

# Compliance Lab Test Report

---



## *Testing Done by:*

|                        |                               |
|------------------------|-------------------------------|
| <i>Testers Name</i>    | Donald Gosnell                |
| <i>Company Name</i>    | Qualcomm Inc.                 |
| <i>Department Name</i> | Comm Systems Test Engineering |

## *Unit Under Test:*

|                            |                      |
|----------------------------|----------------------|
| <i>Company Name</i>        | Qualcomm Inc.        |
| <i>Product Name</i>        | Fixed UT             |
| <i>Model Number</i>        | GSP-2401P            |
| <i>Part Number</i>         | 10-81055-2 Rev:X3/X1 |
| <i>Serial Number</i>       | SN105W8LND           |
| <i>Product Description</i> | TBR 41 Unit          |

# Compliance Lab Data Plot Index



| <i>PlotTitle</i>                                                                          | <i>PlotNumber</i> |
|-------------------------------------------------------------------------------------------|-------------------|
| 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                           | 2                 |
| 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                         | 6                 |
| Channel# 4 Out-of-band Noise & Spurious: 1608.75MHz to 1610.00MHz                         | 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 In-band Noise & Spurious: 1592.23 to 1608.43 MHz (Offset: -18.50 to -2.30 Mhz) | 15                |
| Channel# 4 In-band Noise & Spurious: 1608.43 to 1613.03 MHz (Offset: -2.30 to 2.30 Mhz)   | 16                |
| Channel# 4 In-band Noise & Spurious: 1613.03 to 1629.23 MHz (Offset: 2.30 to 18.50 Mhz)   | 17                |
| Channel# 4 Unwanted TX Noise & Spurious: 10.00MHz to 30.00MHz                             | 18                |
| Channel# 4 Unwanted TX Noise & Spurious: 30.00MHz to 1000.00MHz                           | 19                |
| Channel# 4 Unwanted TX Noise & Spurious: 1000.00MHz to 12750.00MHz                        | 20                |
| Channel# 4 Unwanted RX Noise & Spurious: 10.00MHz to 30.00MHz                             | 21                |
| Channel# 4 Unwanted RX Noise & Spurious: 30.00MHz to 1000.00MHz                           | 22                |
| Channel# 4 Unwanted RX Noise & Spurious: 1000.00MHz to 12750.00MHz                        | 23                |
| Channel# 86 Out-of-band Noise & Spurious: 10.00MHz to 30.00MHz                            | 24                |
| Channel# 86 Out-of-band Noise & Spurious: 30.00MHz to 1000.00MHz                          | 25                |
| Channel# 86 Out-of-band Noise & Spurious: 1000.00MHz to 1559.00MHz                        | 26                |
| Channel# 86 Out-of-band Noise & Spurious: 1559.00MHz to 1580.42MHz                        | 27                |
| Channel# 86 Out-of-band Noise & Spurious: 1580.42MHz to 1605.00MHz                        | 28                |
| Channel# 86 Out-of-band Noise & Spurious: 1605.00MHz to 1608.75MHz                        | 29                |
| Channel# 86 Out-of-band Noise & Spurious: 1608.75MHz to 1610.00MHz                        | 30                |
| Channel# 86 Out-of-band Noise & Spurious: 1628.50MHz to 1630.50MHz                        | 31                |
| Channel# 86 Out-of-band Noise & Spurious: 1630.50MHz to 1631.50MHz                        | 32                |

| <i><b>PlotTitle</b></i>                                                                     | <i><b>PlotNumber</b></i> |
|---------------------------------------------------------------------------------------------|--------------------------|
| Channel# 86 Out-of-band Noise & Spurious: 1631.50MHz to 1636.50MHz                          | 33                       |
| Channel# 86 Out-of-band Noise & Spurious: 1636.50MHz to 1646.50MHz                          | 34                       |
| Channel# 86 Out-of-band Noise & Spurious: 1646.50MHz to 1666.50MHz                          | 35                       |
| Channel# 86 Out-of-band Noise & Spurious: 1666.50MHz to 2200.00MHz                          | 36                       |
| Channel# 86 Out-of-band Noise & Spurious: 2200.00MHz to 12750.00MHz                         | 37                       |
| Channel# 86 In-band Noise & Spurious: 1594.69 to 1610.89 MHz (Offset: -18.50 to -2.30 Mhz)  | 38                       |
| Channel# 86 In-band Noise & Spurious: 1610.89 to 1615.49 MHz (Offset: -2.30 to 2.30 Mhz)    | 39                       |
| Channel# 86 In-band Noise & Spurious: 1615.49 to 1631.69 MHz (Offset: 2.30 to 18.50 Mhz)    | 40                       |
| Channel# 86 Unwanted TX Noise & Spurious: 10.00MHz to 30.00MHz                              | 41                       |
| Channel# 86 Unwanted TX Noise & Spurious: 30.00MHz to 1000.00MHz                            | 42                       |
| Channel# 86 Unwanted TX Noise & Spurious: 1000.00MHz to 12750.00MHz                         | 43                       |
| Channel# 86 Unwanted RX Noise & Spurious: 10.00MHz to 30.00MHz                              | 44                       |
| Channel# 86 Unwanted RX Noise & Spurious: 30.00MHz to 1000.00MHz                            | 45                       |
| Channel# 86 Unwanted RX Noise & Spurious: 1000.00MHz to 12750.00MHz                         | 46                       |
| Channel# 209 Out-of-band Noise & Spurious: 10.00MHz to 30.00MHz                             | 47                       |
| Channel# 209 Out-of-band Noise & Spurious: 30.00MHz to 1000.00MHz                           | 48                       |
| Channel# 209 Out-of-band Noise & Spurious: 1000.00MHz to 1559.00MHz                         | 49                       |
| Channel# 209 Out-of-band Noise & Spurious: 1559.00MHz to 1580.42MHz                         | 50                       |
| Channel# 209 Out-of-band Noise & Spurious: 1580.42MHz to 1605.00MHz                         | 51                       |
| Channel# 209 Out-of-band Noise & Spurious: 1605.00MHz to 1608.75MHz                         | 52                       |
| Channel# 209 Out-of-band Noise & Spurious: 1608.75MHz to 1610.00MHz                         | 53                       |
| Channel# 209 Out-of-band Noise & Spurious: 1628.50MHz to 1630.50MHz                         | 54                       |
| Channel# 209 Out-of-band Noise & Spurious: 1630.50MHz to 1631.50MHz                         | 55                       |
| Channel# 209 Out-of-band Noise & Spurious: 1631.50MHz to 1636.50MHz                         | 56                       |
| Channel# 209 Out-of-band Noise & Spurious: 1636.50MHz to 1646.50MHz                         | 57                       |
| Channel# 209 Out-of-band Noise & Spurious: 1646.50MHz to 1666.50MHz                         | 58                       |
| Channel# 209 Out-of-band Noise & Spurious: 1666.50MHz to 2200.00MHz                         | 59                       |
| Channel# 209 Out-of-band Noise & Spurious: 2200.00MHz to 12750.00MHz                        | 60                       |
| Channel# 209 In-band Noise & Spurious: 1598.38 to 1614.58 MHz (Offset: -18.50 to -2.30 Mhz) | 61                       |
| Channel# 209 In-band Noise & Spurious: 1614.58 to 1619.18 MHz (Offset: -2.30 to 2.30 Mhz)   | 62                       |
| Channel# 209 In-band Noise & Spurious: 1619.18 to 1635.38 MHz (Offset: 2.30 to 18.50 Mhz)   | 63                       |
| Channel# 209 Unwanted TX Noise & Spurious: 10.00MHz to 30.00MHz                             | 64                       |
| Channel# 209 Unwanted TX Noise & Spurious: 30.00MHz to 1000.00MHz                           | 65                       |
| Channel# 209 Unwanted TX Noise & Spurious: 1000.00MHz to 12750.00MHz                        | 66                       |

| <i><b>PlotTitle</b></i>                                                                     | <i><b>PlotNumber</b></i> |
|---------------------------------------------------------------------------------------------|--------------------------|
| Channel# 209 Unwanted RX Noise & Spurious: 10.00MHz to 30.00MHz                             | 67                       |
| Channel# 209 Unwanted RX Noise & Spurious: 30.00MHz to 1000.00MHz                           | 68                       |
| Channel# 209 Unwanted RX Noise & Spurious: 1000.00MHz to 12750.00MHz                        | 69                       |
| Channel# 332 Out-of-band Noise & Spurious: 10.00MHz to 30.00MHz                             | 70                       |
| Channel# 332 Out-of-band Noise & Spurious: 30.00MHz to 1000.00MHz                           | 71                       |
| Channel# 332 Out-of-band Noise & Spurious: 1000.00MHz to 1559.00MHz                         | 72                       |
| Channel# 332 Out-of-band Noise & Spurious: 1559.00MHz to 1580.42MHz                         | 73                       |
| Channel# 332 Out-of-band Noise & Spurious: 1580.42MHz to 1605.00MHz                         | 74                       |
| Channel# 332 Out-of-band Noise & Spurious: 1605.00MHz to 1608.75MHz                         | 75                       |
| Channel# 332 Out-of-band Noise & Spurious: 1608.75MHz to 1610.00MHz                         | 76                       |
| Channel# 332 Out-of-band Noise & Spurious: 1628.50MHz to 1630.50MHz                         | 77                       |
| Channel# 332 Out-of-band Noise & Spurious: 1630.50MHz to 1631.50MHz                         | 78                       |
| Channel# 332 Out-of-band Noise & Spurious: 1631.50MHz to 1636.50MHz                         | 79                       |
| Channel# 332 Out-of-band Noise & Spurious: 1636.50MHz to 1646.50MHz                         | 80                       |
| Channel# 332 Out-of-band Noise & Spurious: 1646.50MHz to 1666.50MHz                         | 81                       |
| Channel# 332 Out-of-band Noise & Spurious: 1666.50MHz to 2200.00MHz                         | 82                       |
| Channel# 332 Out-of-band Noise & Spurious: 2200.00MHz to 12750.00MHz                        | 83                       |
| Channel# 332 In-band Noise & Spurious: 1602.07 to 1618.27 MHz (Offset: -18.50 to -2.30 Mhz) | 84                       |
| Channel# 332 In-band Noise & Spurious: 1618.27 to 1622.87 MHz (Offset: -2.30 to 2.30 Mhz)   | 85                       |
| Channel# 332 In-band Noise & Spurious: 1622.87 to 1639.07 MHz (Offset: 2.30 to 18.50 Mhz)   | 86                       |
| Channel# 332 Unwanted TX Noise & Spurious: 10.00MHz to 30.00MHz                             | 87                       |
| Channel# 332 Unwanted TX Noise & Spurious: 30.00MHz to 1000.00MHz                           | 88                       |
| Channel# 332 Unwanted TX Noise & Spurious: 1000.00MHz to 12750.00MHz                        | 89                       |
| Channel# 332 Unwanted RX Noise & Spurious: 10.00MHz to 30.00MHz                             | 90                       |
| Channel# 332 Unwanted RX Noise & Spurious: 30.00MHz to 1000.00MHz                           | 91                       |
| Channel# 332 Unwanted RX Noise & Spurious: 1000.00MHz to 12750.00MHz                        | 92                       |

# Globalstar Compliance Lab Data Plots

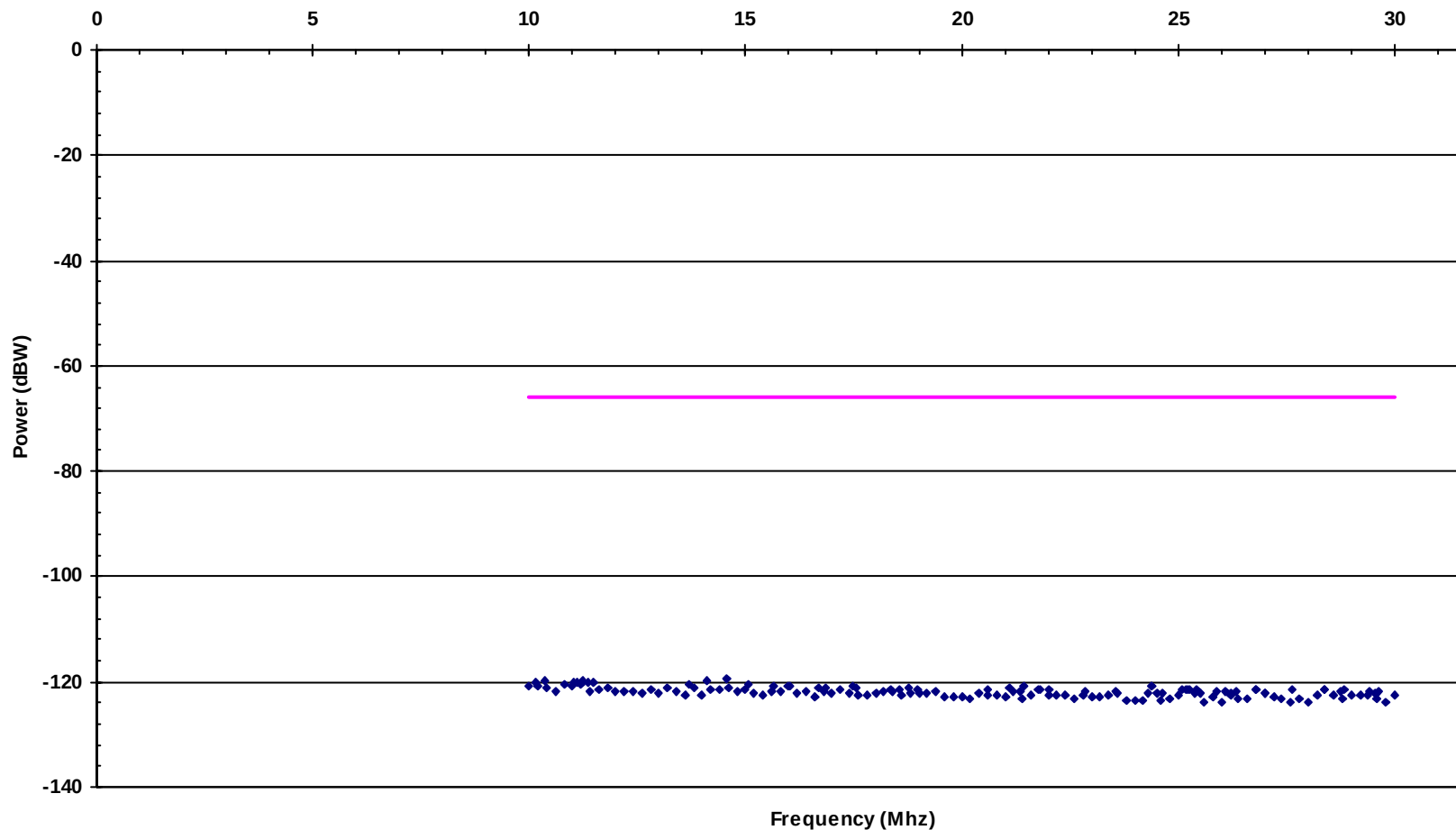


PlotTitle

PlotNumber

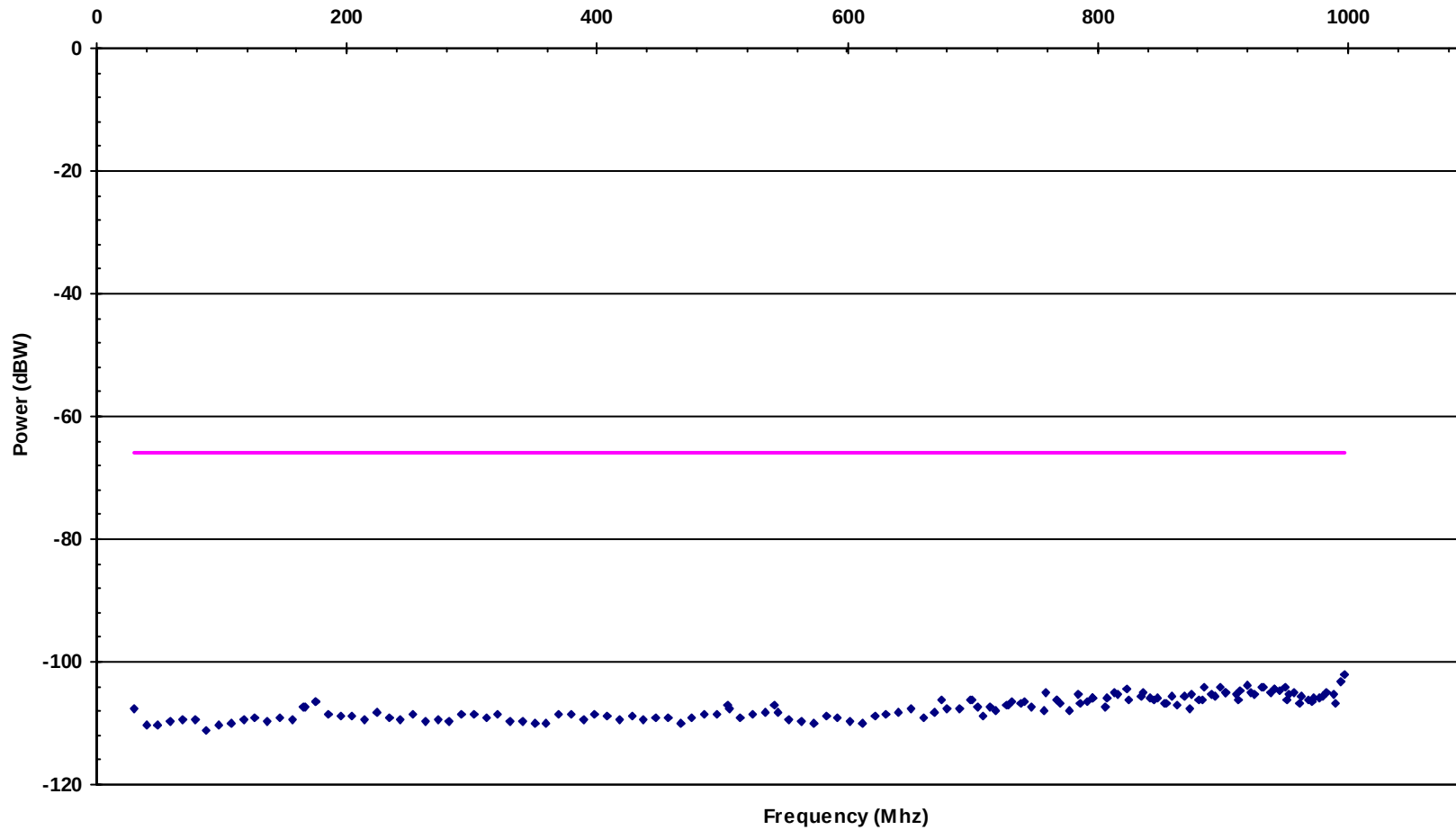
Channel# 4 Out-of-band Noise & Spurious: 10.00MHz to 30.00MHz

1



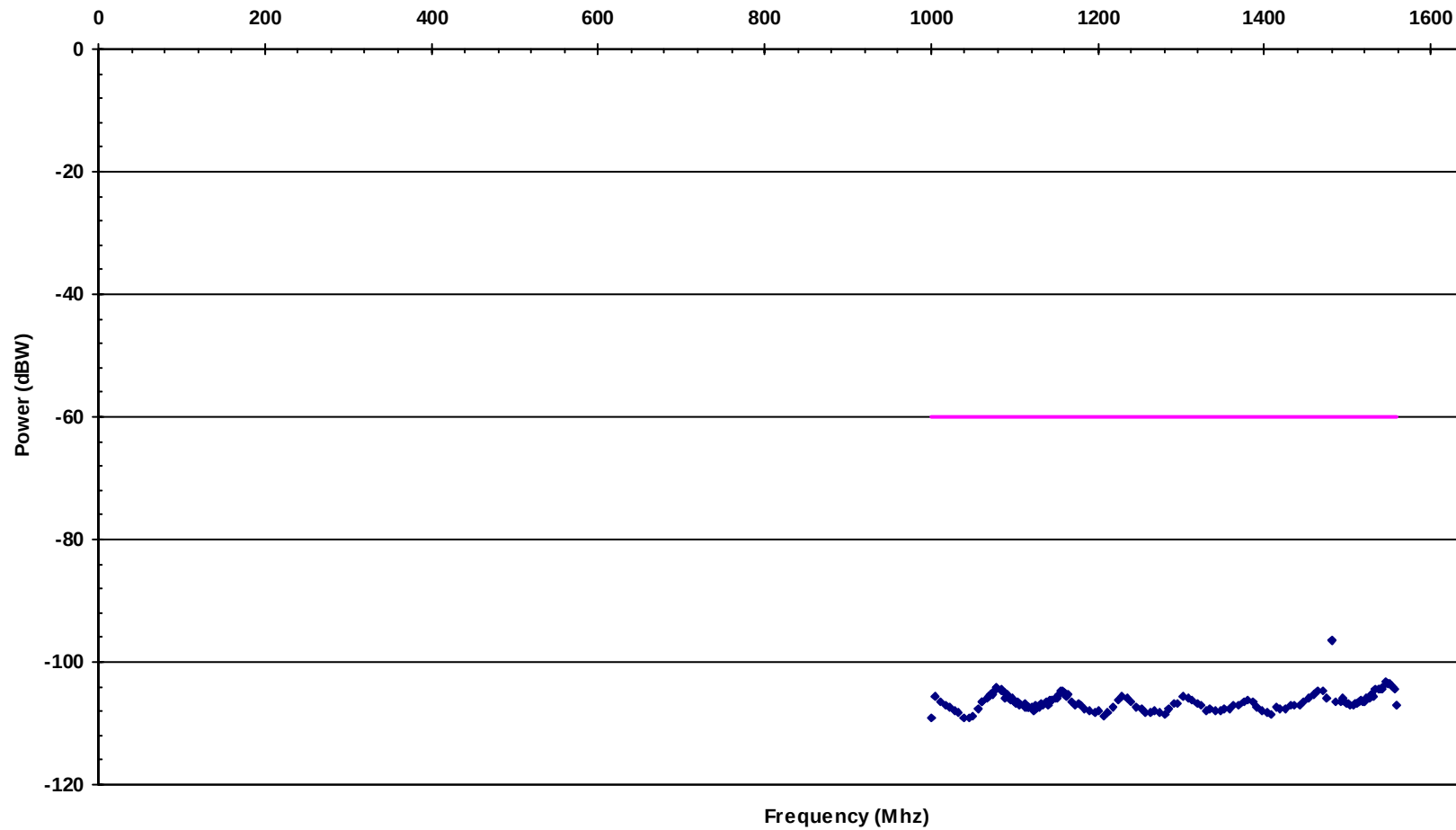
Channel# 4 Out-of-band Noise &amp; Spurious: 30.00MHz to 1000.00MHz

2



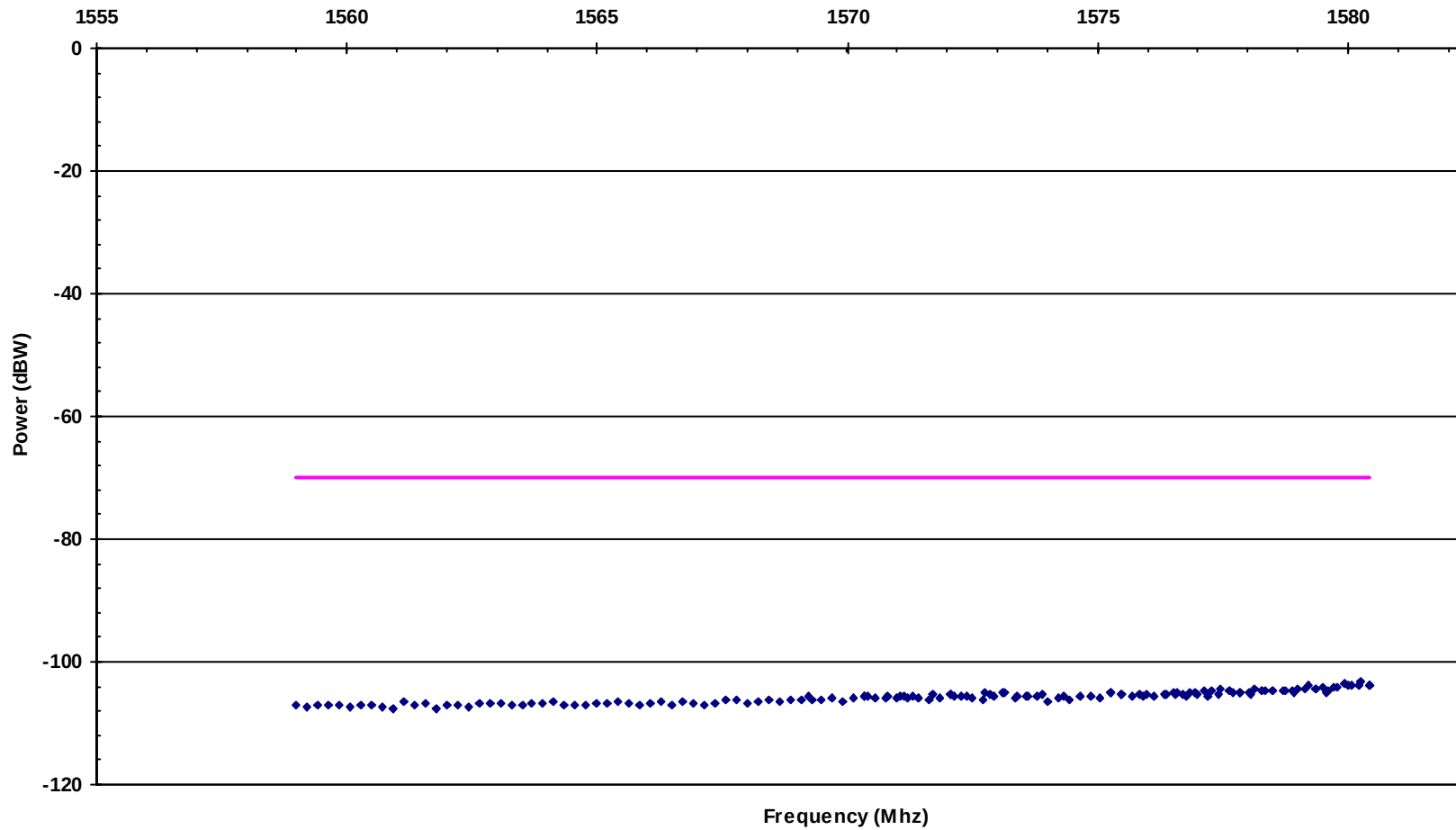
Channel# 4 Out-of-band Noise &amp; Spurious: 1000.00MHz to 1559.00MHz

3



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

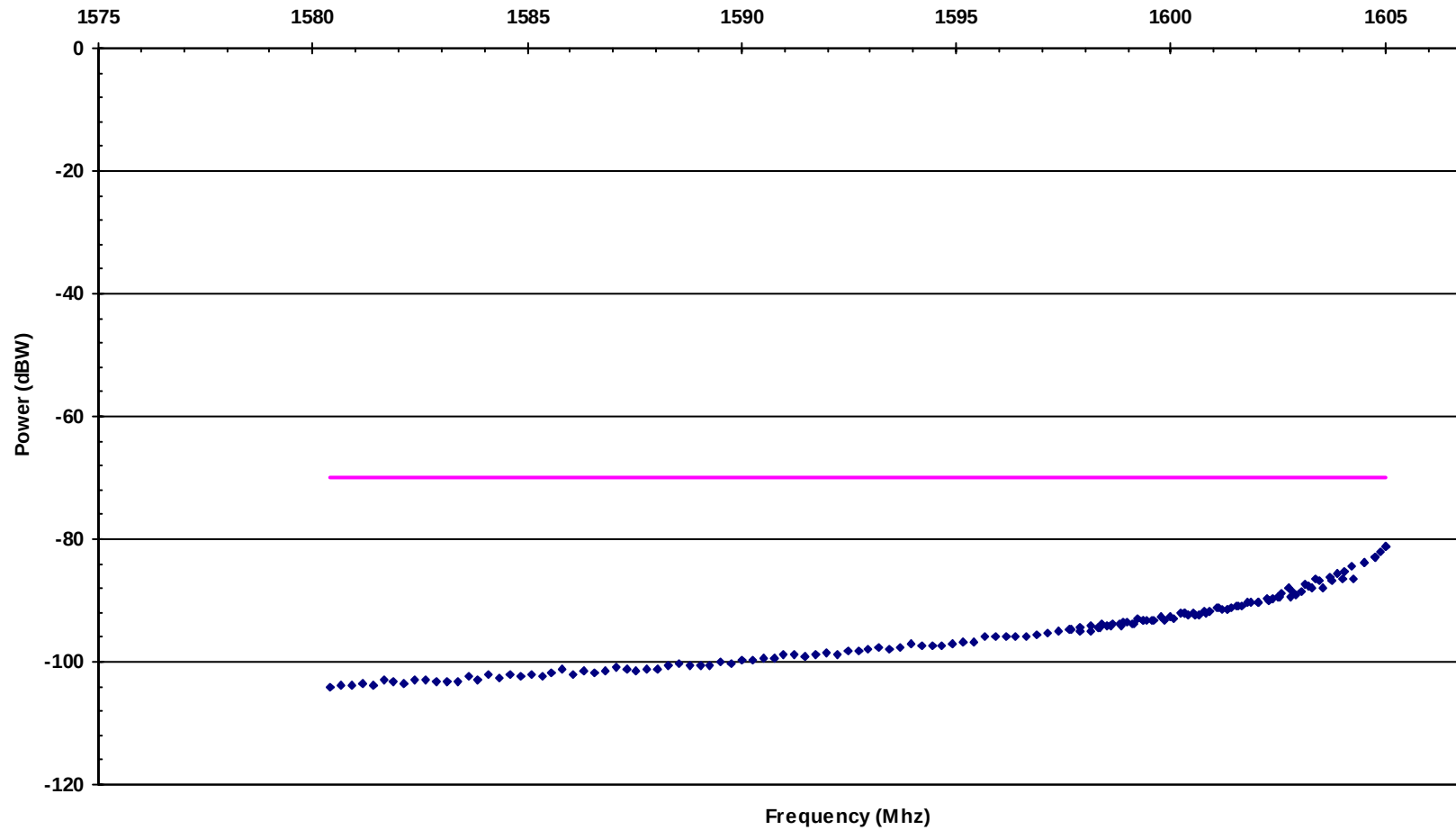
4





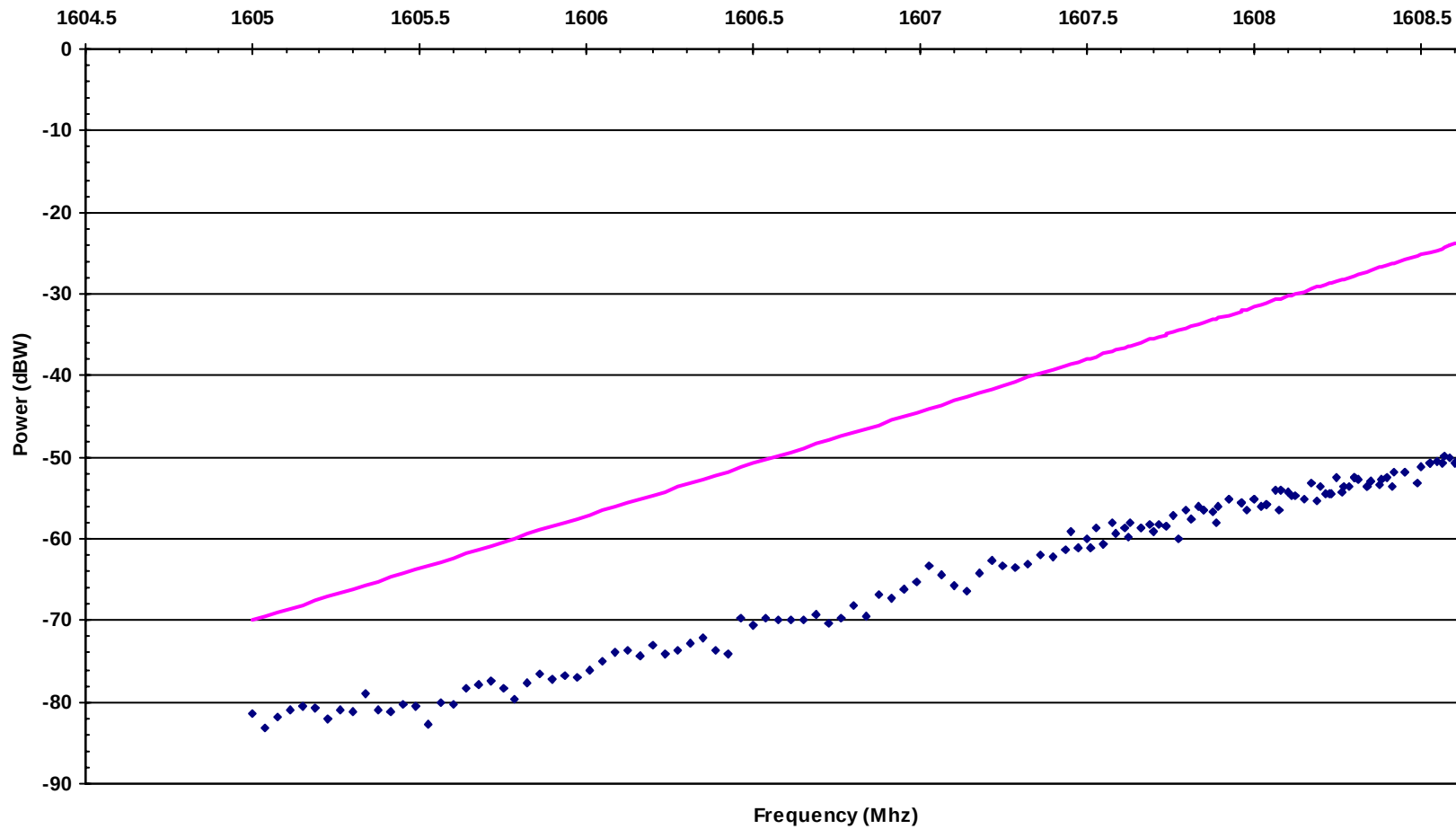
Channel# 4 Out-of-band Noise &amp; Spurious: 1580.42MHz to 1605.00MHz

5



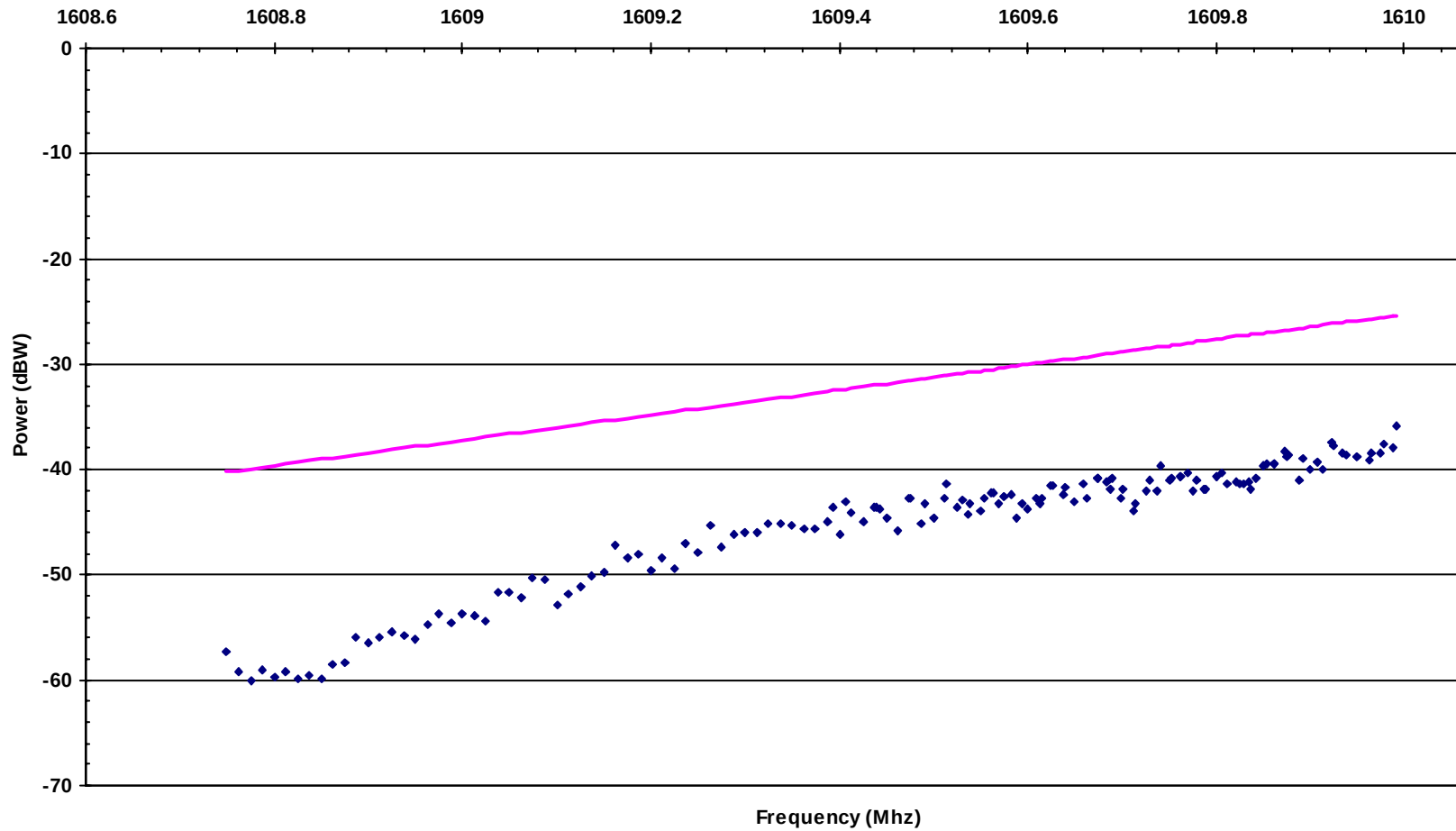
Channel# 4 Out-of-band Noise &amp; Spurious: 1605.00MHz to 1608.75MHz

6



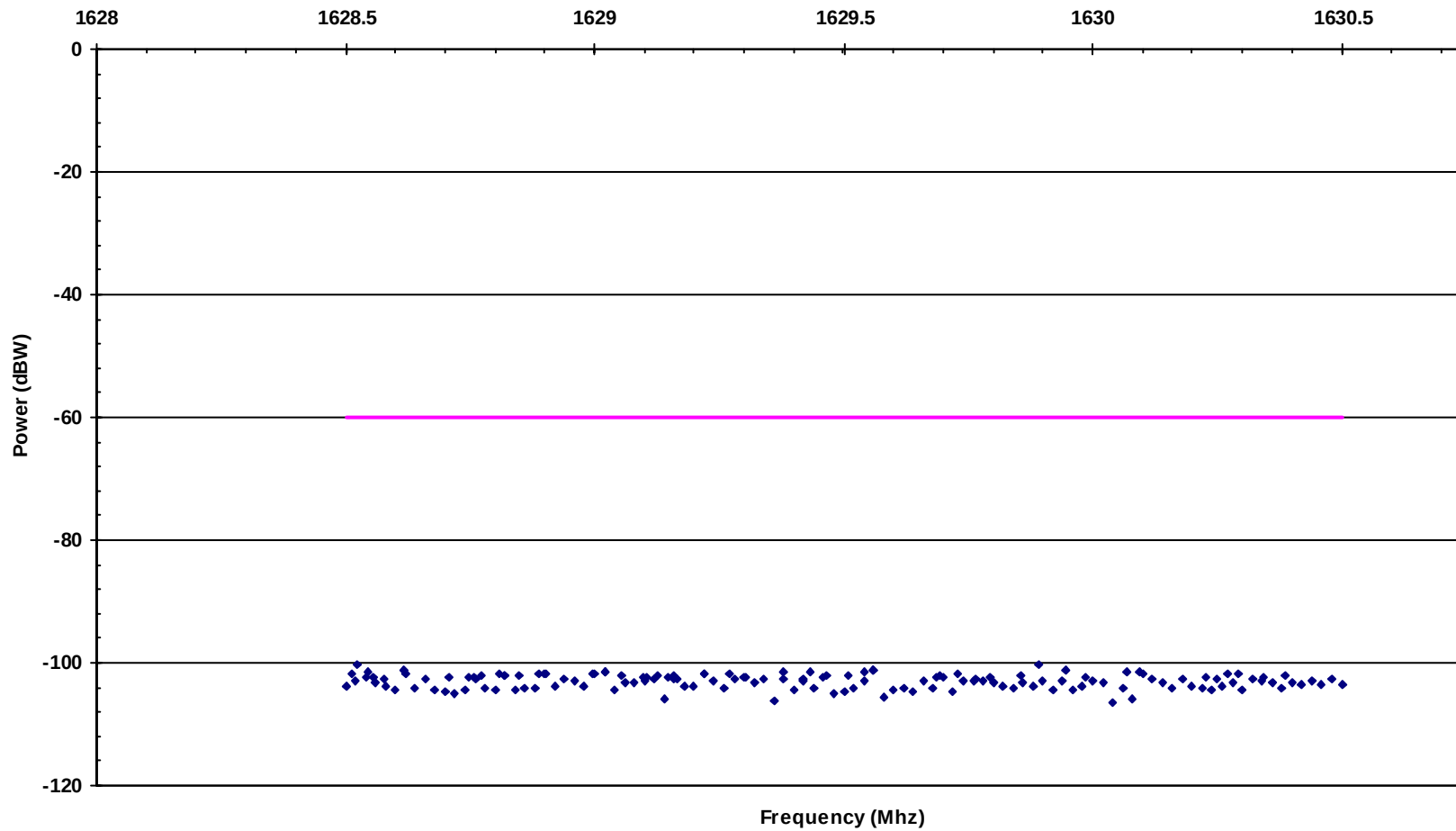
Channel# 4 Out-of-band Noise &amp; Spurious: 1608.75MHz to 1610.00MHz

7



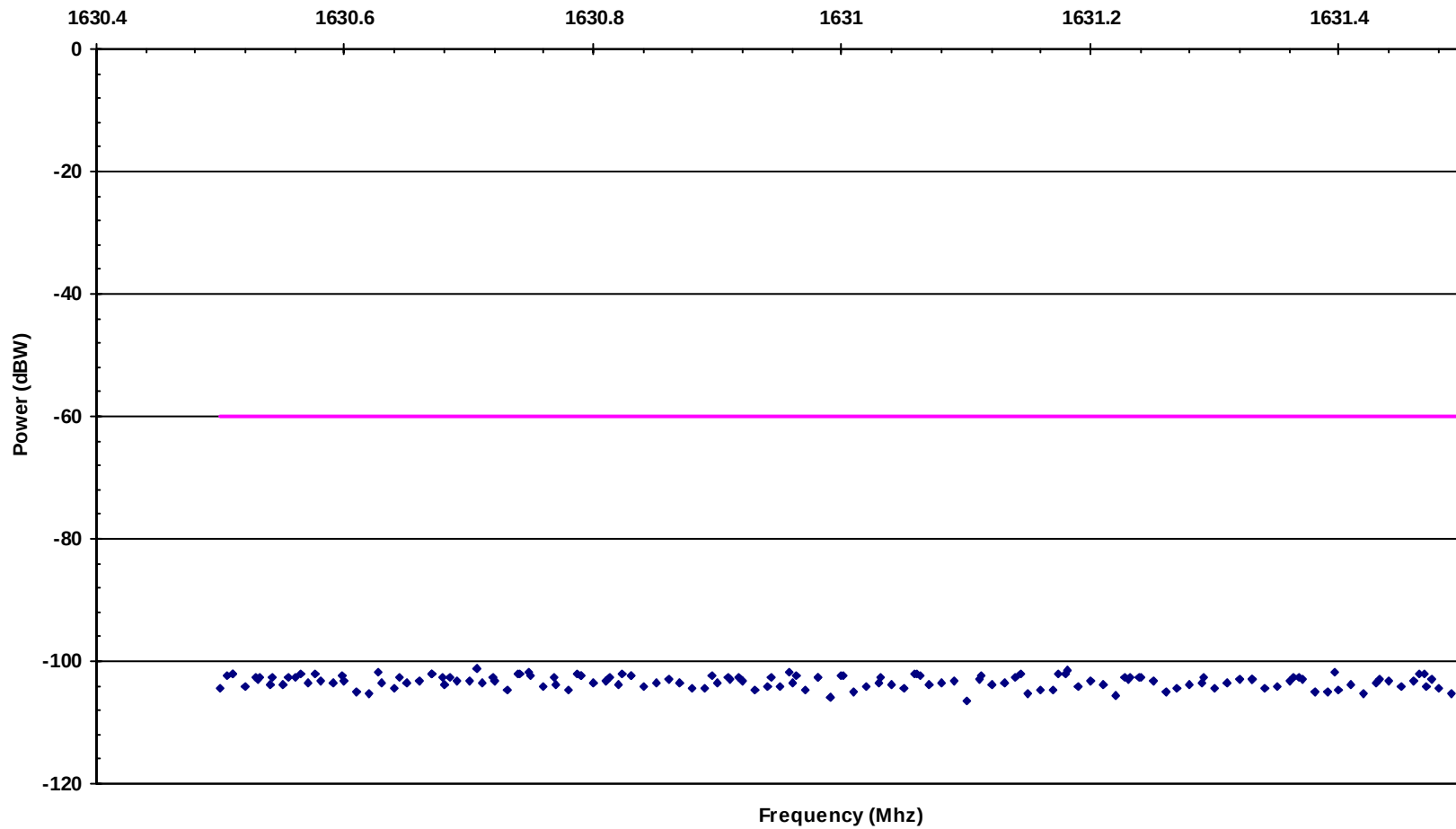
### Channel# 4 Out-of-band Noise & Spurious: 1628.50MHz to 1630.50MHz

8



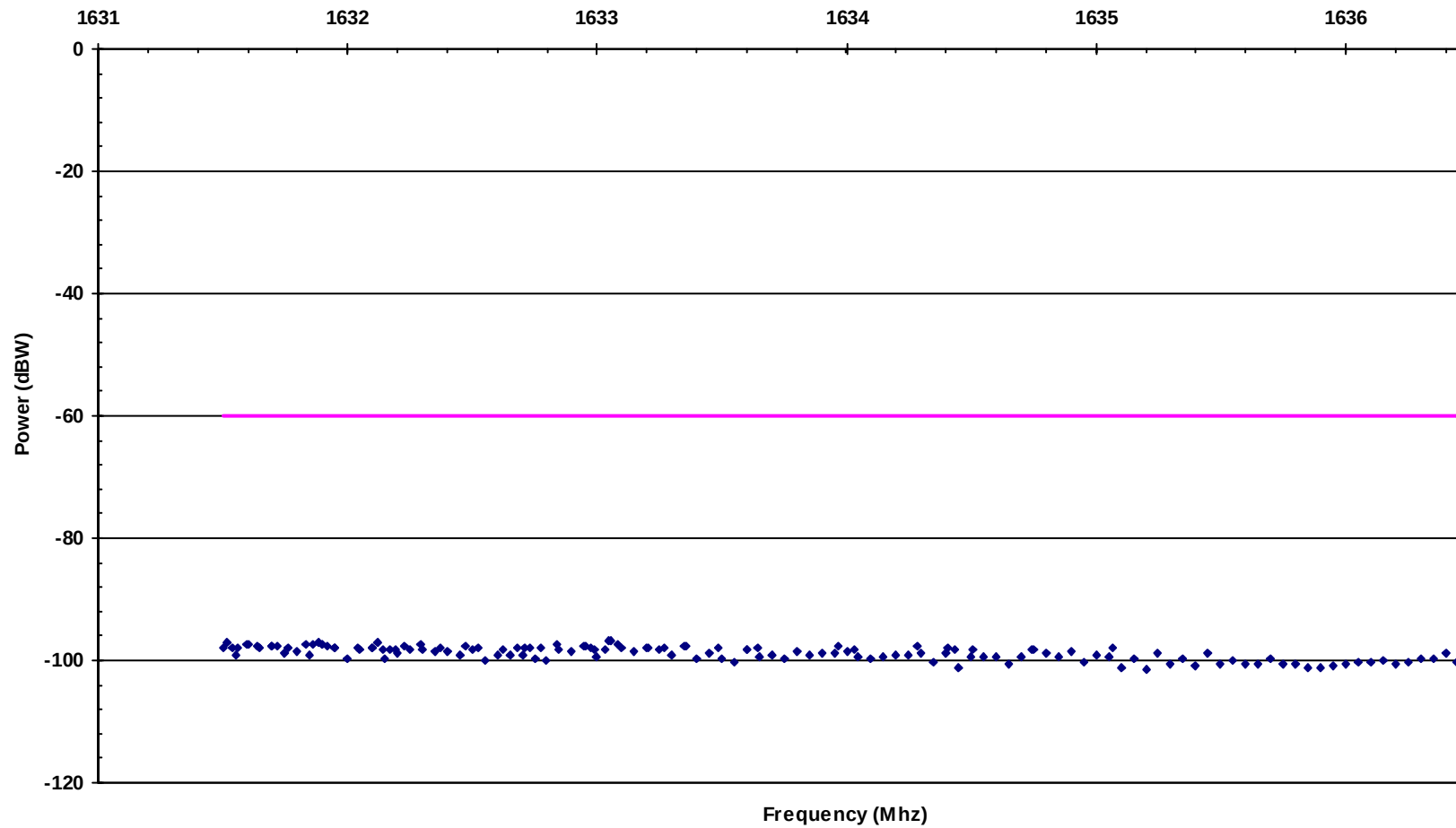
Channel# 4 Out-of-band Noise &amp; Spurious: 1630.50MHz to 1631.50MHz

9



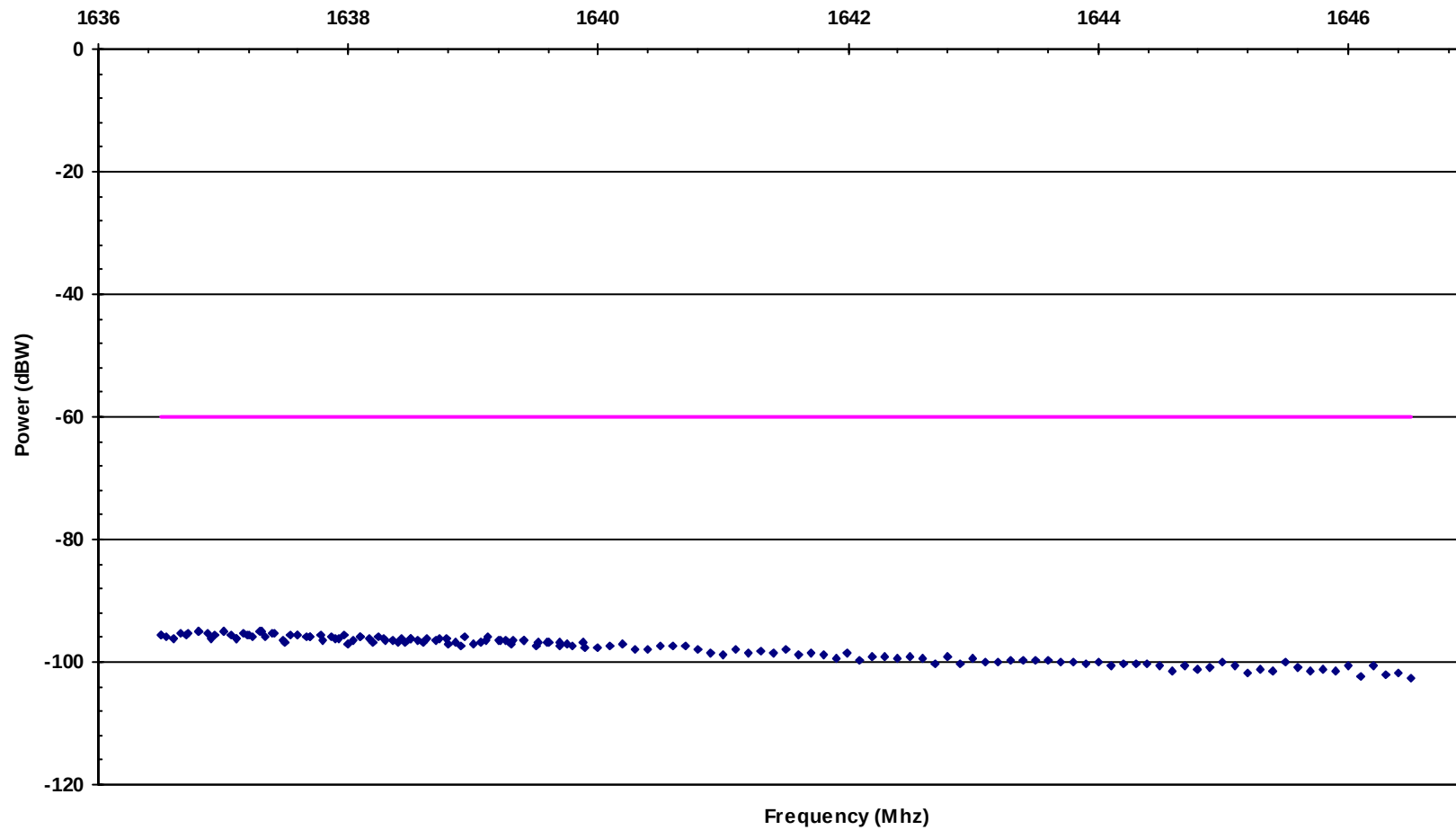
Channel# 4 Out-of-band Noise &amp; Spurious: 1631.50MHz to 1636.50MHz

10



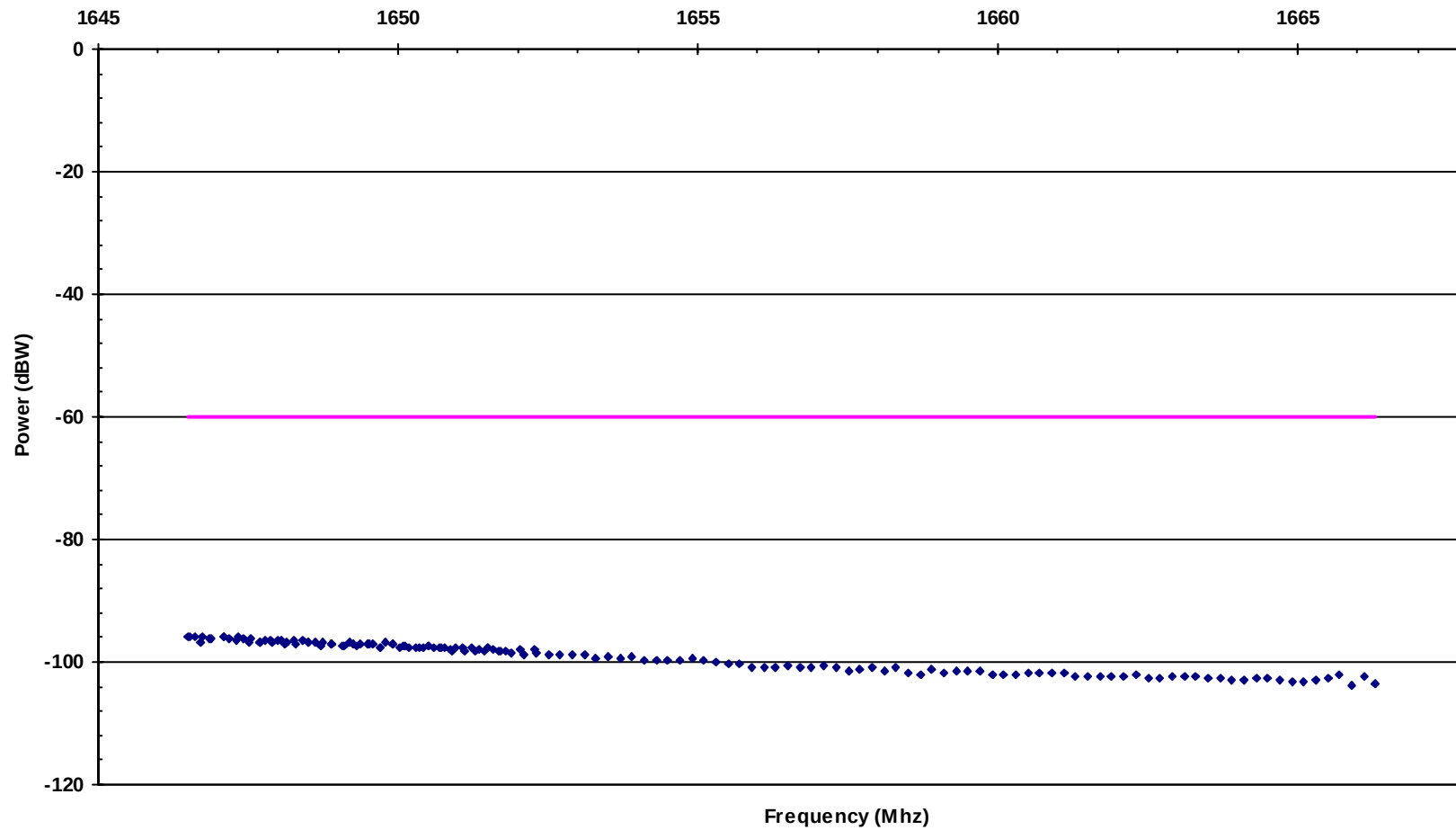
Channel# 4 Out-of-band Noise &amp; Spurious: 1636.50MHz to 1646.50MHz

11



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

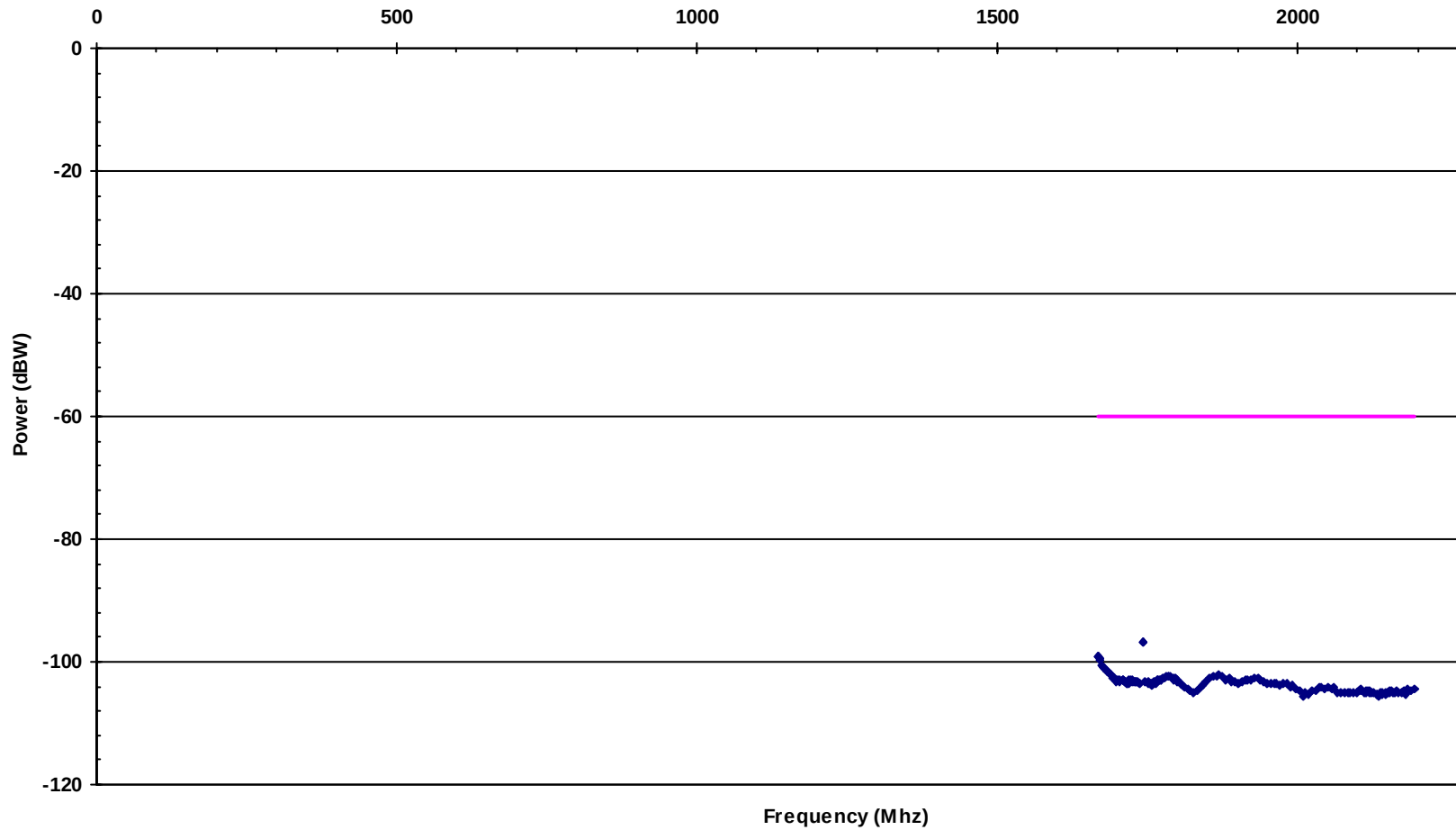
12





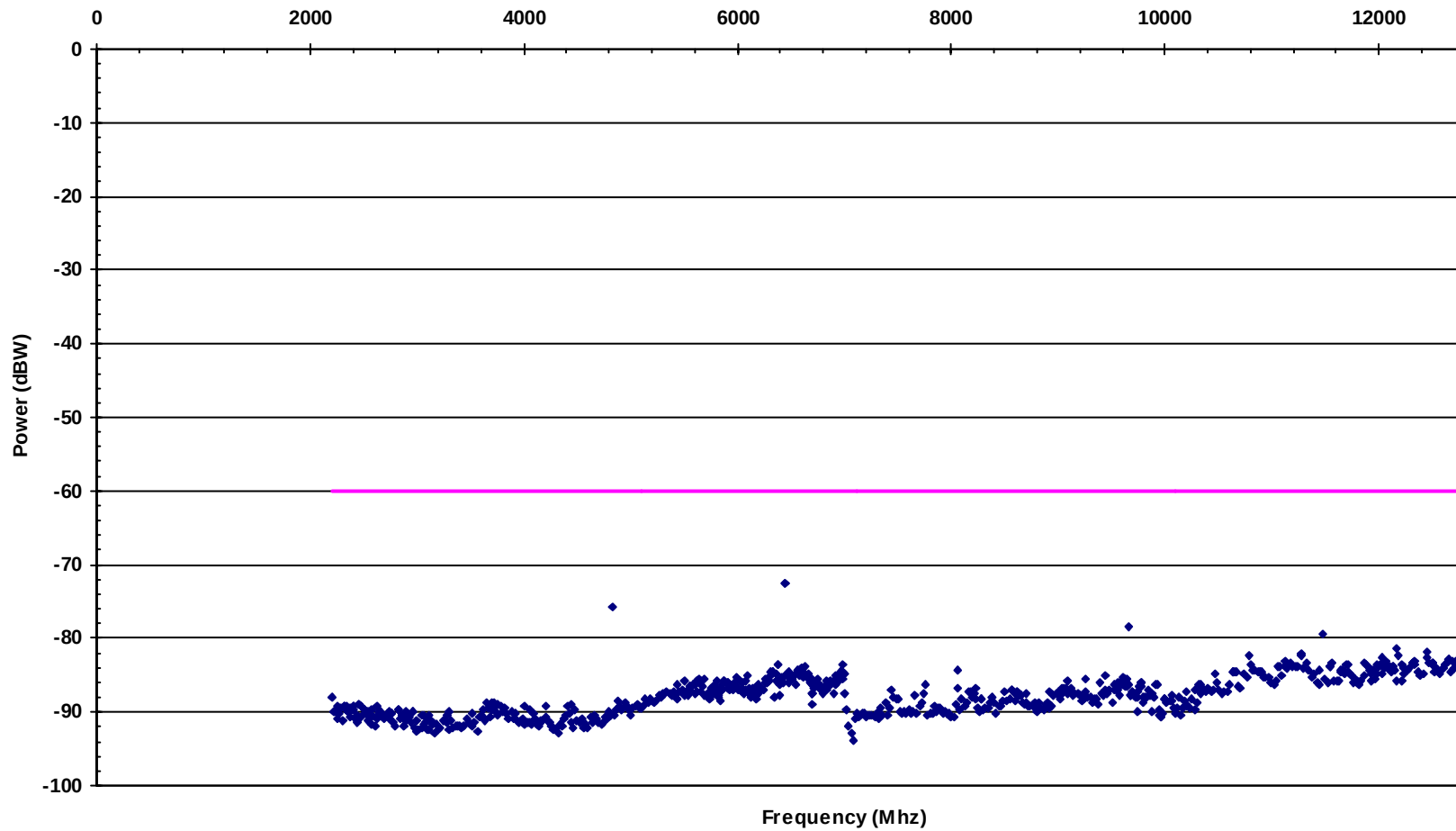
Channel# 4 Out-of-band Noise &amp; Spurious: 1666.50MHz to 2200.00MHz

13



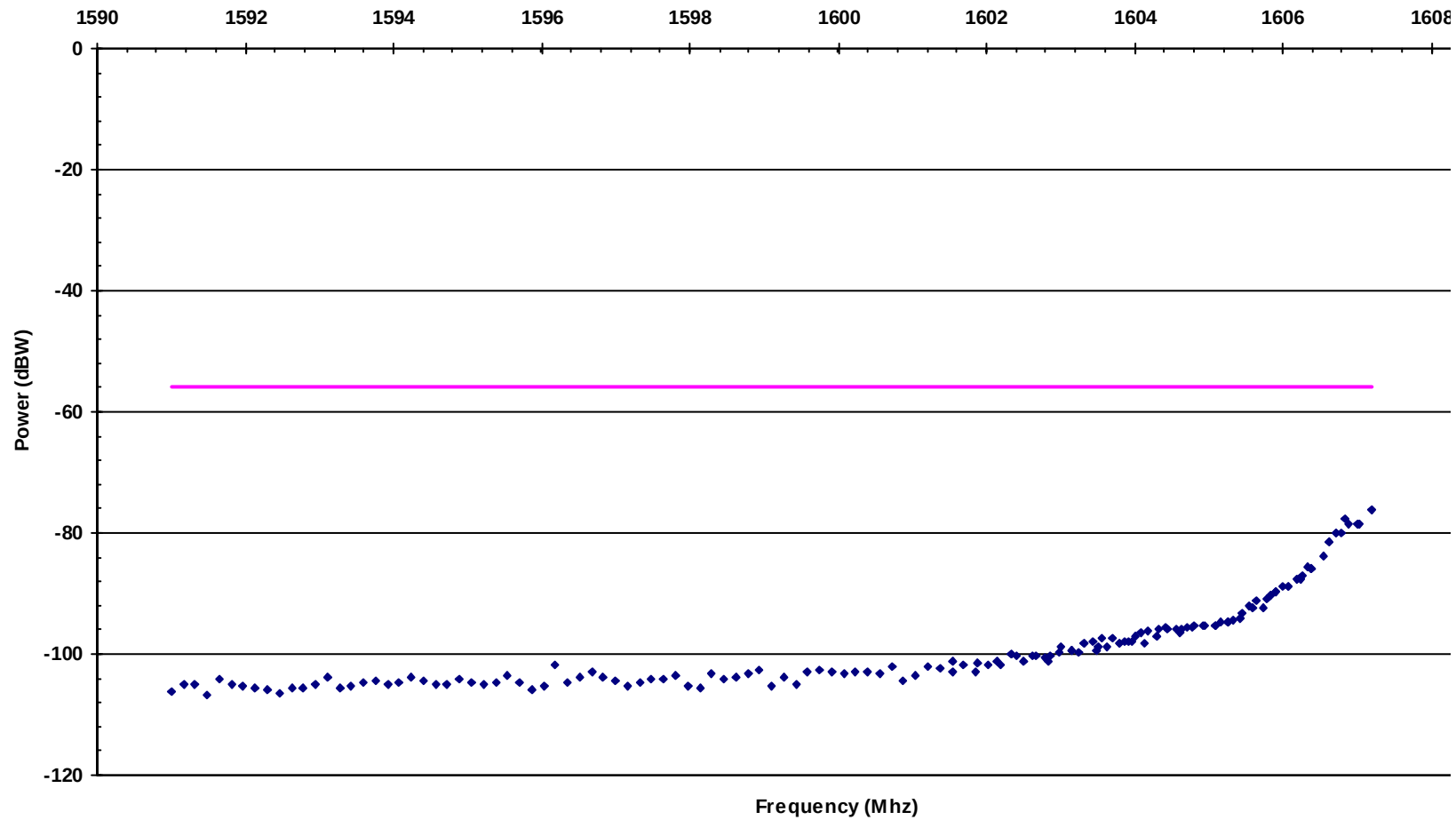
Channel# 4 Out-of-band Noise &amp; Spurious: 2200.00MHz to 12750.00MHz

14



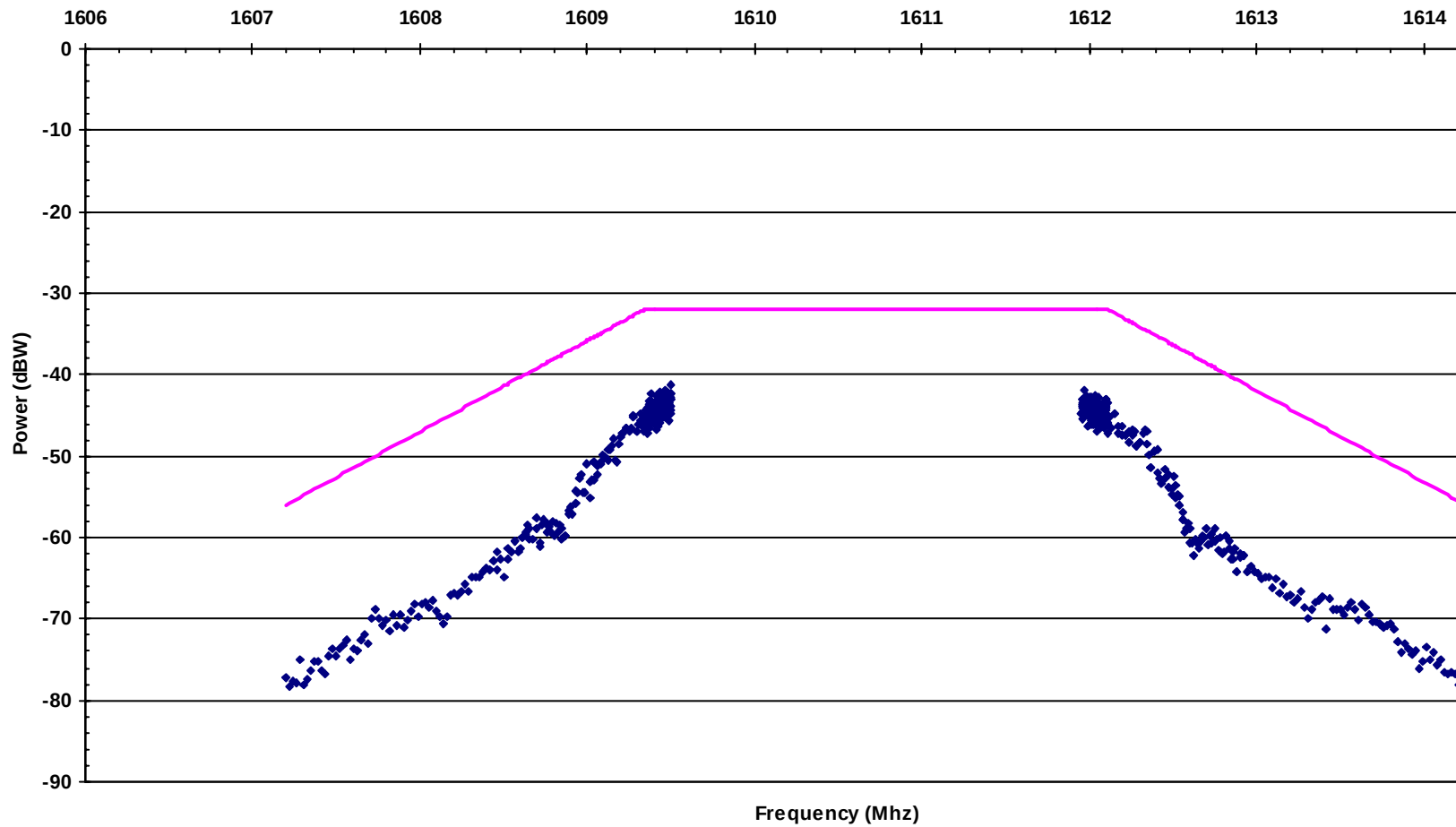
Channel# 4 In-band Noise & Spurious: 1592.23 to 1608.43 MHz (Offset: -18.50 to -2.30 Mhz)

15



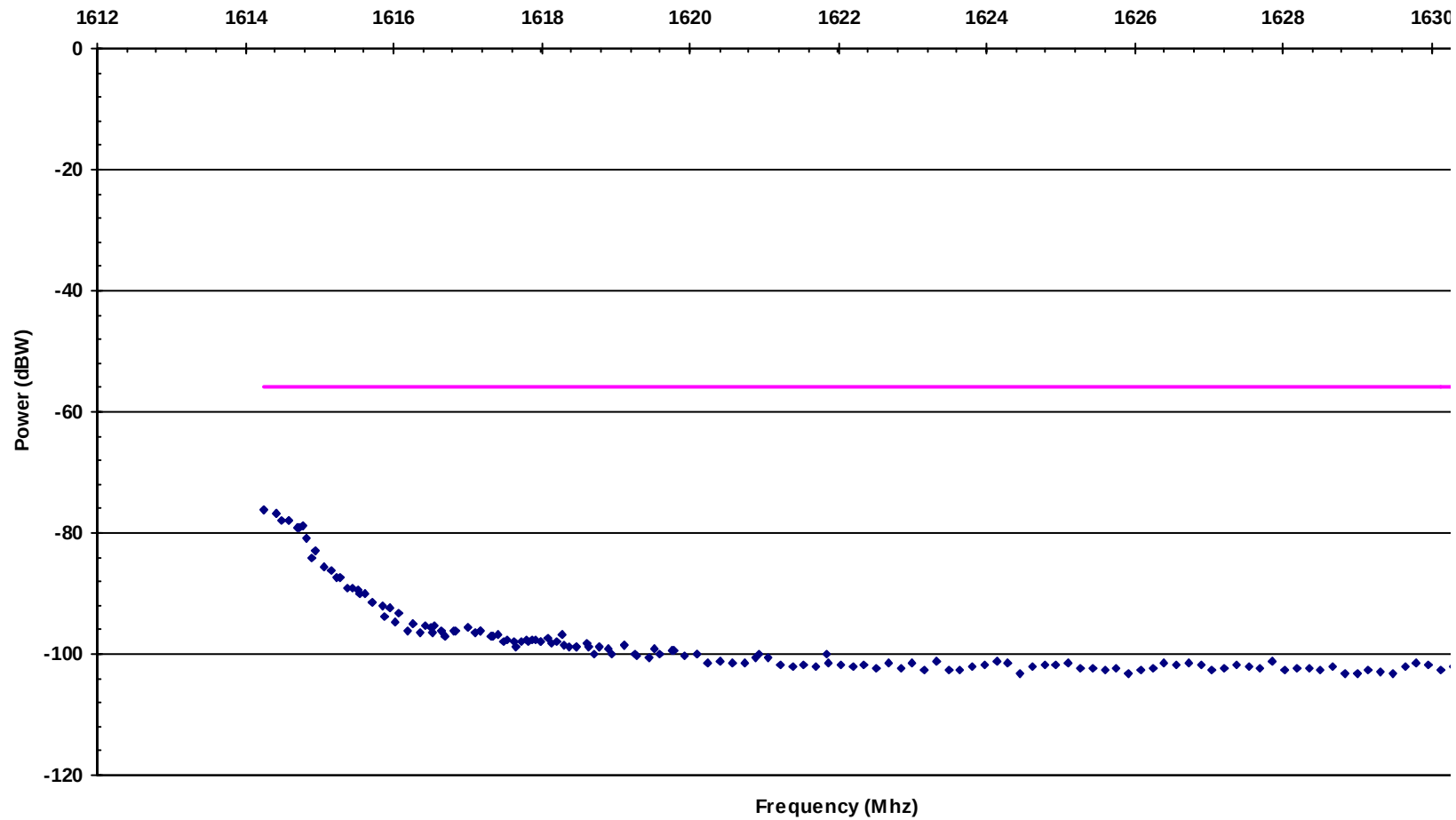
Channel# 4 In-band Noise & Spurious: 1608.43 to 1613.03 MHz (Offset: -2.30 to 2.30 MHz)

16



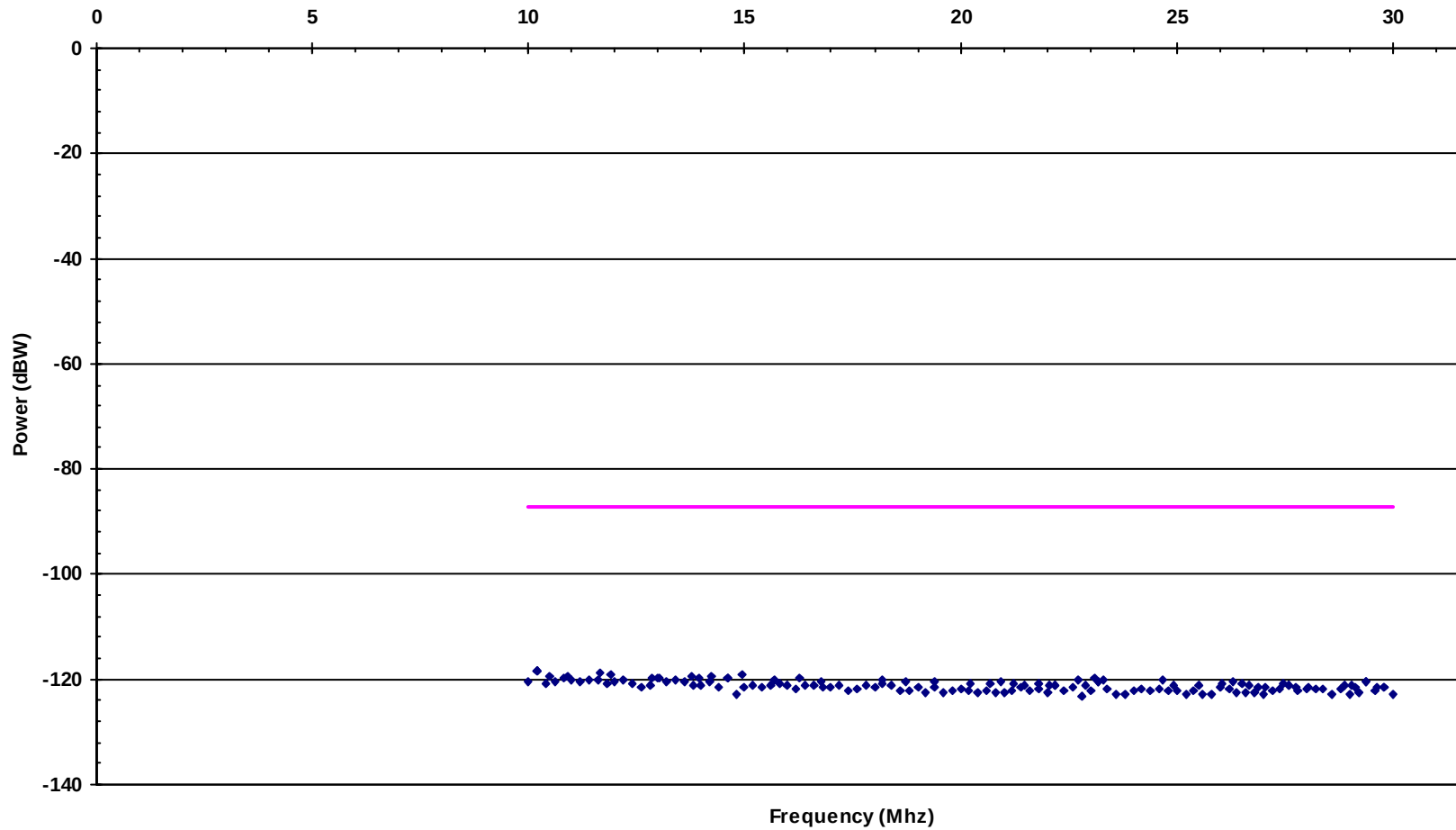
Channel# 4 In-band Noise & Spurious: 1613.03 to 1629.23 MHz (Offset: 2.30 to 18.50 Mhz)

17



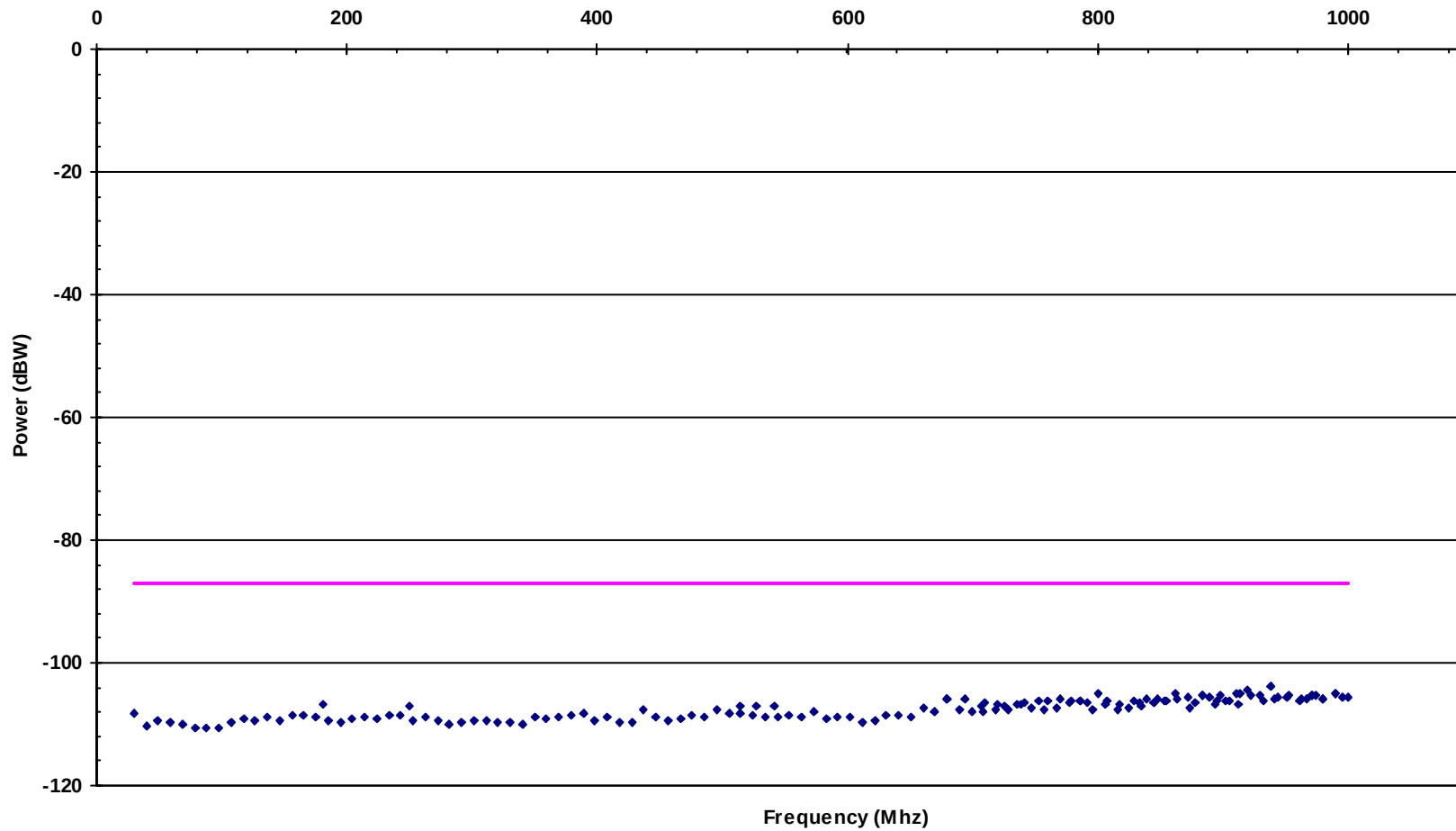
Channel# 4 Unwanted TX Noise &amp; Spurious: 10.00MHz to 30.00MHz

18



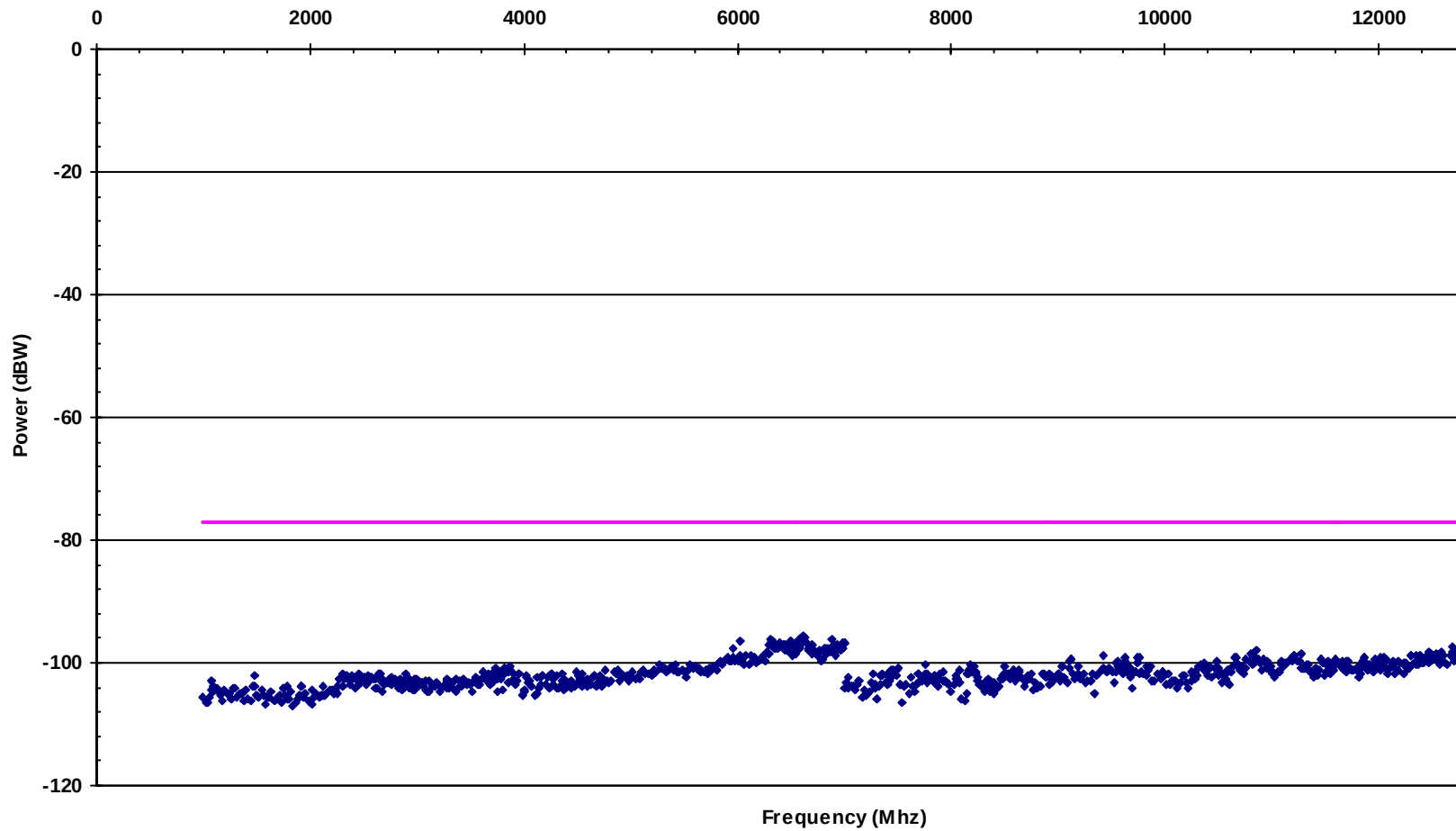
Channel# 4 Unwanted TX Noise &amp; Spurious: 30.00MHz to 1000.00MHz

19



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

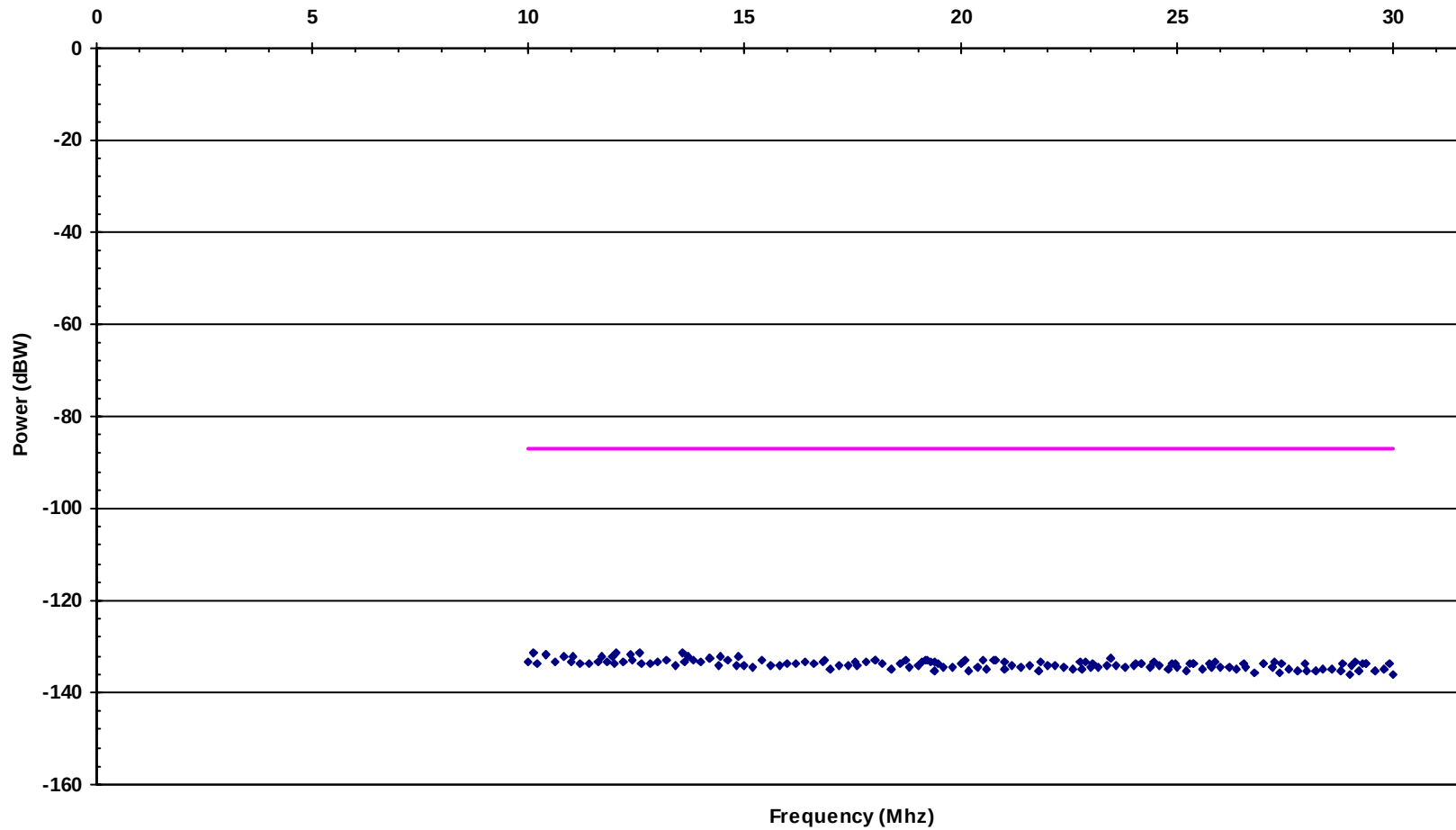
20





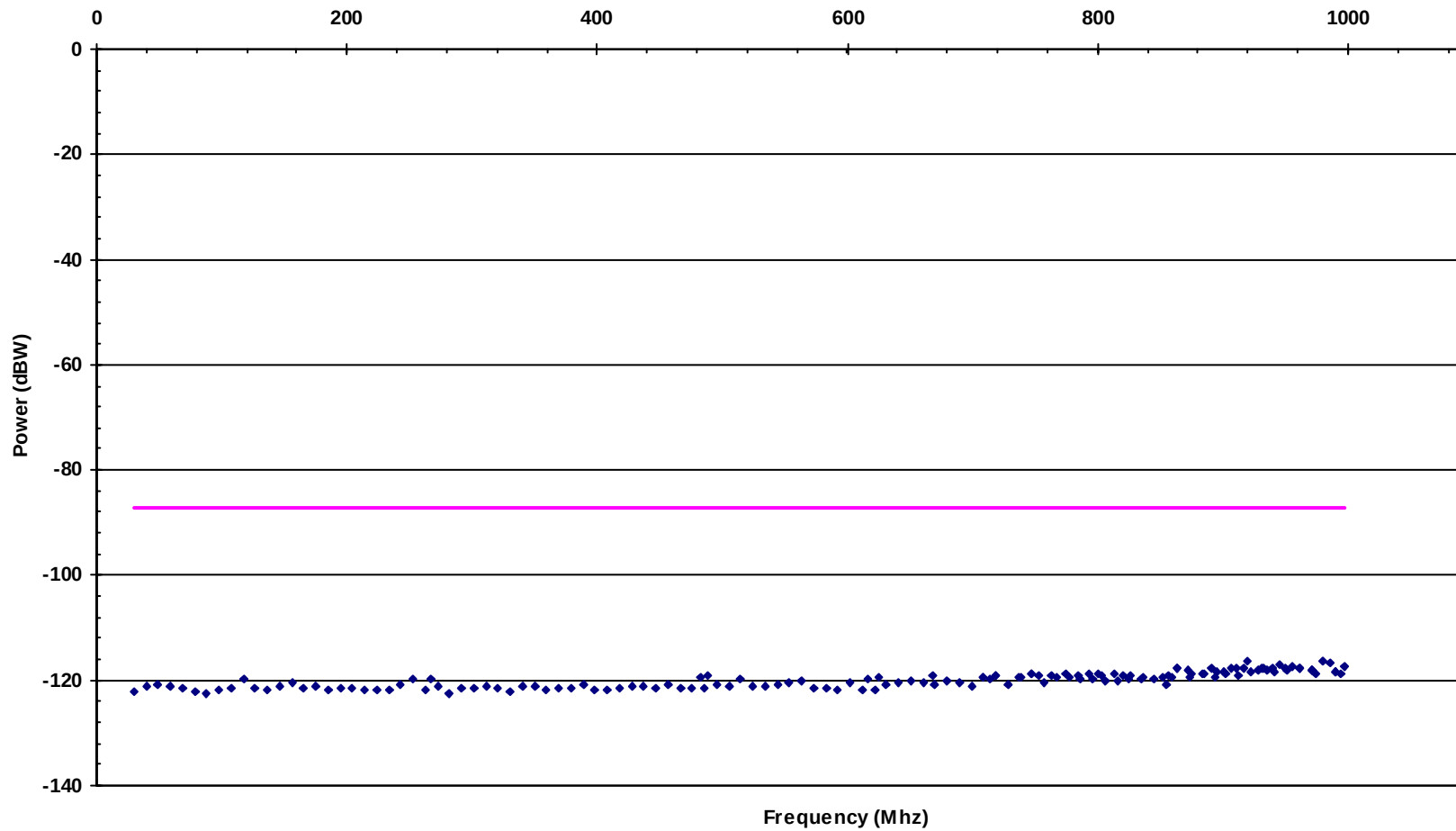
Channel# 4 Unwanted RX Noise &amp; Spurious: 10.00MHz to 30.00MHz

21



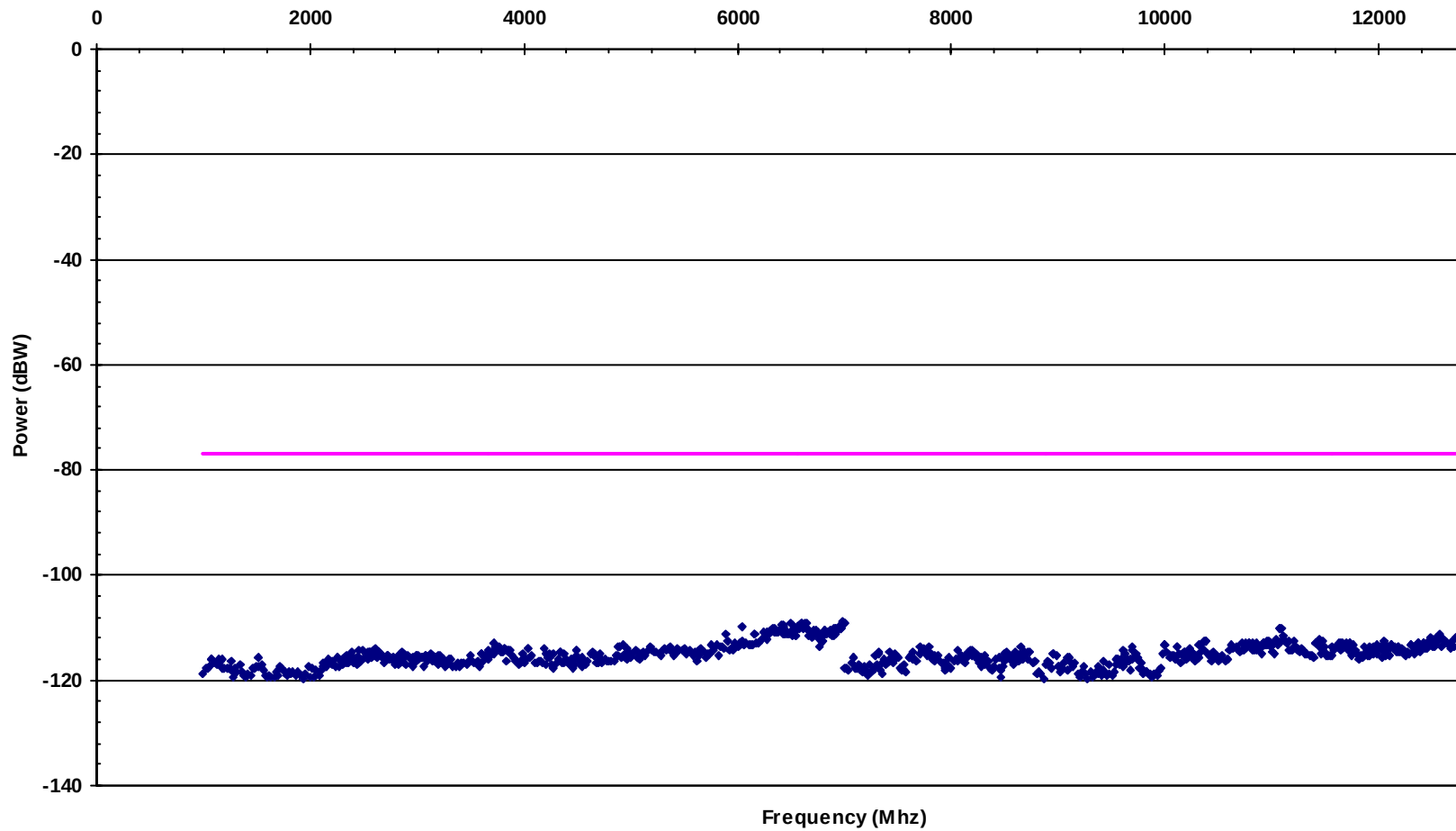
Channel# 4 Unwanted RX Noise &amp; Spurious: 30.00MHz to 1000.00MHz

22



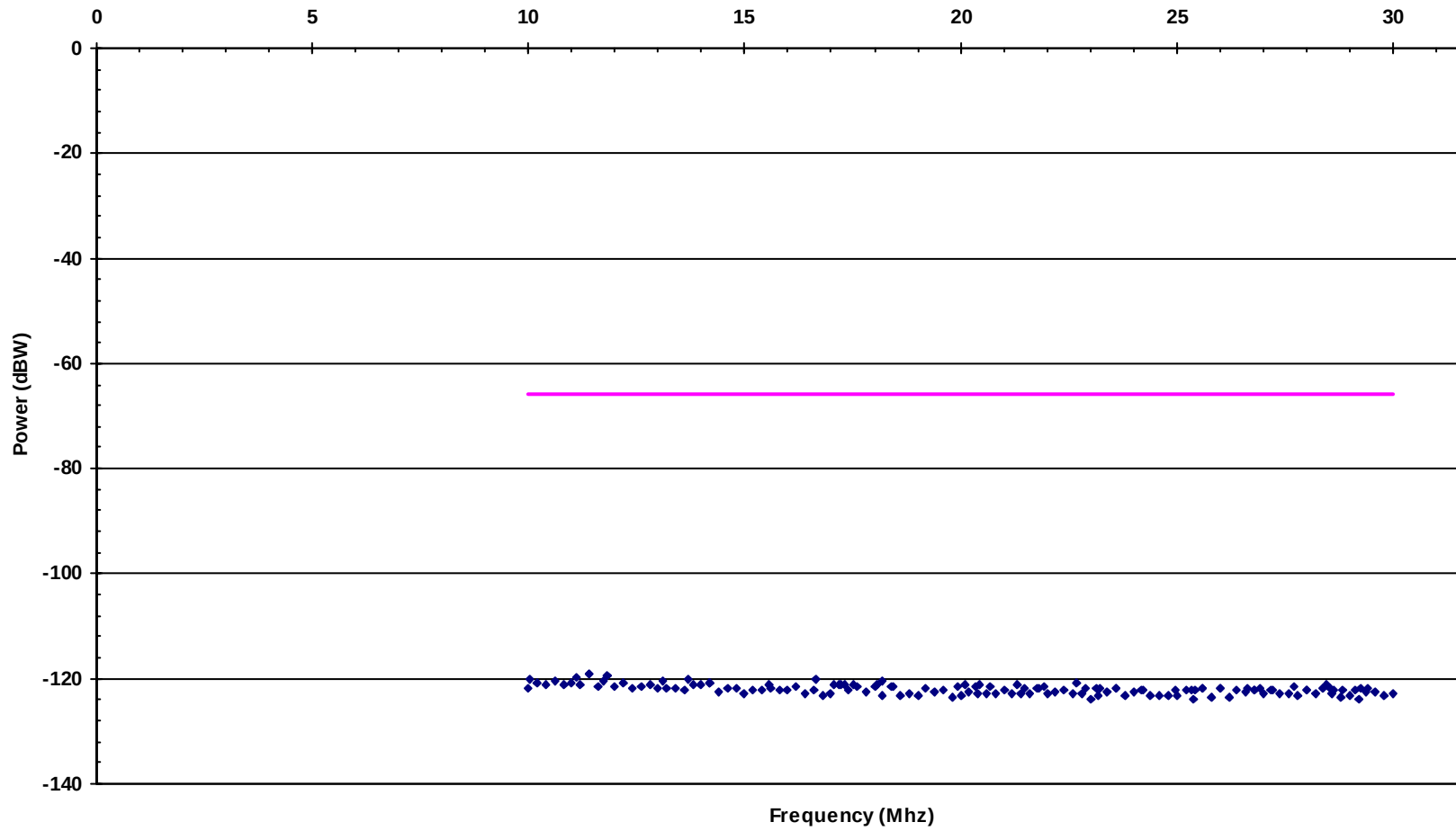
Channel# 4 Unwanted RX Noise &amp; Spurious: 1000.00MHz to 12750.00MHz

23



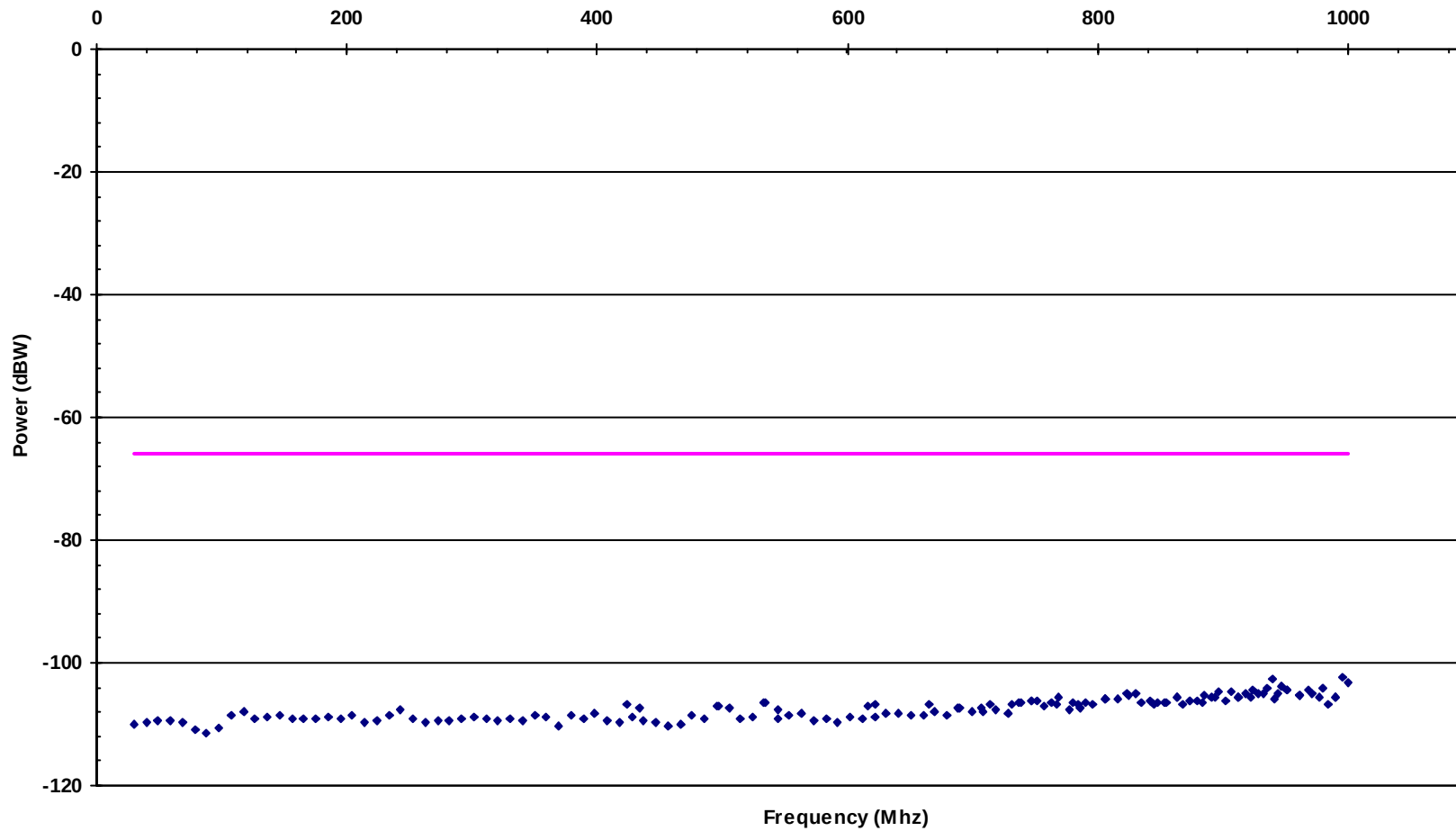
Channel# 86 Out-of-band Noise &amp; Spurious: 10.00MHz to 30.00MHz

24



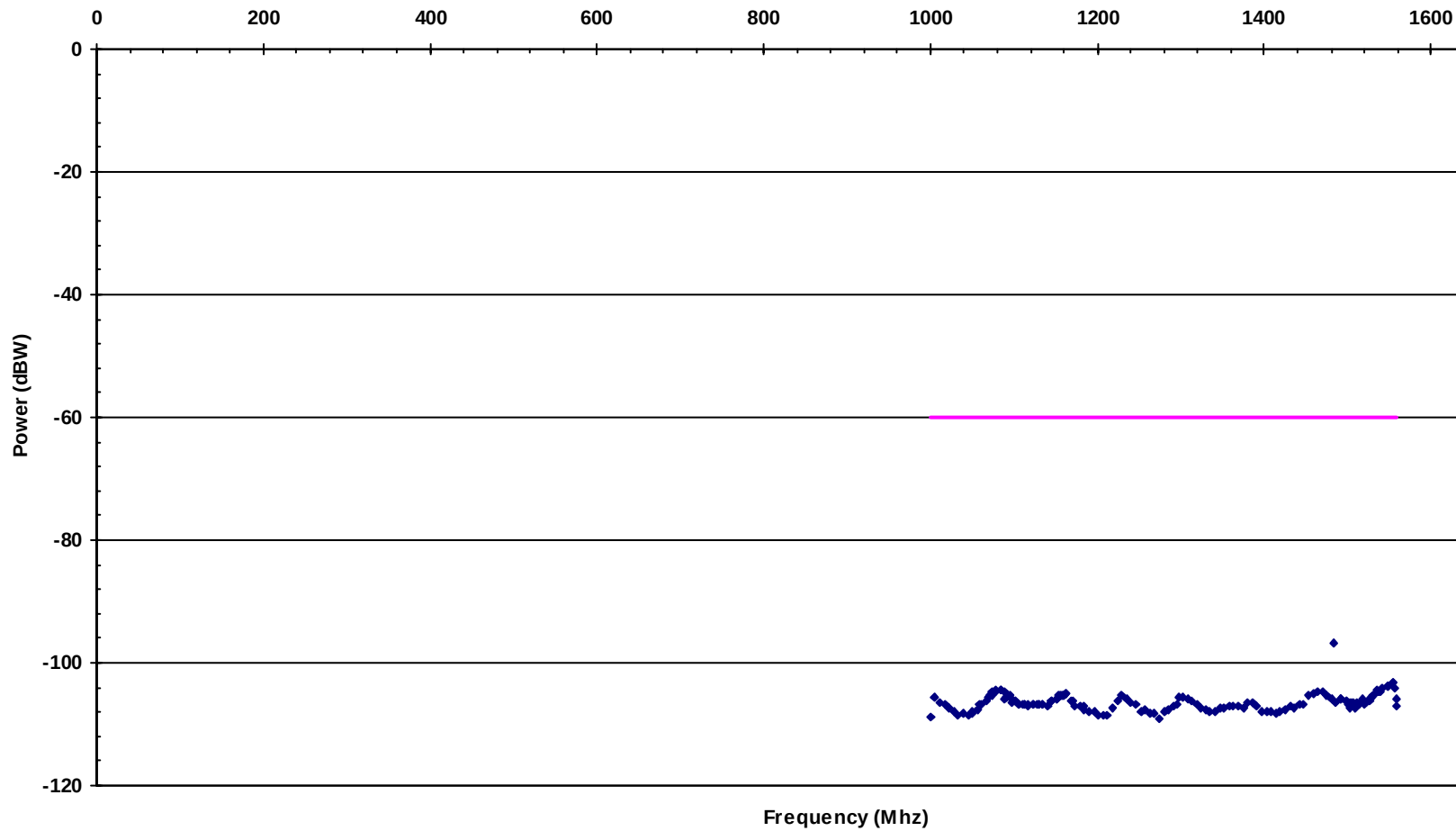
Channel# 86 Out-of-band Noise &amp; Spurious: 30.00MHz to 1000.00MHz

25



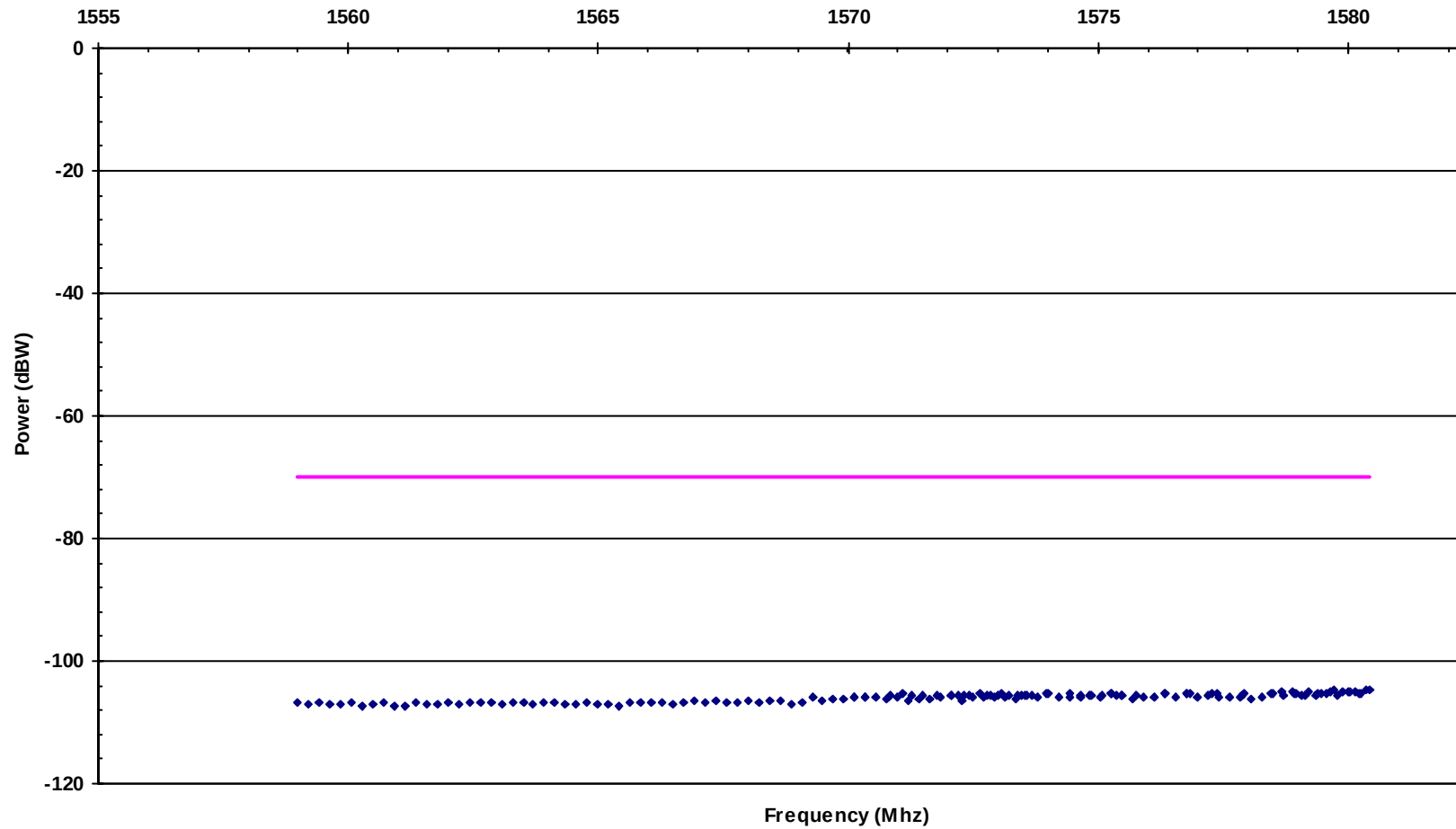
Channel# 86 Out-of-band Noise &amp; Spurious: 1000.00MHz to 1559.00MHz

26



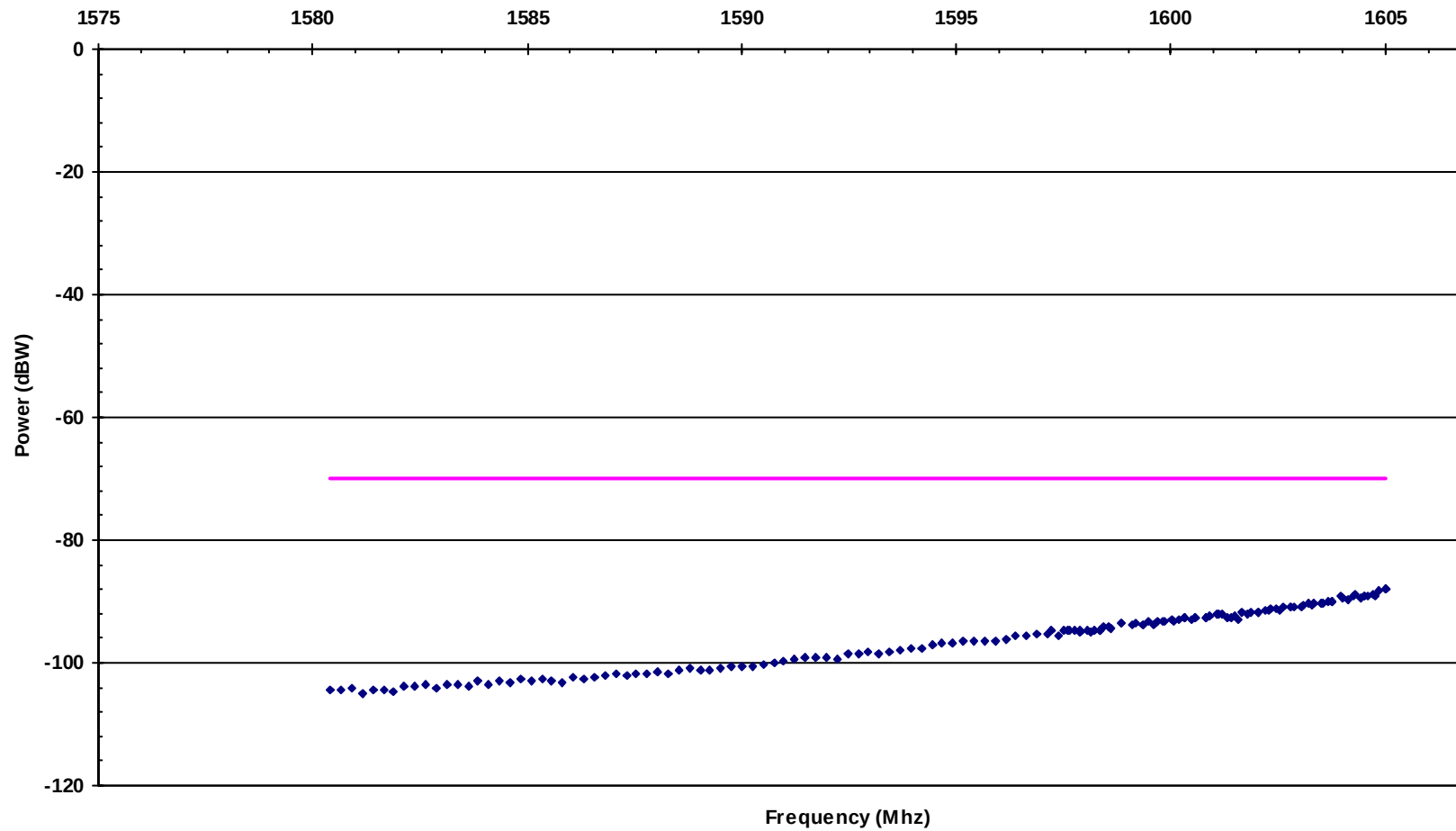
Channel# 86 Out-of-band Noise &amp; Spurious: 1559.00MHz to 1580.42MHz

27



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

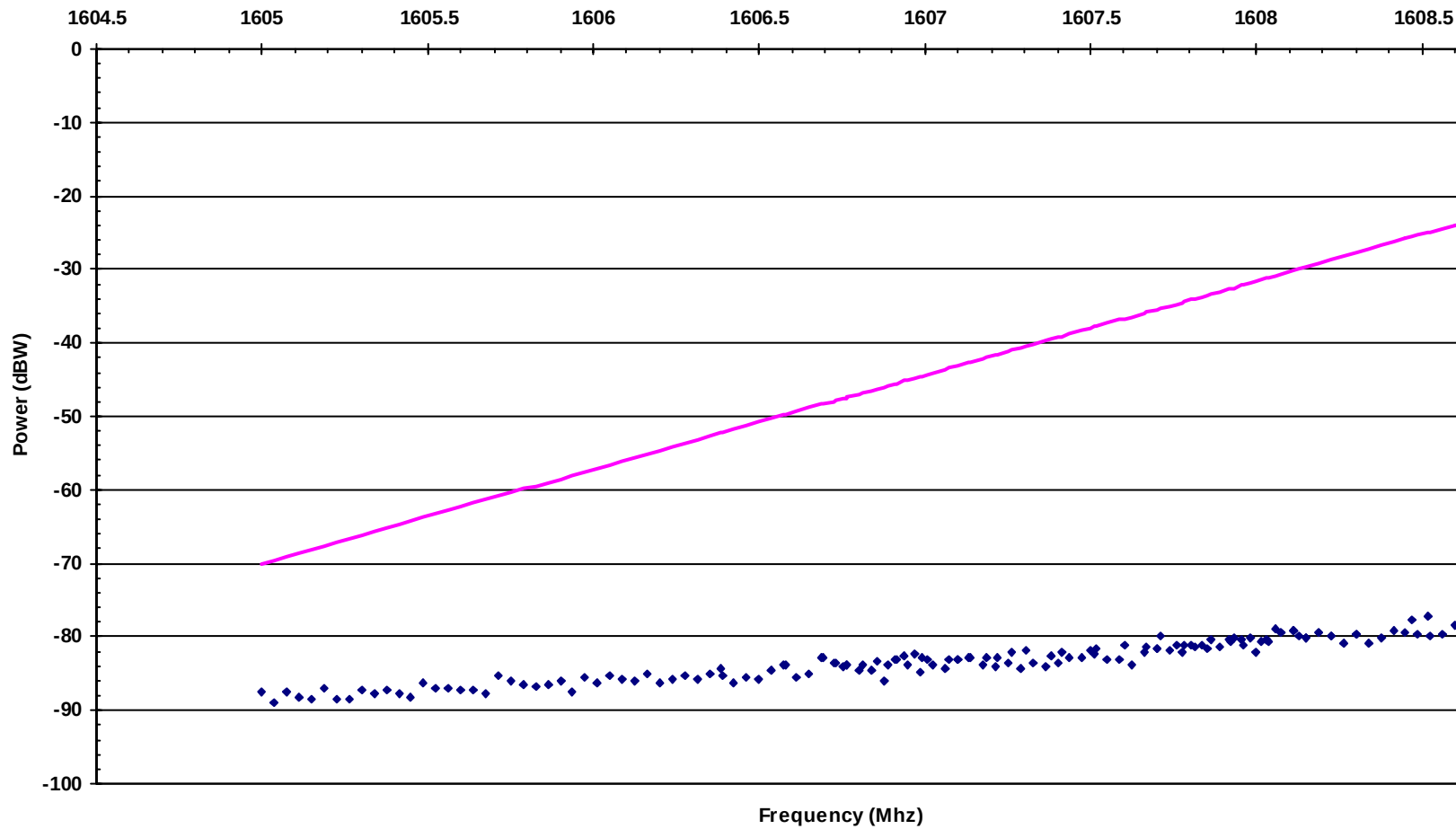
28





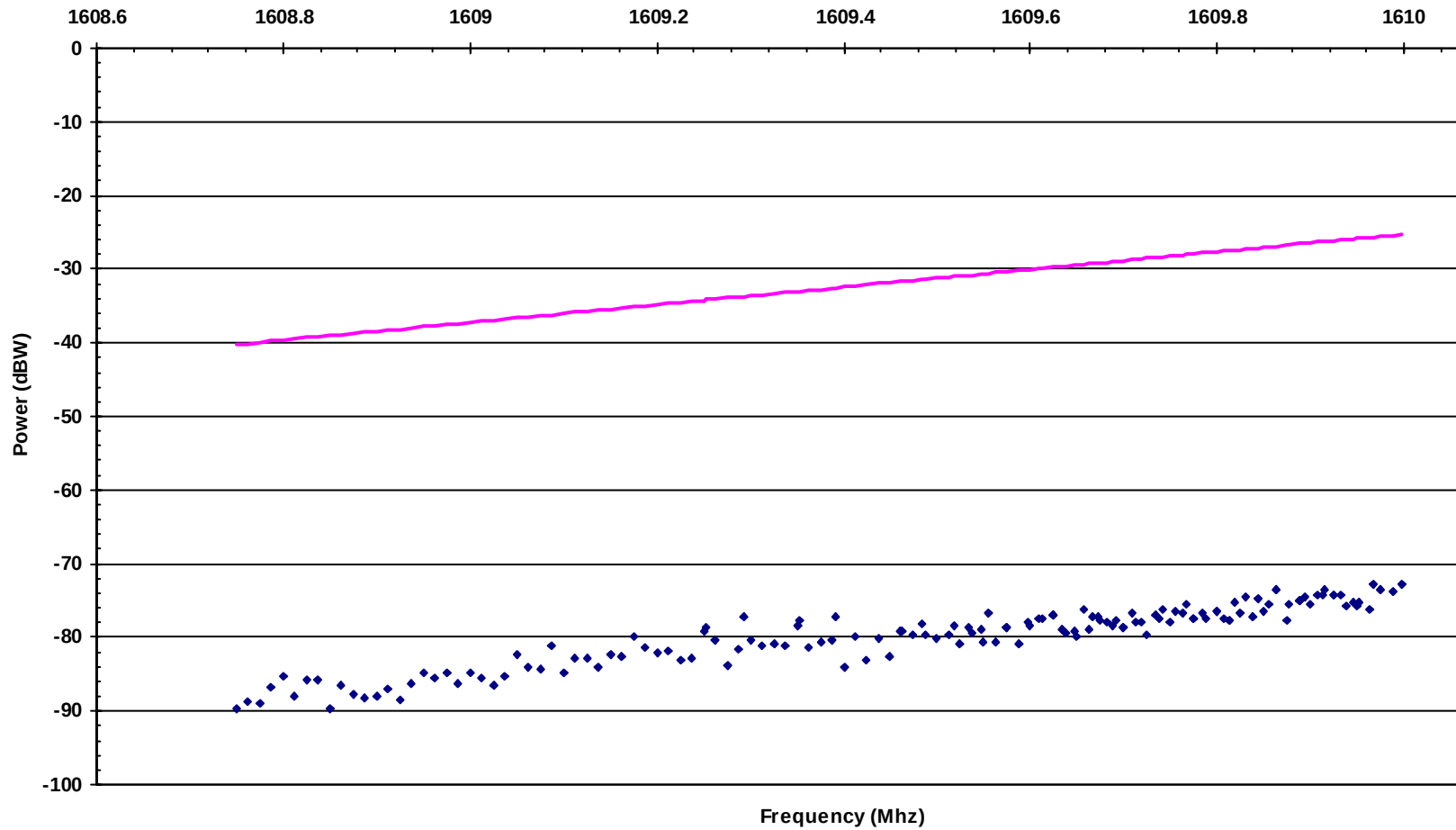
Channel# 86 Out-of-band Noise &amp; Spurious: 1605.00MHz to 1608.75MHz

29



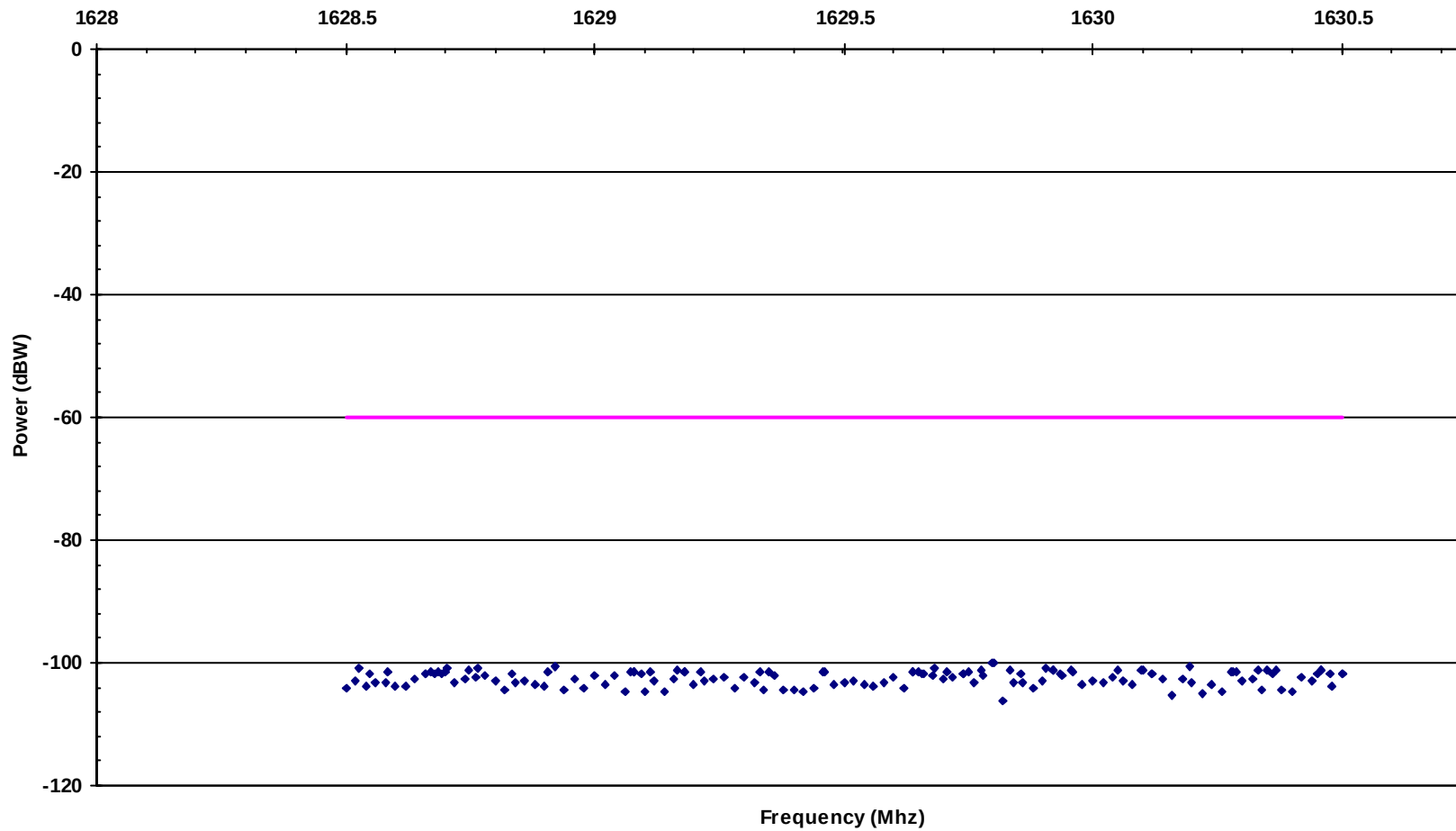
Channel# 86 Out-of-band Noise &amp; Spurious: 1608.75MHz to 1610.00MHz

30



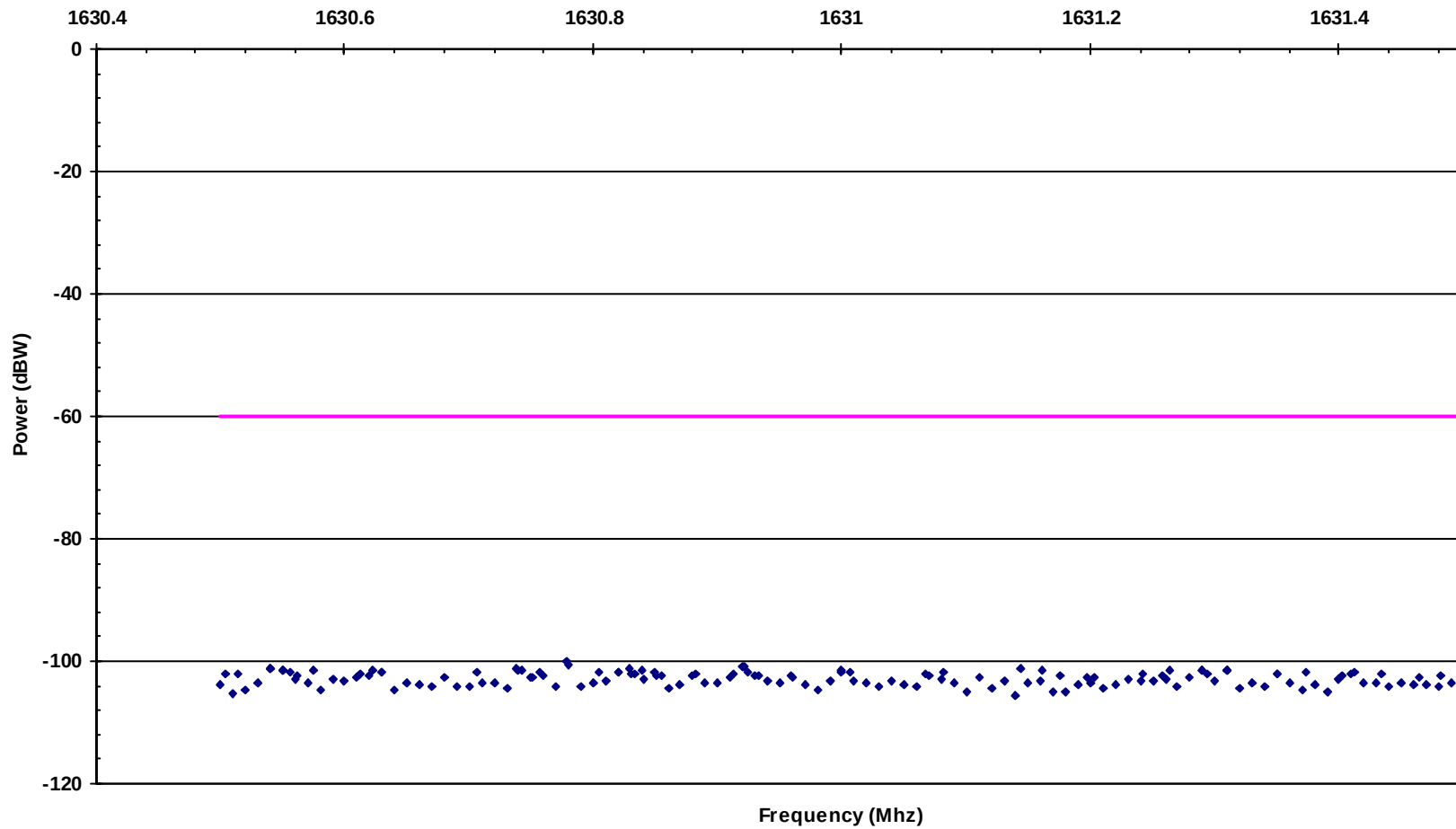
Channel# 86 Out-of-band Noise &amp; Spurious: 1628.50MHz to 1630.50MHz

31



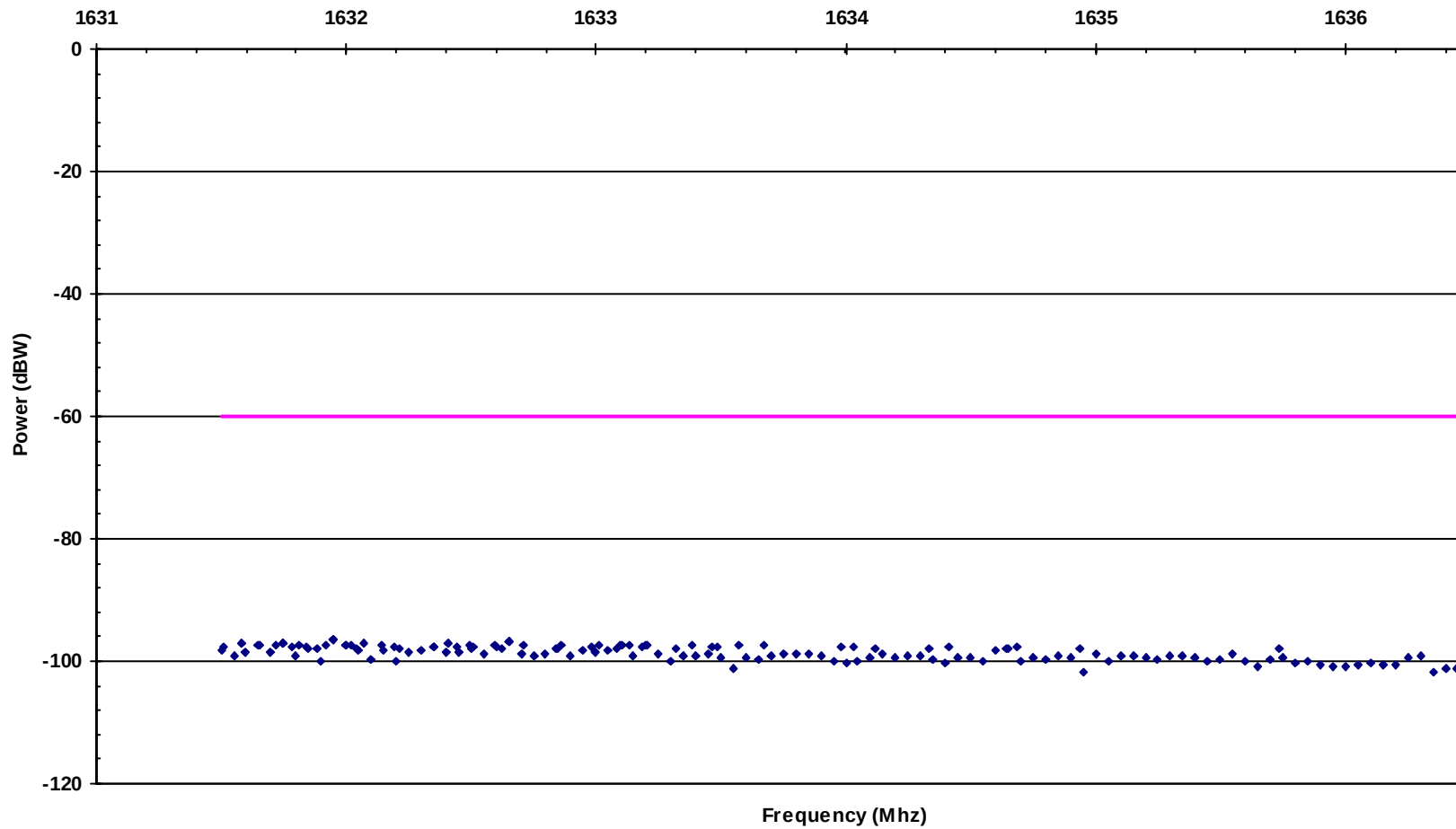
Channel# 86 Out-of-band Noise &amp; Spurious: 1630.50MHz to 1631.50MHz

32



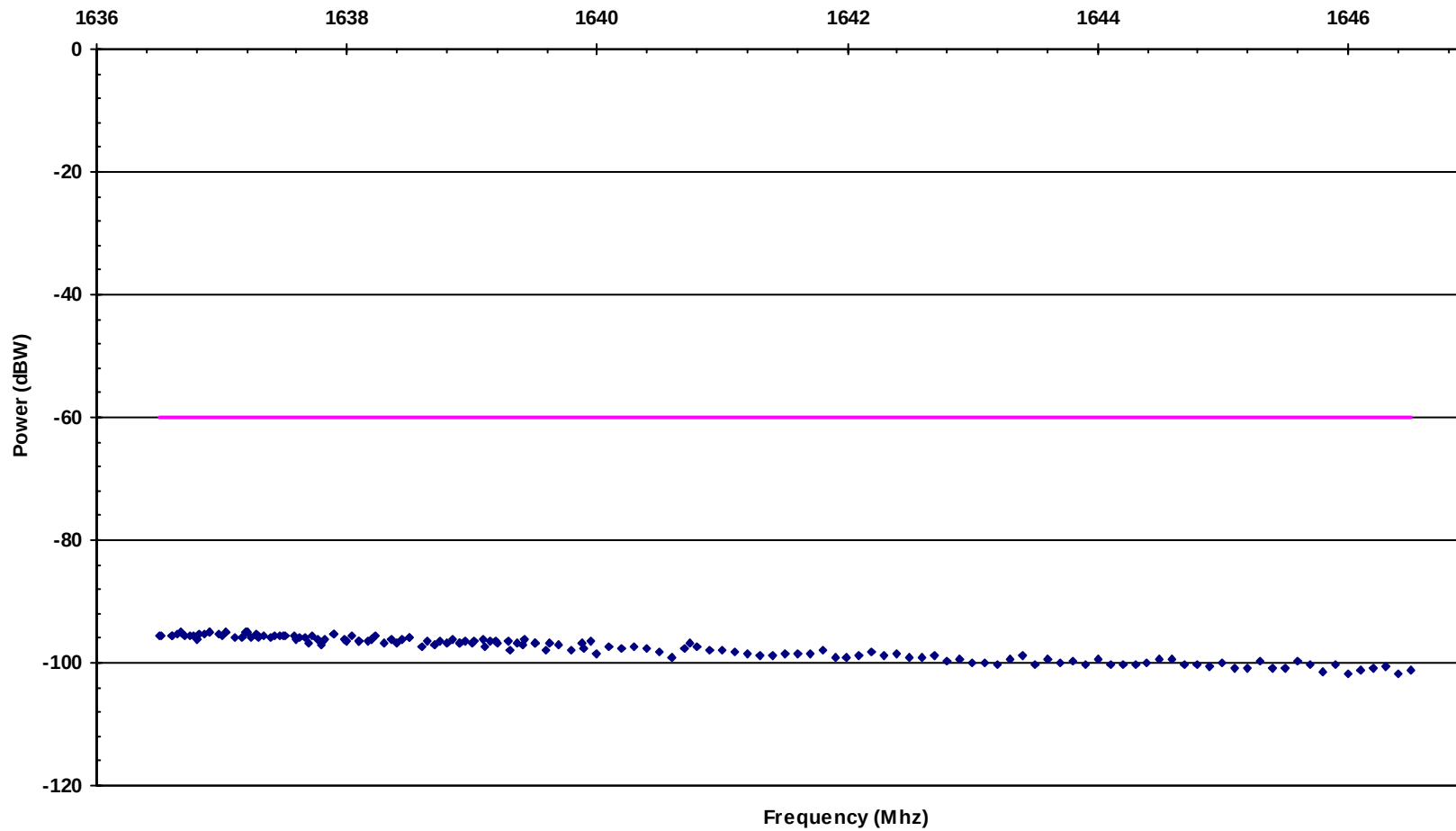
Channel# 86 Out-of-band Noise &amp; Spurious: 1631.50MHz to 1636.50MHz

33



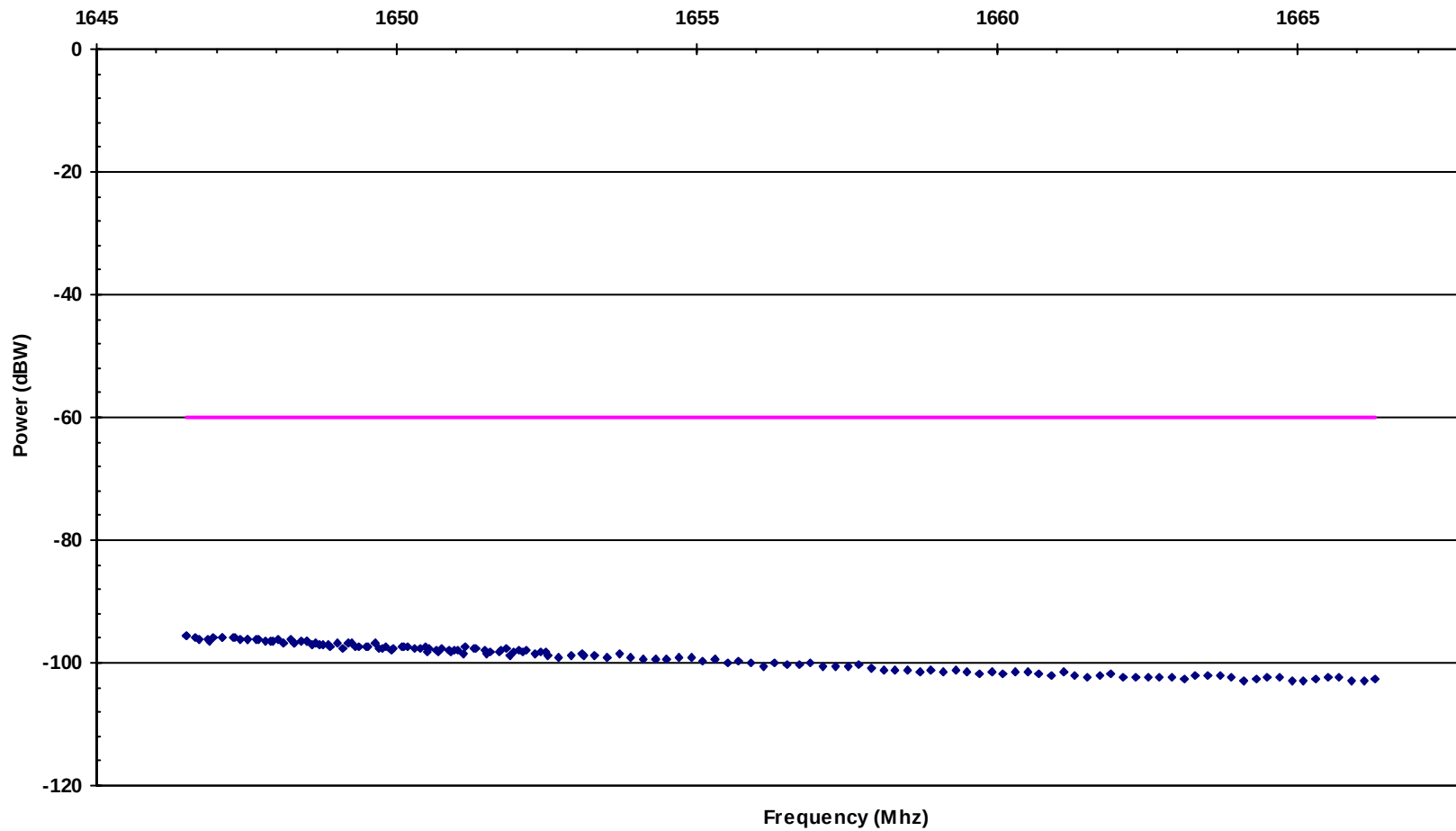
Channel# 86 Out-of-band Noise &amp; Spurious: 1636.50MHz to 1646.50MHz

34



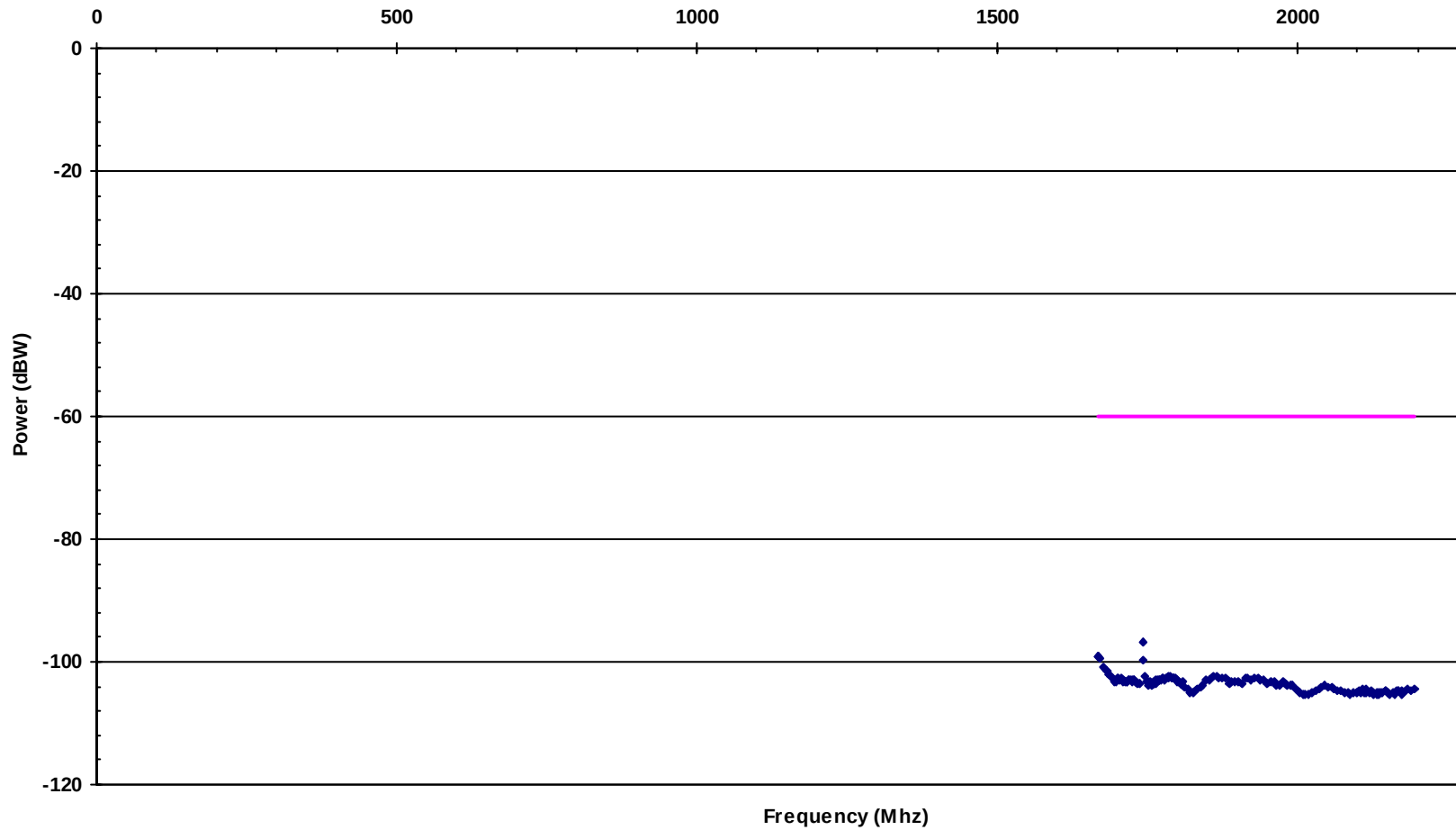
Channel# 86 Out-of-band Noise &amp; Spurious: 1646.50MHz to 1666.50MHz

35



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

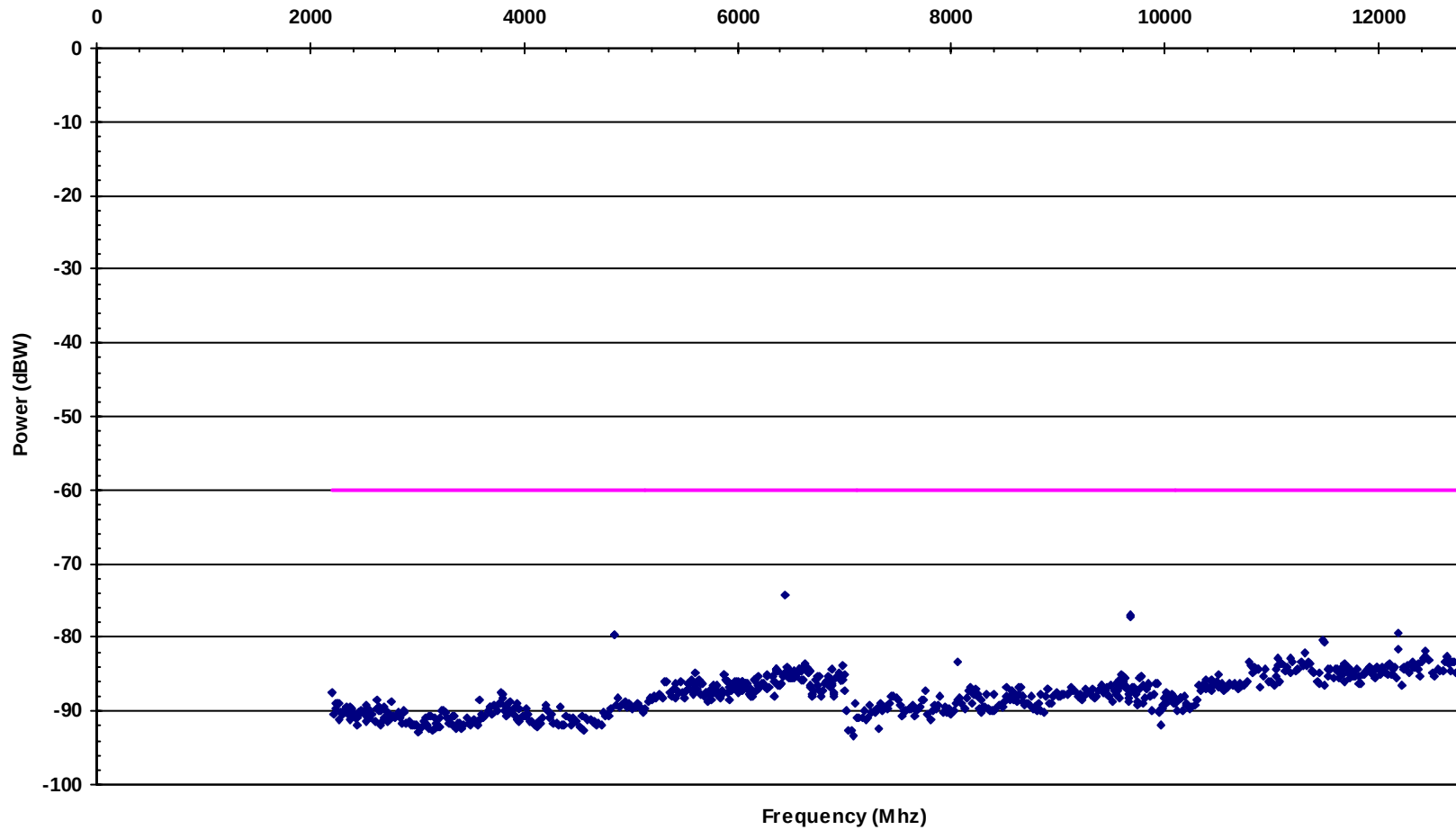
36





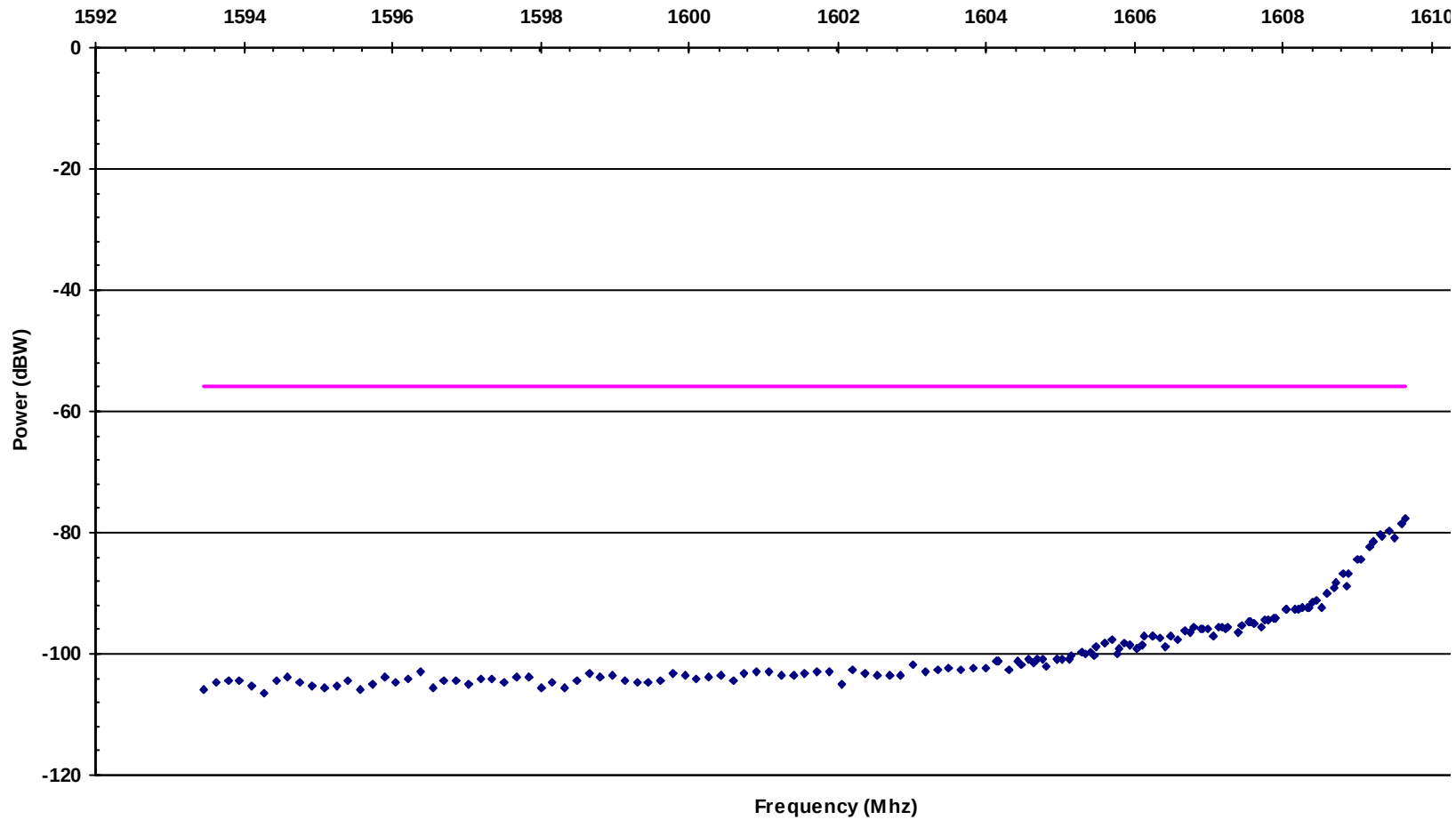
Channel# 86 Out-of-band Noise &amp; Spurious: 2200.00MHz to 12750.00MHz

37



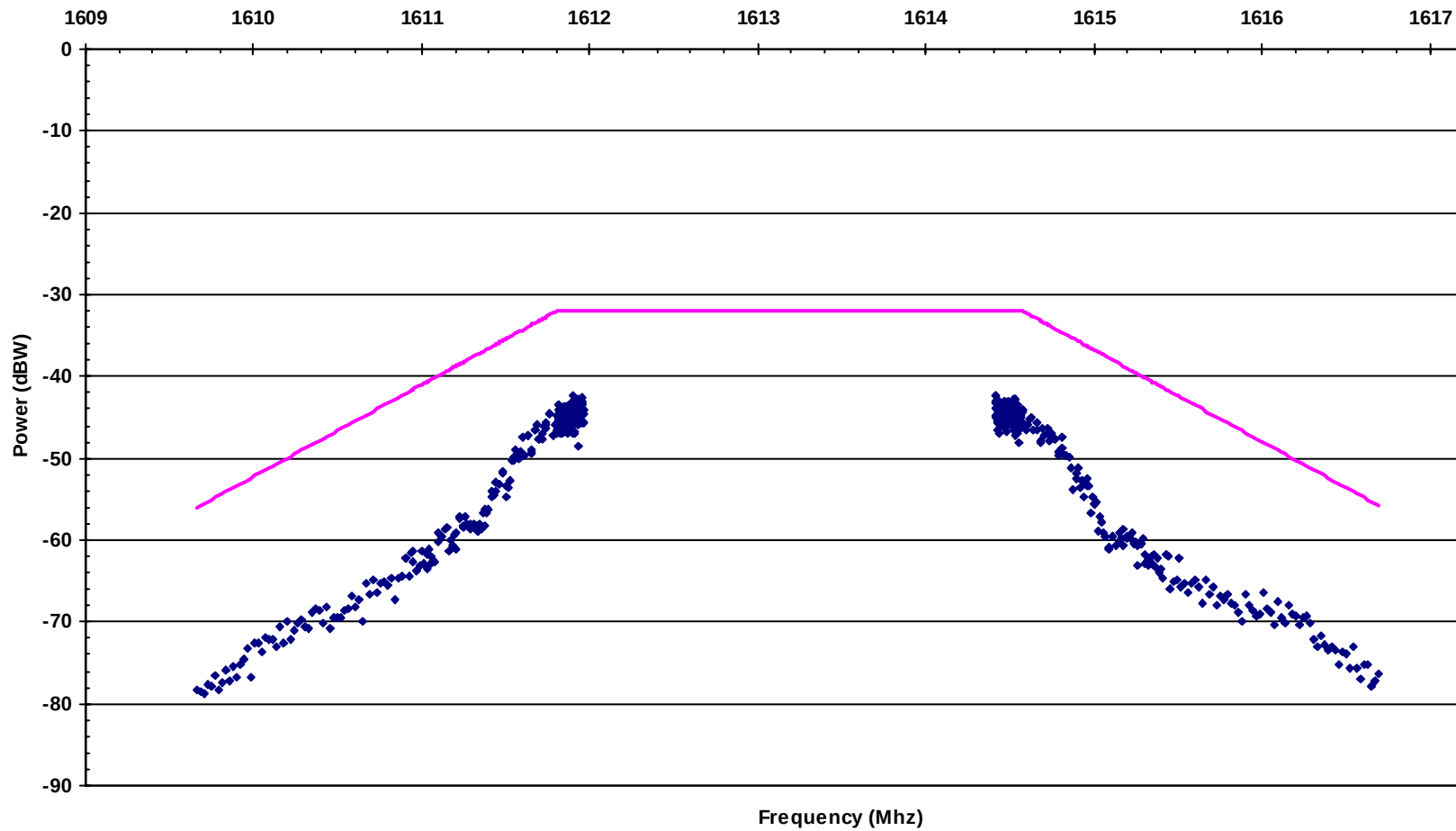
Channel# 86 In-band Noise & Spurious: 1594.69 to 1610.89 MHz (Offset: -18.50 to -2.30 Mhz)

38



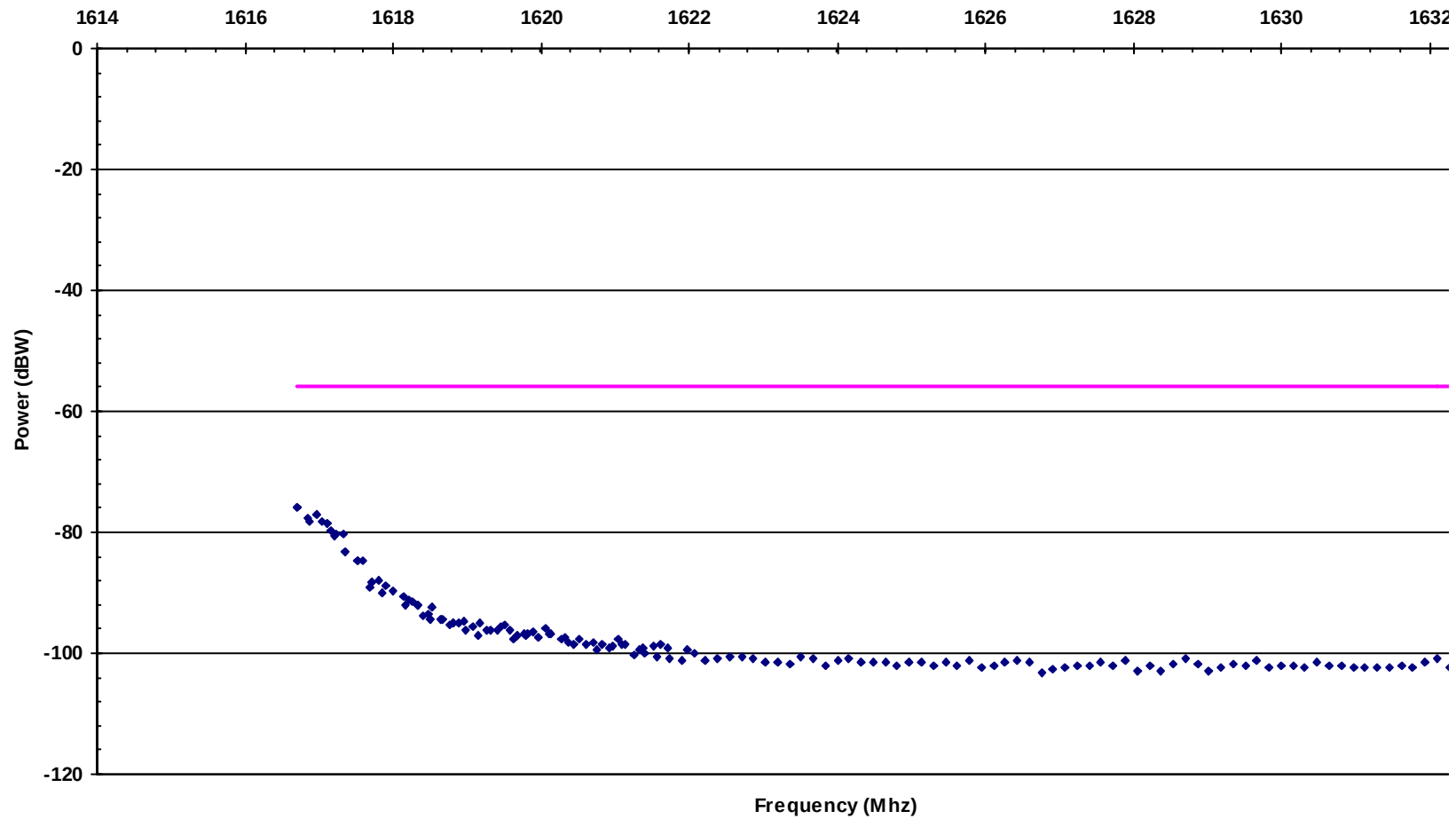
Channel# 86 In-band Noise &amp; Spurious: 1610.89 to 1615.49 MHz (Offset: -2.30 to 2.30 Mhz)

39



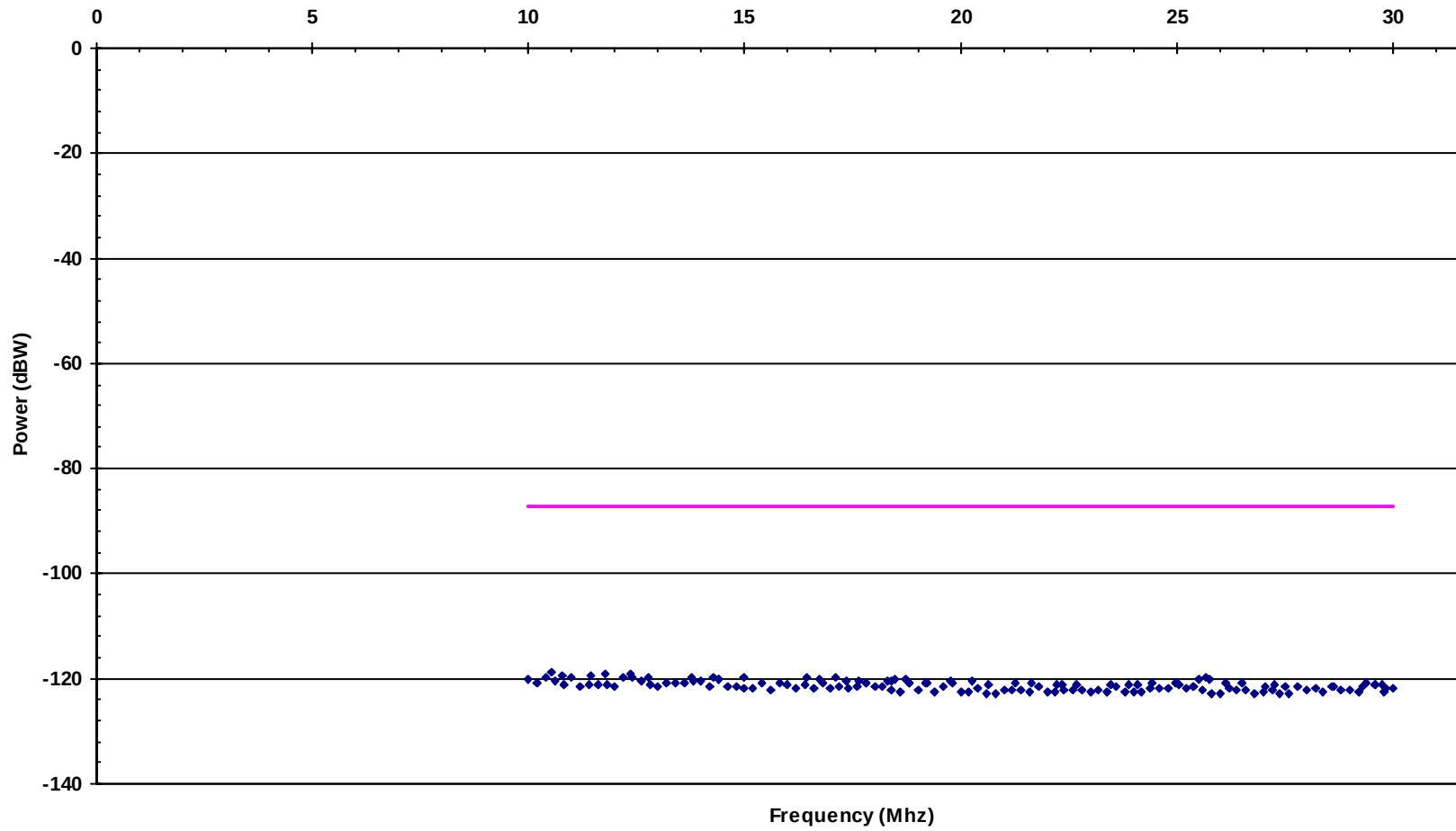
Channel# 86 In-band Noise & Spurious: 1615.49 to 1631.69 MHz (Offset: 2.30 to 18.50 Mhz)

40



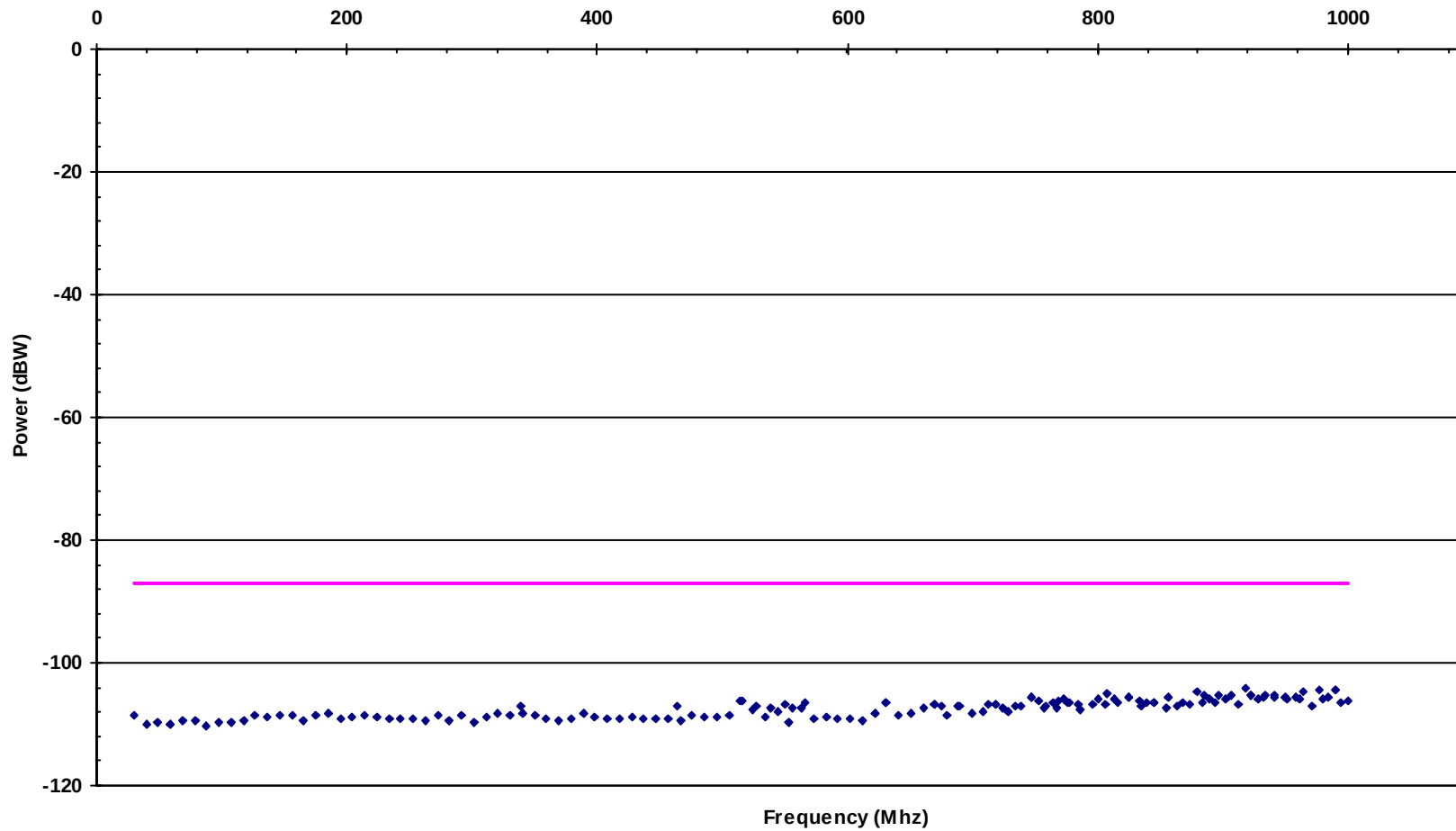
Channel# 86 Unwanted TX Noise &amp; Spurious: 10.00MHz to 30.00MHz

41



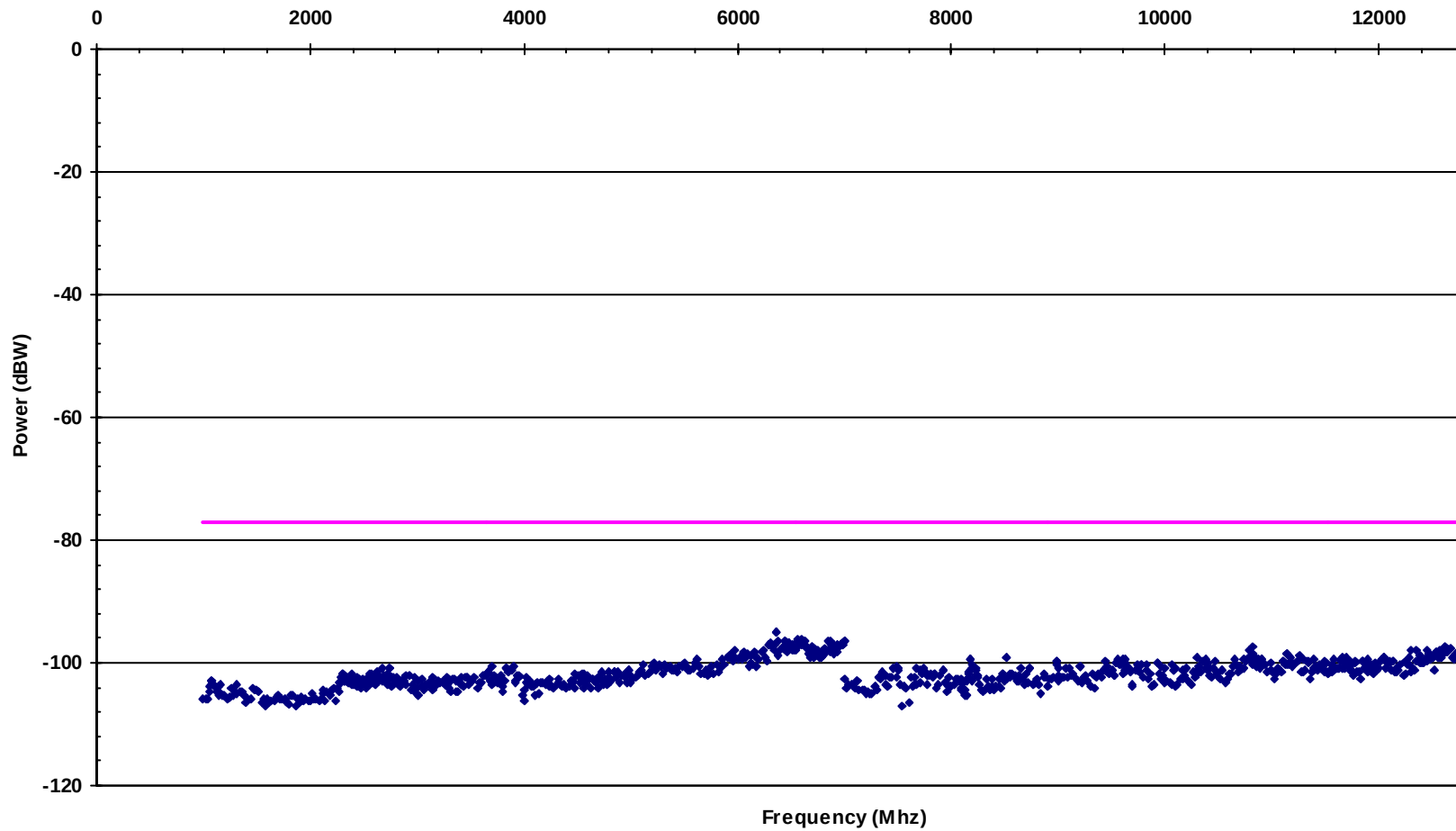
Channel# 86 Unwanted TX Noise &amp; Spurious: 30.00MHz to 1000.00MHz

42



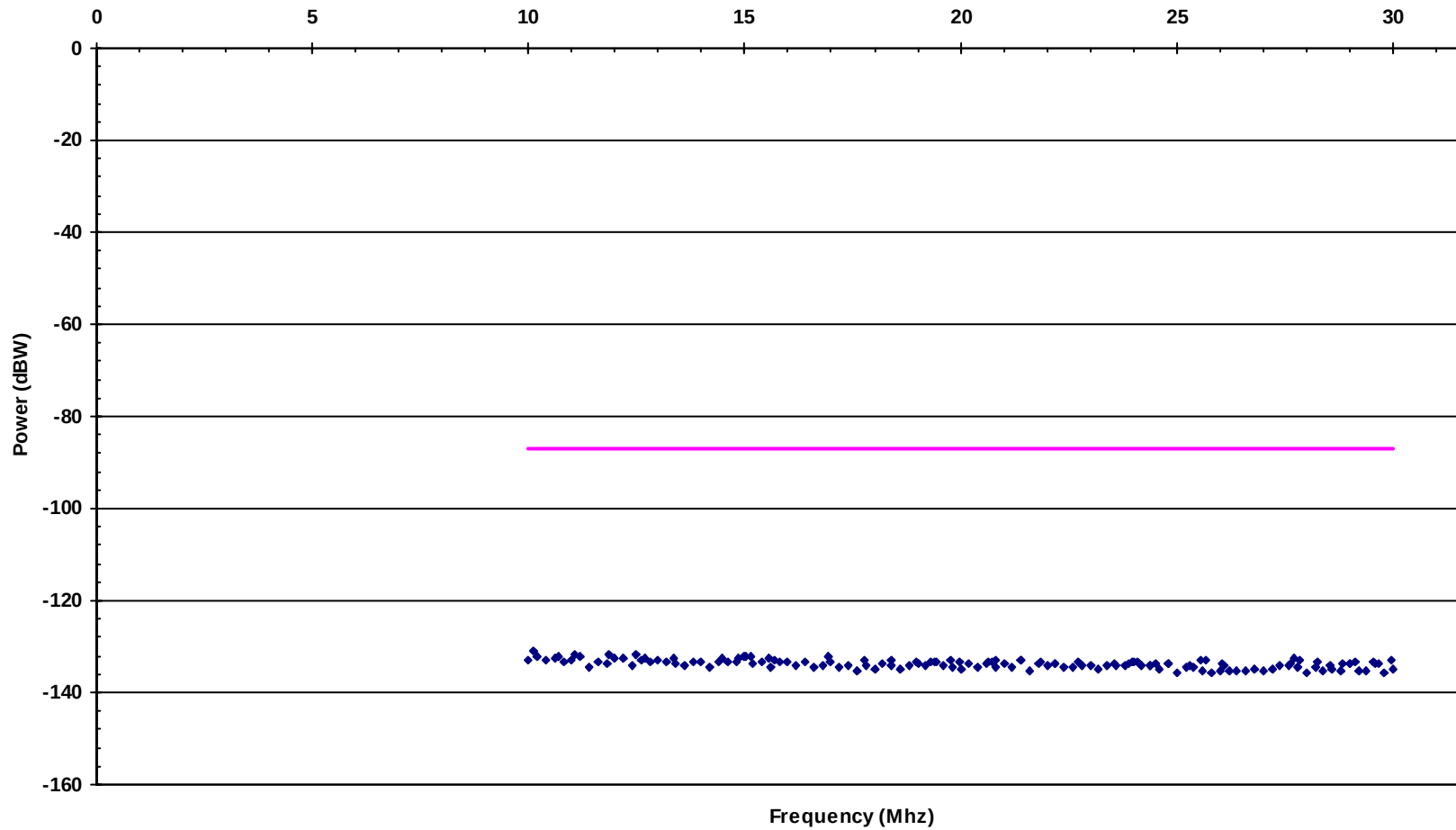
Channel# 86 Unwanted TX Noise &amp; Spurious: 1000.00MHz to 12750.00MHz

43



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

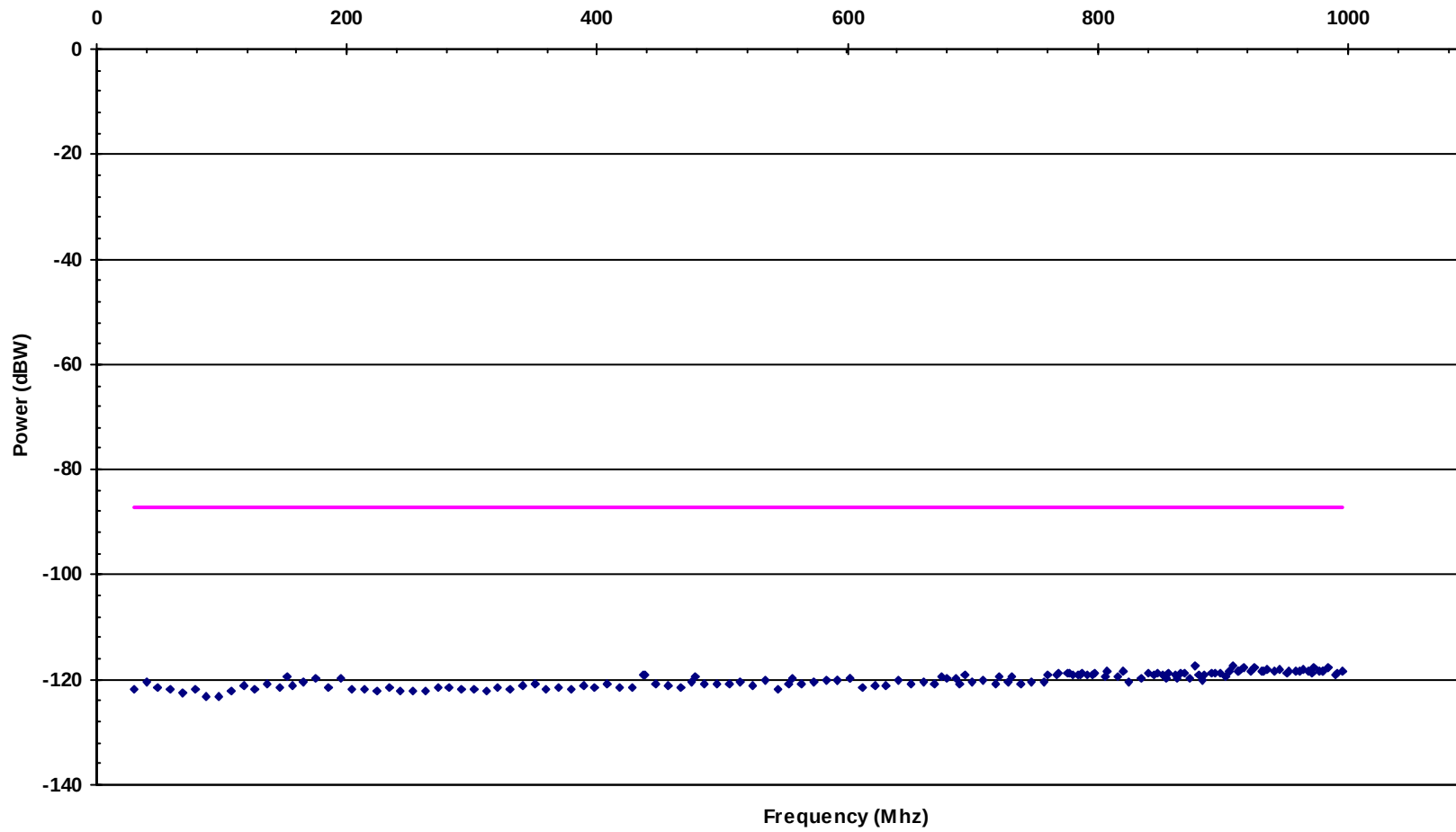
44





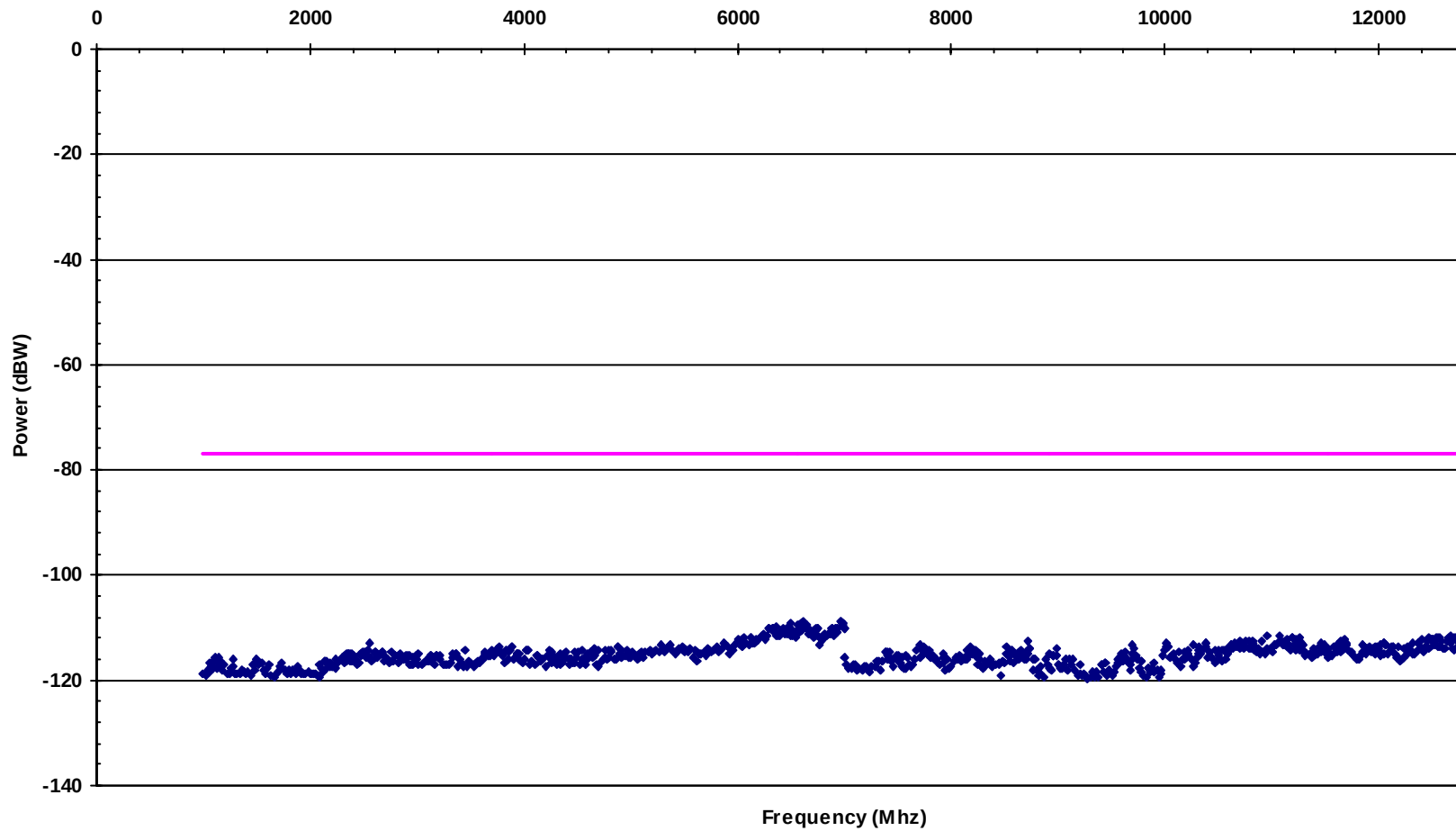
Channel# 86 Unwanted RX Noise &amp; Spurious: 30.00MHz to 1000.00MHz

45



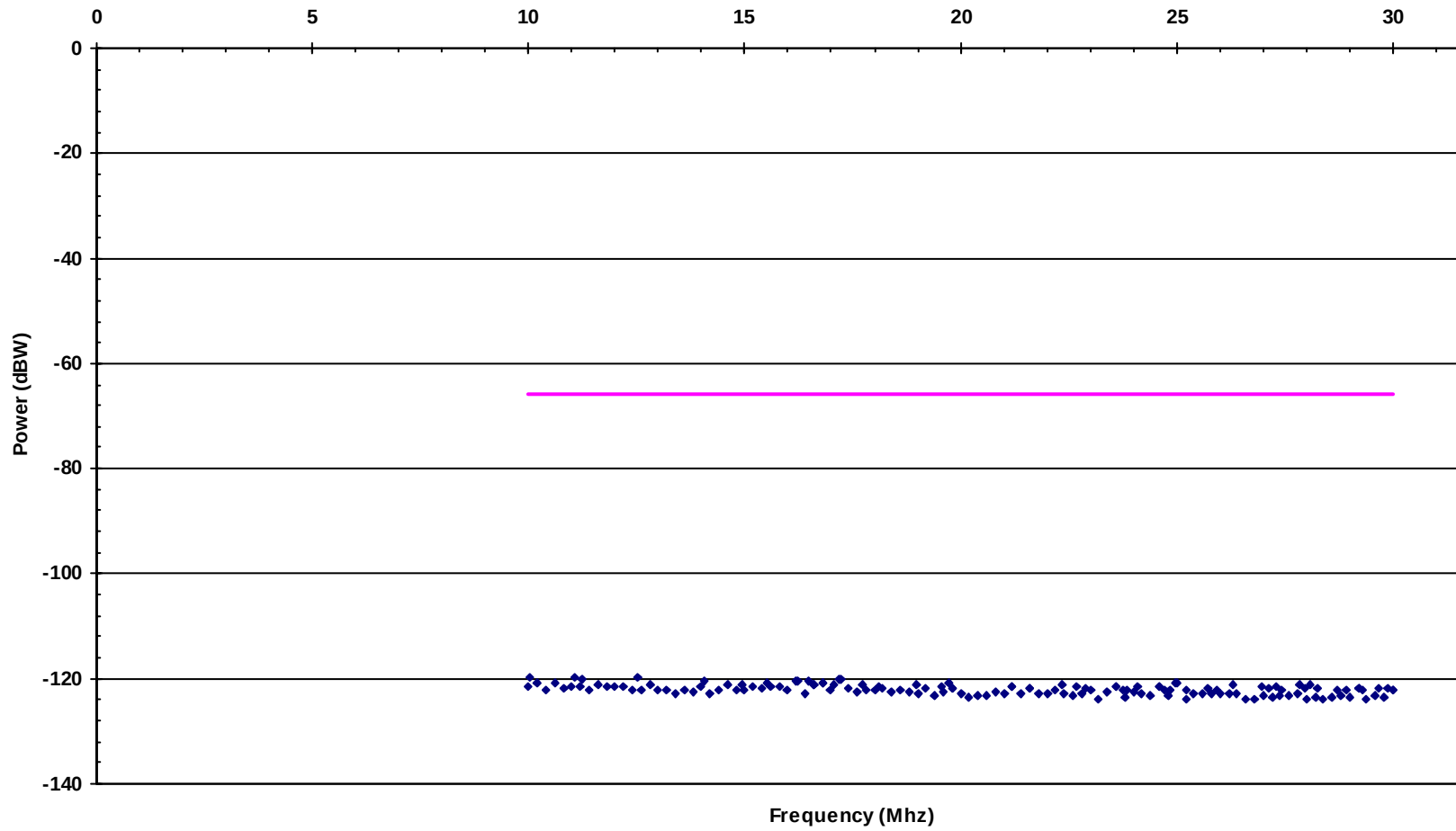
Channel# 86 Unwanted RX Noise &amp; Spurious: 1000.00MHz to 12750.00MHz

46



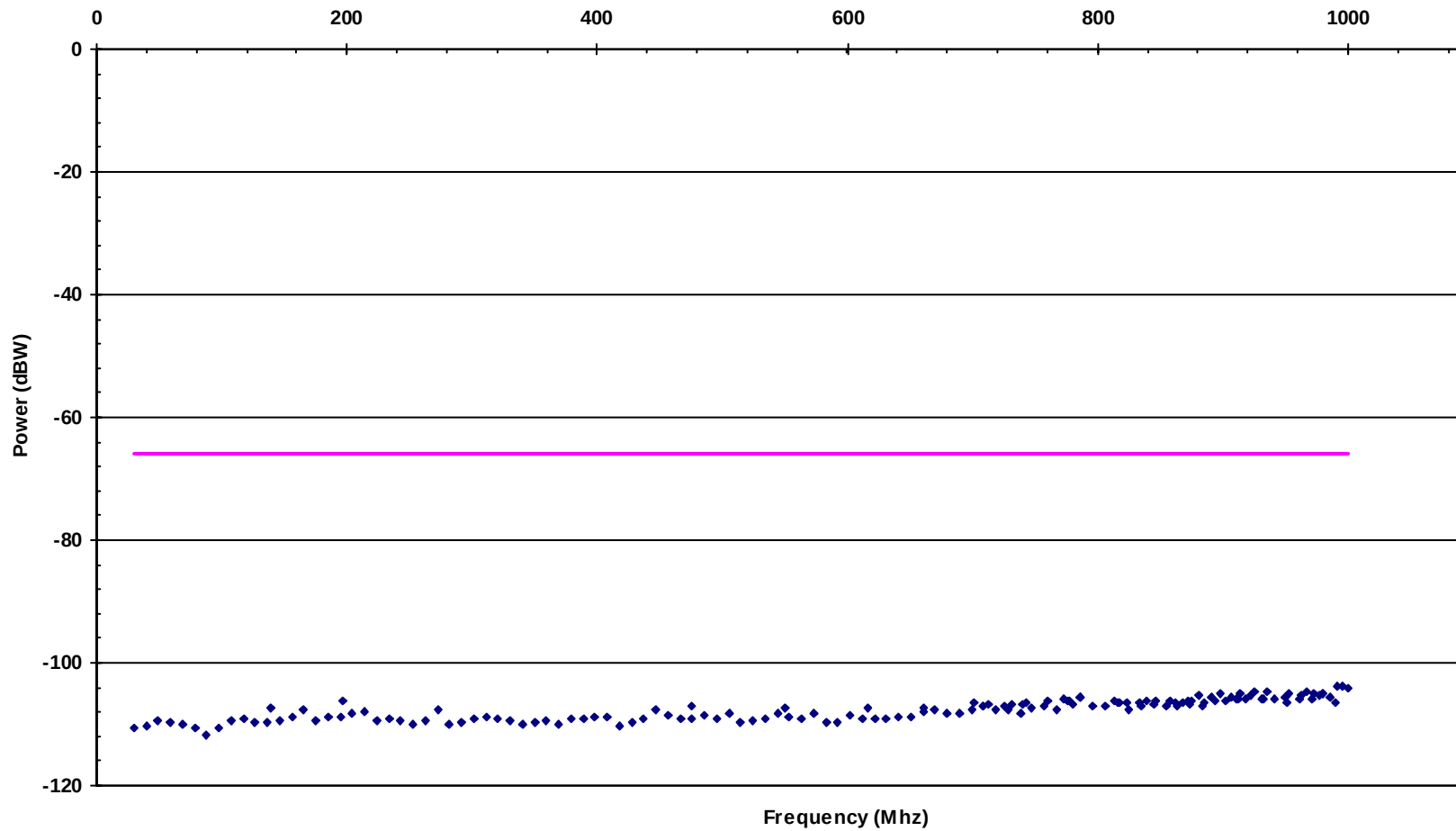
Channel# 209 Out-of-band Noise &amp; Spurious: 10.00MHz to 30.00MHz

47



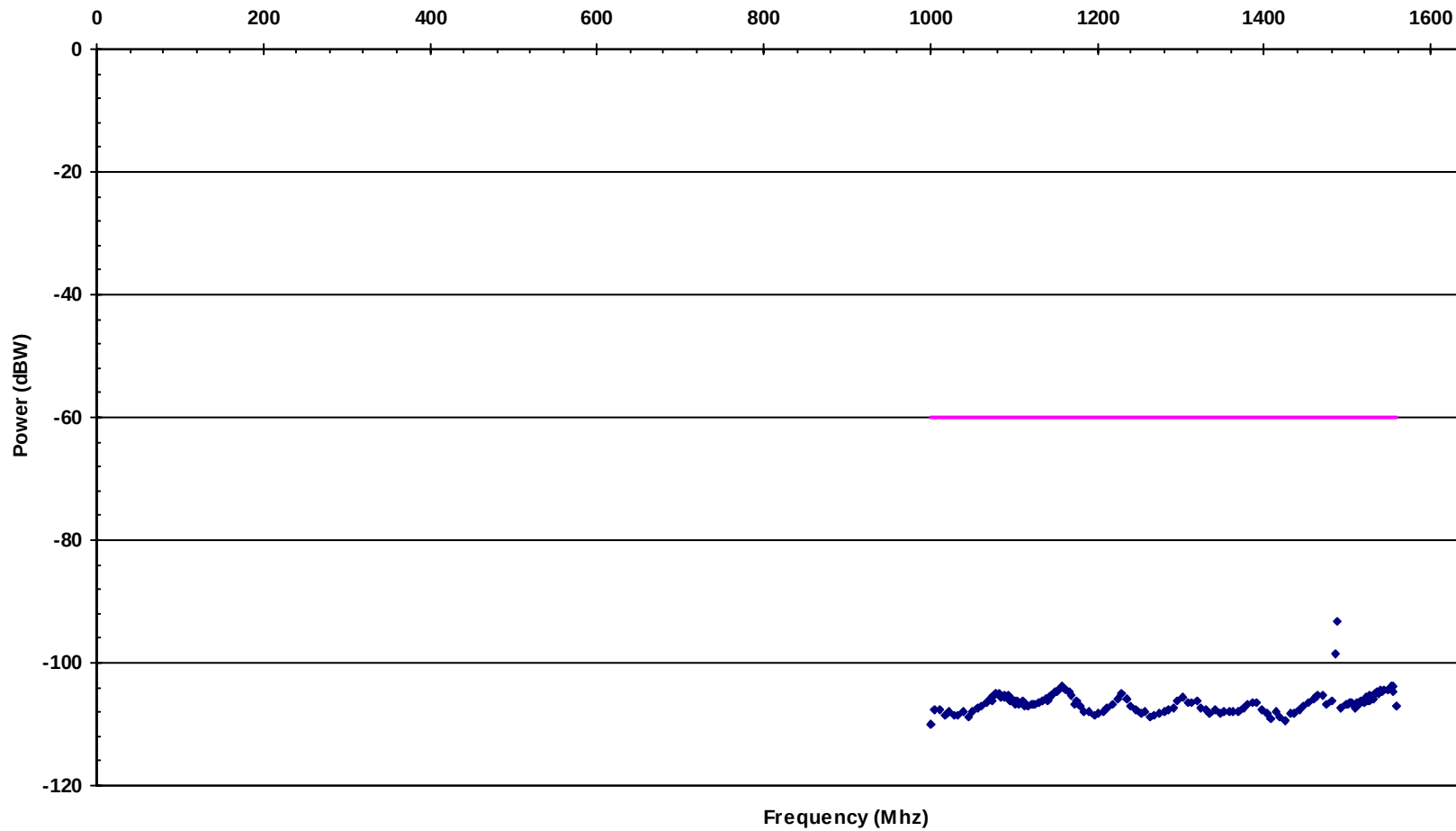
Channel# 209 Out-of-band Noise &amp; Spurious: 30.00MHz to 1000.00MHz

48



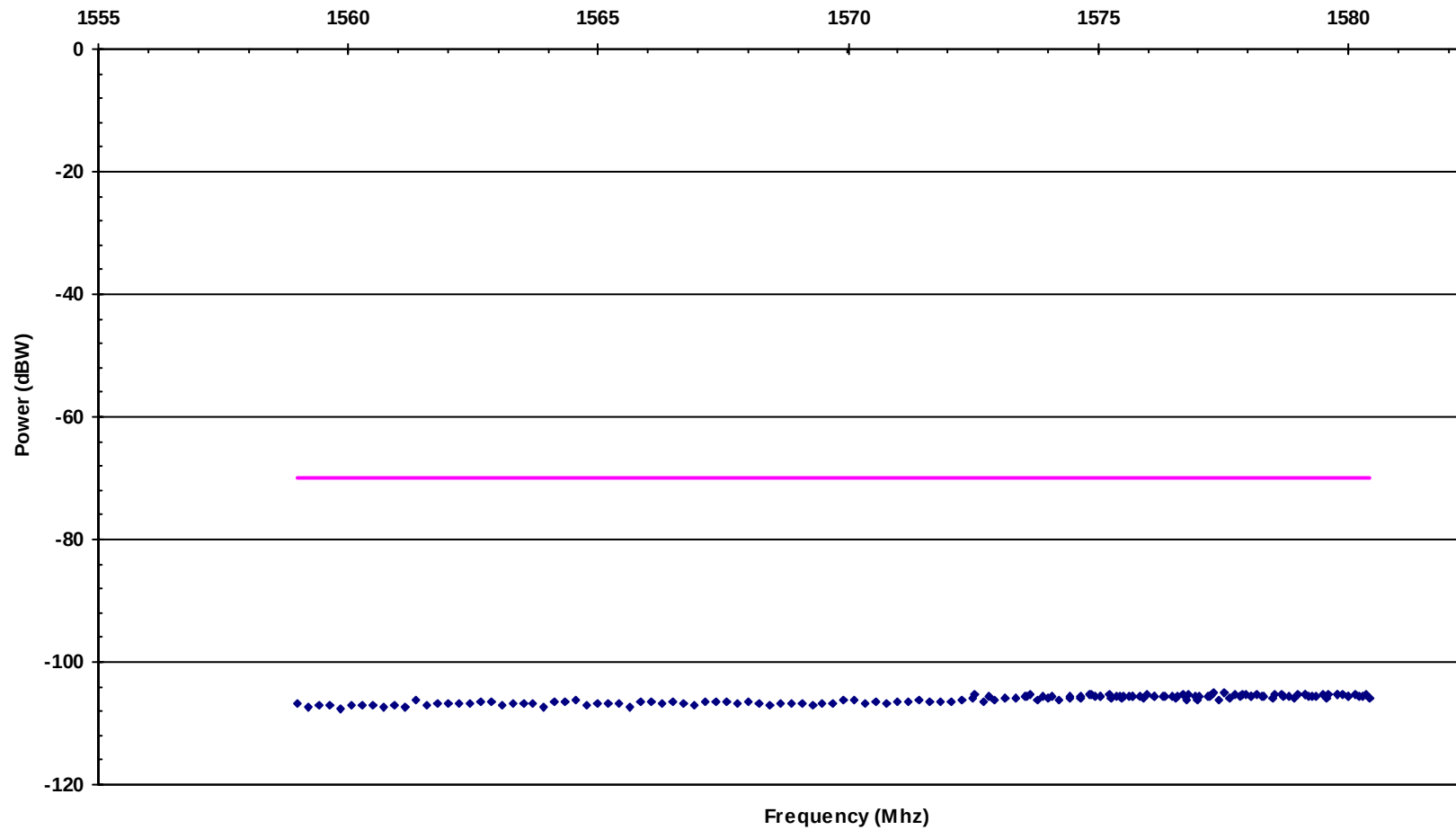
Channel# 209 Out-of-band Noise &amp; Spurious: 1000.00MHz to 1559.00MHz

49



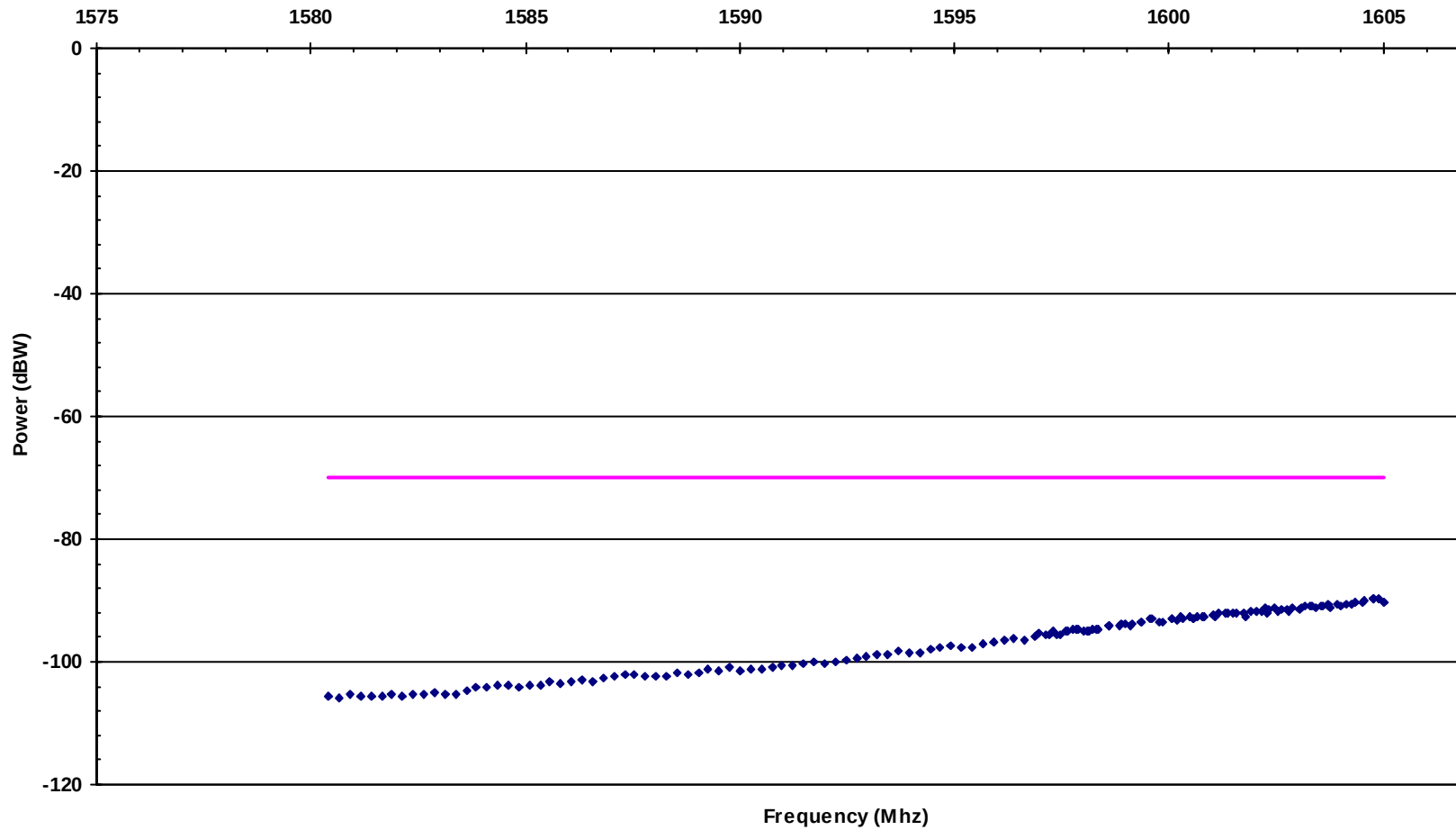
Channel# 209 Out-of-band Noise &amp; Spurious: 1559.00MHz to 1580.42MHz

50



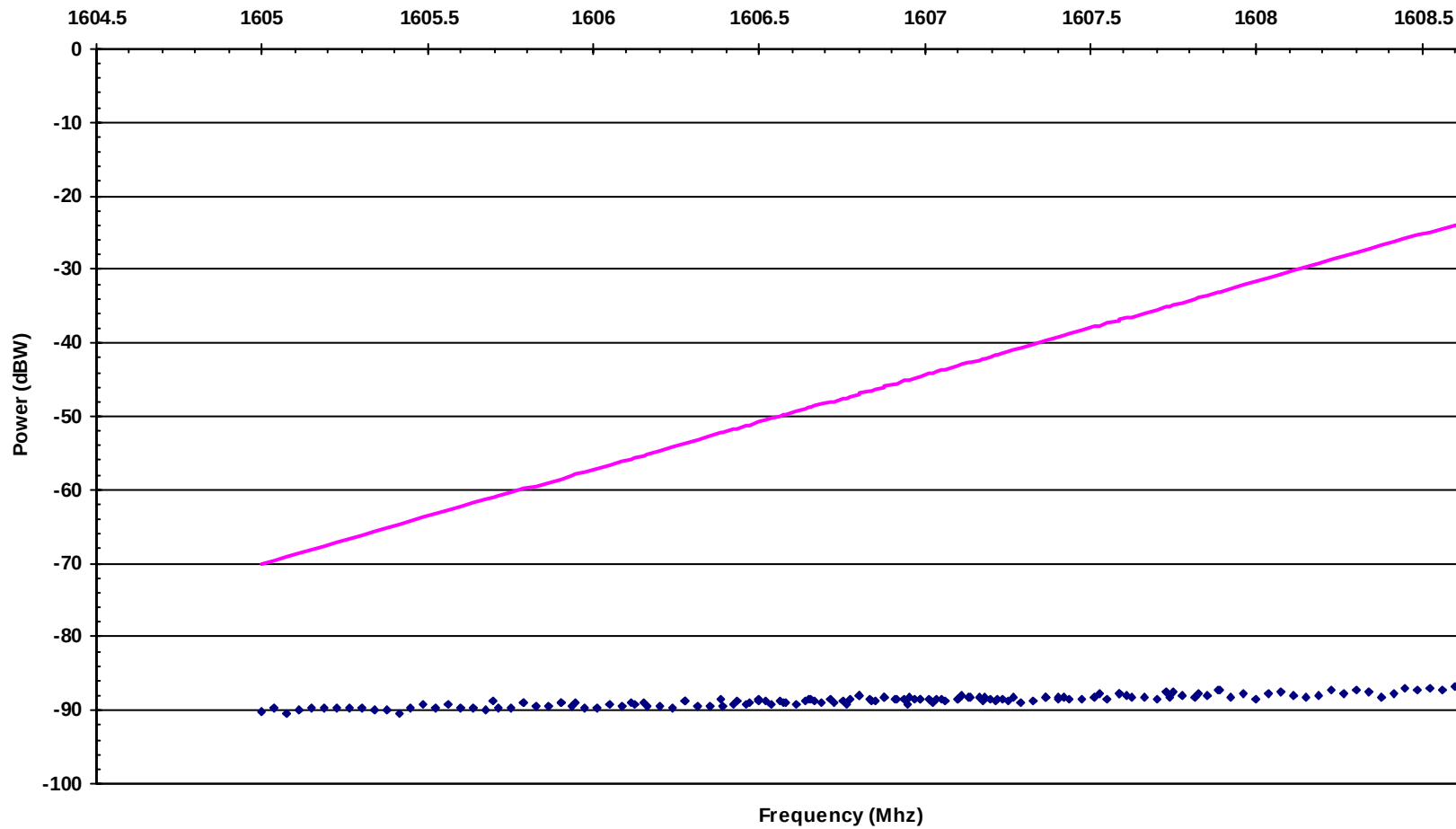
Channel# 209 Out-of-band Noise &amp; Spurious: 1580.42MHz to 1605.00MHz

51



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

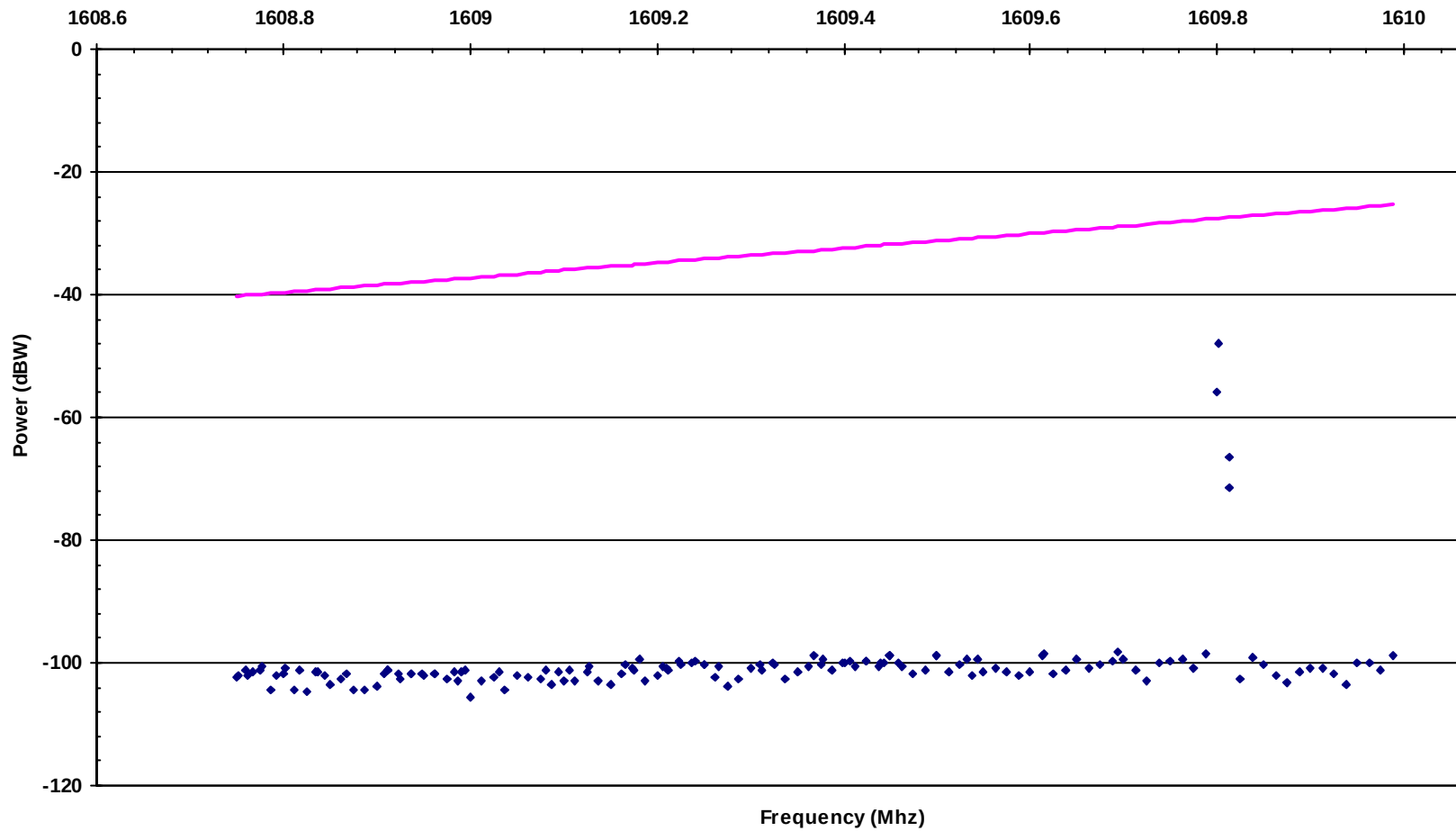
52





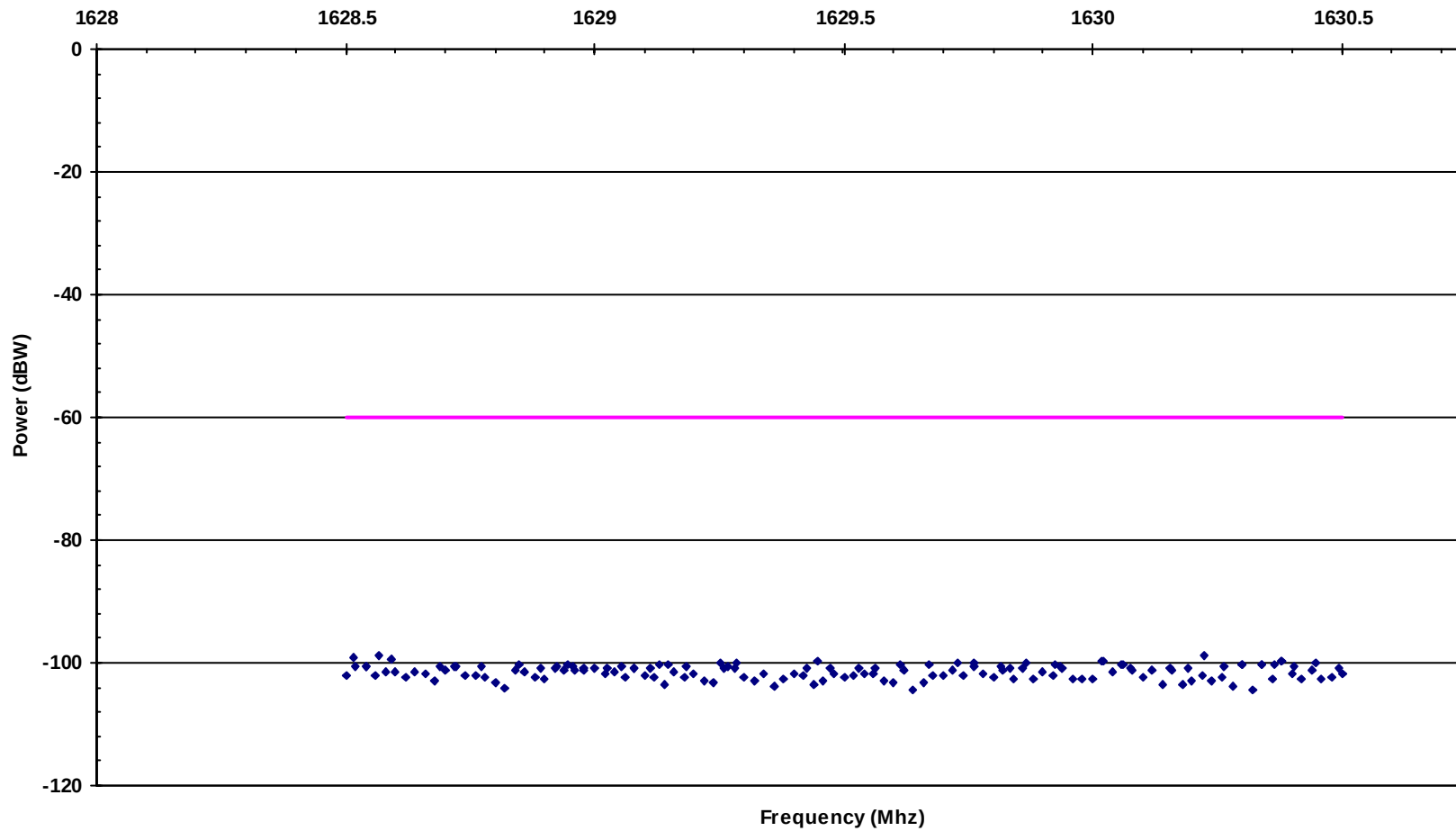
Channel# 209 Out-of-band Noise &amp; Spurious: 1608.75MHz to 1610.00MHz

53



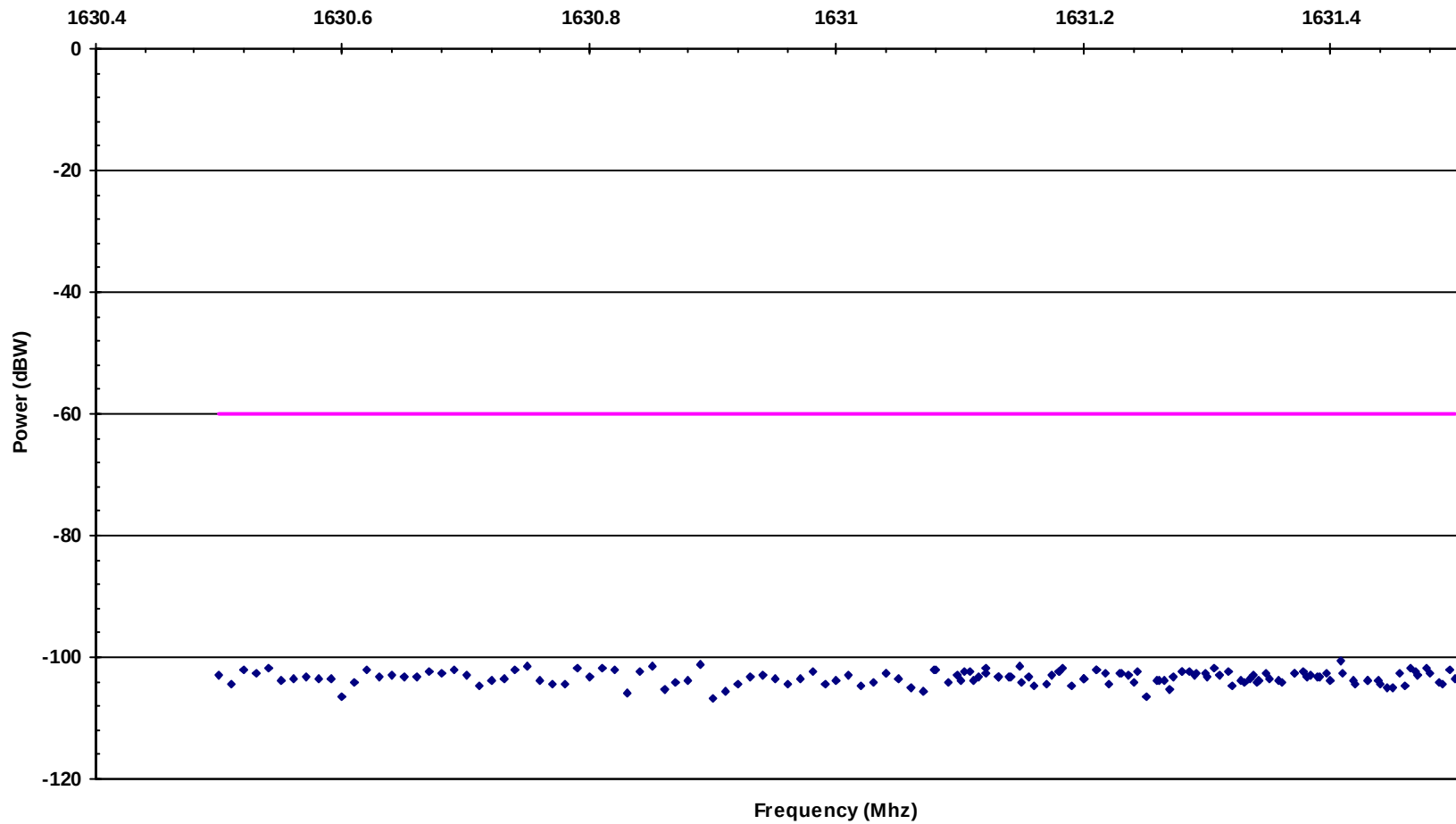
Channel# 209 Out-of-band Noise &amp; Spurious: 1628.50MHz to 1630.50MHz

54



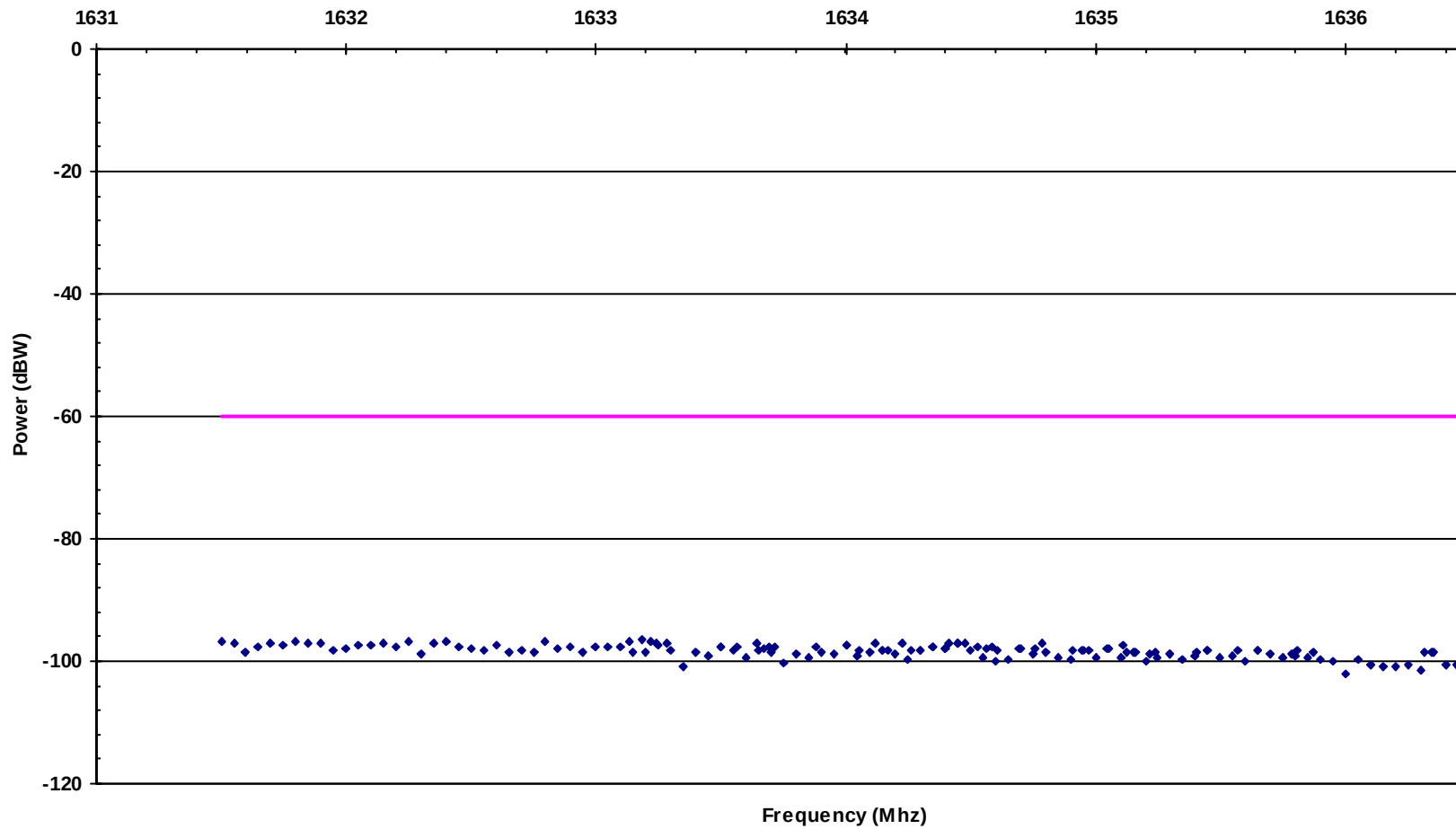
Channel# 209 Out-of-band Noise &amp; Spurious: 1630.50MHz to 1631.50MHz

55



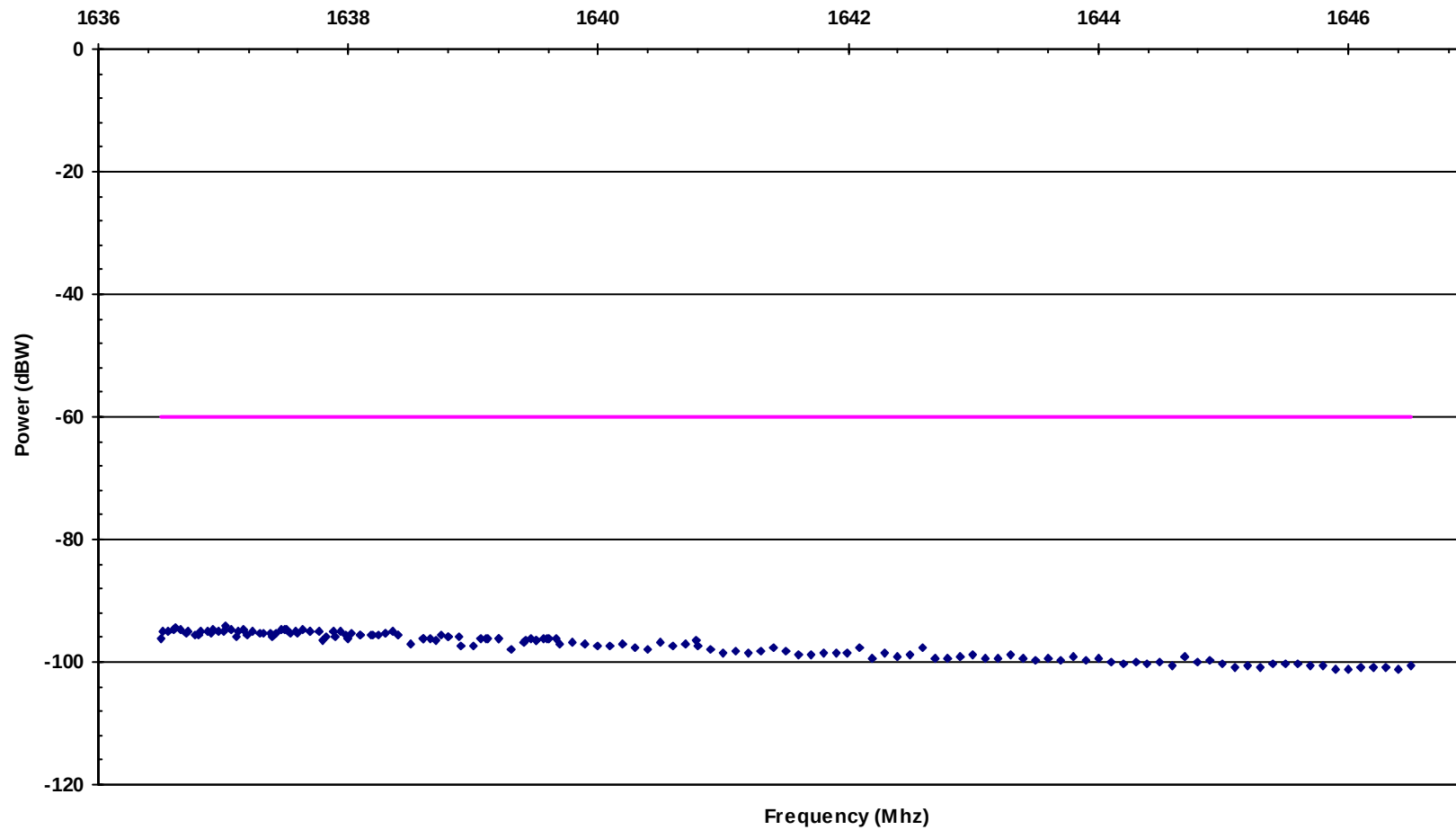
Channel# 209 Out-of-band Noise &amp; Spurious: 1631.50MHz to 1636.50MHz

56



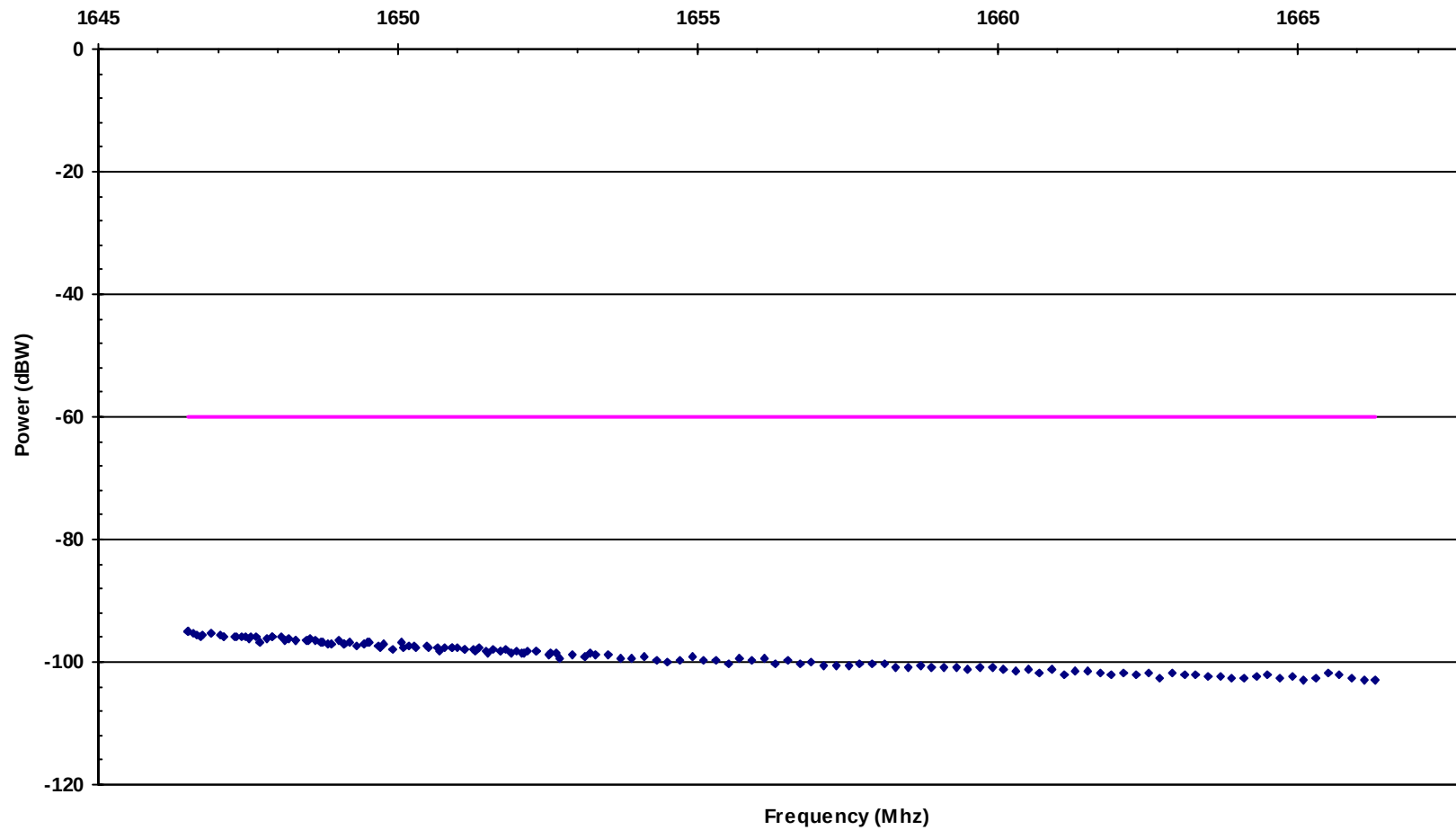
Channel# 209 Out-of-band Noise &amp; Spurious: 1636.50MHz to 1646.50MHz

57



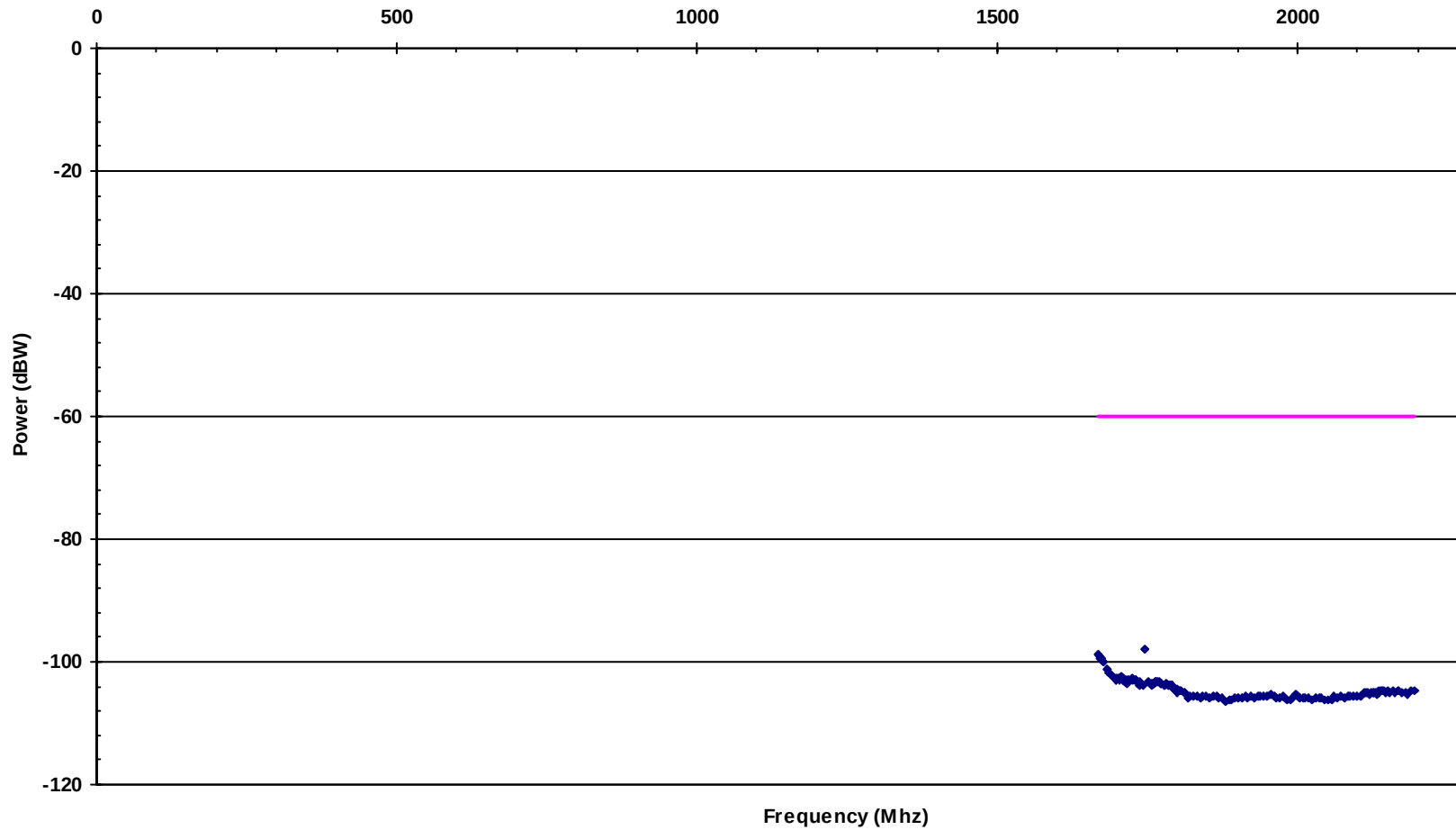
Channel# 209 Out-of-band Noise &amp; Spurious: 1646.50MHz to 1666.50MHz

58



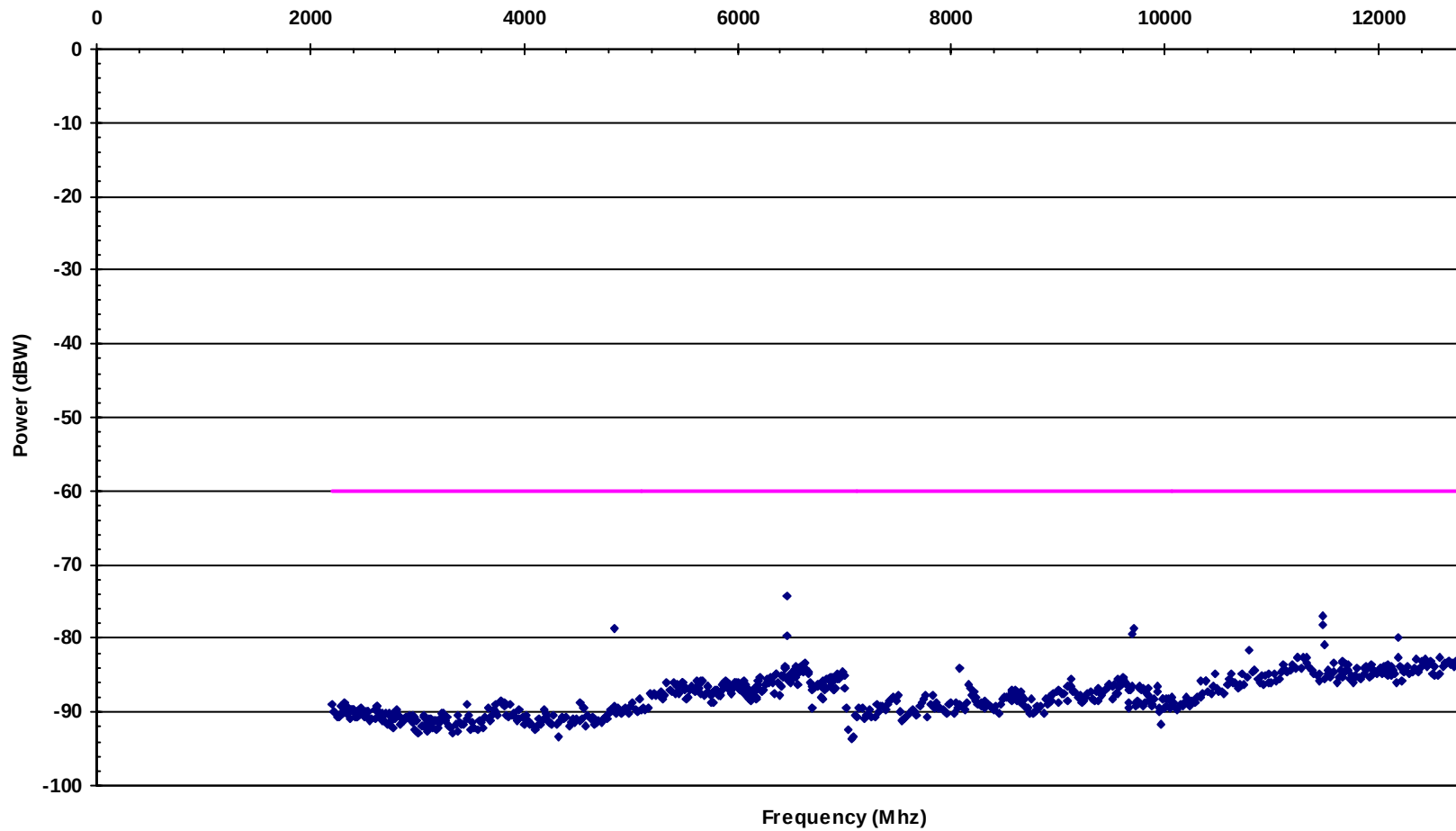
Channel# 209 Out-of-band Noise &amp; Spurious: 1666.50MHz to 2200.00MHz

59



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

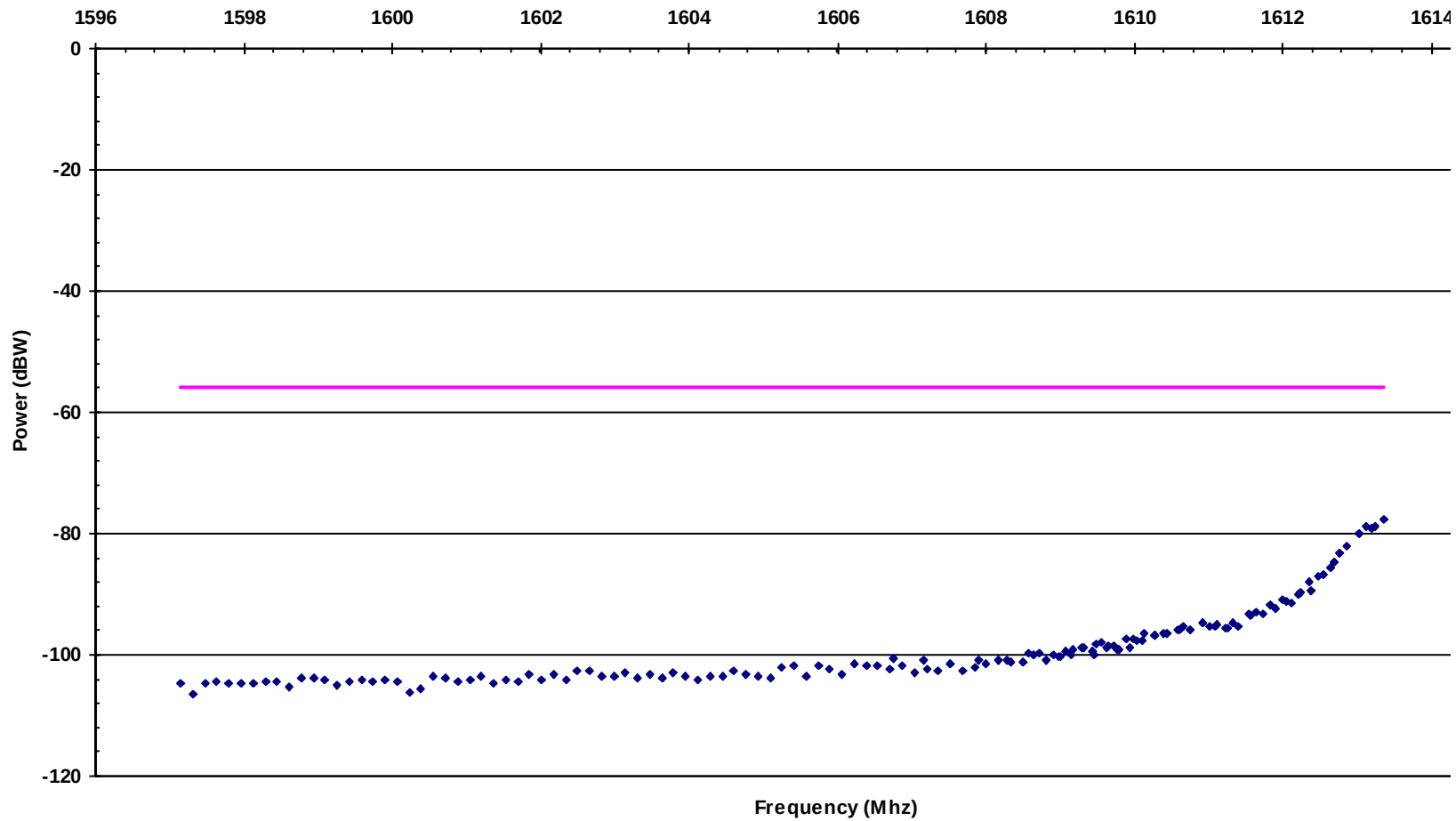
60





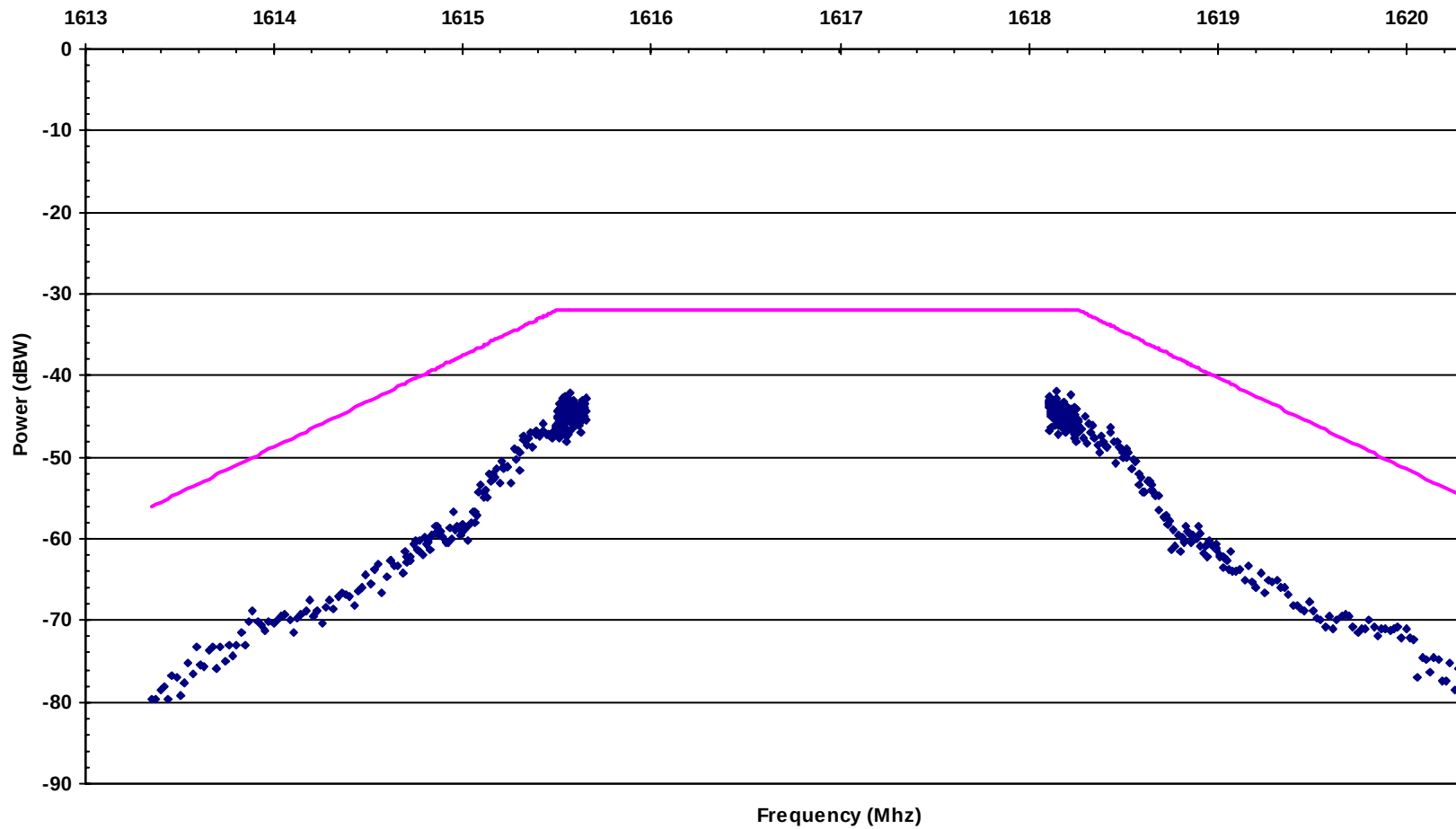
Channel# 209 In-band Noise & Spurious: 1598.38 to 1614.58 MHz (Offset: -18.50 to -2.30 MHz)

61



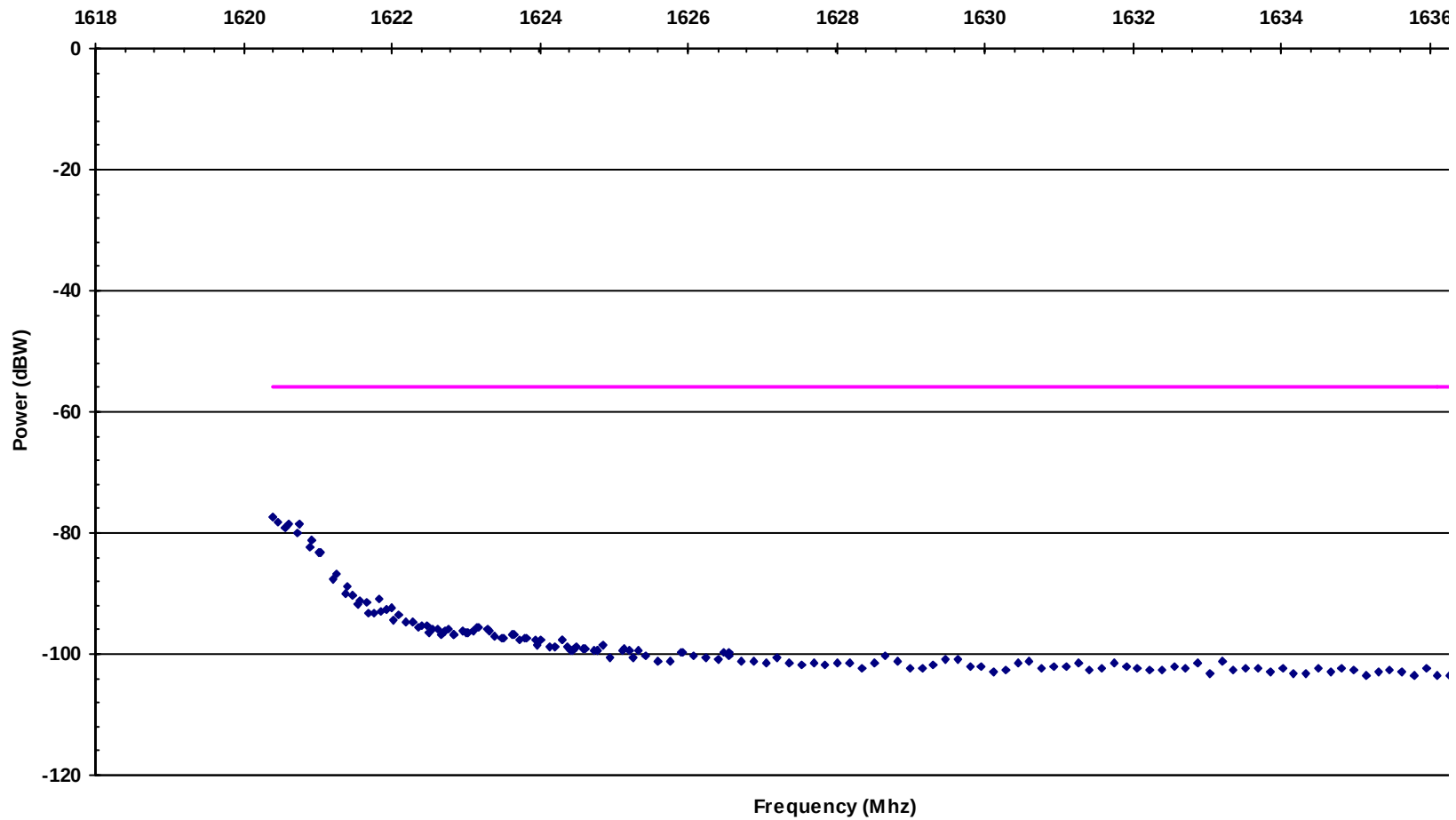
Channel# 209 In-band Noise & Spurious: 1614.58 to 1619.18 MHz (Offset: -2.30 to 2.30 Mhz)

62



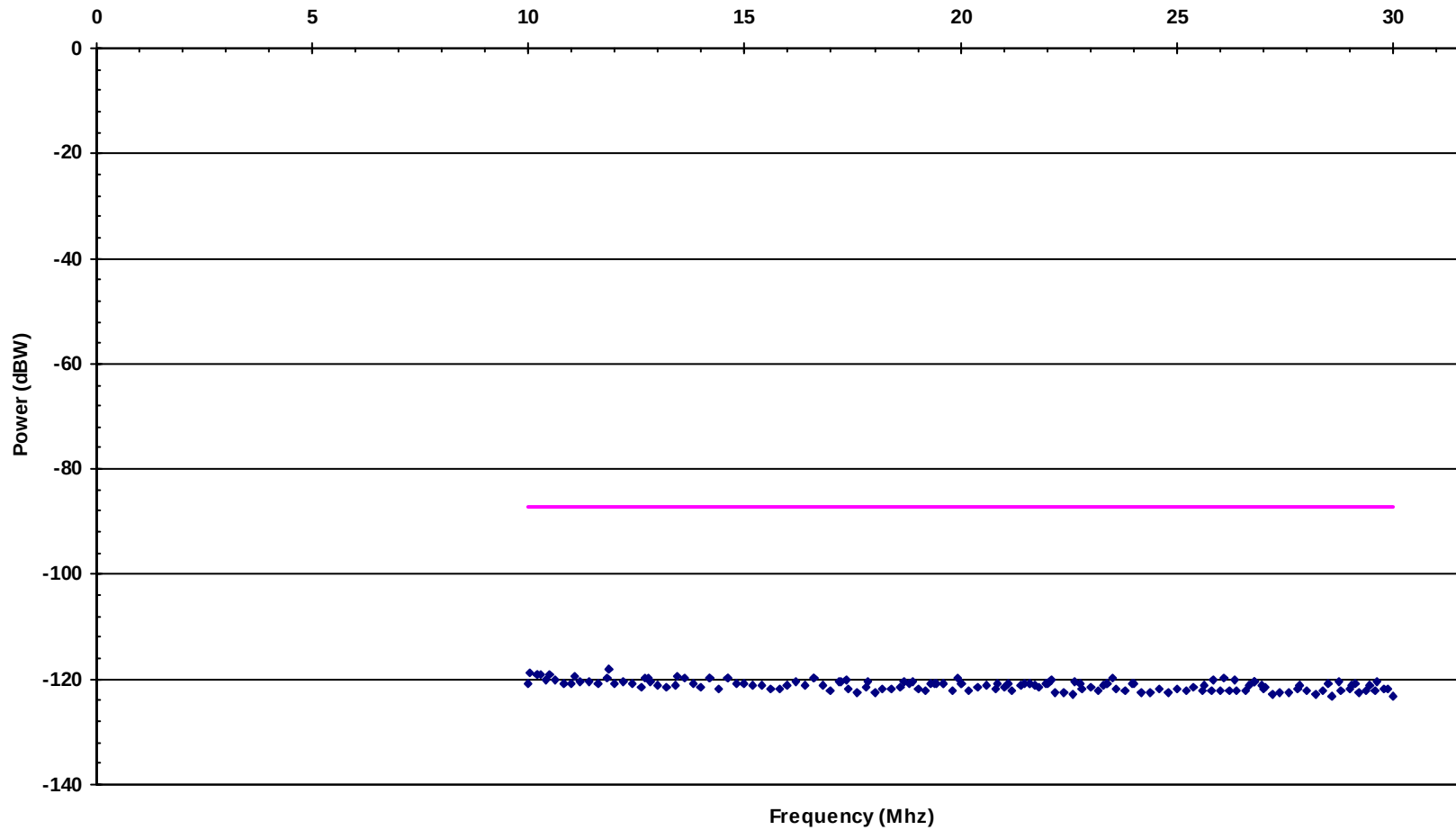
Channel# 209 In-band Noise & Spurious: 1619.18 to 1635.38 MHz (Offset: 2.30 to 18.50 Mhz)

63



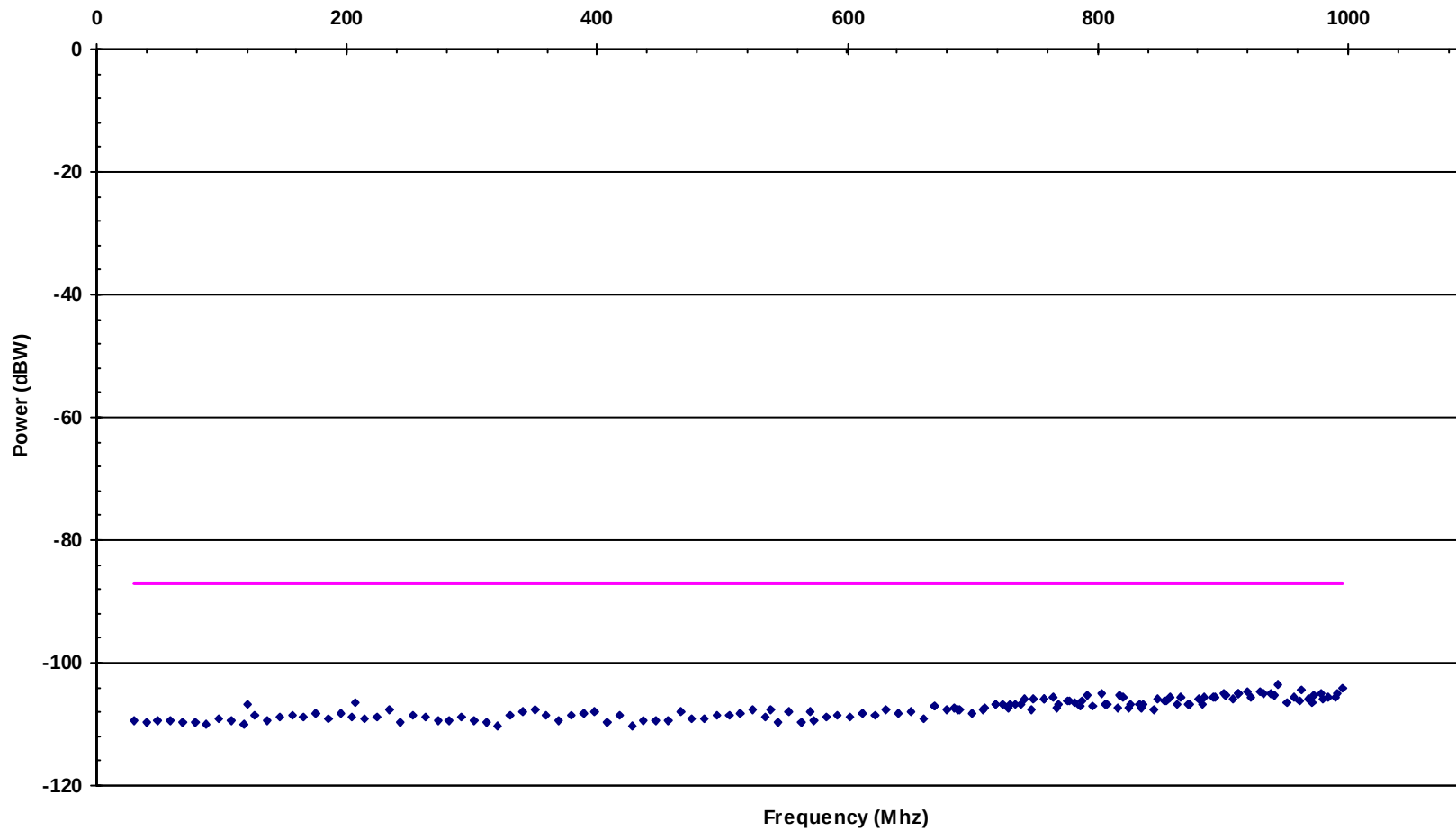
Channel# 209 Unwanted TX Noise &amp; Spurious: 10.00MHz to 30.00MHz

64



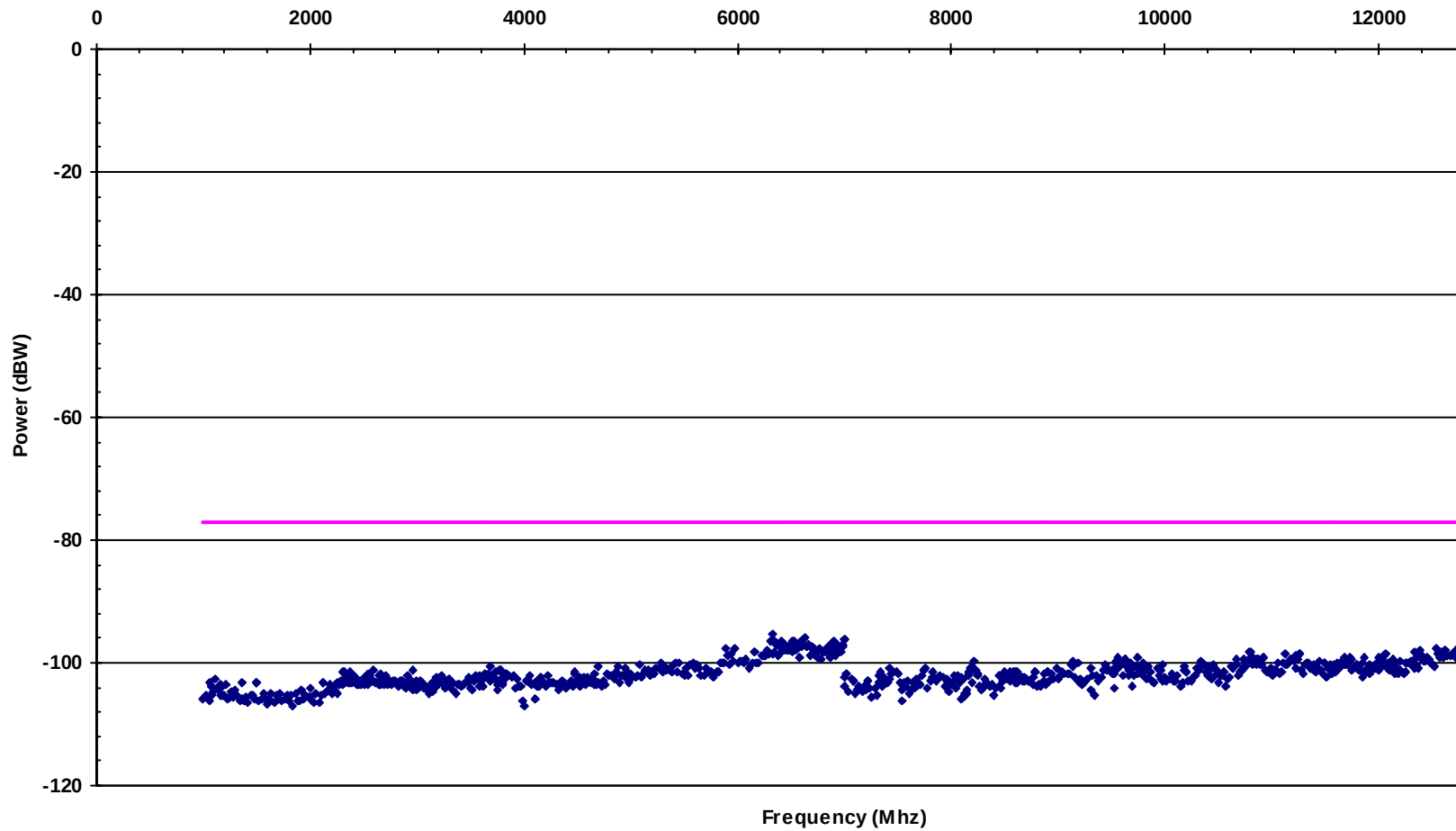
Channel# 209 Unwanted TX Noise &amp; Spurious: 30.00MHz to 1000.00MHz

65



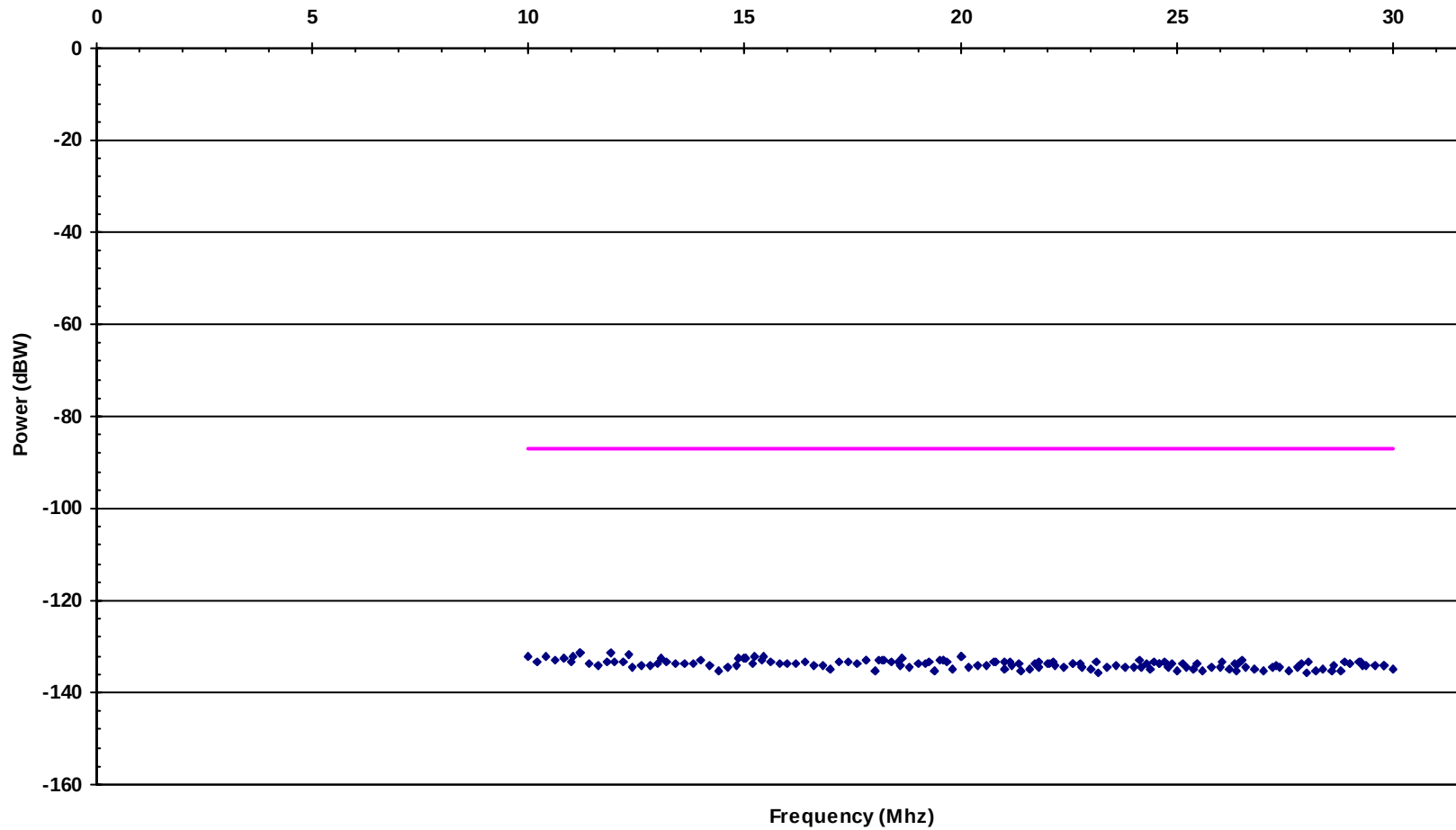
Channel# 209 Unwanted TX Noise &amp; Spurious: 1000.00MHz to 12750.00MHz

66



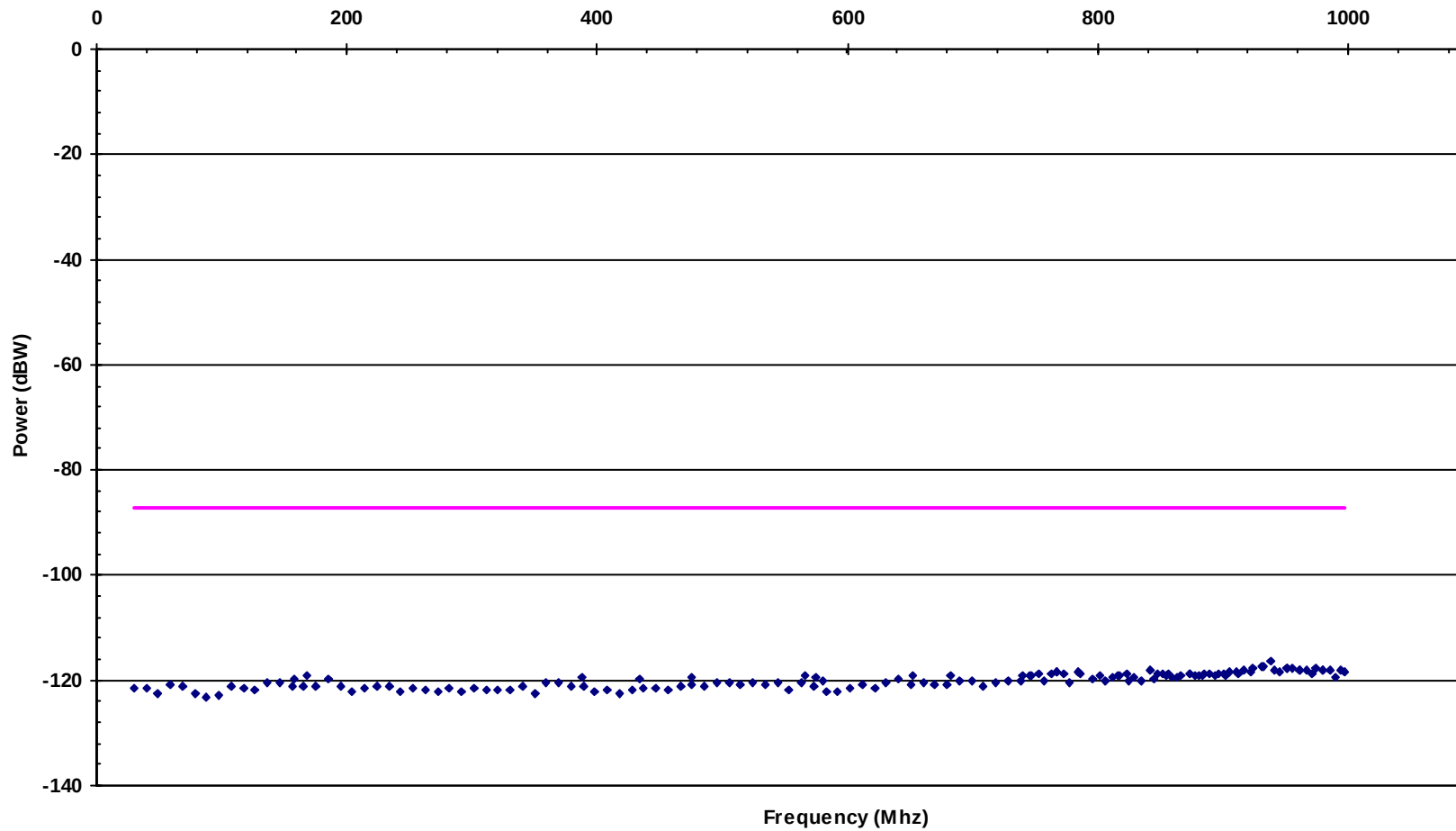
Channel# 209 Unwanted RX Noise &amp; Spurious: 10.00MHz to 30.00MHz

67



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

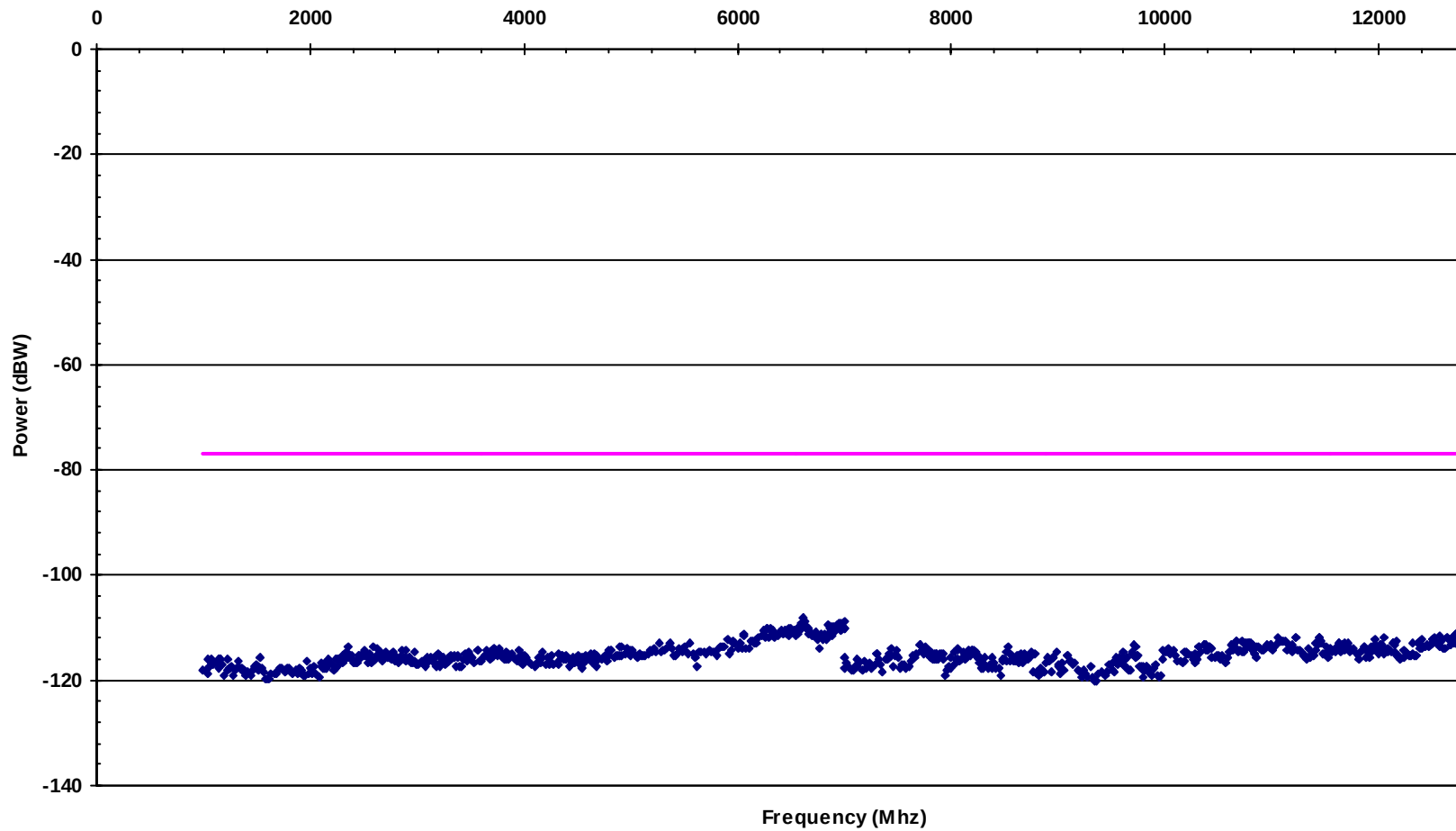
68





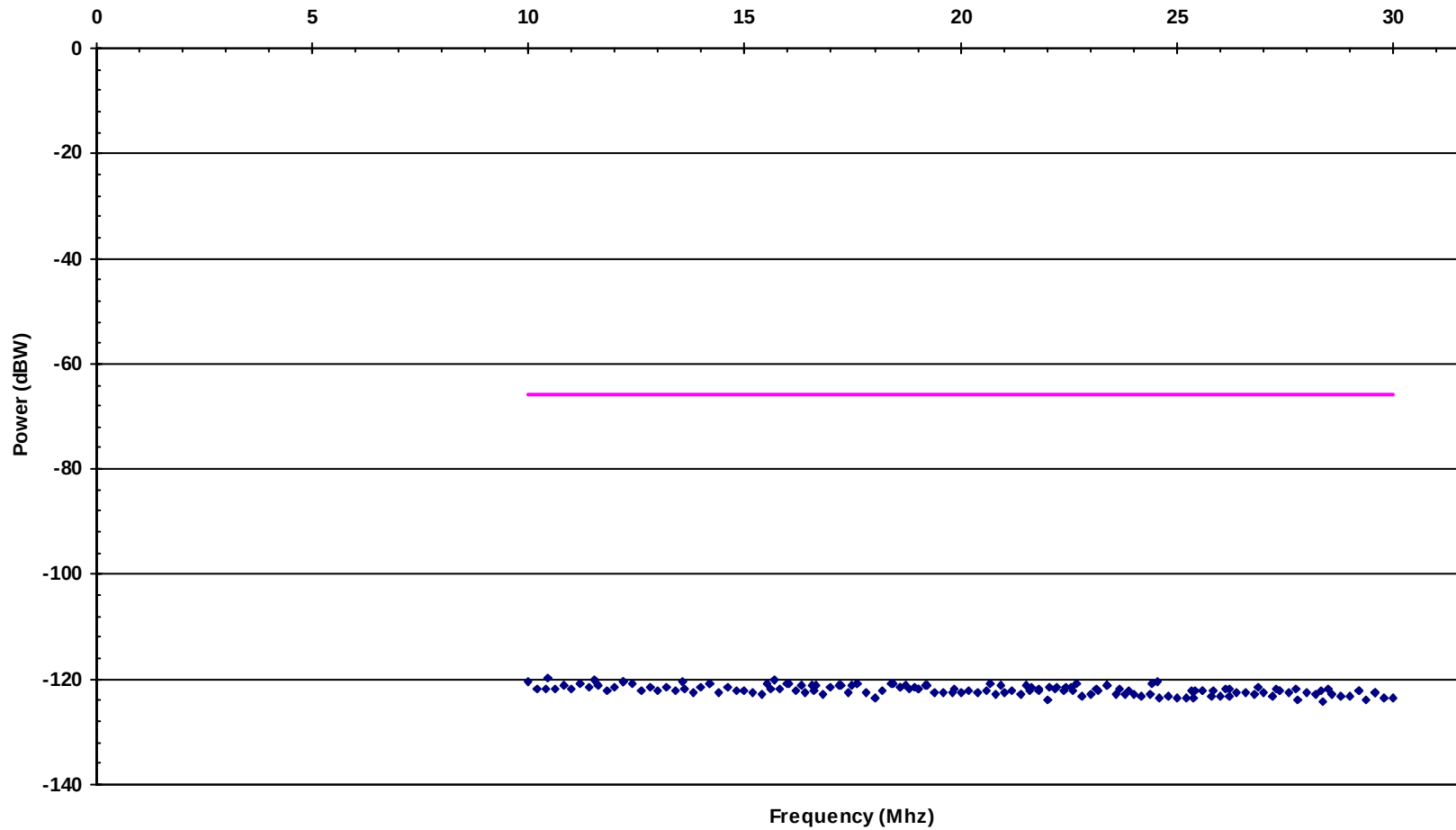
Channel# 209 Unwanted RX Noise &amp; Spurious: 1000.00MHz to 12750.00MHz

69



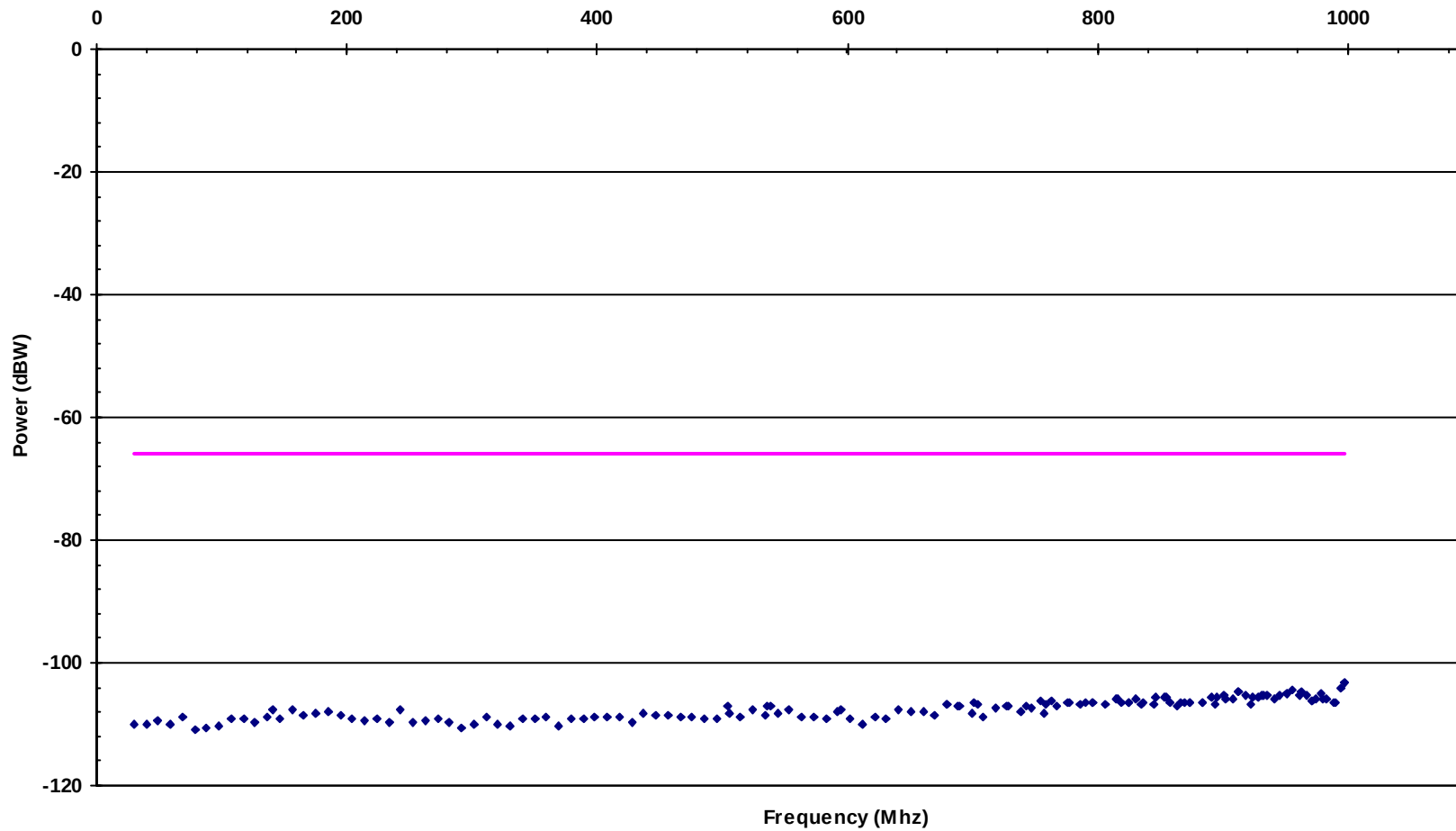
Channel# 332 Out-of-band Noise &amp; Spurious: 10.00MHz to 30.00MHz

70



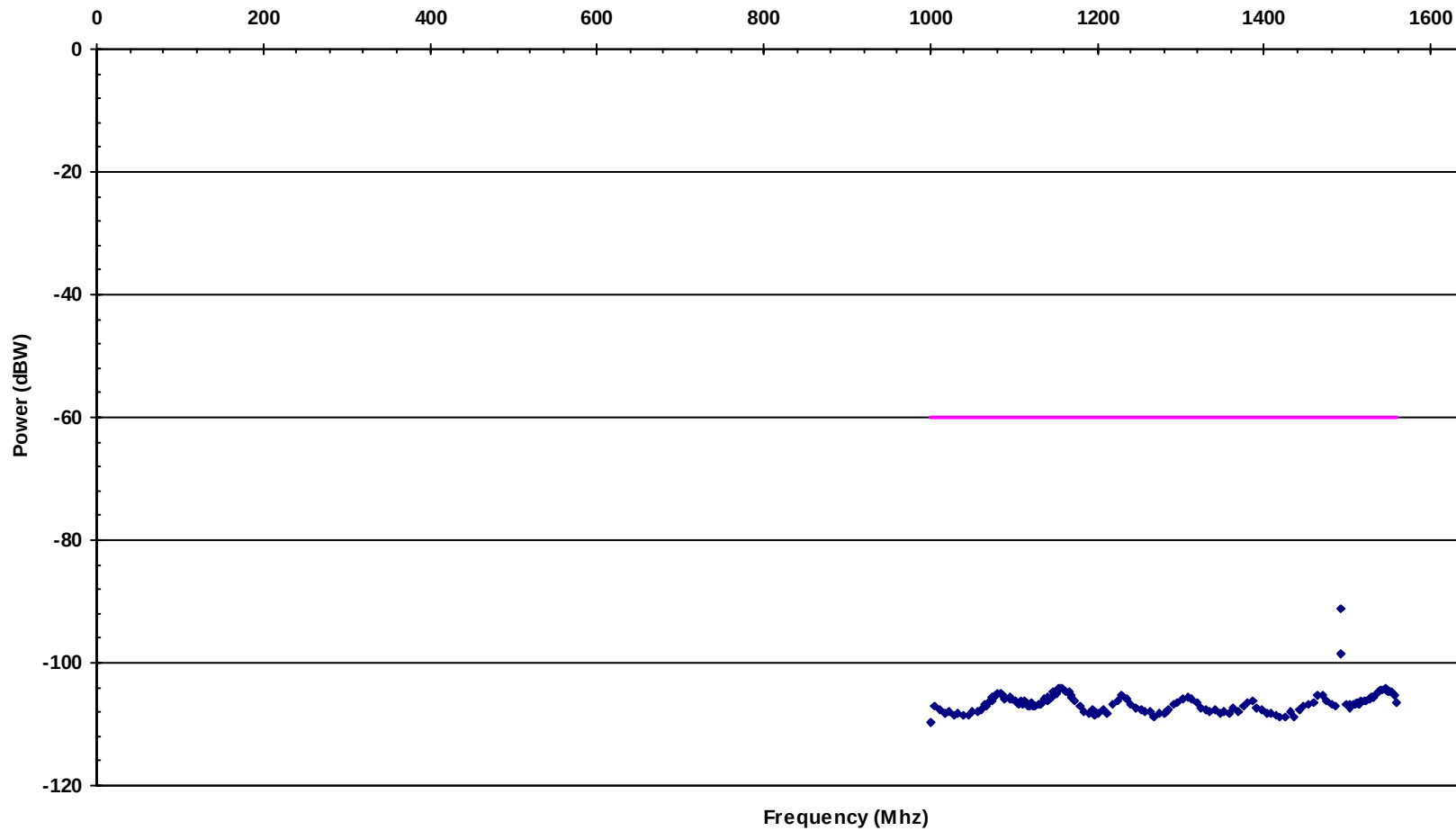
Channel# 332 Out-of-band Noise &amp; Spurious: 30.00MHz to 1000.00MHz

71



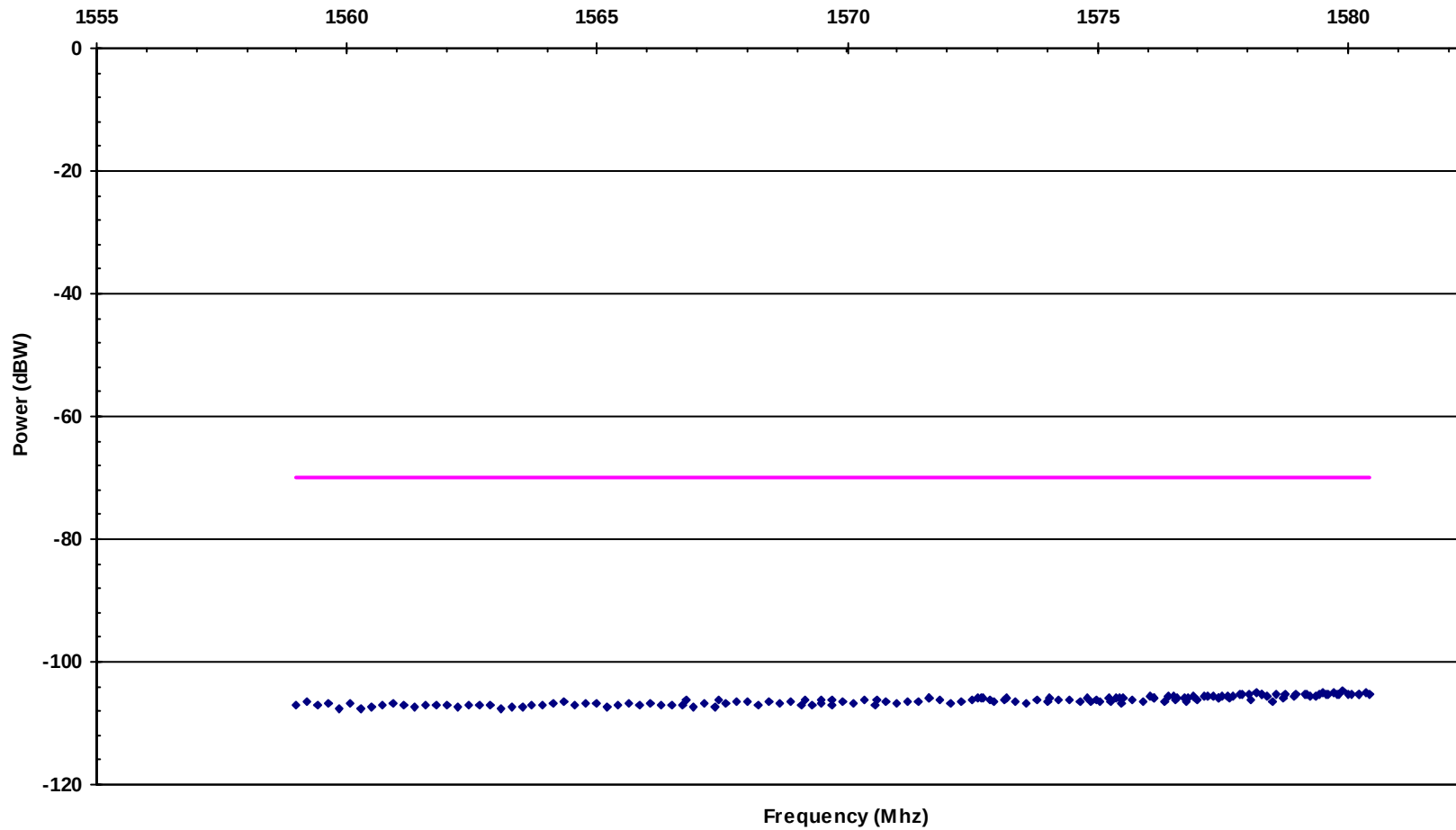
Channel# 332 Out-of-band Noise &amp; Spurious: 1000.00MHz to 1559.00MHz

72



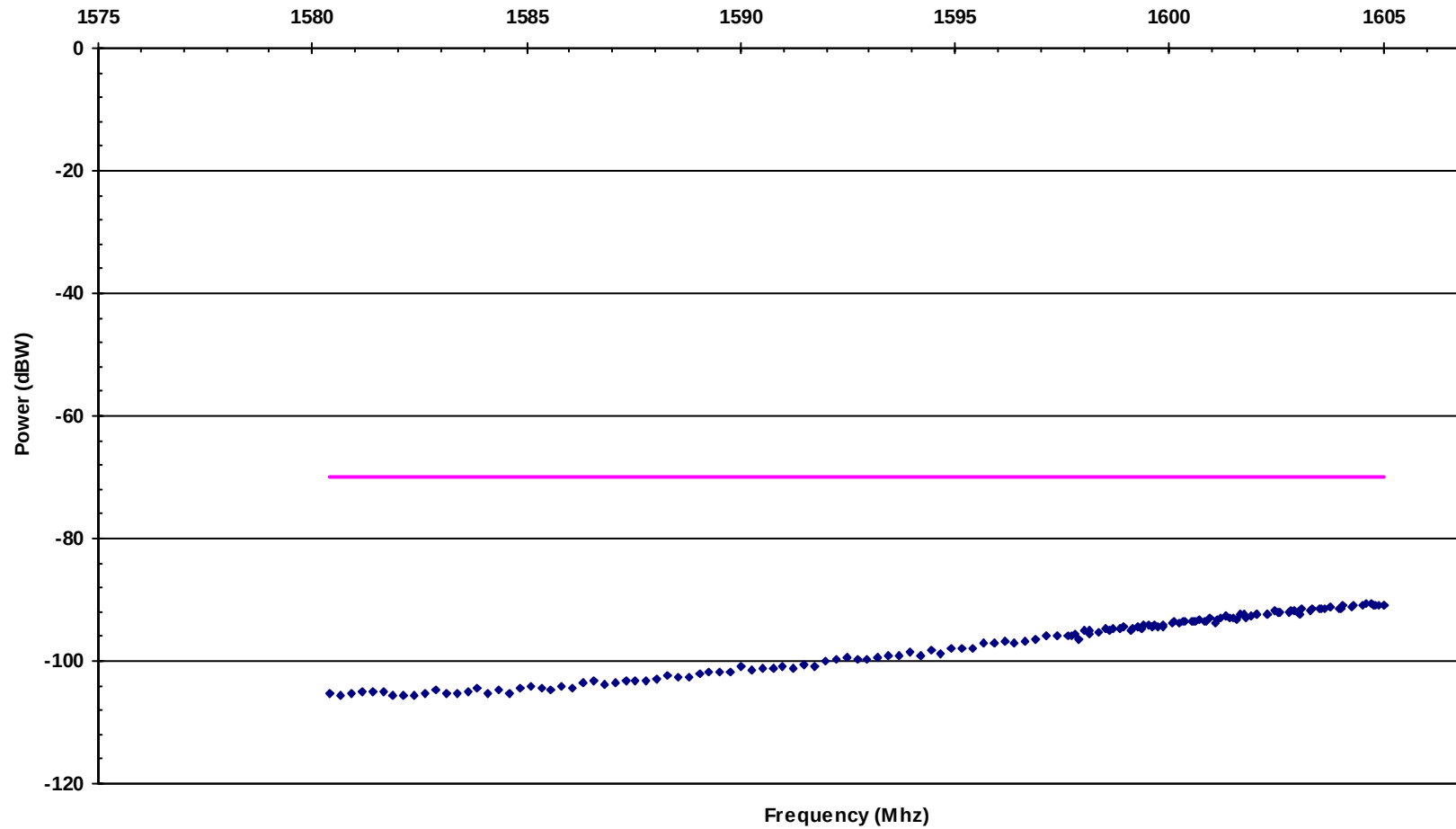
Channel# 332 Out-of-band Noise &amp; Spurious: 1559.00MHz to 1580.42MHz

73



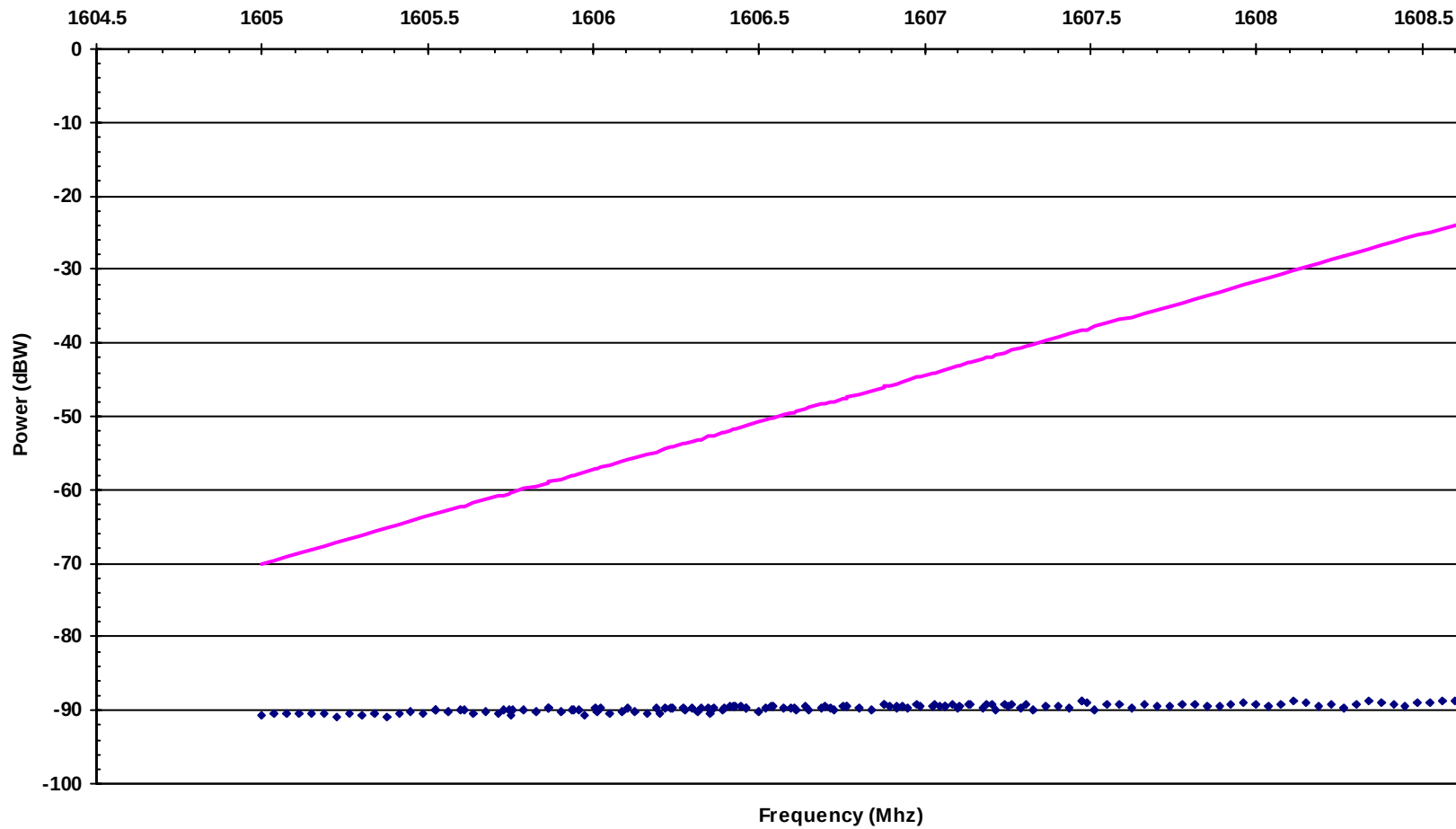
Channel# 332 Out-of-band Noise &amp; Spurious: 1580.42MHz to 1605.00MHz

74



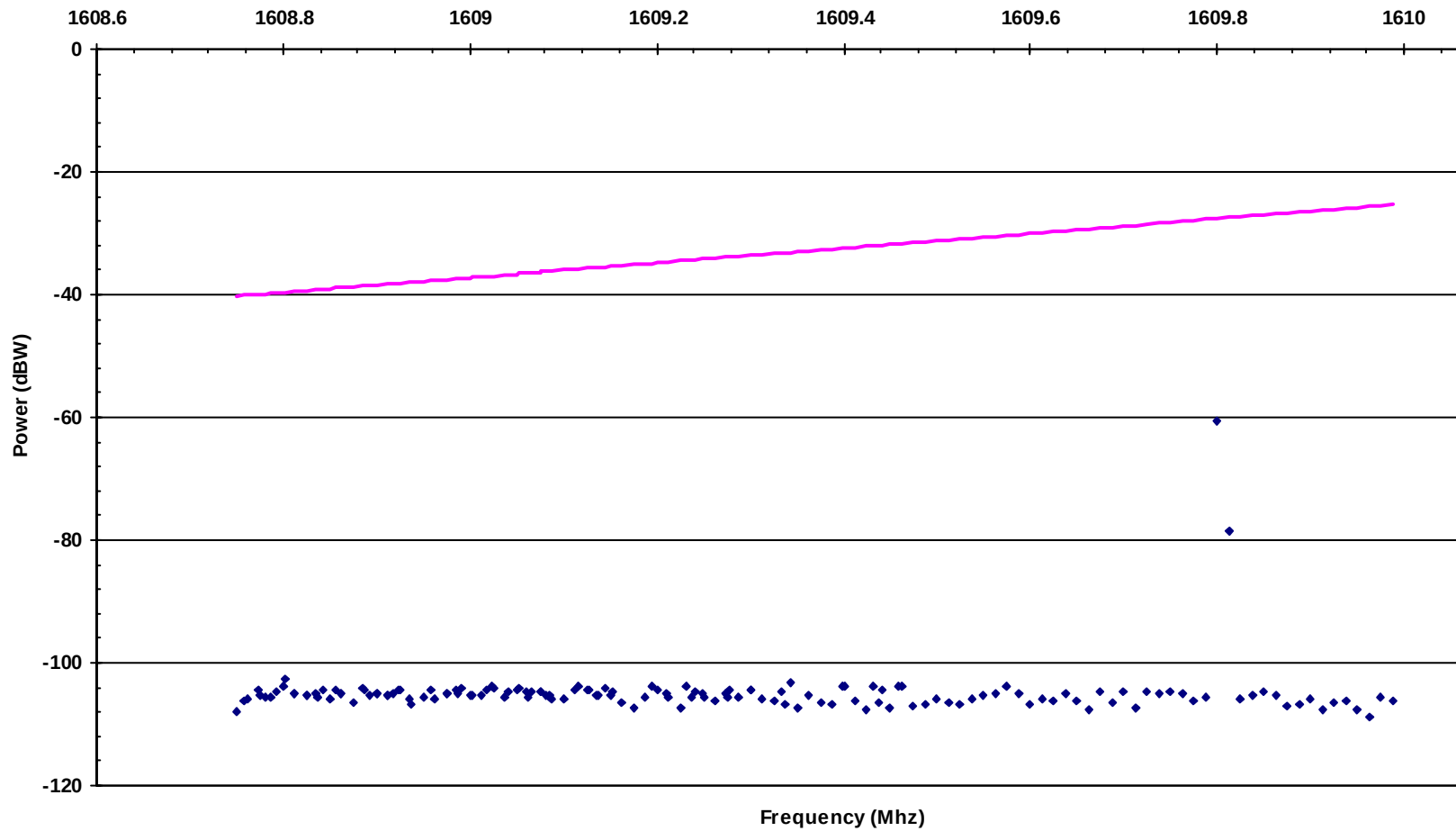
Channel# 332 Out-of-band Noise &amp; Spurious: 1605.00MHz to 1608.75MHz

75



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

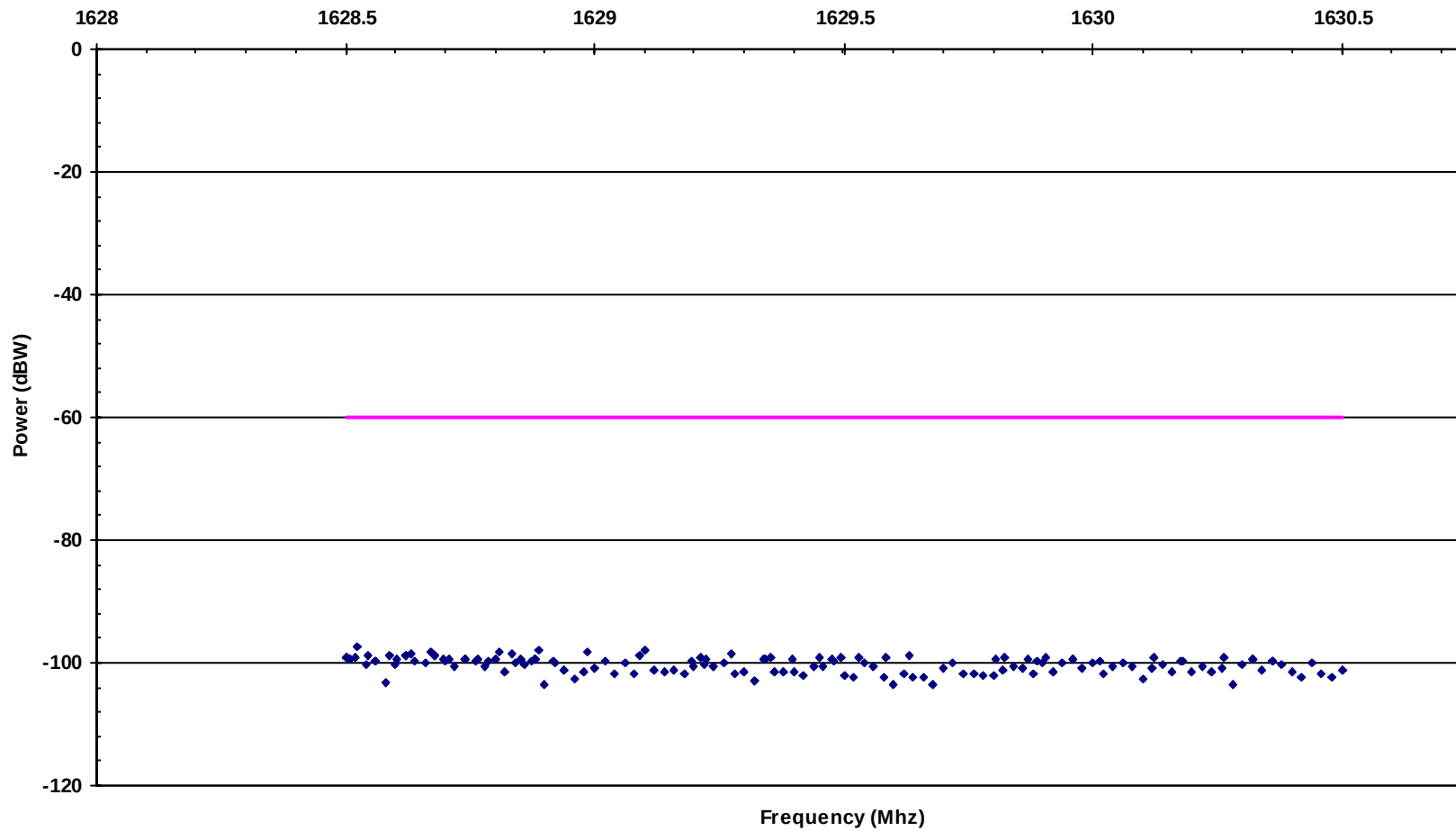
76





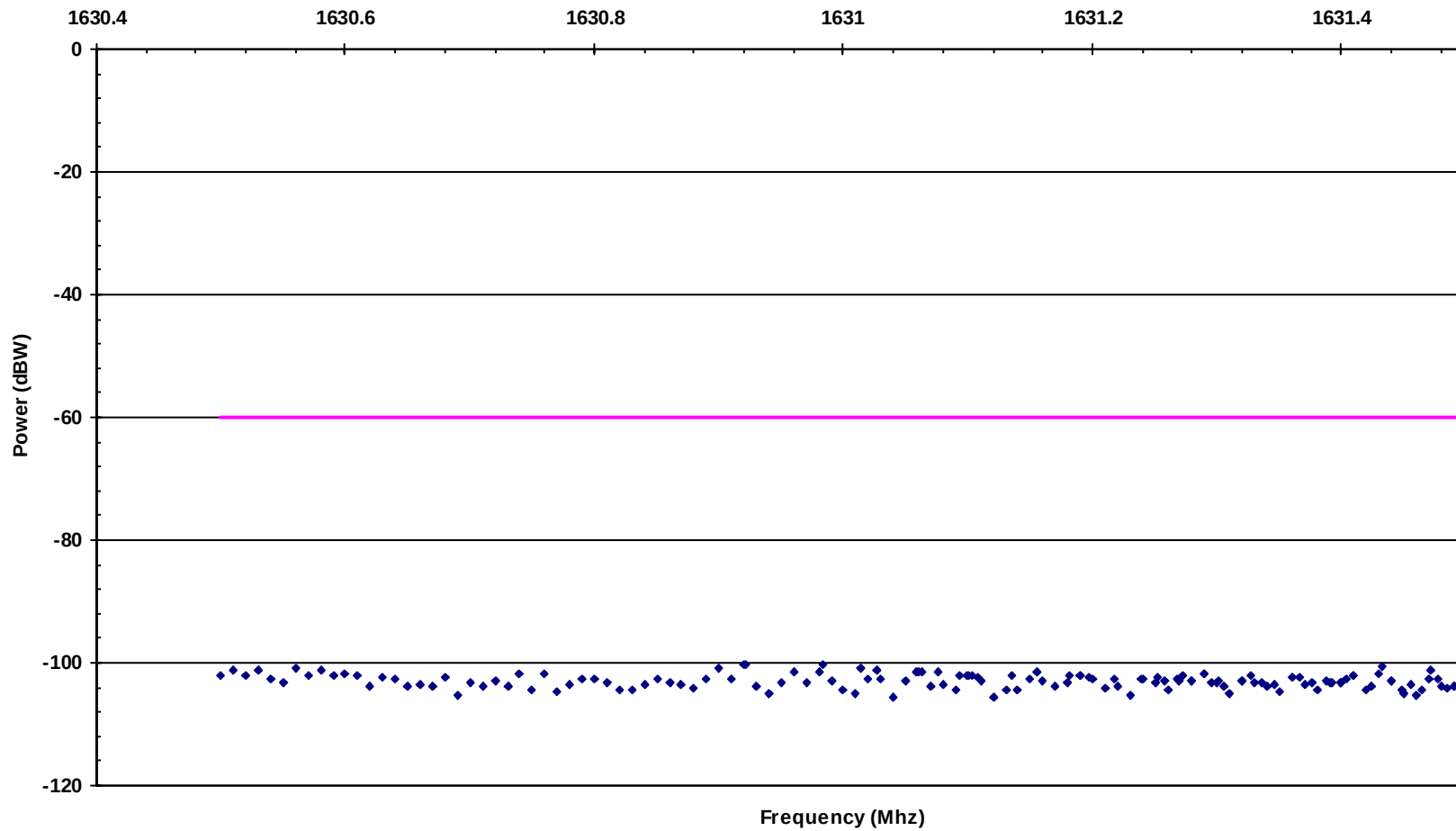
Channel# 332 Out-of-band Noise &amp; Spurious: 1628.50MHz to 1630.50MHz

77



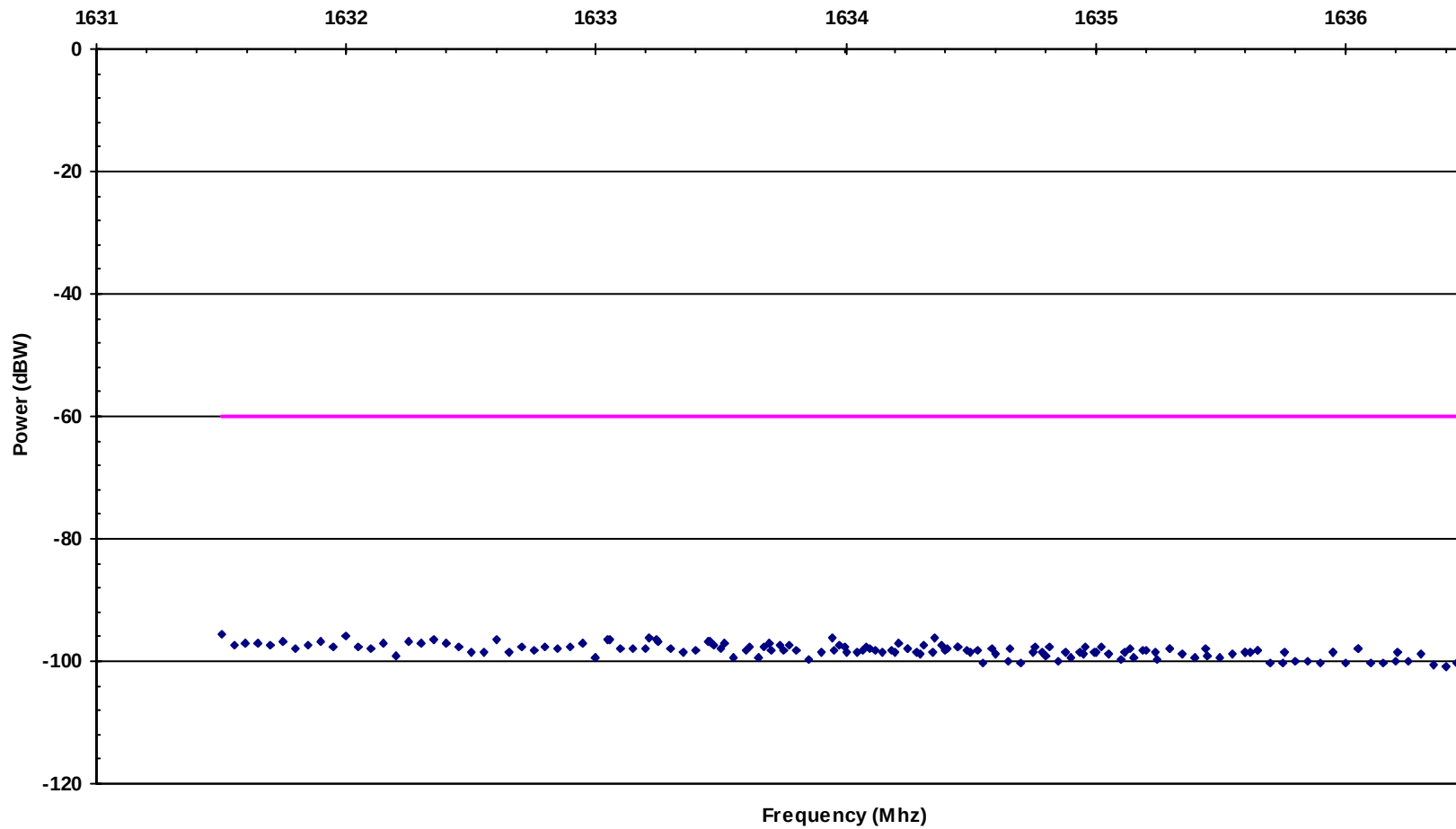
Channel# 332 Out-of-band Noise &amp; Spurious: 1630.50MHz to 1631.50MHz

78



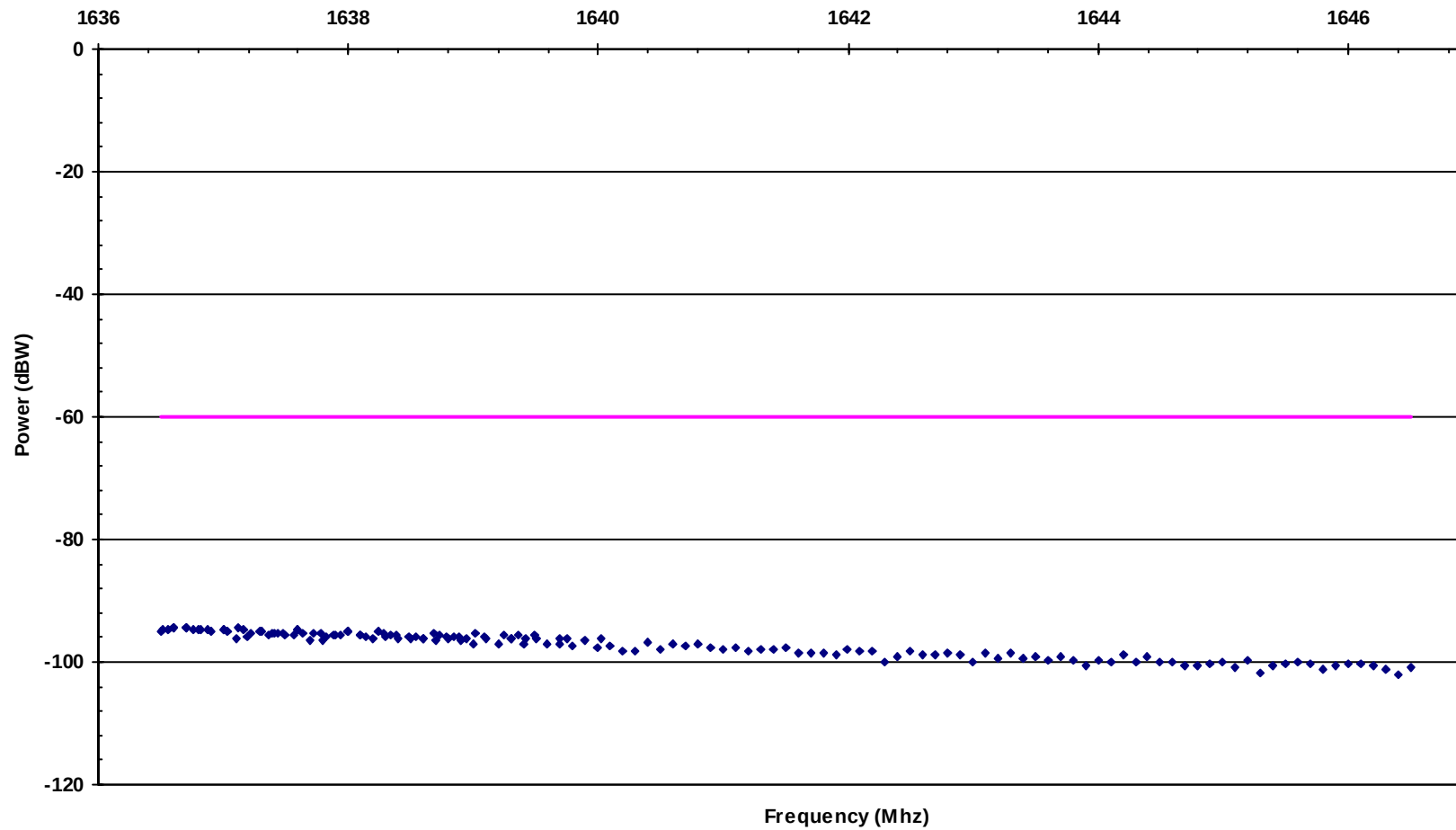
Channel# 332 Out-of-band Noise &amp; Spurious: 1631.50MHz to 1636.50MHz

79



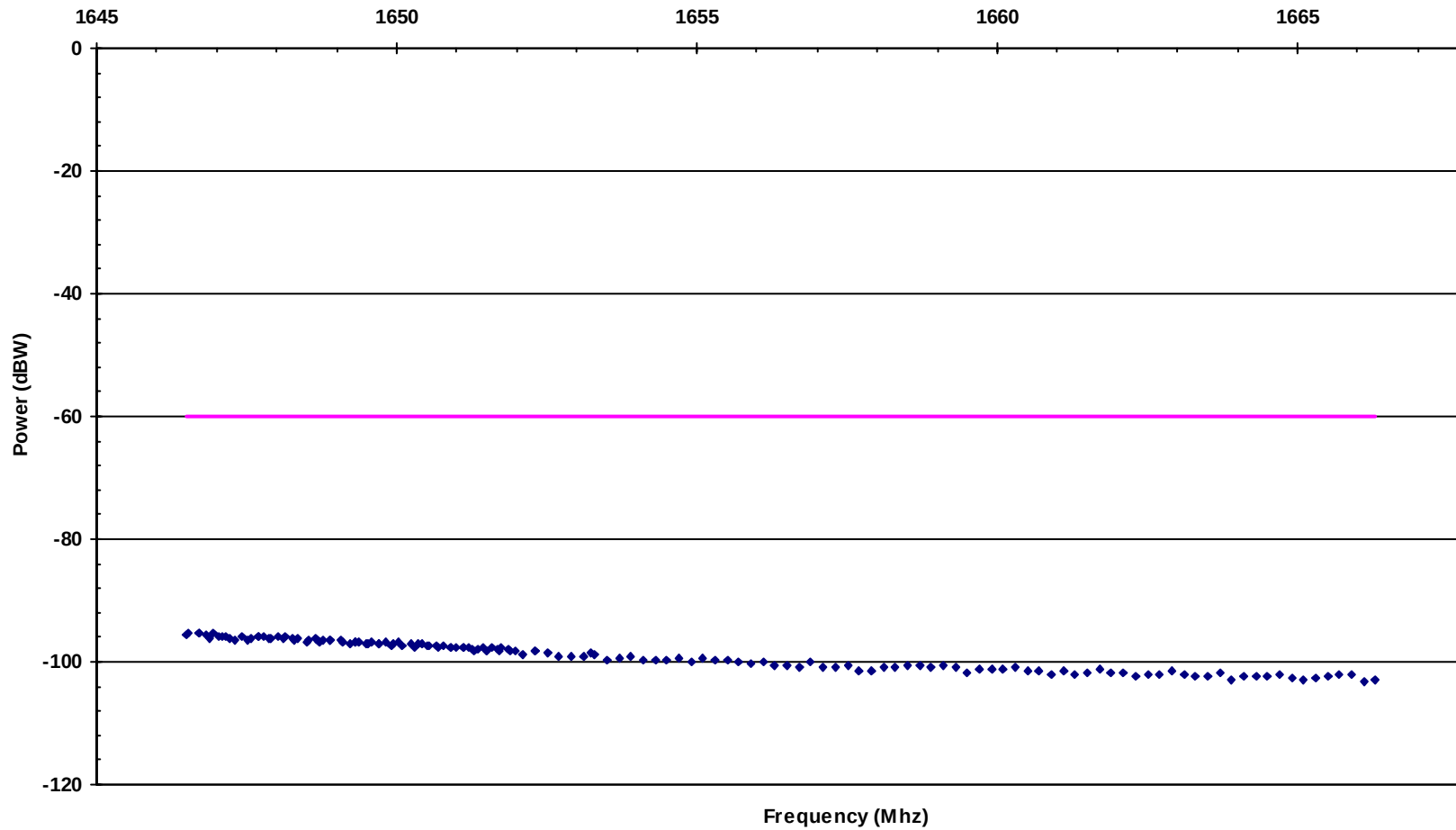
Channel# 332 Out-of-band Noise &amp; Spurious: 1636.50MHz to 1646.50MHz

80



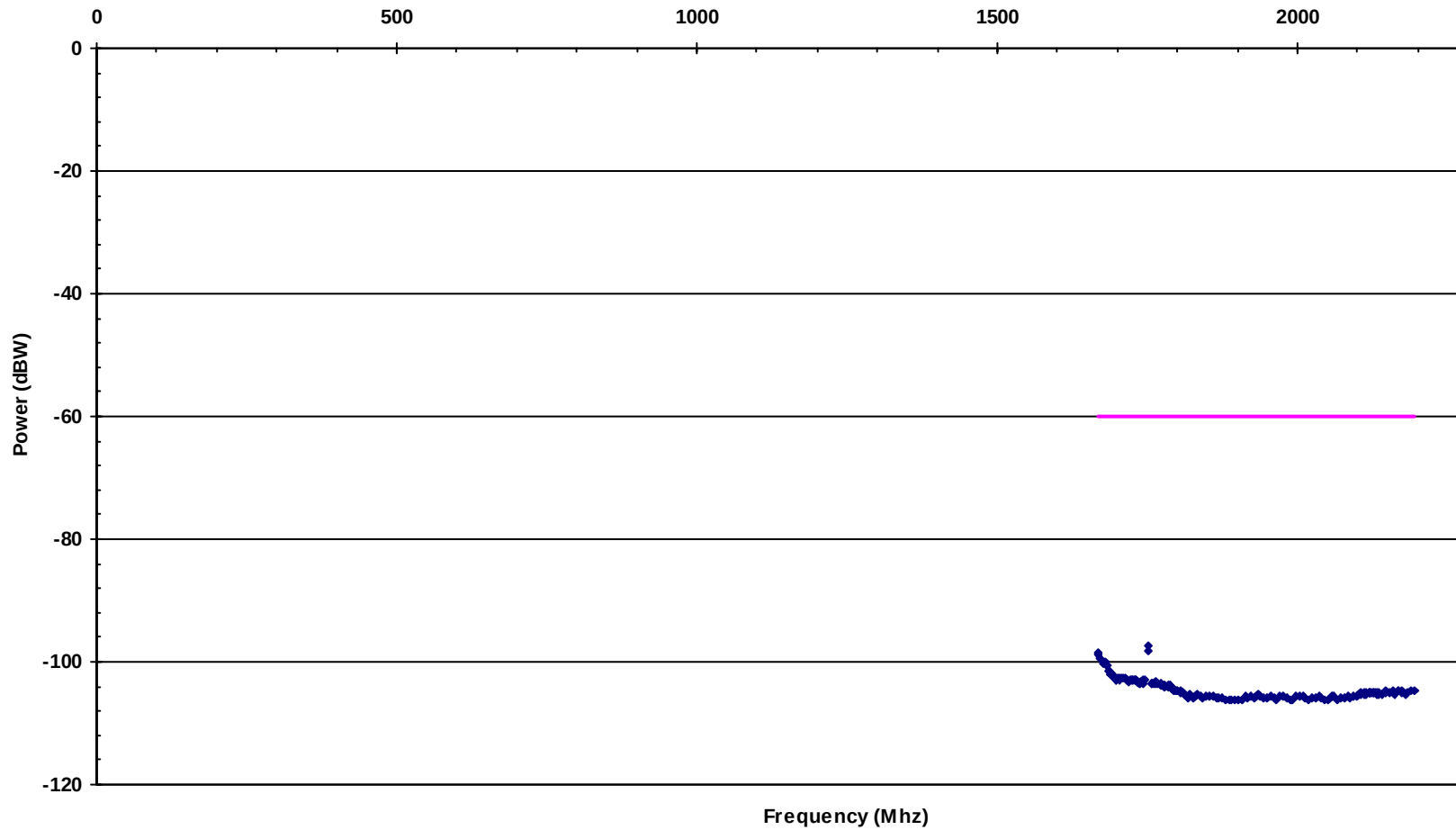
Channel# 332 Out-of-band Noise &amp; Spurious: 1646.50MHz to 1666.50MHz

81



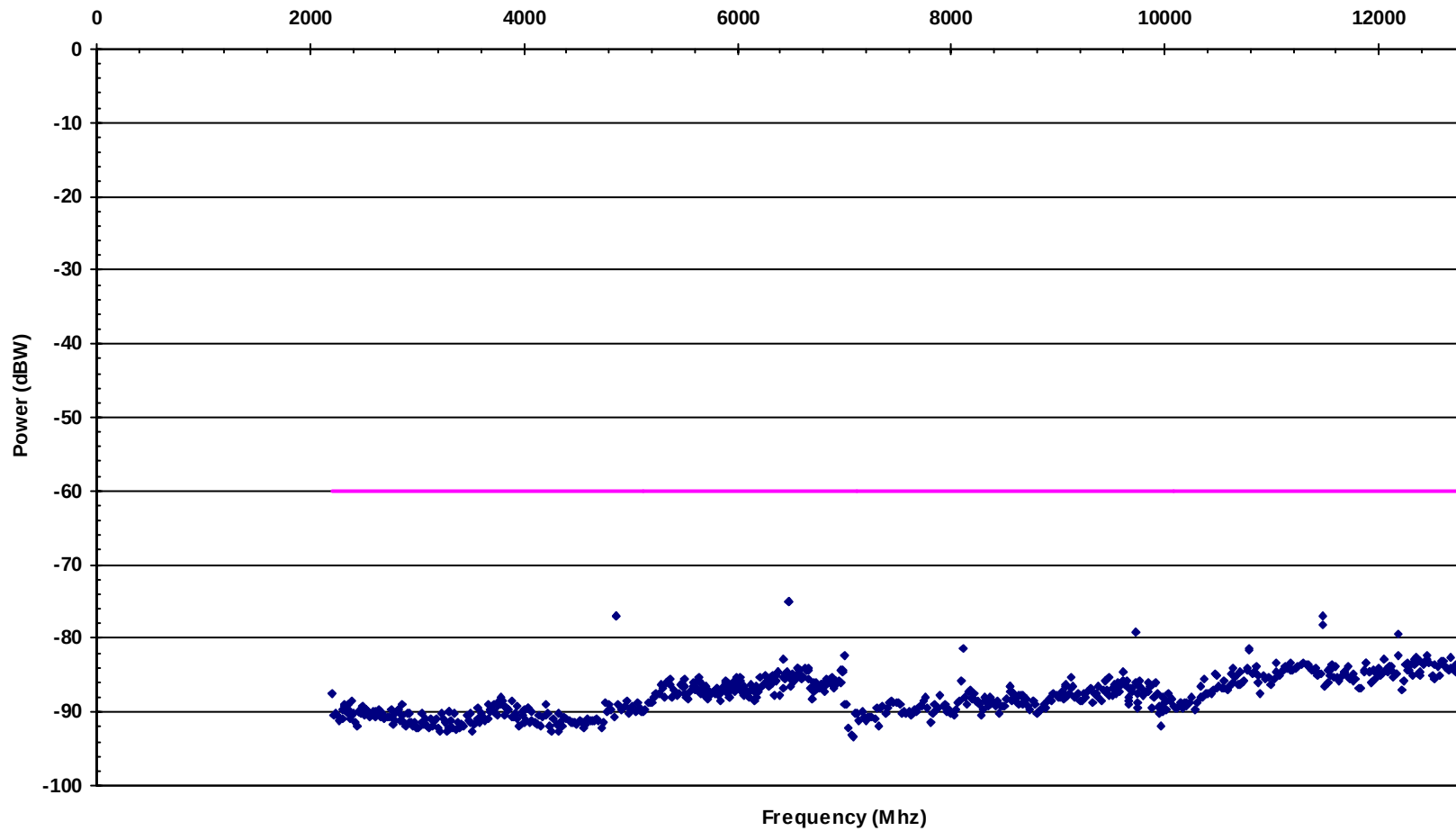
Channel# 332 Out-of-band Noise &amp; Spurious: 1666.50MHz to 2200.00MHz

82



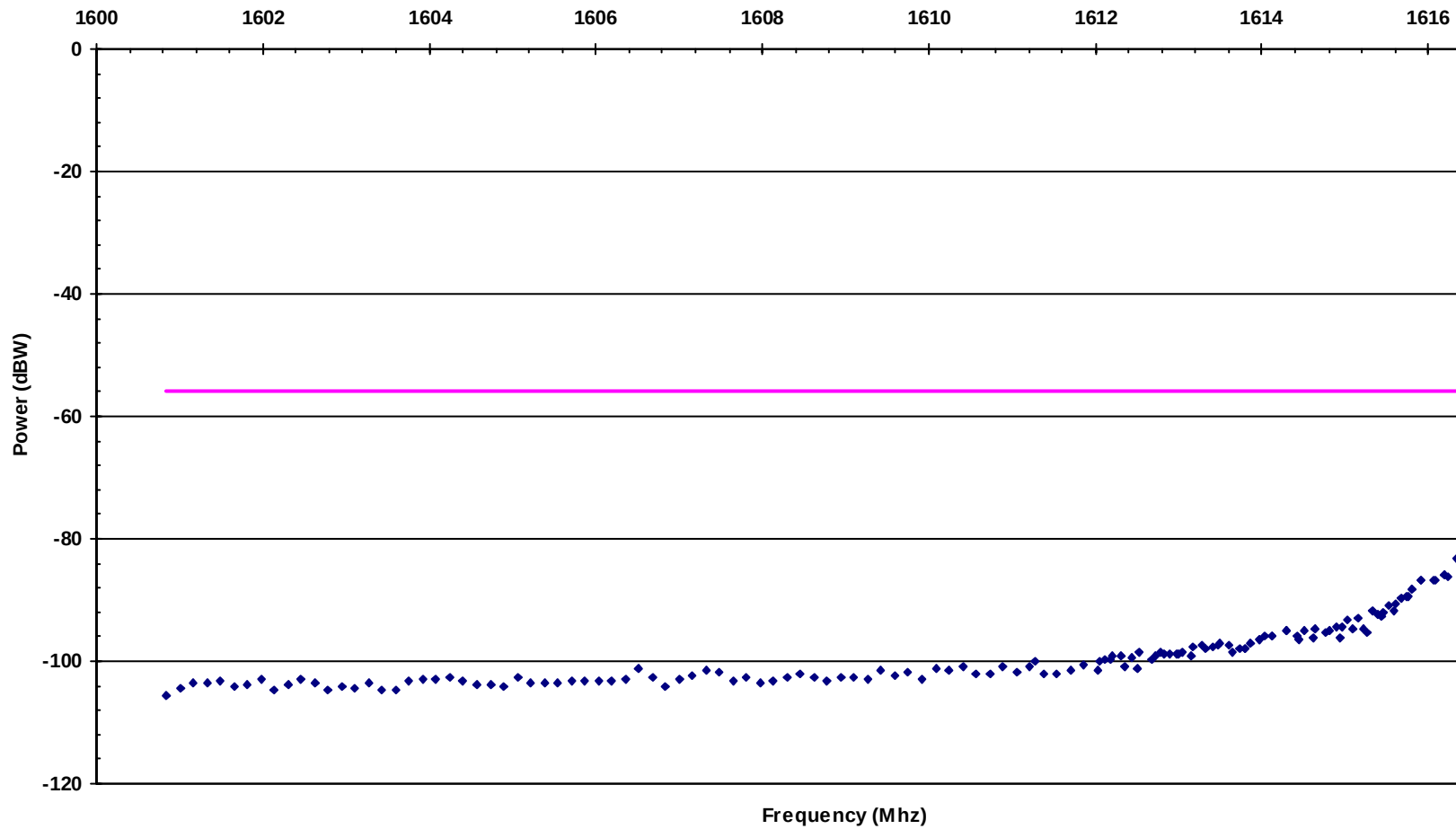
Channel# 332 Out-of-band Noise &amp; Spurious: 2200.00MHz to 12750.00MHz

83



Channel# 332 In-band Noise & Spurious: 1602.07 to 1618.27 MHz (Offset: -18.50 to -2.30 Mhz)

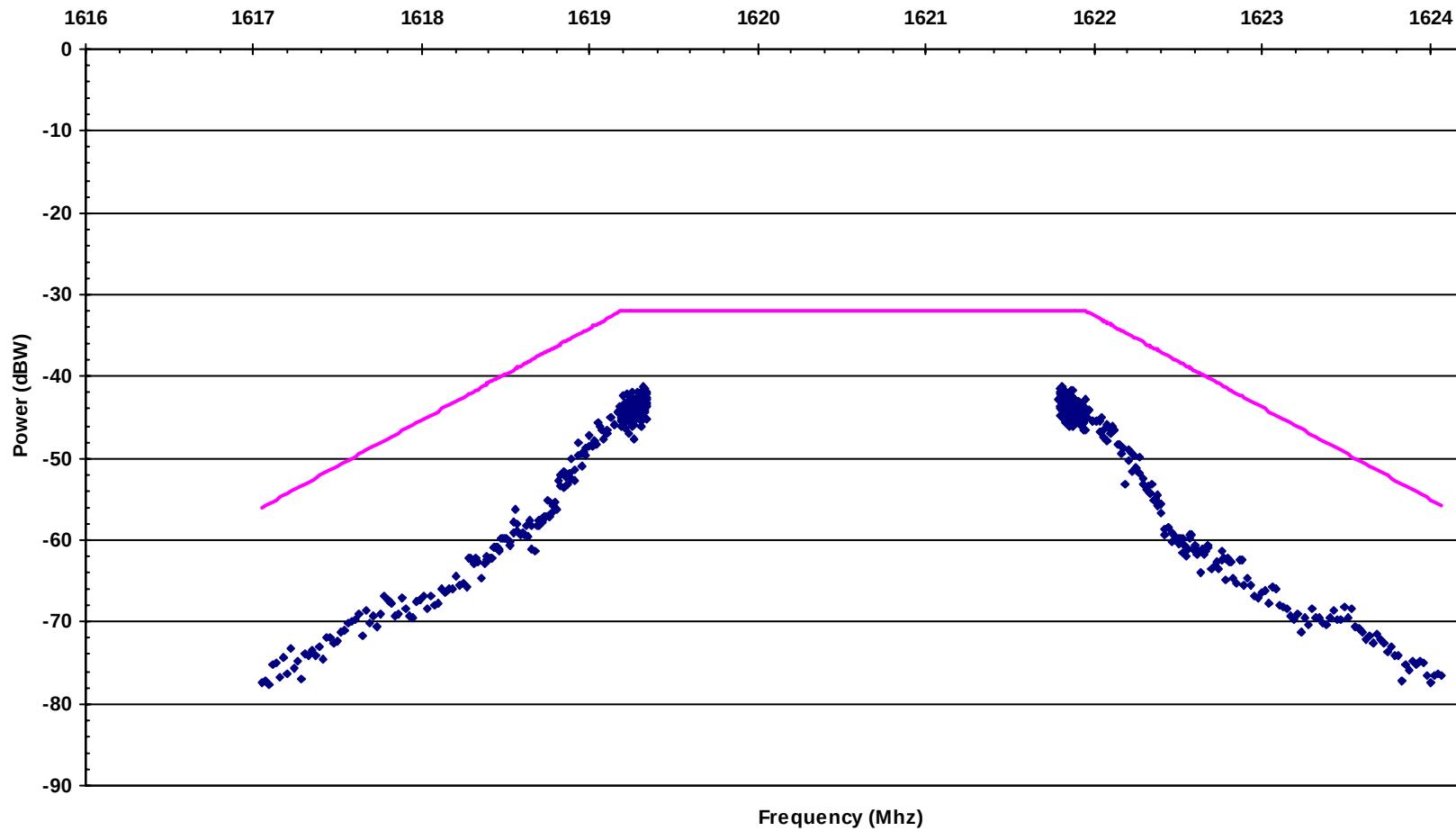
84





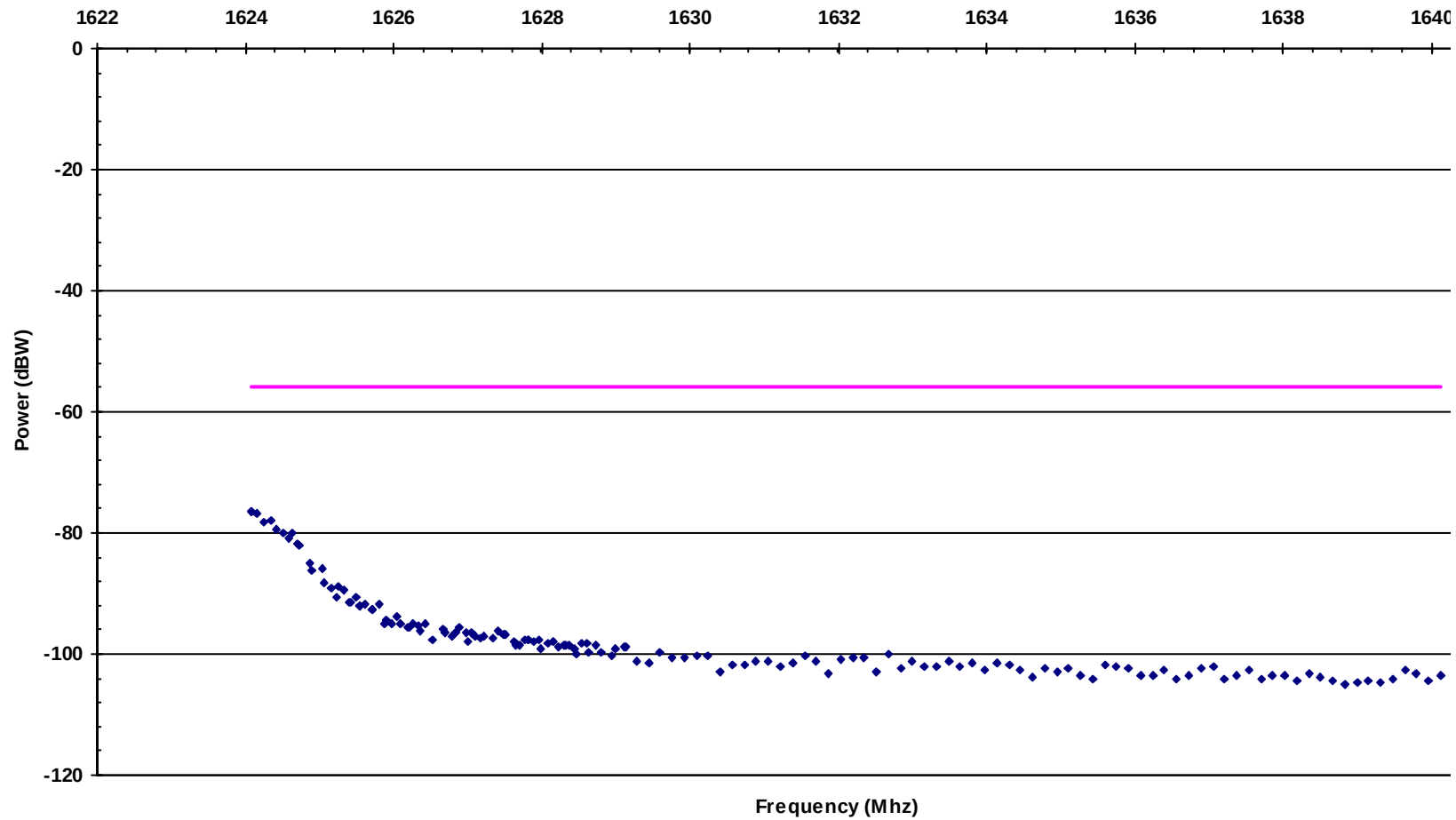
Channel# 332 In-band Noise & Spurious: 1618.27 to 1622.87 MHz (Offset: -2.30 to 2.30 Mhz)

85



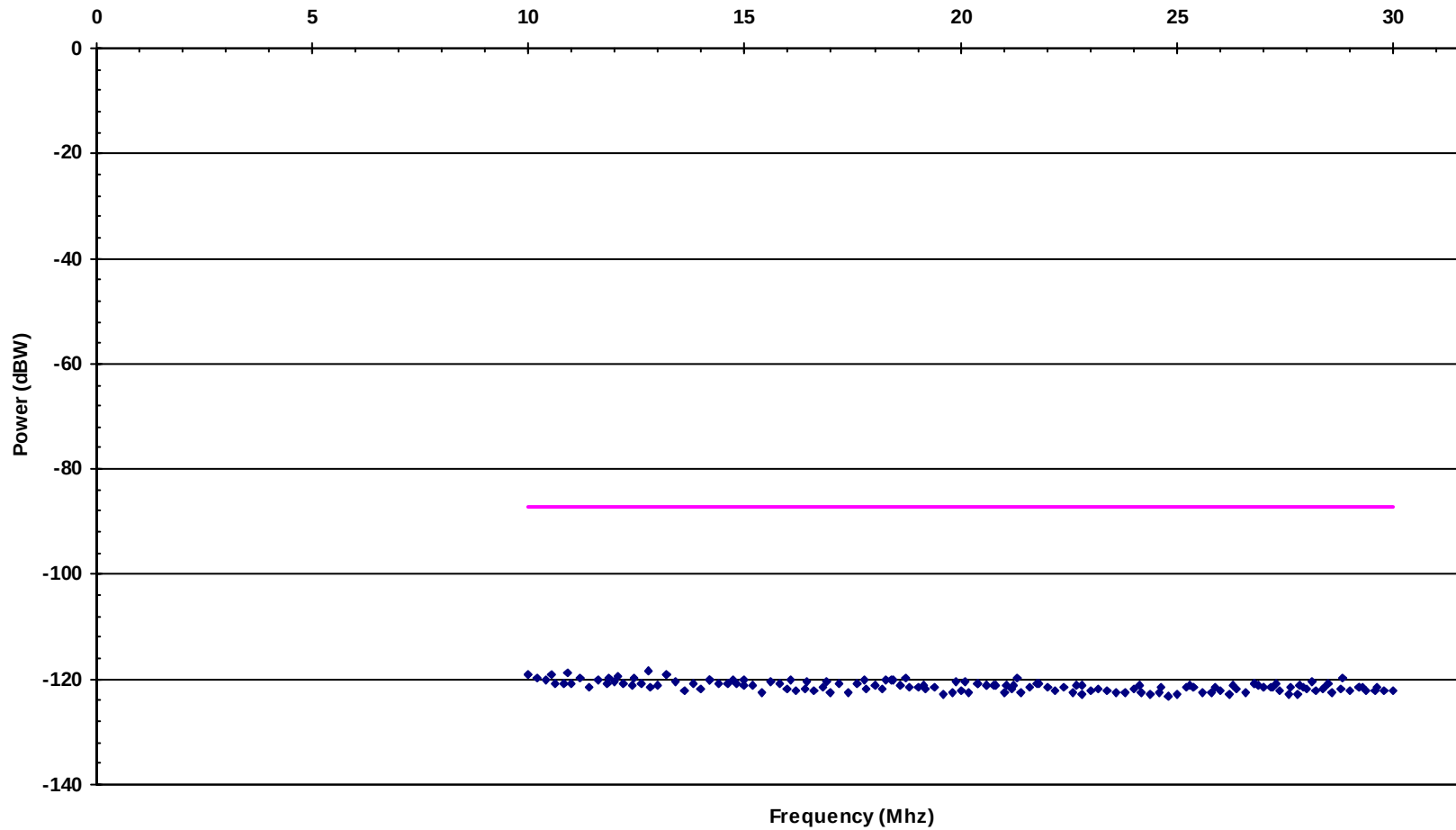
Channel# 332 In-band Noise & Spurious: 1622.87 to 1639.07 MHz (Offset: 2.30 to 18.50 Mhz)

86



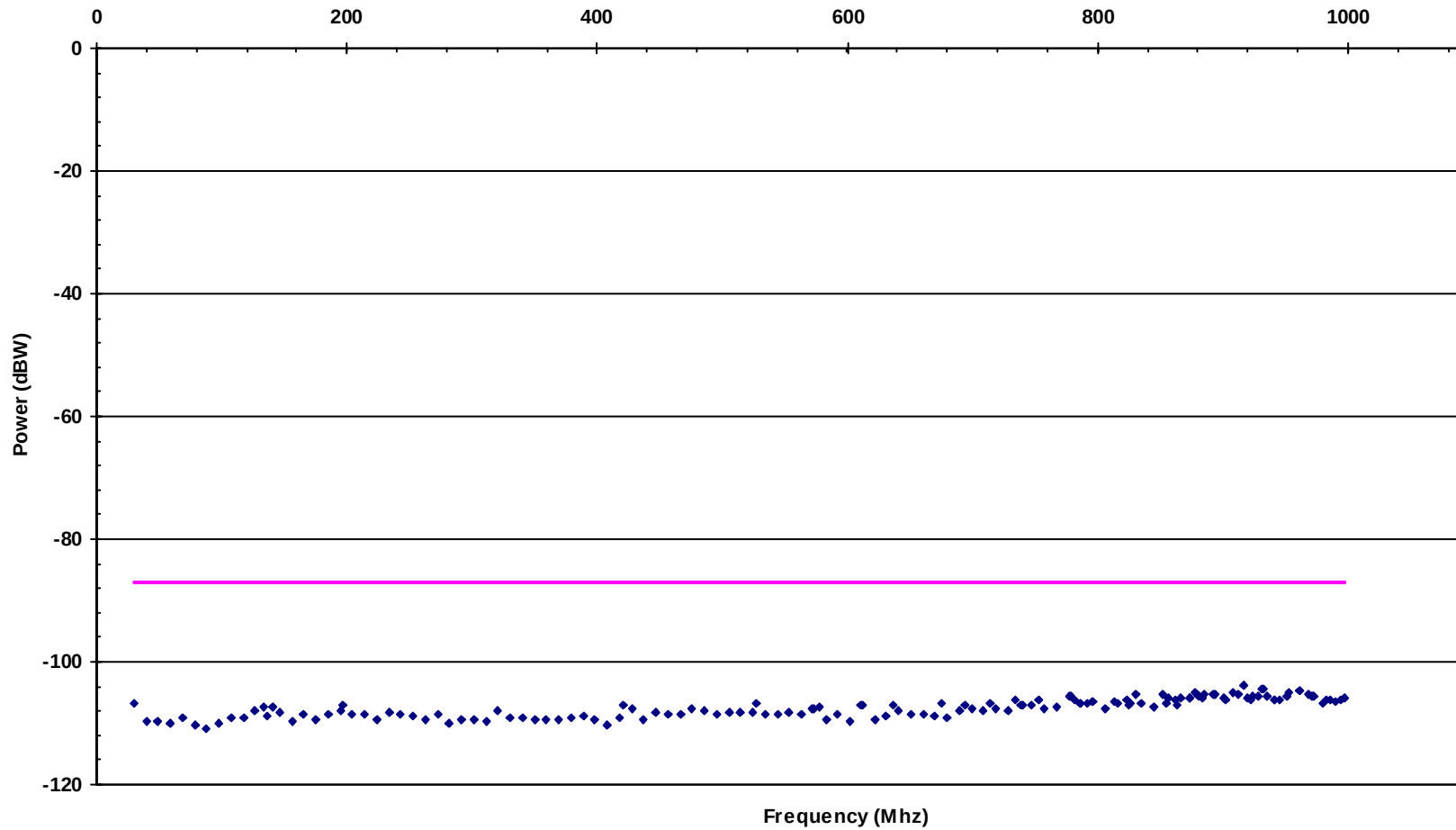
Channel# 332 Unwanted TX Noise &amp; Spurious: 10.00MHz to 30.00MHz

87



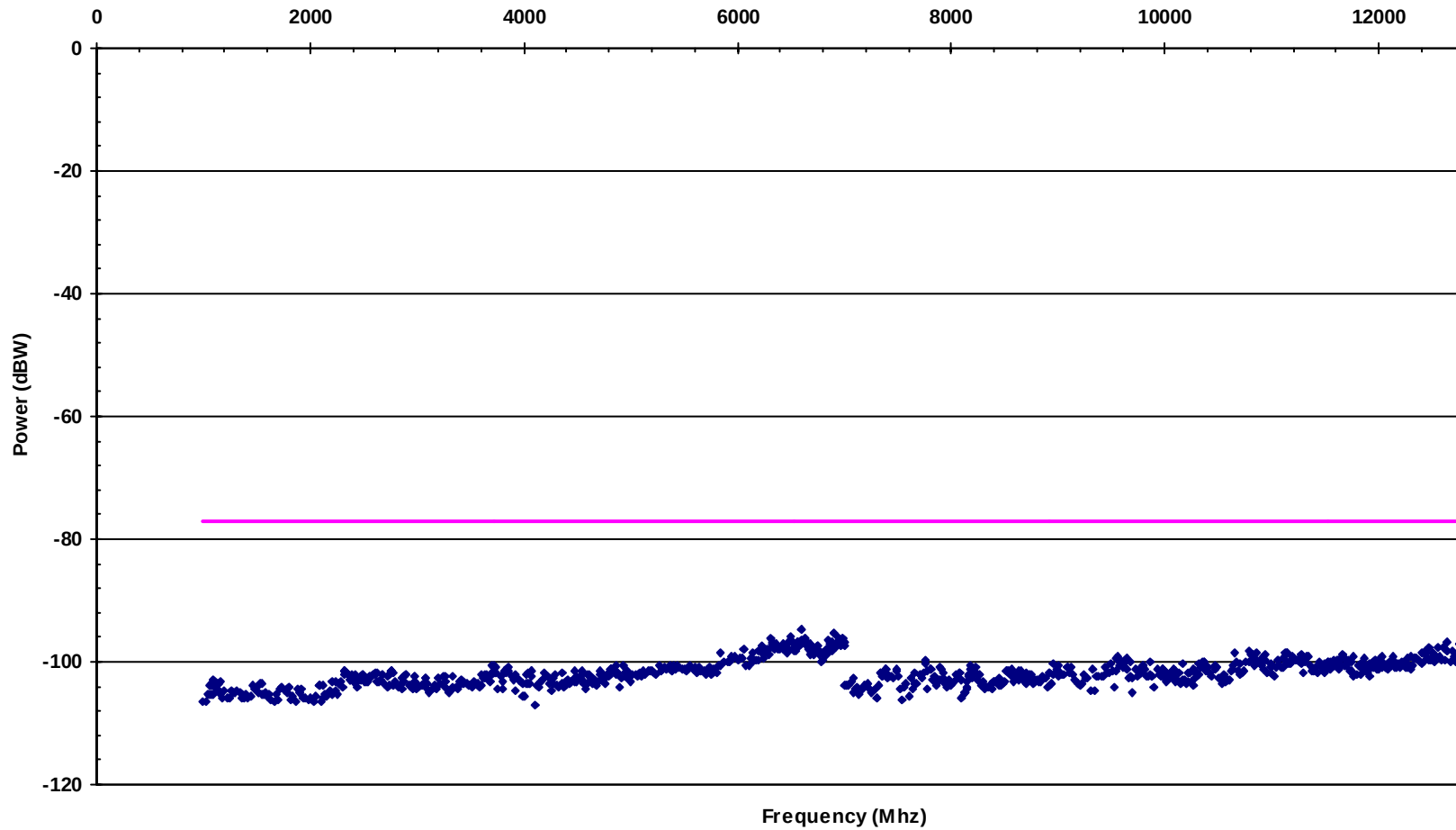
Channel# 332 Unwanted TX Noise &amp; Spurious: 30.00MHz to 1000.00MHz

88



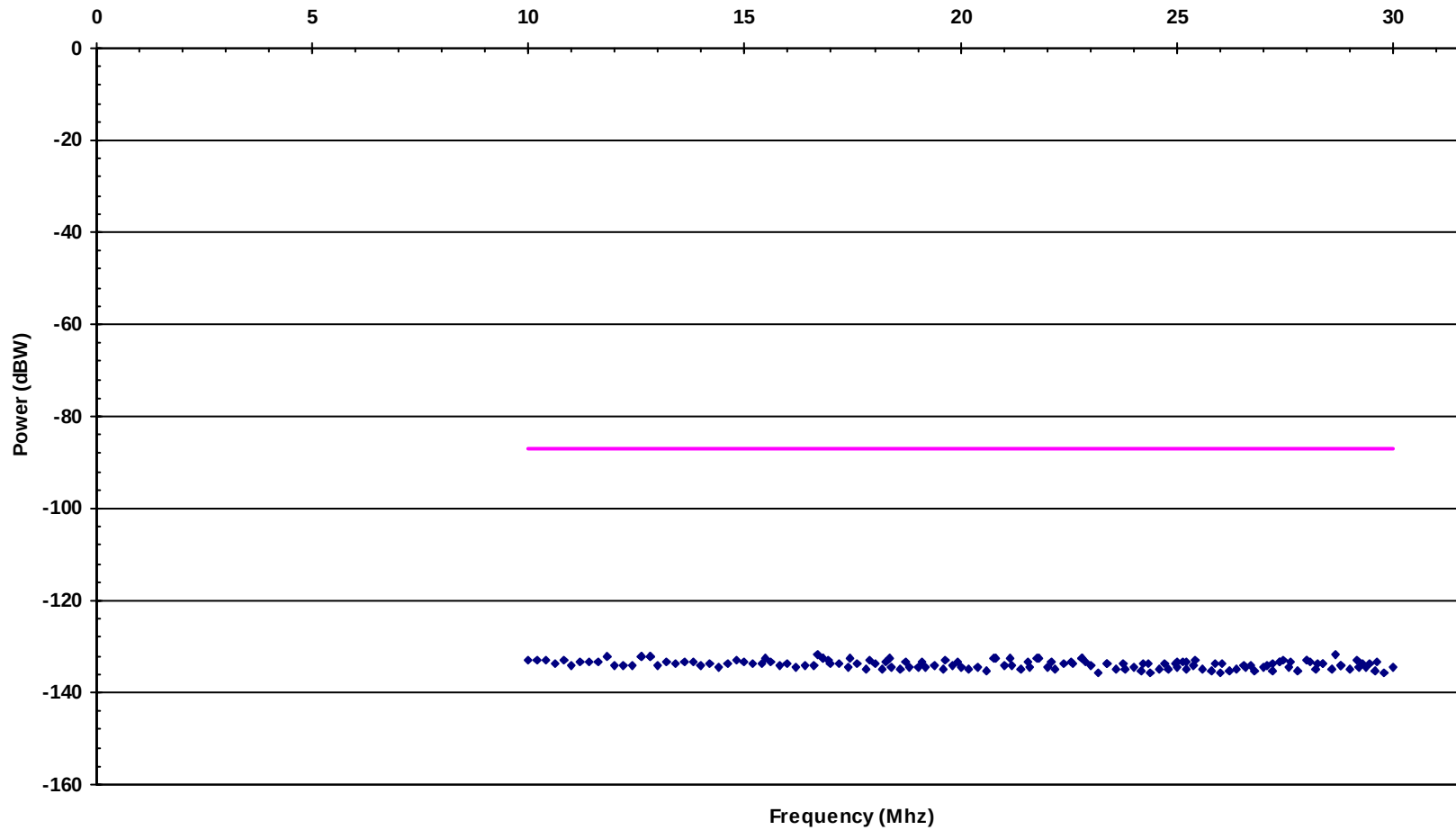
Channel# 332 Unwanted TX Noise &amp; Spurious: 1000.00MHz to 12750.00MHz

89



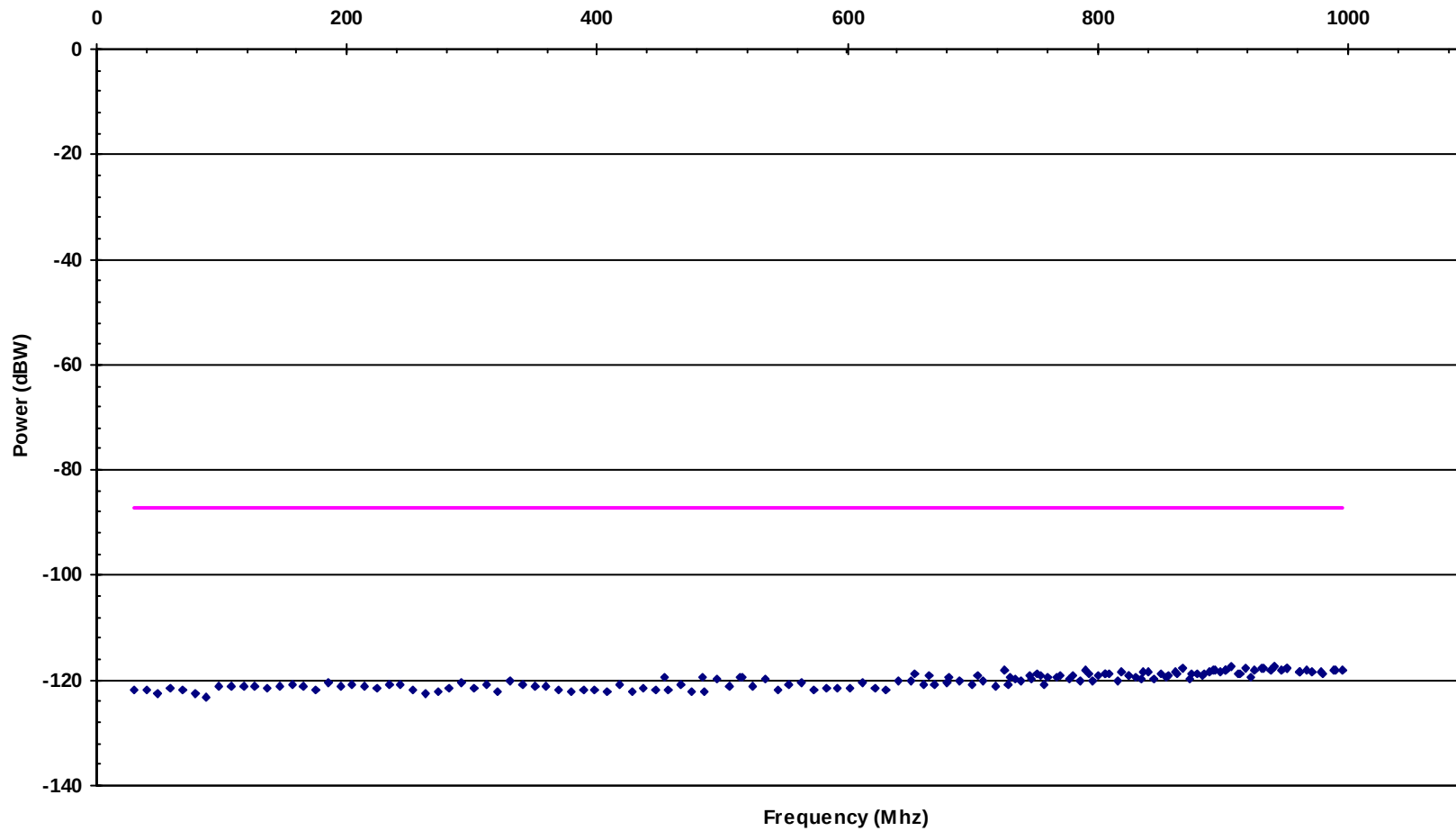
Channel# 332 Unwanted RX Noise &amp; Spurious: 10.00MHz to 30.00MHz

90



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

91



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

92

