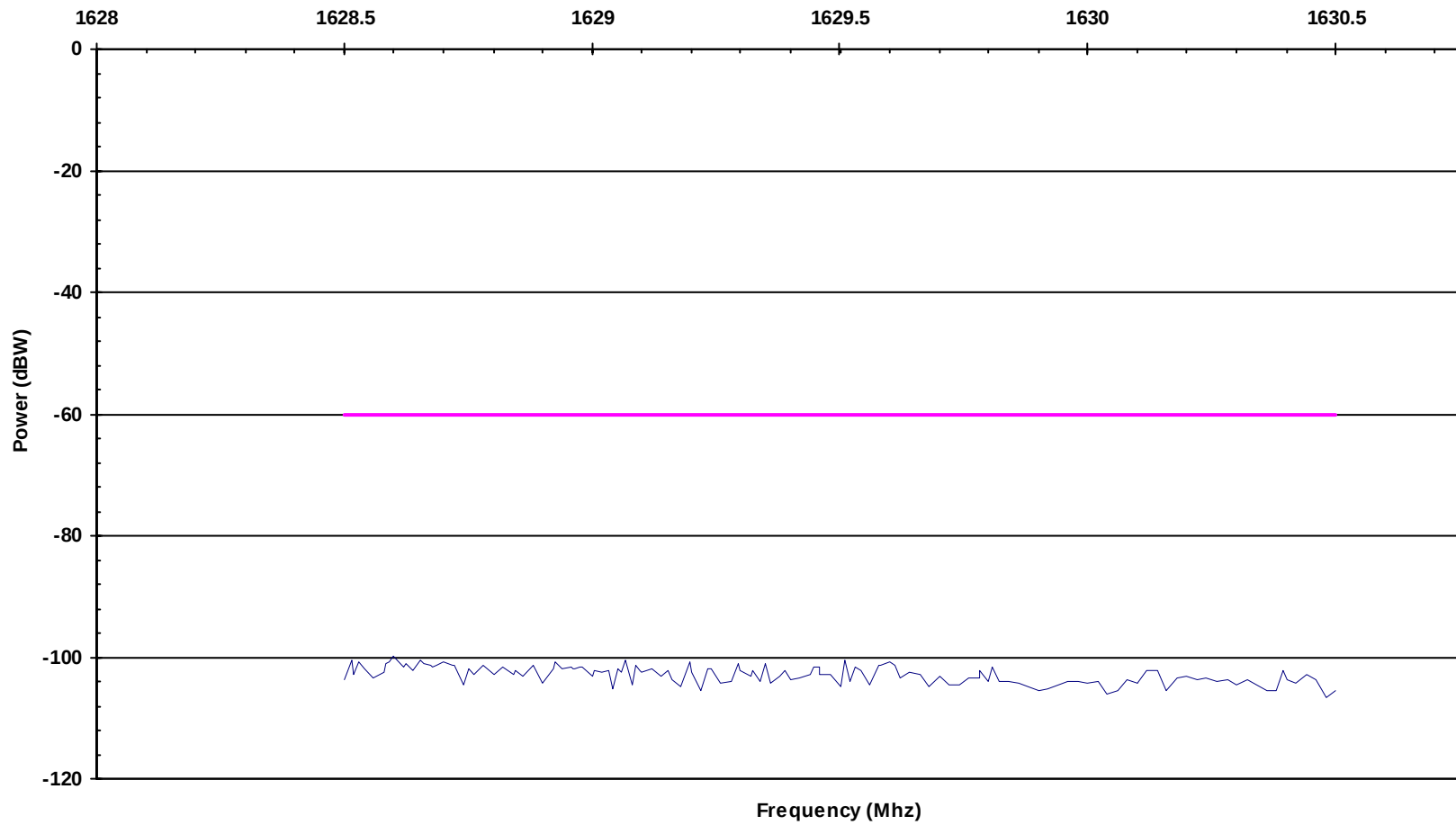
Channel# 209 Out-of-band Noise & Spurious: 1608.75MHz to 1610.00MHz

59



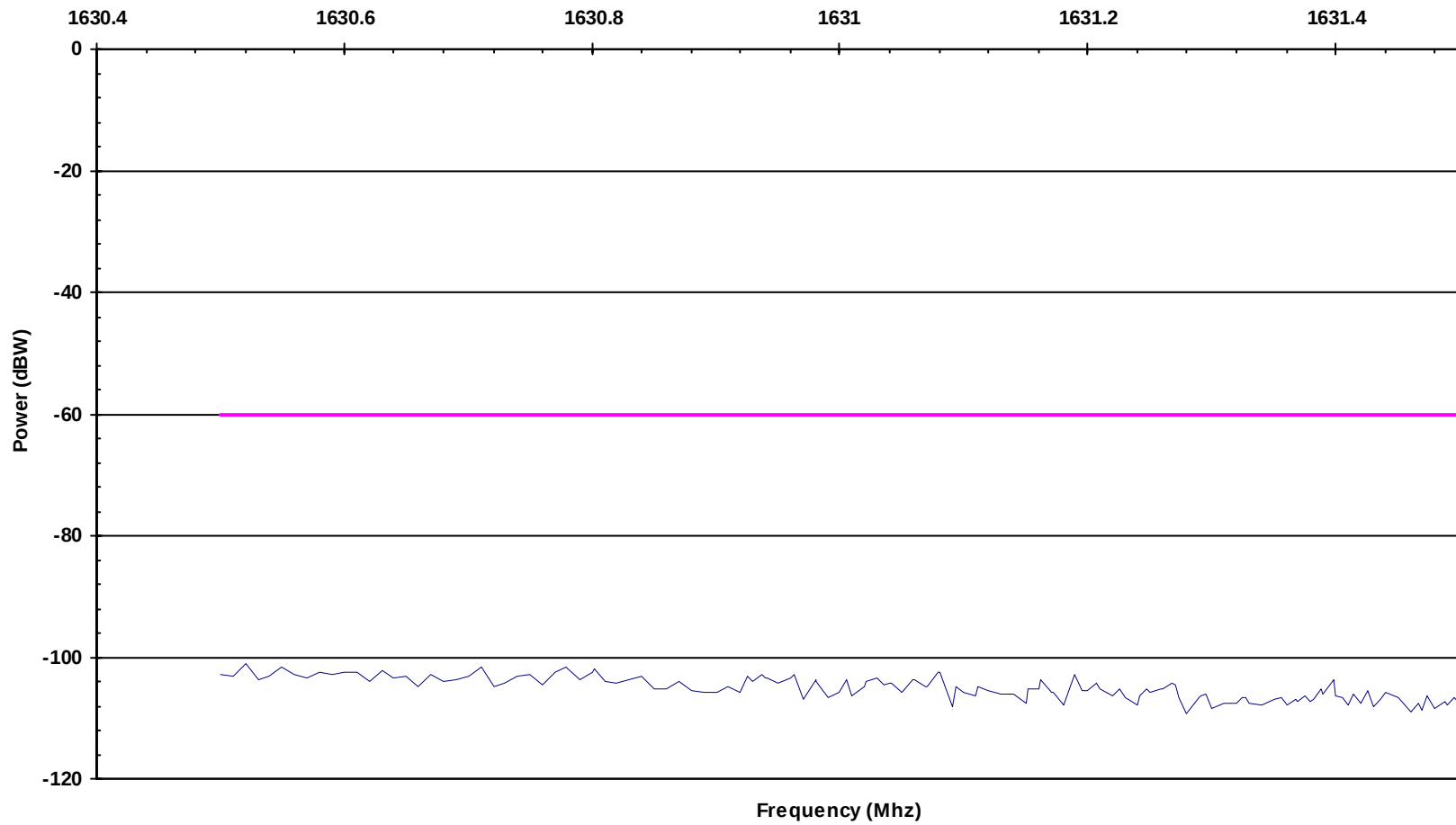
Channel# 209 Out-of-band Noise & Spurious: 1628.50MHz to 1630.50MHz

60



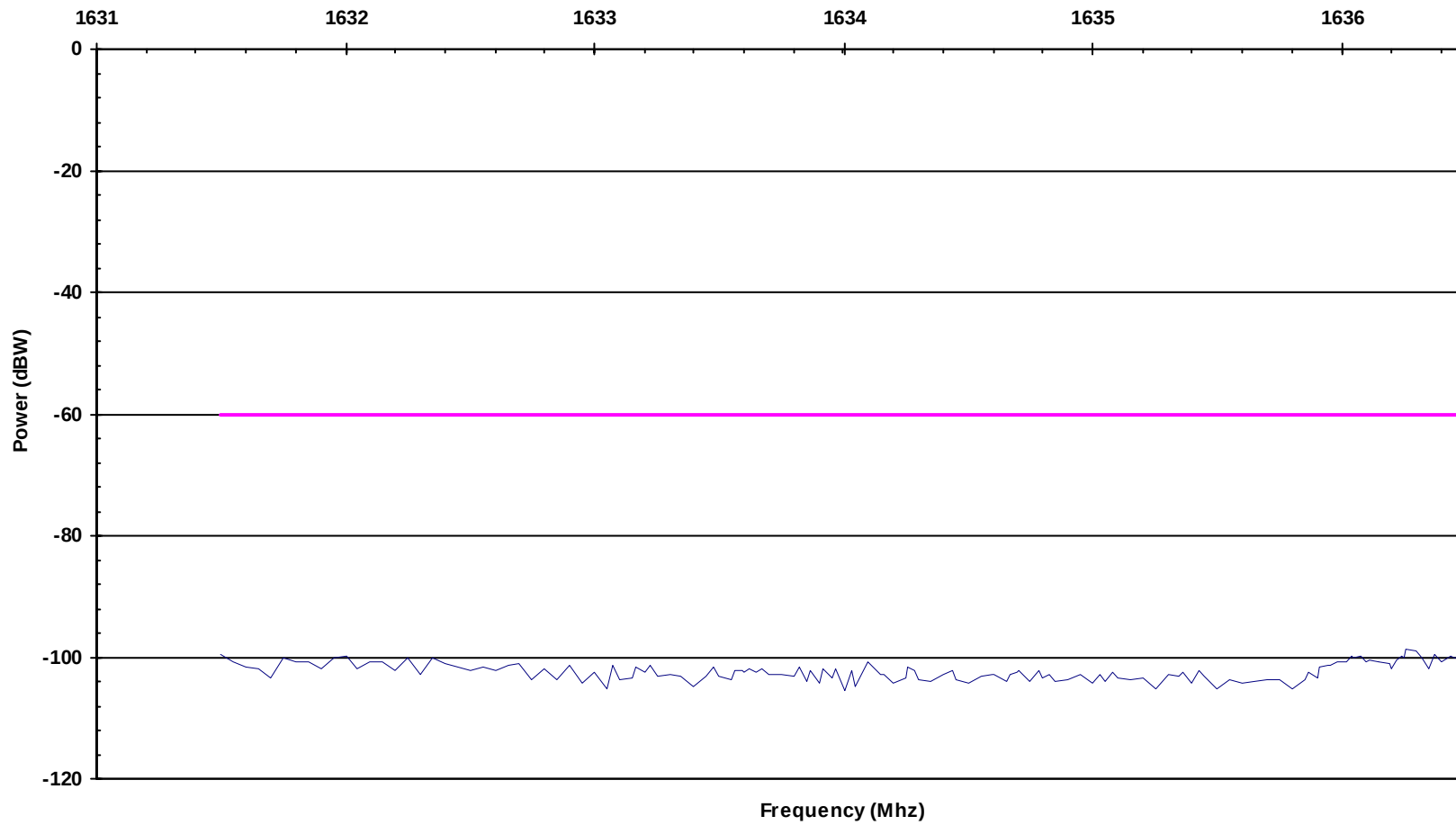
Channel# 209 Out-of-band Noise & Spurious: 1630.50MHz to 1631.50MHz

61



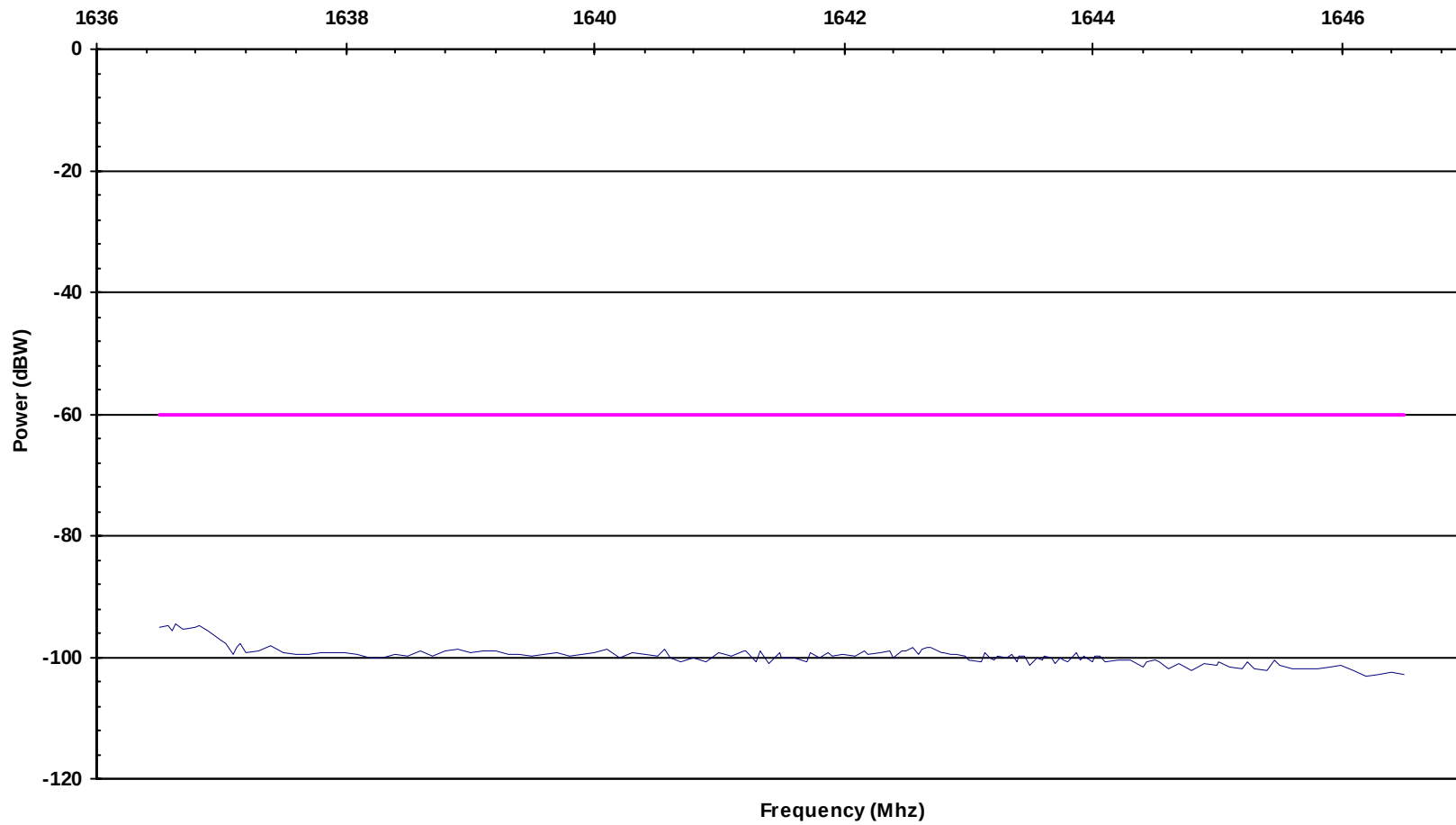
Channel# 209 Out-of-band Noise & Spurious: 1631.50MHz to 1636.50MHz

62



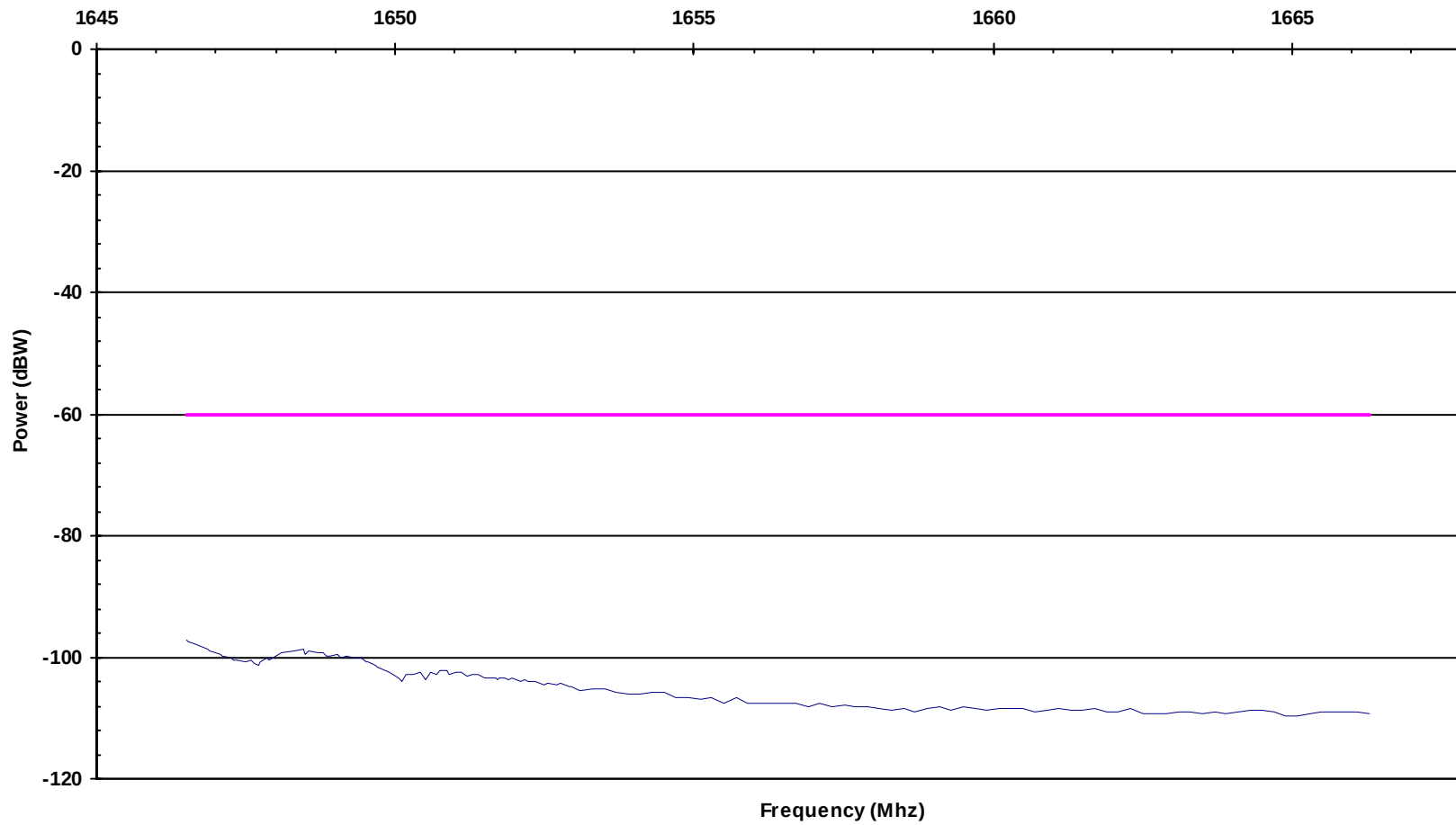
Channel# 209 Out-of-band Noise & Spurious: 1636.50MHz to 1646.50MHz

63



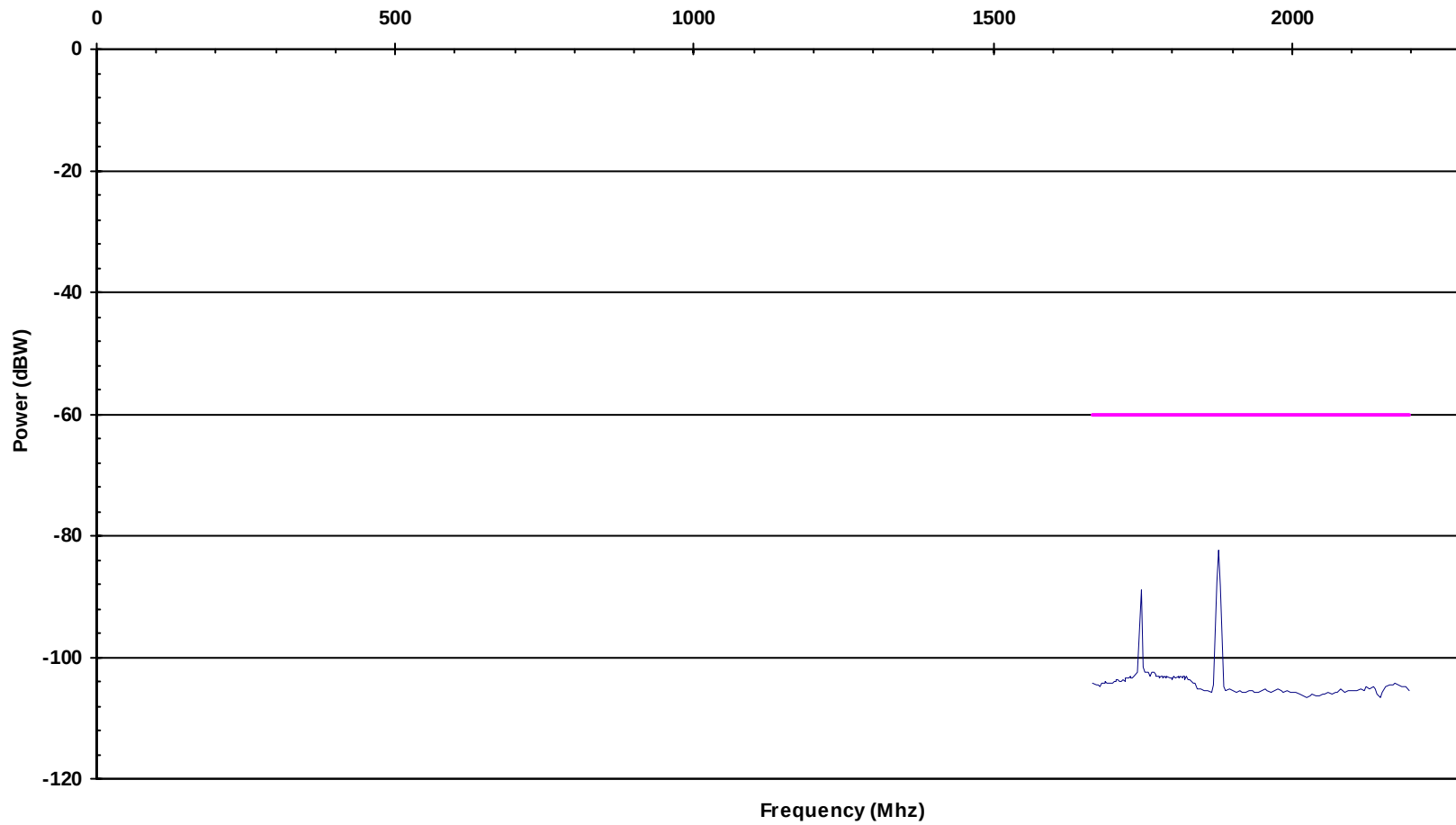
Channel# 209 Out-of-band Noise & Spurious: 1646.50MHz to 1666.50MHz

64



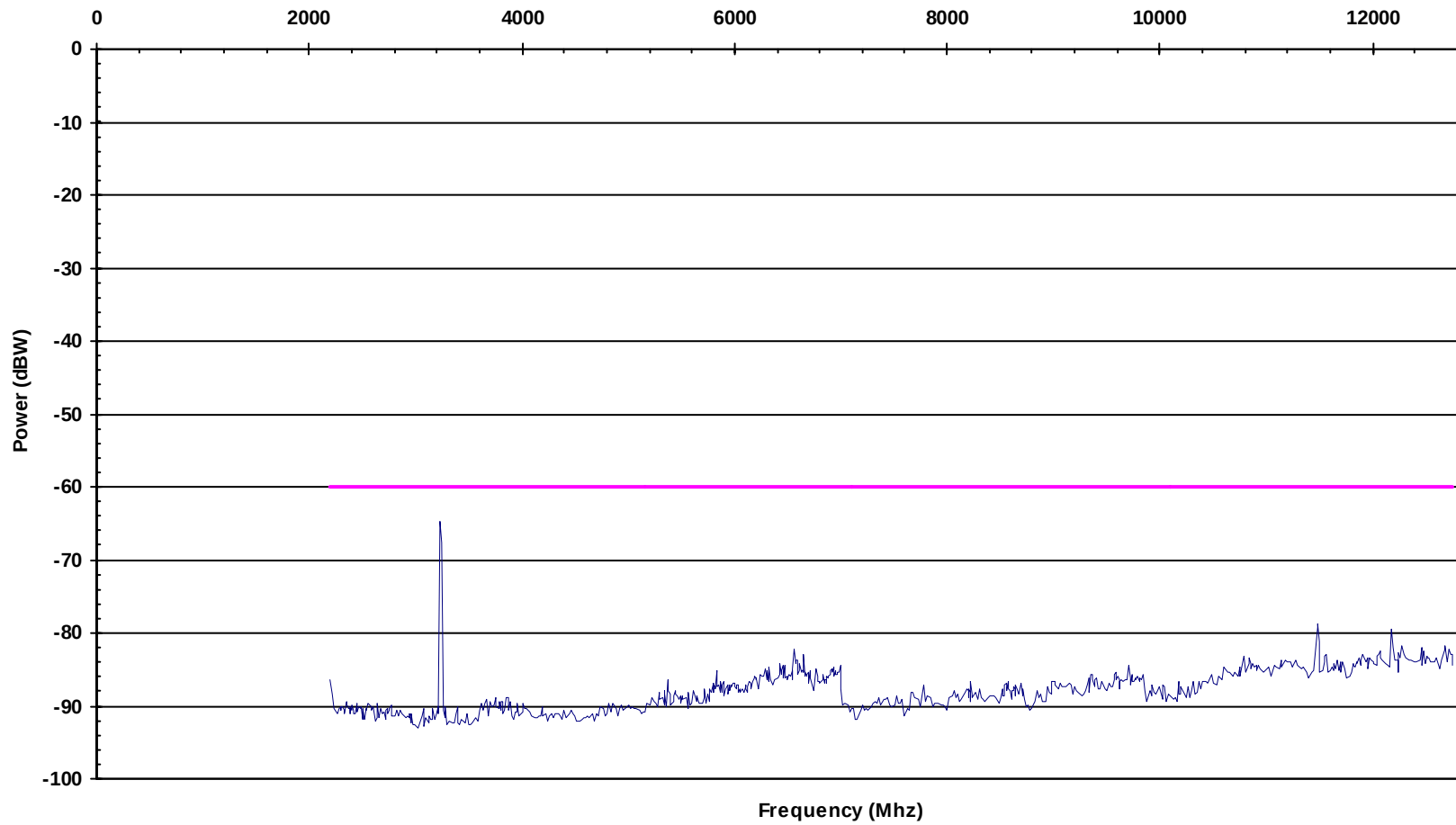
Channel# 209 Out-of-band Noise & Spurious: 1666.50MHz to 2200.00MHz

65



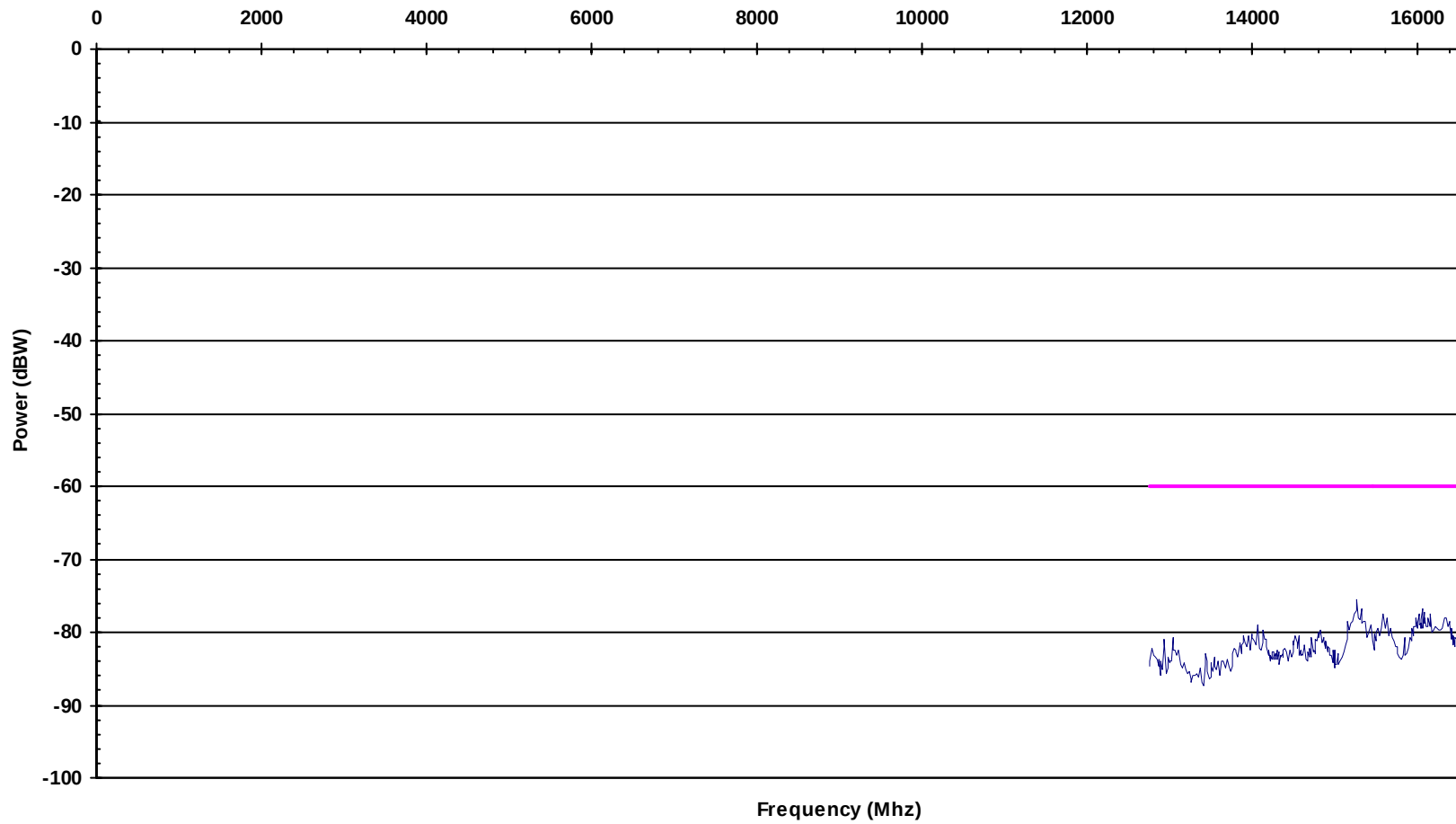
Channel# 209 Out-of-band Noise & Spurious: 2200.00MHz to 12750.00MHz

66



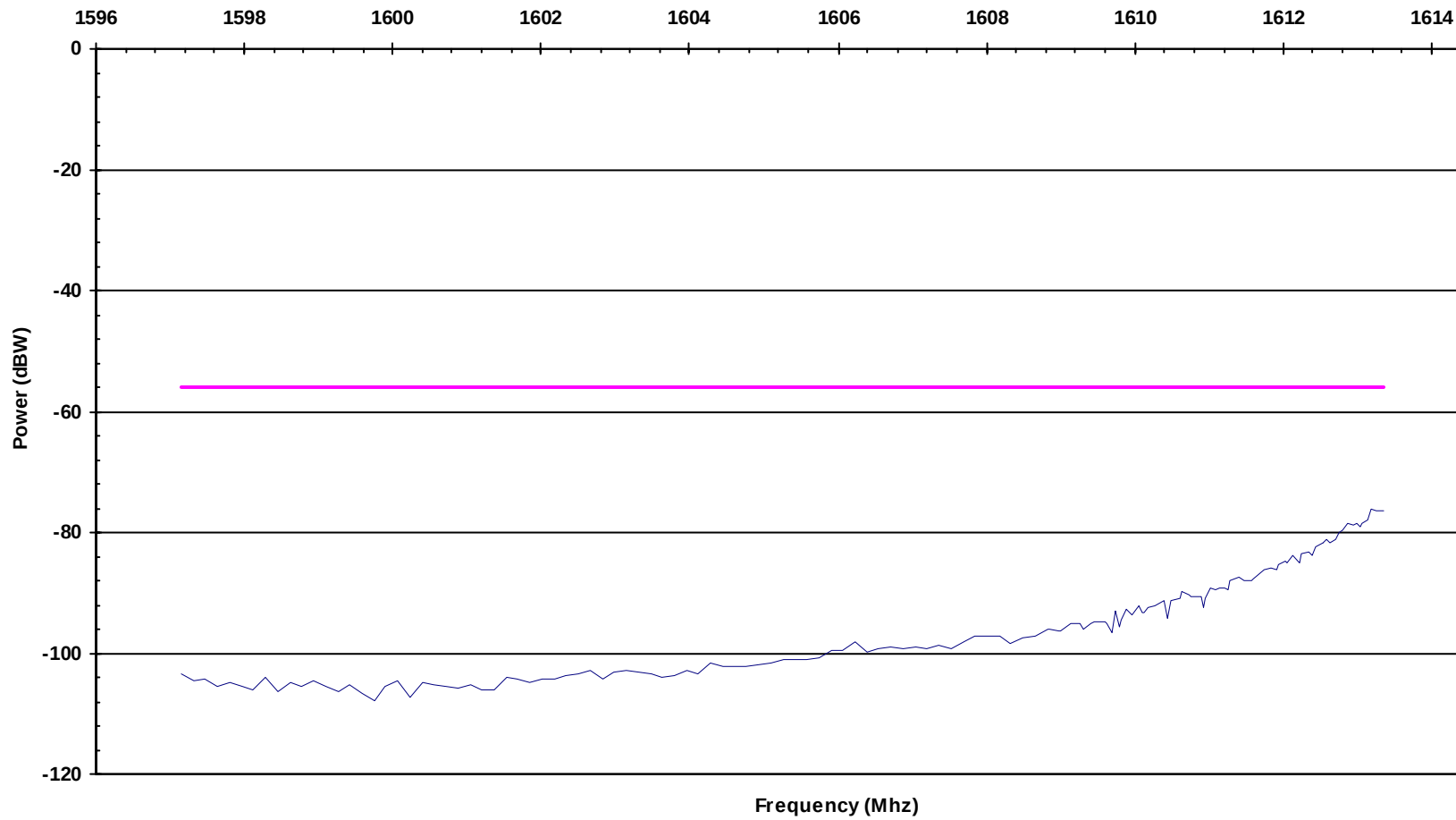
Channel# 209 Out-of-band Noise & Spurious: 12750.00MHz to 16750.00MHz

67



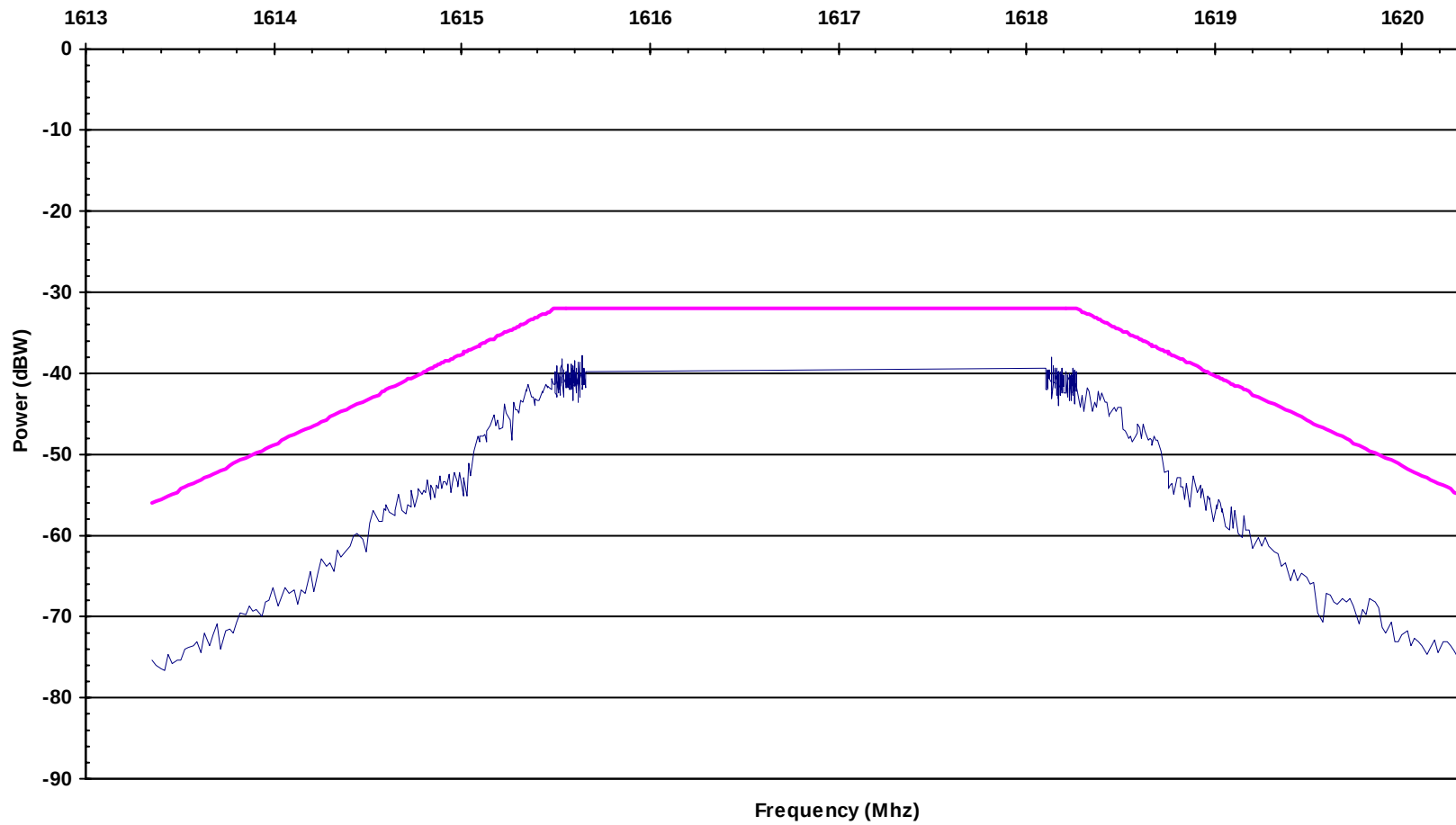
Channel# 209 In-band Noise & Spurious: 1598.38 to 1614.58 MHz (Offset: -18.50 to -2.30 Mhz)

68



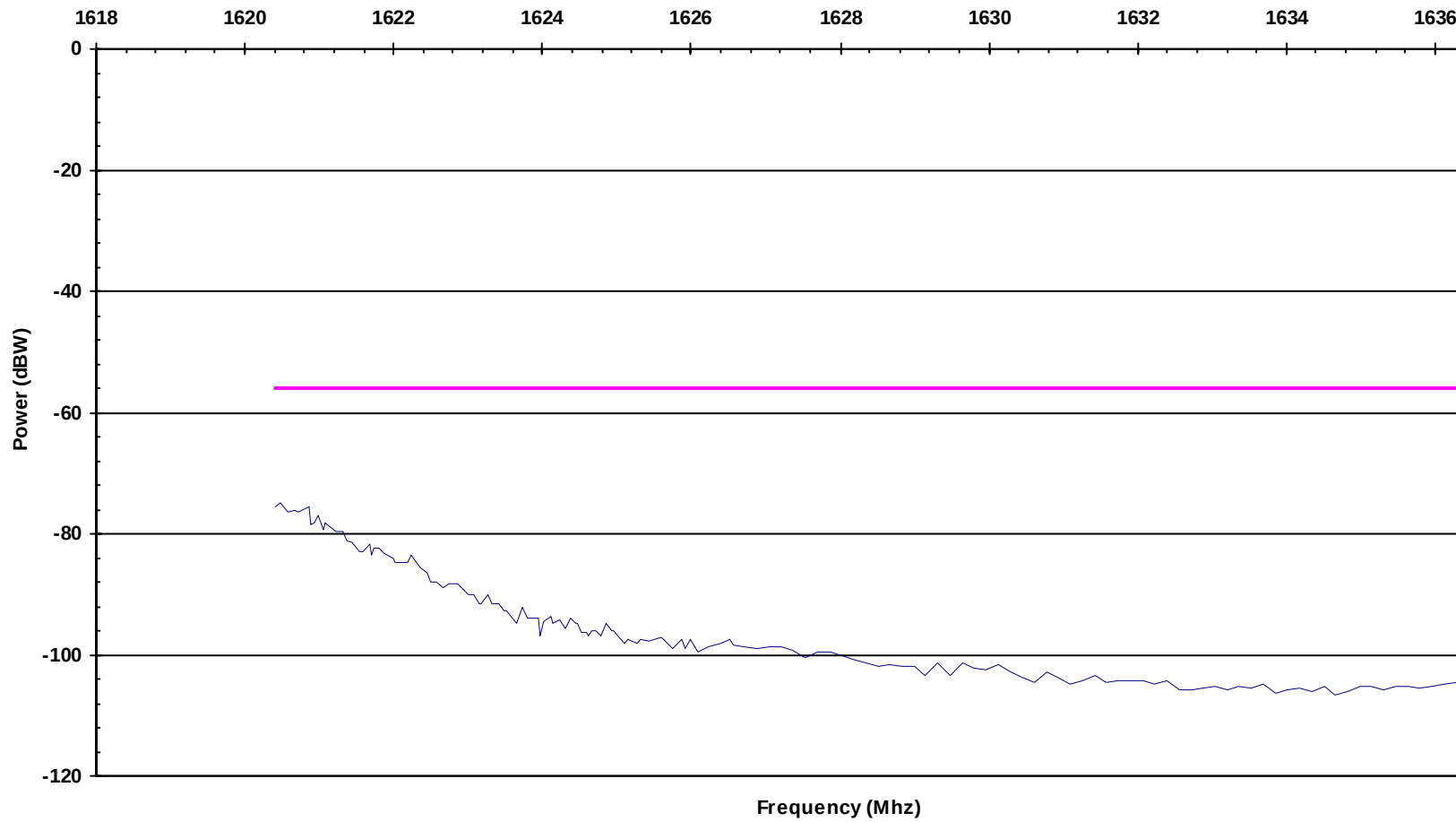
Channel# 209 In-band Noise & Spurious: 1614.58 to 1619.18 MHz (Offset: -2.30 to 2.30 Mhz)

69



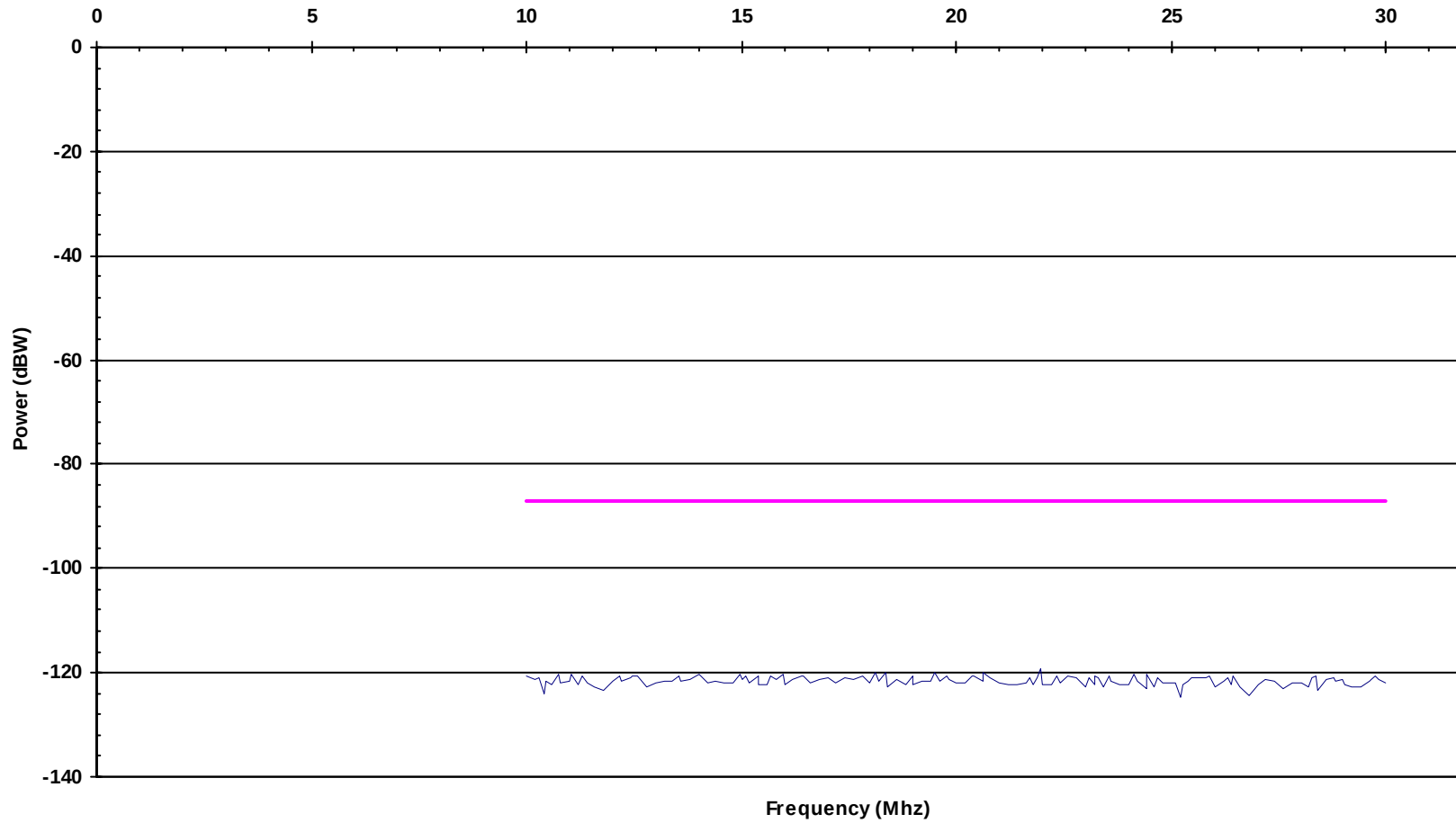
Channel# 209 In-band Noise & Spurious: 1619.18 to 1635.38 MHz (Offset: 2.30 to 18.50 Mhz)

70



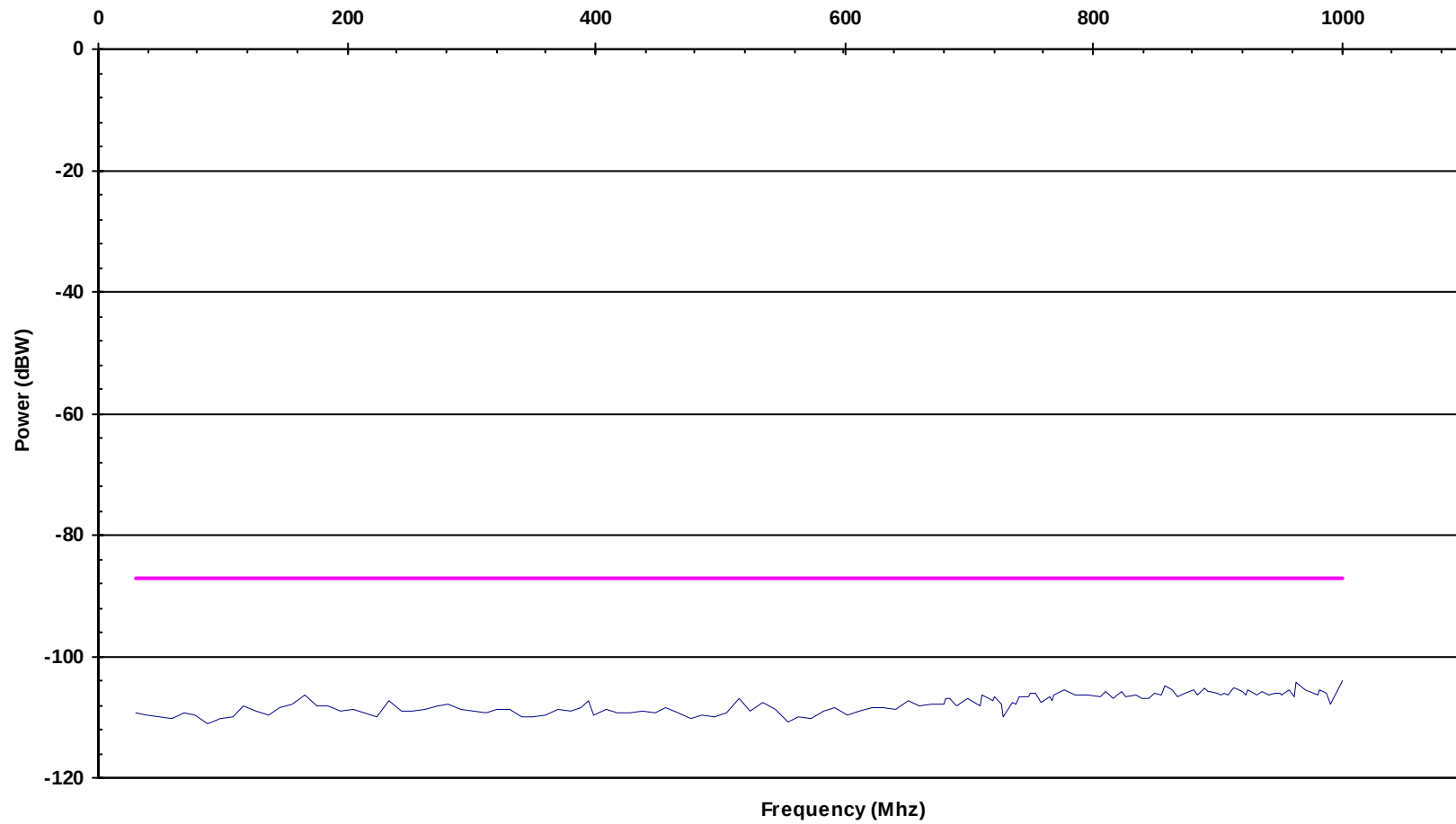
Channel# 209 Unwanted TX Noise & Spurious: 10.00MHz to 30.00MHz

71



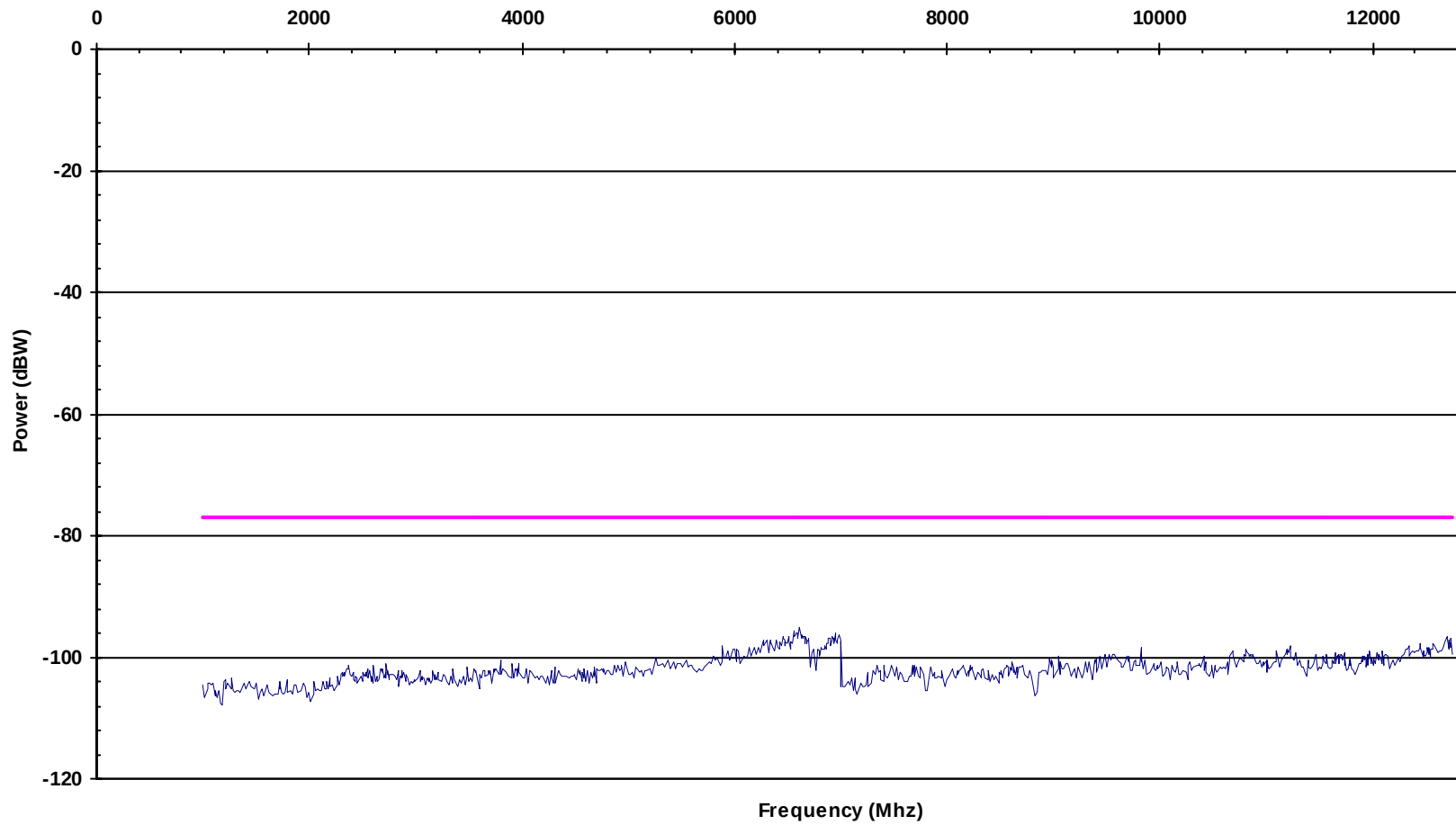
Channel# 209 Unwanted TX Noise & Spurious: 30.00MHz to 1000.00MHz

72



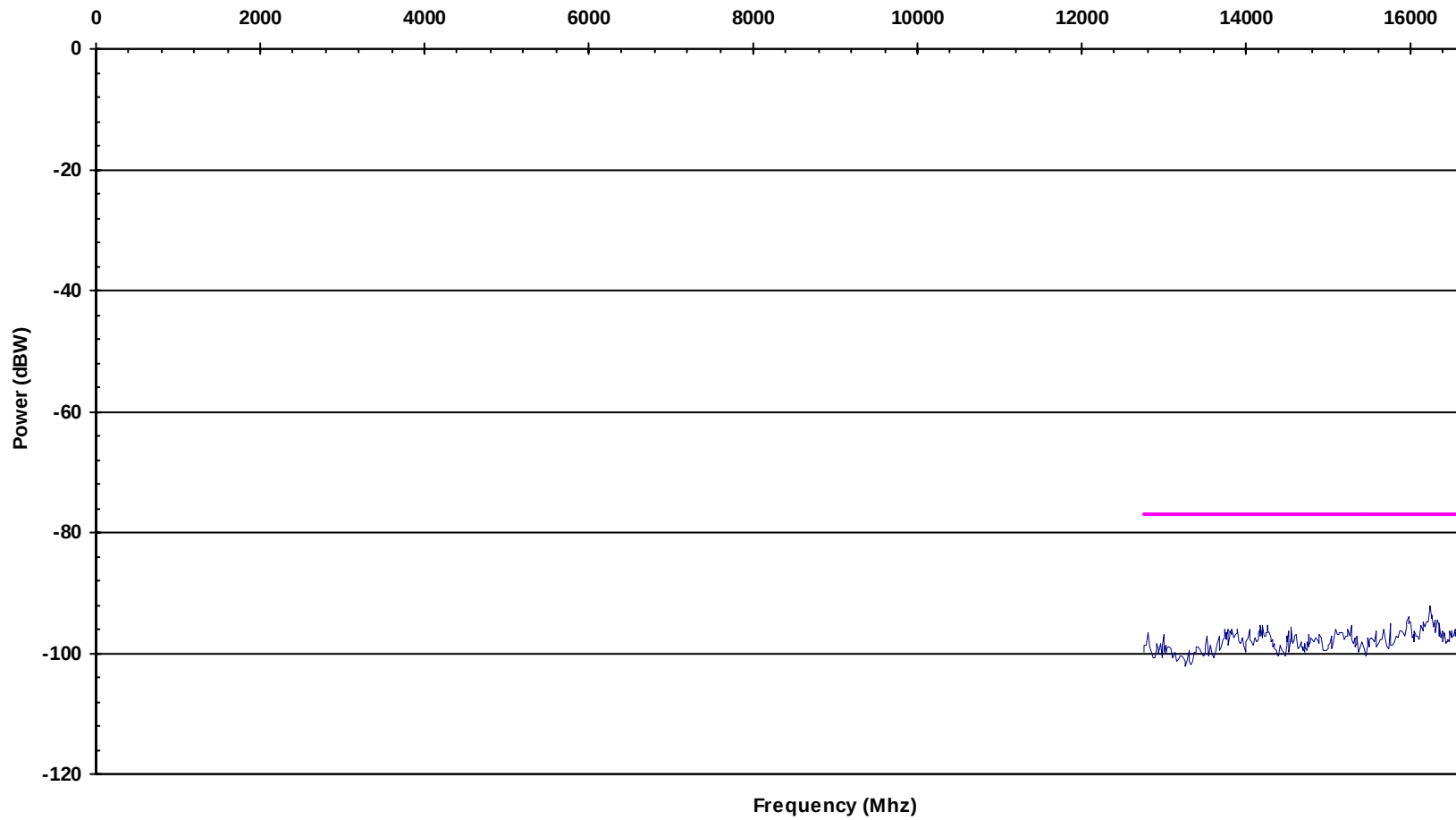
Channel# 209 Unwanted TX Noise & Spurious: 1000.00MHz to 12750.00MHz

73



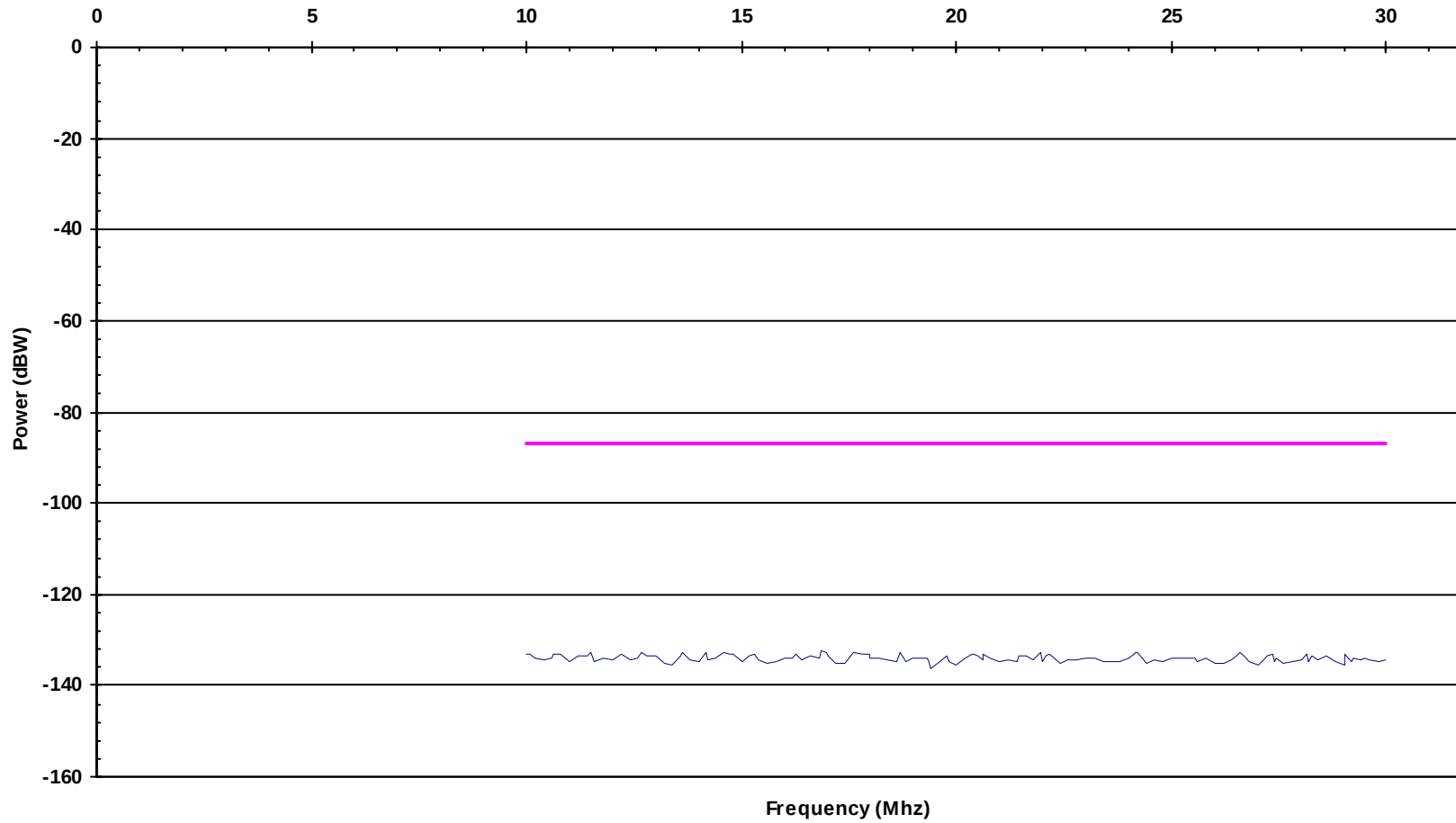
Channel# 209 Unwanted TX Noise & Spurious: 12750.00MHz to 16750.00MHz

74



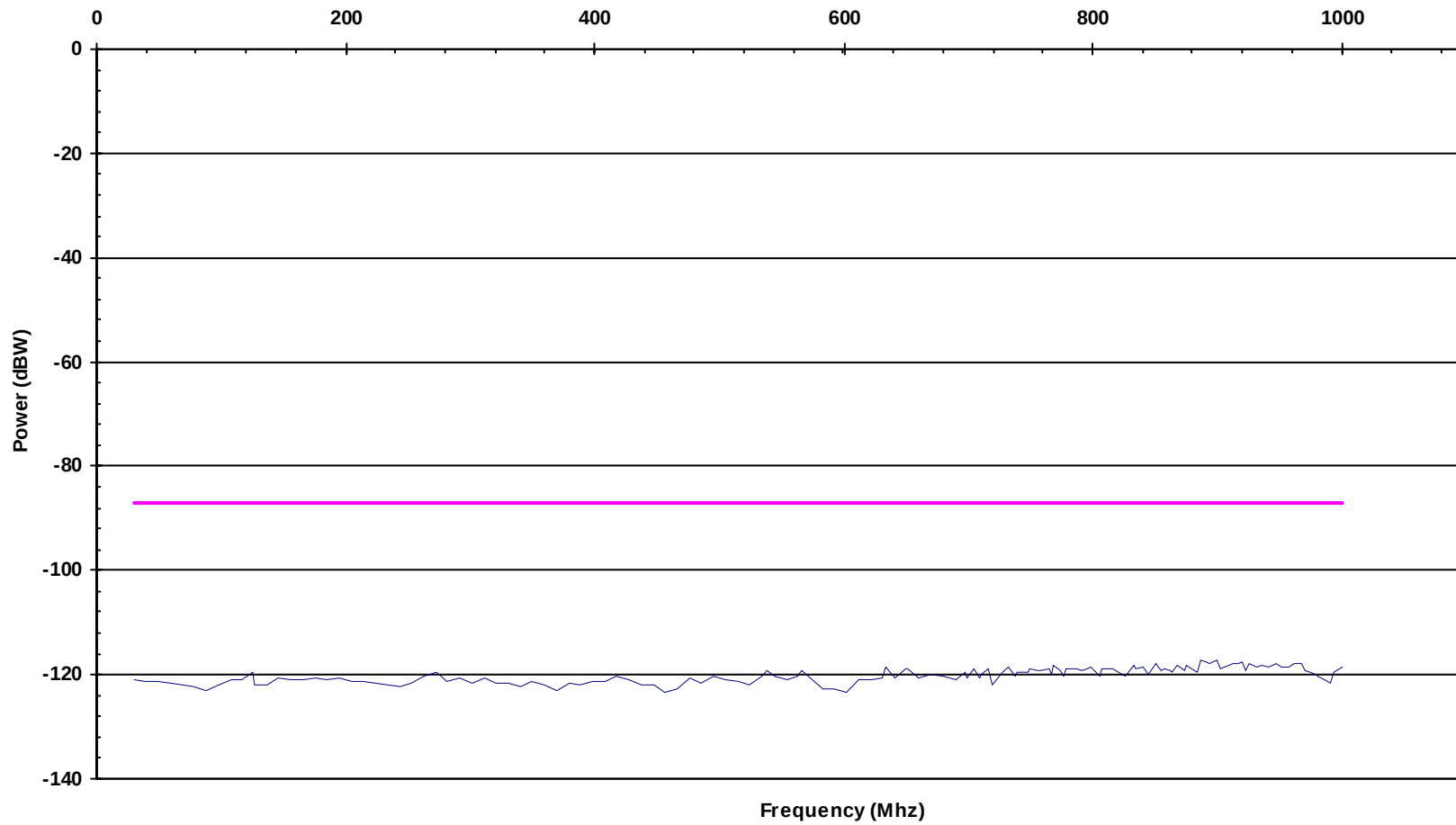
Channel# 209 Unwanted RX Noise & Spurious: 10.00MHz to 30.00MHz

75



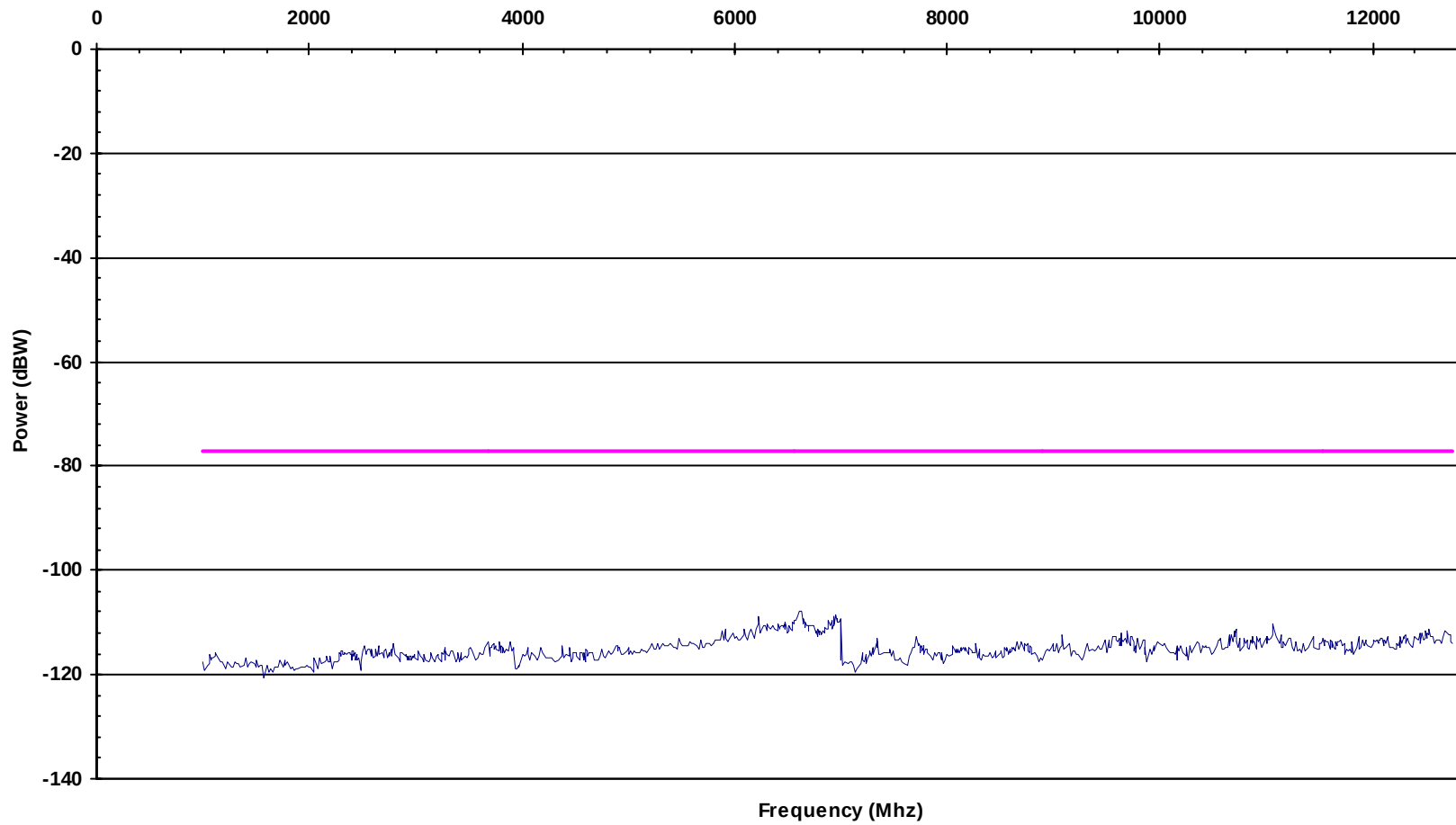
Channel# 209 Unwanted RX Noise & Spurious: 30.00MHz to 1000.00MHz

76



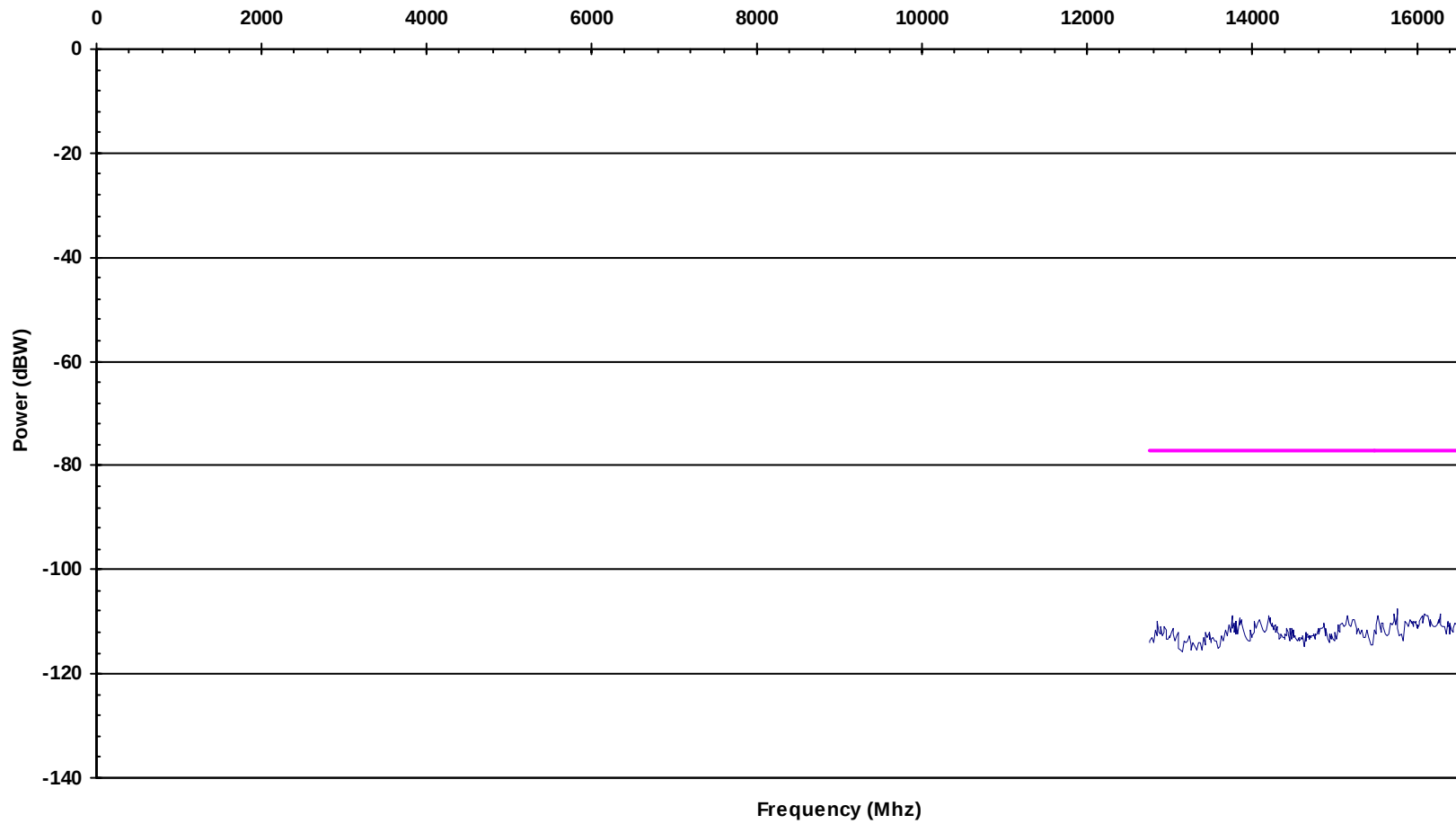
Channel# 209 Unwanted RX Noise & Spurious: 1000.00MHz to 12750.00MHz

77



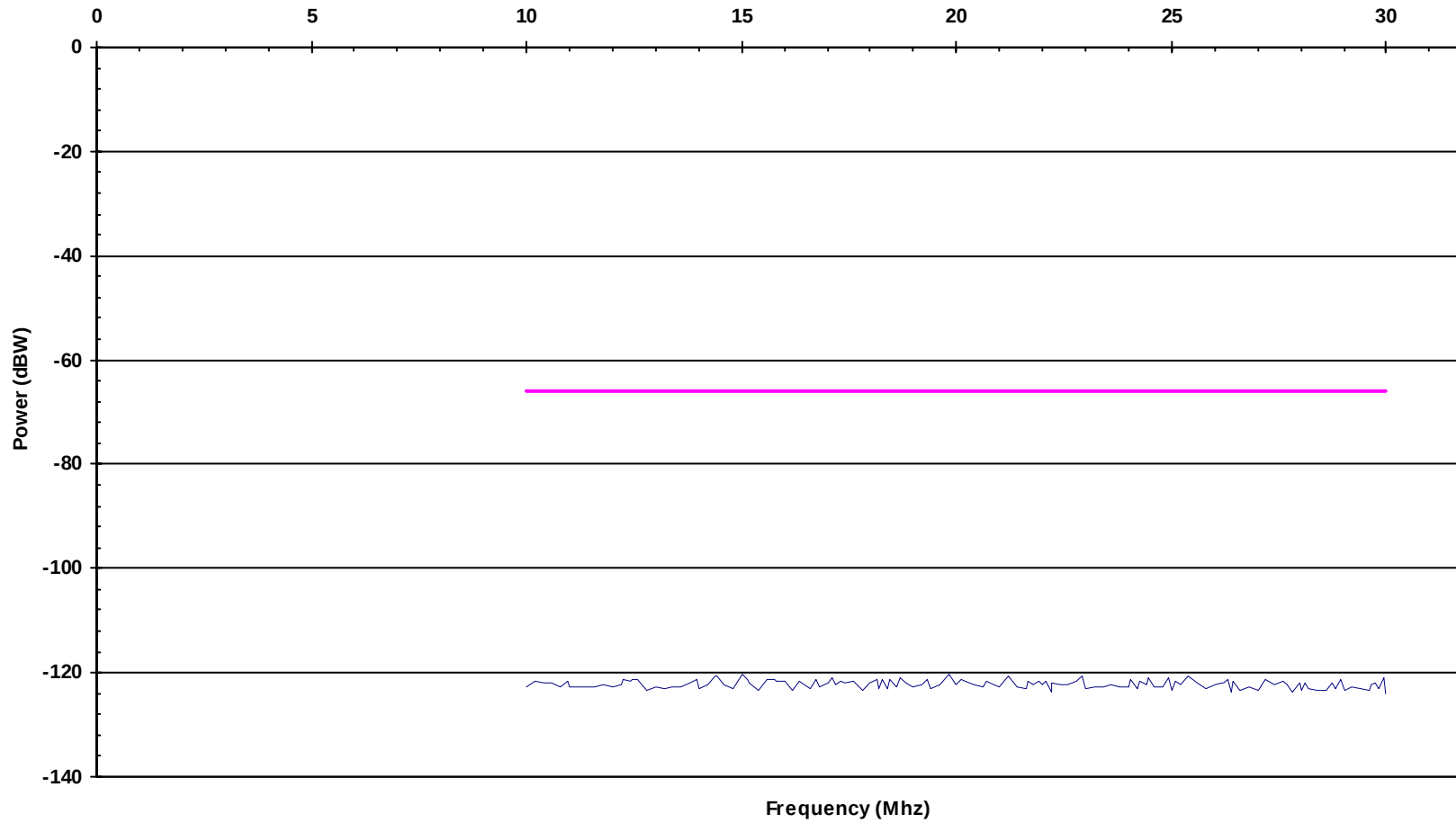
Channel# 209 Unwanted RX Noise & Spurious: 12750.00MHz to 16750.00MHz

78



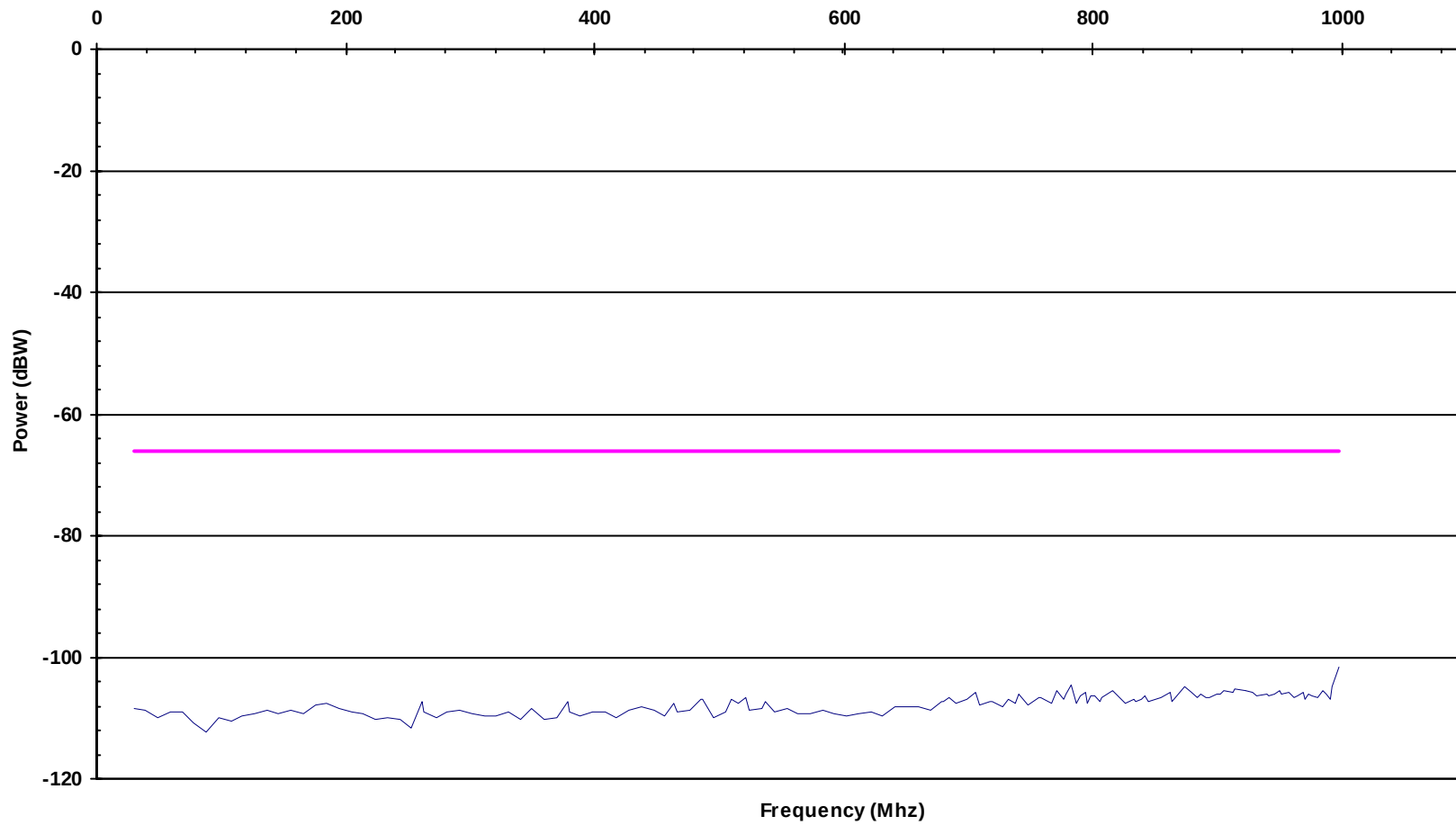
Channel# 332 Out-of-band Noise & Spurious: 10.00MHz to 30.00MHz

79



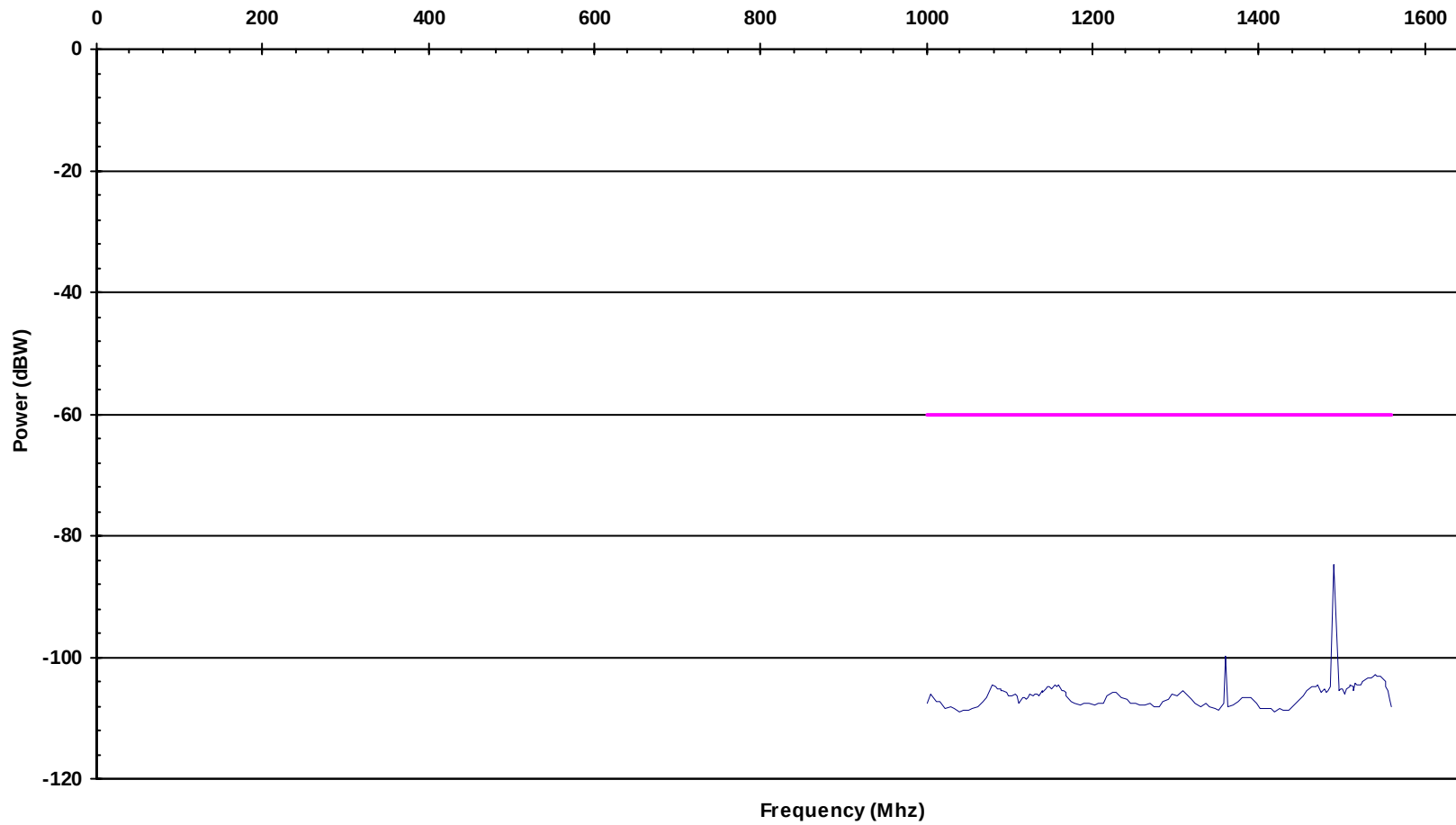
Channel# 332 Out-of-band Noise & Spurious: 30.00MHz to 1000.00MHz

80



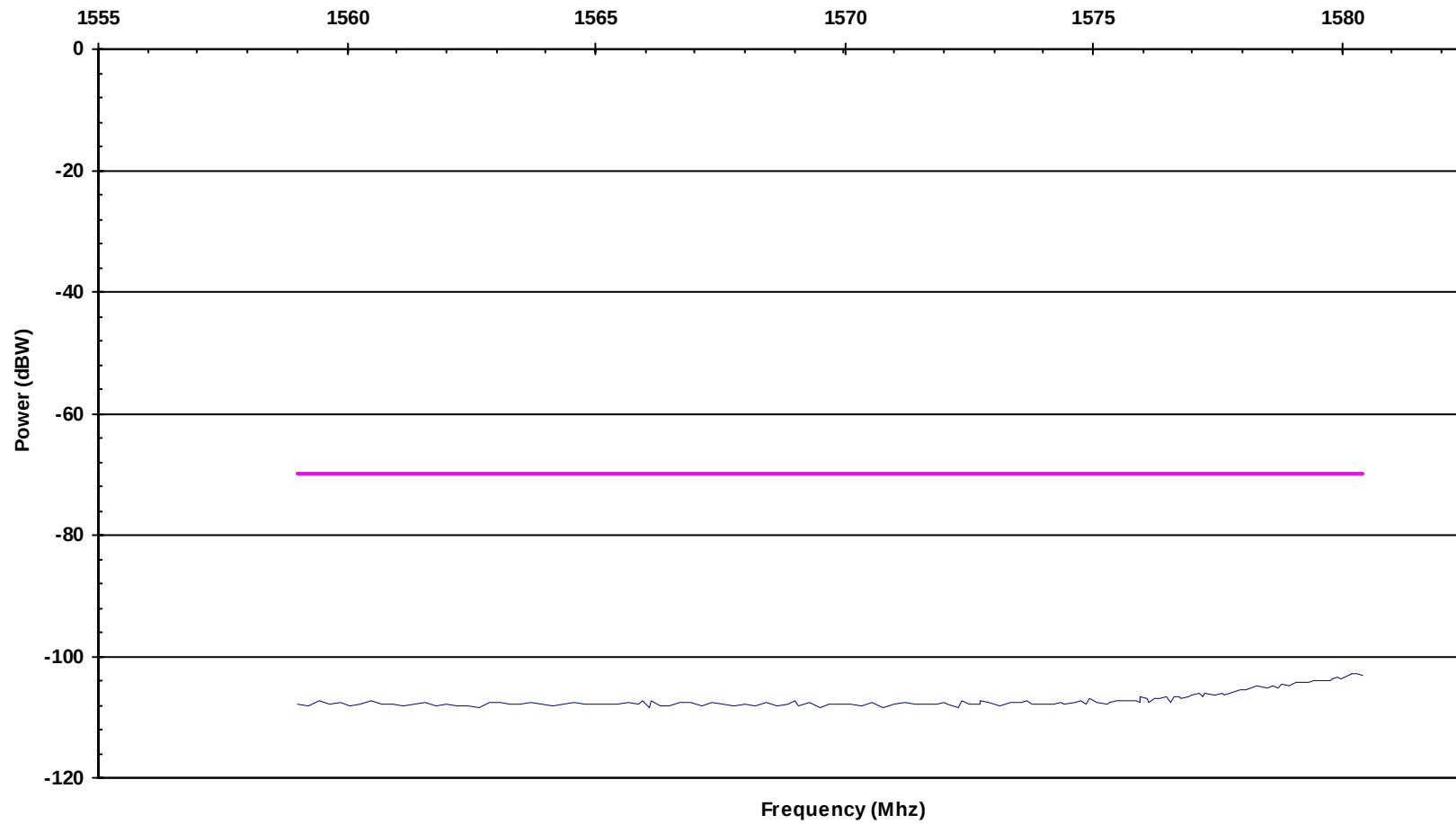
Channel# 332 Out-of-band Noise & Spurious: 1000.00MHz to 1559.00MHz

81



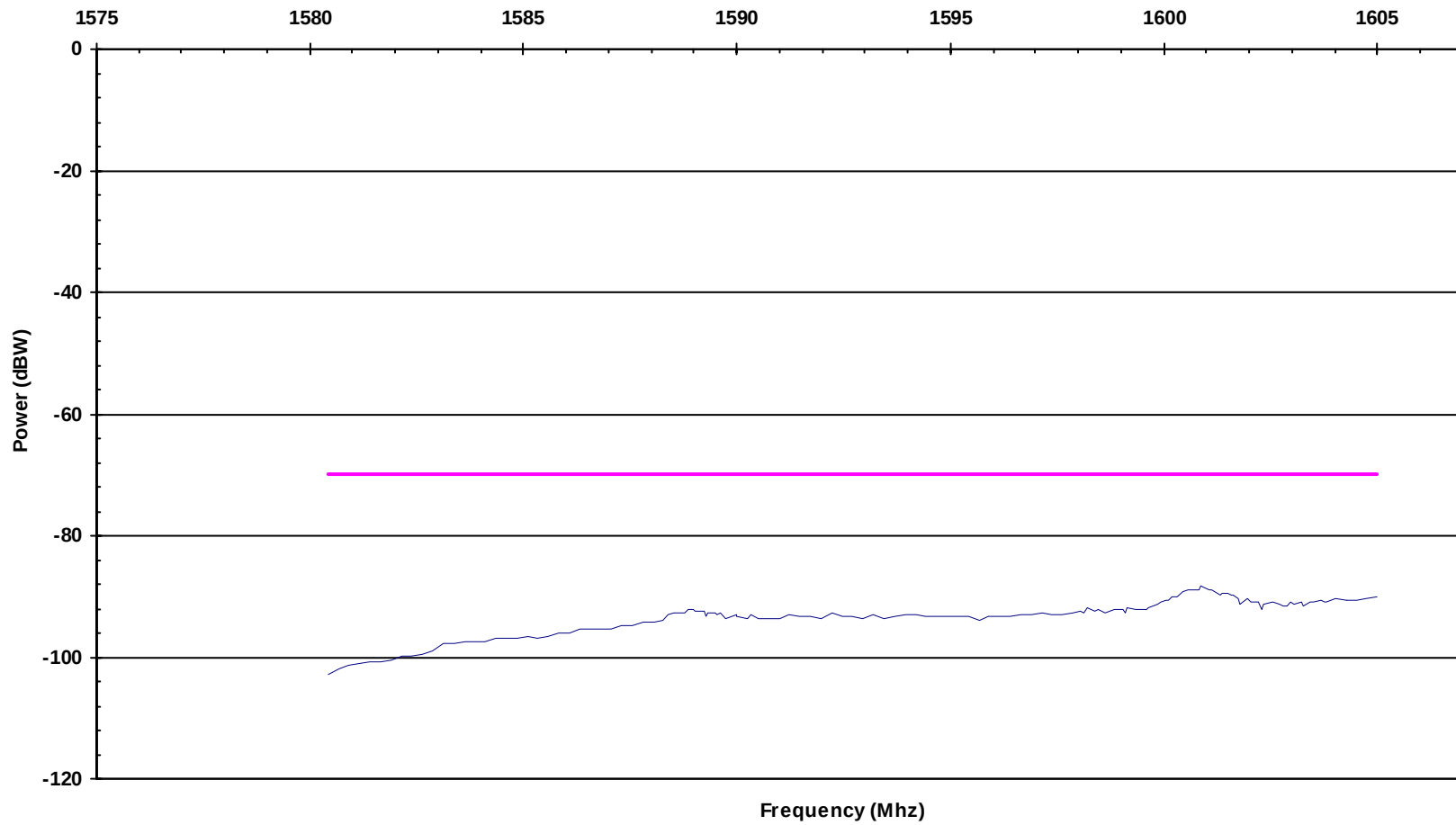
Channel# 332 Out-of-band Noise & Spurious: 1559.00MHz to 1580.42MHz

82



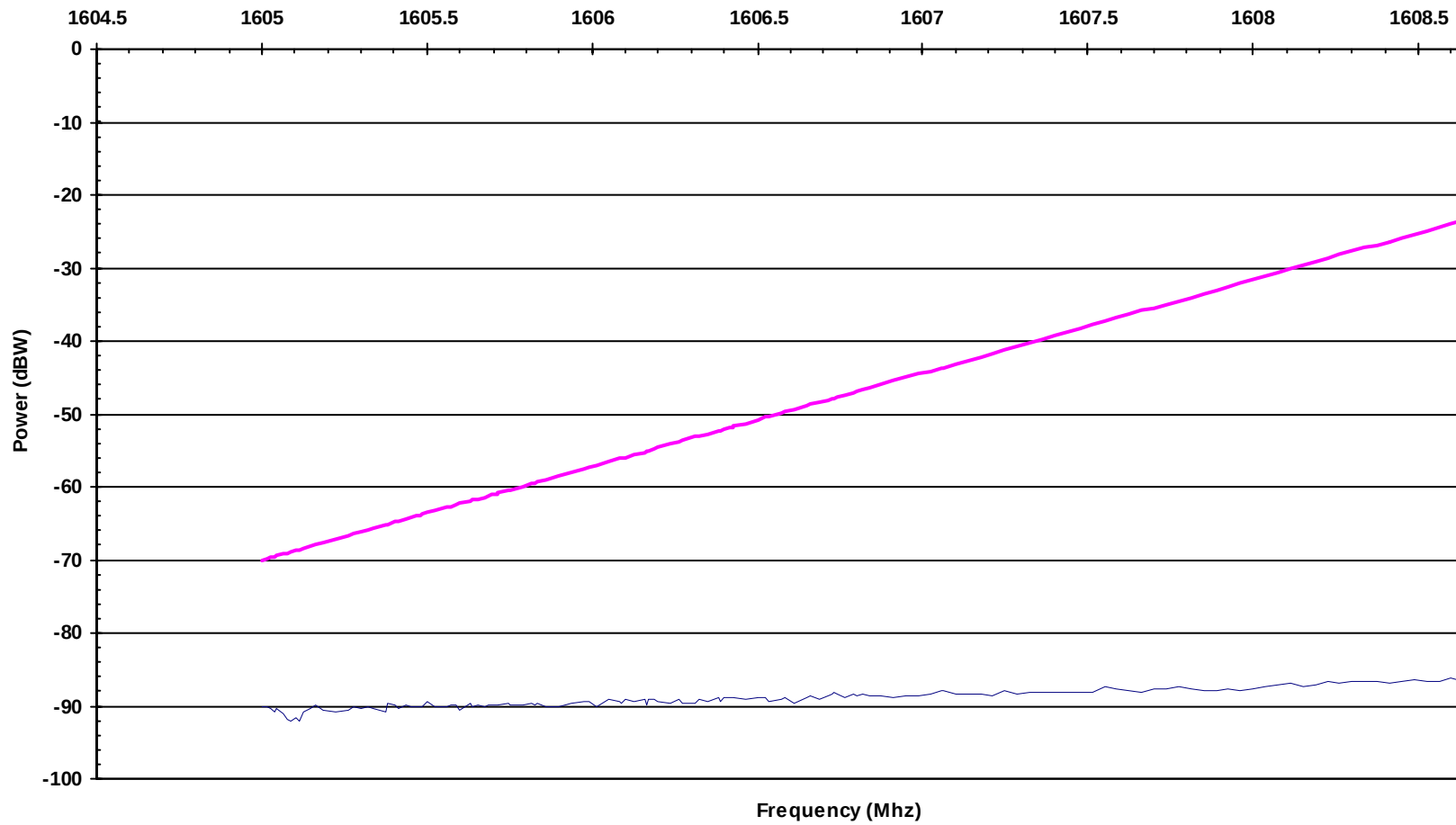
Channel# 332 Out-of-band Noise & Spurious: 1580.42MHz to 1605.00MHz

83



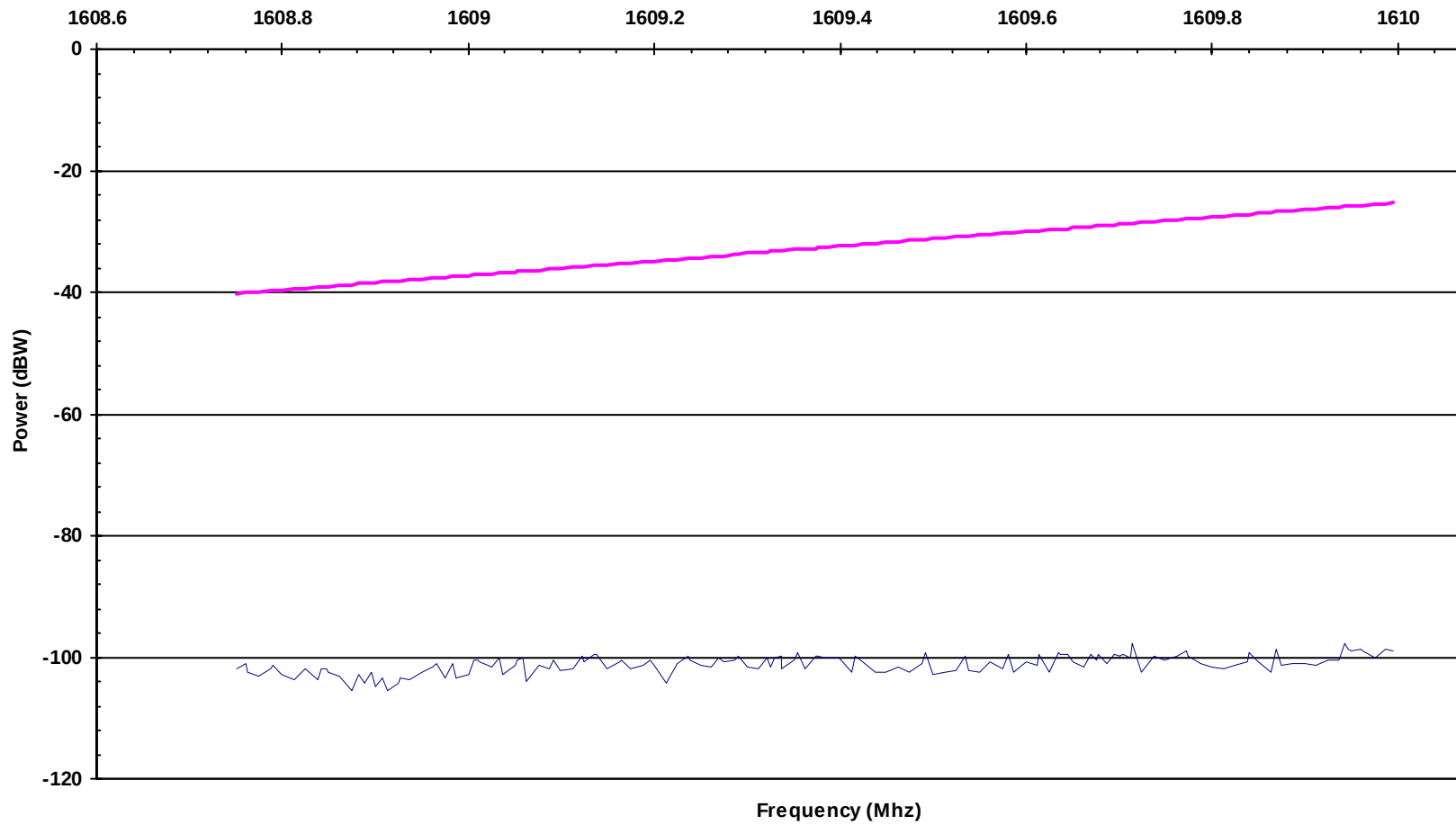
Channel# 332 Out-of-band Noise & Spurious: 1605.00MHz to 1608.75MHz

84



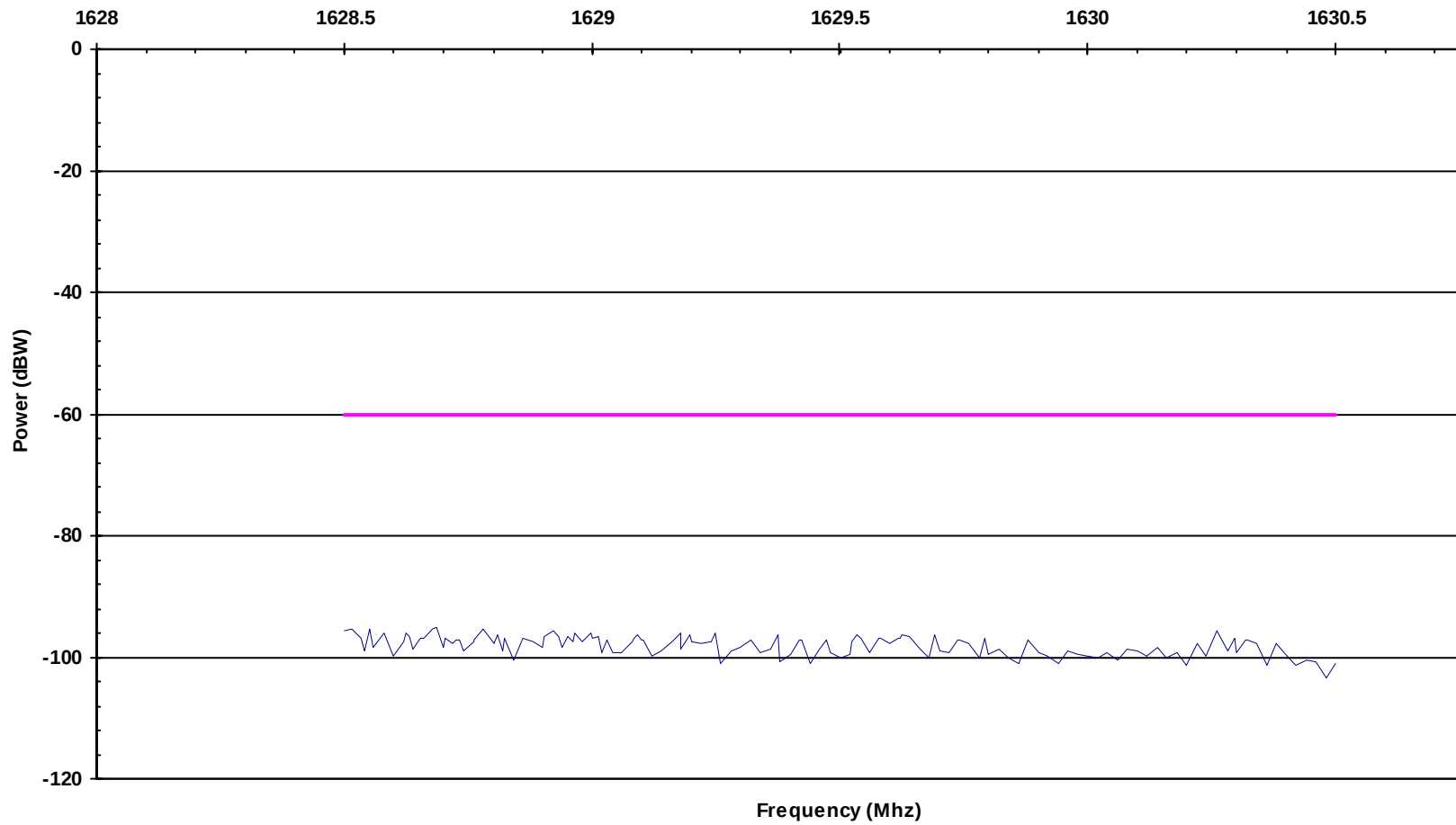
Channel# 332 Out-of-band Noise & Spurious: 1608.75MHz to 1610.00MHz

85



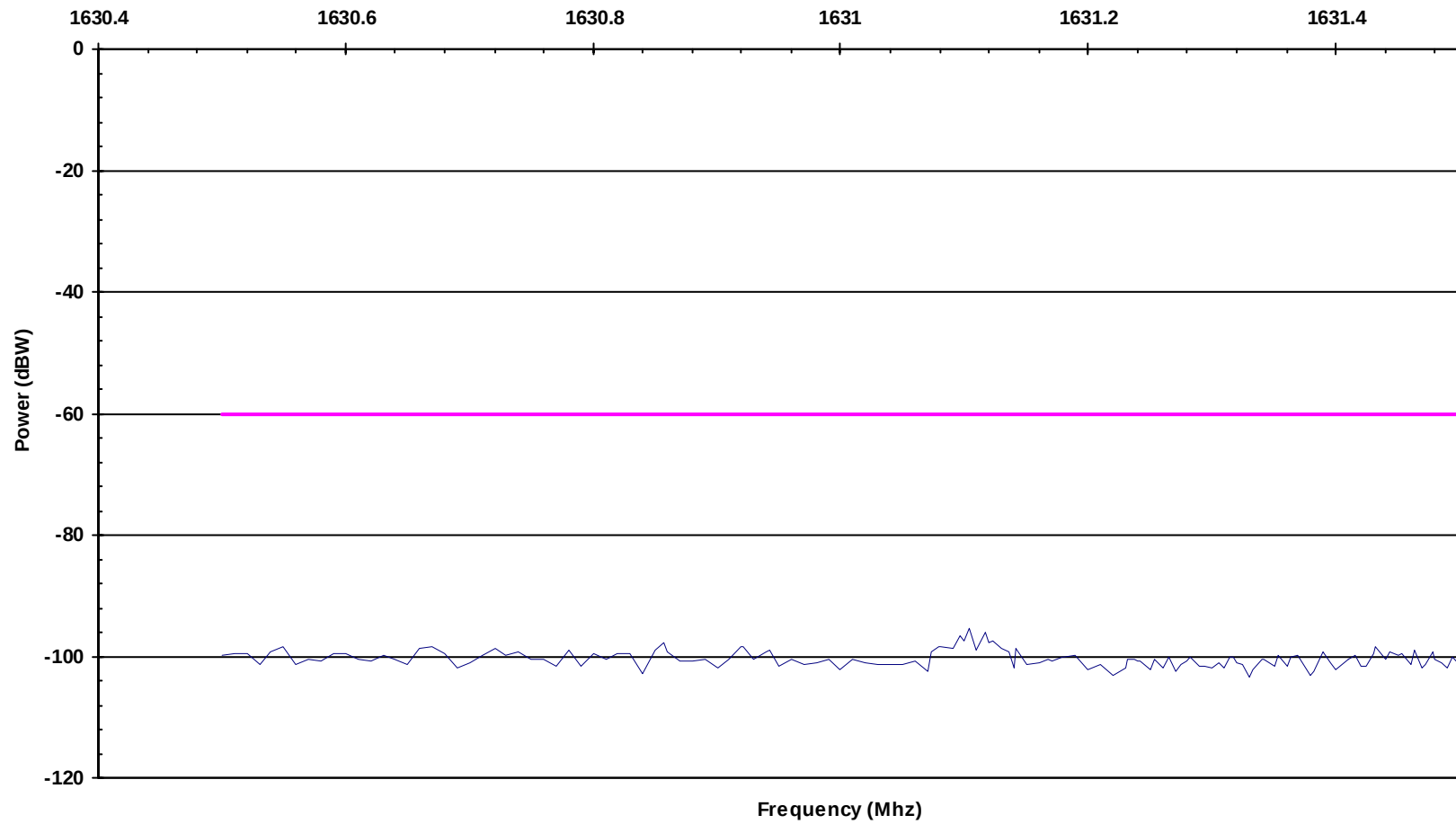
Channel# 332 Out-of-band Noise & Spurious: 1628.50MHz to 1630.50MHz

86



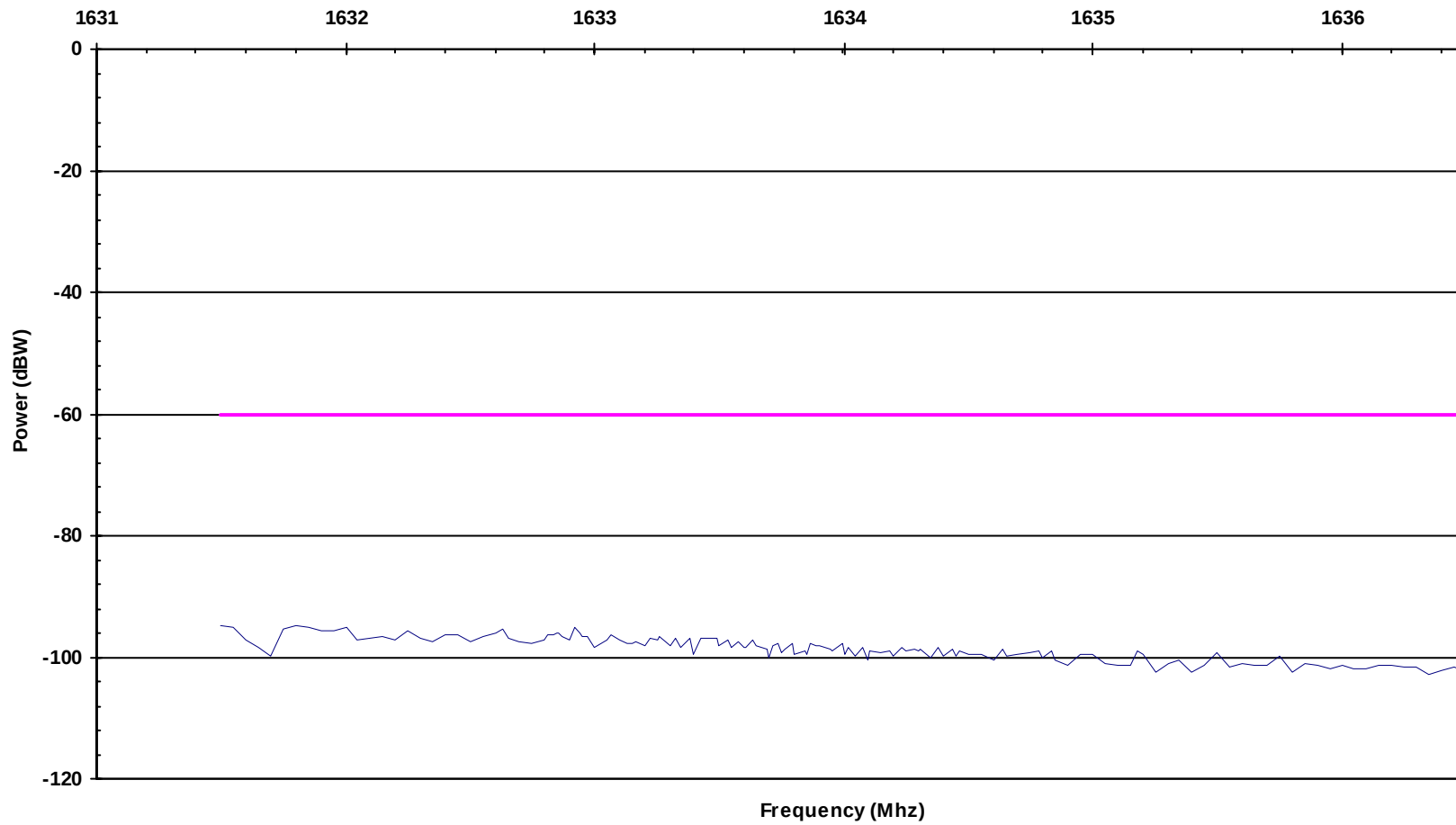
Channel# 332 Out-of-band Noise & Spurious: 1630.50MHz to 1631.50MHz

87



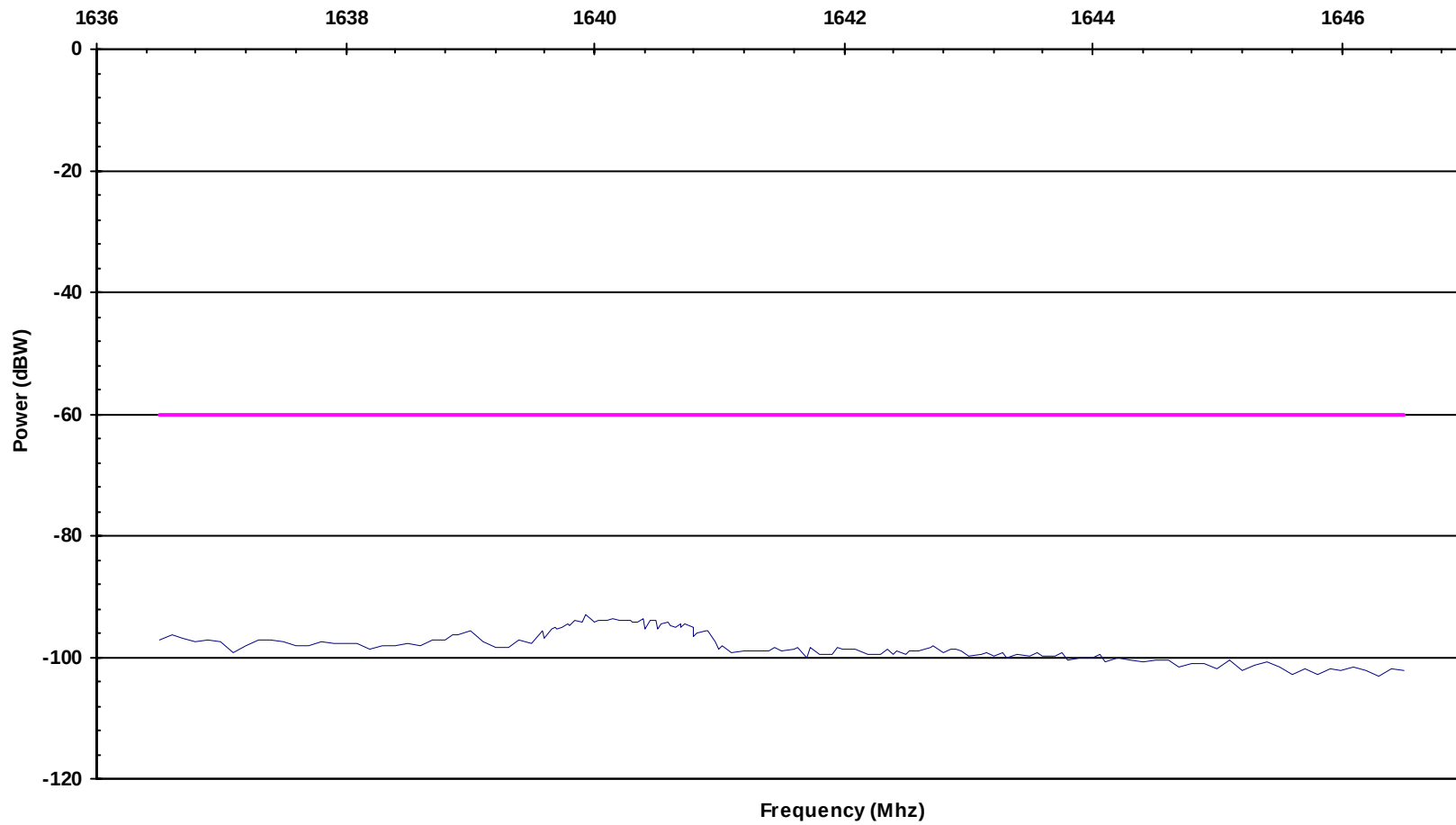
Channel# 332 Out-of-band Noise & Spurious: 1631.50MHz to 1636.50MHz

88



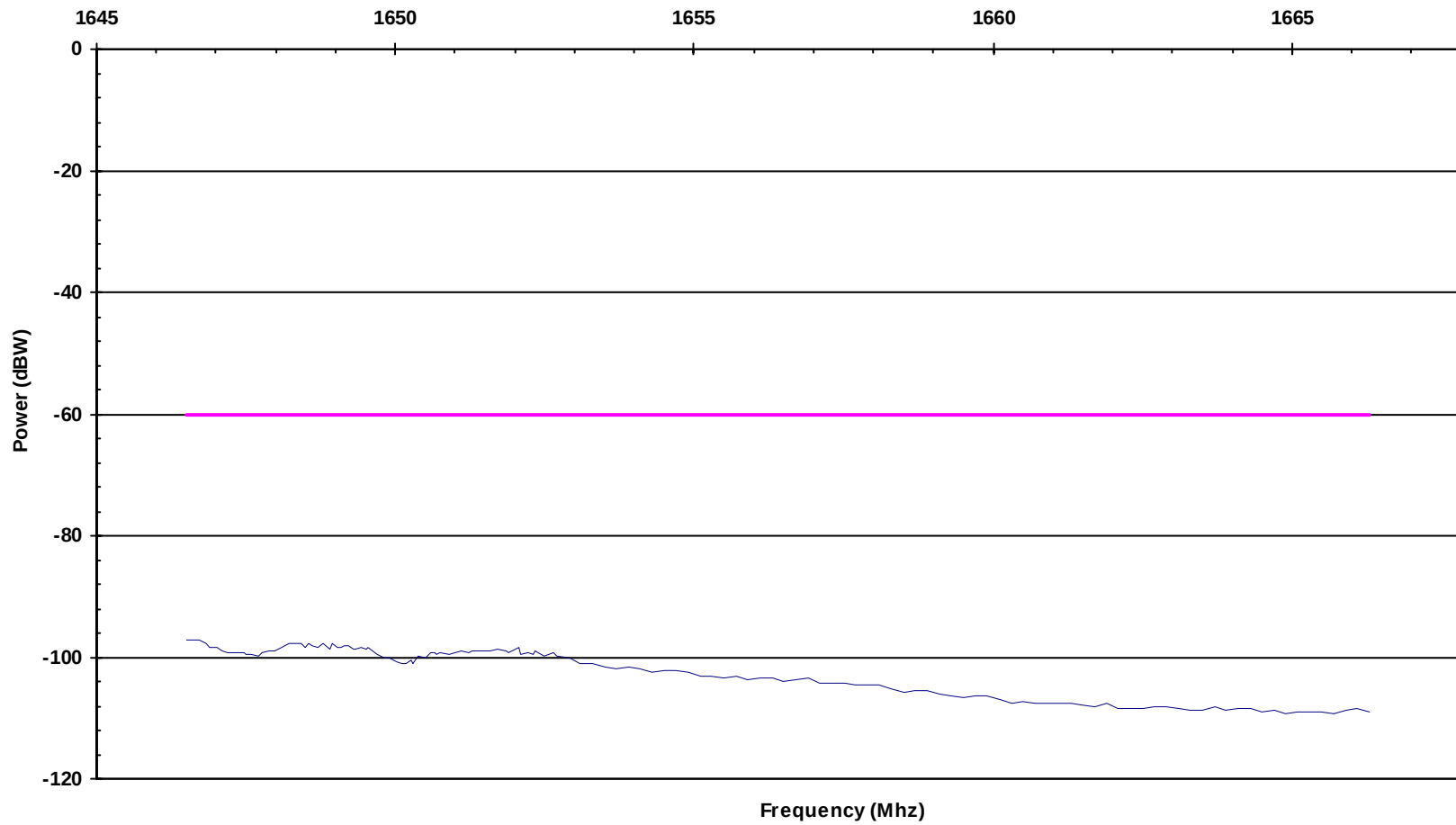
Channel# 332 Out-of-band Noise & Spurious: 1636.50MHz to 1646.50MHz

89



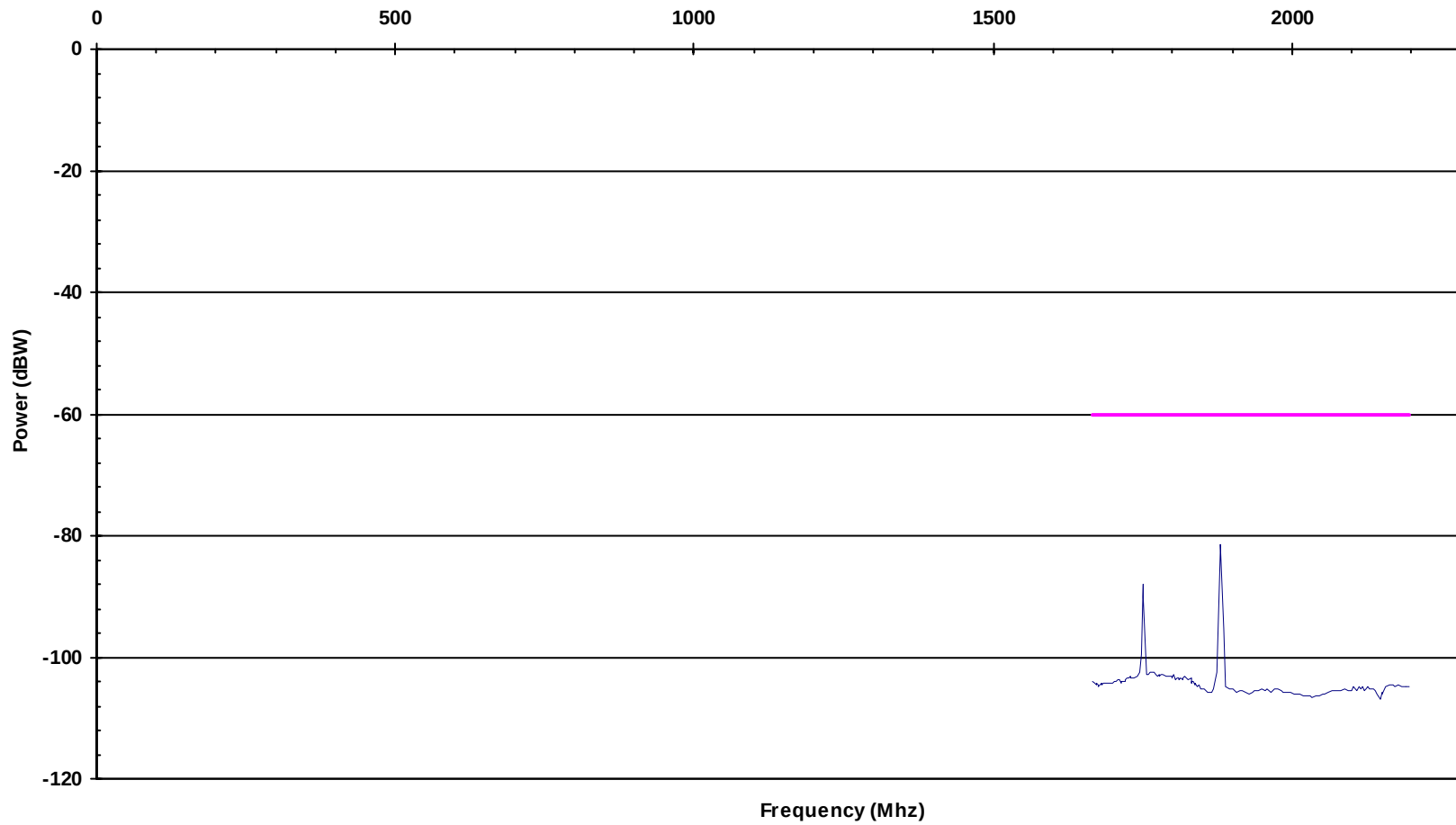
Channel# 332 Out-of-band Noise & Spurious: 1646.50MHz to 1666.50MHz

90



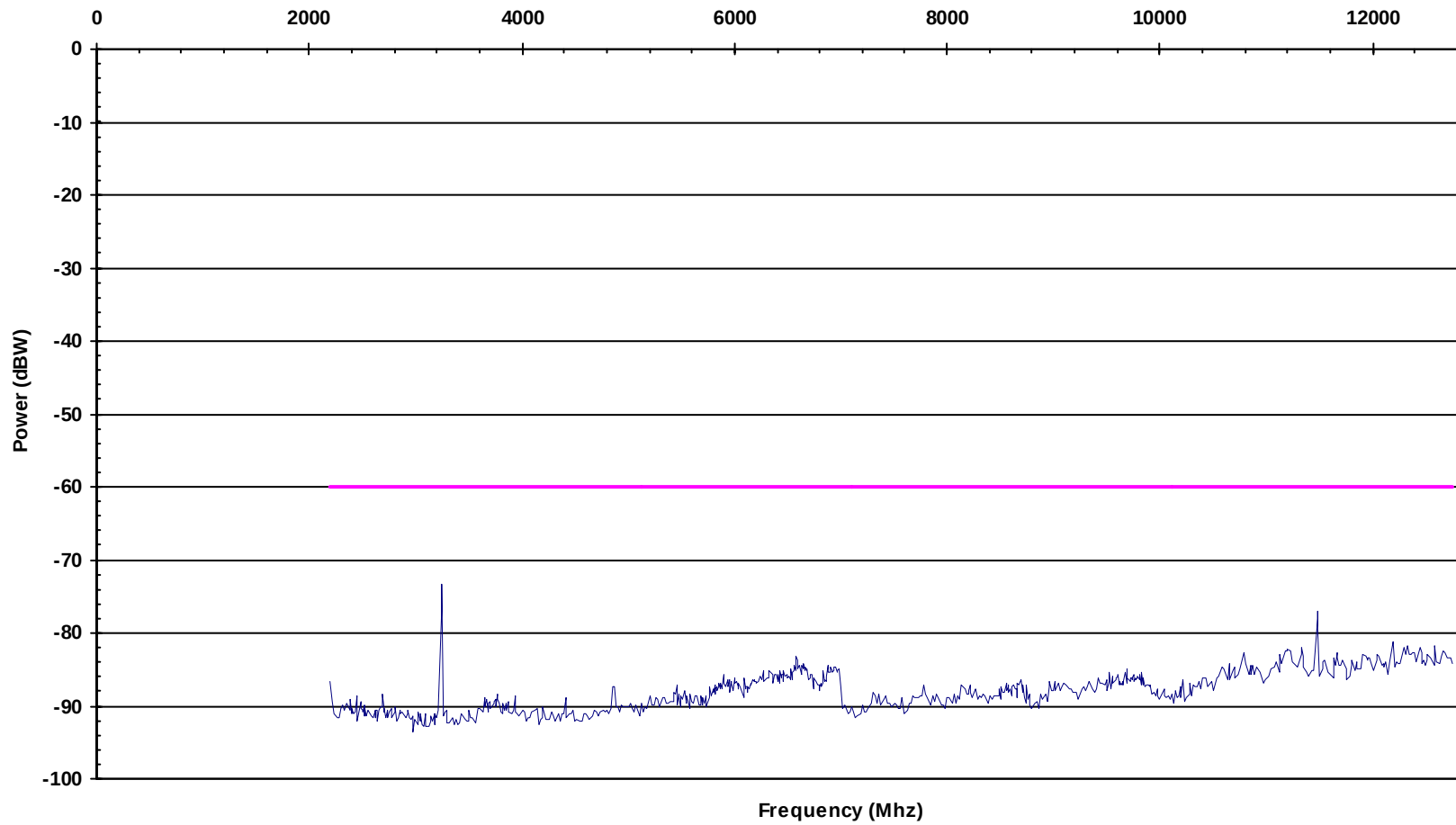
Channel# 332 Out-of-band Noise & Spurious: 1666.50MHz to 2200.00MHz

91



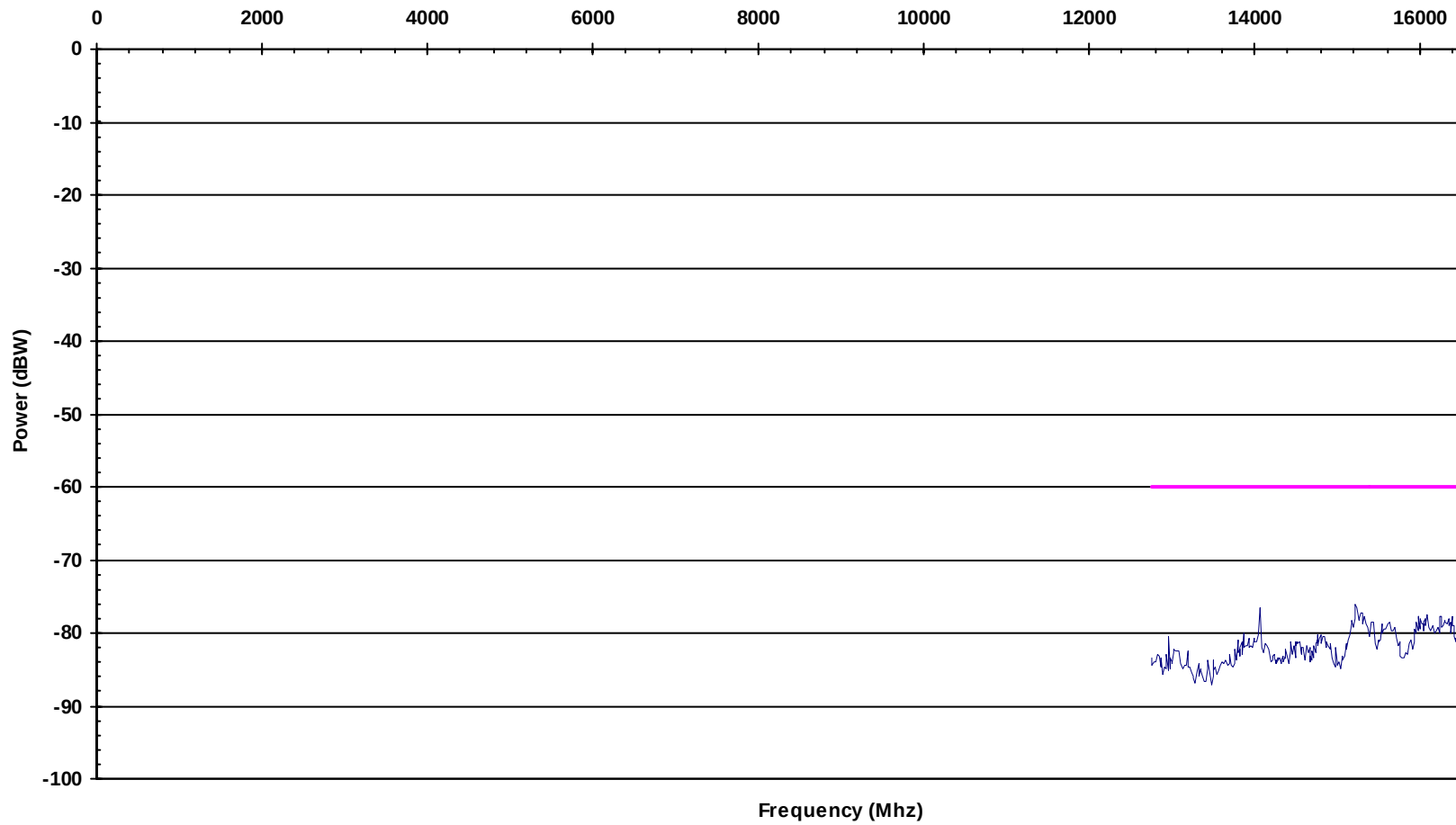
Channel# 332 Out-of-band Noise & Spurious: 2200.00MHz to 12750.00MHz

92



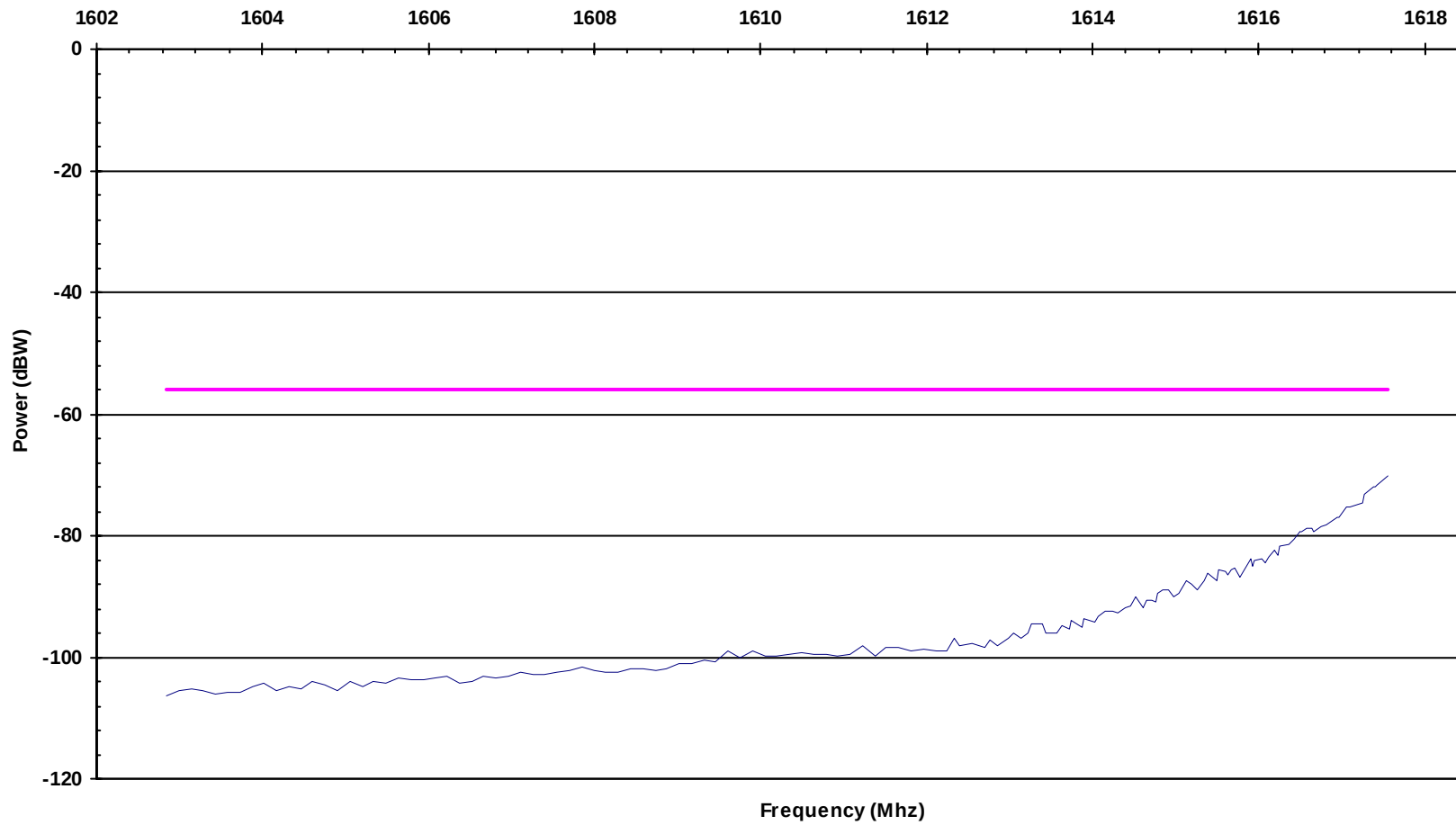
Channel# 332 Out-of-band Noise & Spurious: 12750.00MHz to 16750.00MHz

93



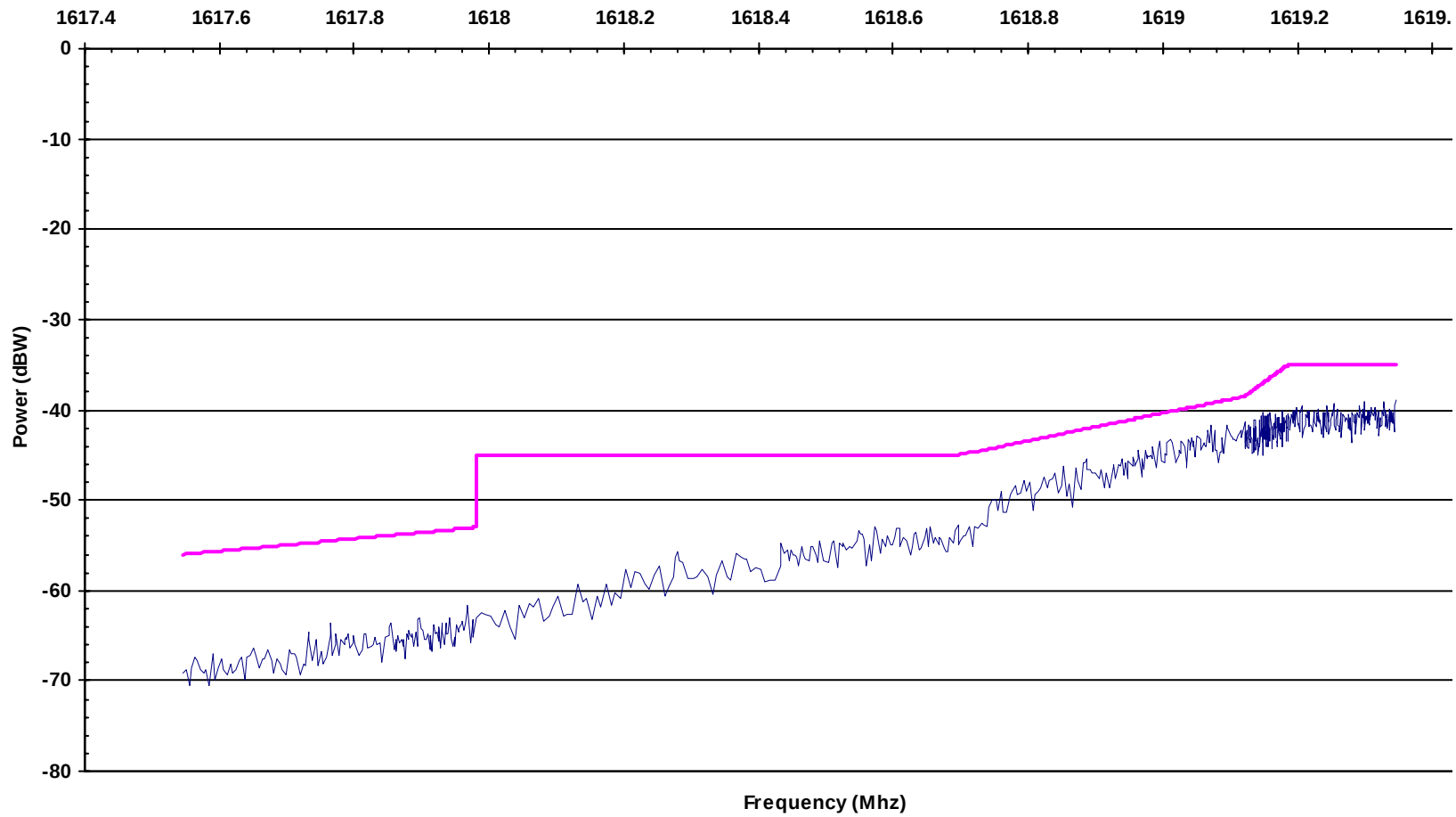
Channel# 332 In-band Noise & Spurious: 1604.07 to 1618.77 MHz (Offset: -16.50 to -1.80 MHz)

94



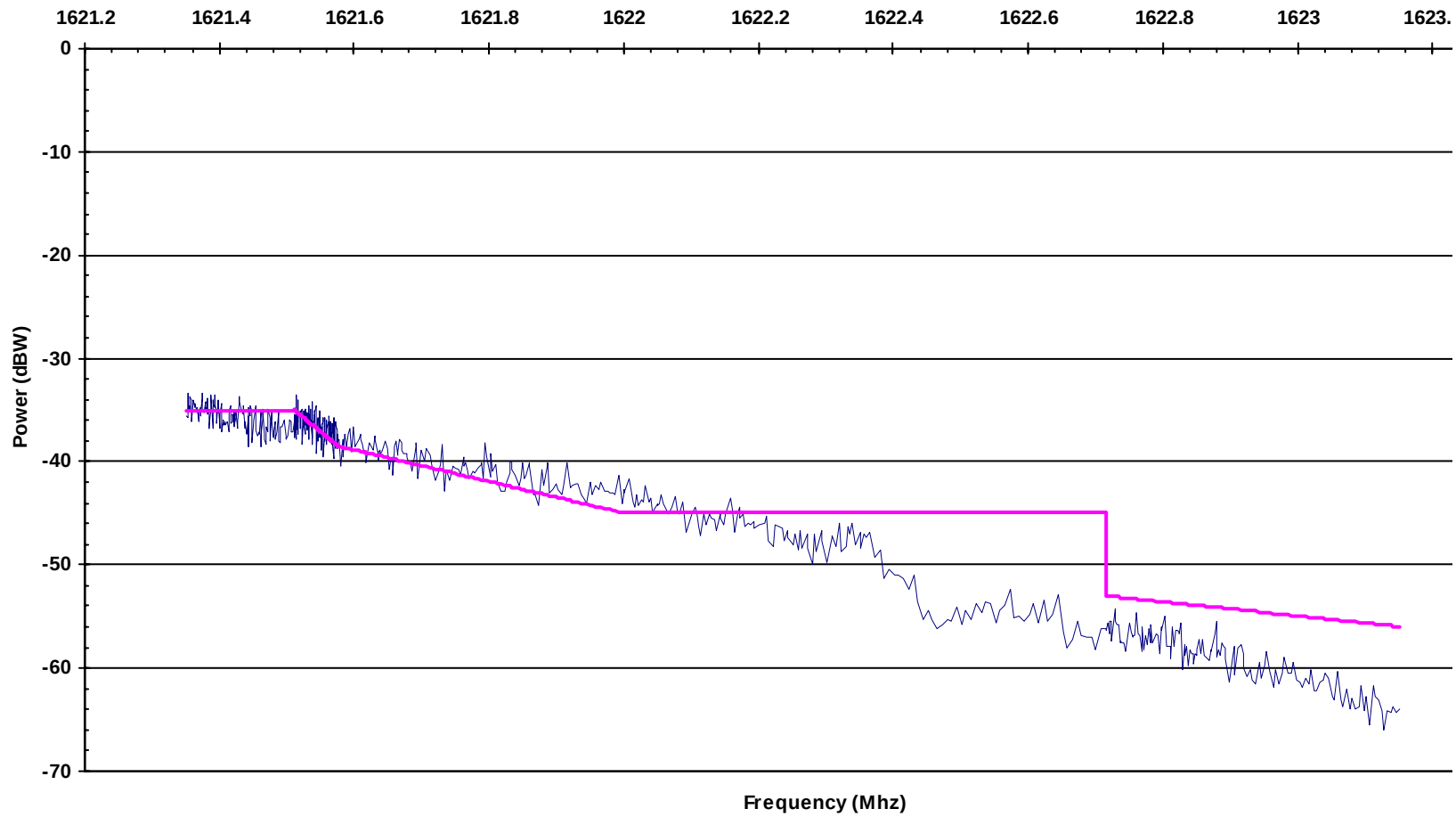
Channel# 332 In-band Noise & Spurious: 1618.77 to 1620.57 MHz (Offset: -1.80 to 0.00 MHz)

95



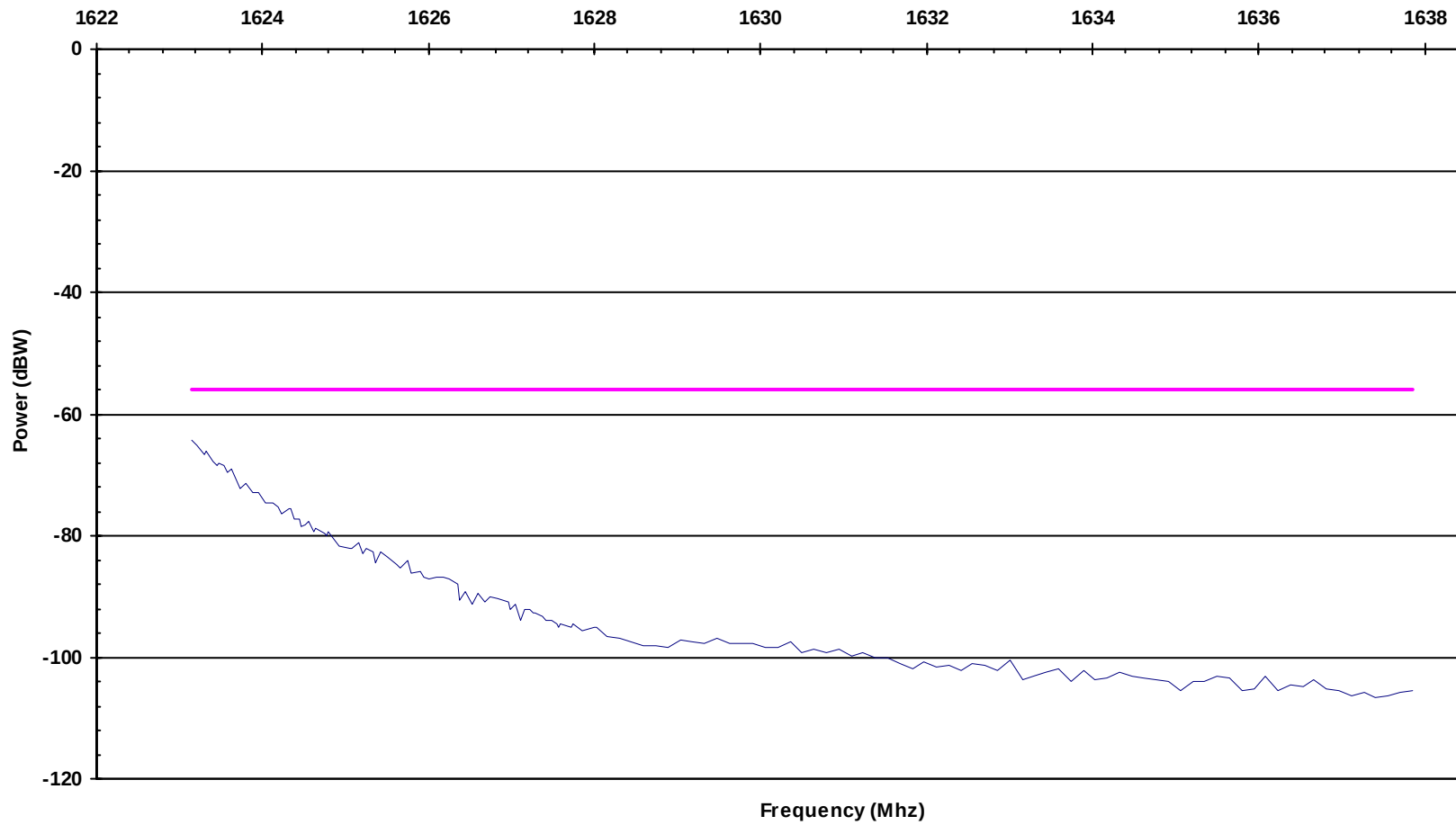
Channel# 332 In-band Noise & Spurious: 1620.57 to 1622.37 MHz (Offset: 0.00 to 1.80 MHz)

96



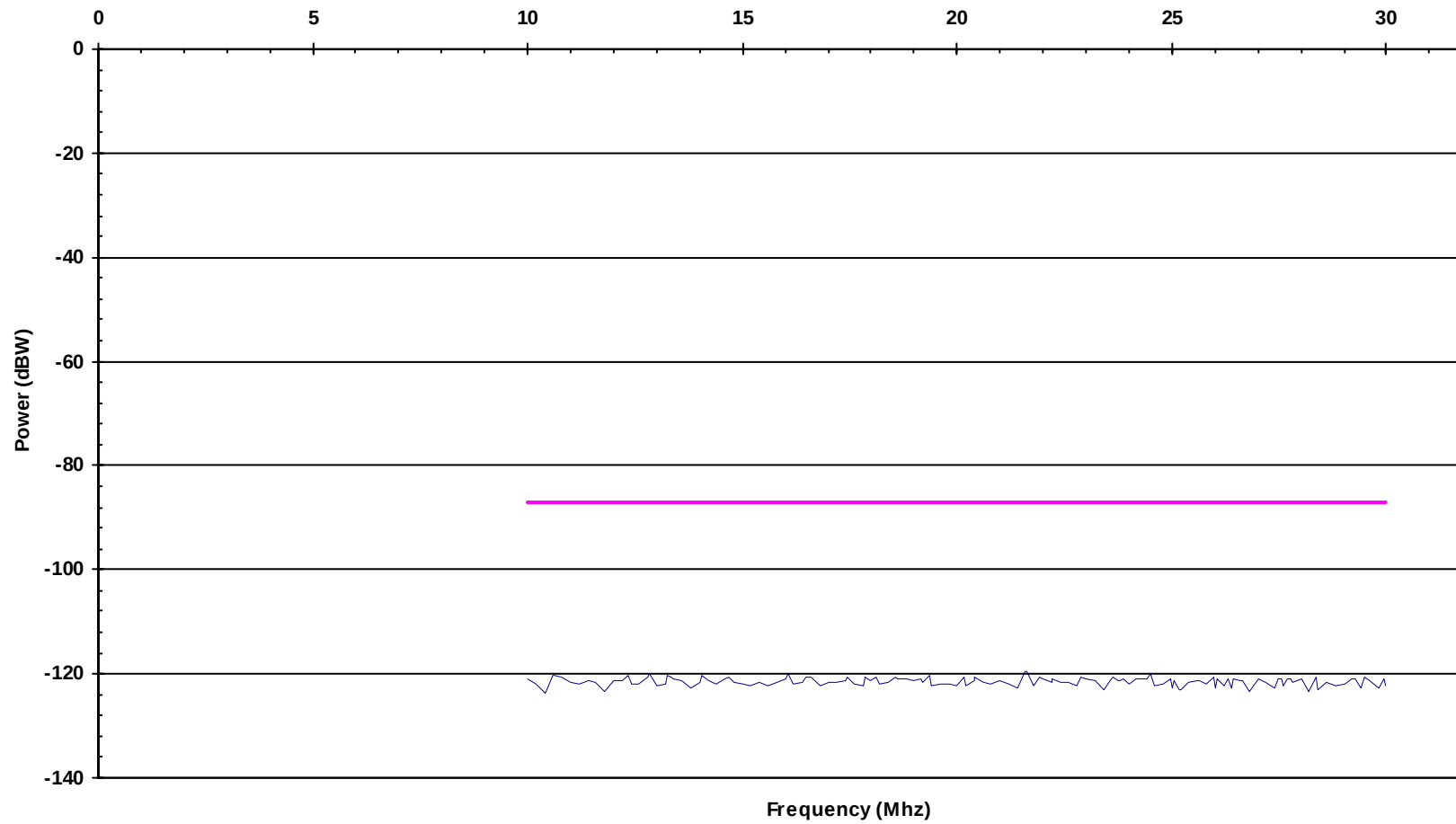
Channel# 332 In-band Noise & Spurious: 1622.37 to 1637.07 MHz (Offset: 1.80 to 16.50 Mhz)

97



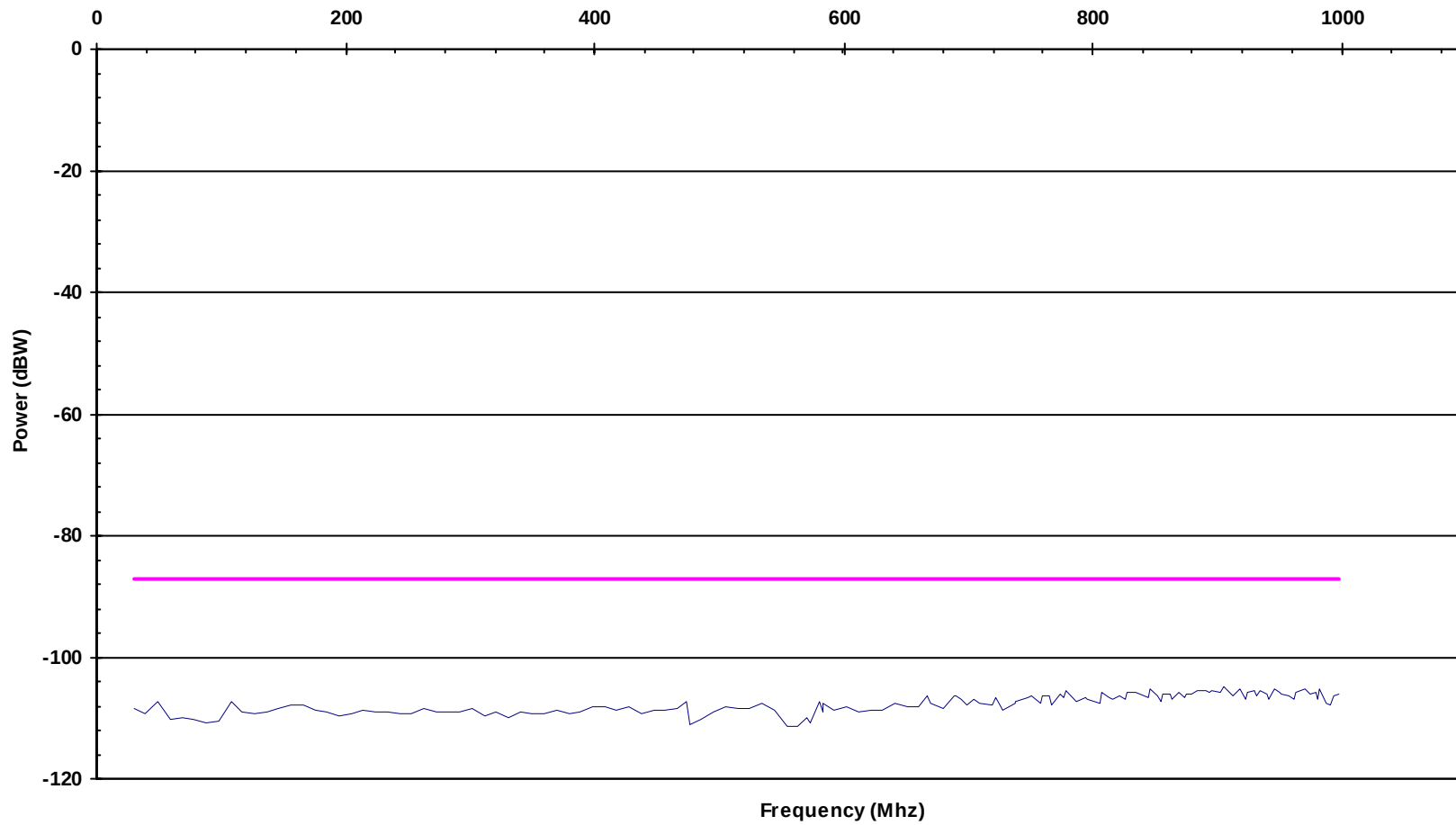
Channel# 332 Unwanted TX Noise & Spurious: 10.00MHz to 30.00MHz

98



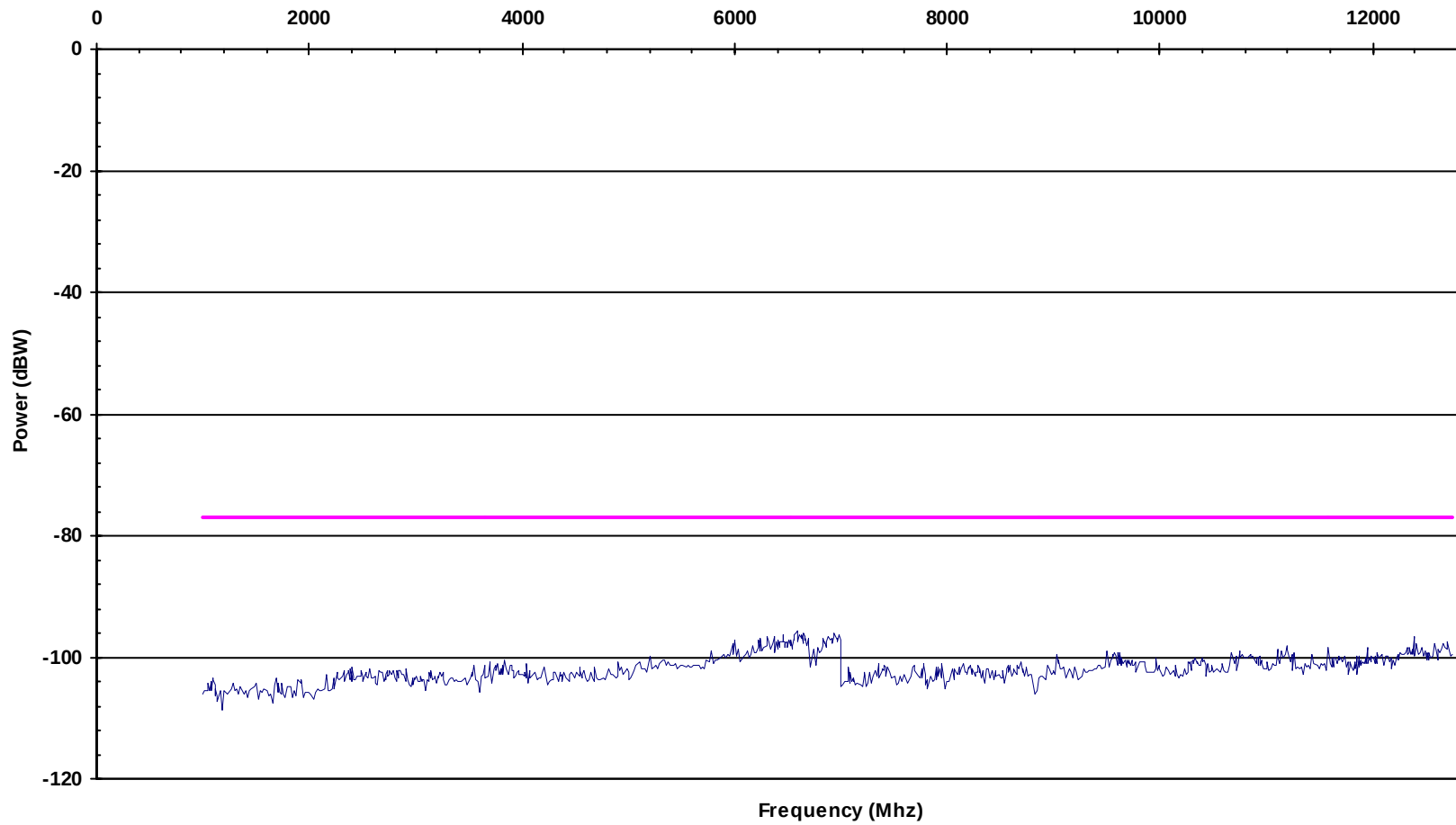
Channel# 332 Unwanted TX Noise & Spurious: 30.00MHz to 1000.00MHz

99



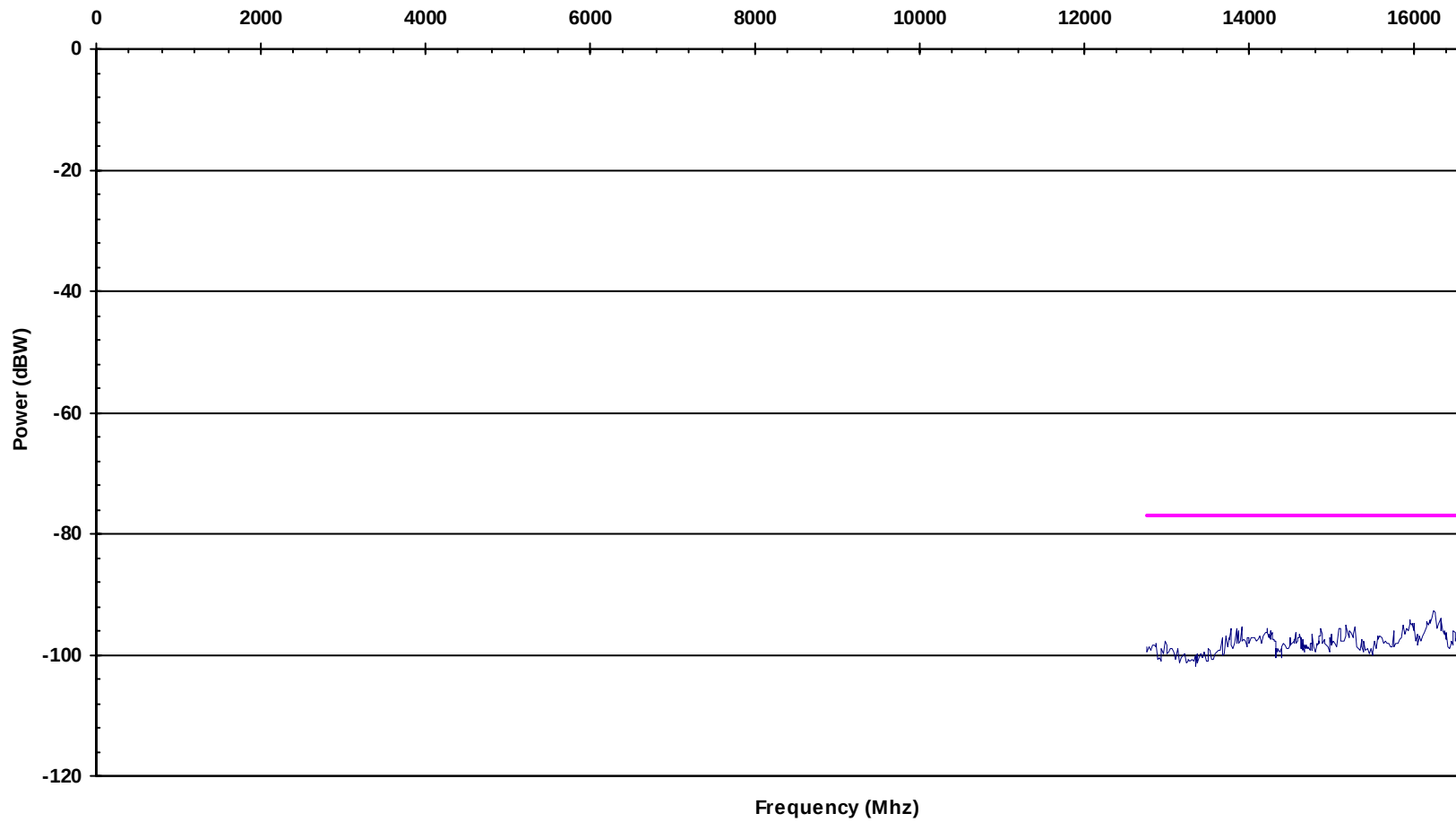
Channel# 332 Unwanted TX Noise & Spurious: 1000.00MHz to 12750.00MHz

100



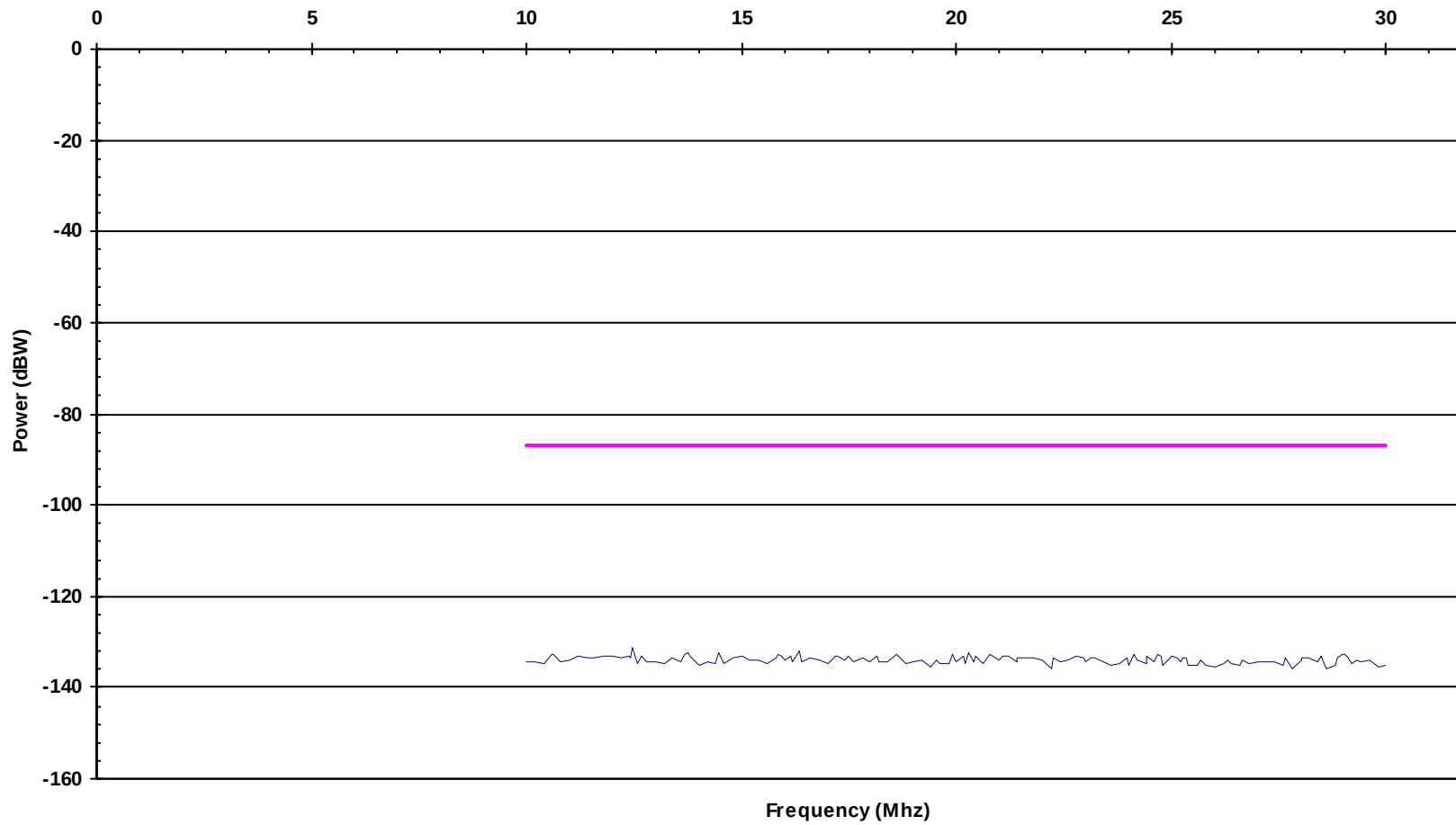
Channel# 332 Unwanted TX Noise & Spurious: 12750.00MHz to 16750.00MHz

101



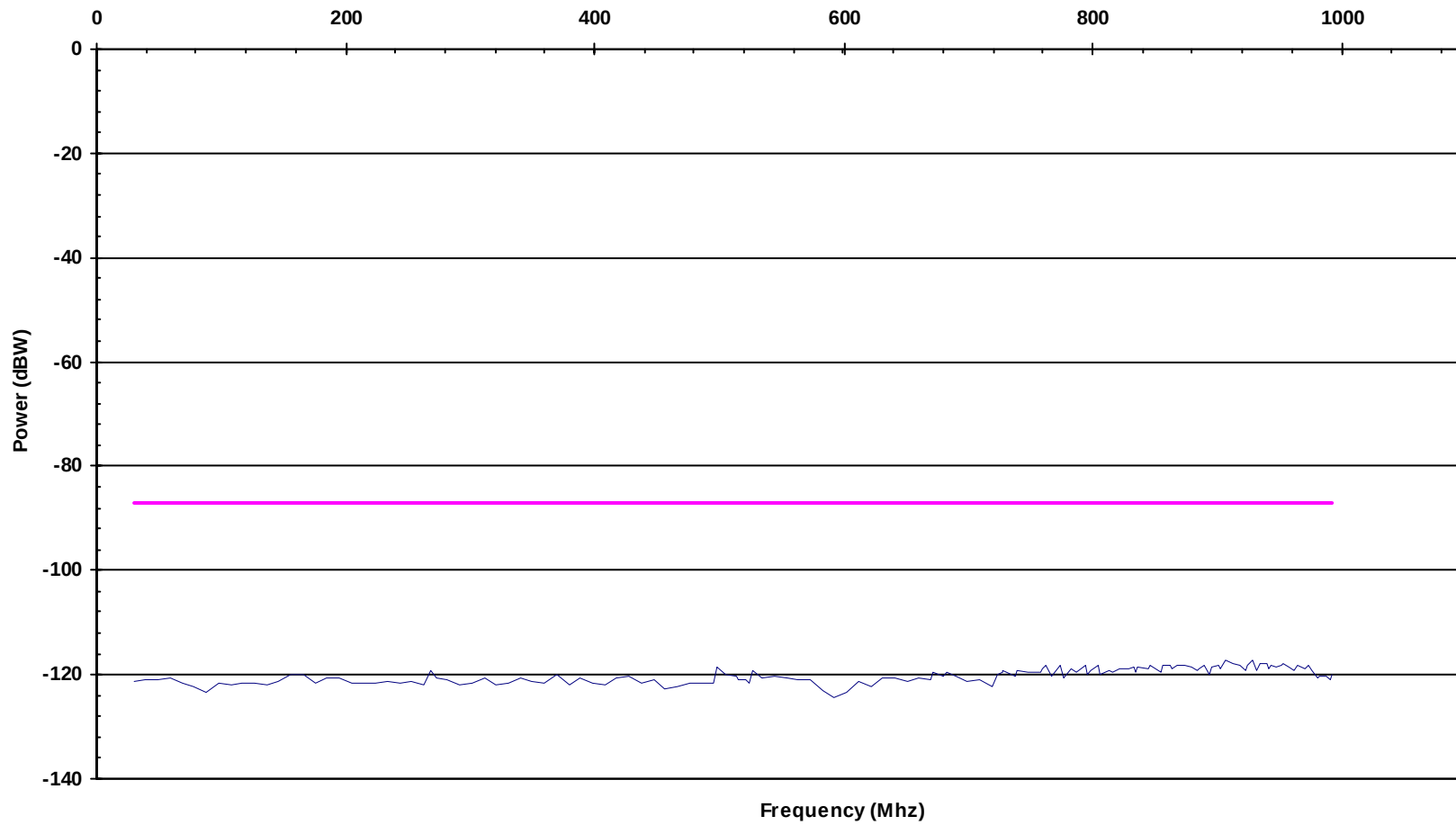
Channel# 332 Unwanted RX Noise & Spurious: 10.00MHz to 30.00MHz

102



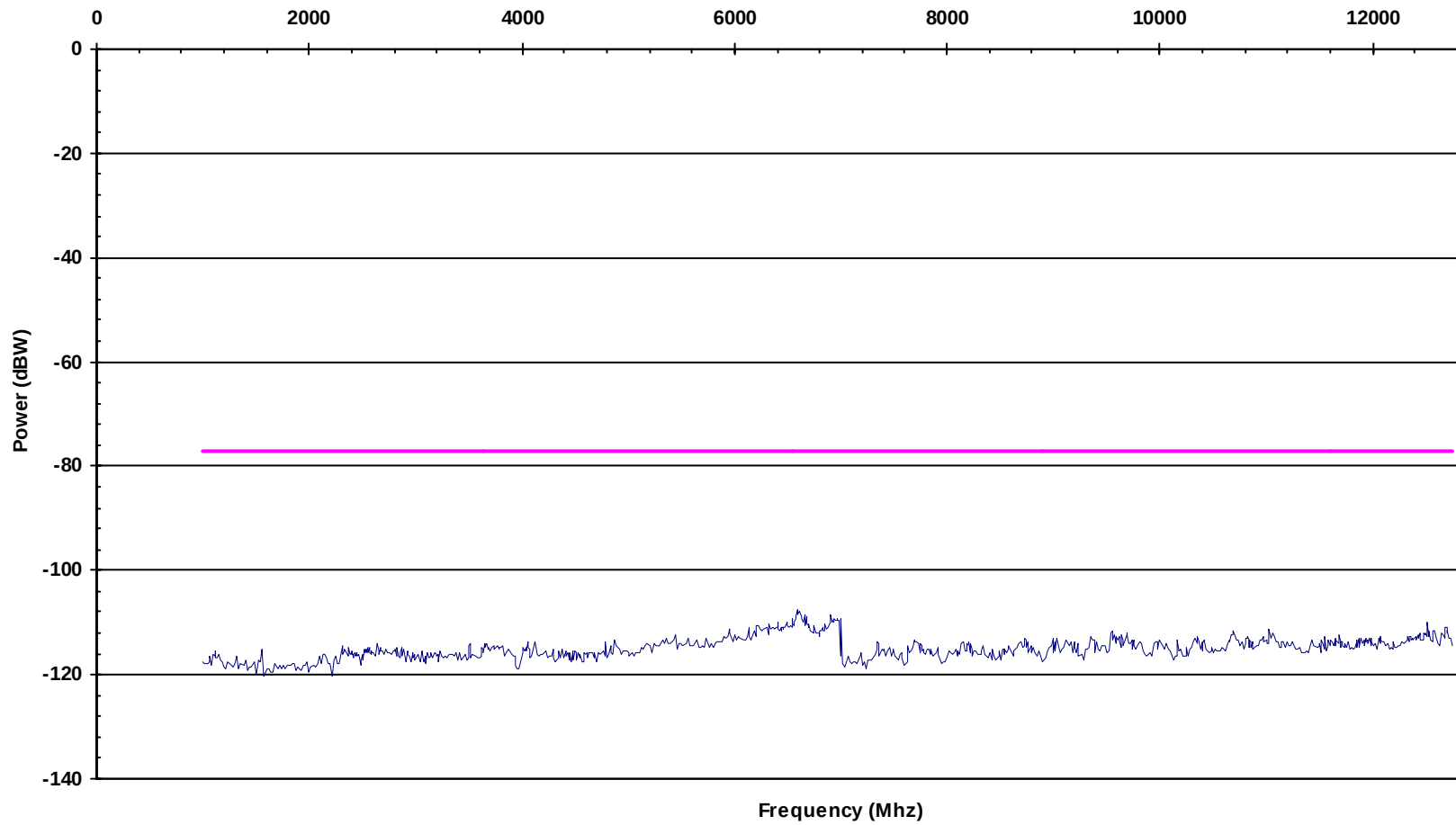
Channel# 332 Unwanted RX Noise & Spurious: 30.00MHz to 1000.00MHz

103



Channel# 332 Unwanted RX Noise & Spurious: 1000.00MHz to 12750.00MHz

104



Channel# 332 Unwanted RX Noise & Spurious: 12750.00MHz to 16750.00MHz

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