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Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000MHz	544
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000MHz	545
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000MHz	546
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)	593
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz)	594
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz)	595
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	596
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	597
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	598
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MHz)	599
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000MHz)	600
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000MHz)	601
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000MHz)	602
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000MHz)	603
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030MHz)	604
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030MHz)	605
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030MHz)	606
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030MHz)	607
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030MHz)	608
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030MHz)	609
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100MHz)	610
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300MHz)	611
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MHz)	612
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000MHz)	613
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000MHz)	614
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000MHz)	615
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000MHz)	616
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000MHz)	617
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000MHz)	618
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000MHz)	619
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000MHz)	620
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000MHz)	621
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000MHz)	622
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000MHz)	623
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000MHz)	624
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000MHz)	625

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Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000MHz)	626
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000MHz)	627
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000MHz)	628
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000MHz)	629
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.000MHz	630
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.000MHz	631
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000MHz	632
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000MHz	633
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000MHz	634
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.000MHz	635
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.000MHz	636
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.000MHz	637
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000MHz	638
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.000MHz	639
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000MHz	640
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000MHz	641
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000MHz	642
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)	693
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz)	694
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz)	695
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	696
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	697
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	698
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MHz)	699
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000MHz)	700
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000MHz)	701
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000MHz)	702
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000MHz)	703
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030MHz)	704
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030MHz)	705
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030MHz)	706
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030MHz)	707
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030MHz)	708
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030MHz)	709
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100MHz)	710
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300MHz)	711
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MHz)	712
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000MHz)	713
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000MHz)	714
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000MHz)	715
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000MHz)	716
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000MHz)	717
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000MHz)	718
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000MHz)	719
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000MHz)	720
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000MHz)	721
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000MHz)	722
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000MHz)	723

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Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000MHz)	724
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000MHz)	725
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000MHz)	726
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000MHz)	727
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000MHz)	728
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000MHz)	729
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.000MHz	730
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.000MHz	731
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000MHz	732
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000MHz	733
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000MHz	734
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.000MHz	735
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.000MHz	736
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.000MHz	737
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000MHz	738
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.000MHz	739
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000MHz	740
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000MHz	741
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000MHz	742
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)	793
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz)	794
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz)	795
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	796
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	797
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	798
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MHz)	799
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000MHz)	800
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000MHz)	801
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000MHz)	802
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000MHz)	803
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030MHz)	804
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030MHz)	805
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030MHz)	806
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030MHz)	807
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030MHz)	808
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030MHz)	809
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100MHz)	810
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300MHz)	811
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MHz)	812
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000MHz)	813
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000MHz)	814
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000MHz)	815
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000MHz)	816
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000MHz)	817
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000MHz)	818
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000MHz)	819
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000MHz)	820
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000MHz)	821

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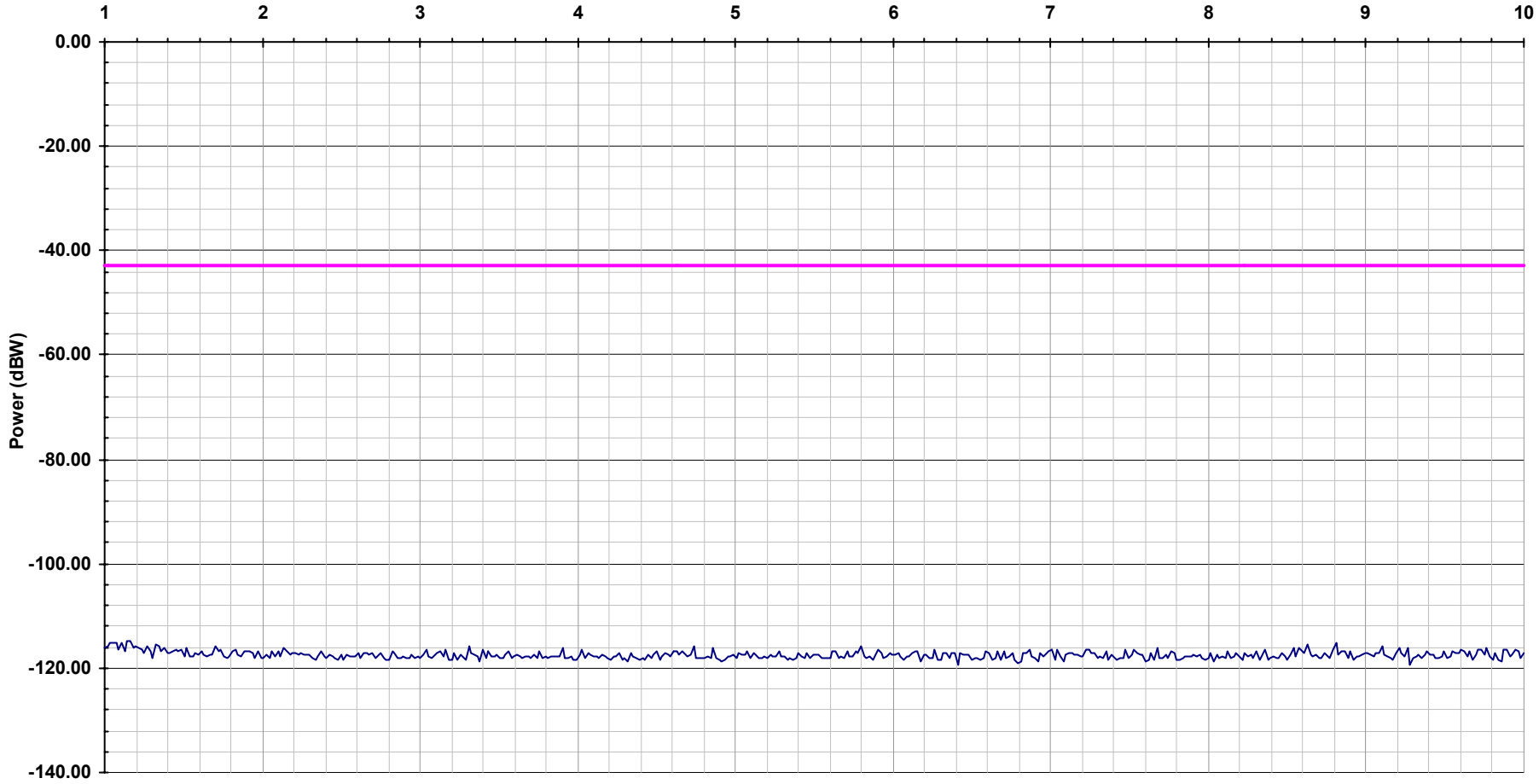
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000MHz)	822
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000MHz)	823
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000MHz)	824
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000MHz)	825
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000MHz)	826
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000MHz)	827
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000MHz)	828
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000MHz)	829
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.000MHz	830
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.000MHz	831
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000MHz	832
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000MHz	833
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000MHz	834
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.000MHz	835
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.000MHz	836
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.000MHz	837
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000MHz	838
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.000MHz	839
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000MHz	840
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000MHz	841
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000MHz	842

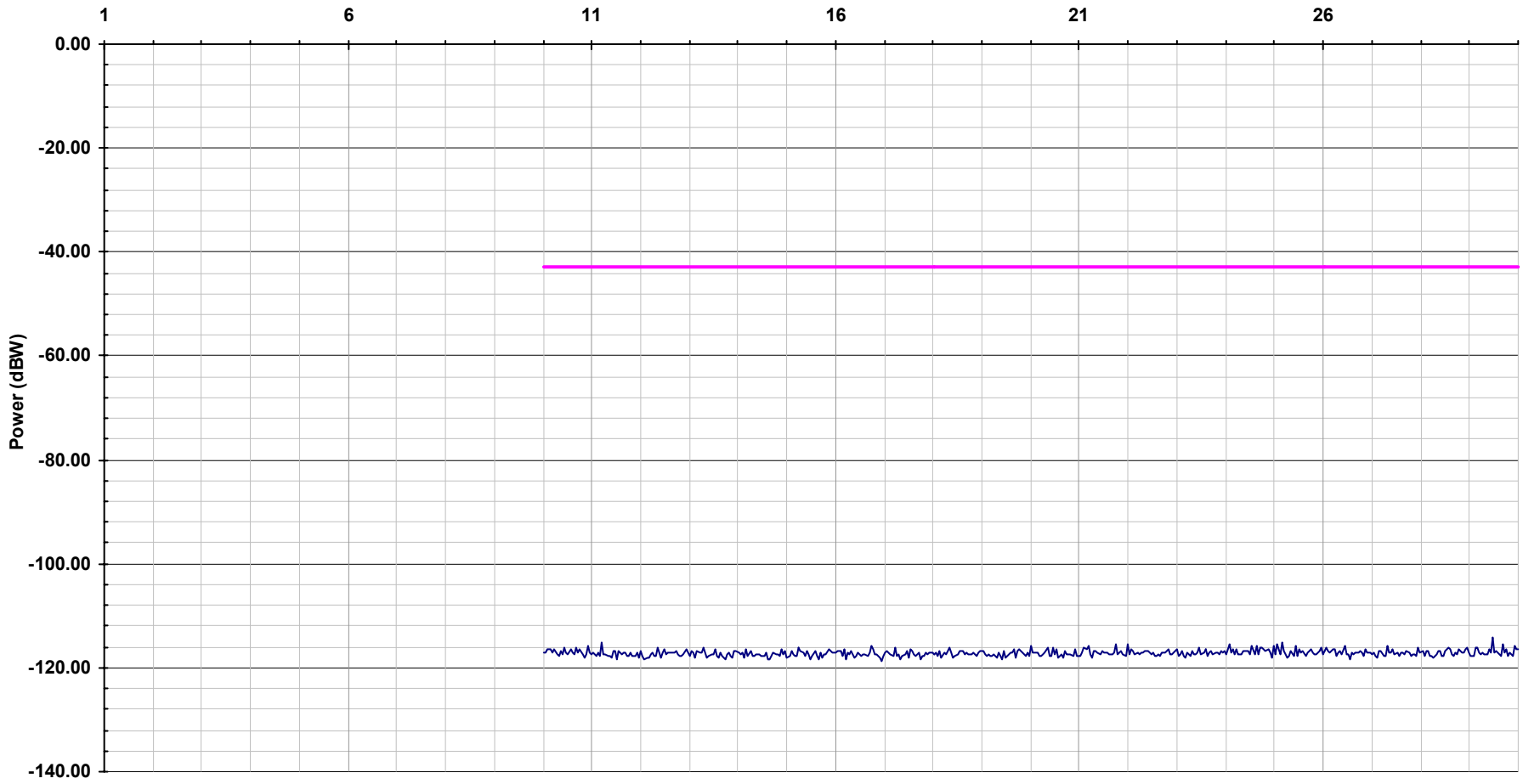
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz) **1**



Max: -114.84 dBW @1.1623 MHz

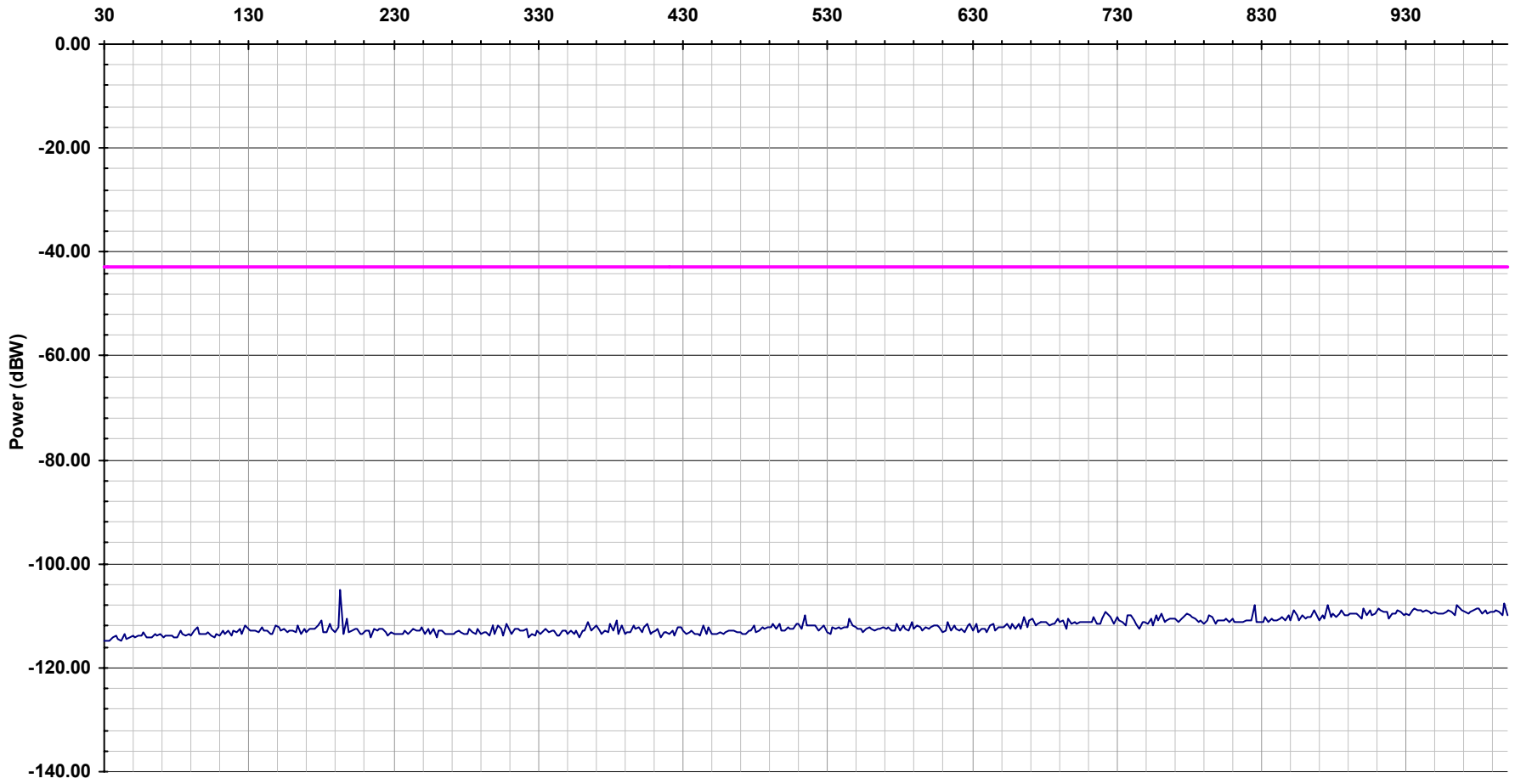
Min: -119.33 dBW @6.4108 MHz **Ave:** -117.4768 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz) 2



Max: -114.25 dBW @29.479 MHz
Min: -118.72 dBW @16.9339 MHz **Ave:** -117.1857 dB

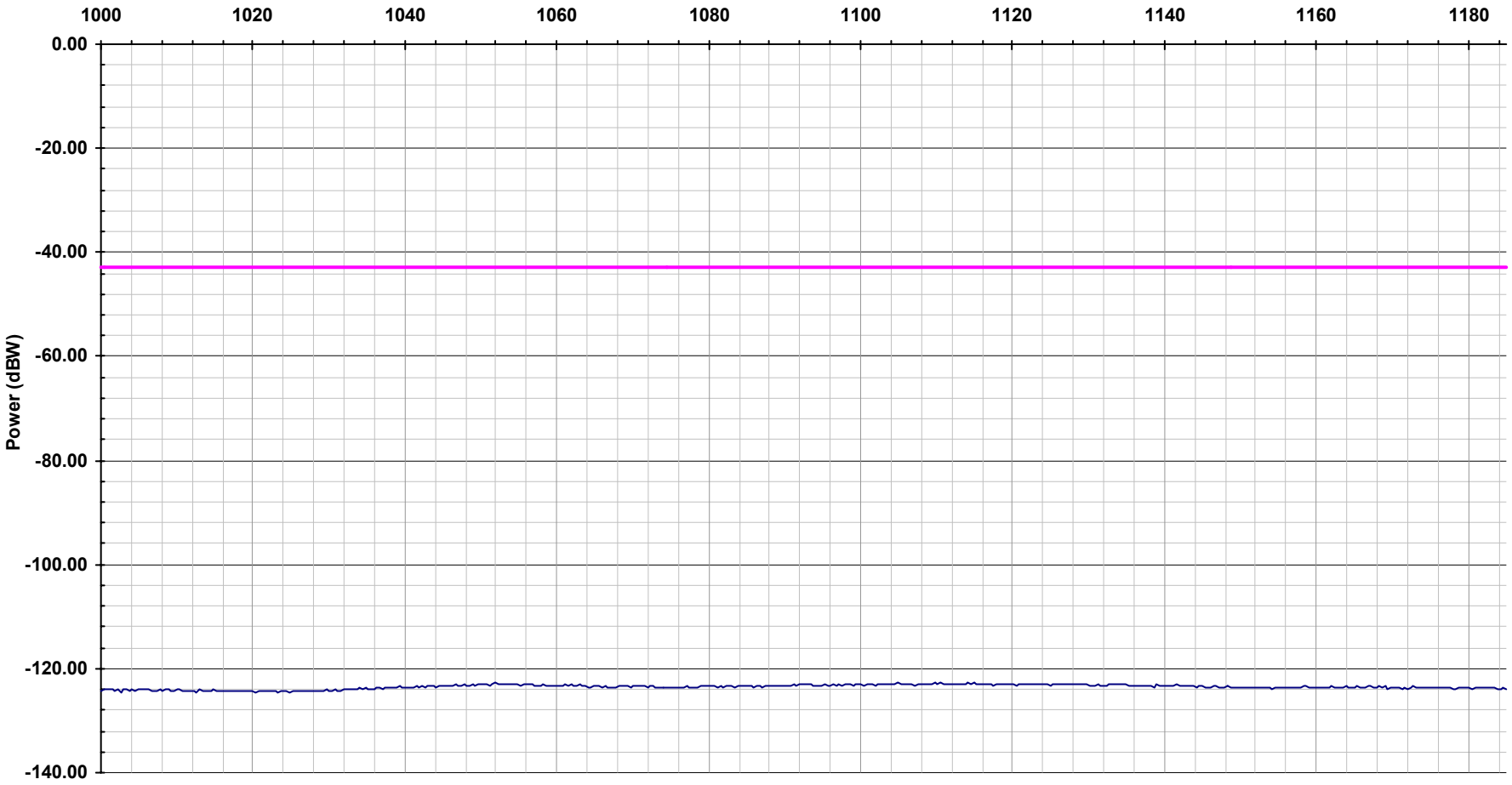
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MH 3



Max: -105.07 dBW @193.2866 MHz

Min: -114.9 dBW @30.0 MHz **Ave:** -111.9352 dB

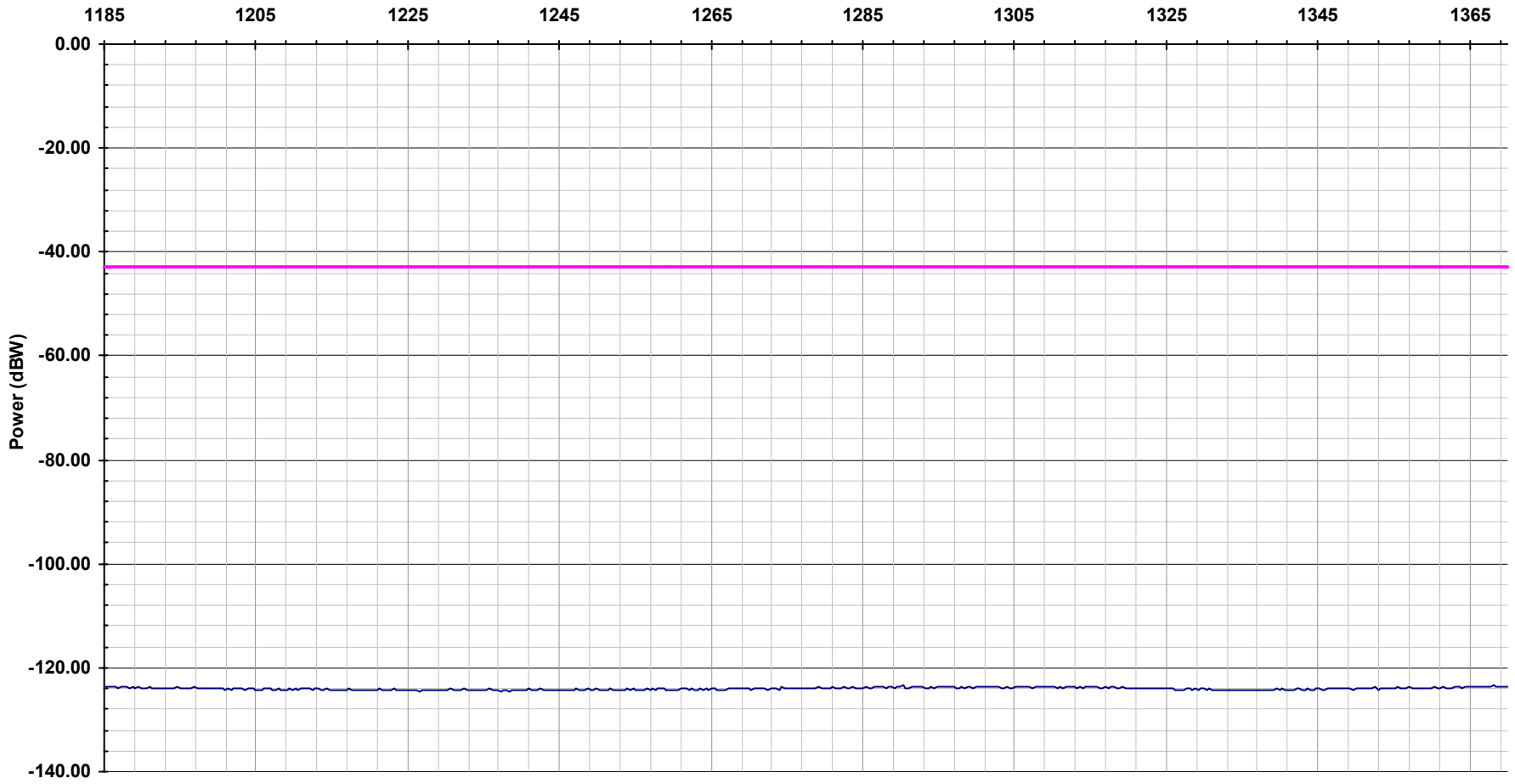
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000 **4**



Max: -122.68 dBW @1114.1884 MHz

Min: -124.79 dBW @1023.3567 MHz **Ave:** -123.5055 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000 5

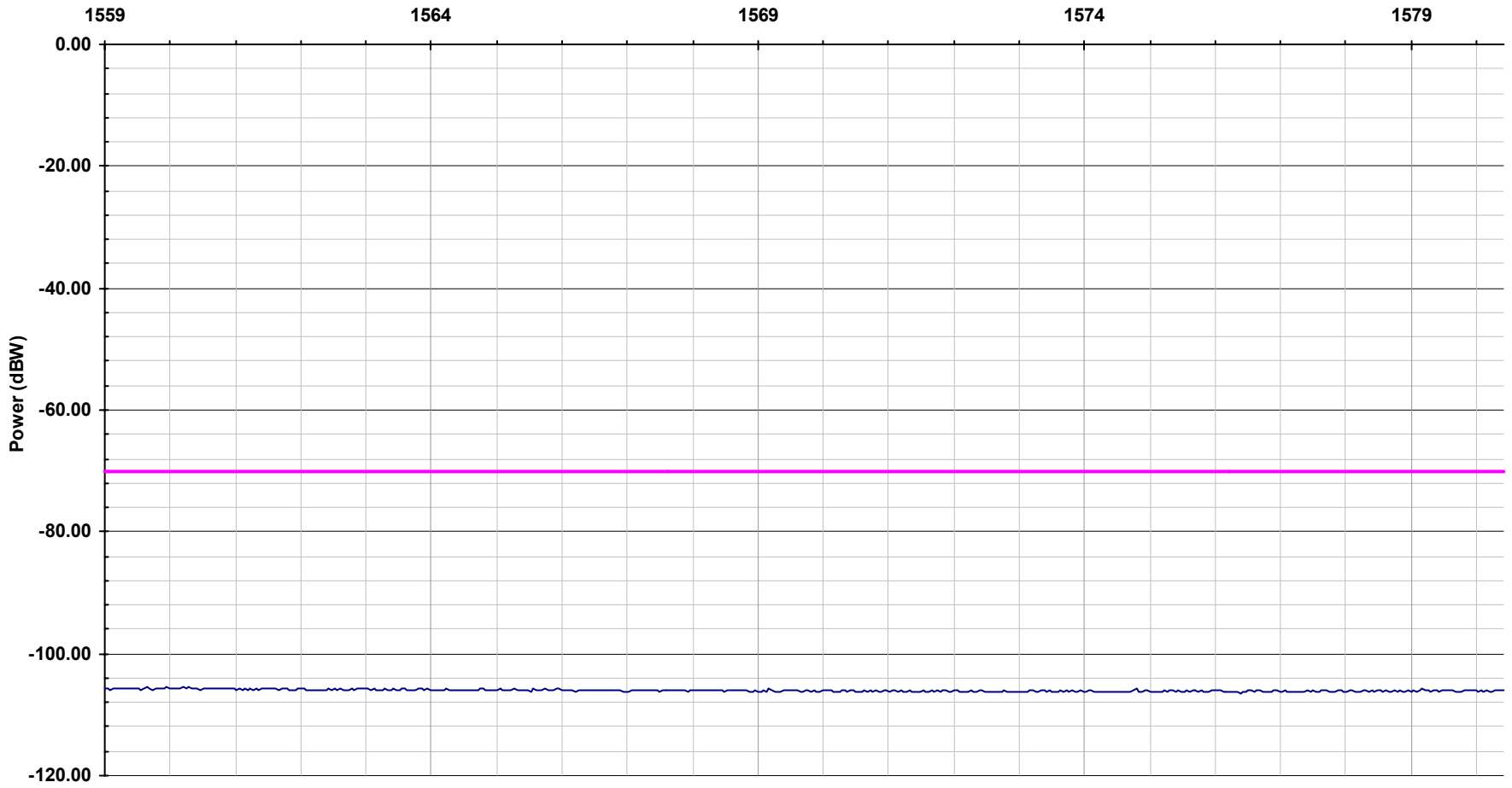


Max: -123.42 dBW @1290.2906 MHz
Min: -124.58 dBW @1237.2745 MHz **Ave:** -124.0139 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000 6

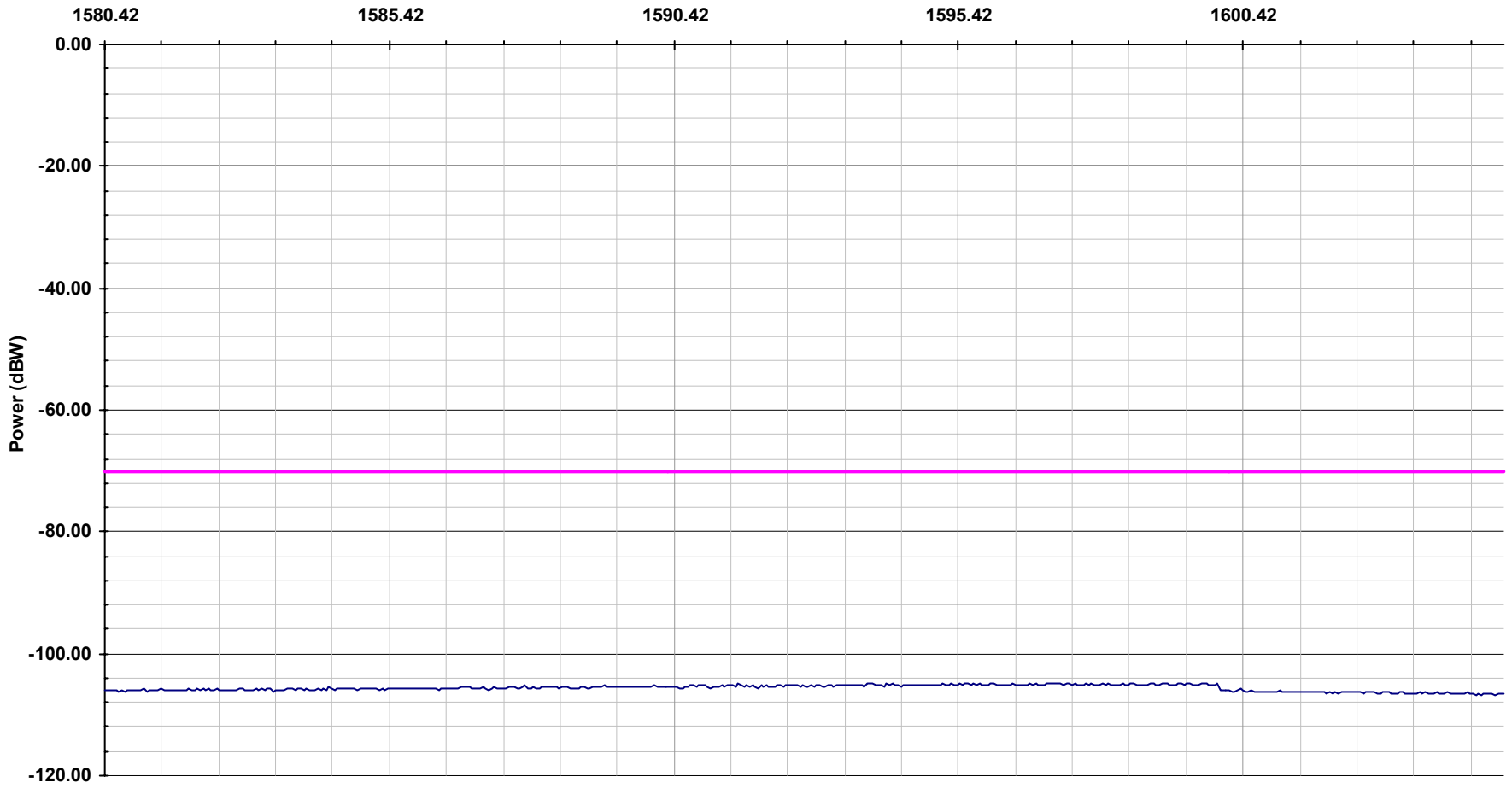
Max: -123.23 dBW @1505.2164 MHz
Min: -130.62 dBW @1487.7936 MHz **Ave:** -124.6023 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000 7



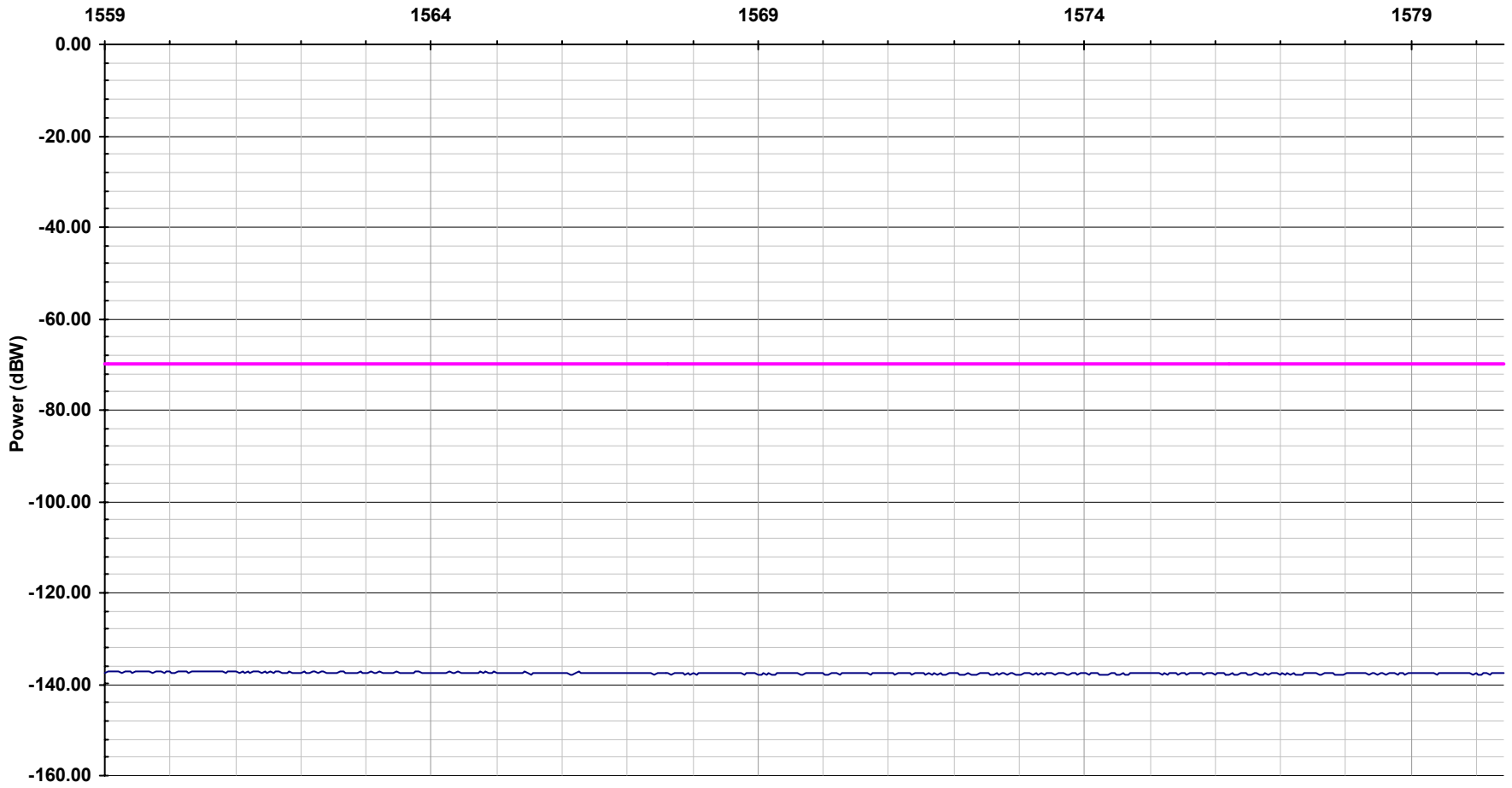
Max: -105.46 dBW @1560.2878 MHz
Min: -106.43 dBW @1576.385 MHz **Ave:** -106.0279 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000 **8**



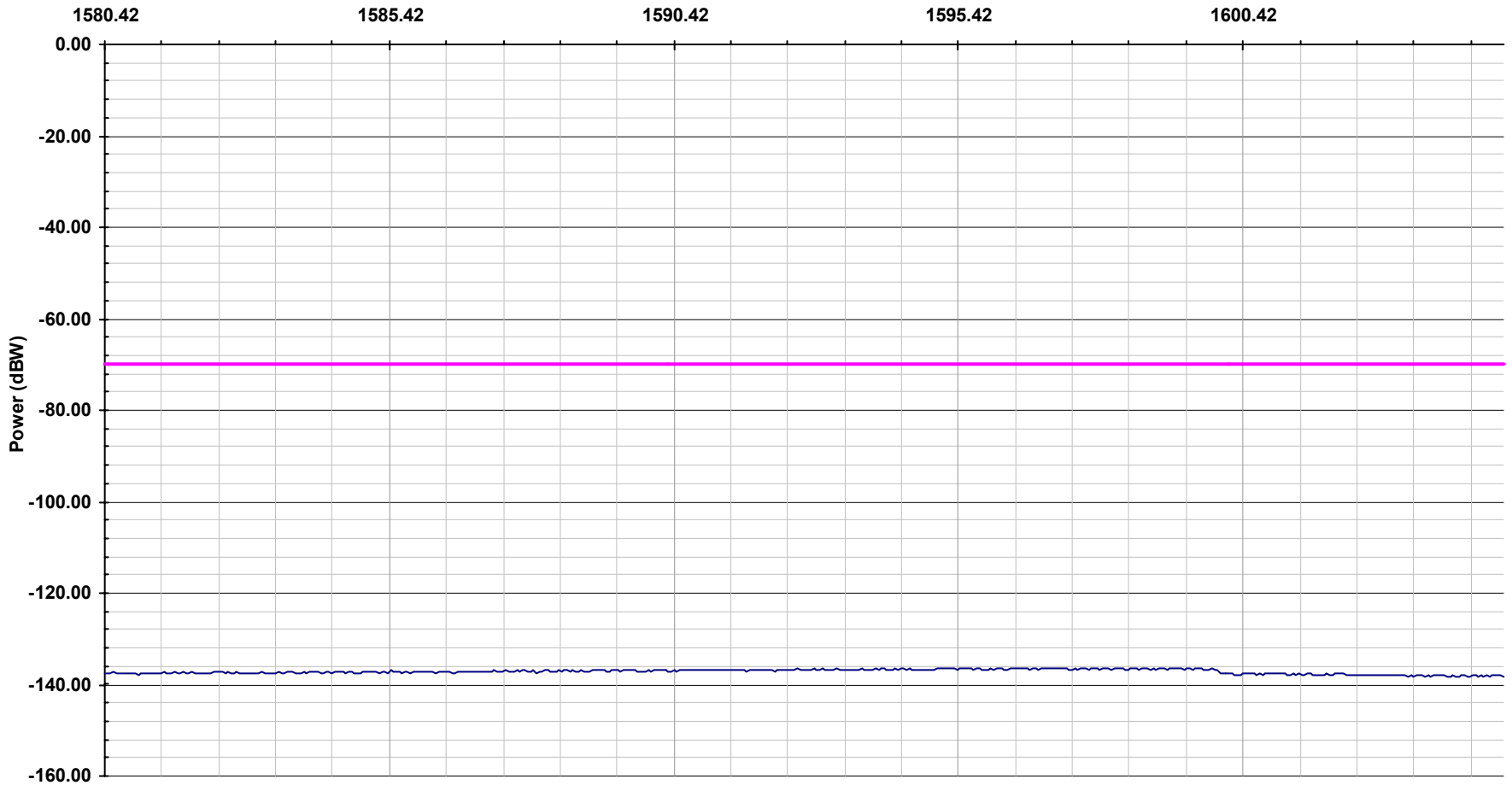
Max: -104.75 dBW @1597.3157 MHz
Min: -106.82 dBW @1604.6059 MHz **Ave:** -105.6163 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000 9



Max: -137.05 dBW @1562.3482 MHz
Min: -137.98 dBW @1574.4962 MHz **Ave:** -137.5884 dB

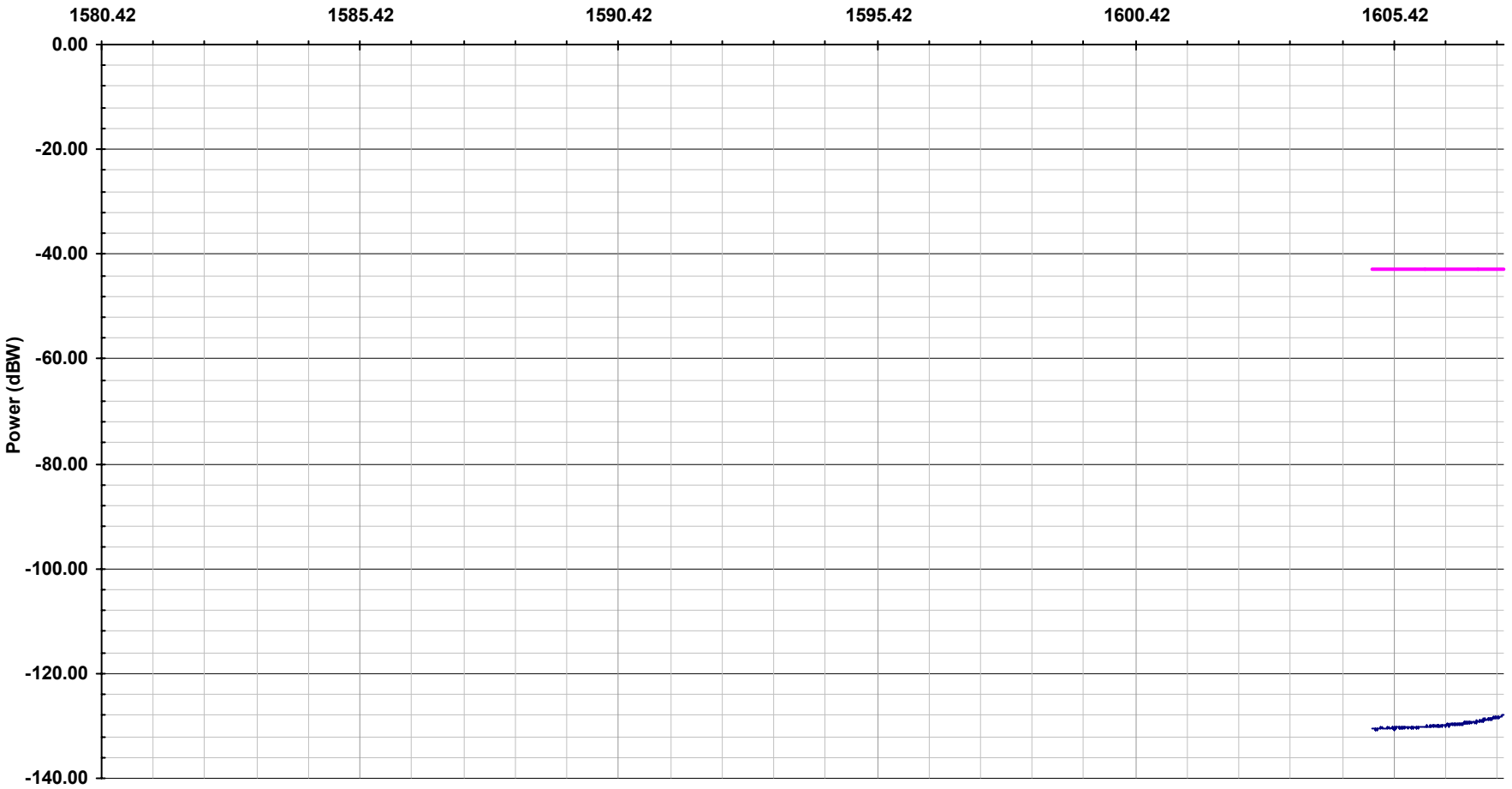
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000 **10**



Max: -136.27 dBW @1597.1679 MHz

Min: -138.4 dBW @1604.3596 MHz **Ave:** -137.1691 dB

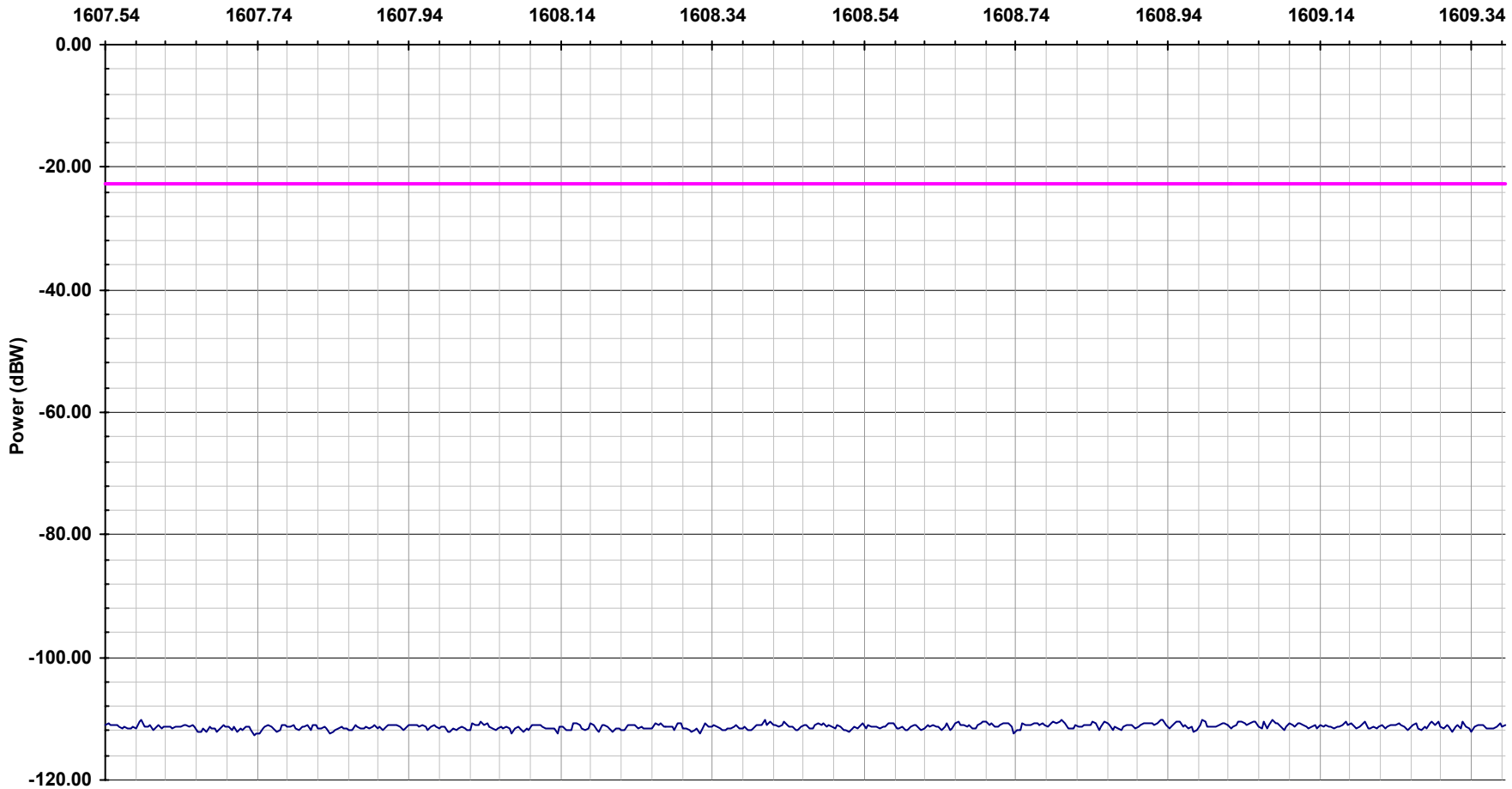
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000 **11**



Max: -127.89 dBW @1607.5349 MHz

Min: -130.78 dBW @1605.0509 MHz **Ave:** -129.7647 dB

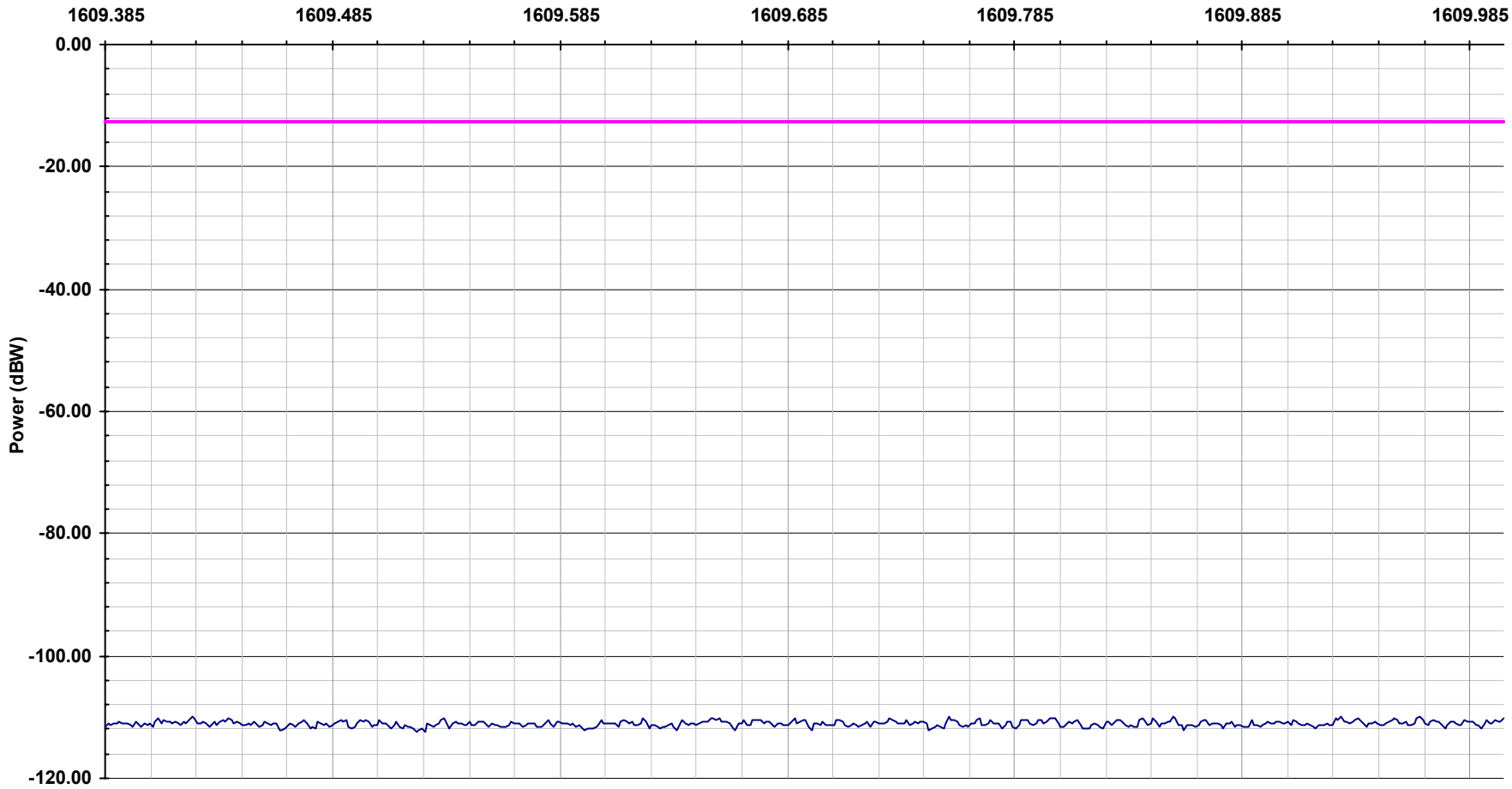
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030 **12**



Max: -110.05 dBW @1607.5881 MHz

Min: -112.79 dBW @1607.736 MHz **Ave:** -111.289 dBW

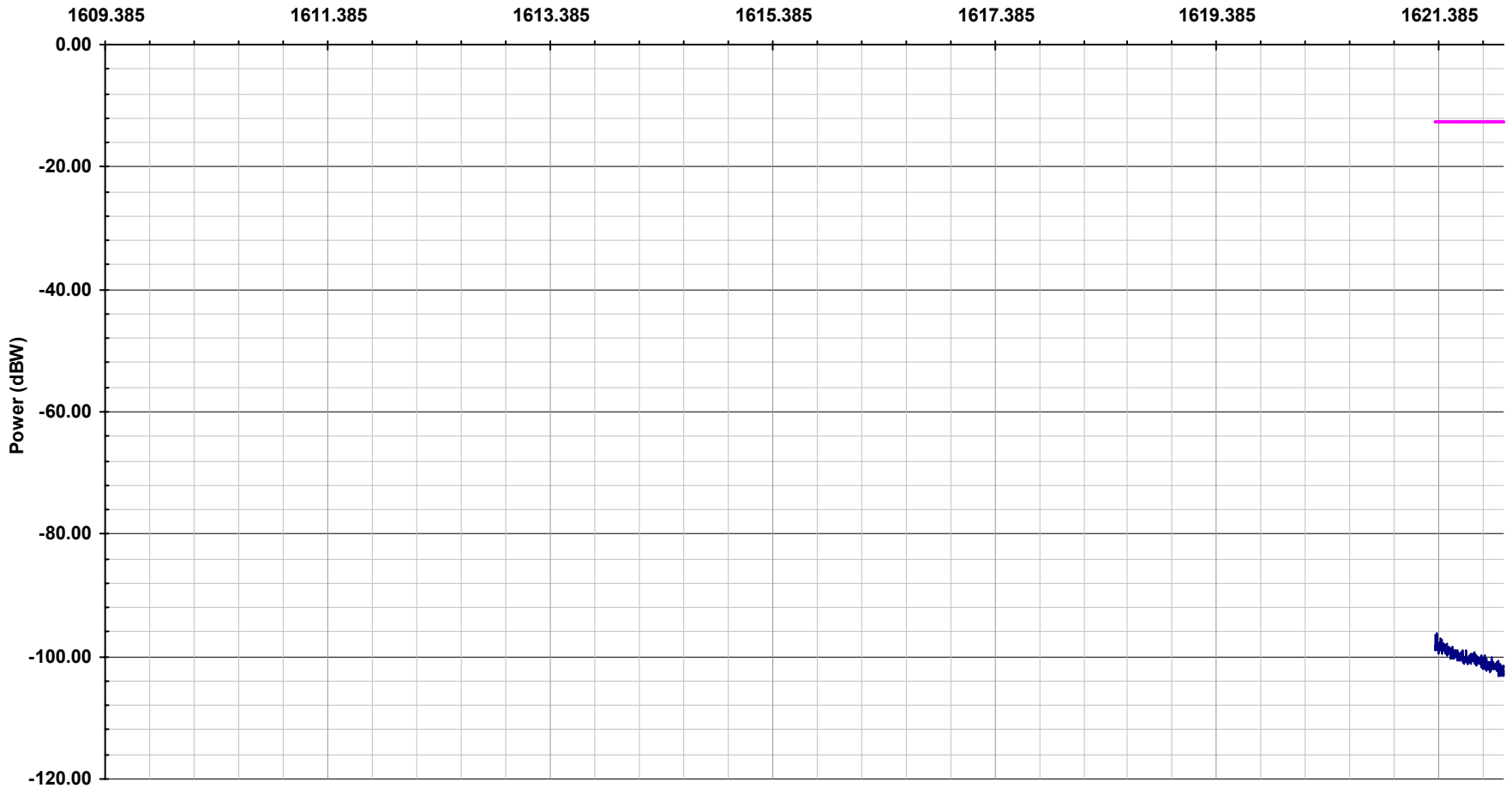
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030 **13**



Max: -109.79 dBW @1609.4232 MHz

Min: -112.4 dBW @1609.5218 MHz **Ave:** -111.0693 dB

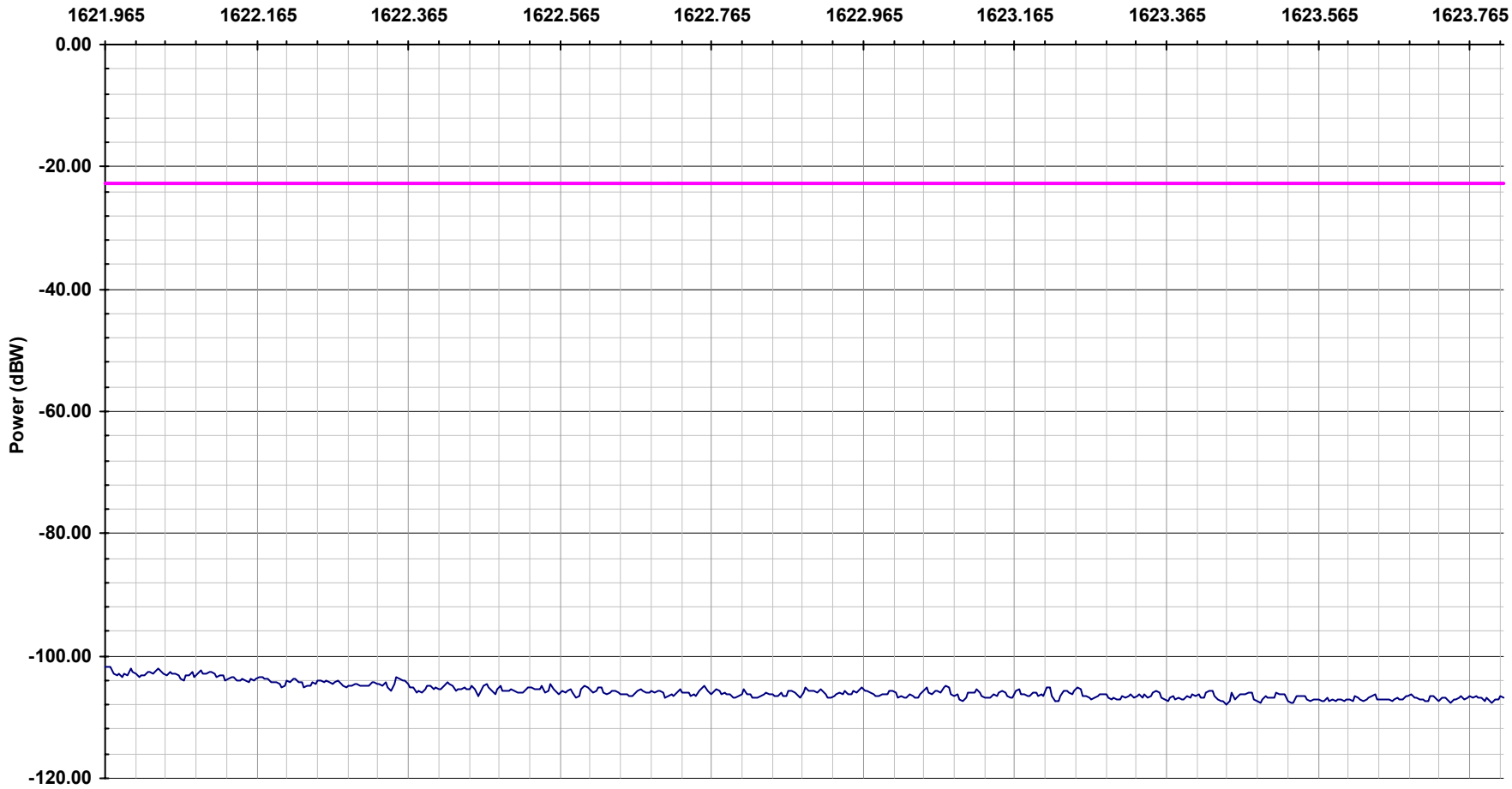
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030 **14**



Max: -96.06 dBW @1621.3685 MHz

Min: -103.18 dBW @1621.9379 MHz **Ave:** -100.2513 dB

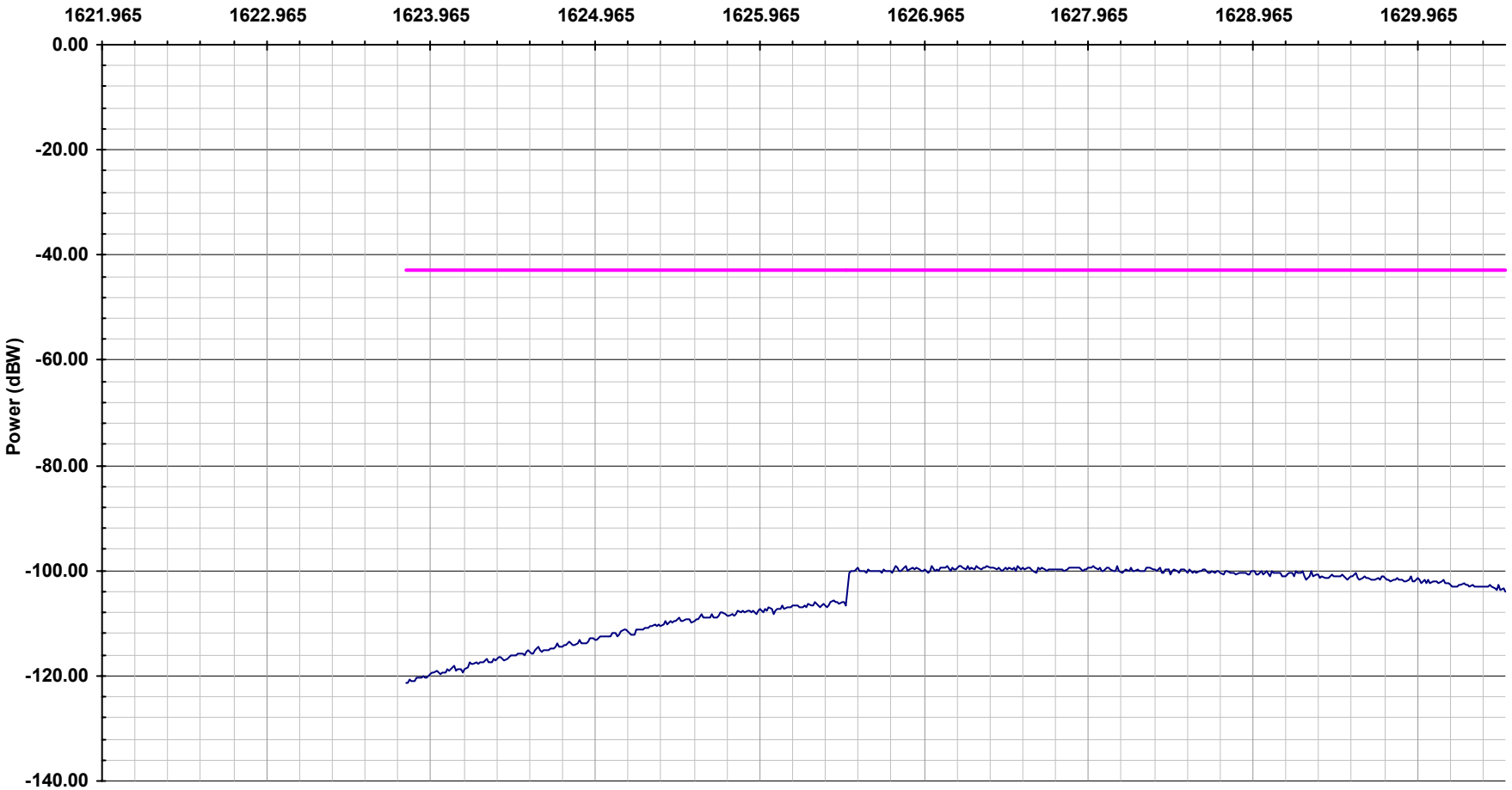
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030 **15**



Max: -101.88 dBW @1621.9724 MHz

Min: -107.94 dBW @1623.444 MHz **Ave:** -105.7354 dB

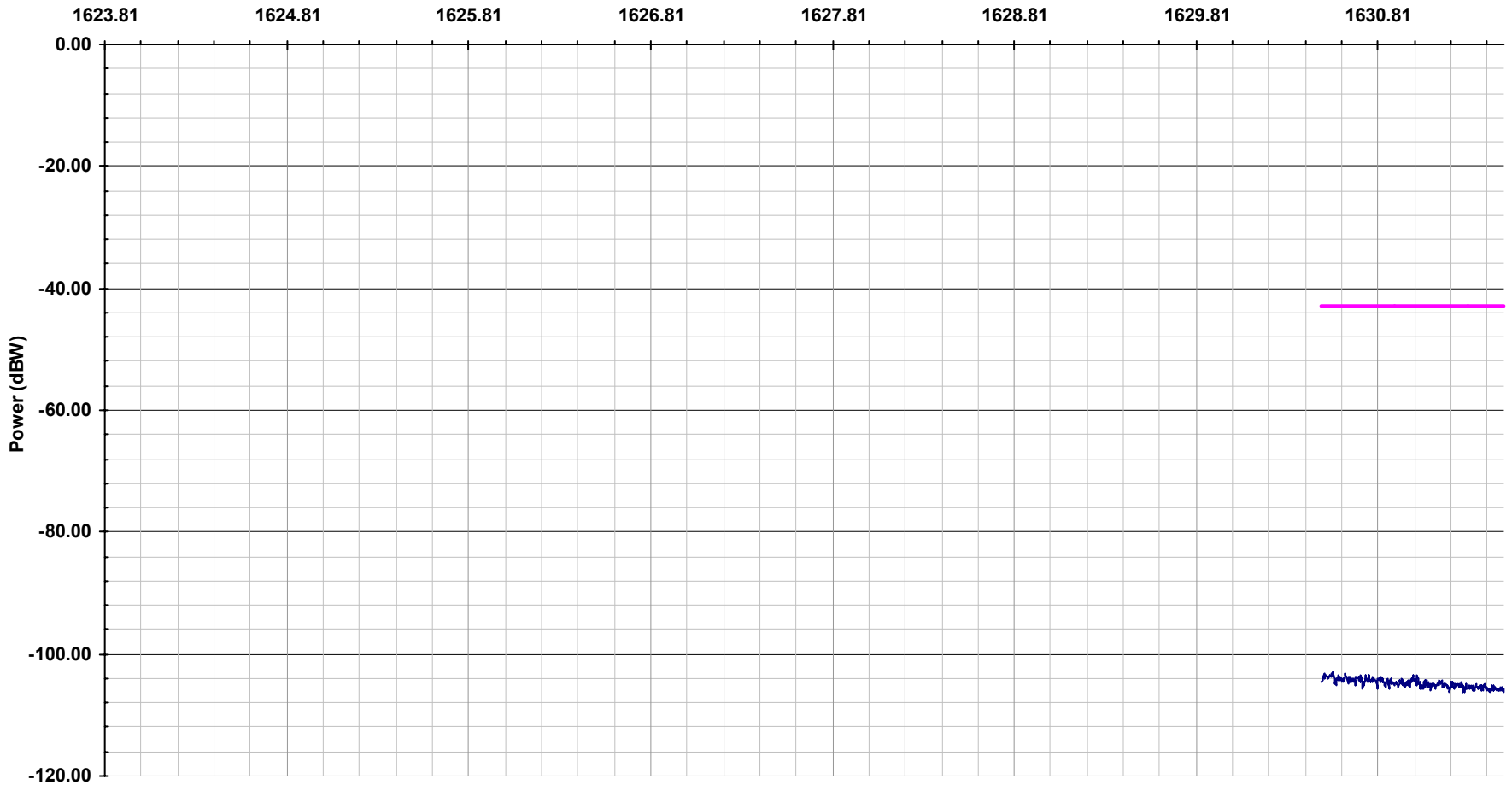
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030 **16**



Max: -98.98 dBW @1626.8533 MHz

Min: -121.48 dBW @1623.8234 MHz **Ave:** -105.269 dBW

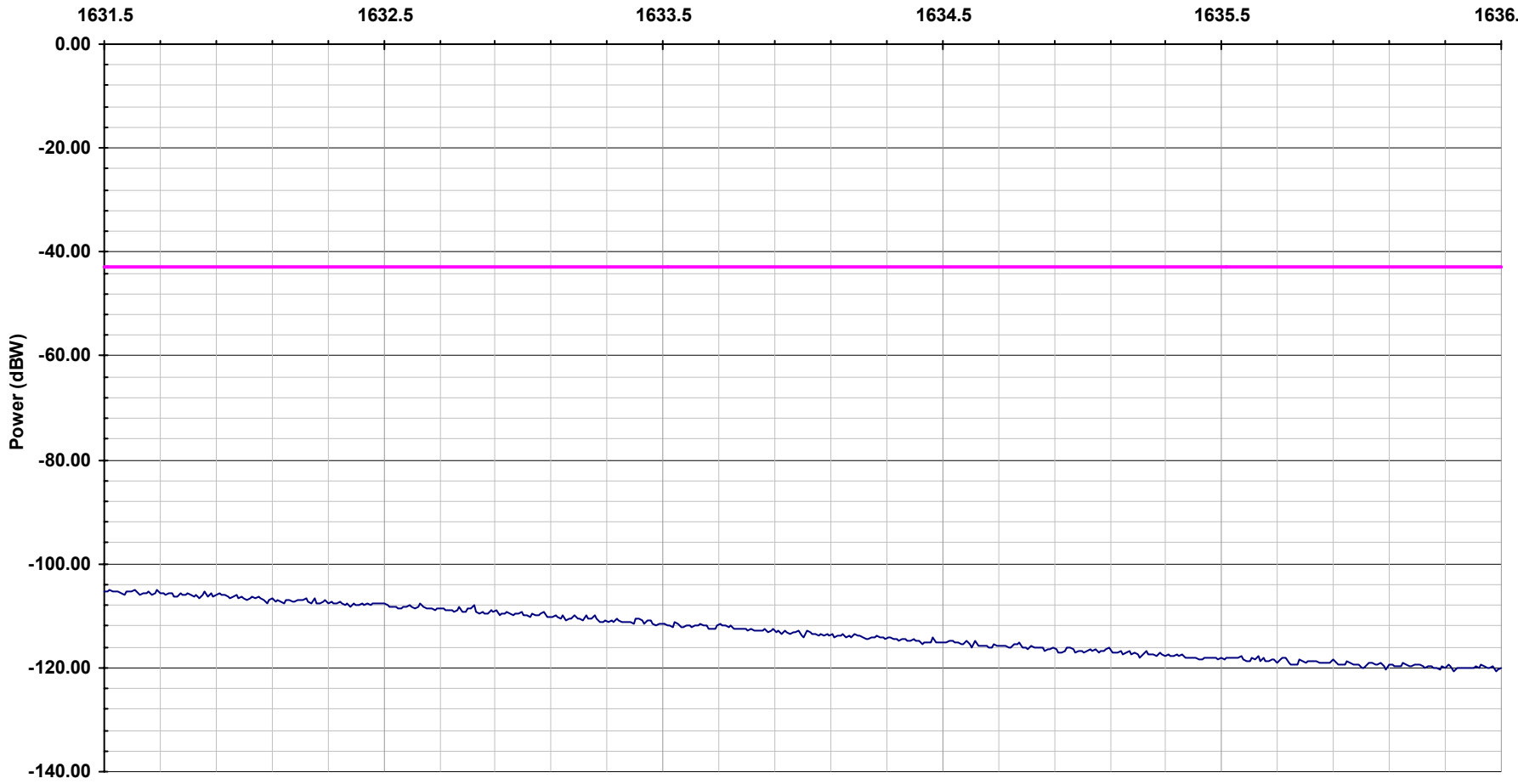
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030 **17**



Max: -102.85 dBW @1630.5621 MHz

Min: -106.27 dBW @1631.4218 MHz **Ave:** -104.7885 dB

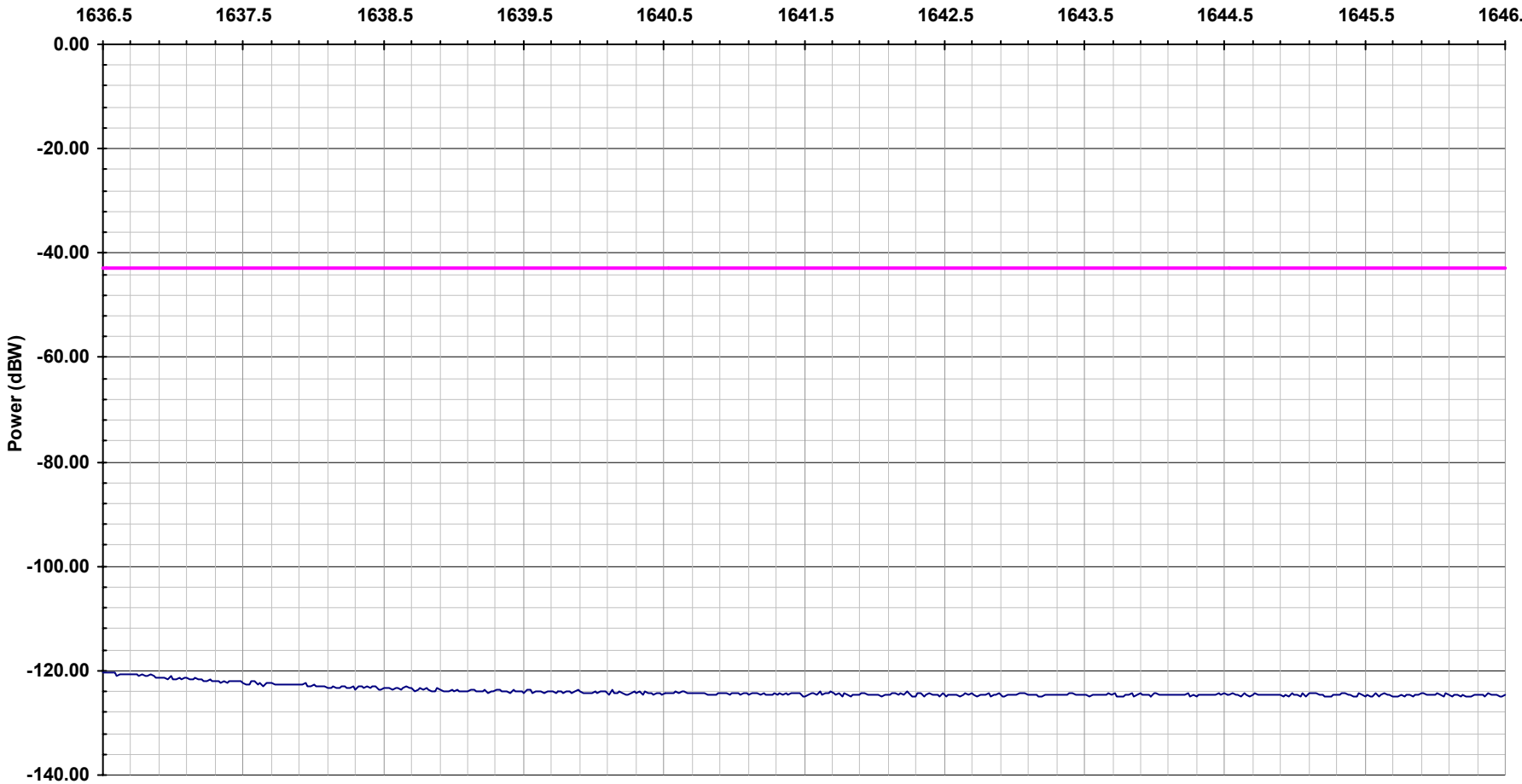
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100 **18**



Max: -104.98 dBW @1631.6904 MHz

Min: -120.76 dBW @1636.3297 MHz **Ave:** -113.1038 dB

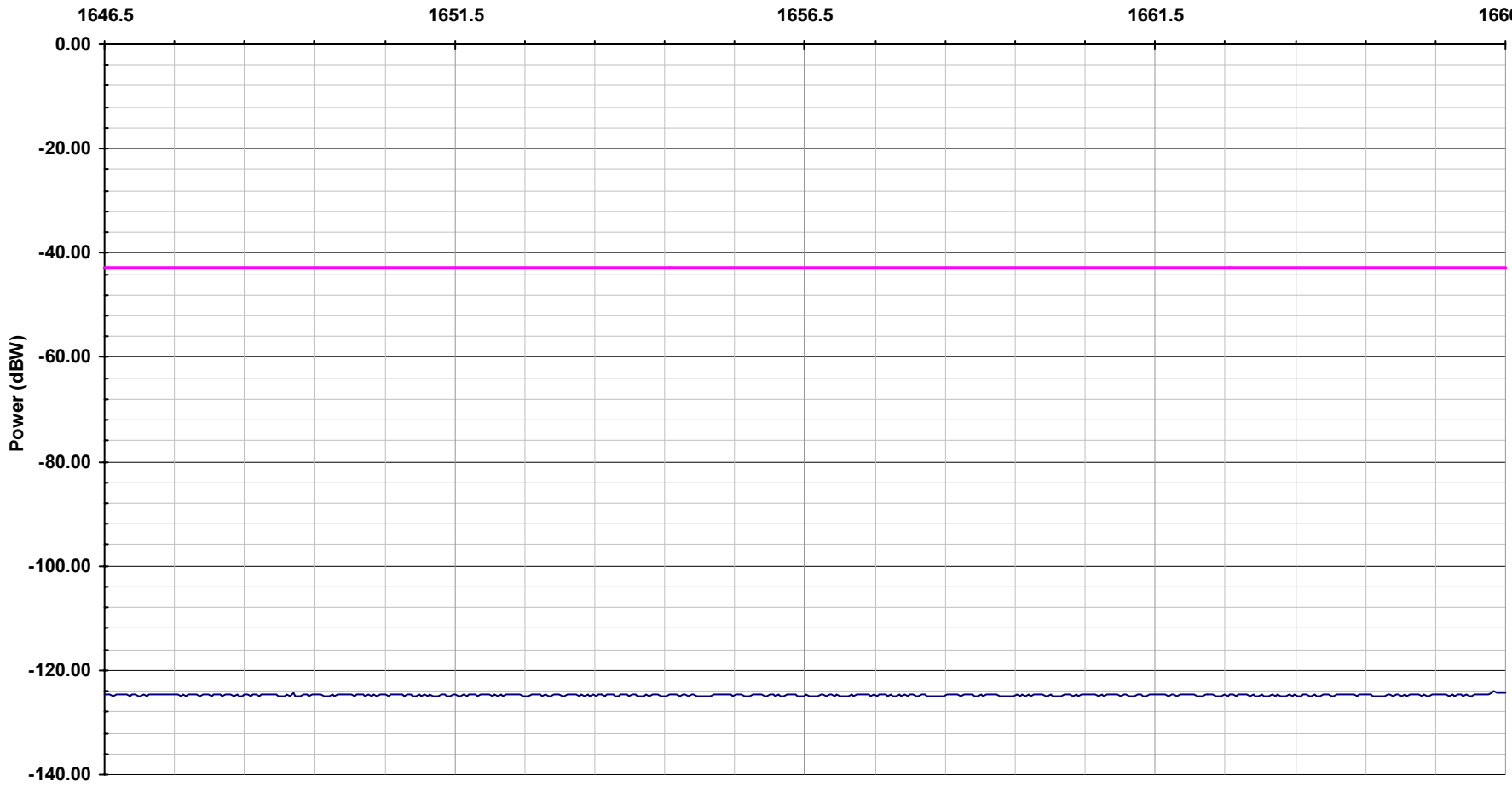
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300 **19**



Max: -120.24 dBW @1636.5 MHz

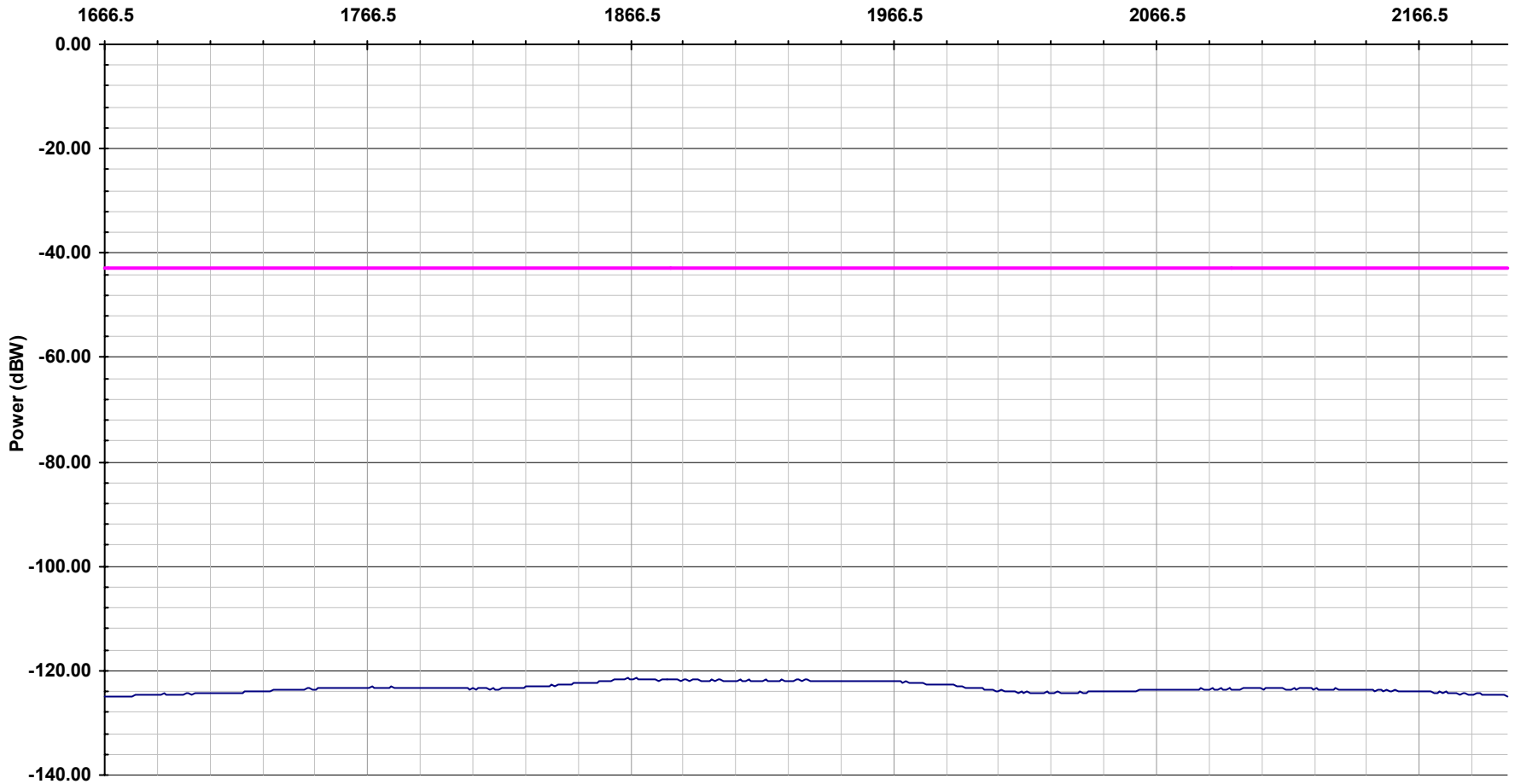
Min: -125.11 dBW @1643.7545 MHz **Ave:** -123.9589 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000 20



Max: -124.09 dBW @1666.3397 MHz
Min: -125.09 dBW @1657.0812 MHz **Ave:** -124.7504 dB

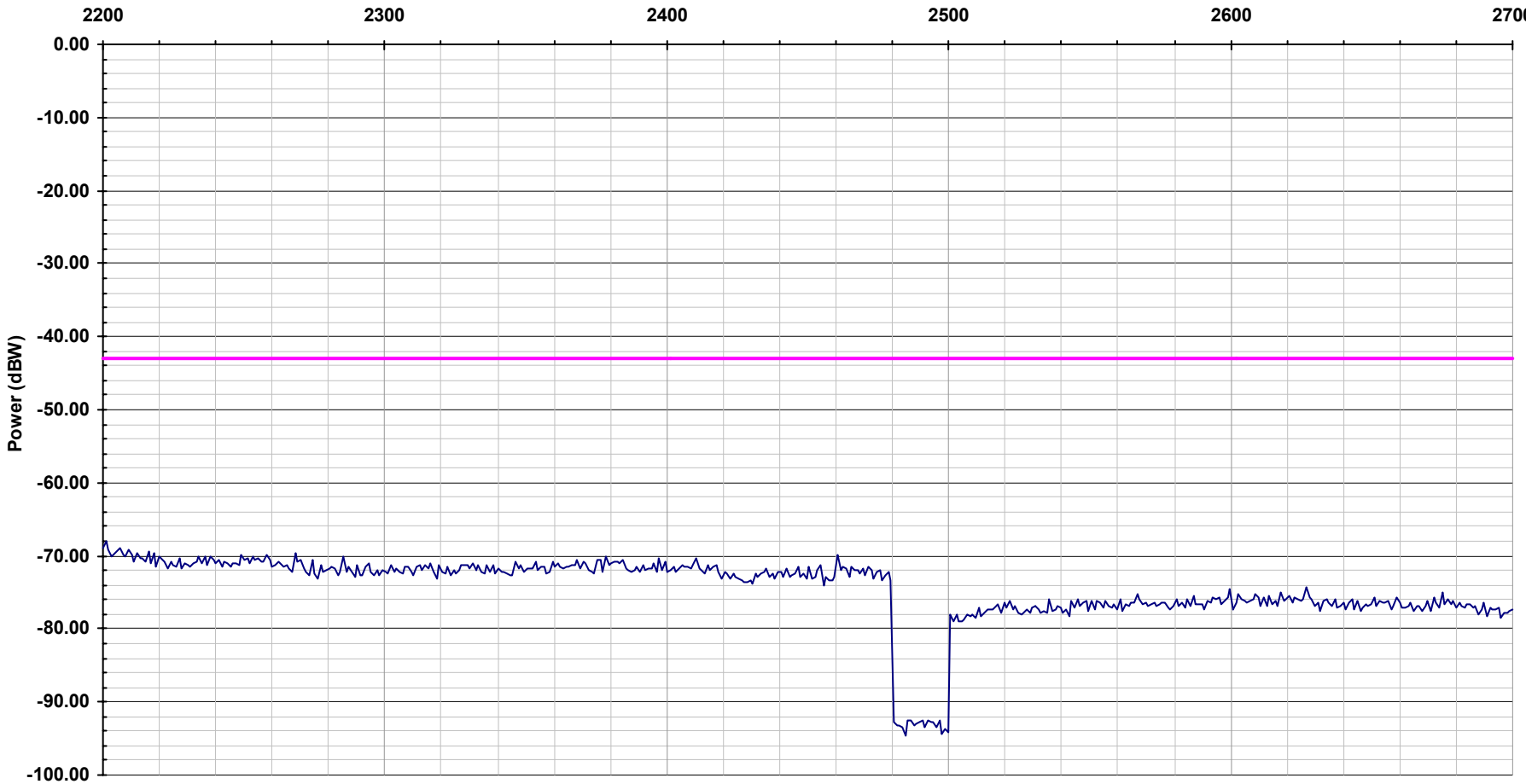
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000 **21**



Max: -121.51 dBW @1865.3597 MHz

Min: -125.12 dBW @1666.5 MHz **Ave:** -123.2901 dB

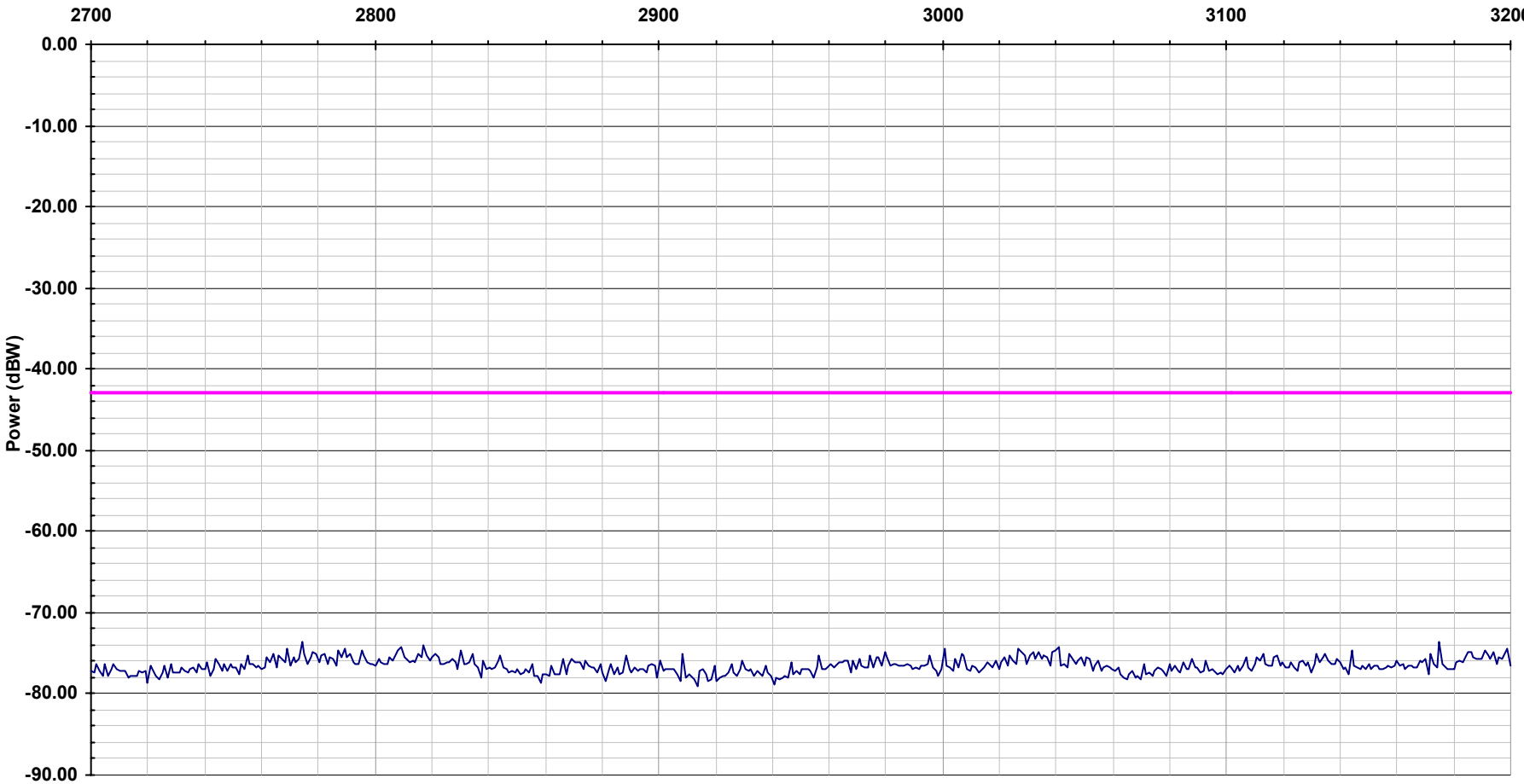
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000 22



Max: -68.03 dBW @2201.002 MHz

Min: -94.54 dBW @2484.5691 MHz **Ave:** -74.537 dBW

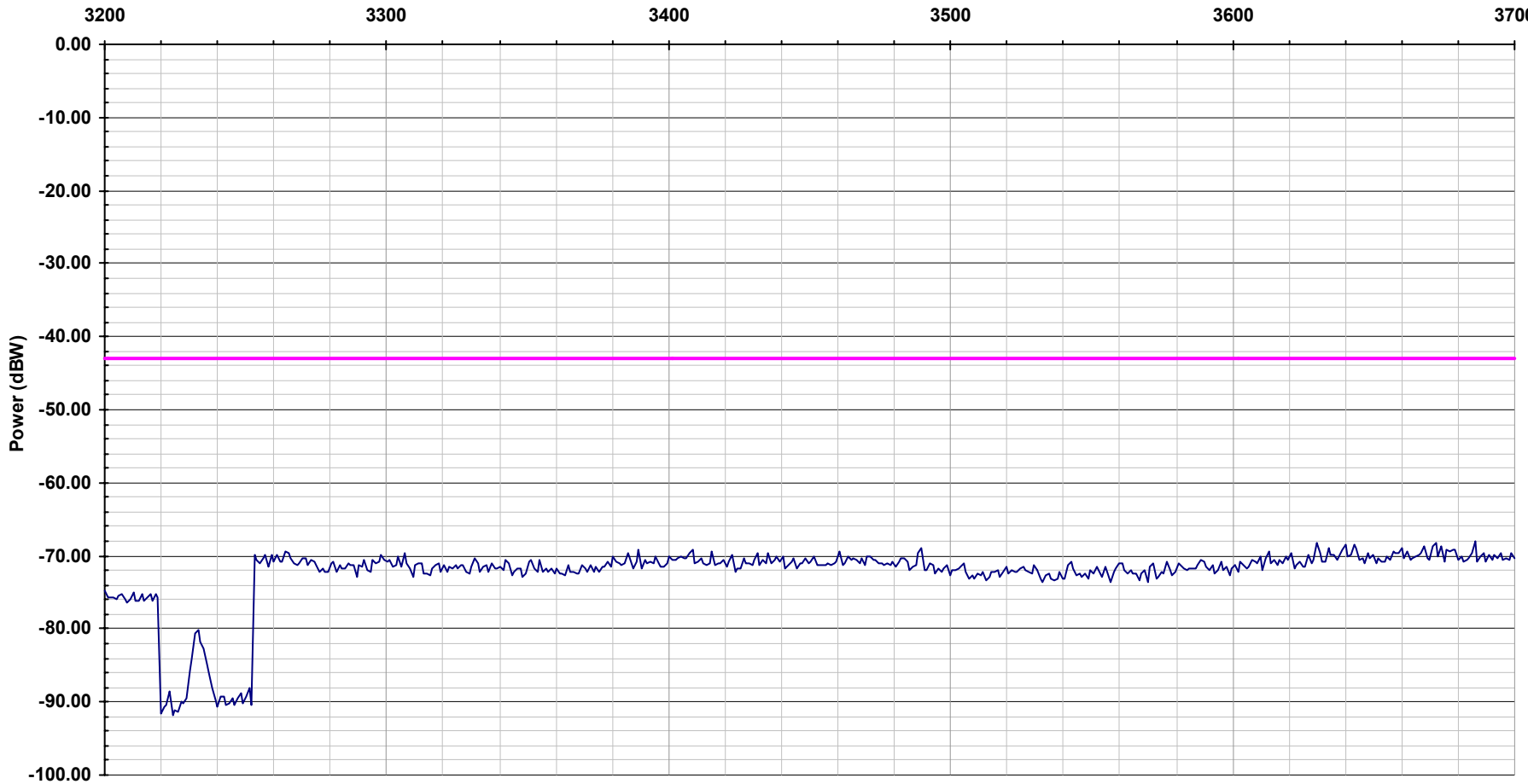
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000 **23**



Max: -73.61 dBW @2774.1483 MHz

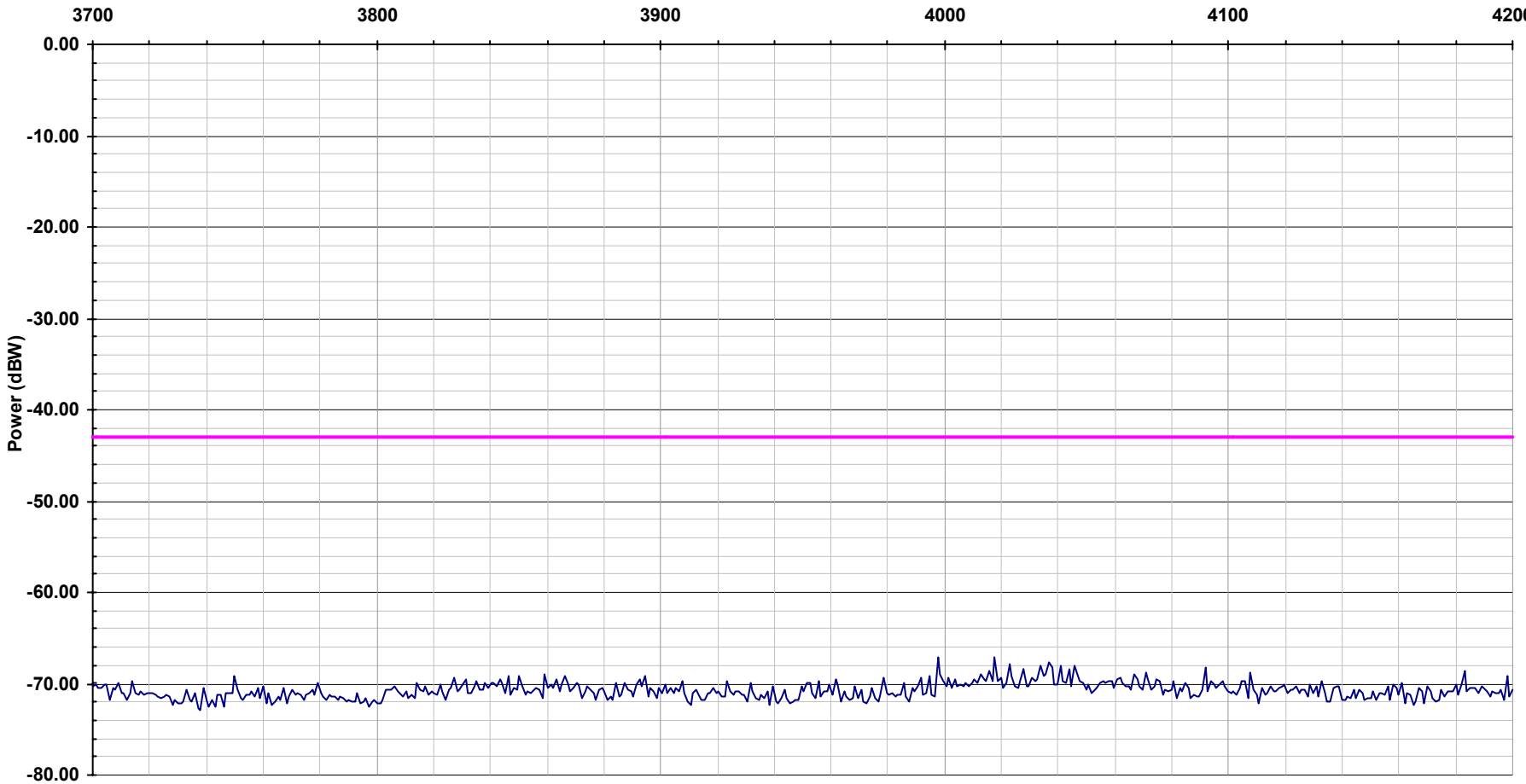
Min: -78.99 dBW @2913.4269 MHz **Ave:** -76.5268 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000 24



Max: -67.93 dBW @3685.9719 MHz
Min: -91.75 dBW @3224.0481 MHz **Ave:** -72.4556 dBW

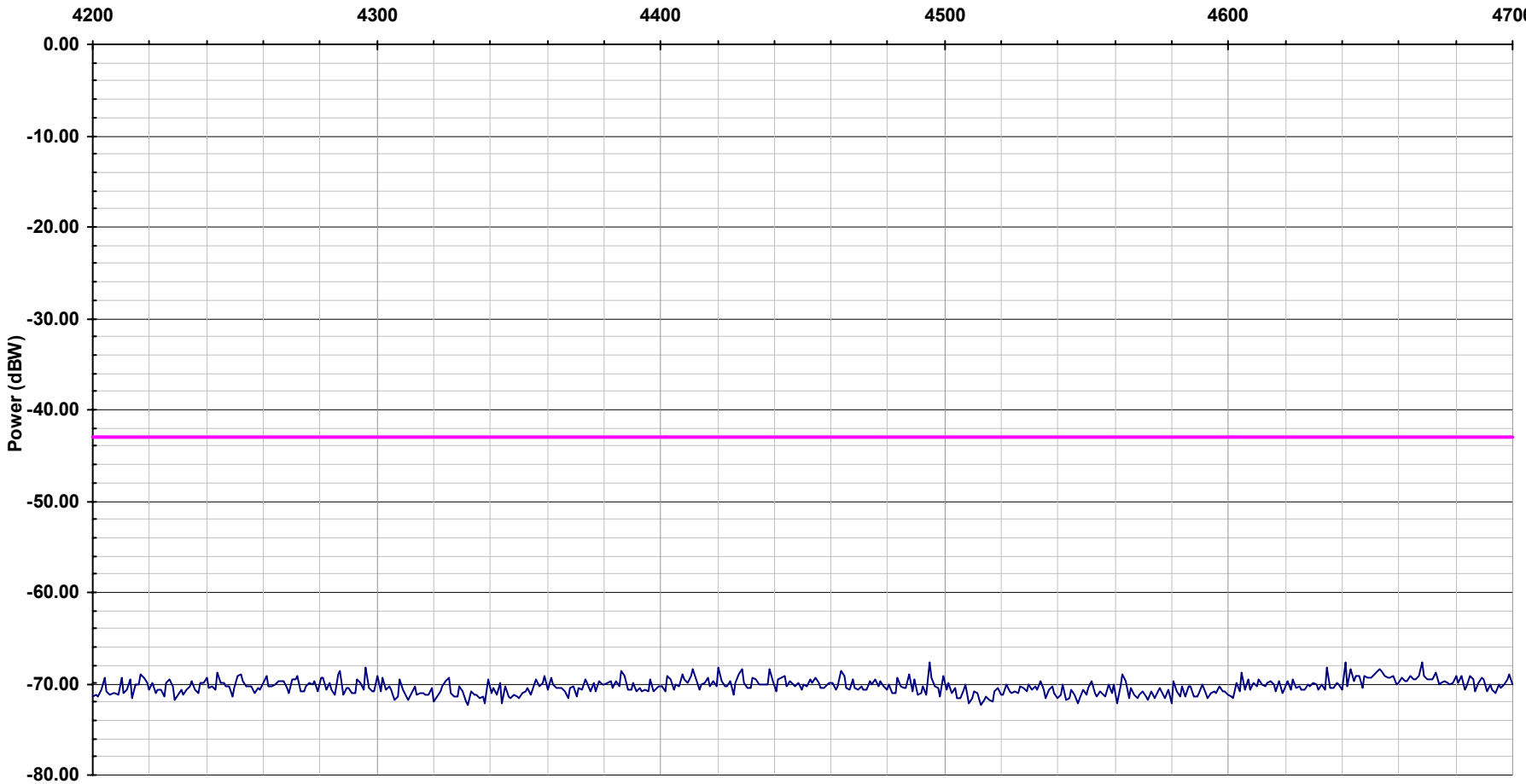
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000 25



Max: -67.1 dBW @4017.6353 MHz

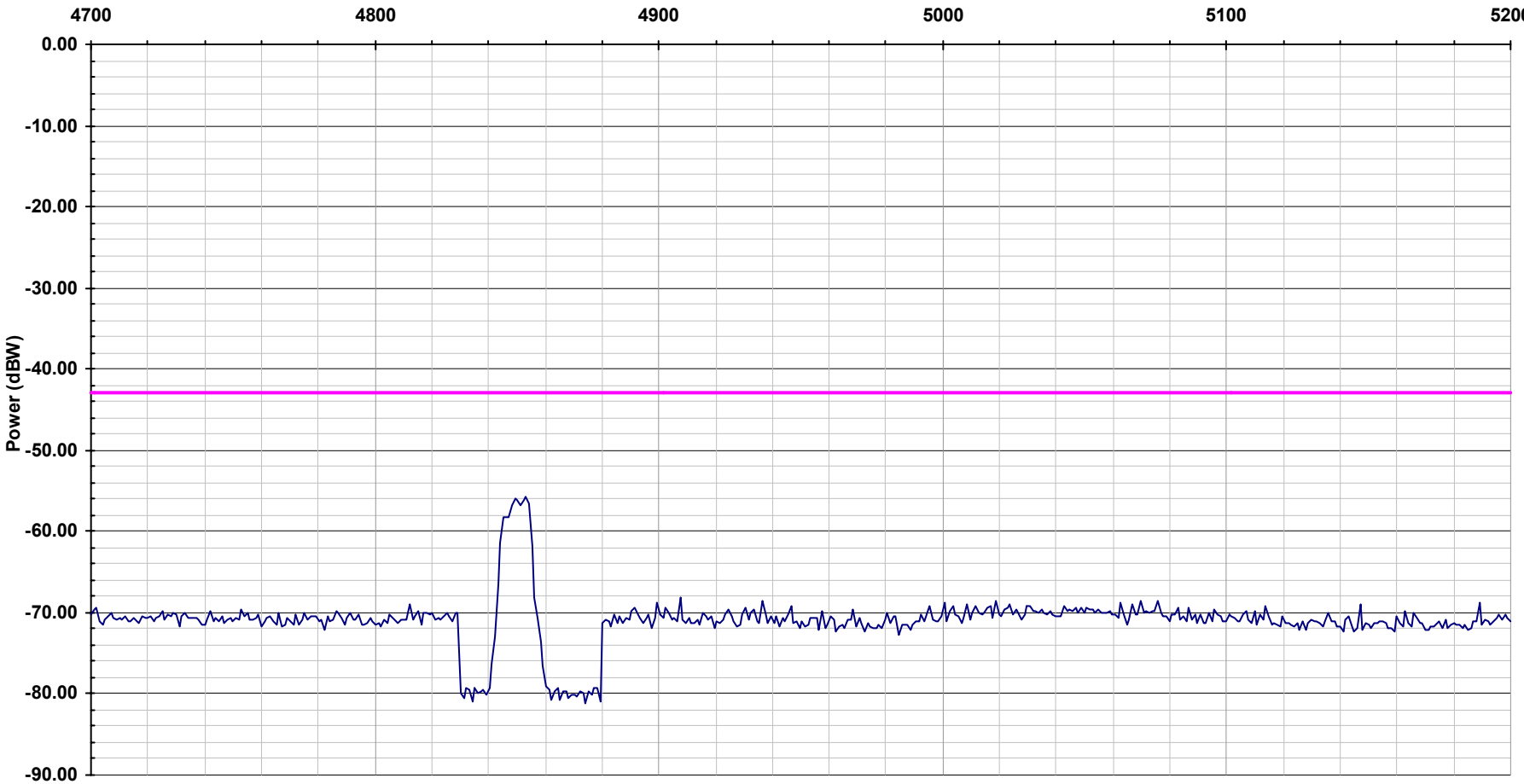
Min: -72.91 dBW @3738.0762 MHz **Ave:** -70.7336 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000 26



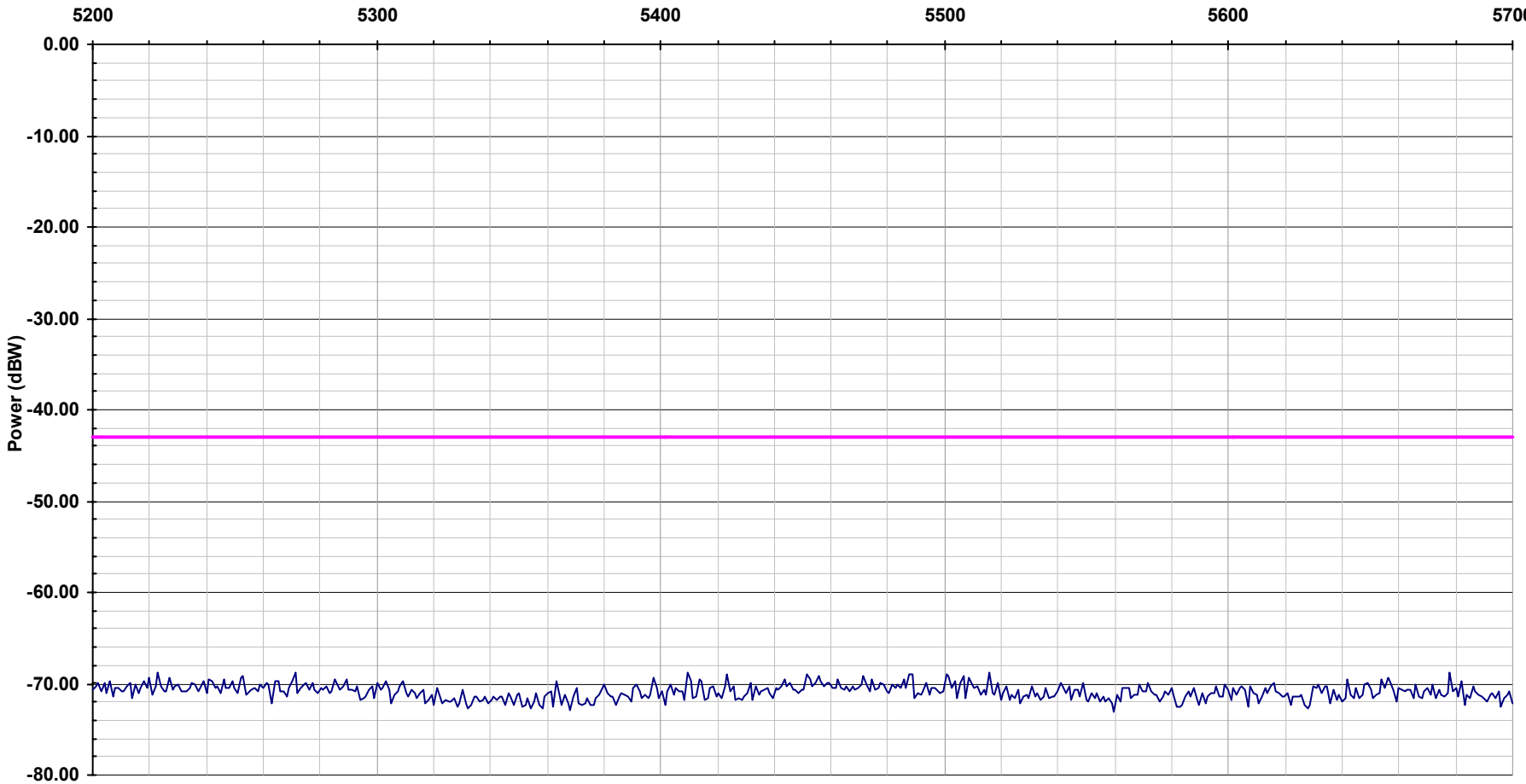
Max: -67.63 dBW @4494.5892 MHz
Min: -72.39 dBW @4512.6253 MHz **Ave:** -70.3302 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000 27



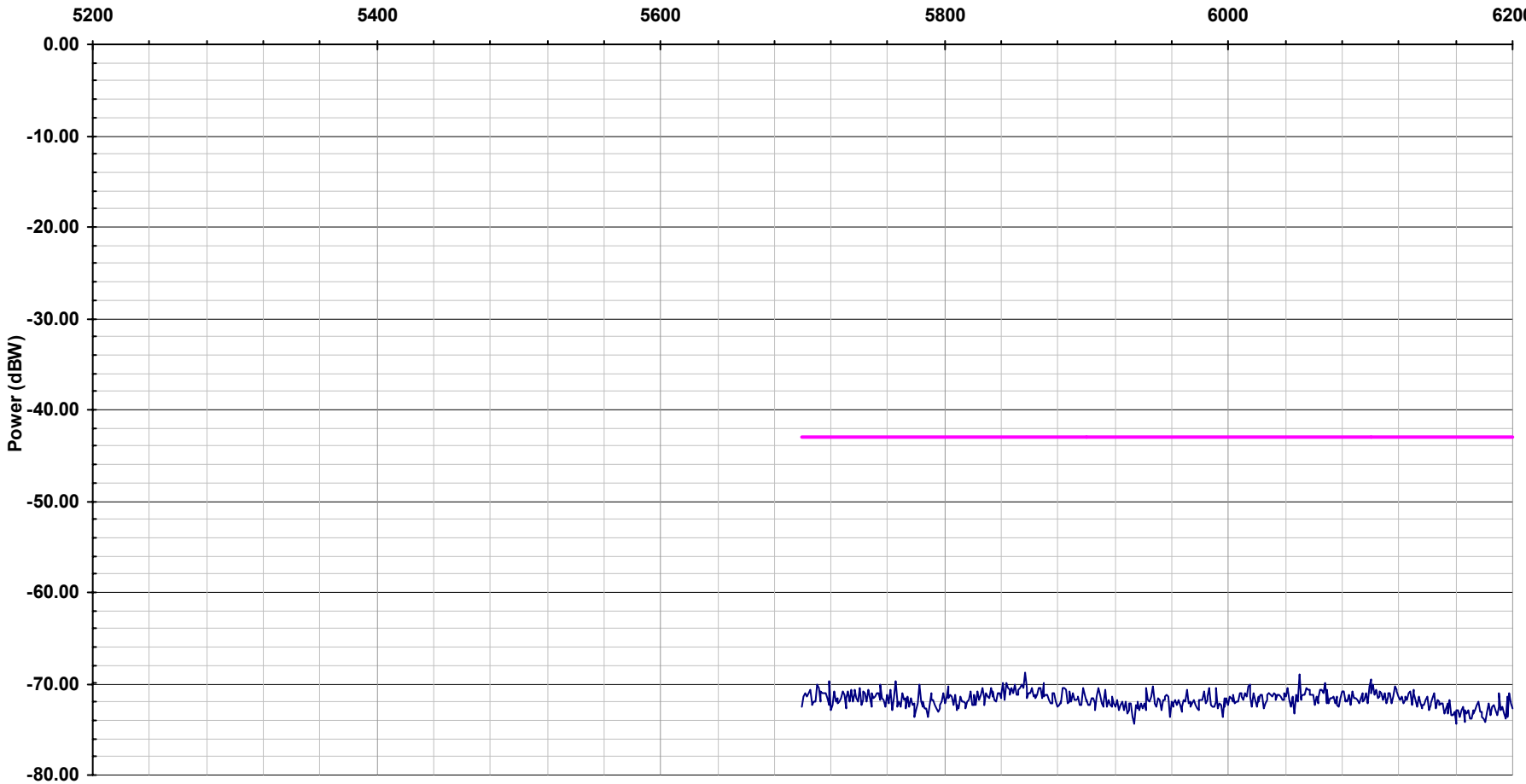
Max: -55.81 dBW @4853.3066 MHz
Min: -81.14 dBW @4874.3487 MHz **Ave:** -70.9784 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000 28



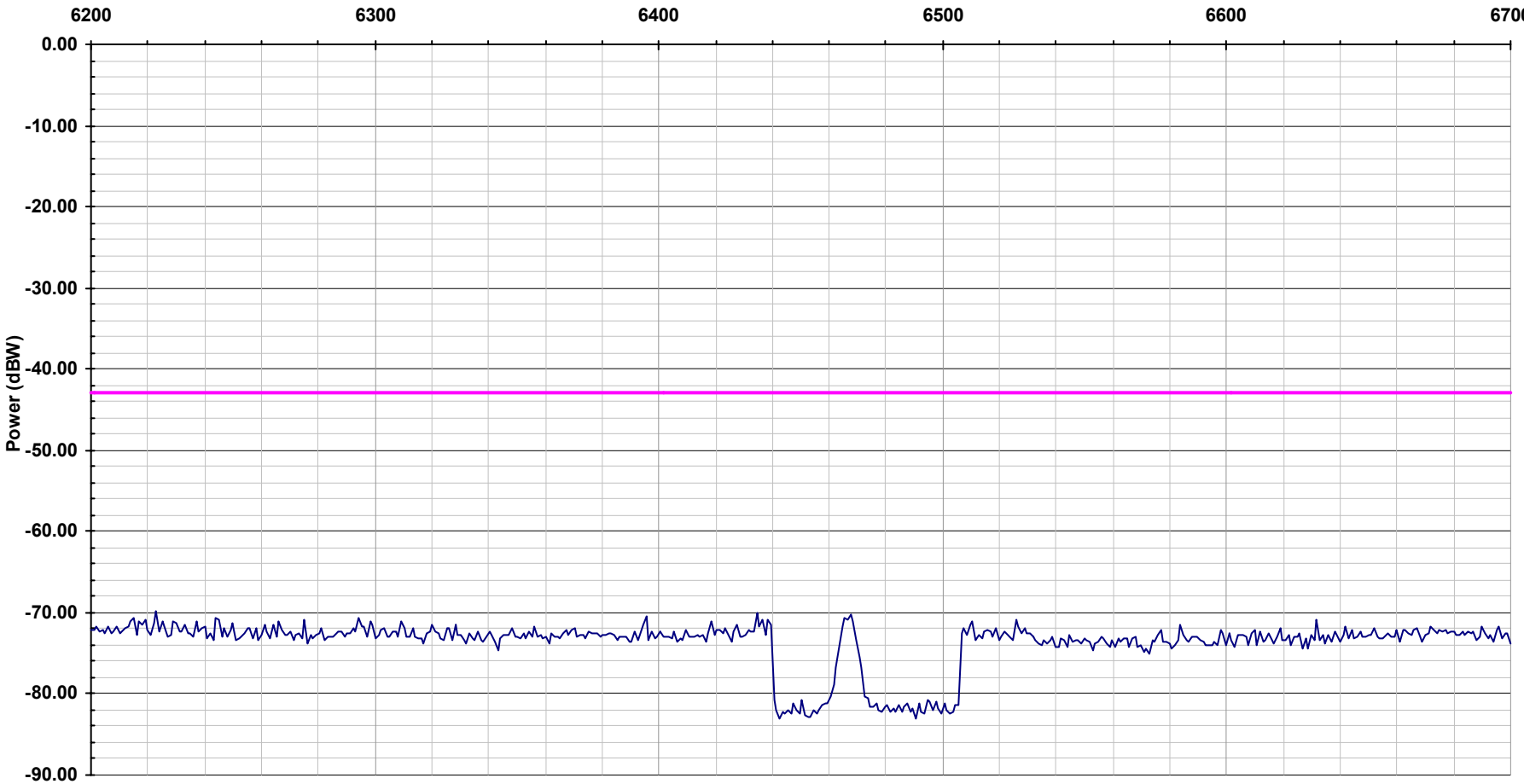
Max: -68.71 dBW @5515.6313 MHz
Min: -73.14 dBW @5559.7194 MHz **Ave:** -70.89 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000 29



Max: -68.81 dBW @5856.3126 MHz
Min: -74.41 dBW @6159.9198 MHz **Ave:** -71.7628 dBW

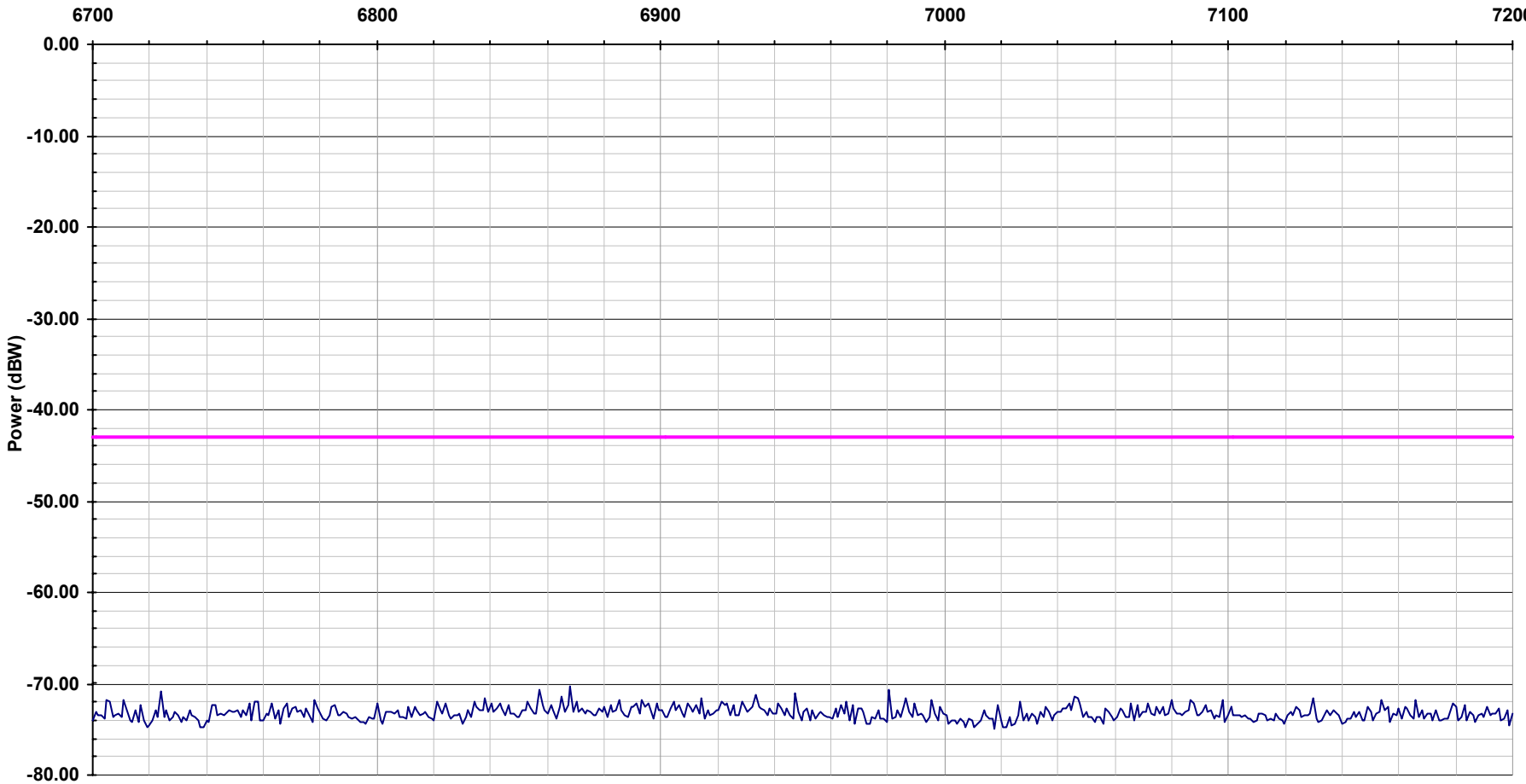
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000 **30**



Max: -69.8 dBW @6223.0461 MHz

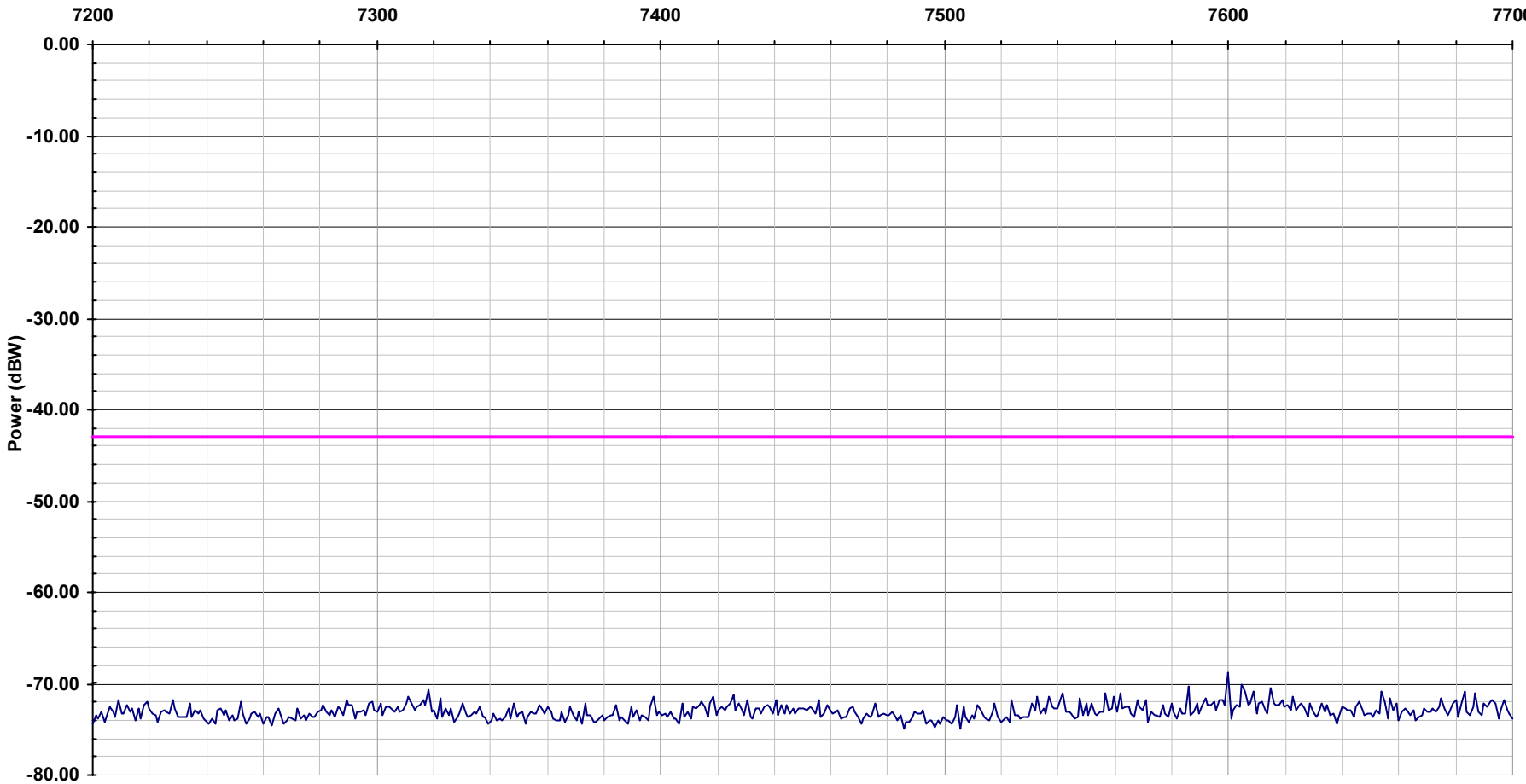
Min: -83.03 dBW @6490.5812 MHz **Ave:** -73.7369 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000 31



Max: -70.36 dBW @6868.3367 MHz
Min: -75.04 dBW @7017.6353 MHz **Ave:** -73.2169 dBW

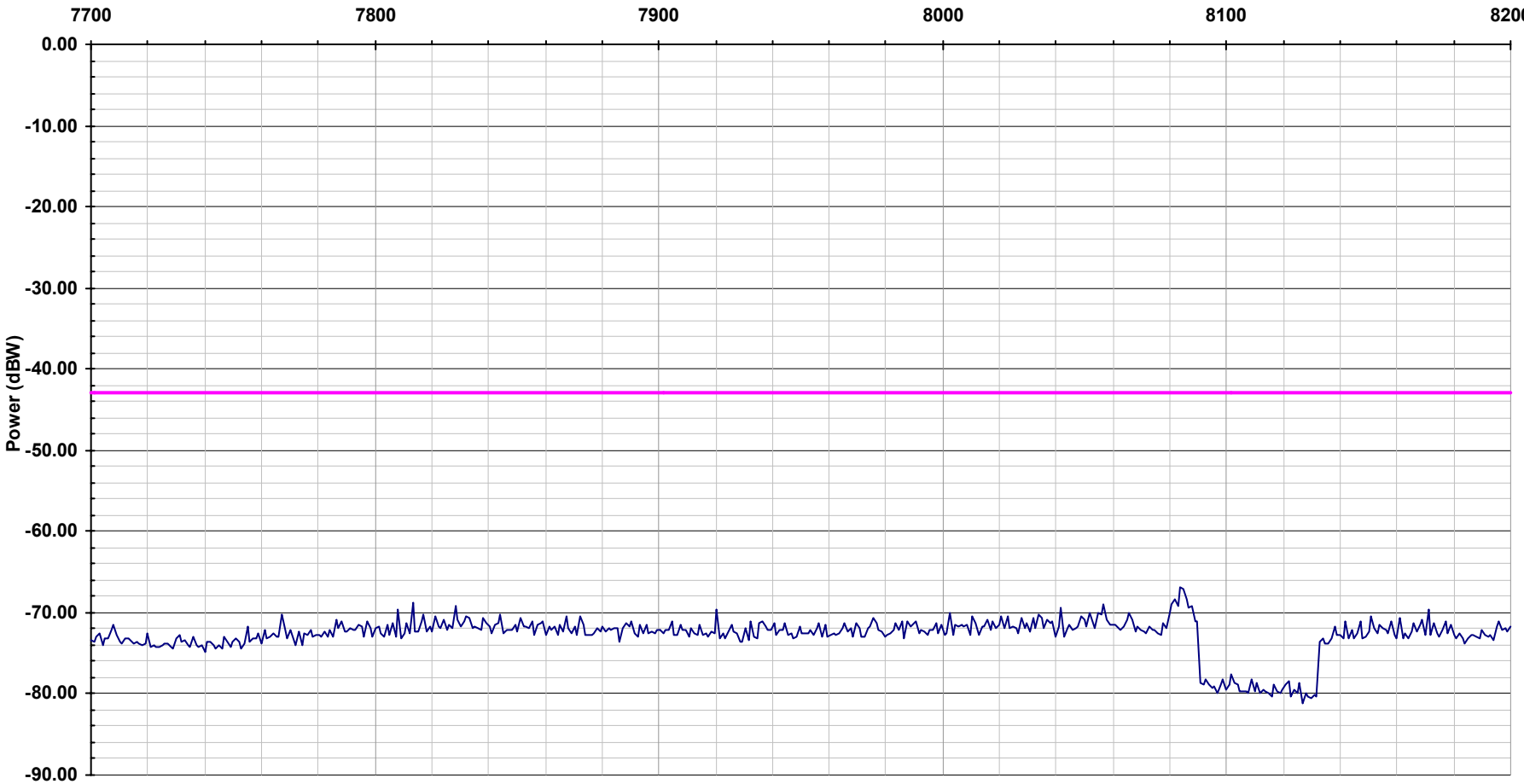
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000 32



Max: -68.76 dBW @7599.7996 MHz

Min: -75.02 dBW @7505.6112 MHz **Ave:** -73.0391 dBW

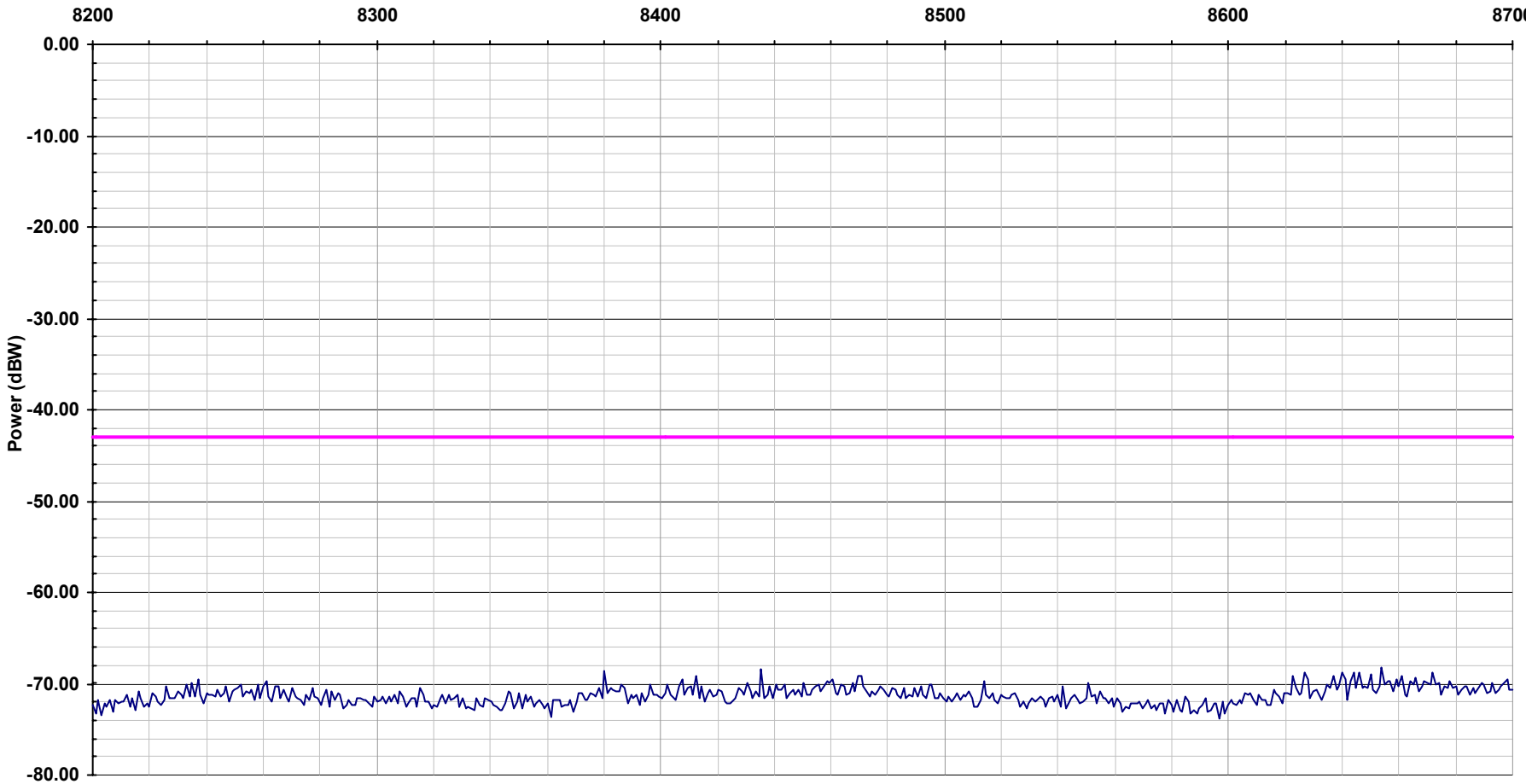
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000 **33**



Max: -66.86 dBW @8083.7675 MHz

Min: -81.23 dBW @8126.8537 MHz **Ave:** -72.7557 dBW

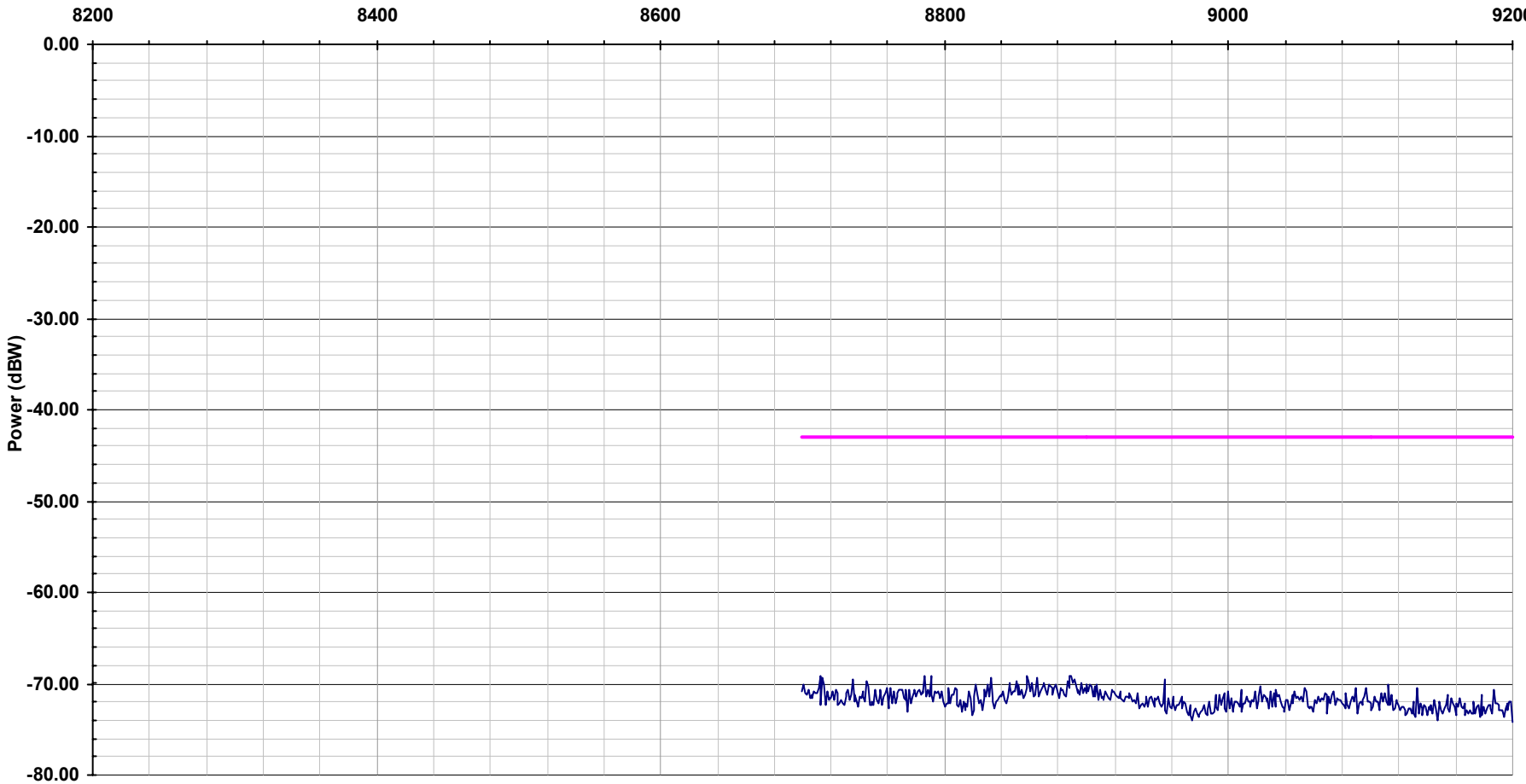
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000 **34**



Max: -68.16 dBW @8653.9078 MHz

Min: -73.8 dBW @8596.7936 MHz **Ave:** -71.3119 dBW

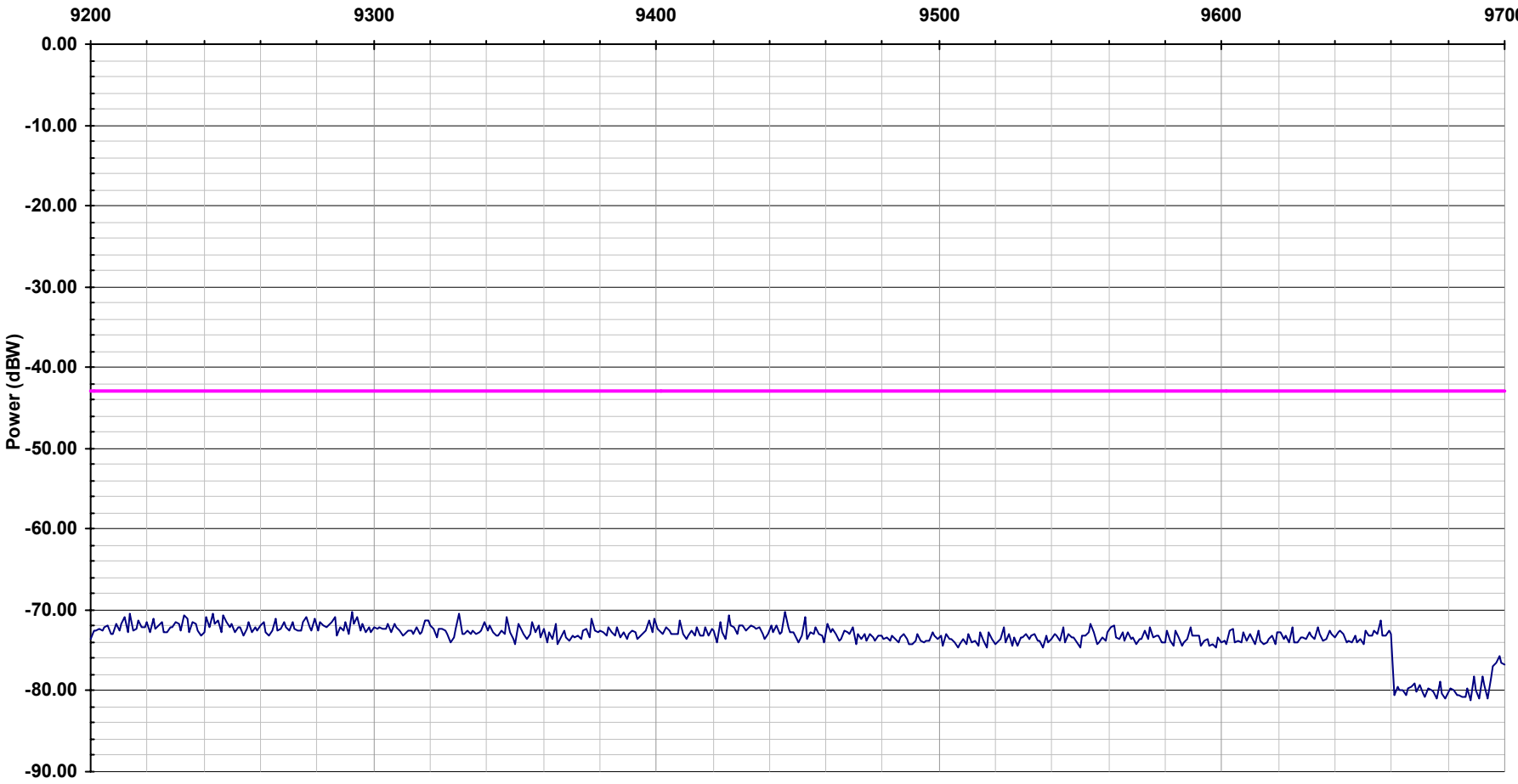
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000 **35**



Max: -69.08 dBW @8790.1804 MHz

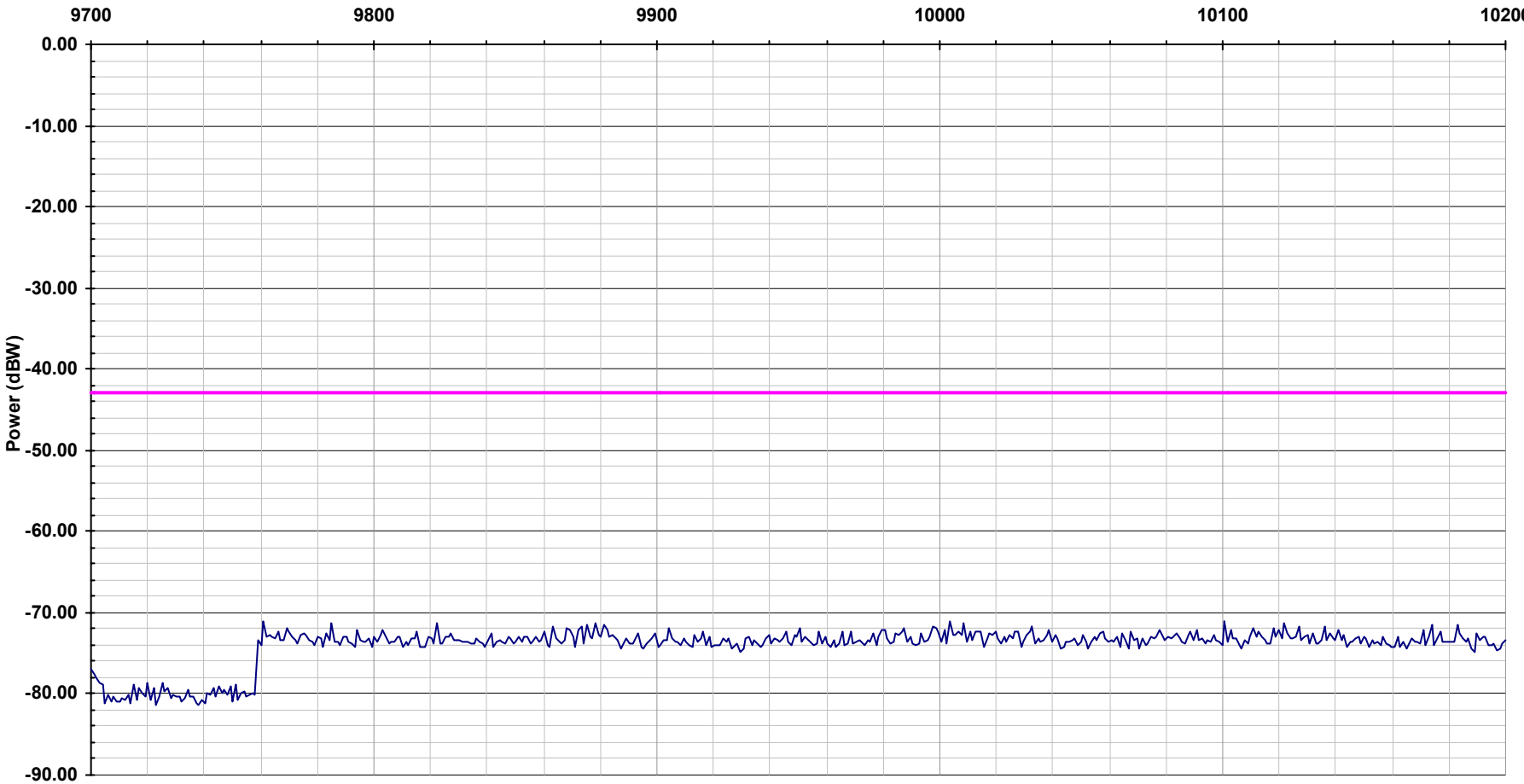
Min: -74.12 dBW @9200.0 MHz **Ave:** -71.7253 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000 36



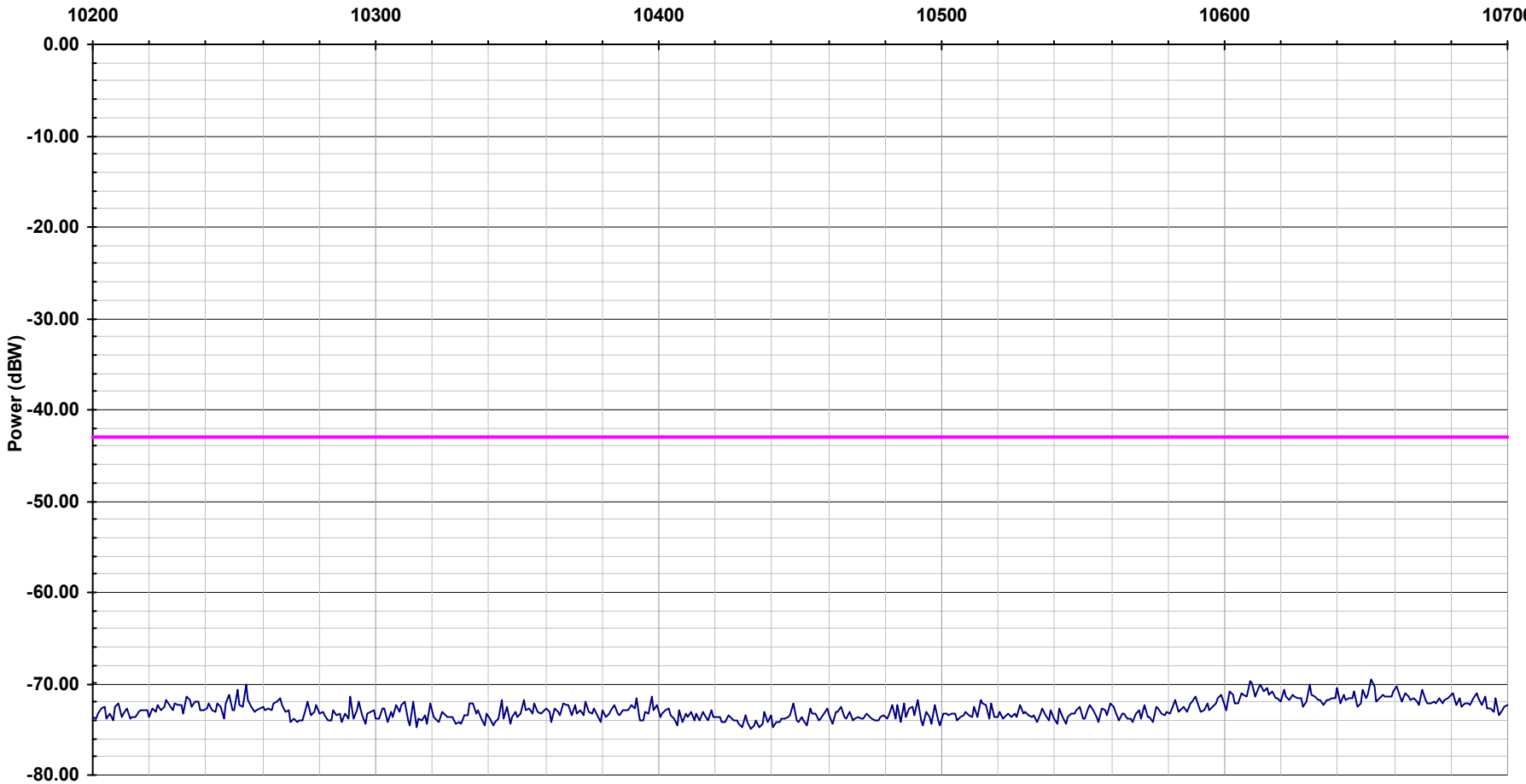
Max: -70.17 dBW @9292.1844 MHz
Min: -81.14 dBW @9687.976 MHz **Ave:** -73.3822 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000 37



Max: -71.06 dBW @9761.1222 MHz
Min: -81.41 dBW @9723.0461 MHz **Ave:** -74.0507 dBW

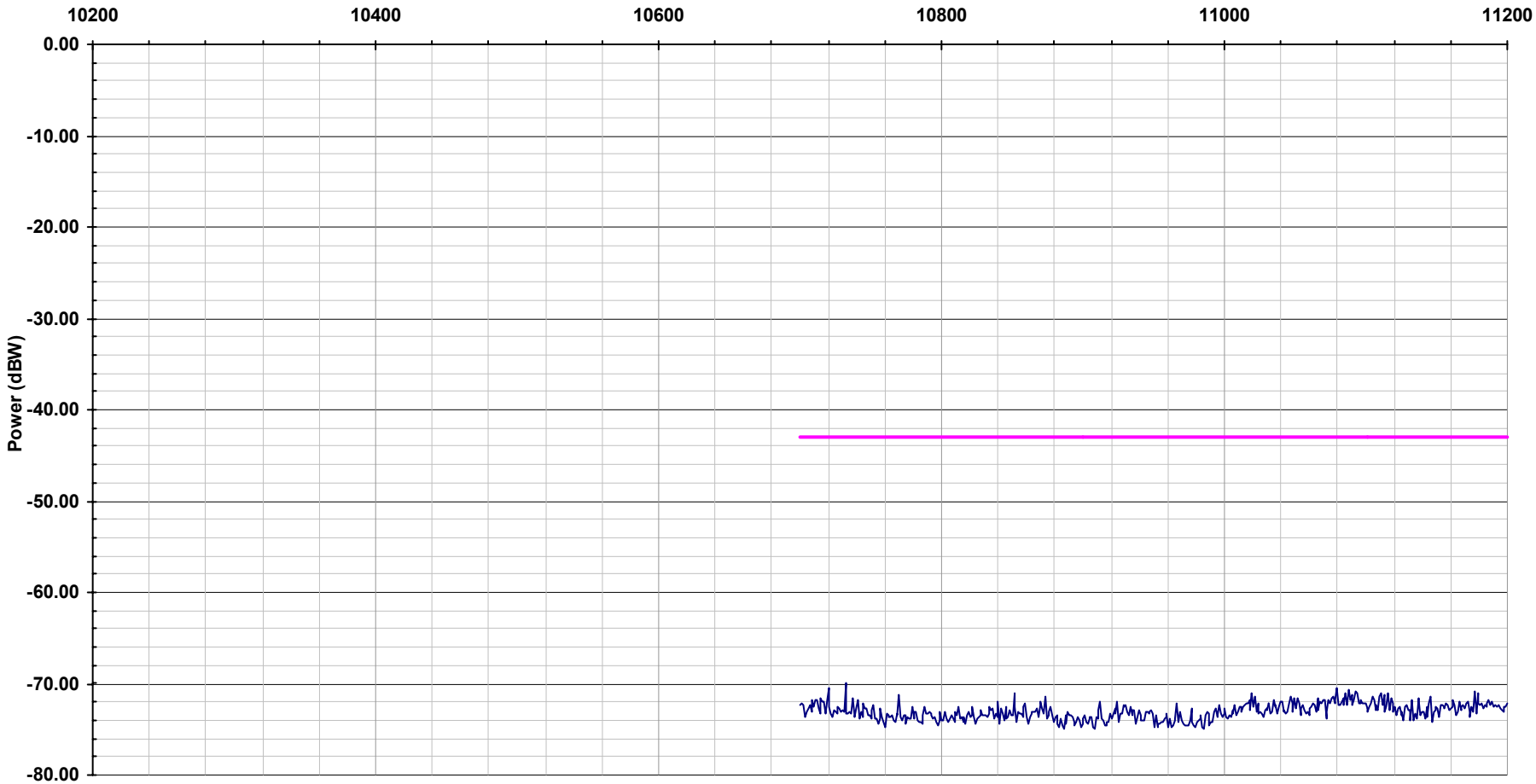
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.00 **38**



Max: -69.49 dBW @10651.9038 MHz

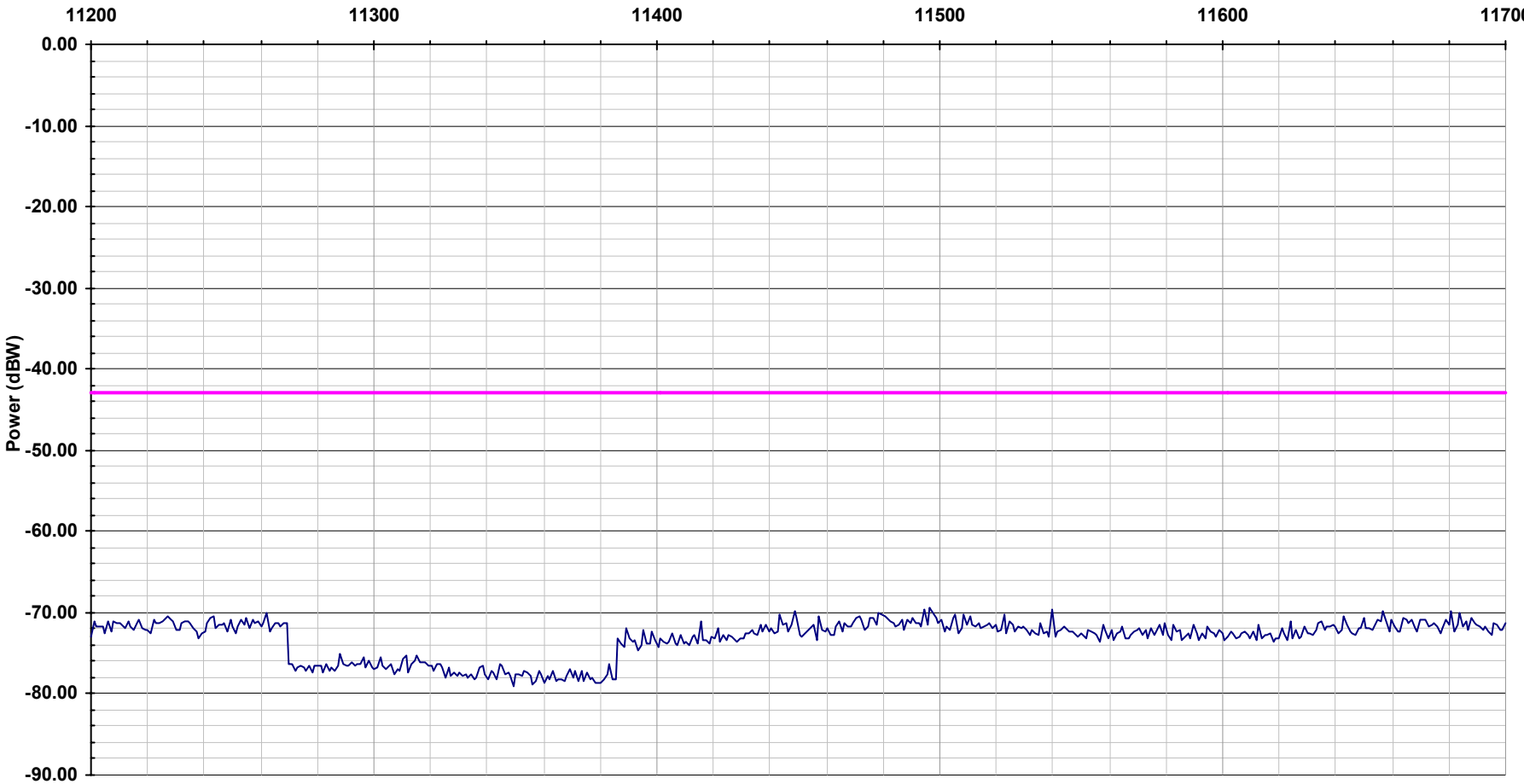
Min: -74.91 dBW @10432.4649 MHz **Ave:** -72.8745 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.00 39



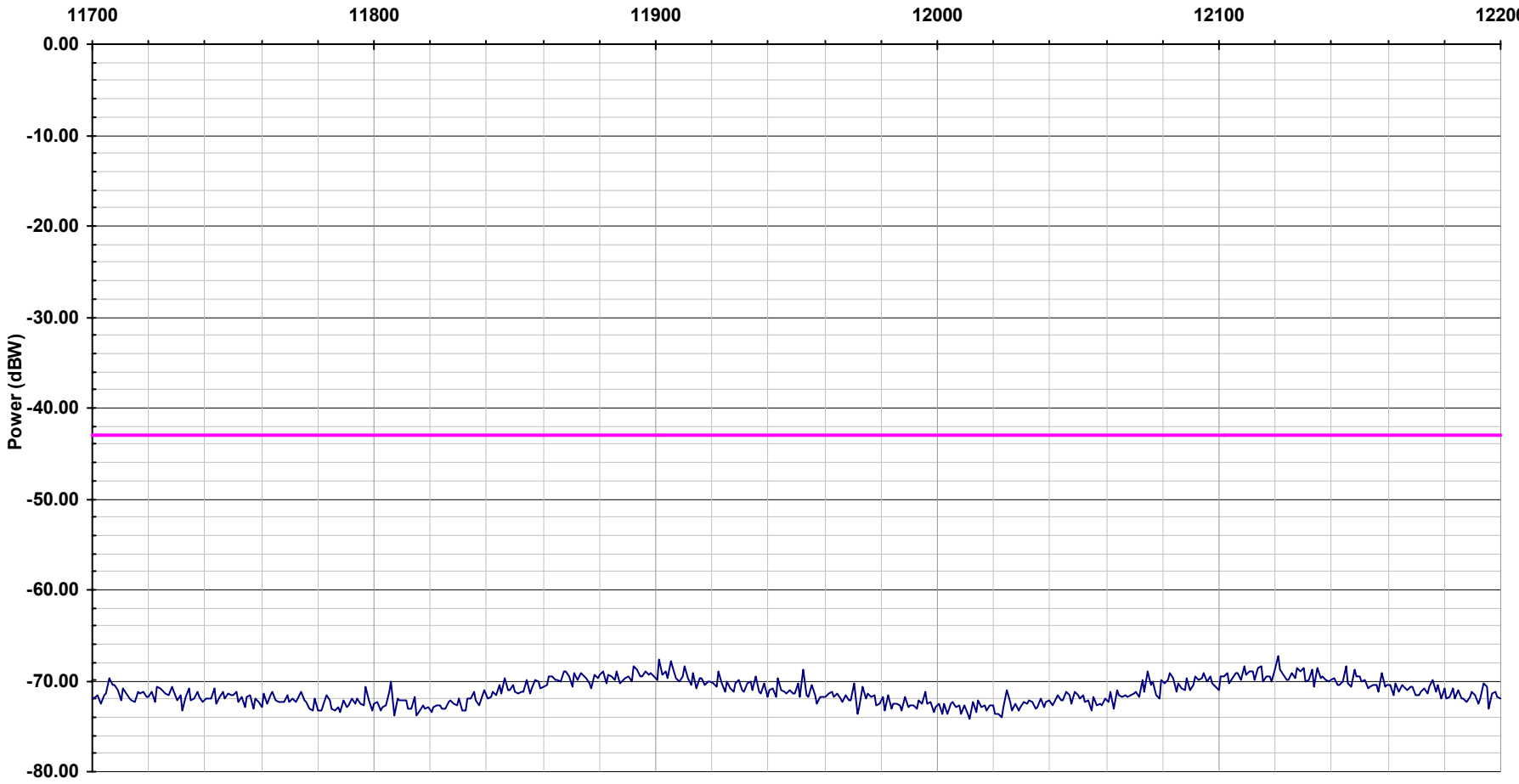
Max: -69.93 dBW @10732.0641 MHz
Min: -75.04 dBW @10985.5711 MHz **Ave:** -73.0527 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.00 40



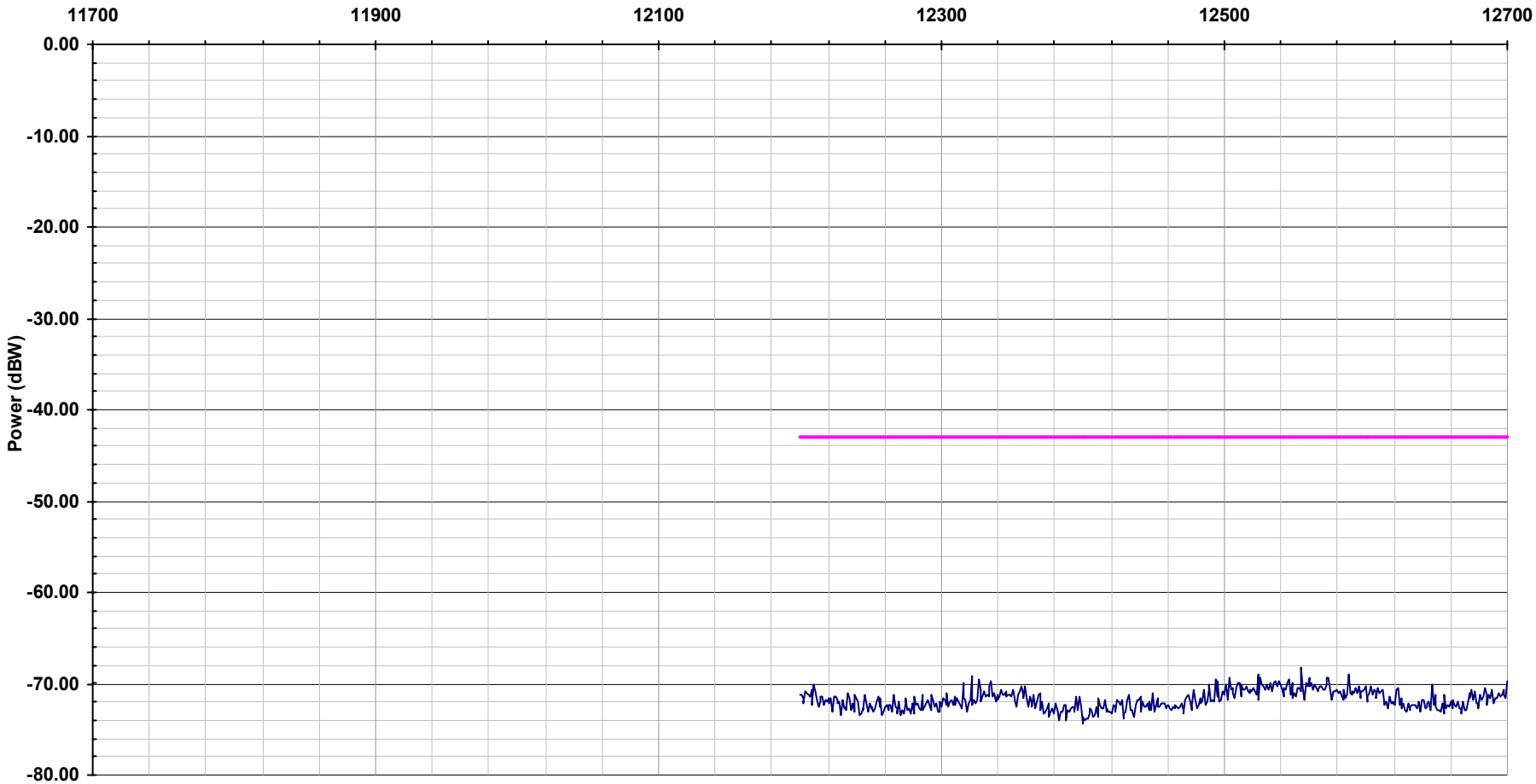
Max: -69.35 dBW @11496.5932 MHz
Min: -78.96 dBW @11349.2986 MHz **Ave:** -73.1981 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.00 41



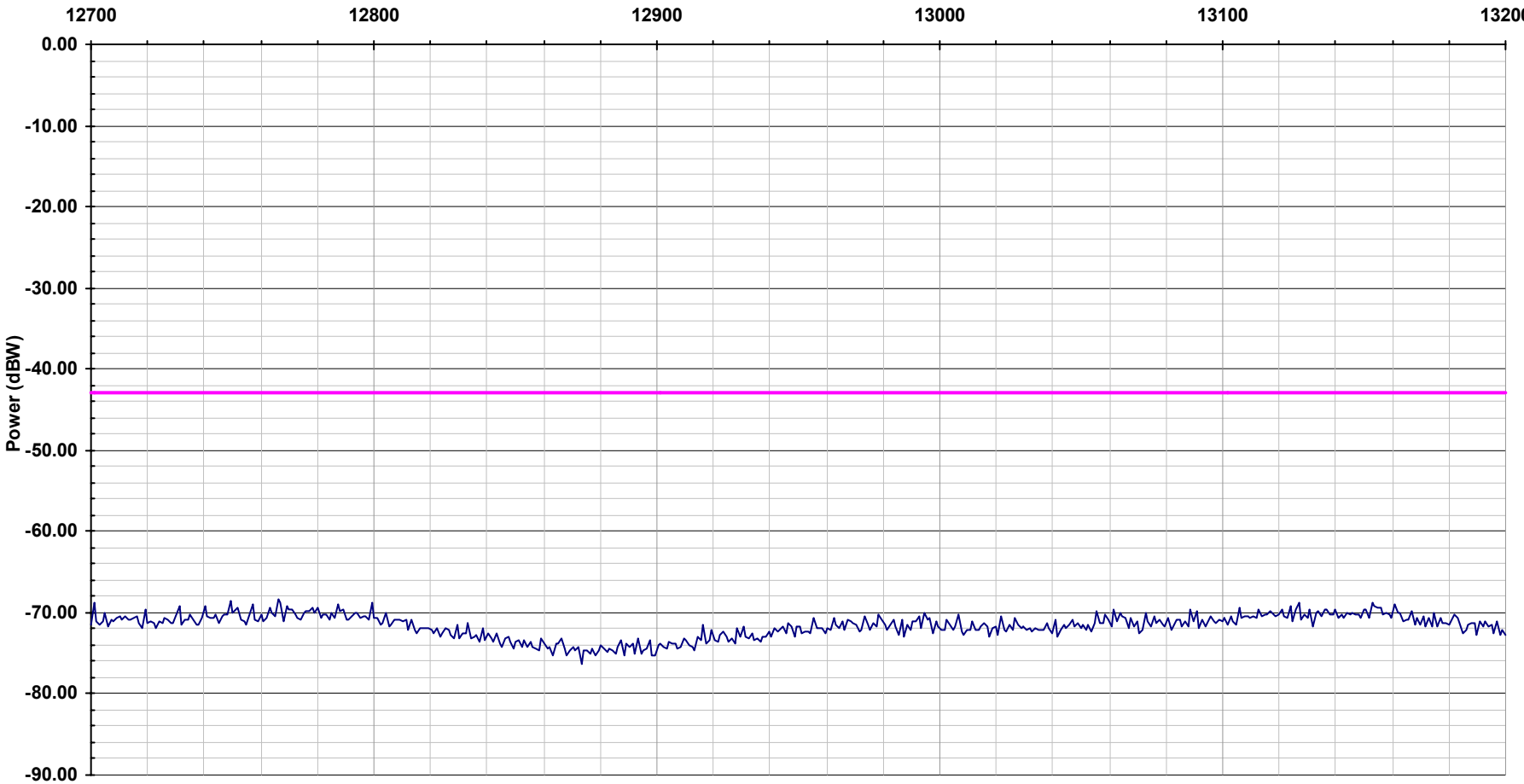
Max: -67.34 dBW @12120.8417 MHz
Min: -74.27 dBW @12011.6232 MHz **Ave:** -71.2456 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.00 42



Max: -68.17 dBW @12554.7094 MHz
Min: -74.38 dBW @12399.3988 MHz **Ave:** -71.7624 dBW

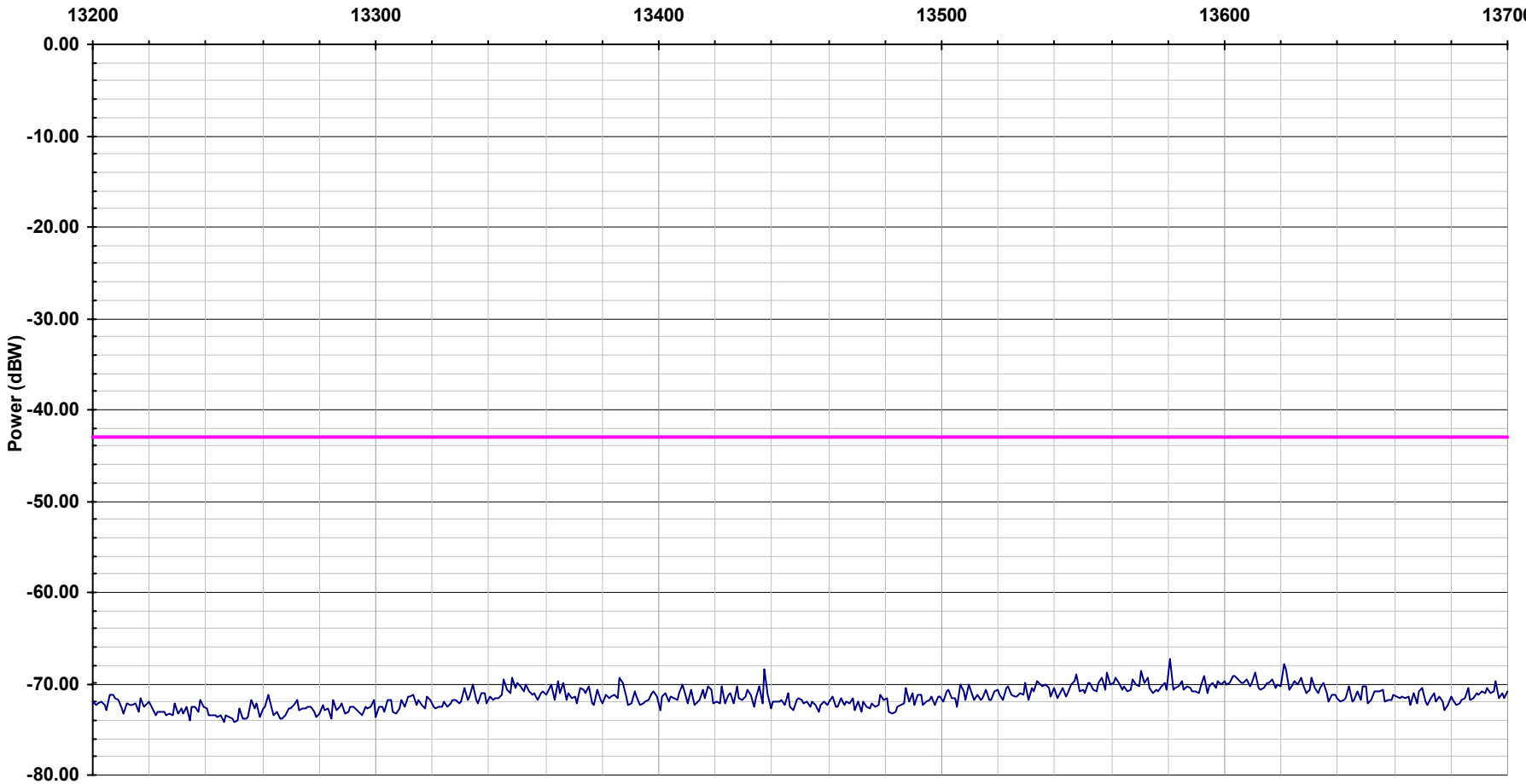
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.00 43



Max: -68.31 dBW @12766.1323 MHz

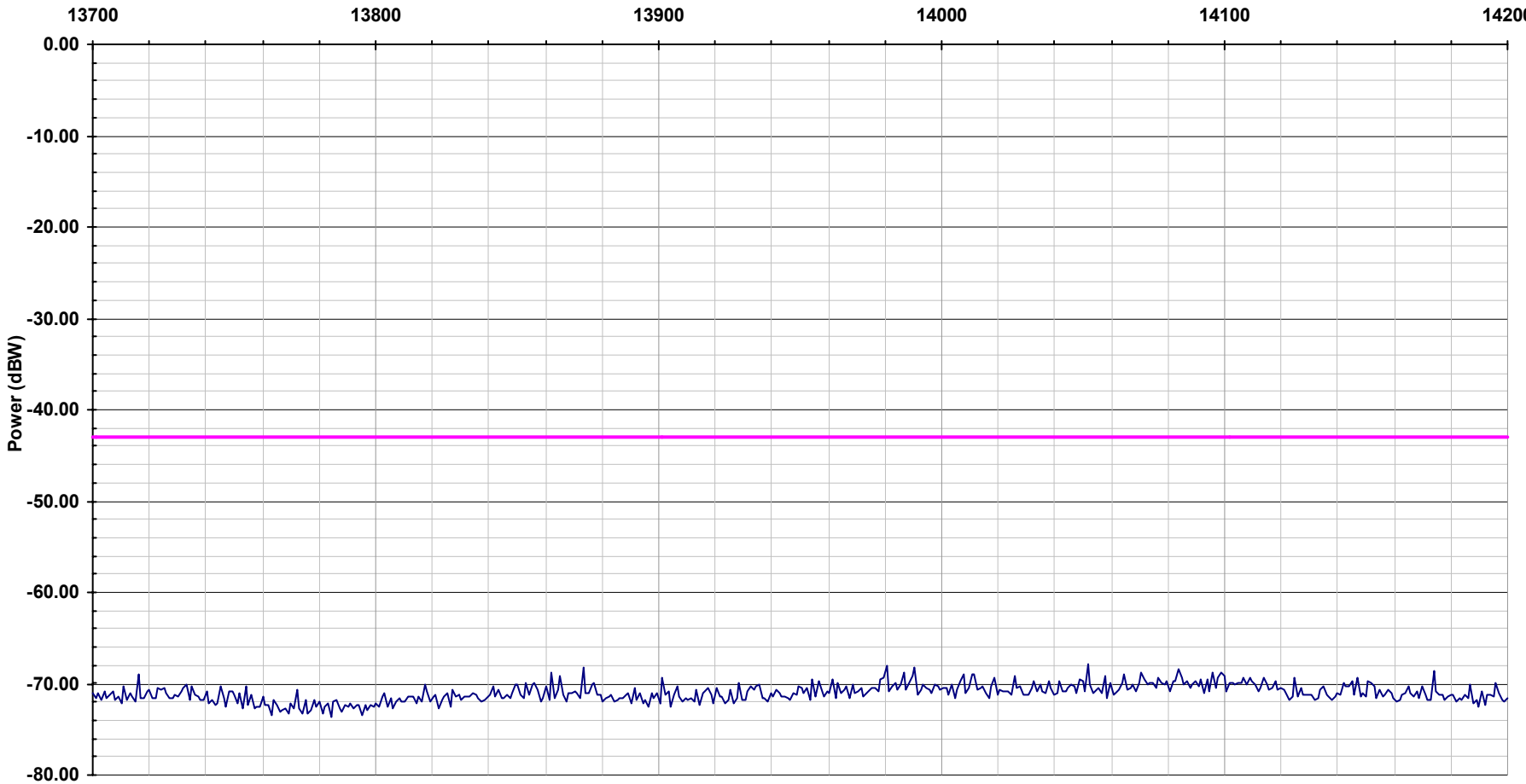
Min: -76.39 dBW @12873.3467 MHz **Ave:** -71.6255 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.00 44



Max: -67.32 dBW @13580.7615 MHz
Min: -74.29 dBW @13246.0922 MHz **Ave:** -71.5012 dBW

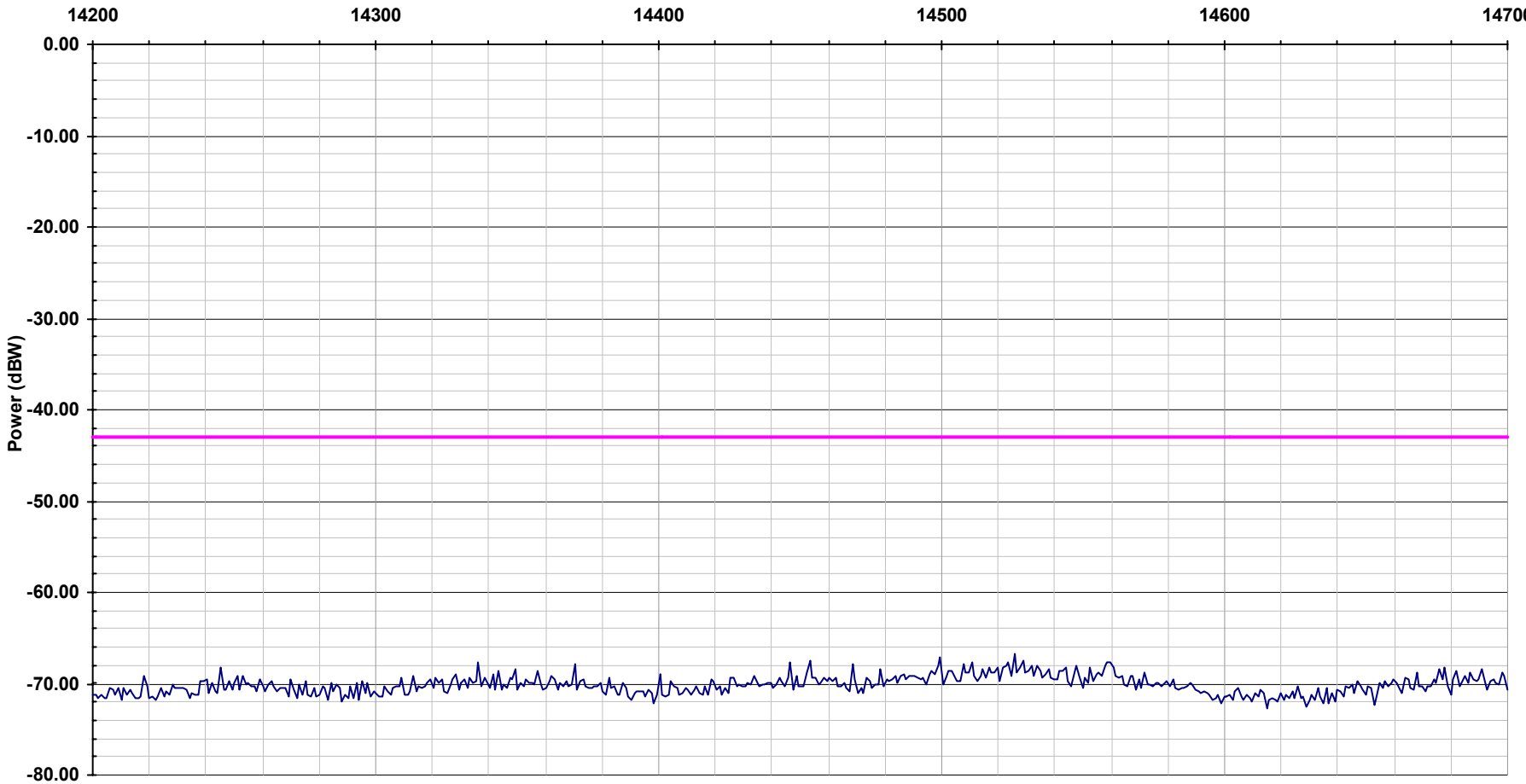
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.00 45



Max: -67.94 dBW @14051.7034 MHz

Min: -73.63 dBW @13784.1683 MHz **Ave:** -71.0033 dBW

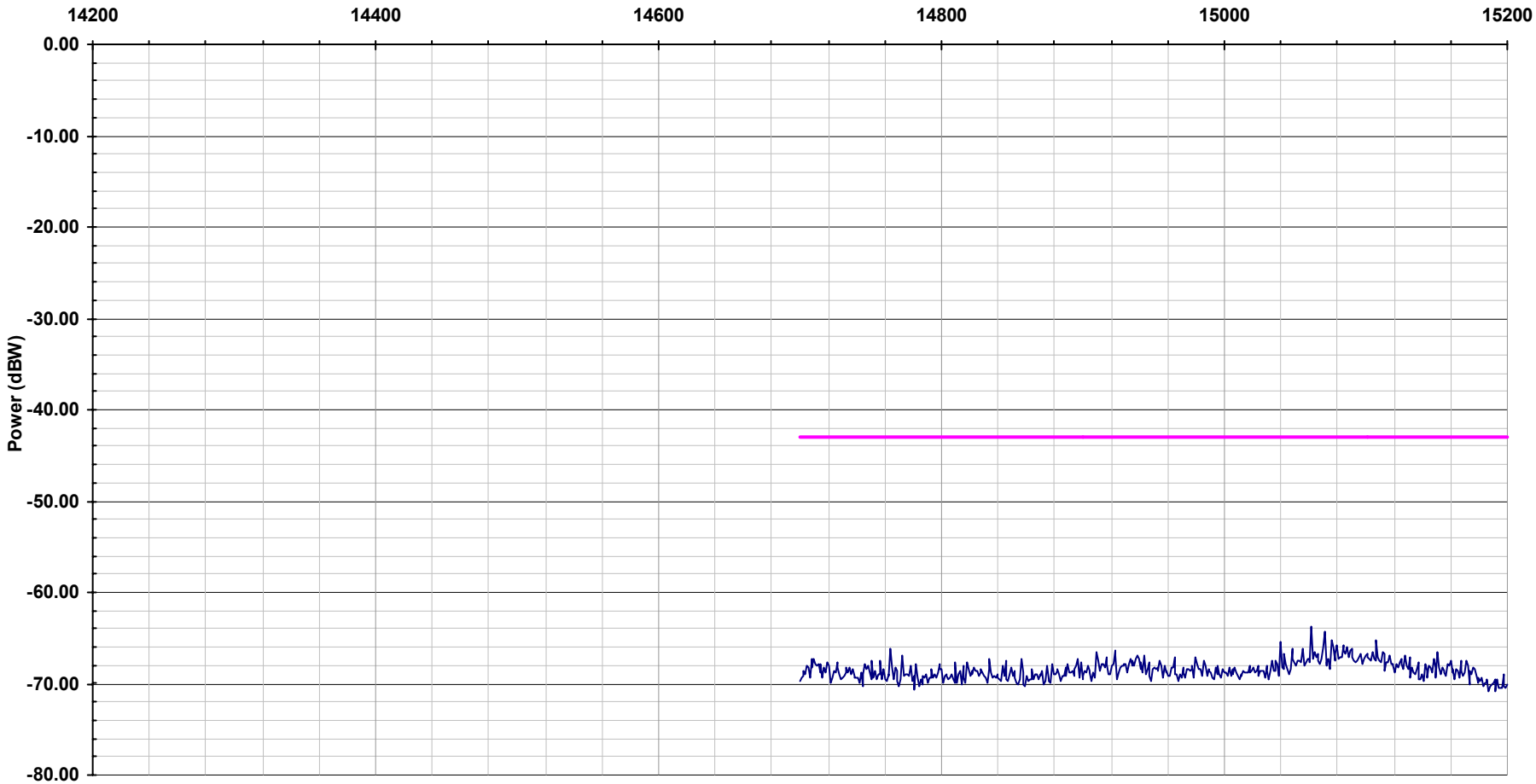
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.00 46



Max: -66.73 dBW @14525.6513 MHz

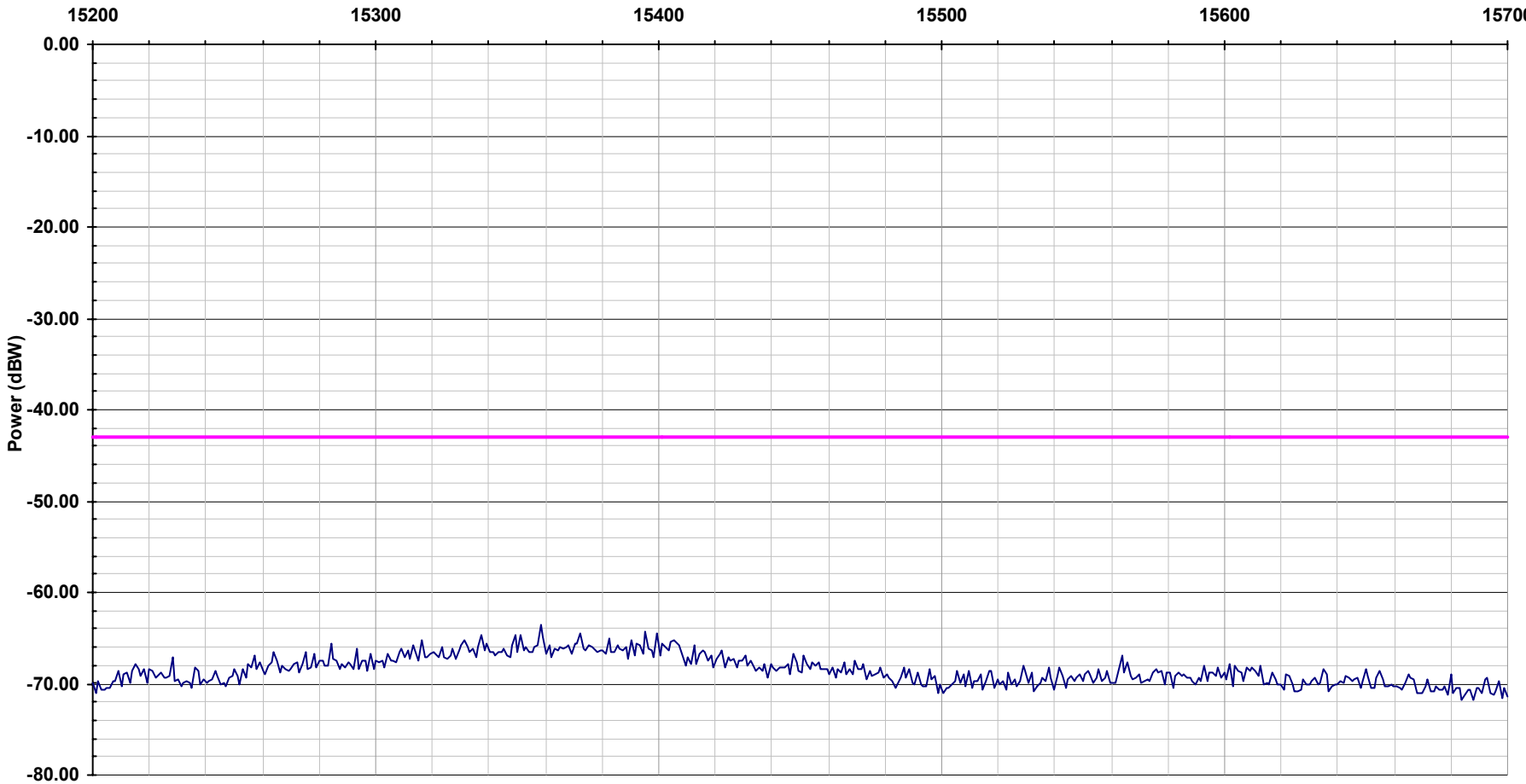
Min: -72.79 dBW @14614.8297 MHz **Ave:** -70.1431 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.00 47



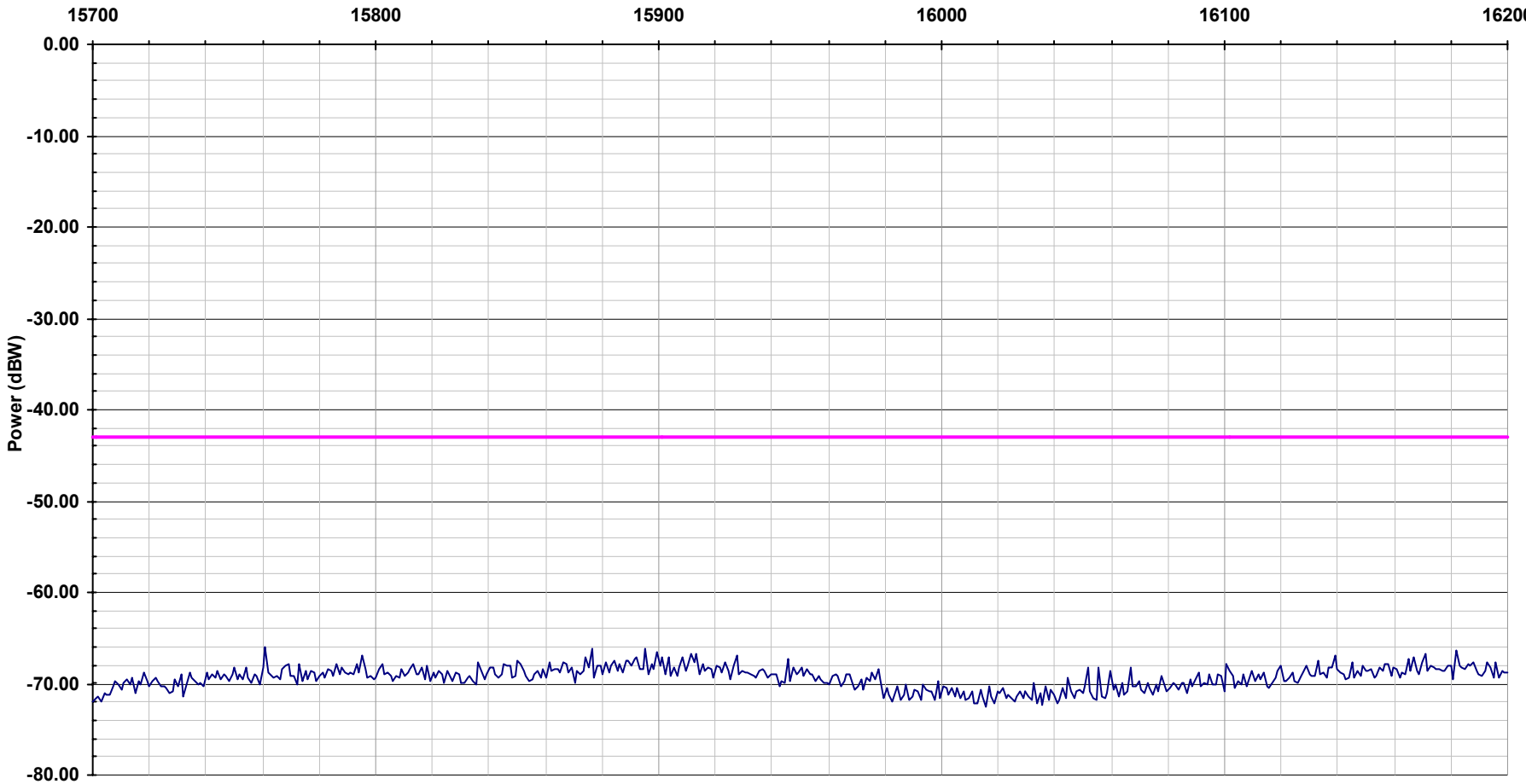
Max: -63.81 dBW @15061.7234 MHz
Min: -70.93 dBW @15186.9739 MHz **Ave:** -68.4824 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.00 48



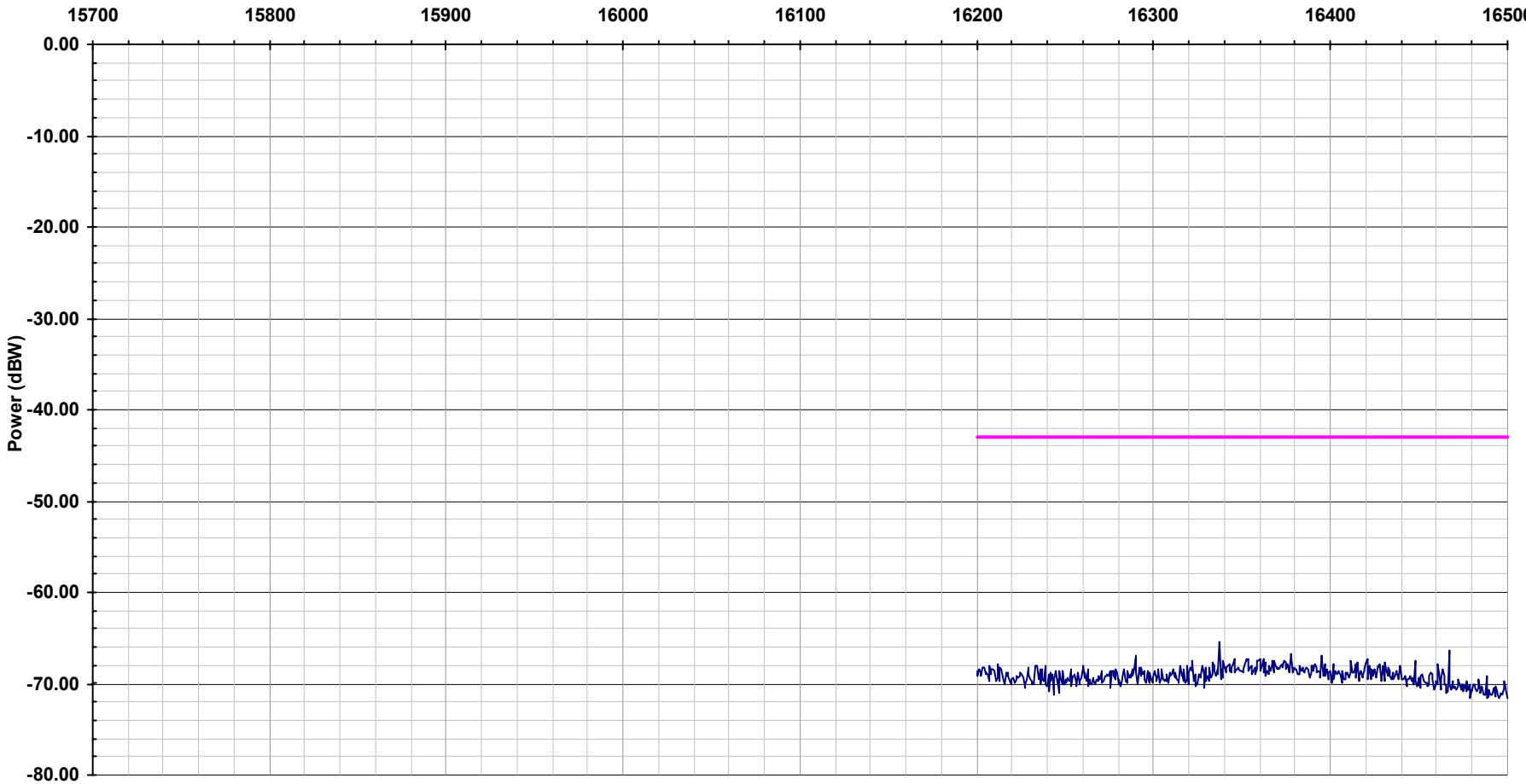
Max: -63.54 dBW @15358.3166 MHz
Min: -71.83 dBW @15683.9679 MHz **Ave:** -68.4964 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.00 49



Max: -66.06 dBW @15761.1222 MHz
Min: -72.58 dBW @16015.6313 MHz **Ave:** -69.3457 dBW

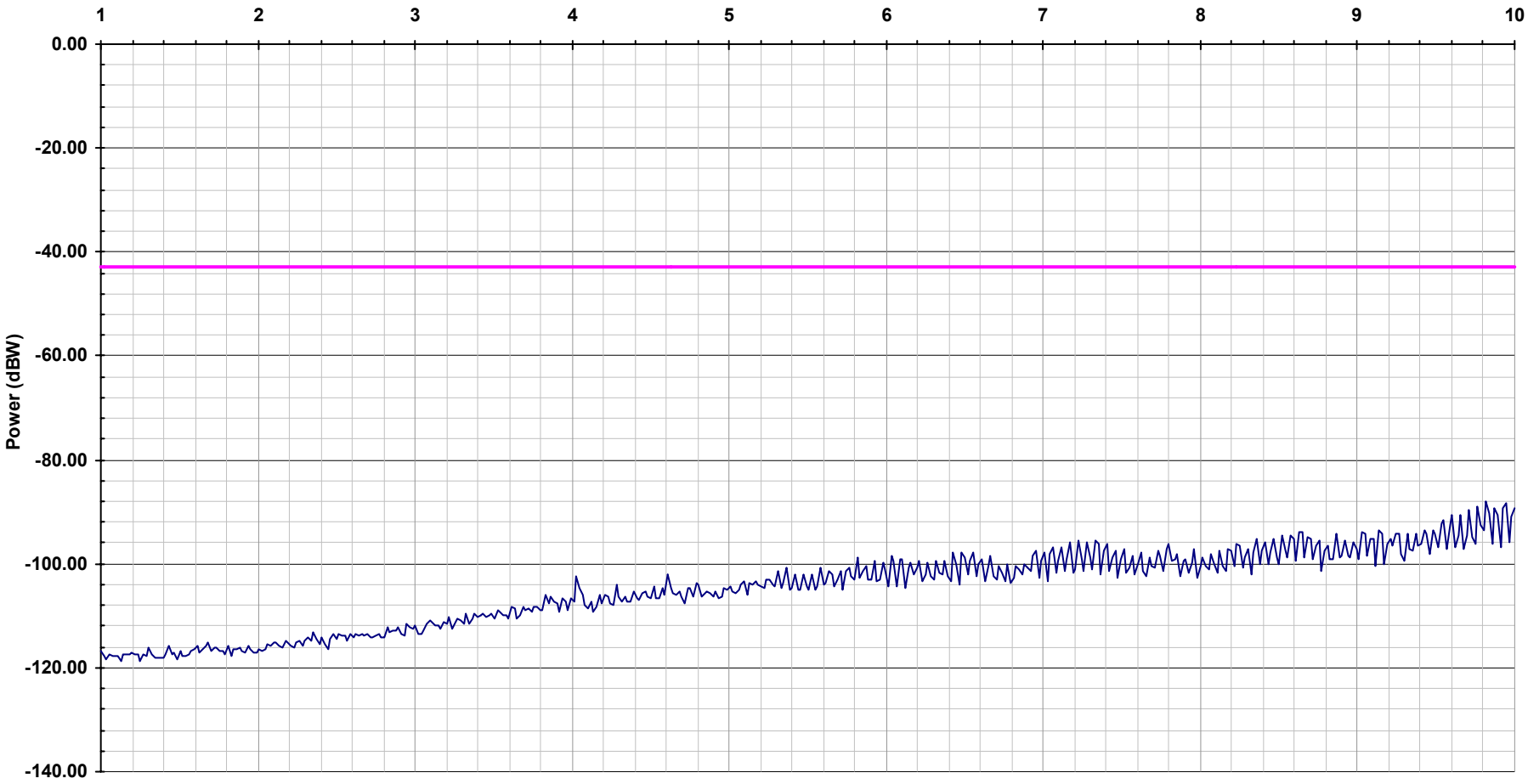
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.00 50



Max: -65.35 dBW @16337.0741 MHz

Min: -71.65 dBW @16500.0 MHz **Ave:** -69.1387 dBW

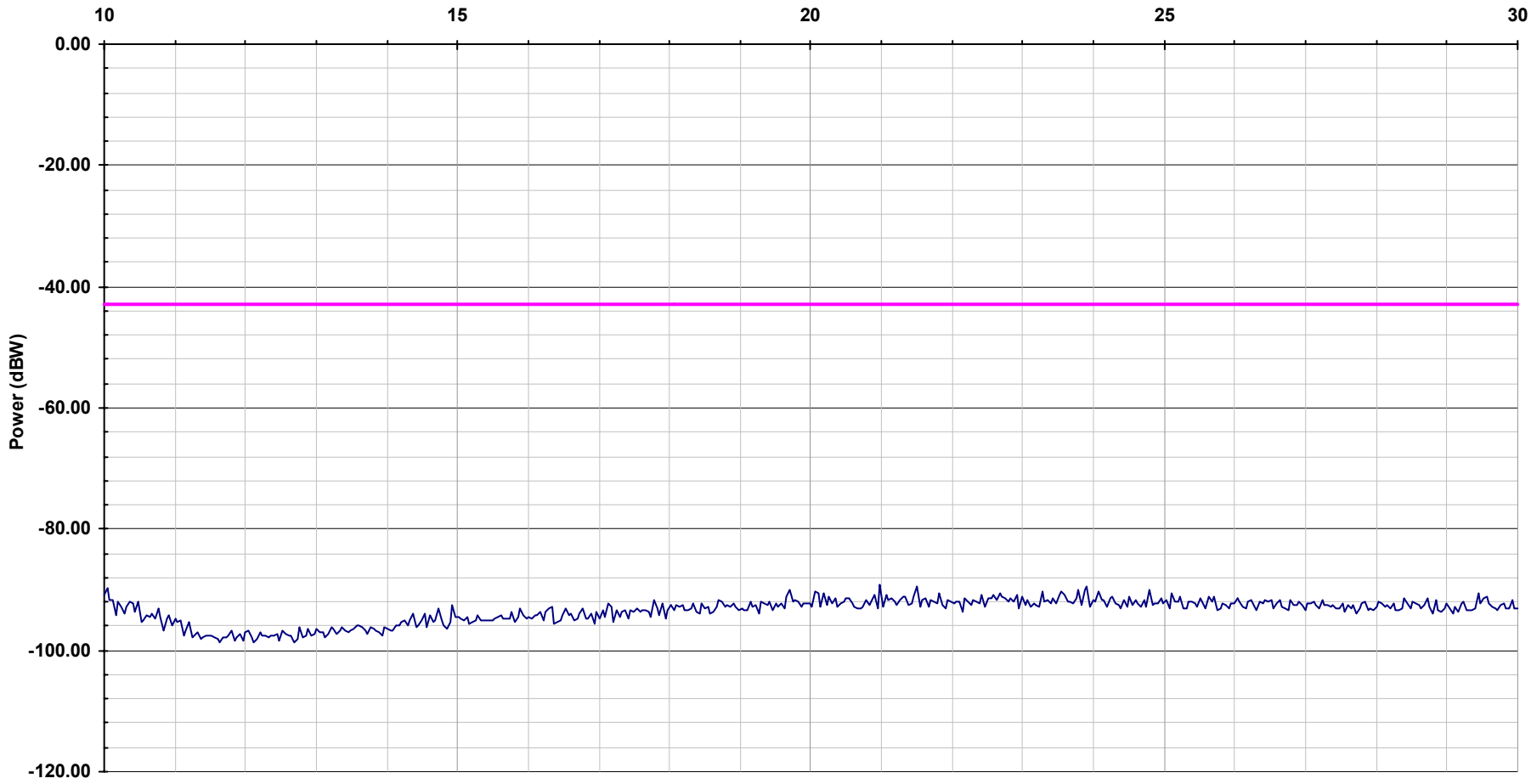
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz) 101



Max: -87.99 dBW @9.8196 MHz

Min: -118.63 dBW @1.1263 MHz **Ave:** -104.7772 dB

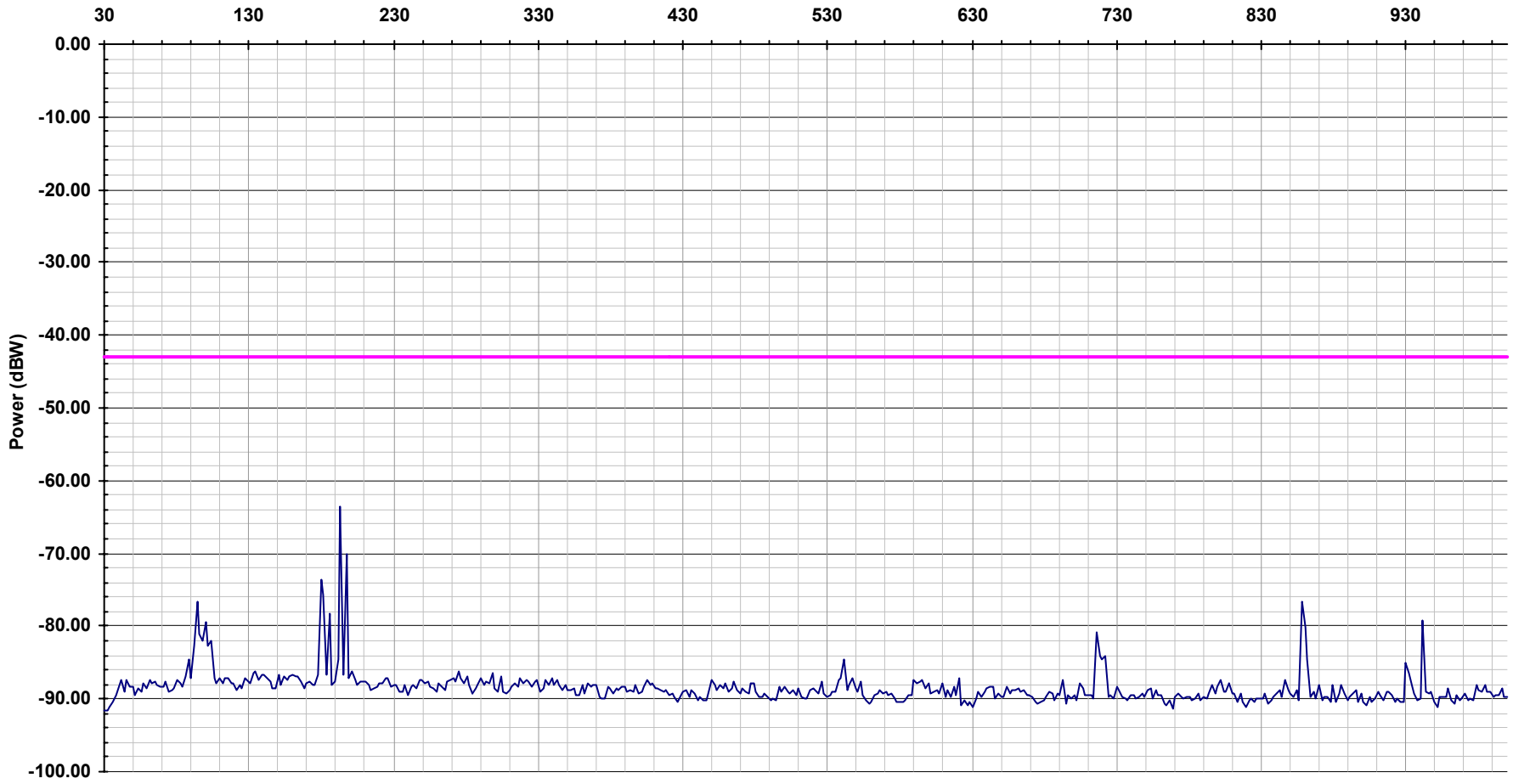
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz) 102



Max: -89.2 dBW @20.982 MHz

Min: -98.79 dBW @12.6854 MHz **Ave:** -93.4925 dBW

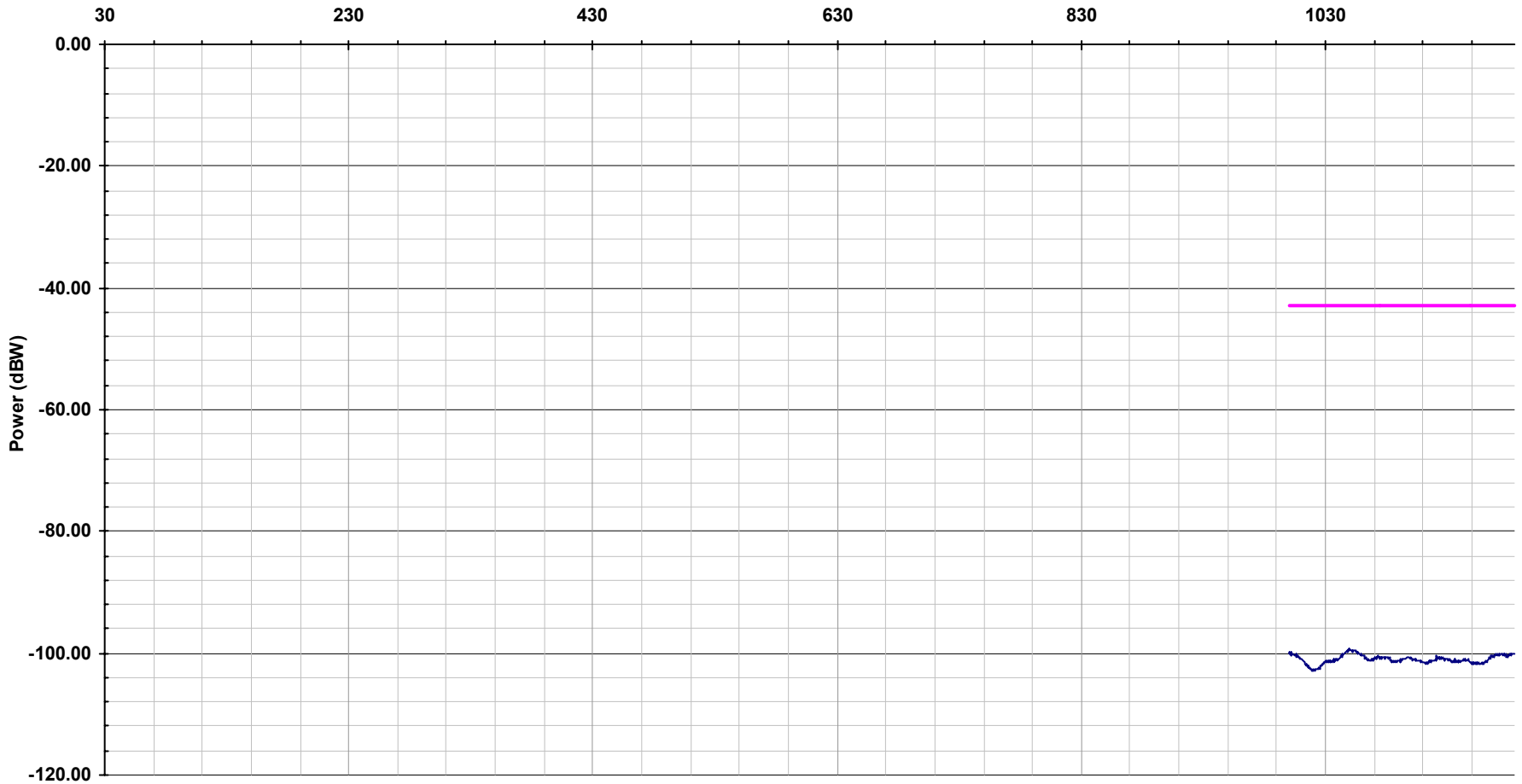
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MH 103



Max: -63.67 dBW @193.2866 MHz

Min: -91.62 dBW @30.0 MHz **Ave:** -88.4281 dBW

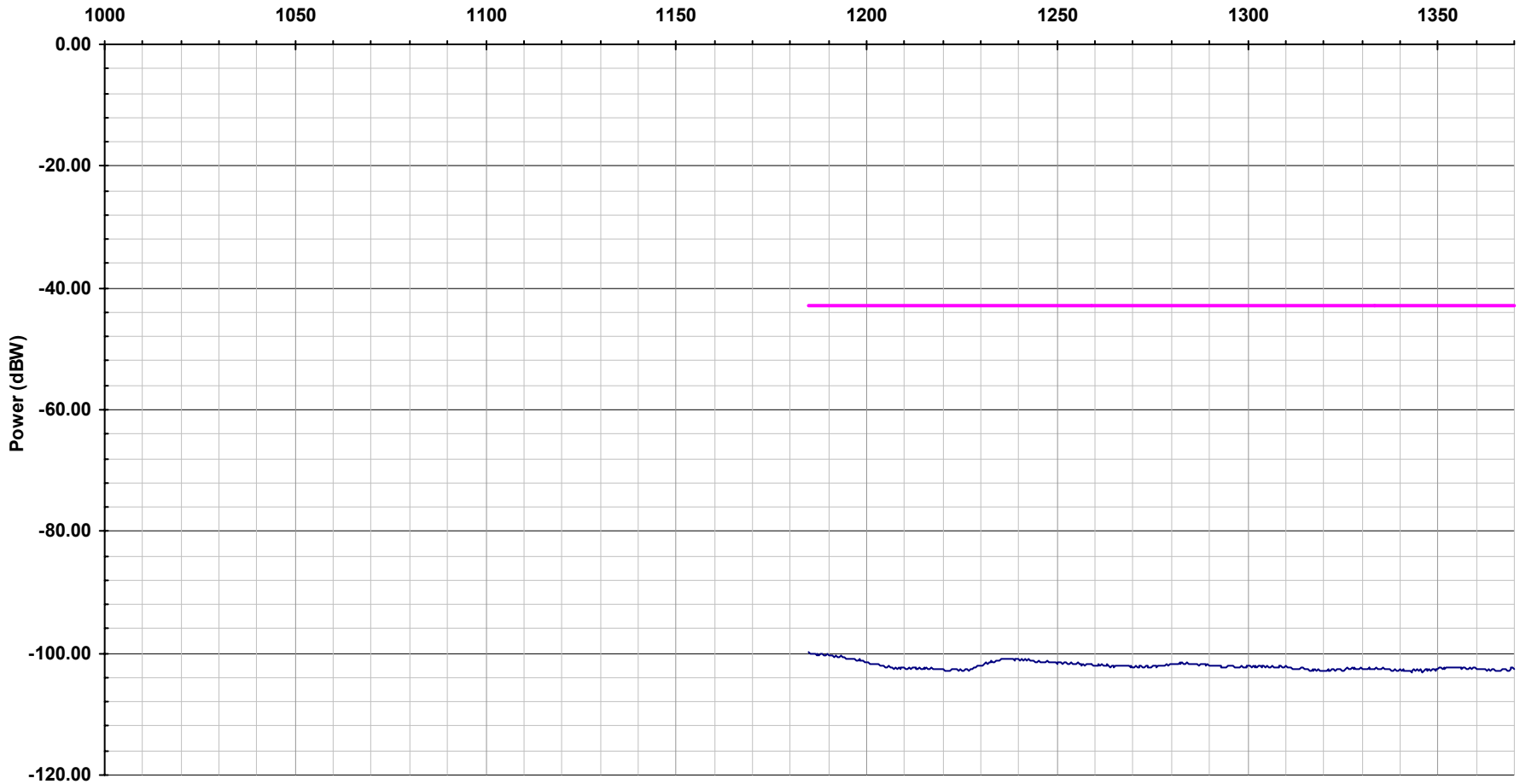
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000 **104**



Max: -99.12 dBW @1050.0501 MHz

Min: -102.89 dBW @1021.1323 MHz **Ave:** -100.9823 dB

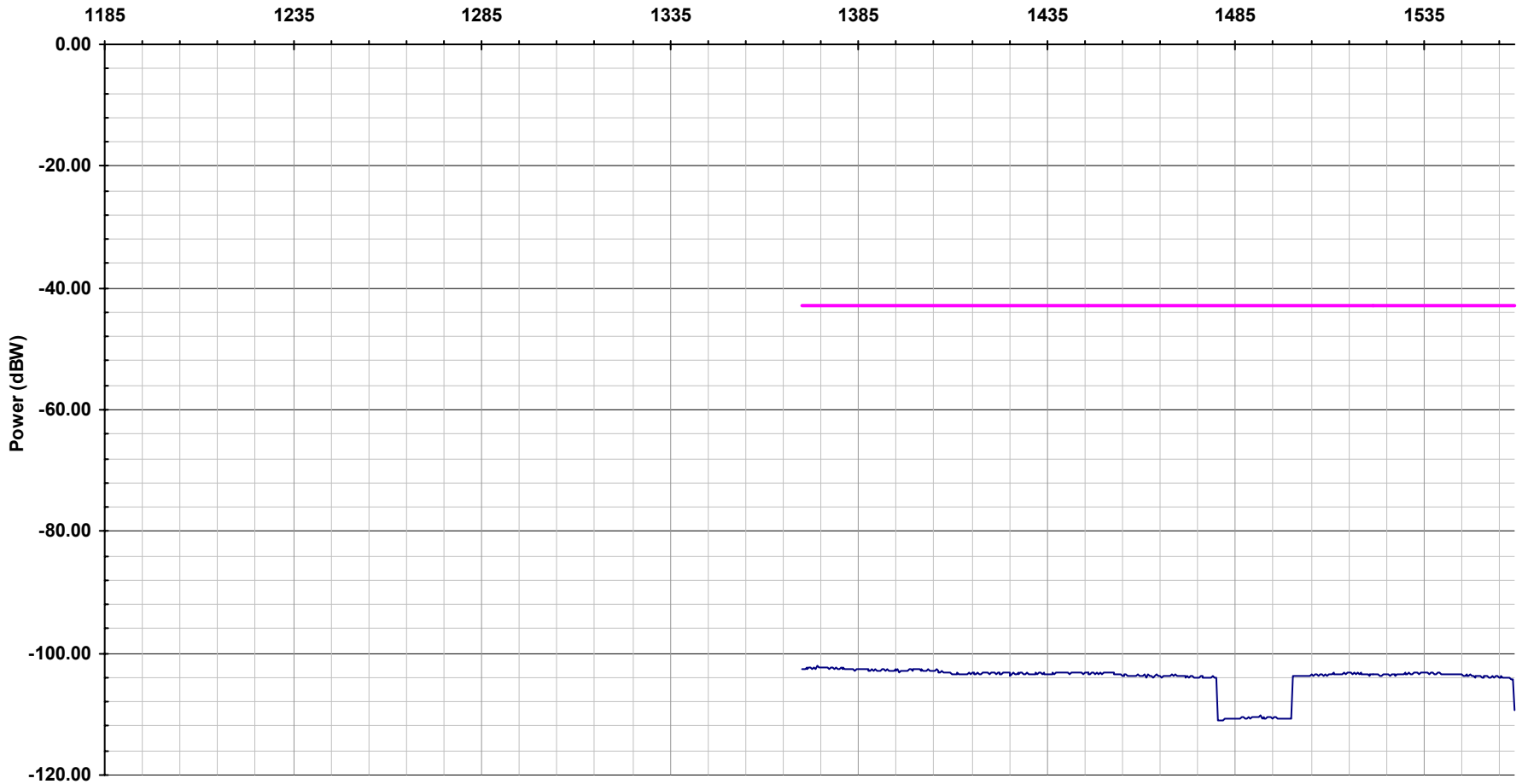
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000 105



Max: -99.95 dBW @1185.0 MHz

Min: -103.07 dBW @1345.9018 MHz **Ave:** -102.0865 dB

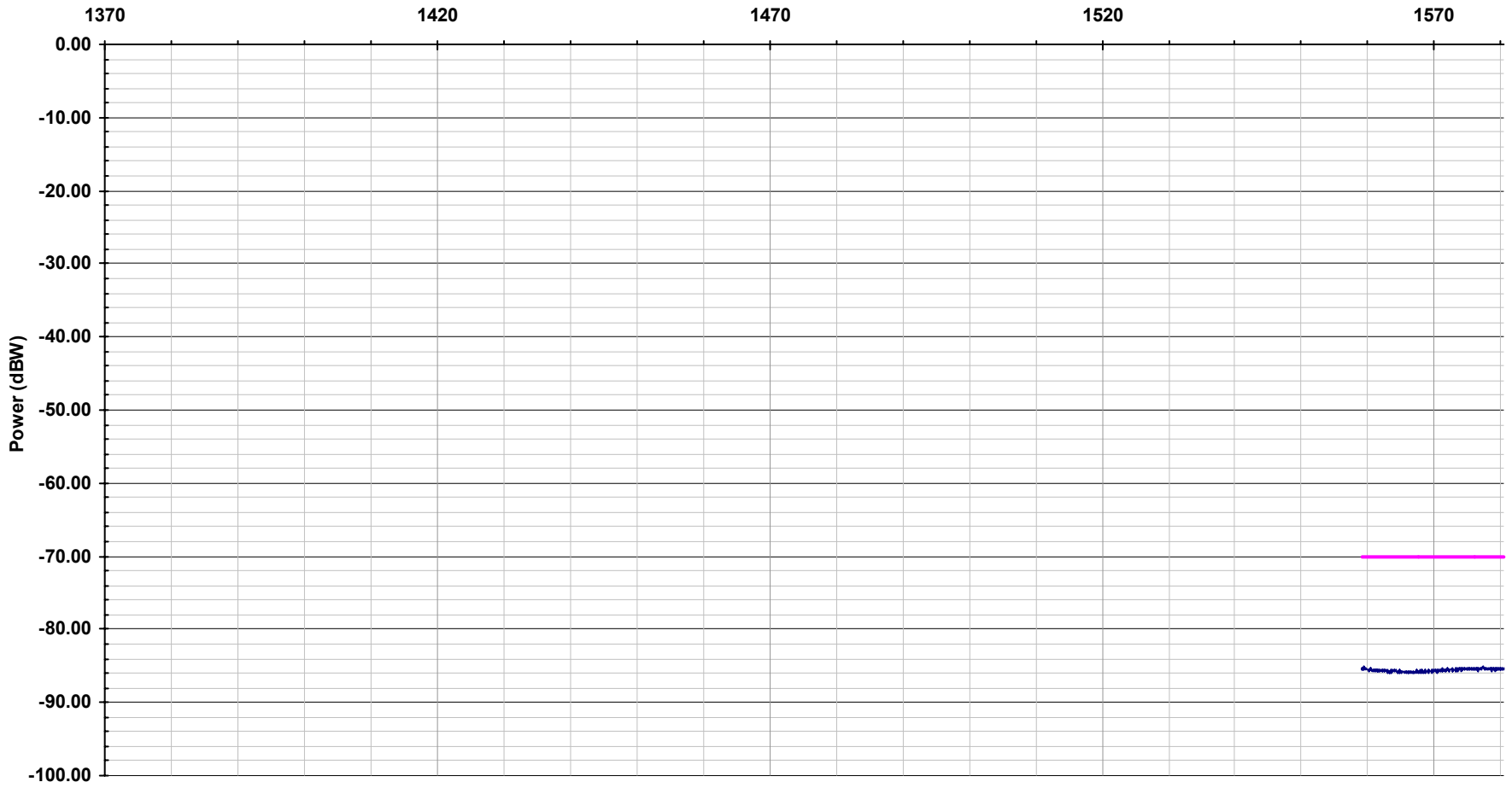
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000 **106**



Max: -102.17 dBW @1374.1663 MHz

Min: -111.03 dBW @1480.976 MHz **Ave:** -104.1108 dB

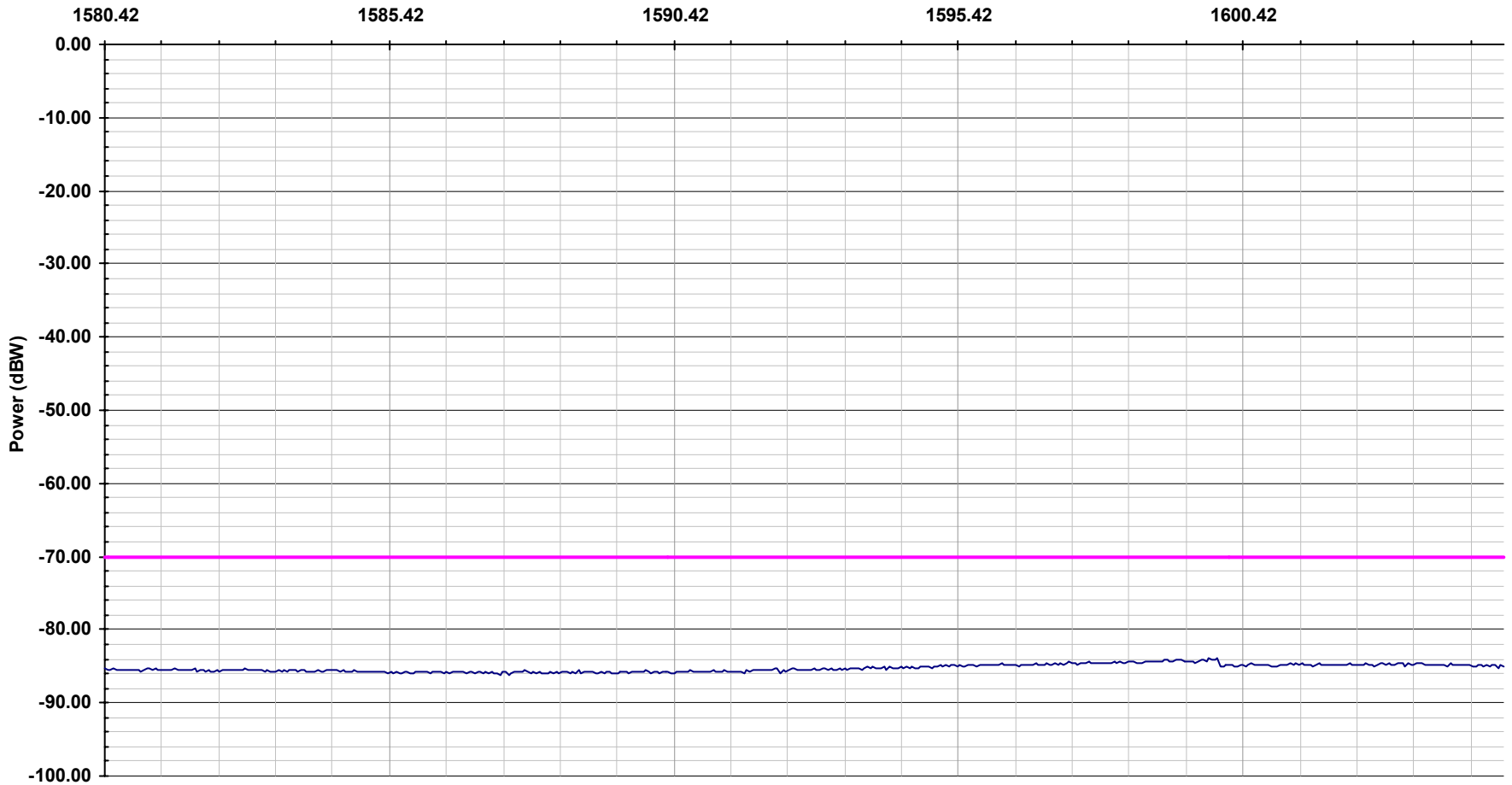
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000 **107**



Max: -85.07 dBW @1559.4722 MHz

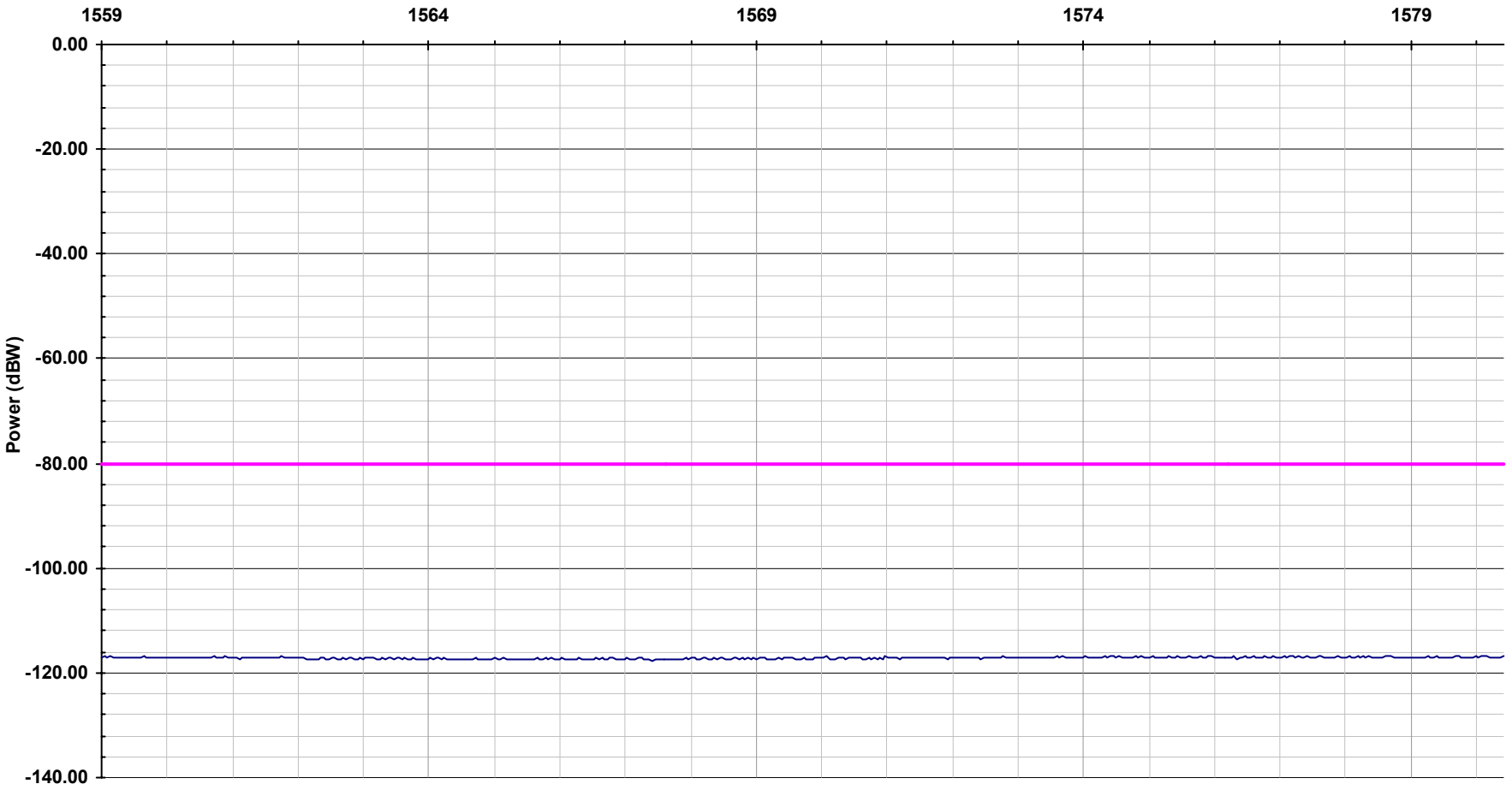
Min: -86.06 dBW @1564.5374 MHz **Ave:** -85.5918 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000 108



Max: -83.95 dBW @1599.8279 MHz
Min: -86.21 dBW @1587.5132 MHz **Ave:** -85.252 dBW

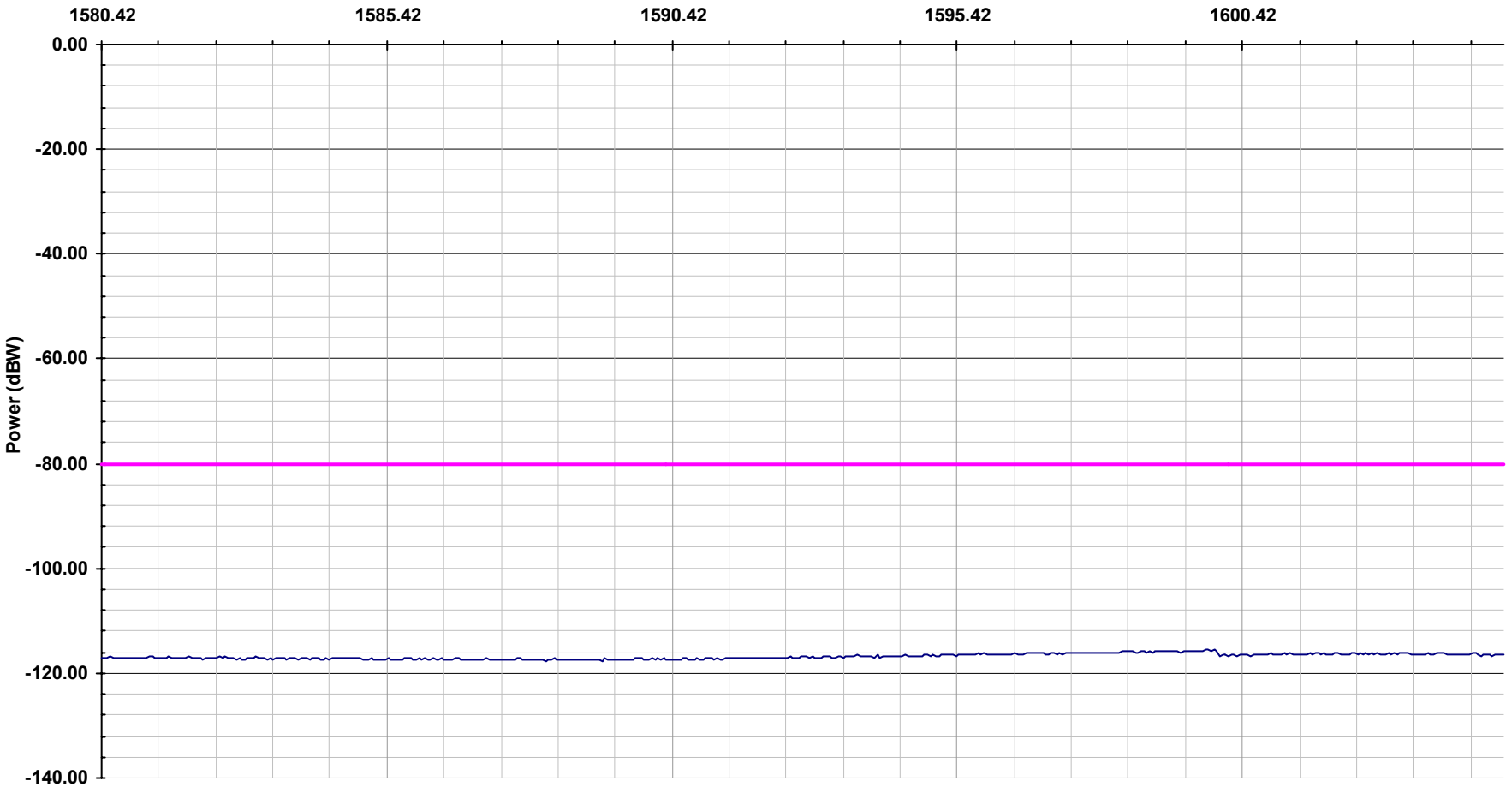
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000 **109**



Max: -116.73 dBW @1576.2991 MHz

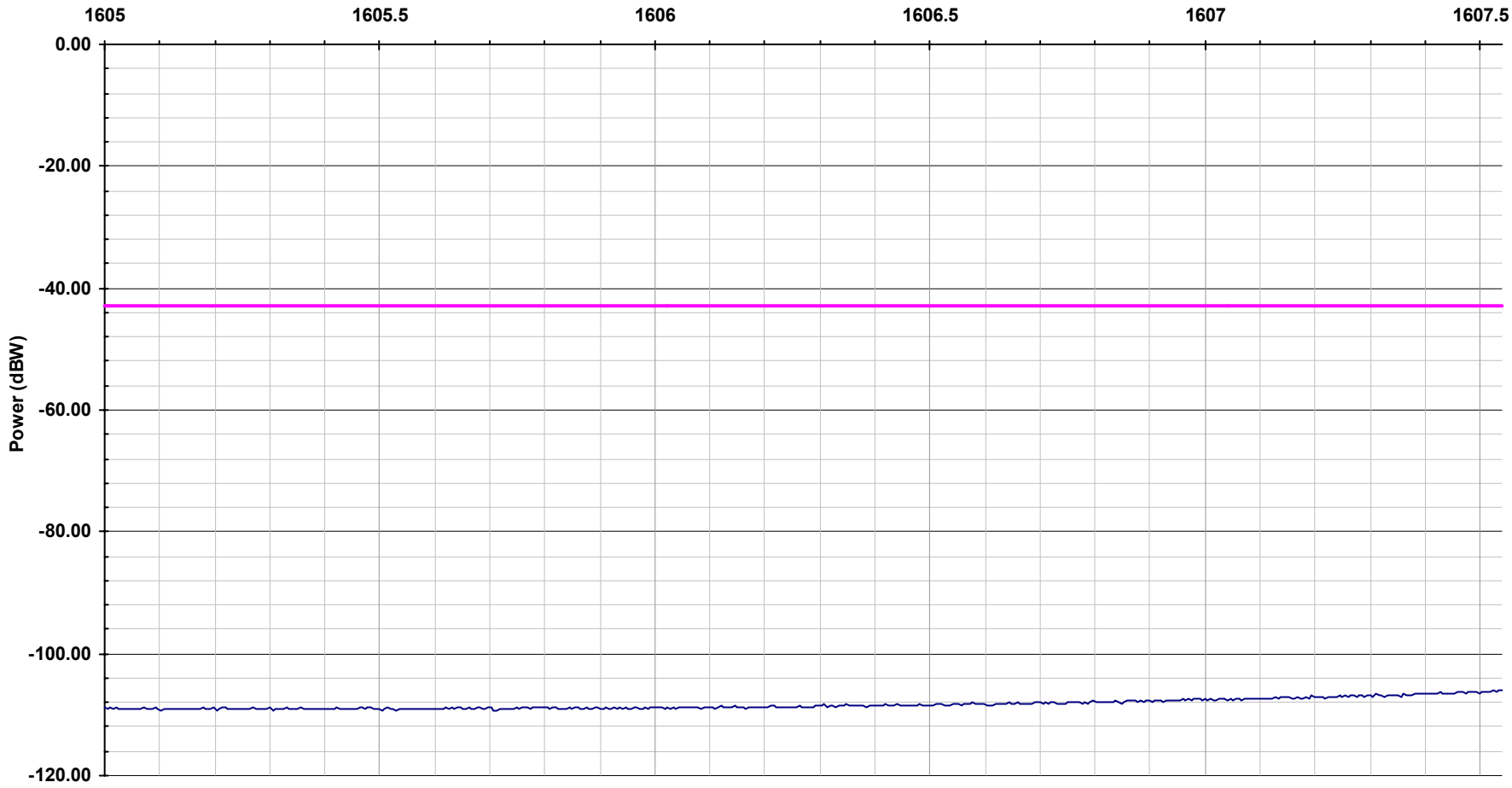
Min: -117.65 dBW @1567.4135 MHz **Ave:** -117.1521 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000 110



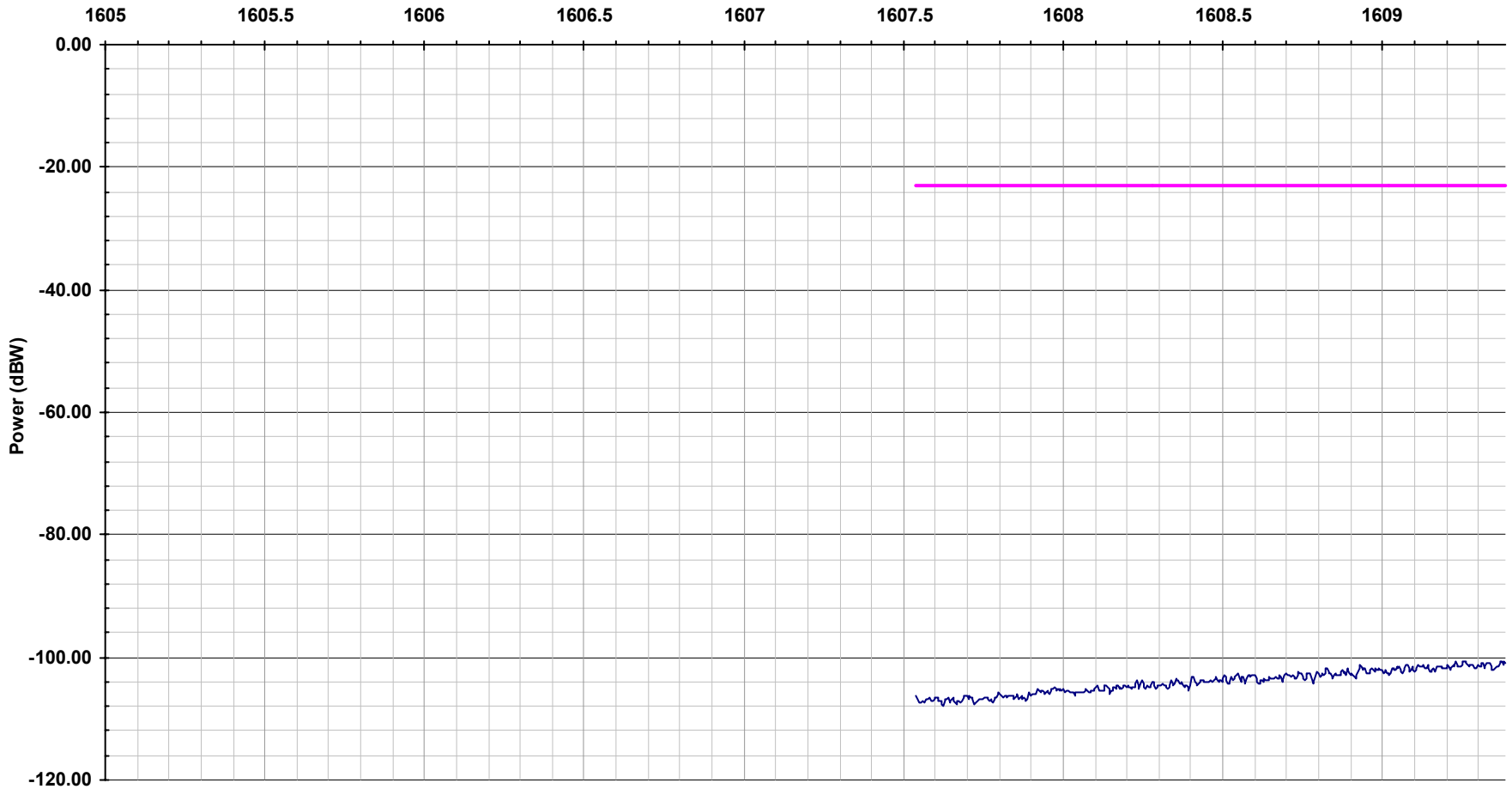
Max: -115.55 dBW @1599.7786 MHz
Min: -117.6 dBW @1589.188 MHz **Ave:** -116.7957 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000 111



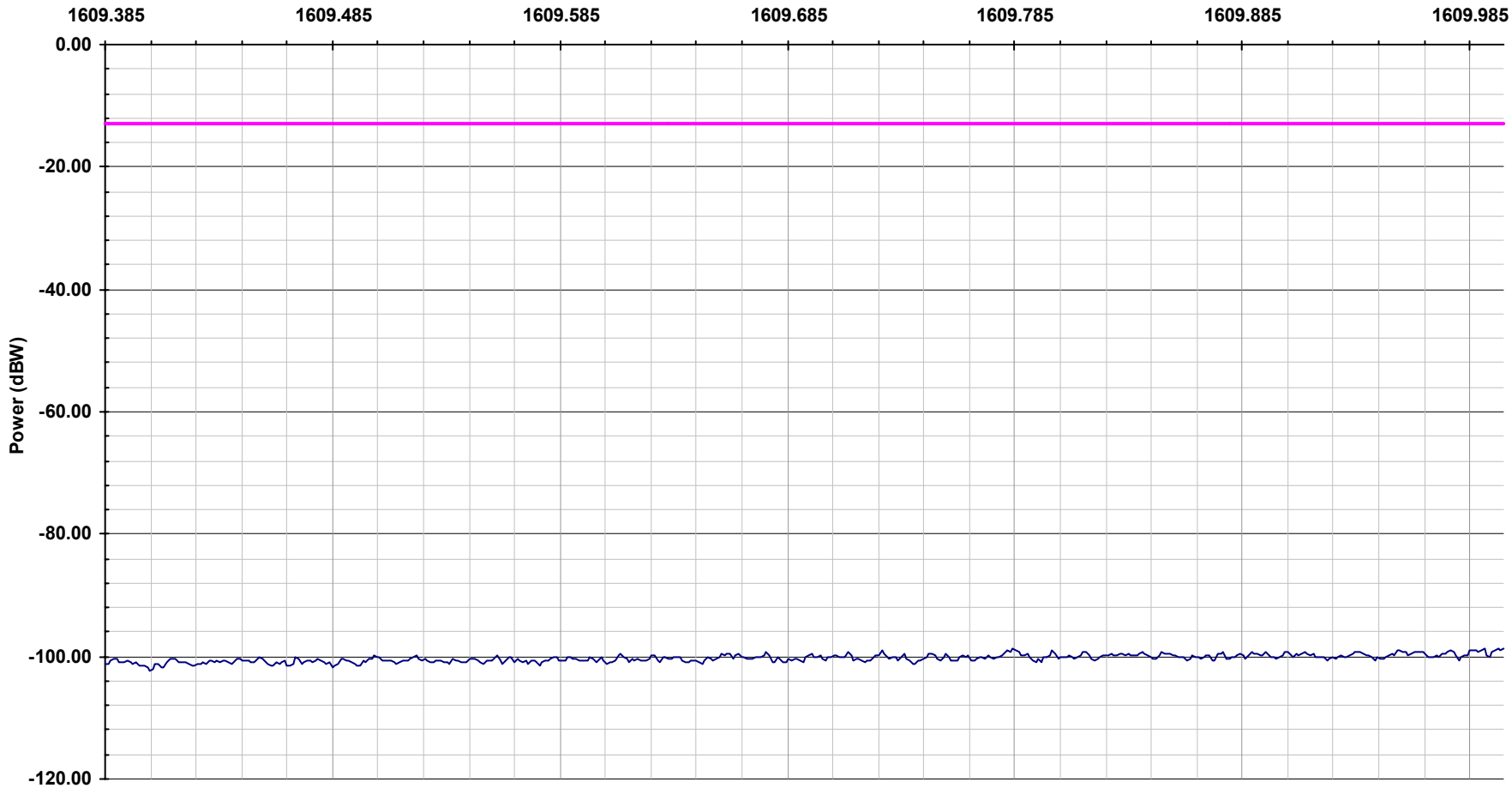
Max: -105.94 dBW @1607.5349 MHz
Min: -109.26 dBW @1605.5294 MHz **Ave:** -108.2891 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030 112



Max: -100.56 dBW @1609.2593 MHz
Min: -107.86 dBW @1607.625 MHz **Ave:** -104.0212 dB

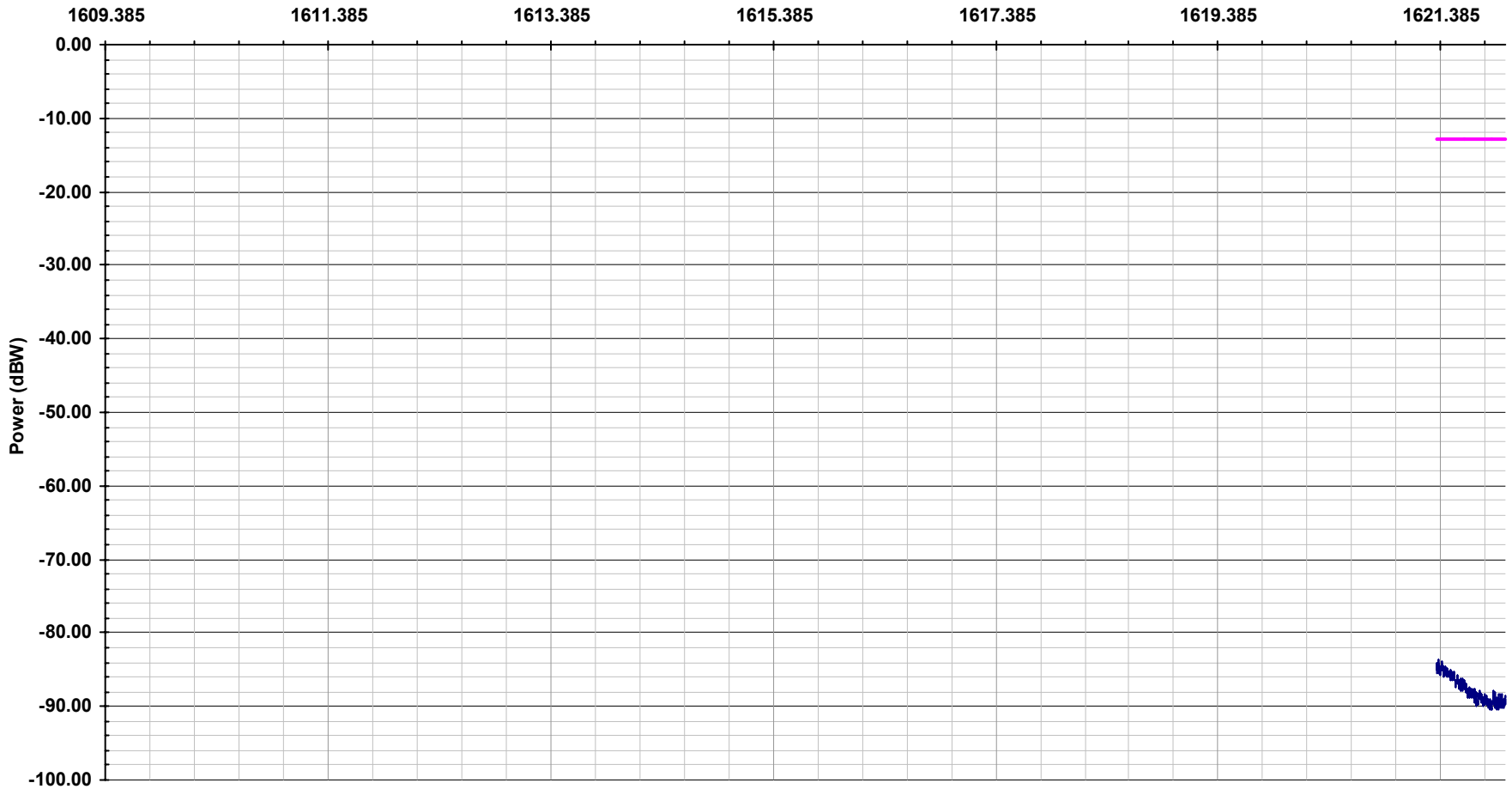
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030 **113**



Max: -98.6 dBW @1610.0 MHz

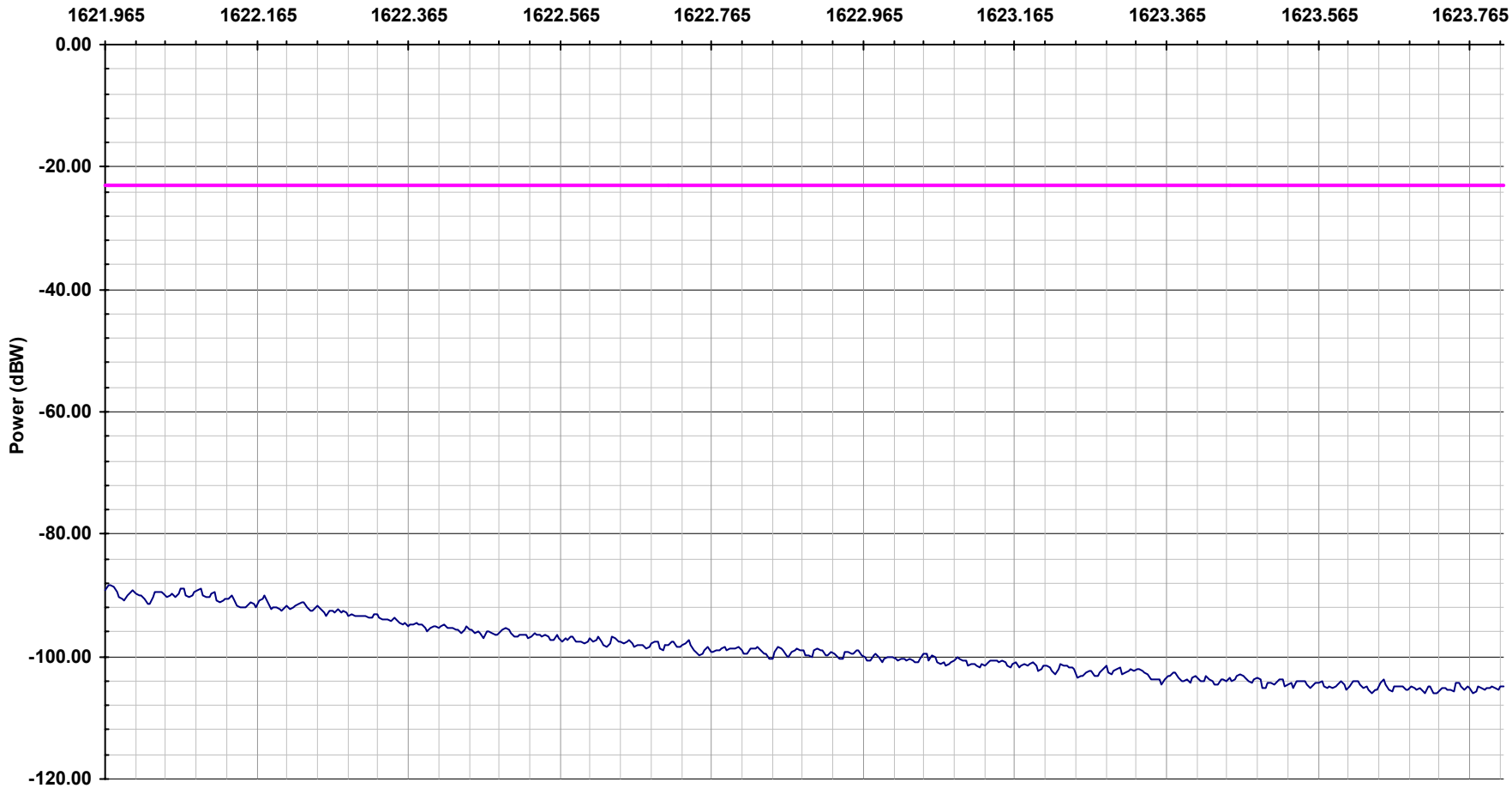
Min: -102.35 dBW @1609.4047 MHz **Ave:** -100.2758 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030 114



Max: -83.76 dBW @1621.3636 MHz
Min: -90.51 dBW @1621.8972 MHz **Ave:** -87.7296 dBW

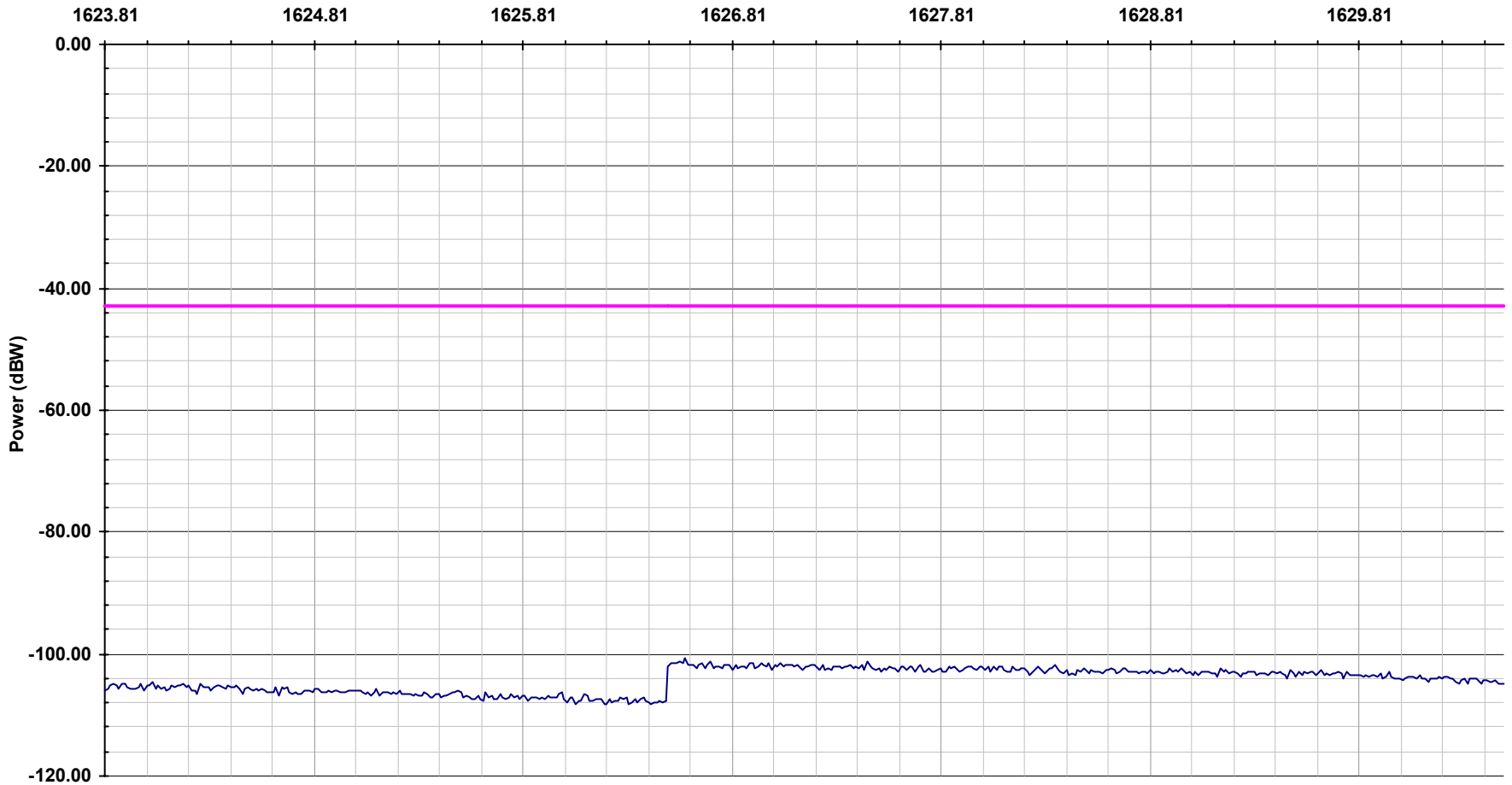
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030 **115**



Max: -88.34 dBW @1621.9724 MHz

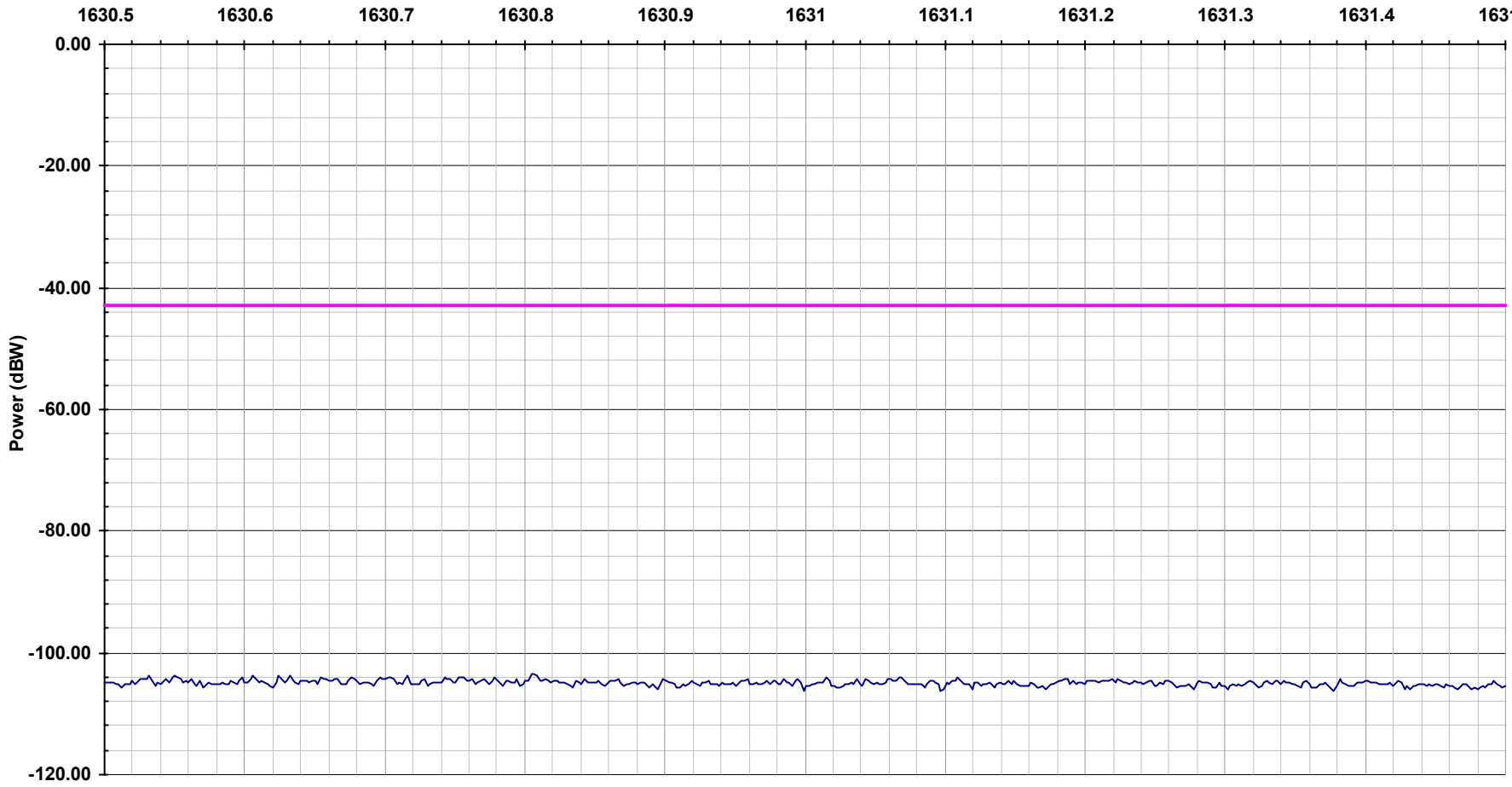
Min: -105.94 dBW @1623.7065 MHz **Ave:** -98.8024 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030 116



Max: -100.76 dBW @1626.5852 MHz
Min: -108.32 dBW @1626.1964 MHz **Ave:** -104.2732 dB

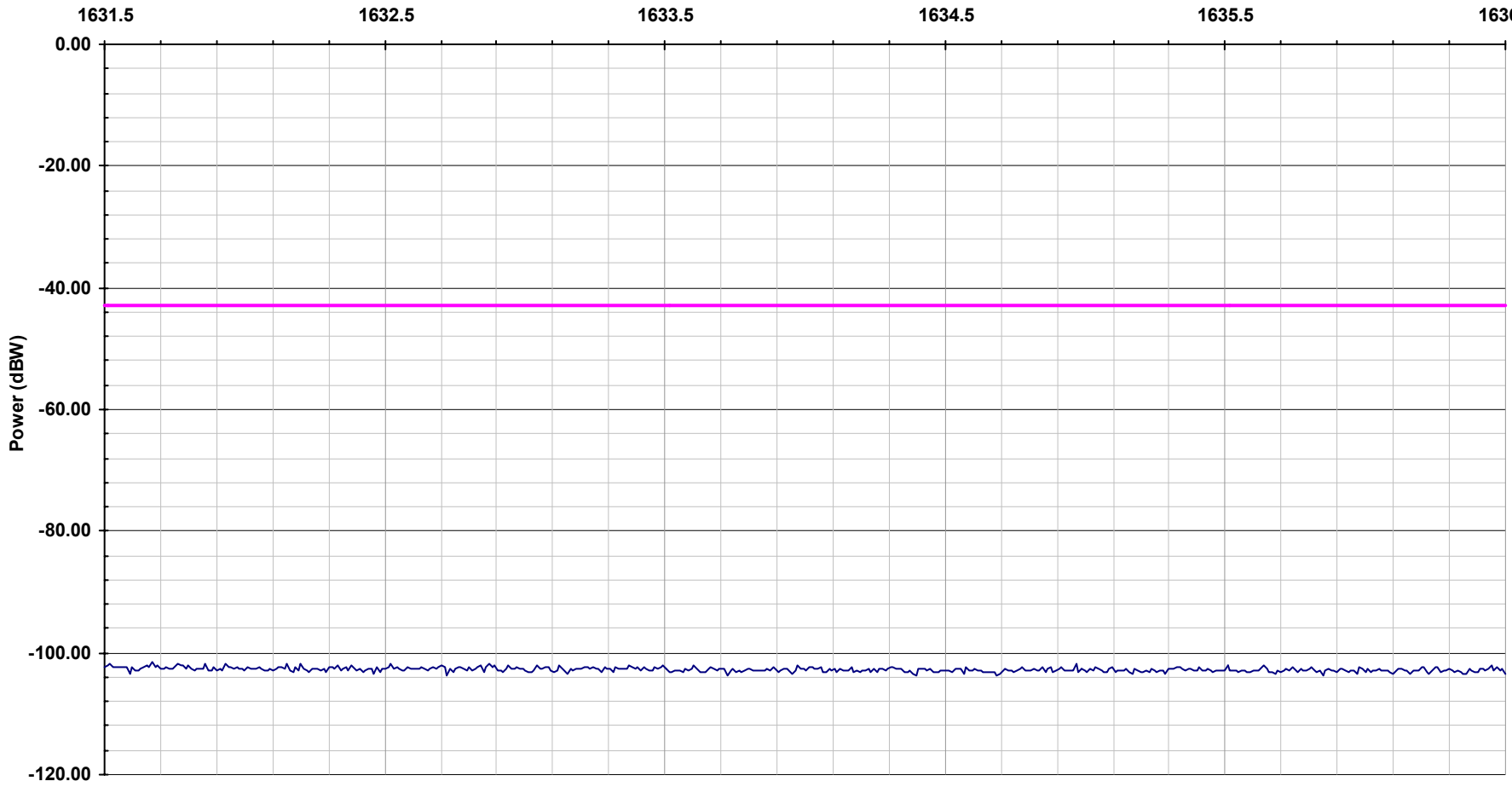
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030 117



Max: -103.54 dBW @1630.8066 MHz

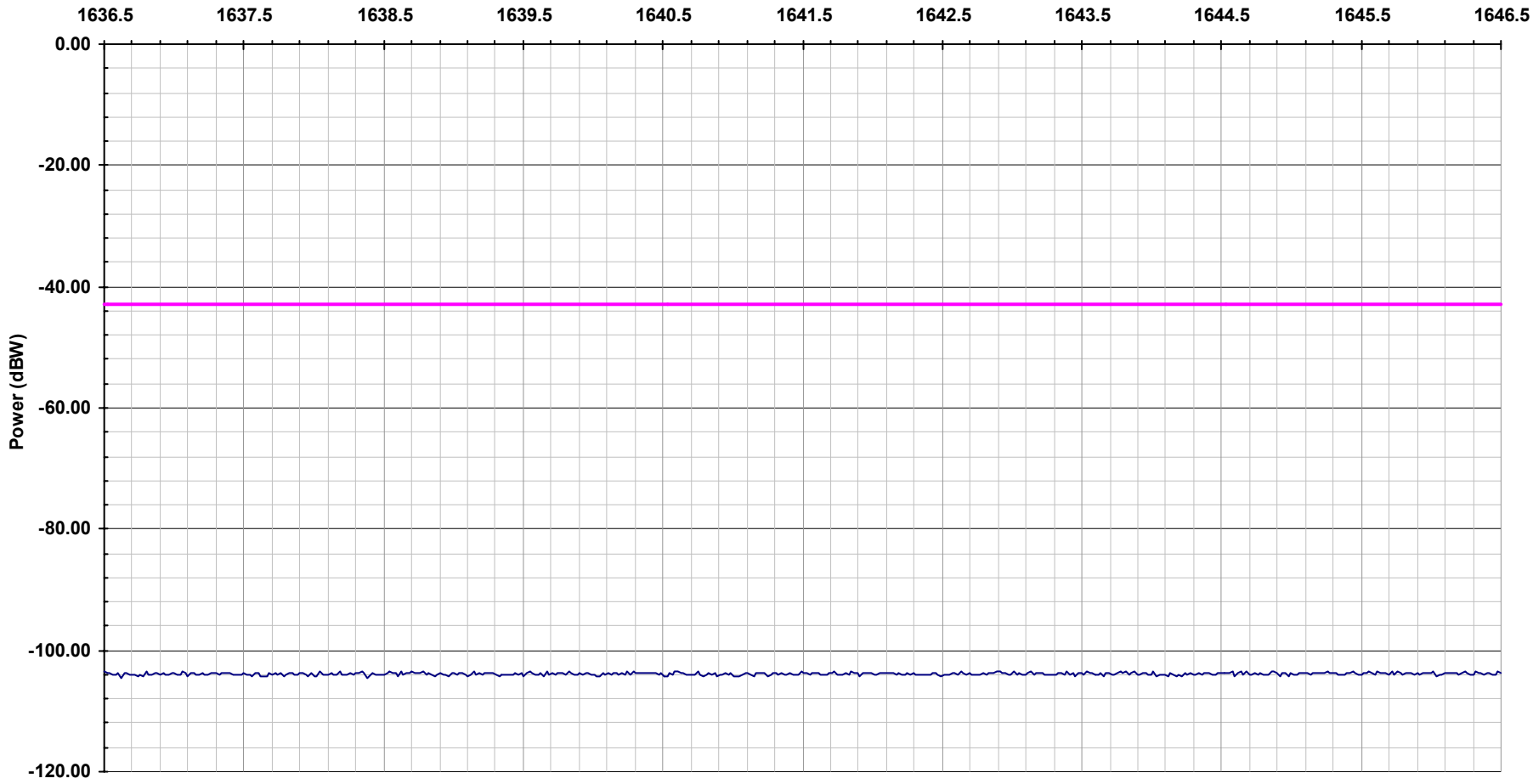
Min: -106.29 dBW @1631.0972 MHz **Ave:** -104.9347 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100 118



Max: -101.54 dBW @1631.6703 MHz
Min: -103.71 dBW @1633.7244 MHz **Ave:** -102.7389 dB

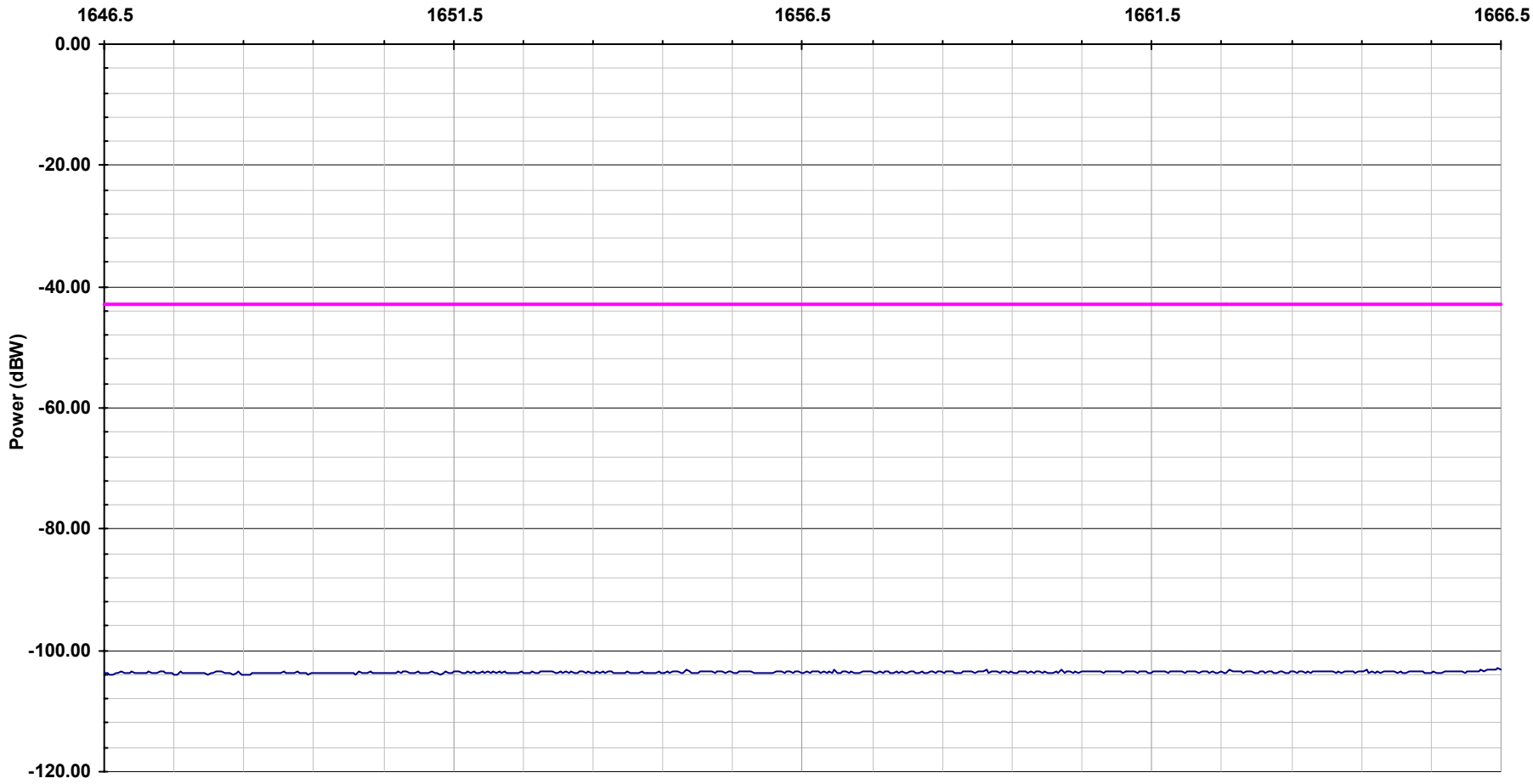
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300 119



Max: -103.32 dBW @1638.0431 MHz

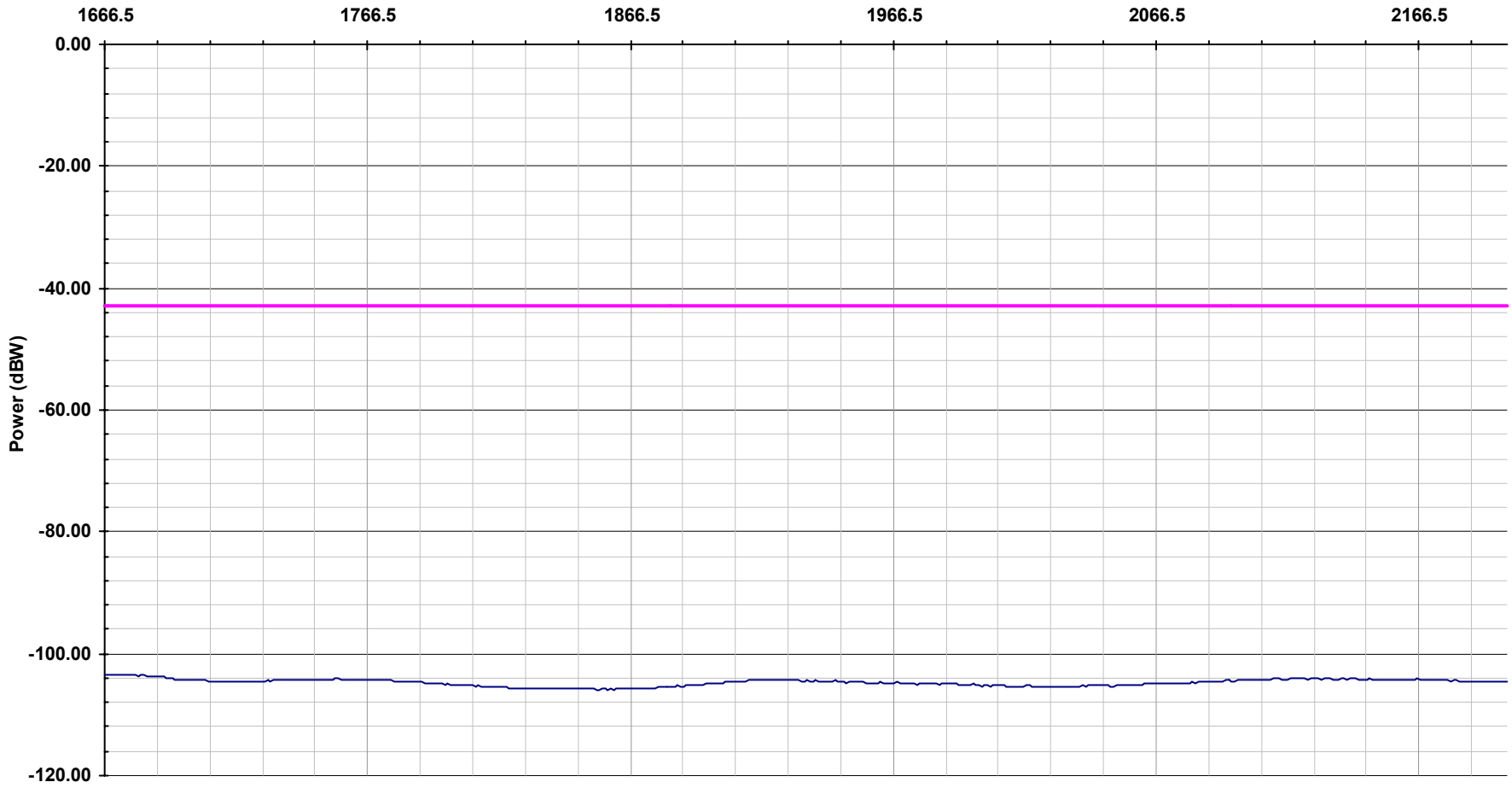
Min: -104.49 dBW @1636.6202 MHz **Ave:** -103.8695 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000 120



Max: -103.02 dBW @1666.4599 MHz
Min: -103.94 dBW @1651.3096 MHz **Ave:** -103.597 dBW

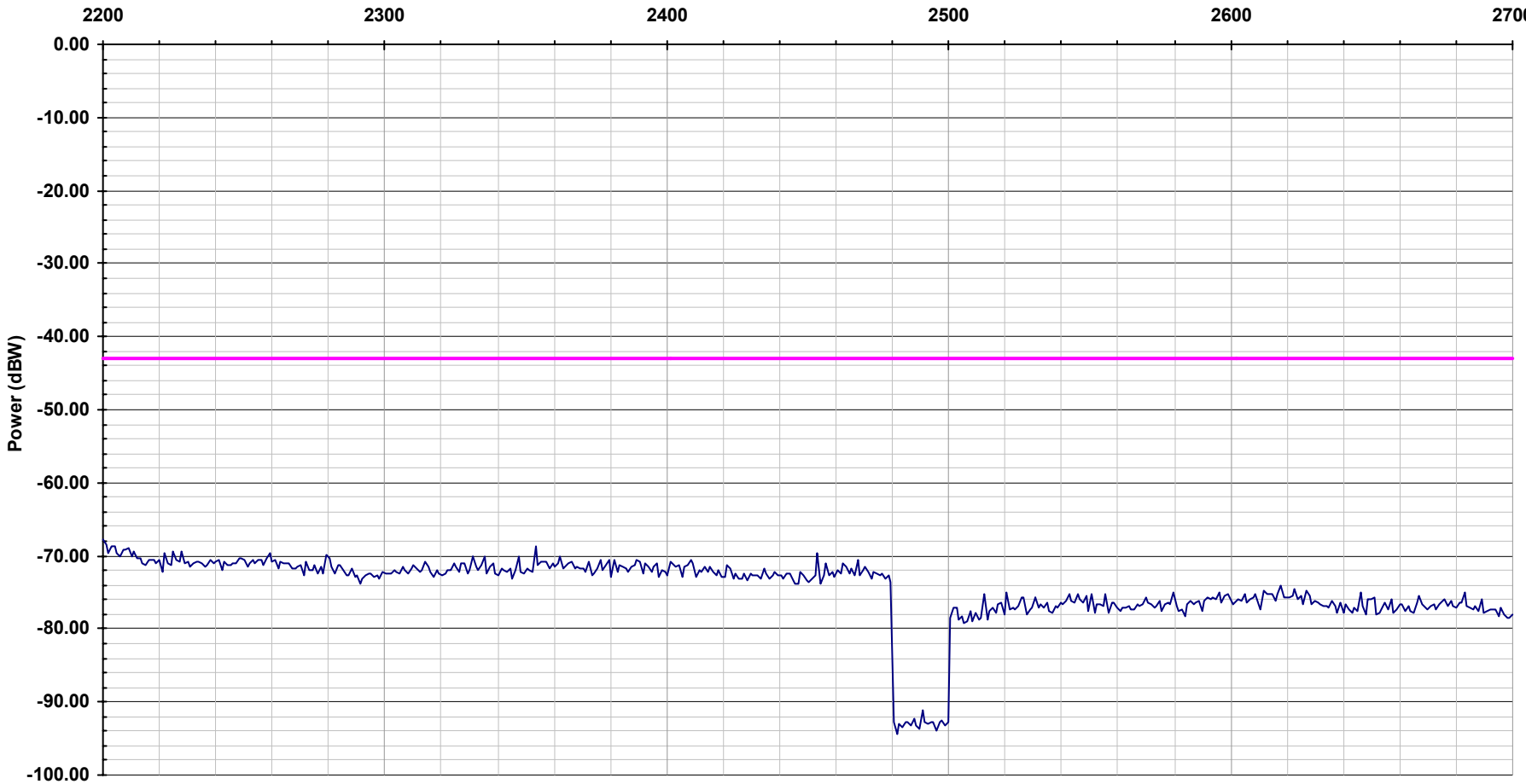
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000 **121**



Max: -103.38 dBW @1676.1222 MHz

Min: -105.89 dBW @1854.6683 MHz **Ave:** -104.729 dBW

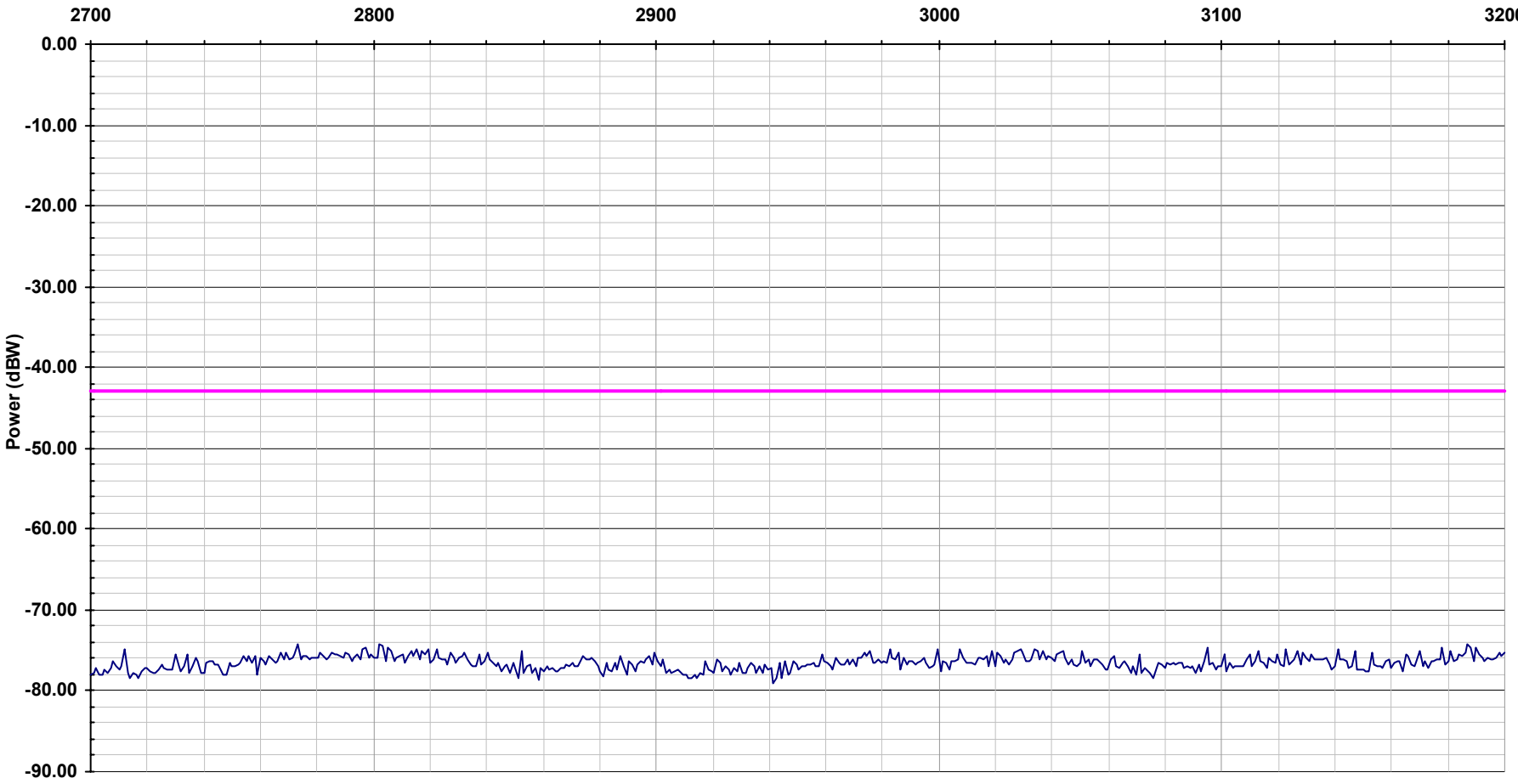
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000 **122**



Max: -67.86 dBW @2200.0 MHz

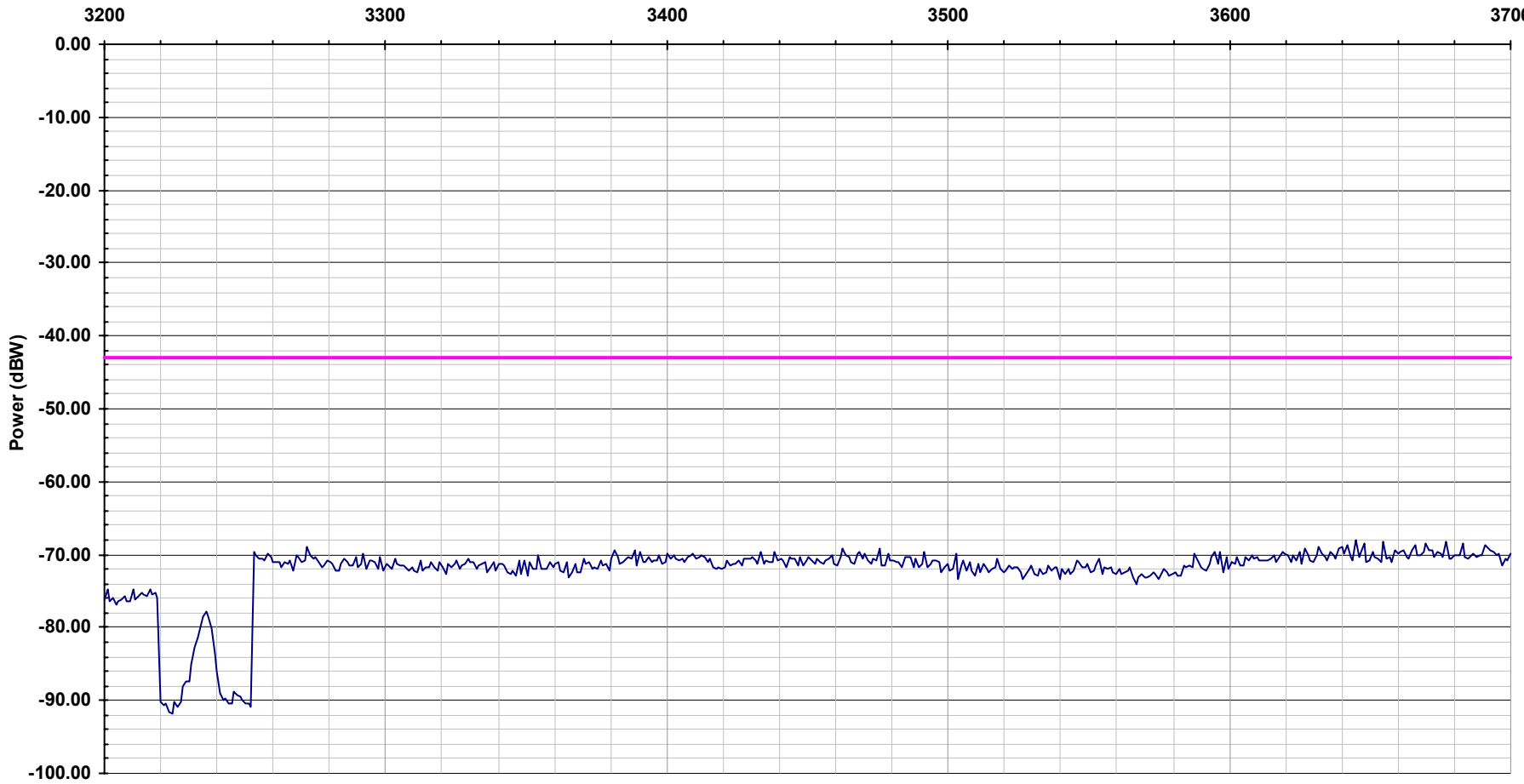
Min: -94.29 dBW @2481.5631 MHz **Ave:** -74.5129 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000 123



Max: -74.25 dBW @2802.2044 MHz
Min: -79.04 dBW @2941.483 MHz **Ave:** -76.5156 dBW

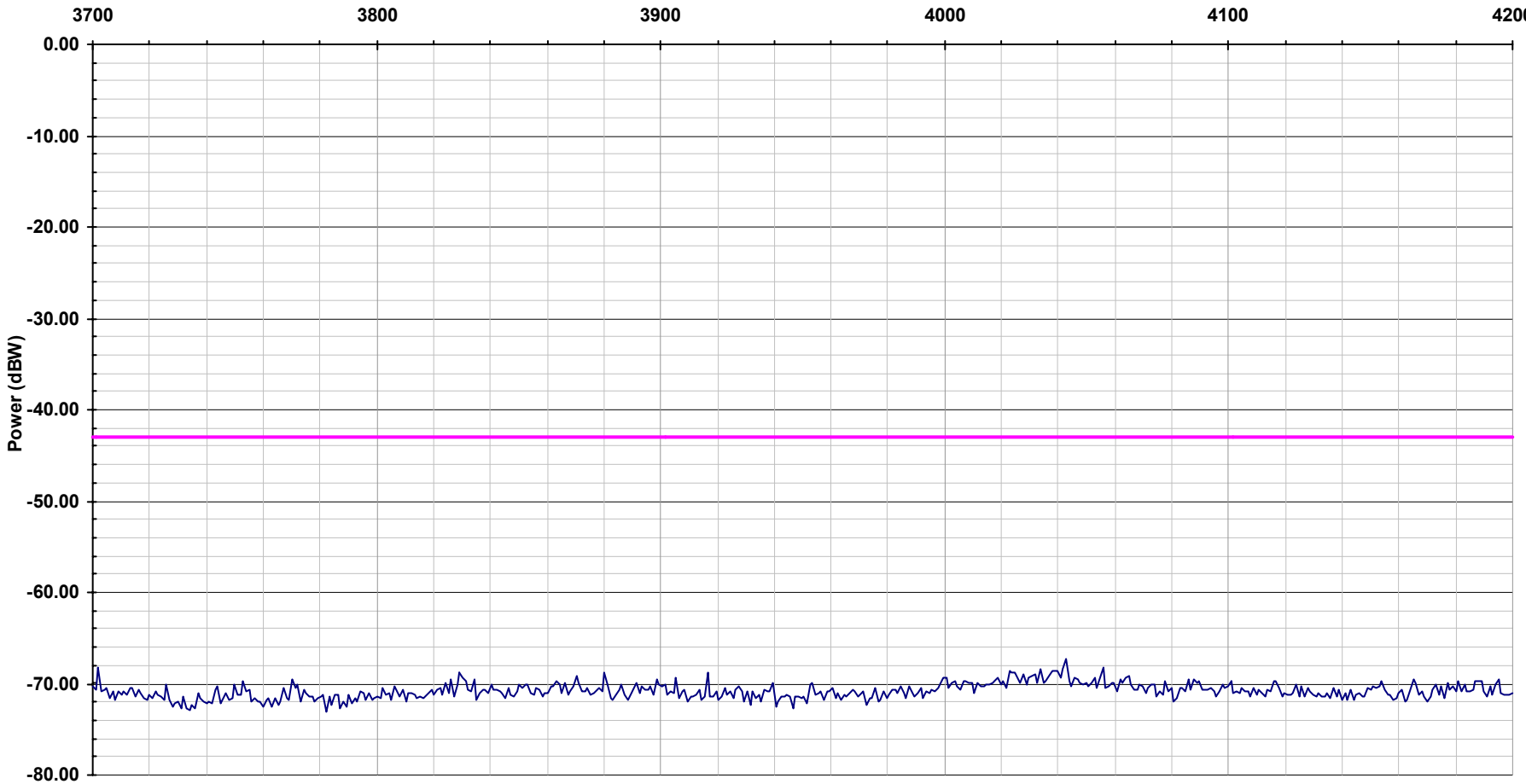
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000 **124**



Max: -68.08 dBW @3644.8898 MHz

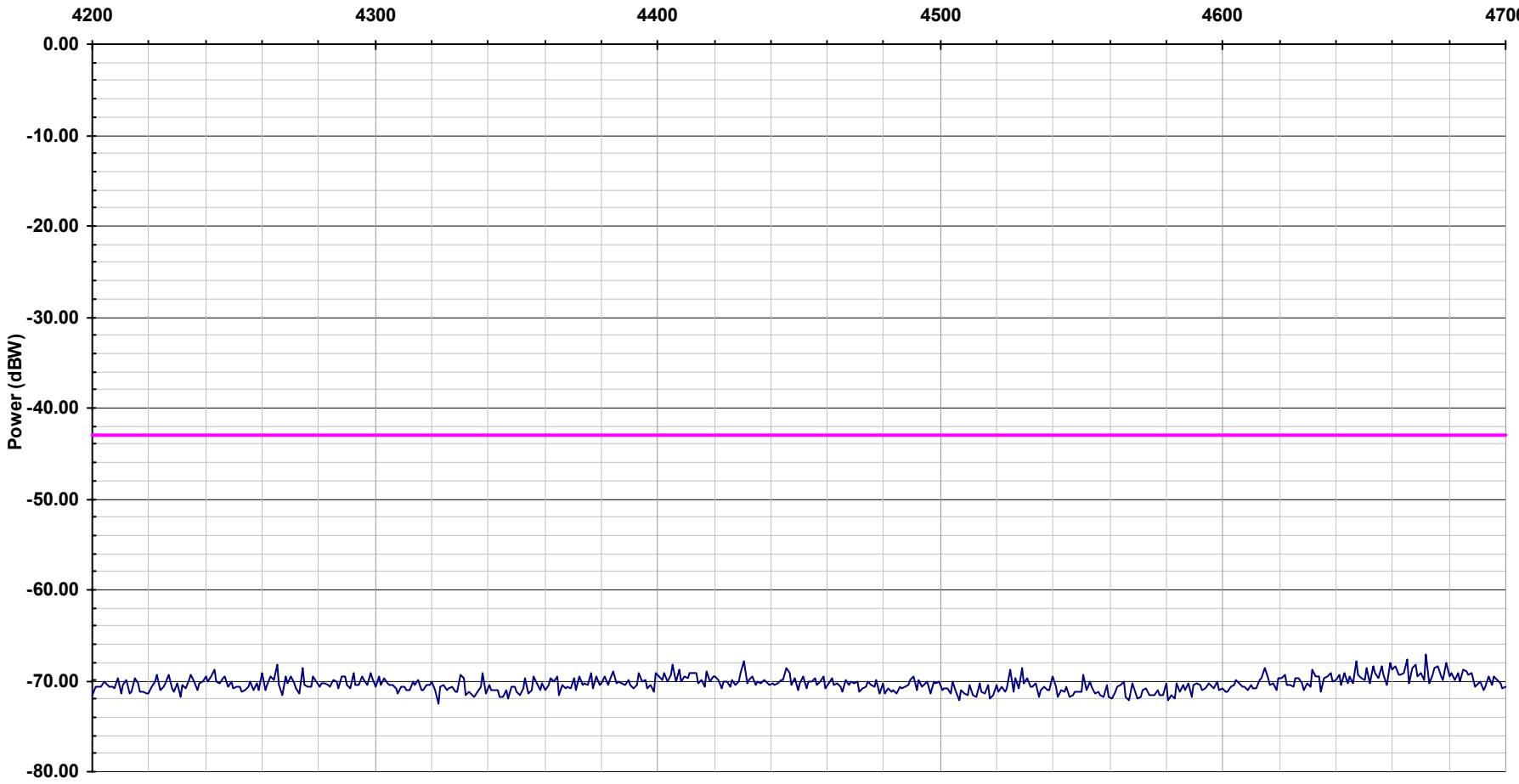
Min: -91.88 dBW @3224.0481 MHz **Ave:** -72.3203 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000 125



Max: -67.25 dBW @4042.6854 MHz
Min: -73.11 dBW @3782.1643 MHz **Ave:** -70.8021 dBW

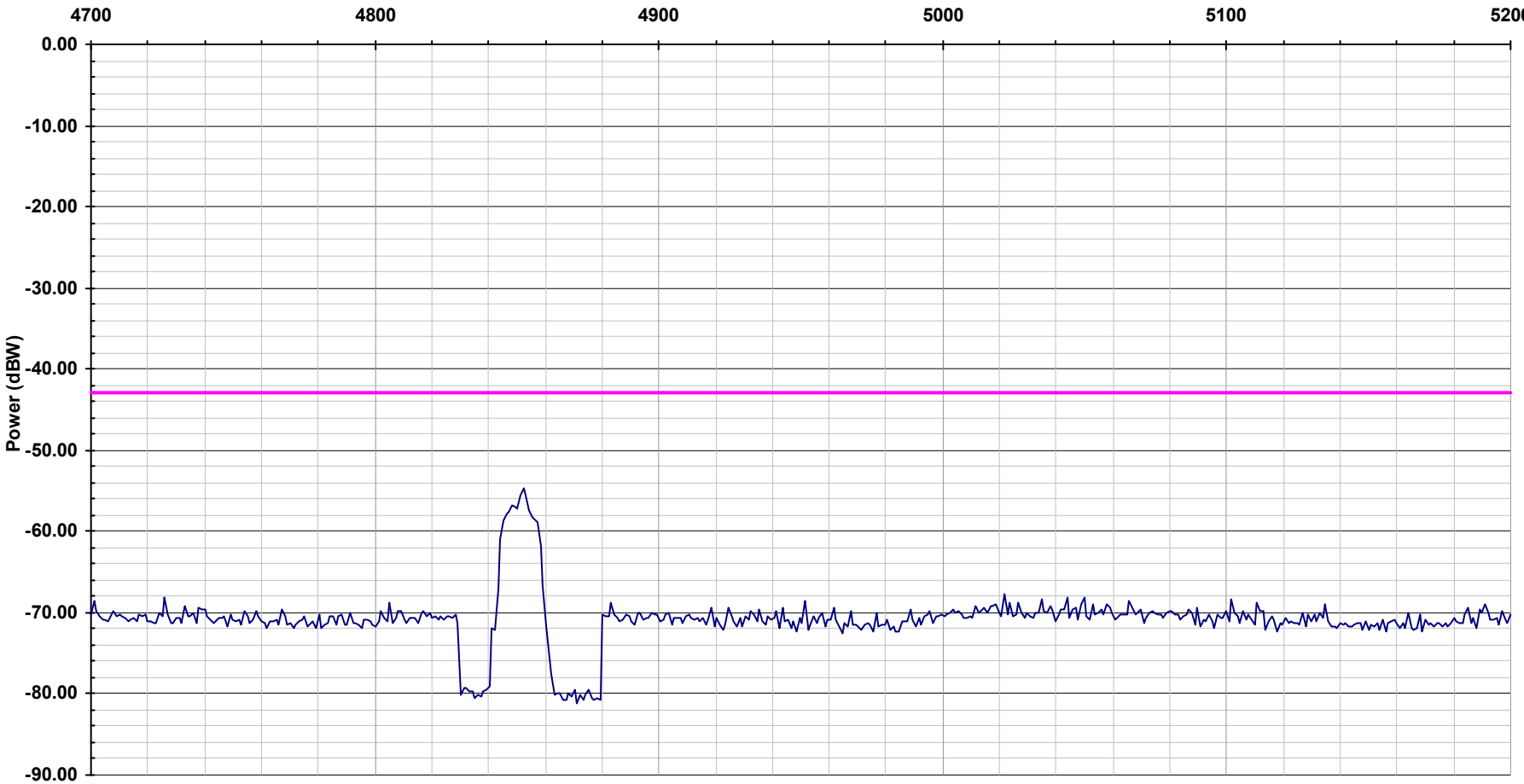
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000 126



Max: -67.12 dBW @4671.9439 MHz

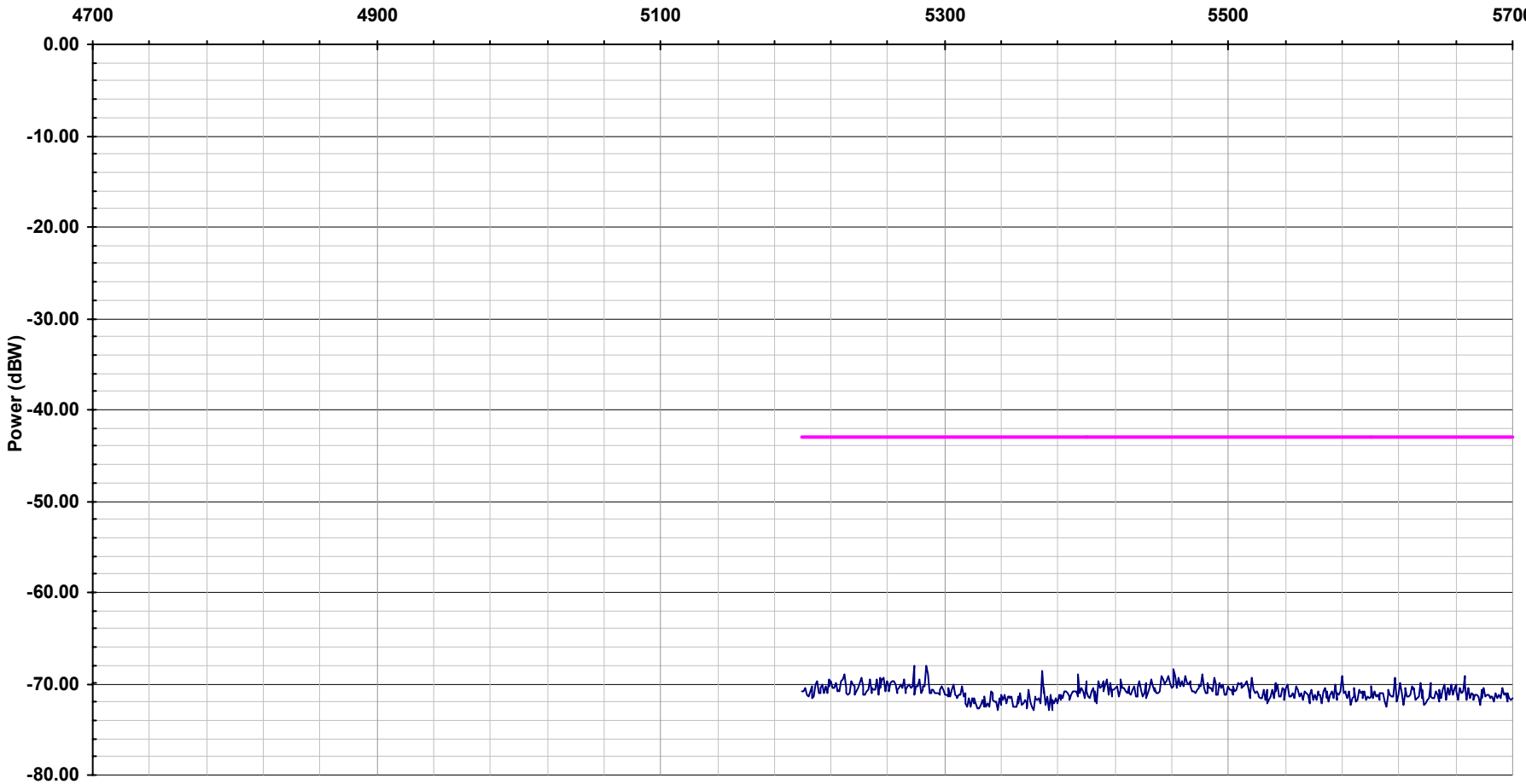
Min: -72.5 dBW @4322.2445 MHz **Ave:** -70.3445 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000 127



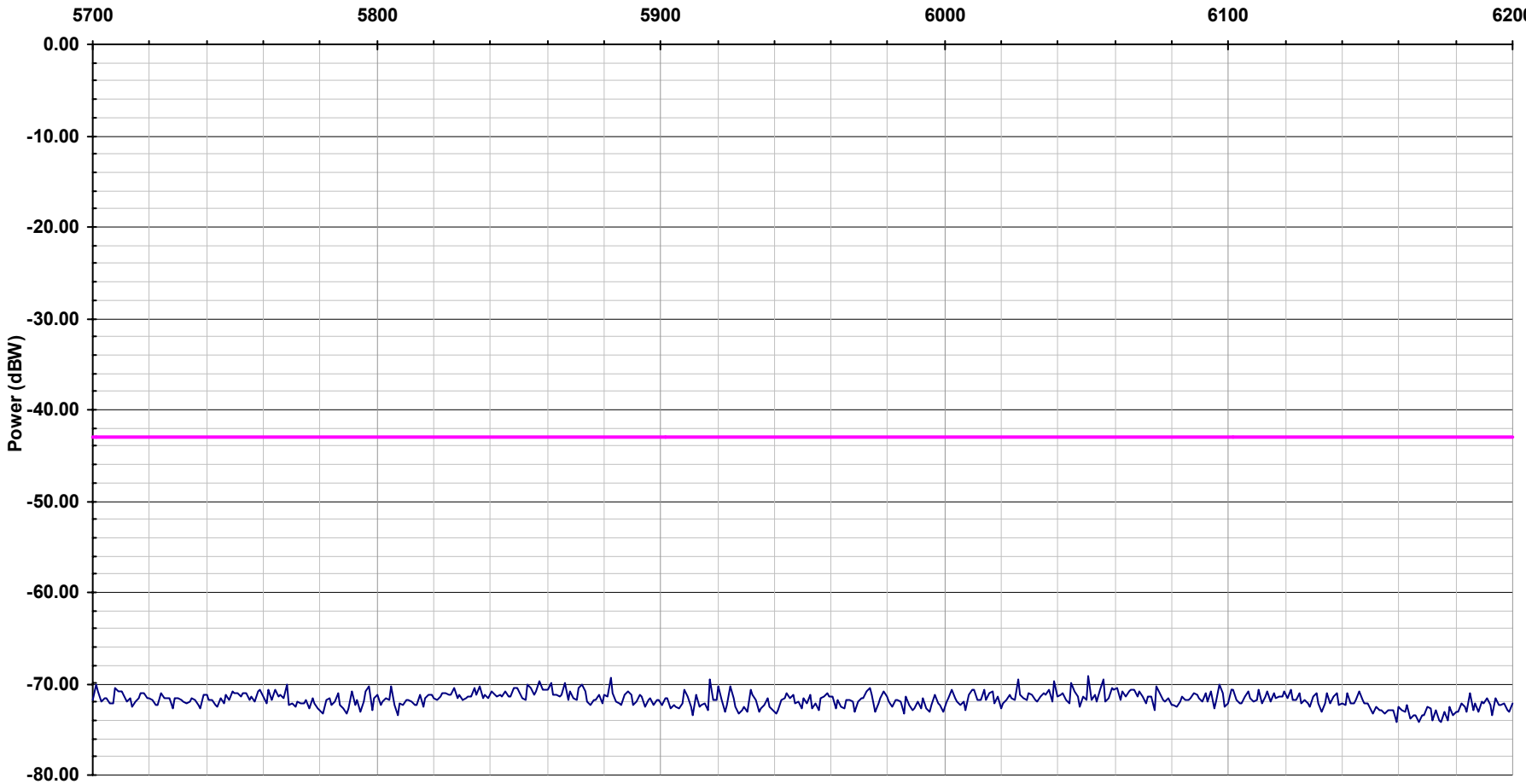
Max: -54.64 dBW @4852.3046 MHz
Min: -81.15 dBW @4871.3427 MHz **Ave:** -70.8233 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000 128



Max: -68.09 dBW @5278.1563 MHz
Min: -72.84 dBW @5337.2745 MHz **Ave:** -70.9226 dBW

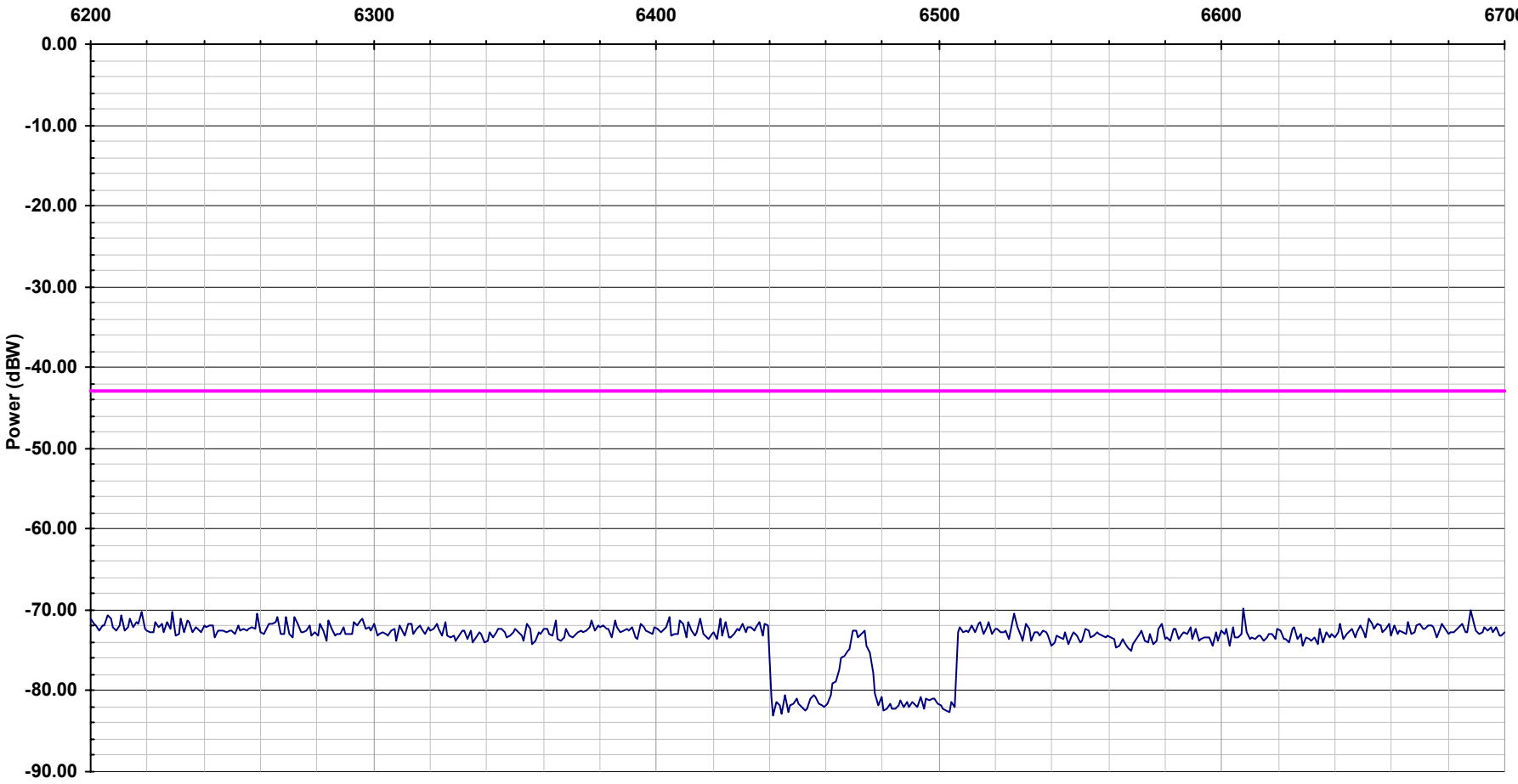
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000 129



Max: -69.1 dBW @6050.7014 MHz

Min: -74.28 dBW @6166.9339 MHz **Ave:** -71.7645 dBW

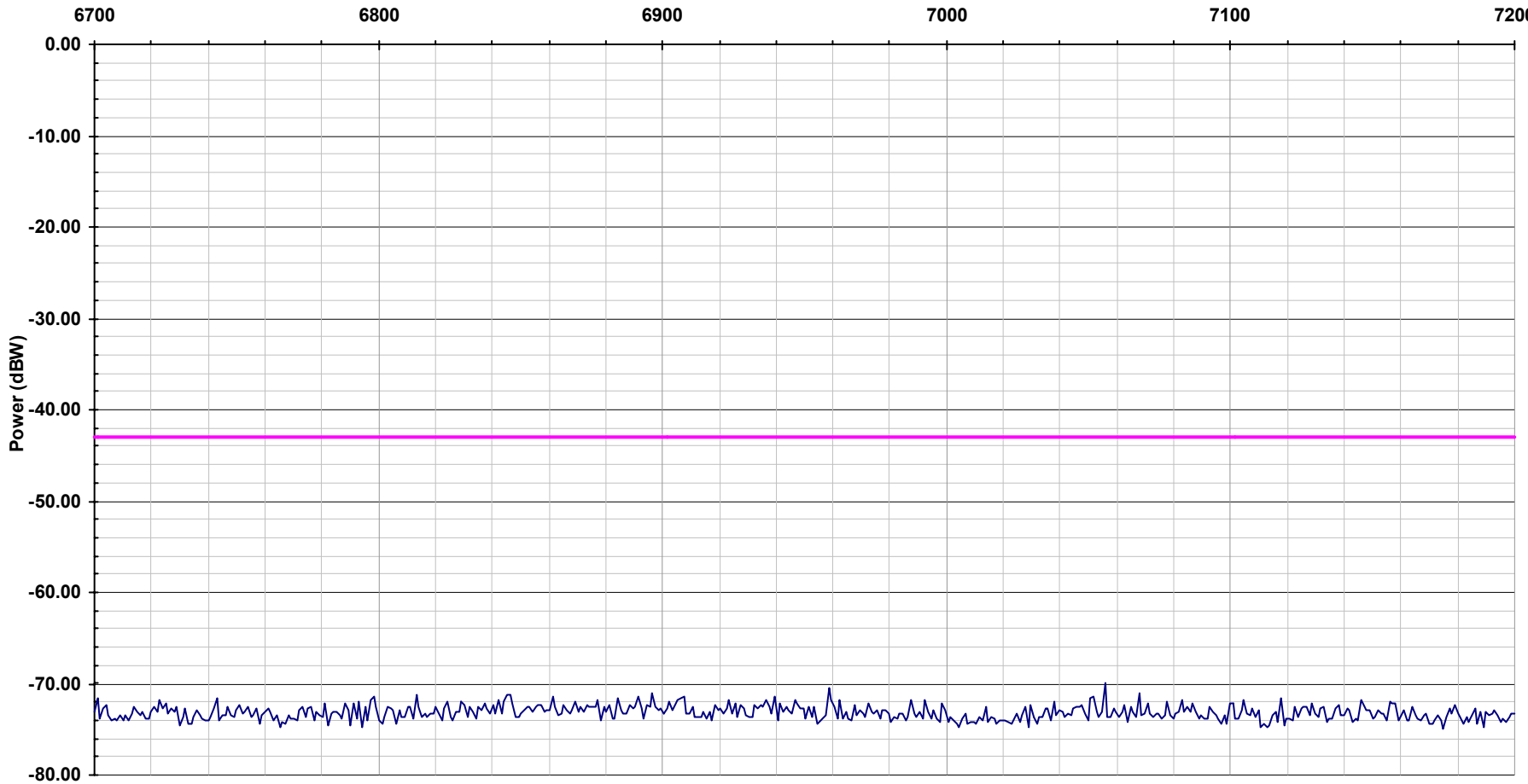
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000 130



Max: -69.83 dBW @6607.8156 MHz

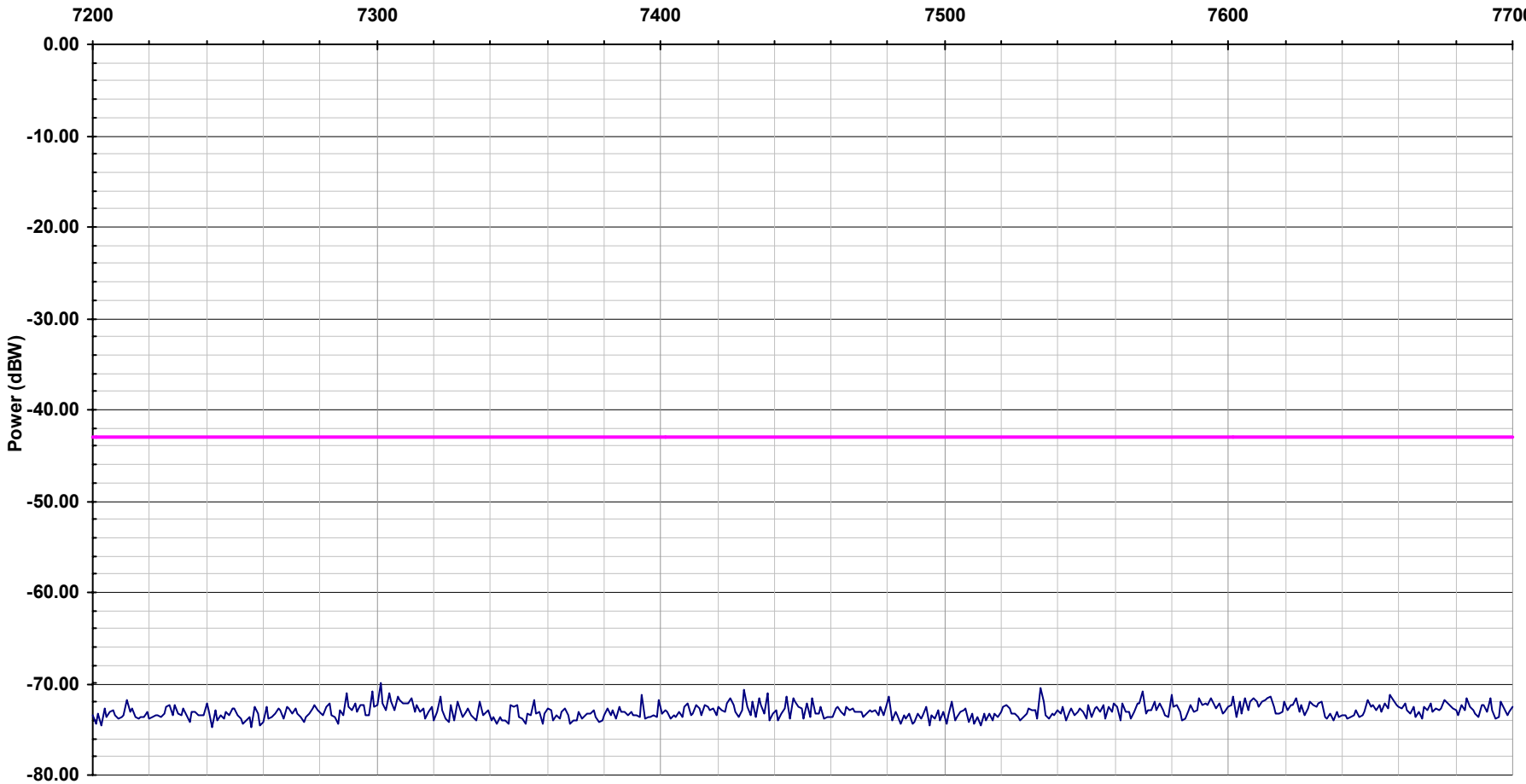
Min: -83.03 dBW @6441.483 MHz **Ave:** -73.6403 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000 131



Max: -69.99 dBW @7055.7114 MHz
Min: -75.03 dBW @7174.9499 MHz **Ave:** -73.1622 dBW

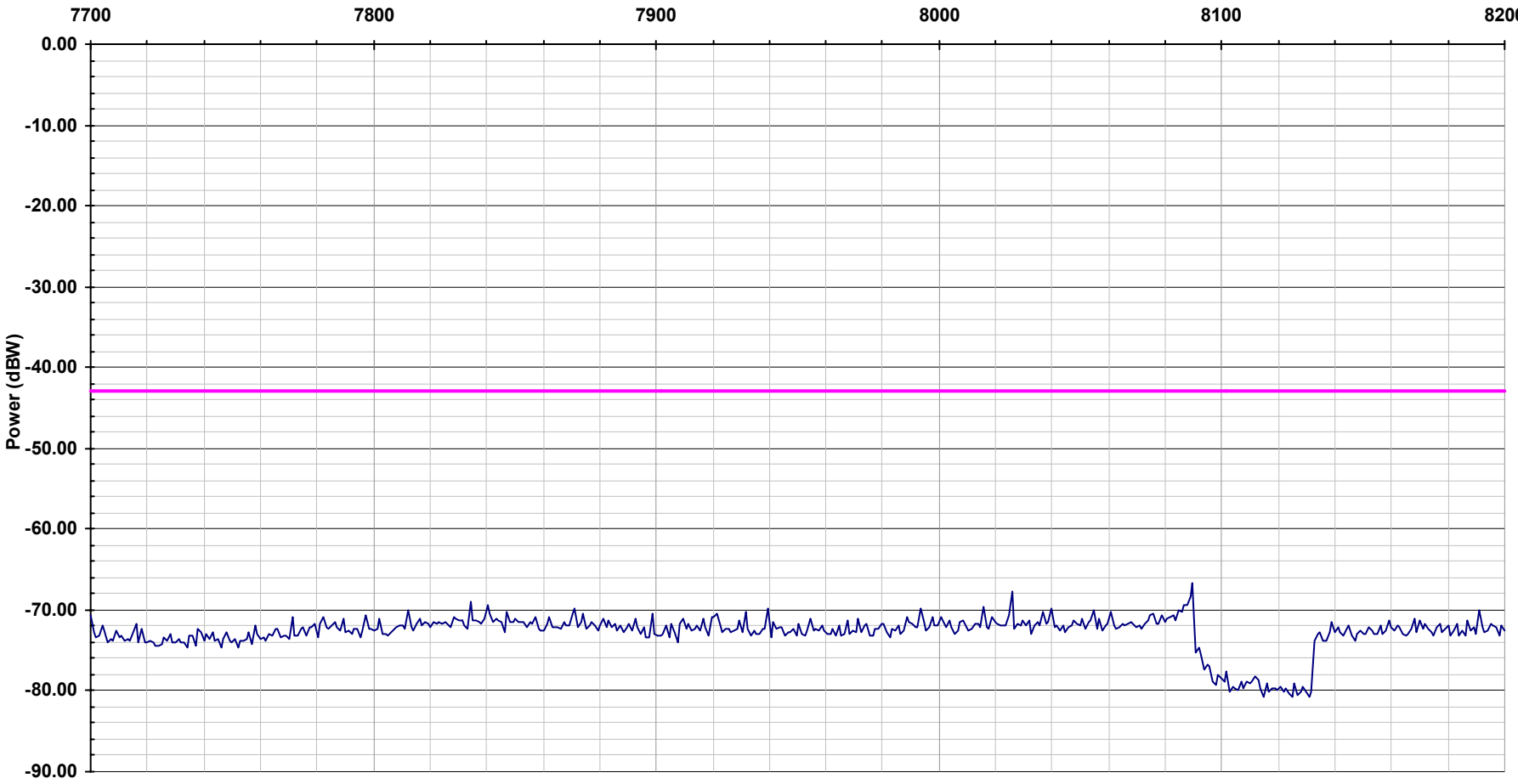
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000 132



Max: -69.96 dBW @7301.2024 MHz

Min: -74.7 dBW @7242.0842 MHz **Ave:** -73.0084 dBW

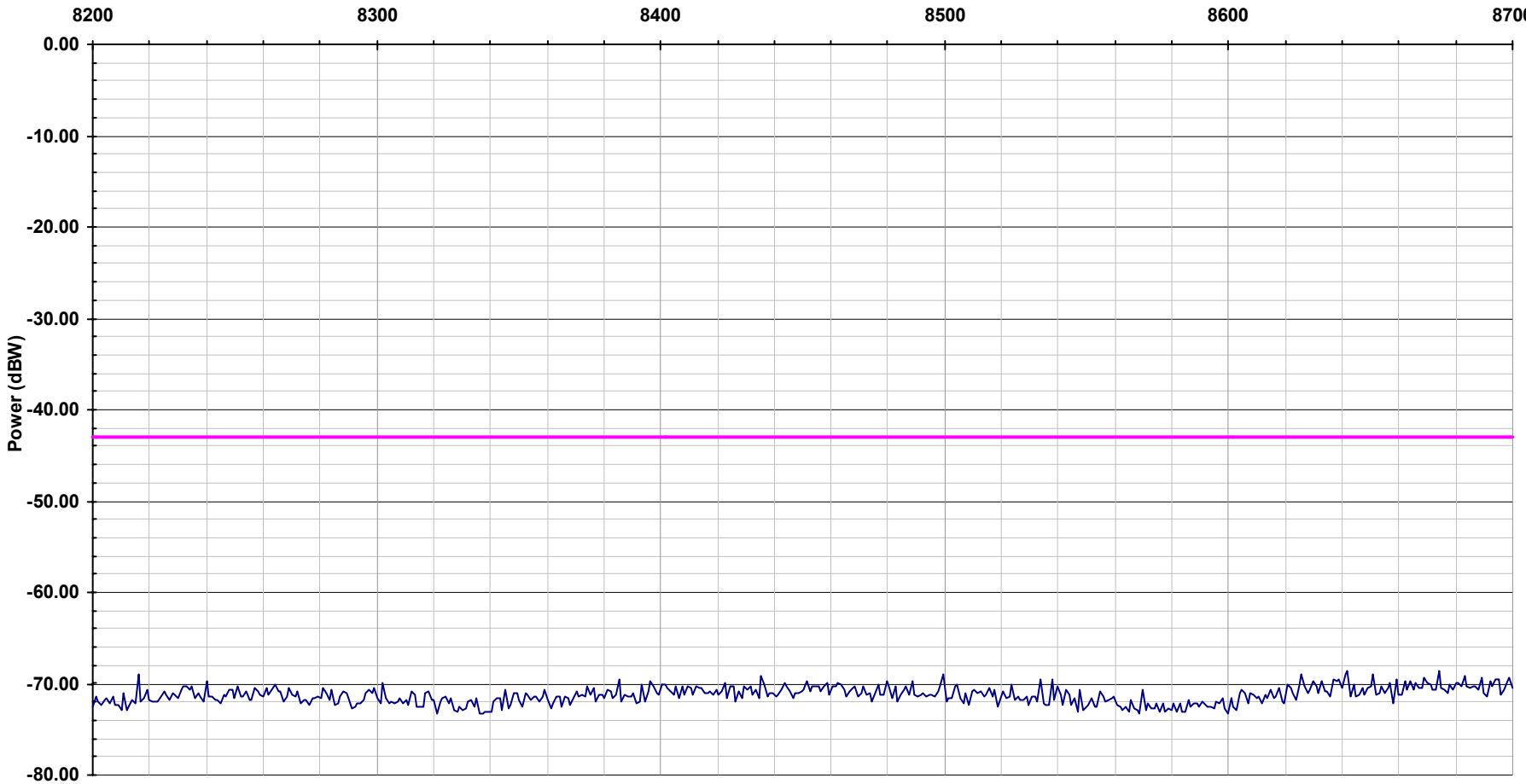
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000 133



Max: -66.73 dBW @8089.7796 MHz

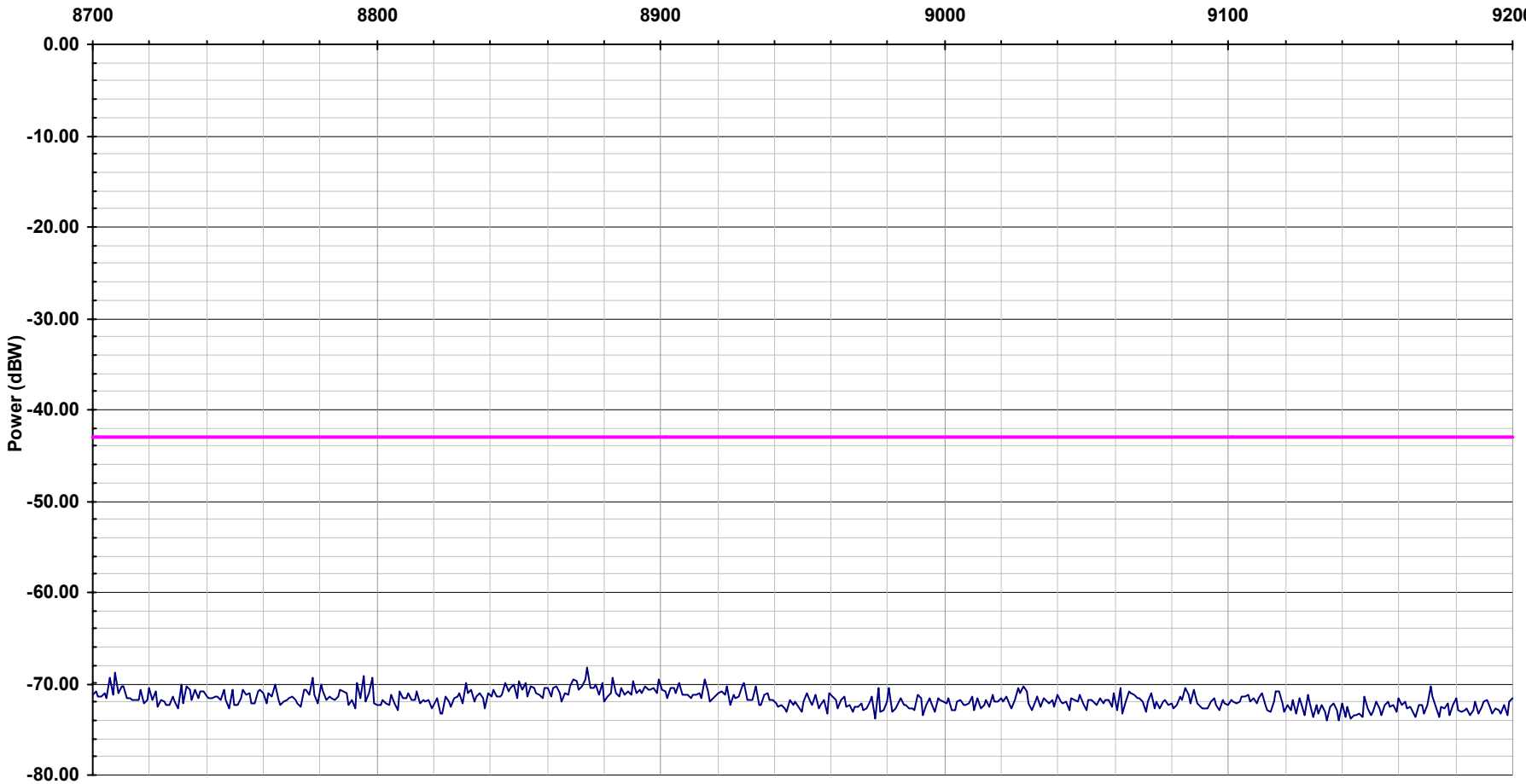
Min: -80.76 dBW @8124.8497 MHz **Ave:** -72.7552 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000 134



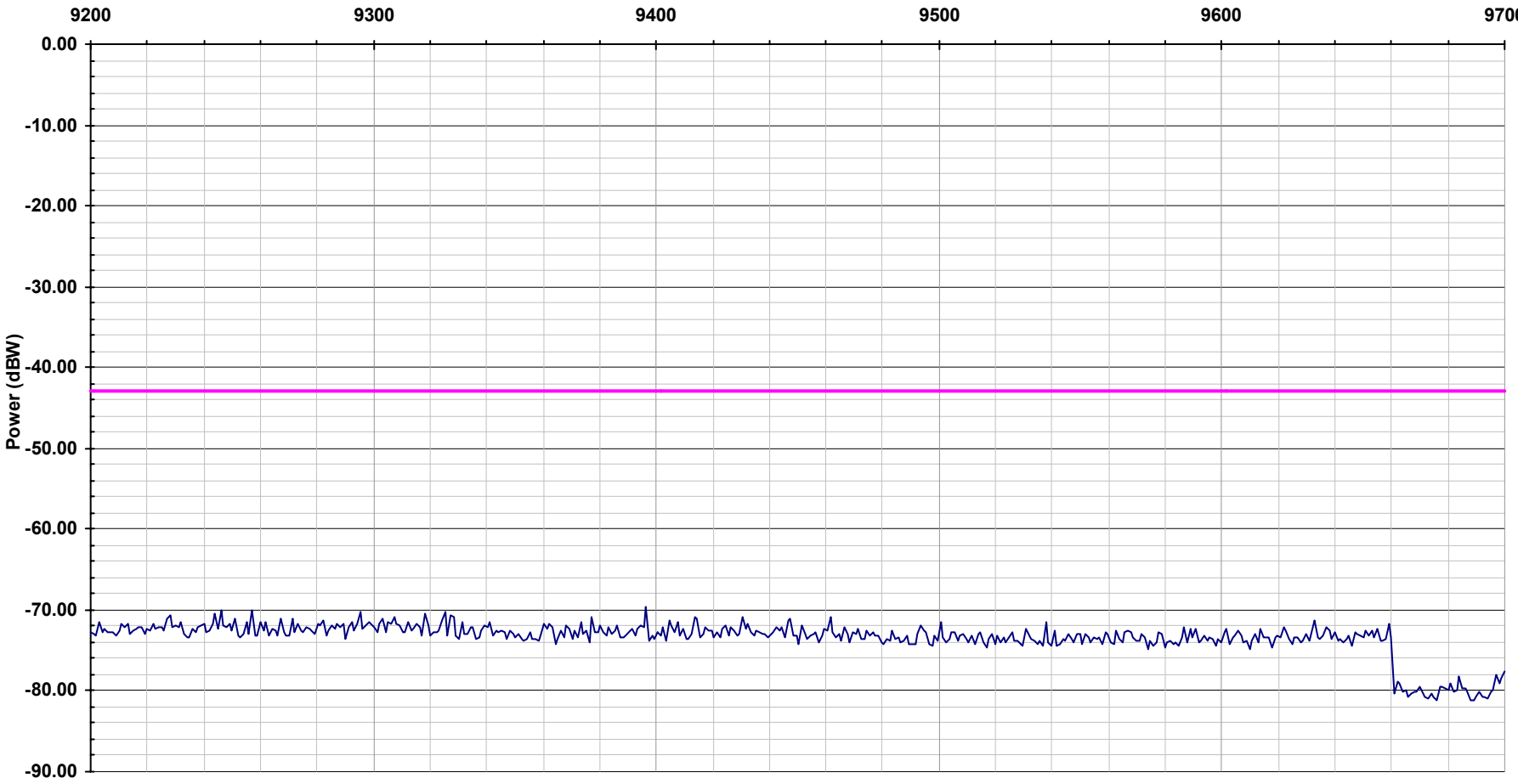
Max: -68.57 dBW @8673.9479 MHz
Min: -73.36 dBW @8568.7375 MHz **Ave:** -71.2553 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000 135



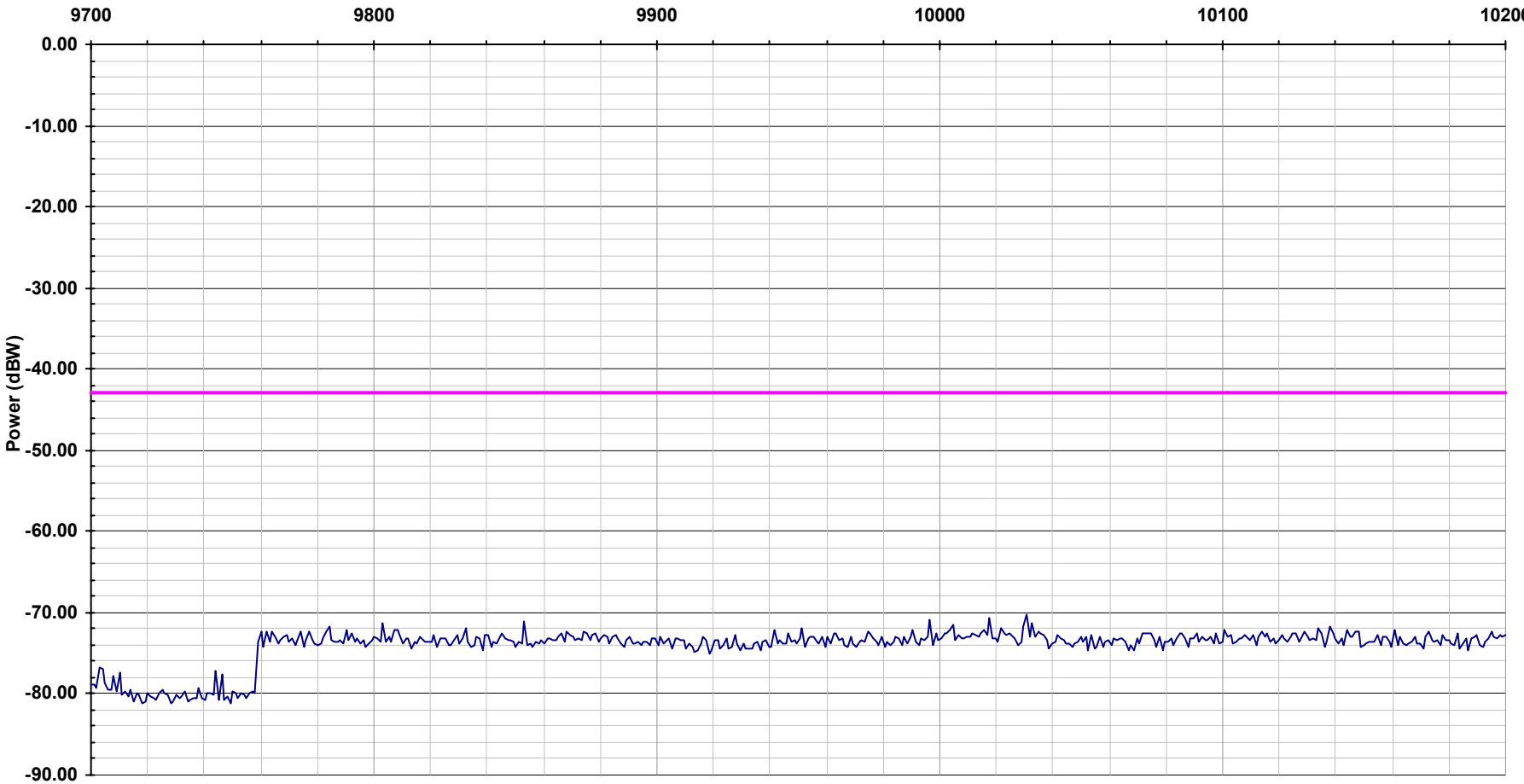
Max: -68.16 dBW @8874.3487 MHz
Min: -73.98 dBW @9138.8778 MHz **Ave:** -71.7337 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000 136



Max: -69.61 dBW @9396.3928 MHz
Min: -81.17 dBW @9675.9519 MHz **Ave:** -73.4209 dBW

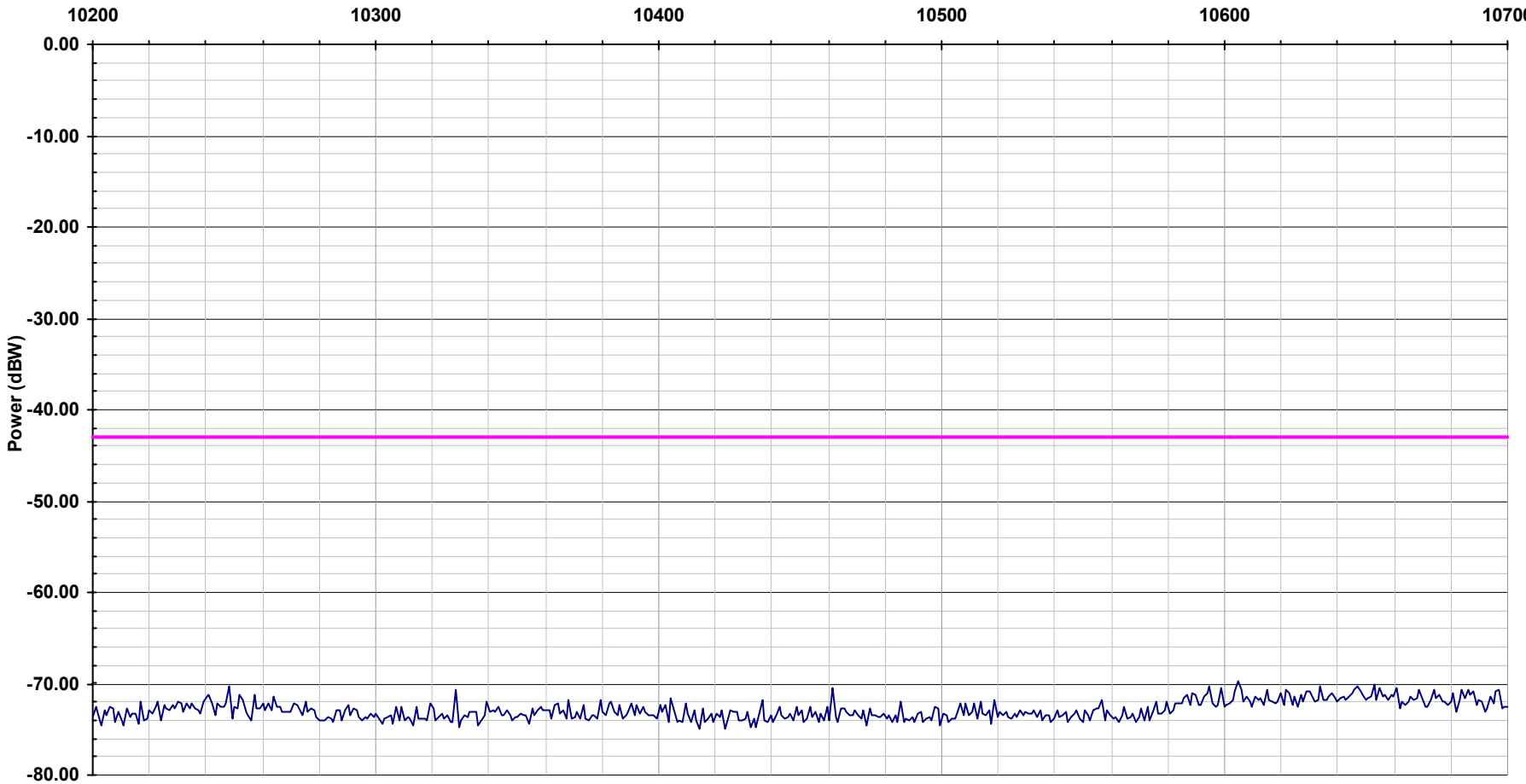
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000 137



Max: -70.33 dBW @10030.6613 MHz

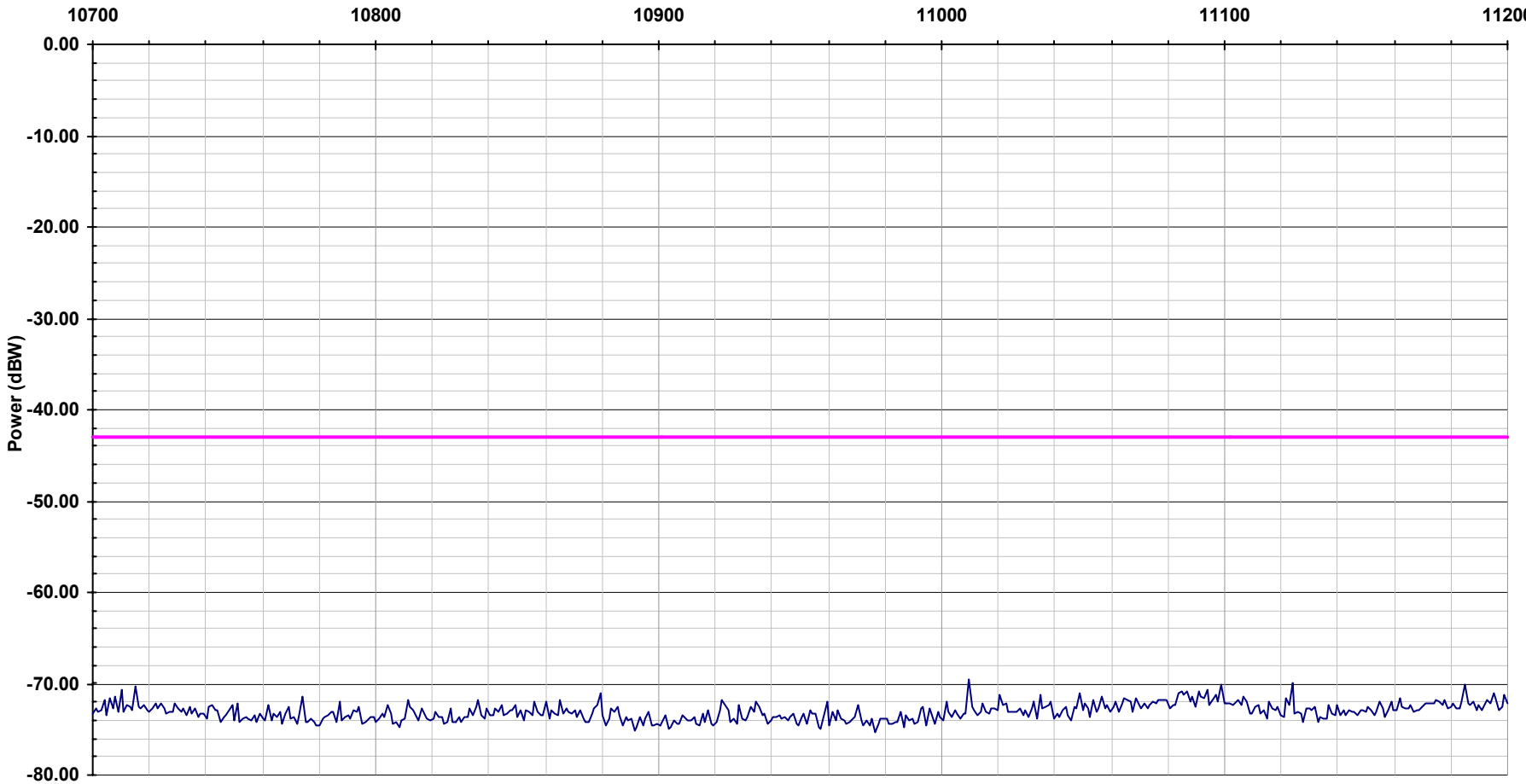
Min: -81.19 dBW @9728.0561 MHz **Ave:** -74.0845 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.00 138



Max: -69.77 dBW @10604.8096 MHz
Min: -74.89 dBW @10423.4469 MHz **Ave:** -72.8547 dBW

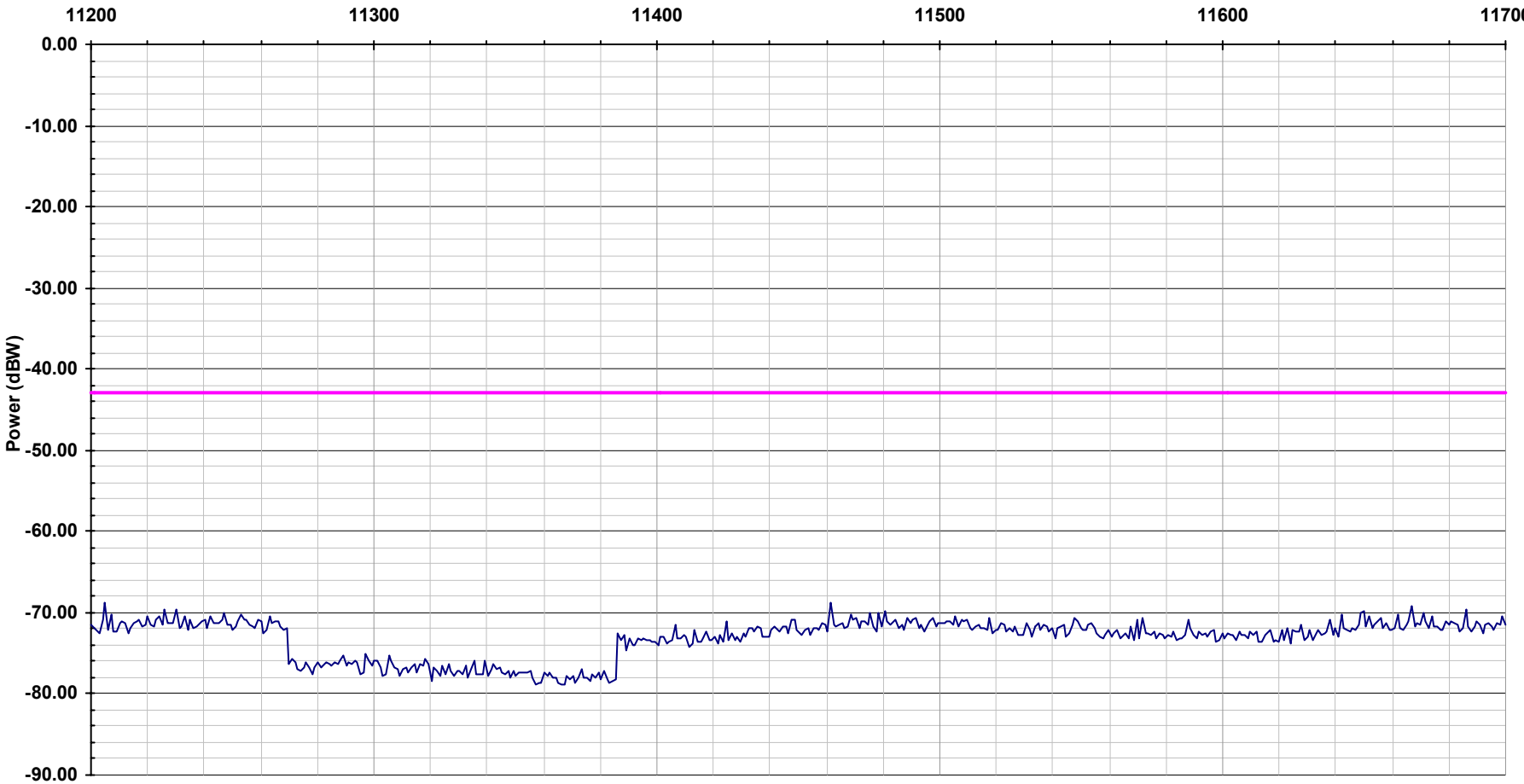
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.00 139



Max: -69.5 dBW @11009.6192 MHz

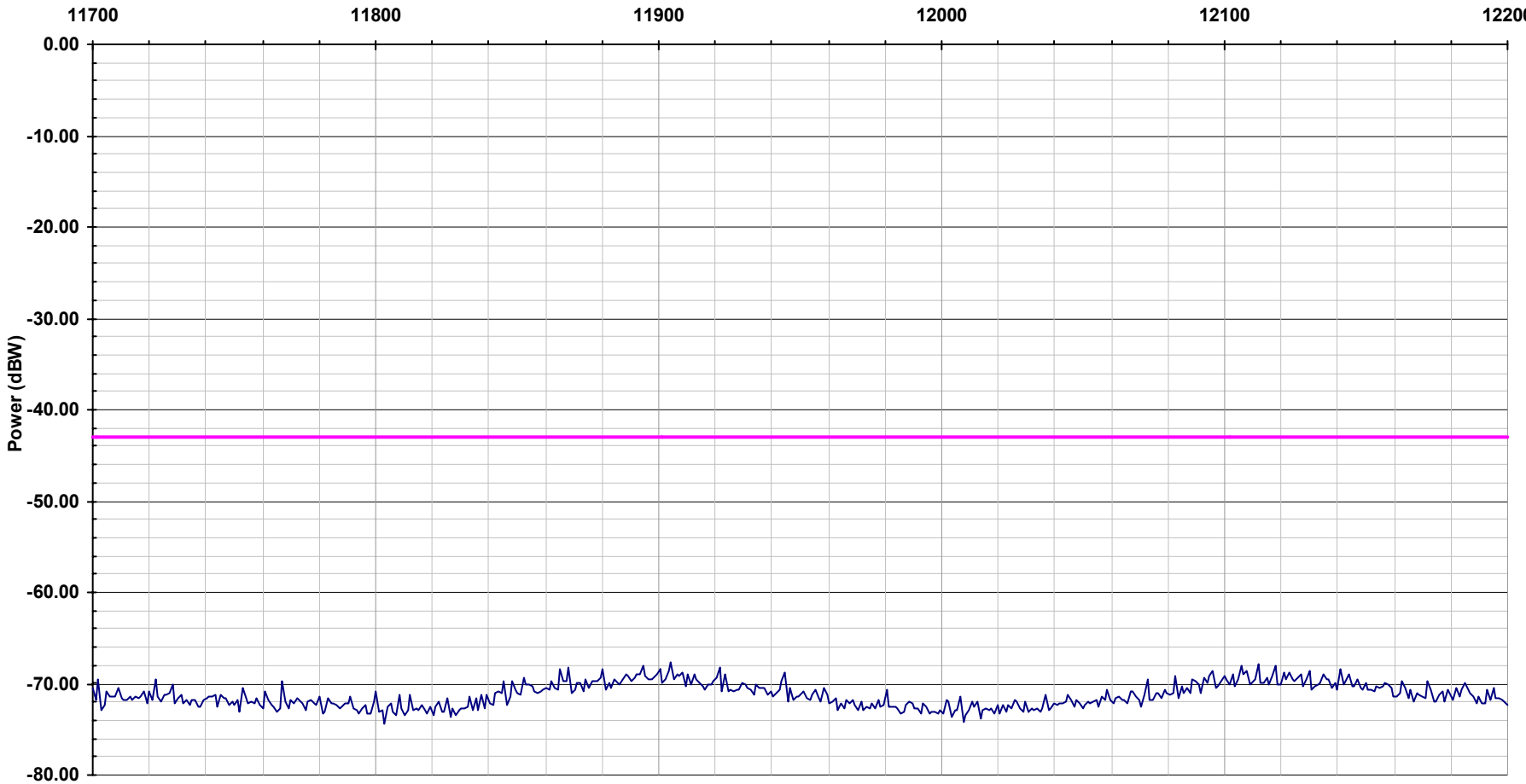
Min: -75.31 dBW @10976.5531 MHz **Ave:** -73.0689 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.00 140



Max: -68.8 dBW @11205.01 MHz
Min: -78.9 dBW @11366.3327 MHz **Ave:** -73.1657 dBW

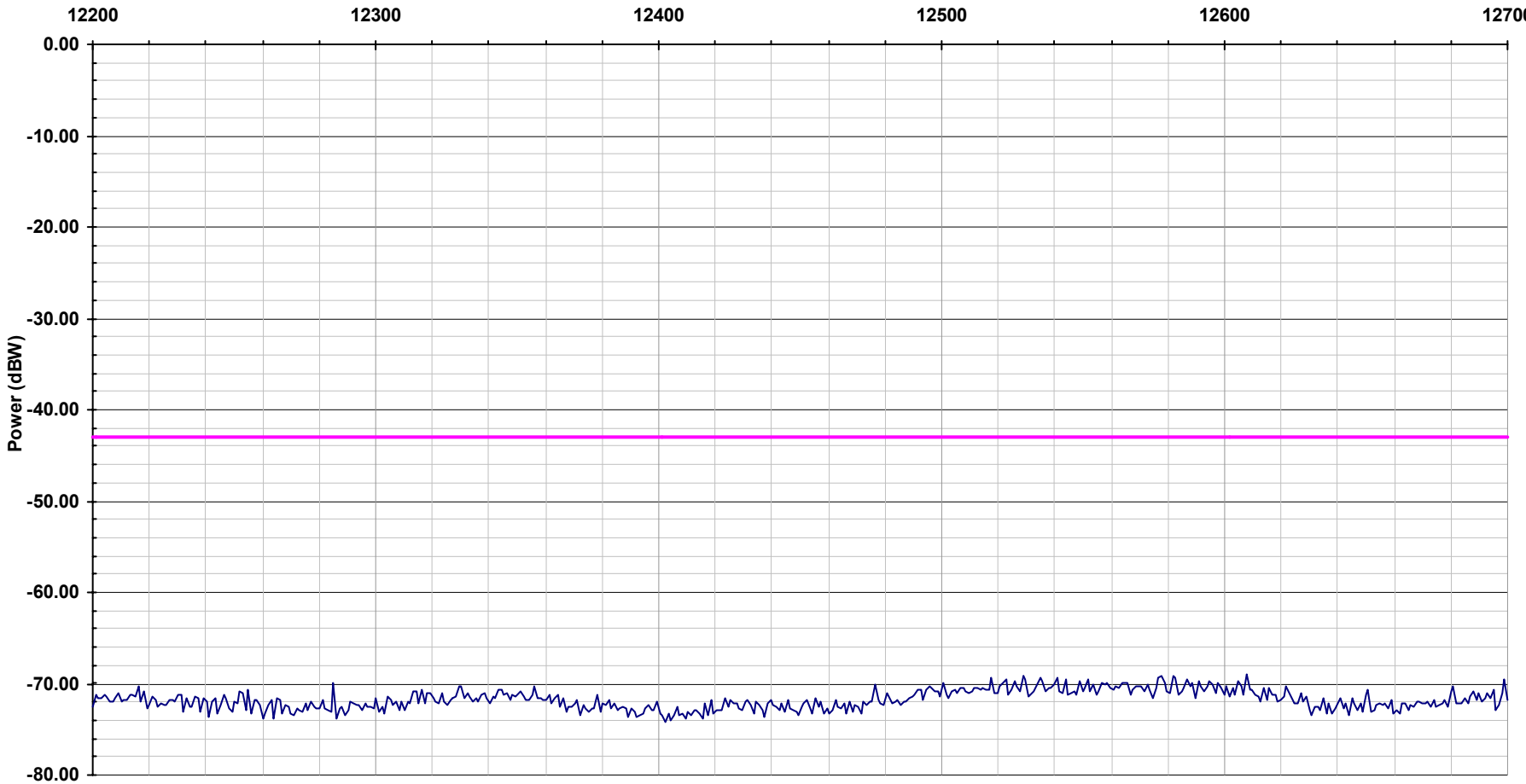
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.00 141



Max: -67.63 dBW @11904.4088 MHz

Min: -74.38 dBW @11803.2064 MHz **Ave:** -71.242 dBW

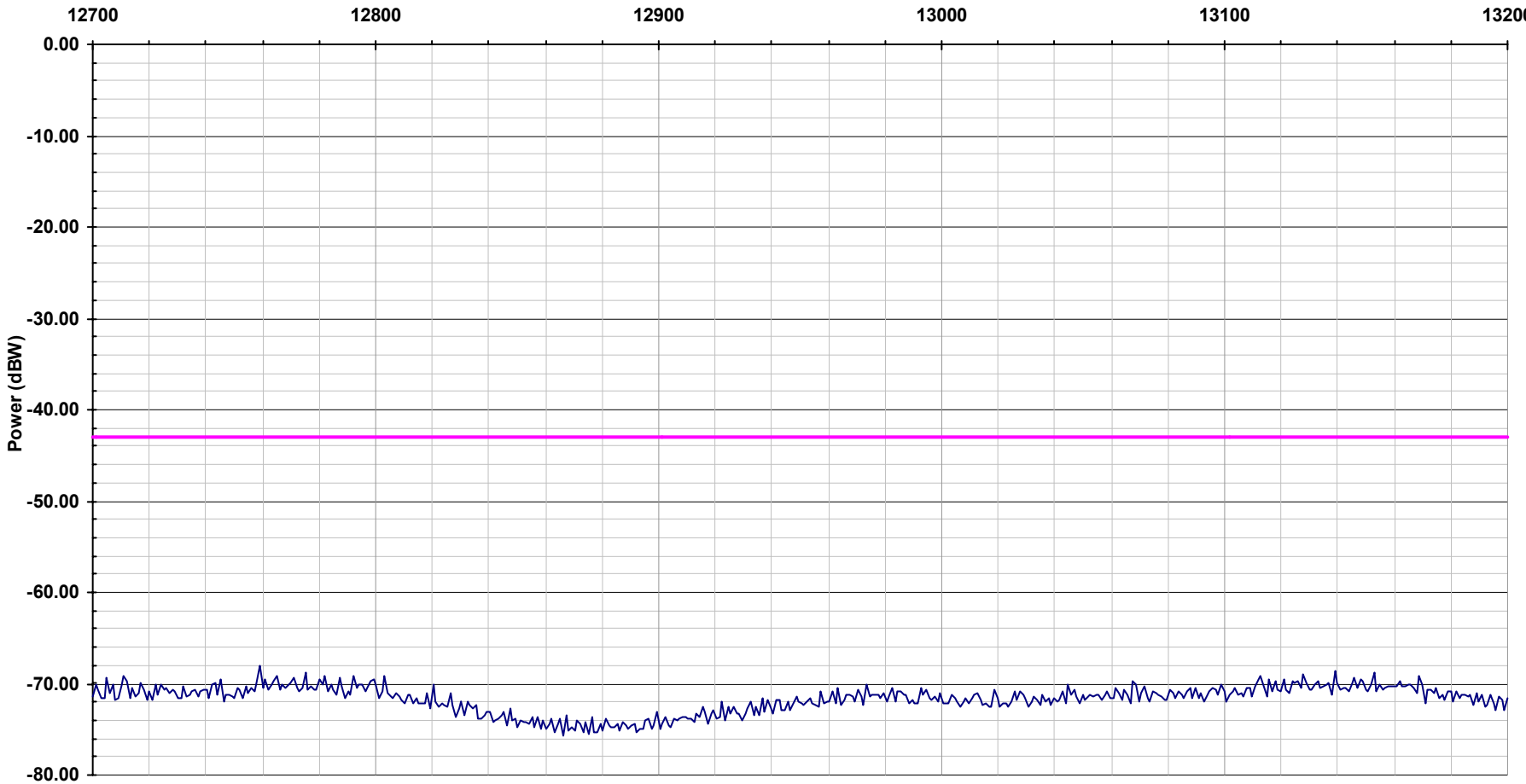
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.00 142



Max: -68.98 dBW @12607.8156 MHz

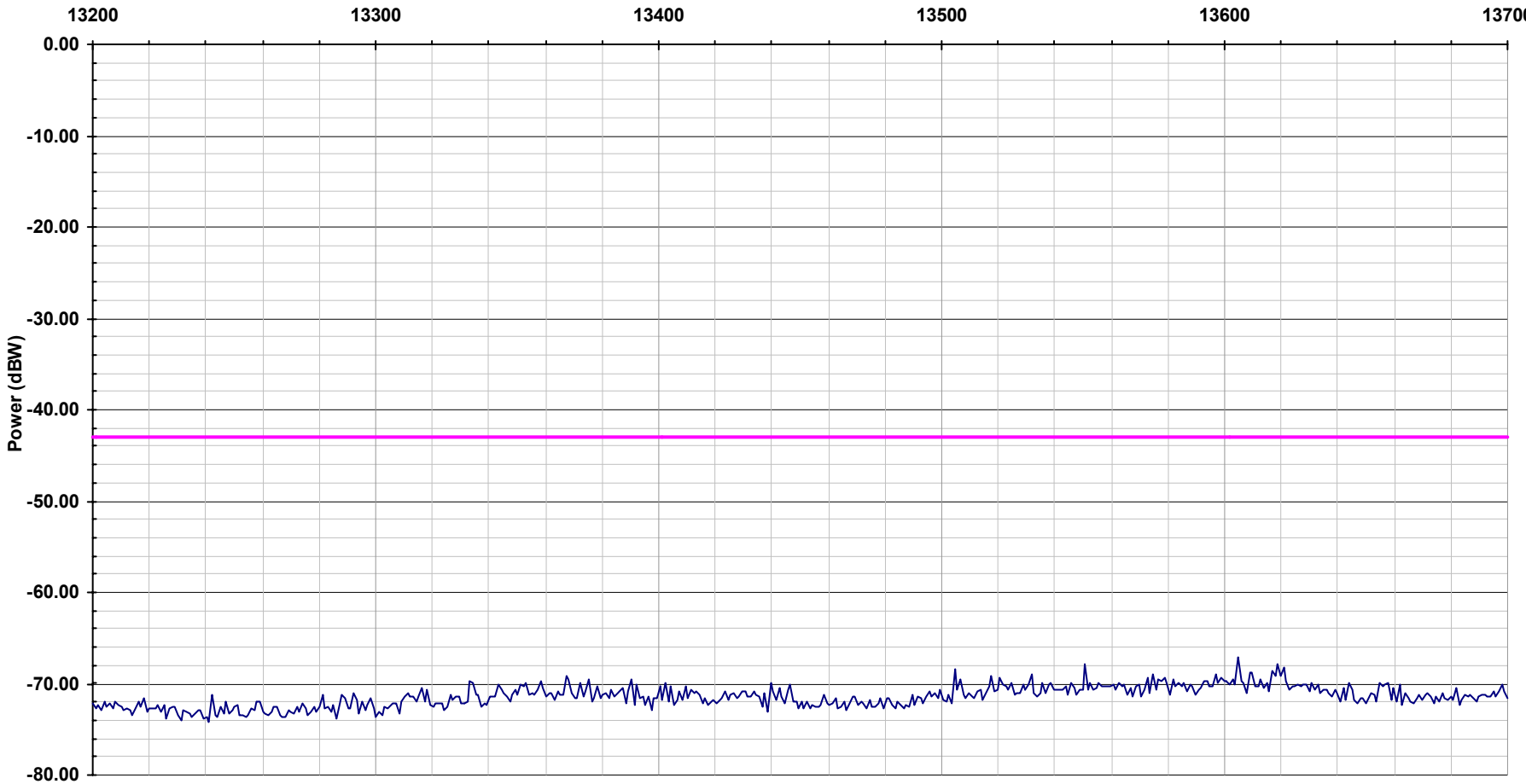
Min: -74.22 dBW @12402.4048 MHz **Ave:** -71.7487 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.00 143



Max: -68.13 dBW @12759.1182 MHz
Min: -75.63 dBW @12866.3327 MHz **Ave:** -71.6822 dBW

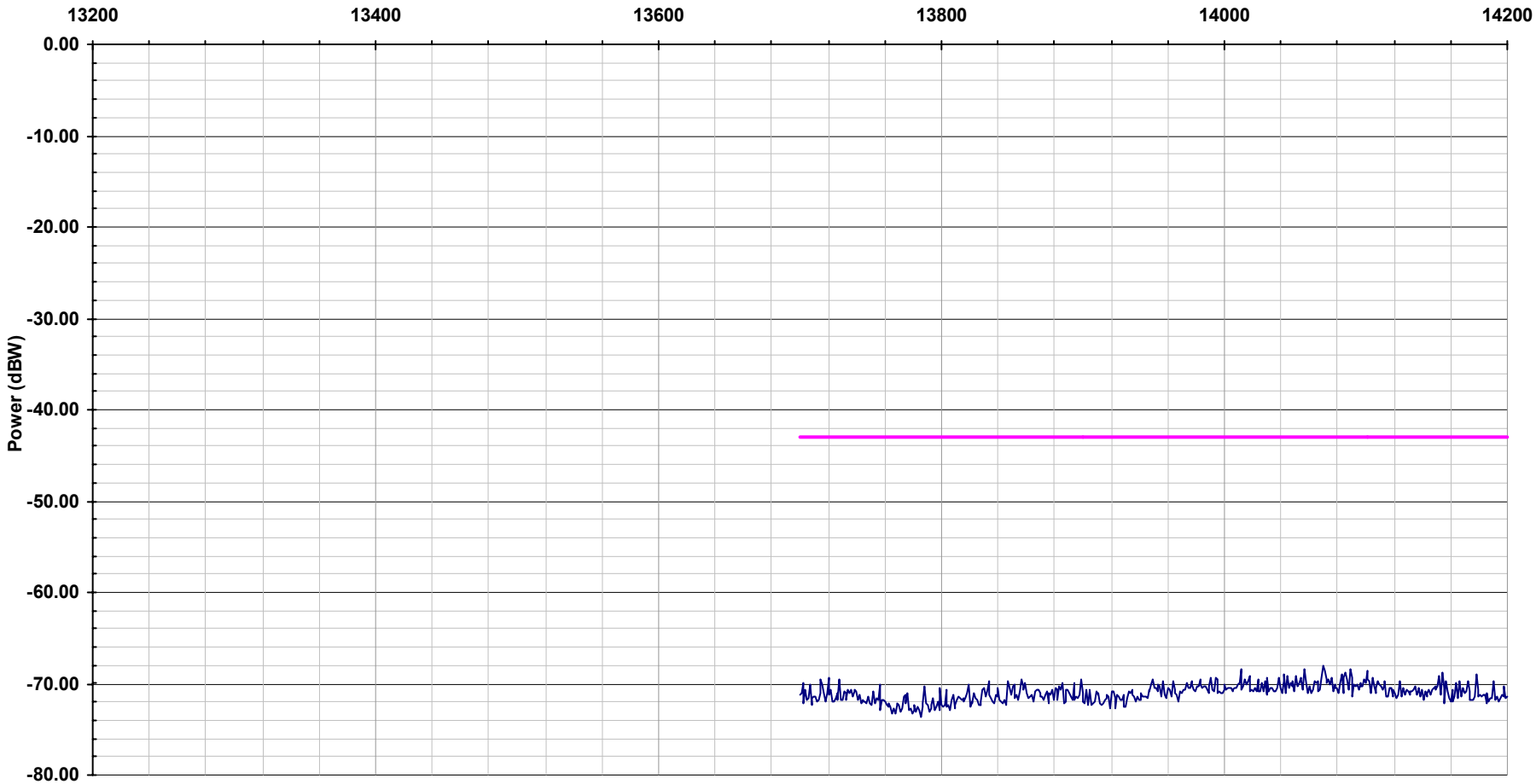
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.00 144



Max: -67.04 dBW @13604.8096 MHz

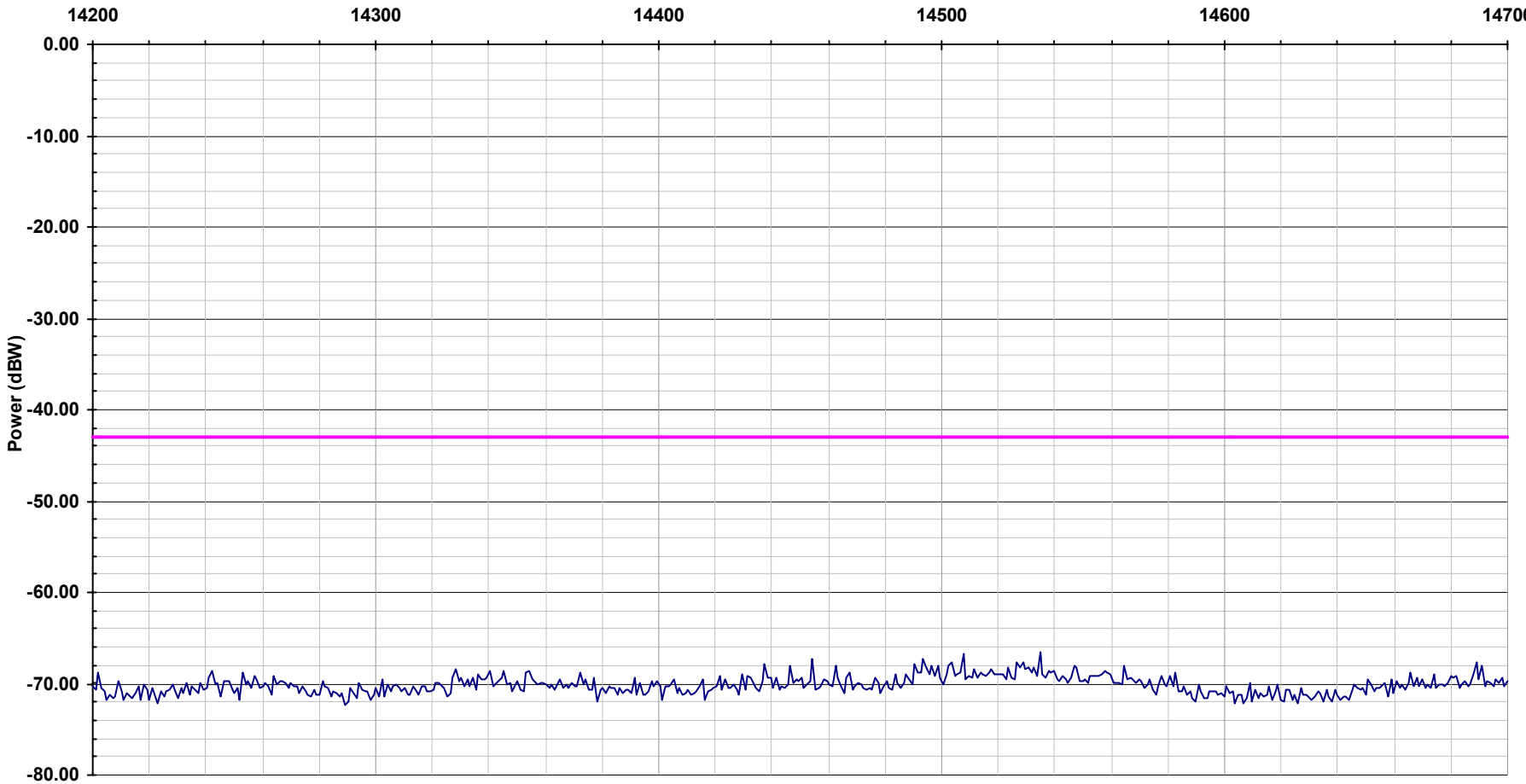
Min: -74.18 dBW @13241.0822 MHz **Ave:** -71.4072 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.00 145



Max: -68.01 dBW @14069.7395 MHz
Min: -73.74 dBW @13785.1703 MHz **Ave:** -71.0122 dBW

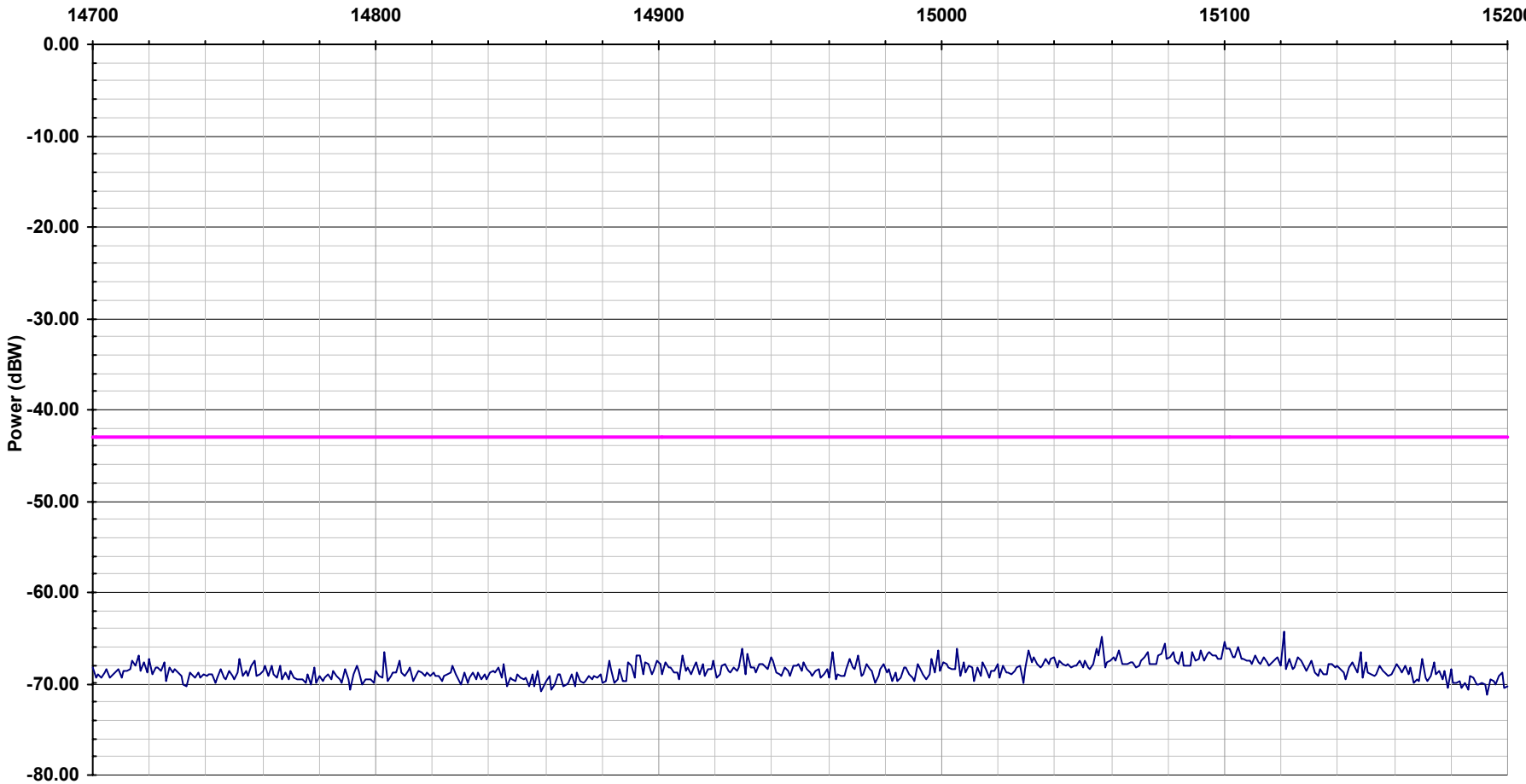
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.00 146



Max: -66.46 dBW @14534.6693 MHz

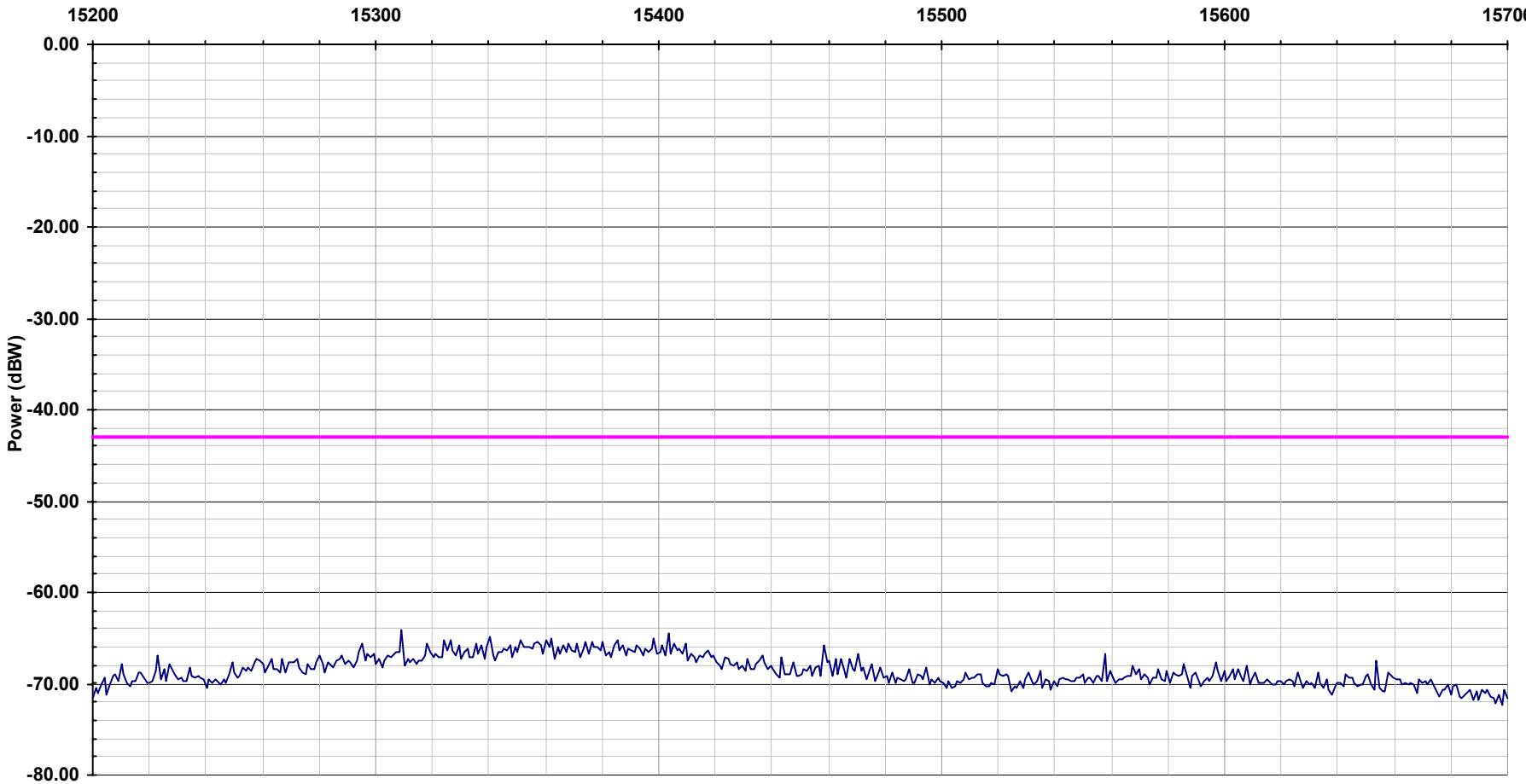
Min: -72.35 dBW @14289.1784 MHz **Ave:** -70.1521 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.00 147



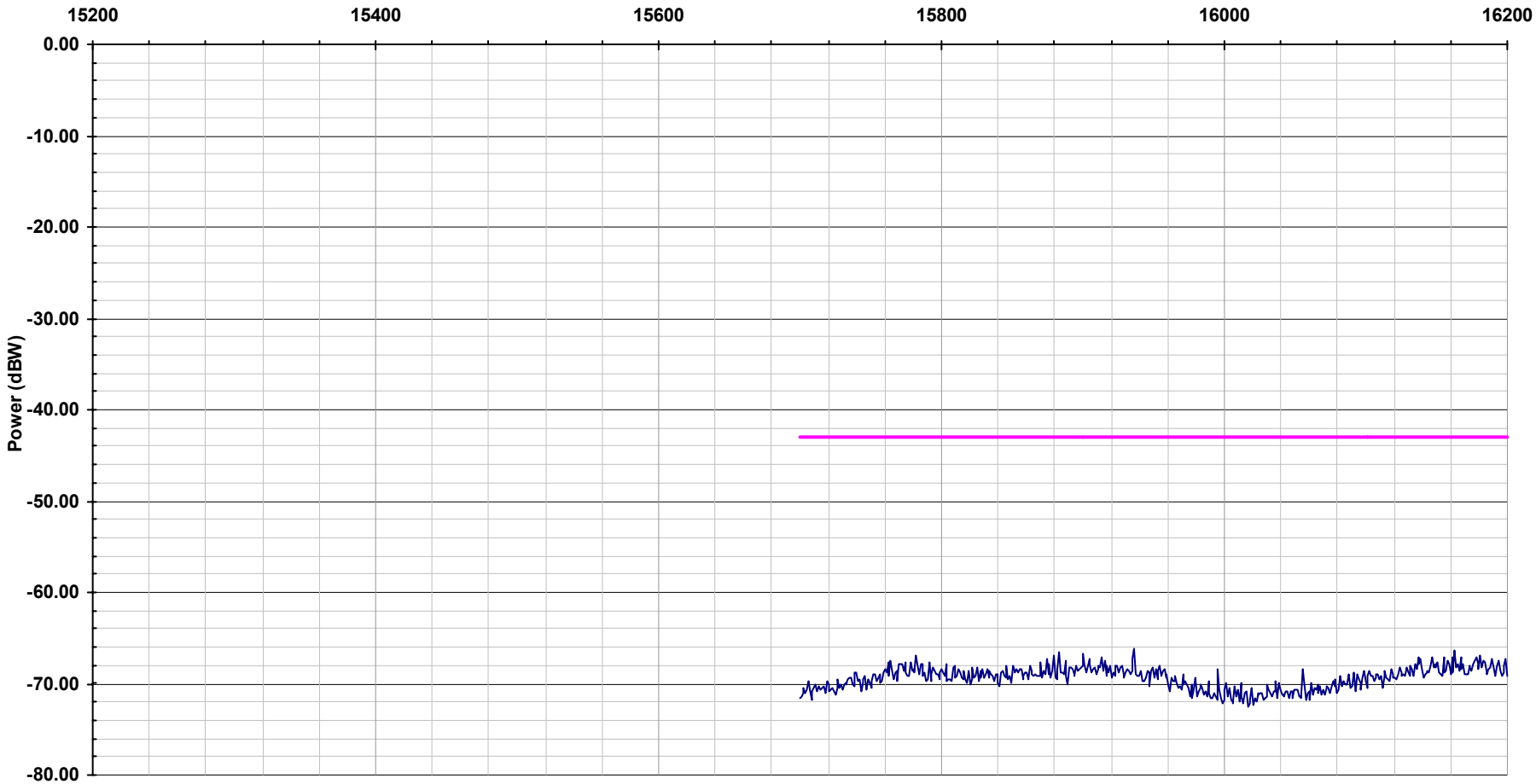
Max: -64.3 dBW @15120.8417 MHz
Min: -71.19 dBW @15192.986 MHz **Ave:** -68.5369 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.00 148



Max: -64.12 dBW @15309.2184 MHz
Min: -72.34 dBW @15697.996 MHz **Ave:** -68.5483 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.00 149

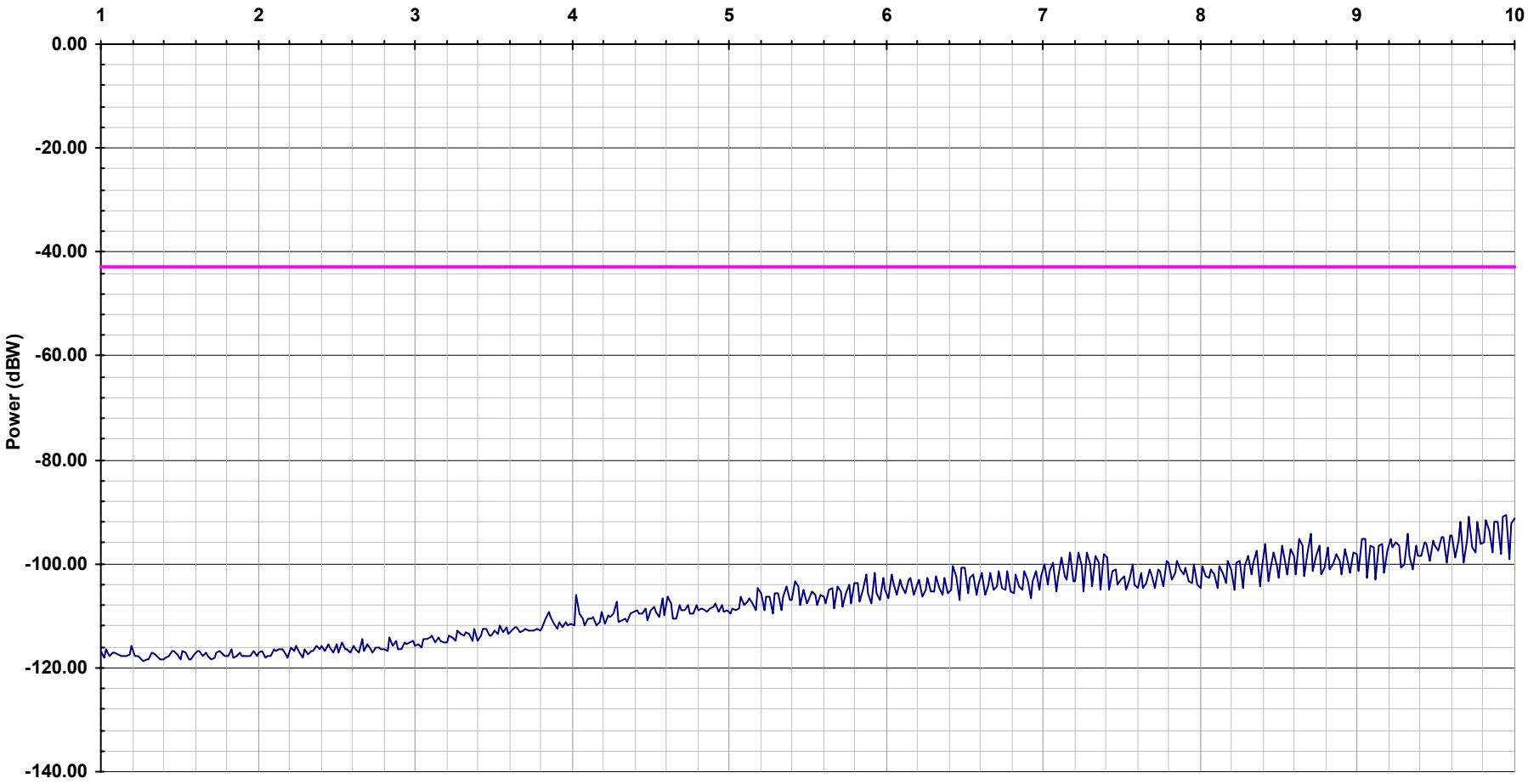


Max: -66.25 dBW @15936.4729 MHz
Min: -72.56 dBW @16016.6333 MHz **Ave:** -69.3877 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.00 150

Max: -66.29 dBW @16421.2425 MHz
Min: -71.94 dBW @16495.1904 MHz **Ave:** -69.0779 dBW

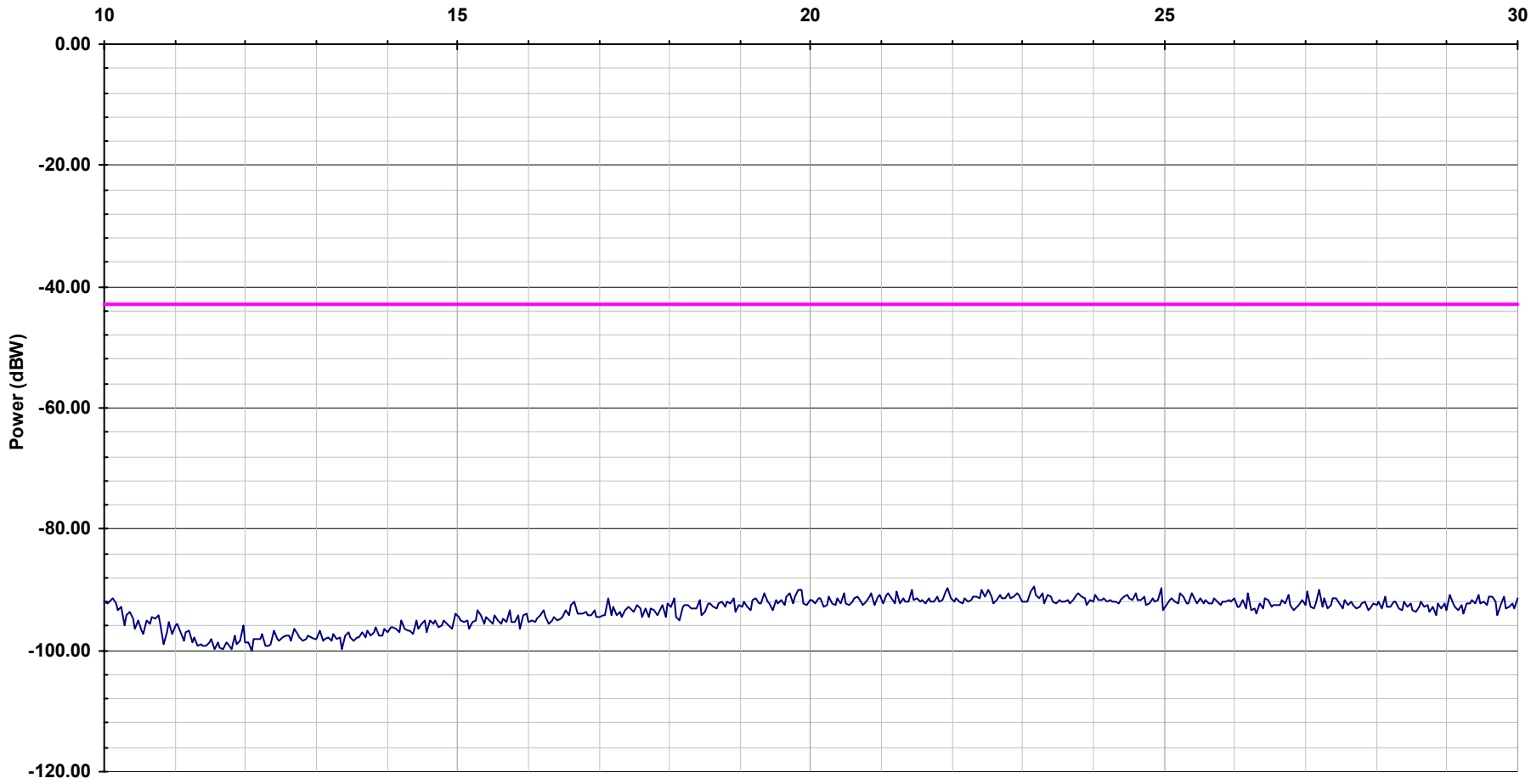
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz) 201



Max: -90.73 dBW @9.9459 MHz

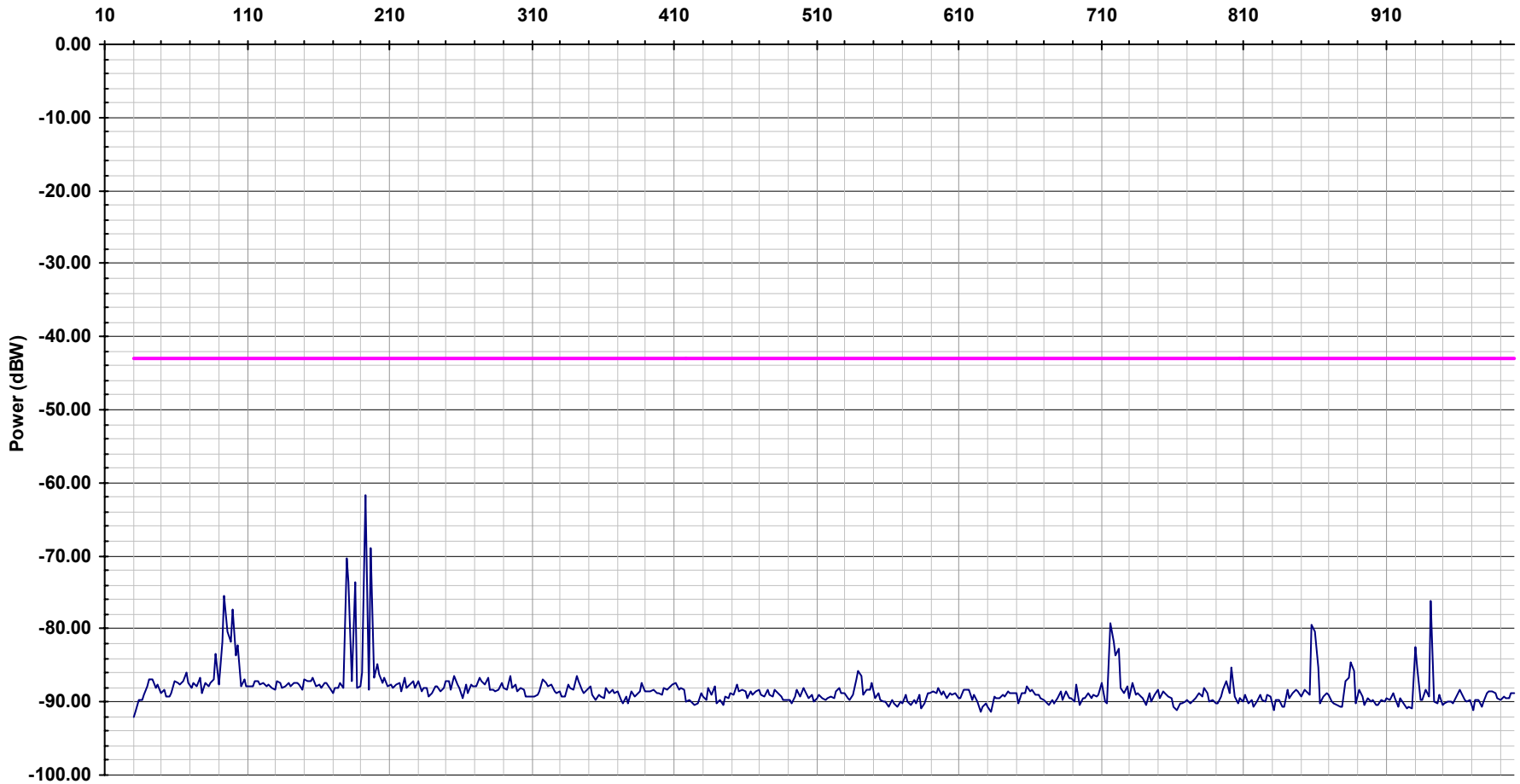
Min: -118.58 dBW @1.2705 MHz **Ave:** -107.231 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz) 202



Max: -89.55 dBW @23.1463 MHz
Min: -99.96 dBW @12.0842 MHz **Ave:** -93.5521 dBW

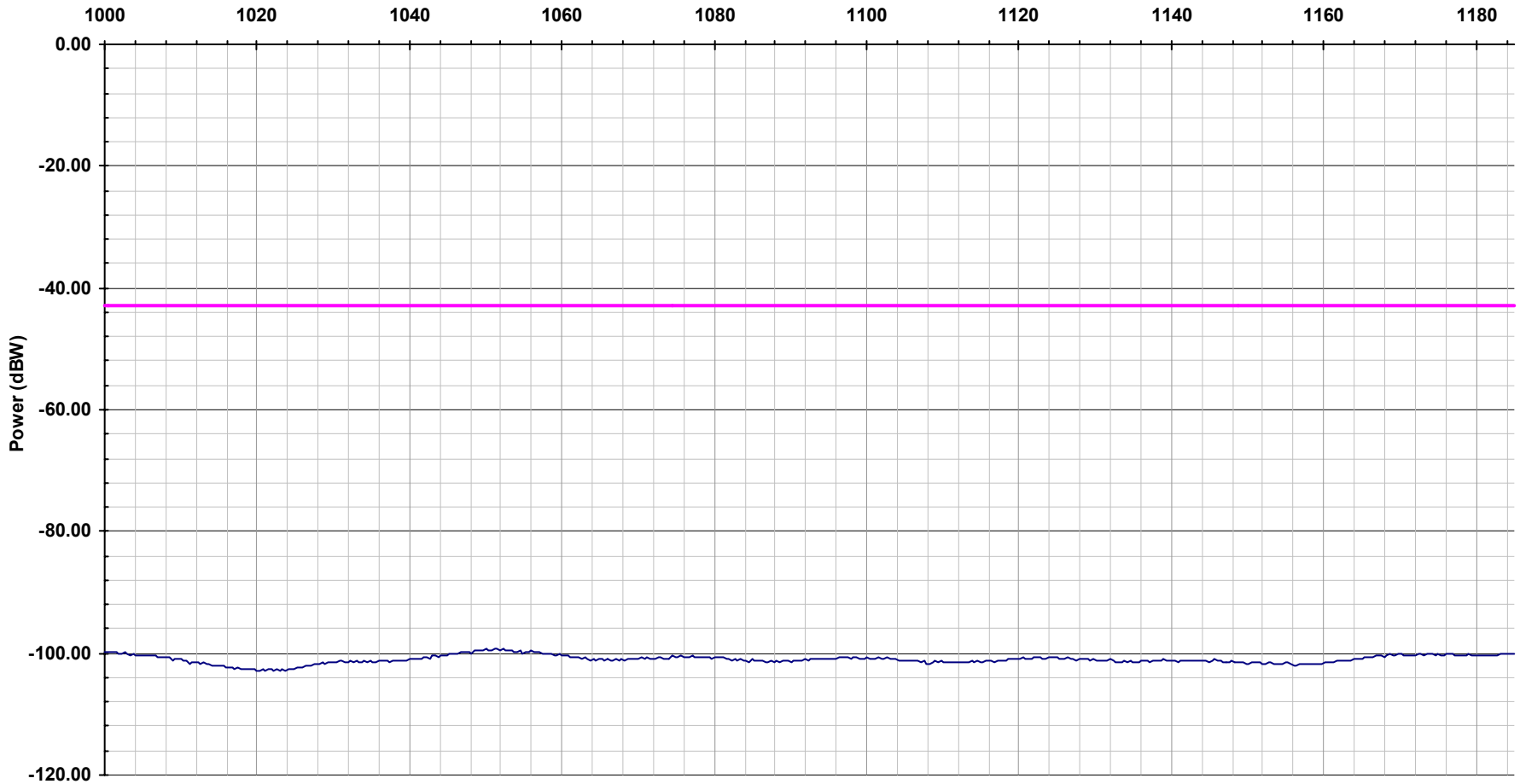
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MH 203



Max: -61.72 dBW @193.2866 MHz

Min: -92.0 dBW @30.0 MHz **Ave:** -88.327 dBW

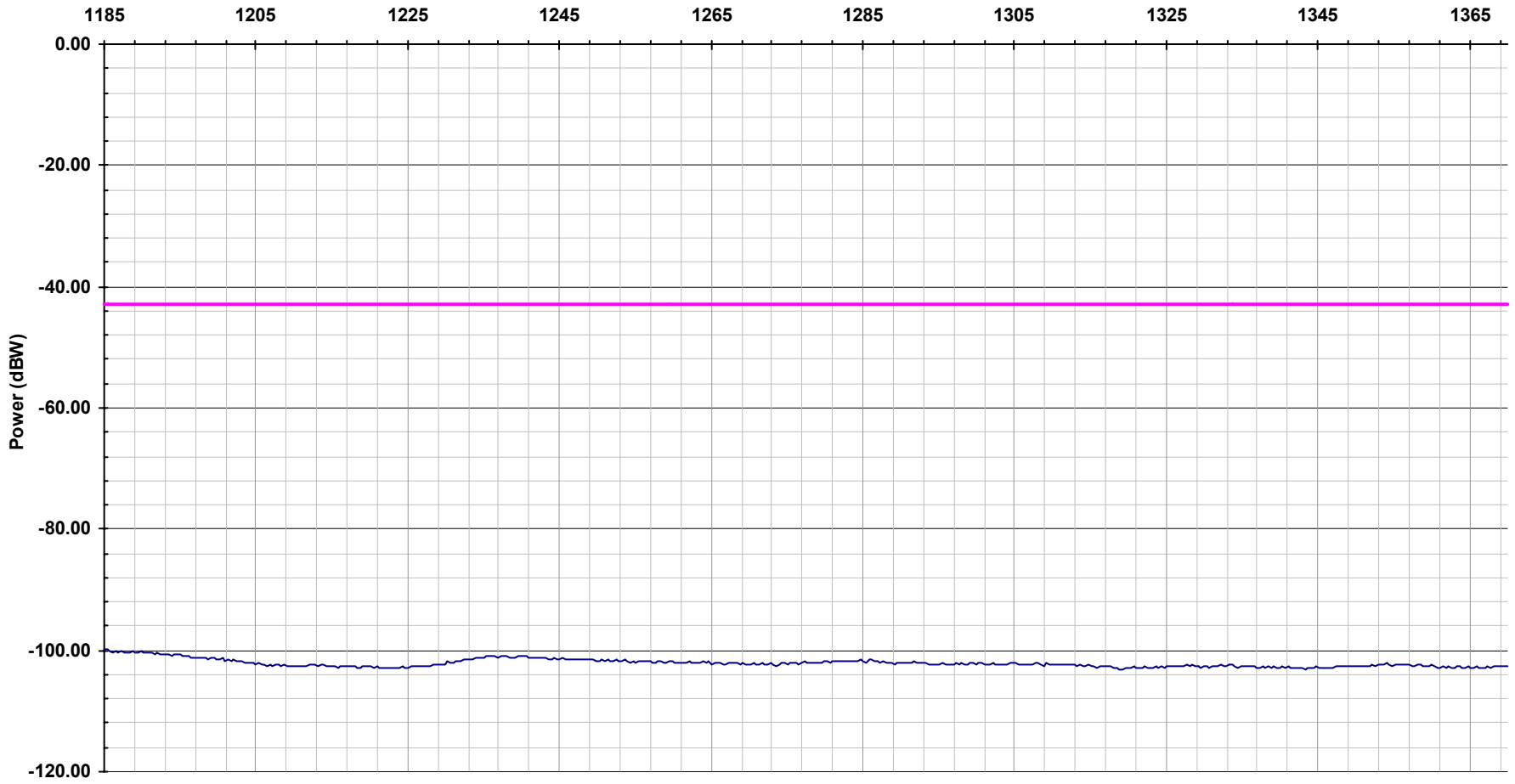
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000 204



Max: -99.26 dBW @1051.1623 MHz

Min: -102.88 dBW @1021.1323 MHz **Ave:** -101.0007 dB

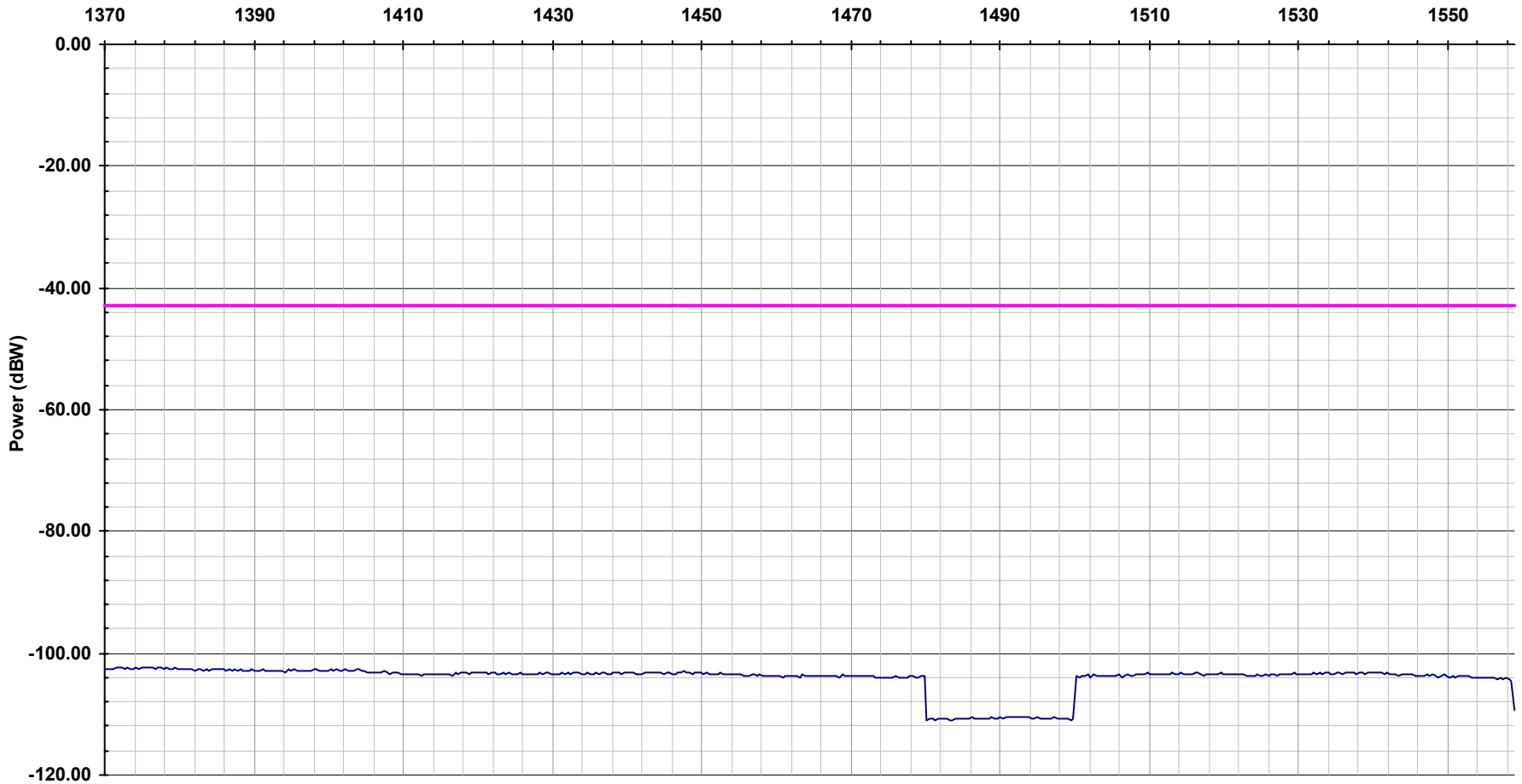
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000 205



Max: -99.8 dBW @1185.0 MHz

Min: -103.13 dBW @1343.3066 MHz **Ave:** -102.1196 dB

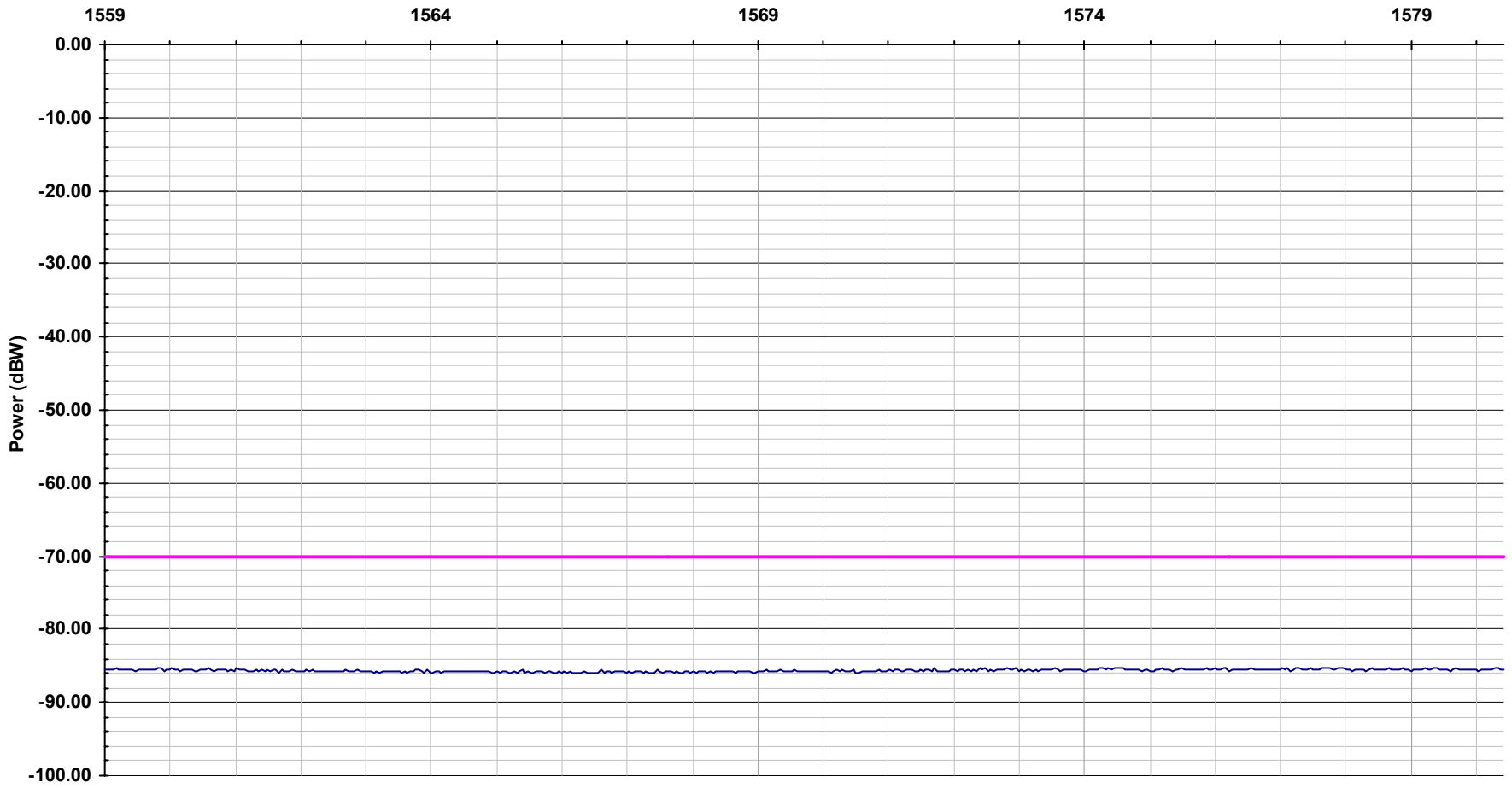
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000 **206**



Max: -102.25 dBW @1374.1663 MHz

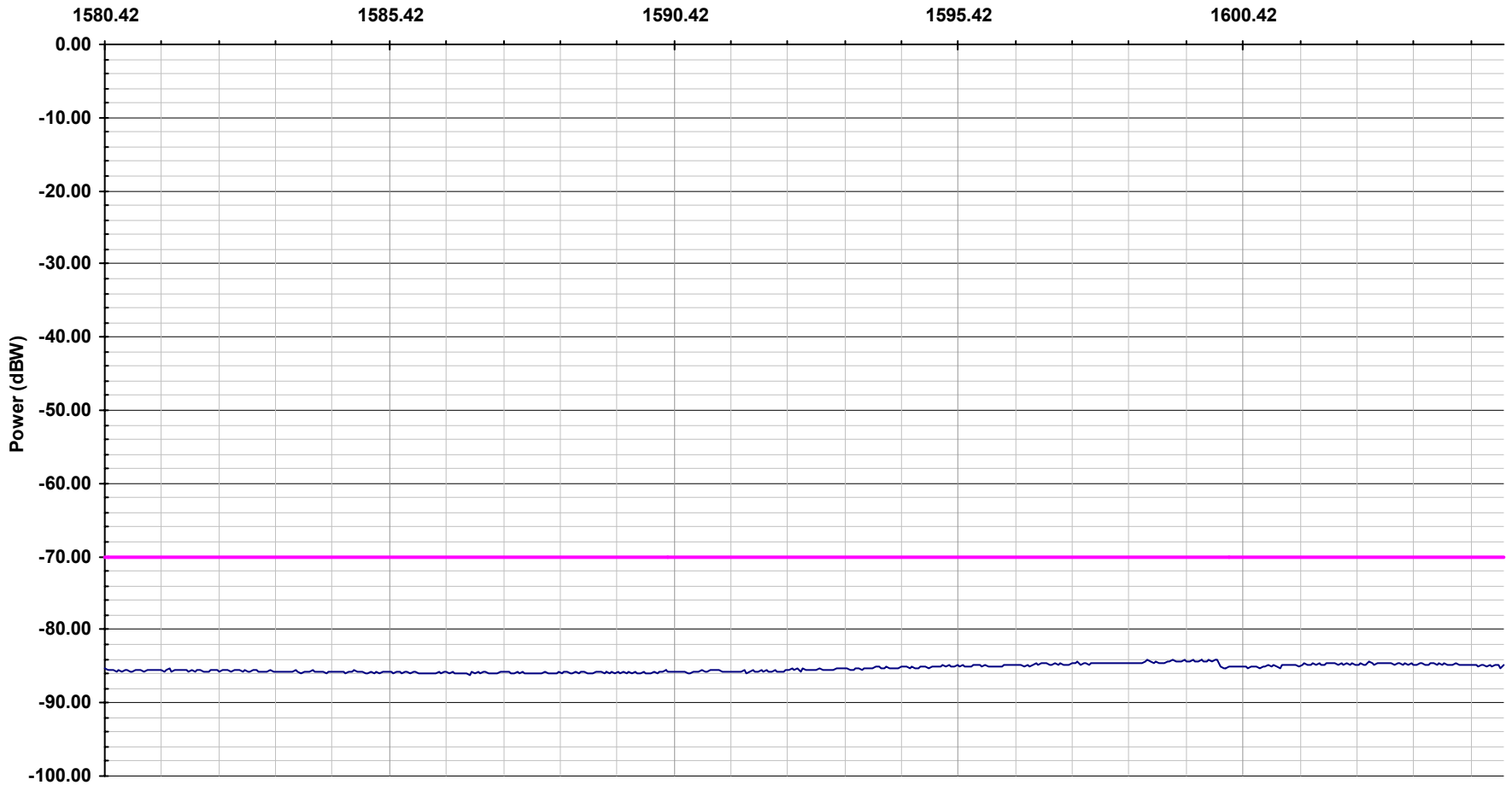
Min: -110.97 dBW @1481.3547 MHz **Ave:** -104.1376 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000 207



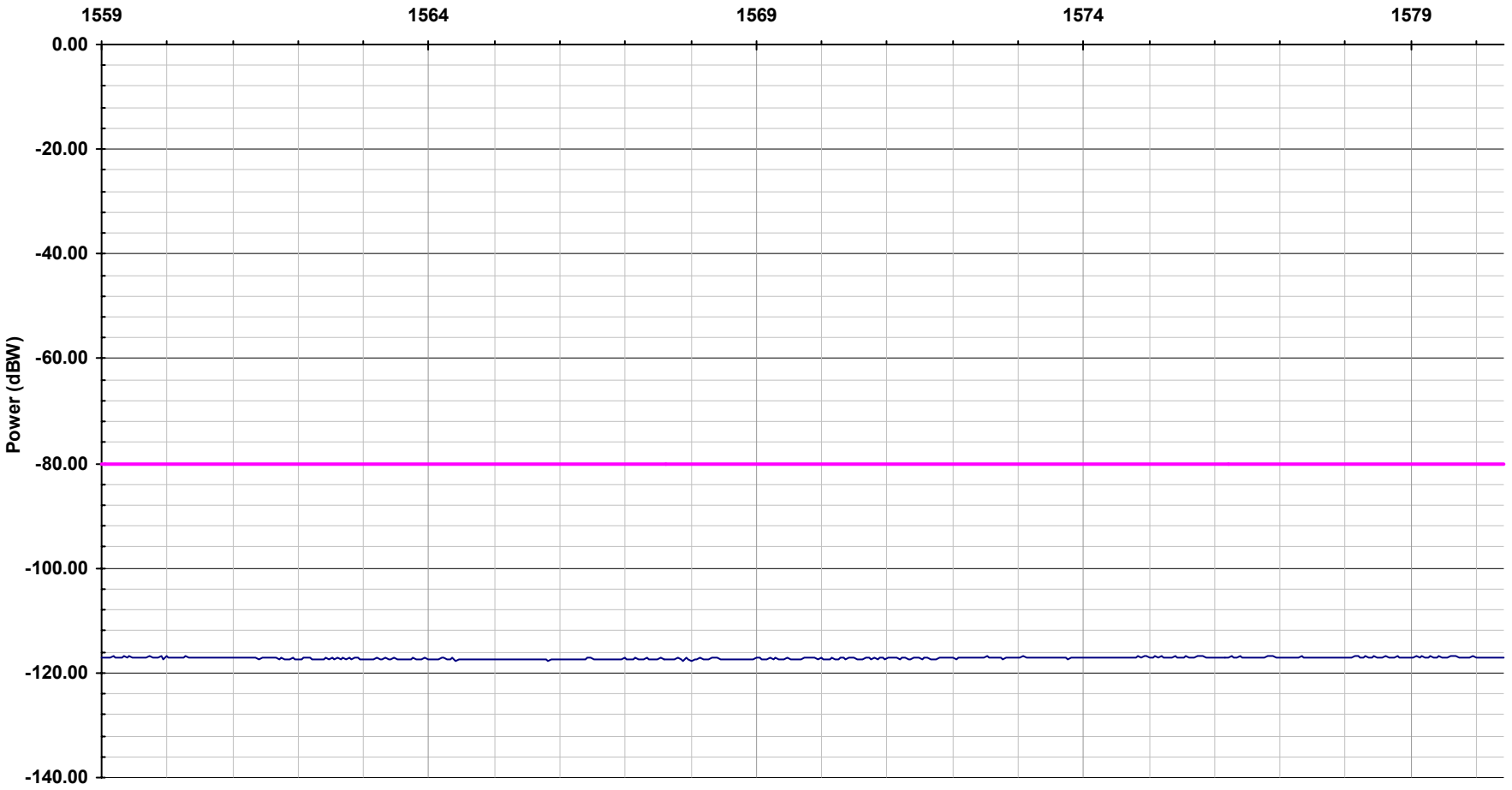
Max: -85.18 dBW @1577.4581 MHz
Min: -86.07 dBW @1568.9159 MHz **Ave:** -85.6301 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000 208



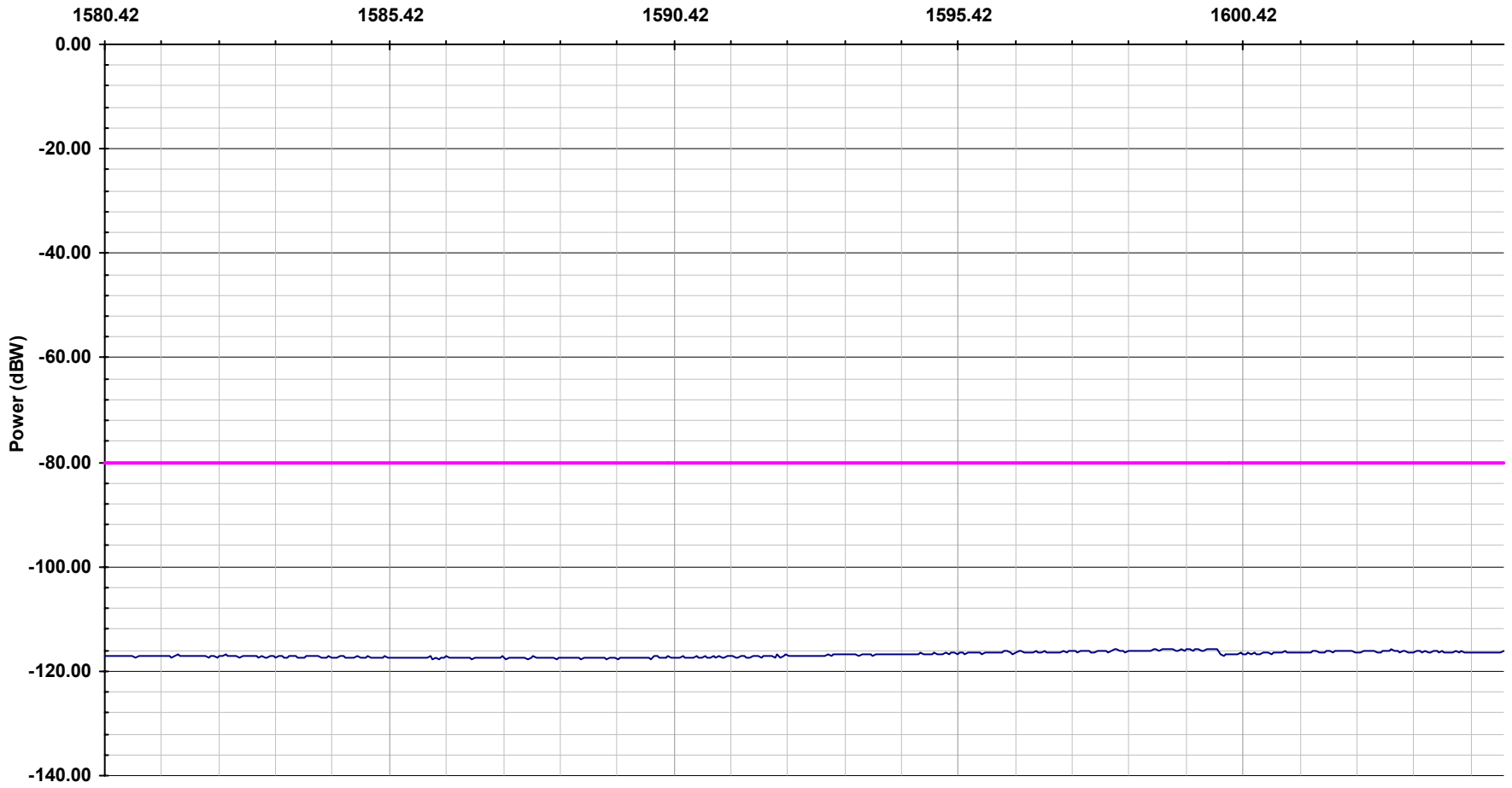
Max: -84.05 dBW @1599.9264 MHz
Min: -86.11 dBW @1586.8236 MHz **Ave:** -85.2915 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000 209



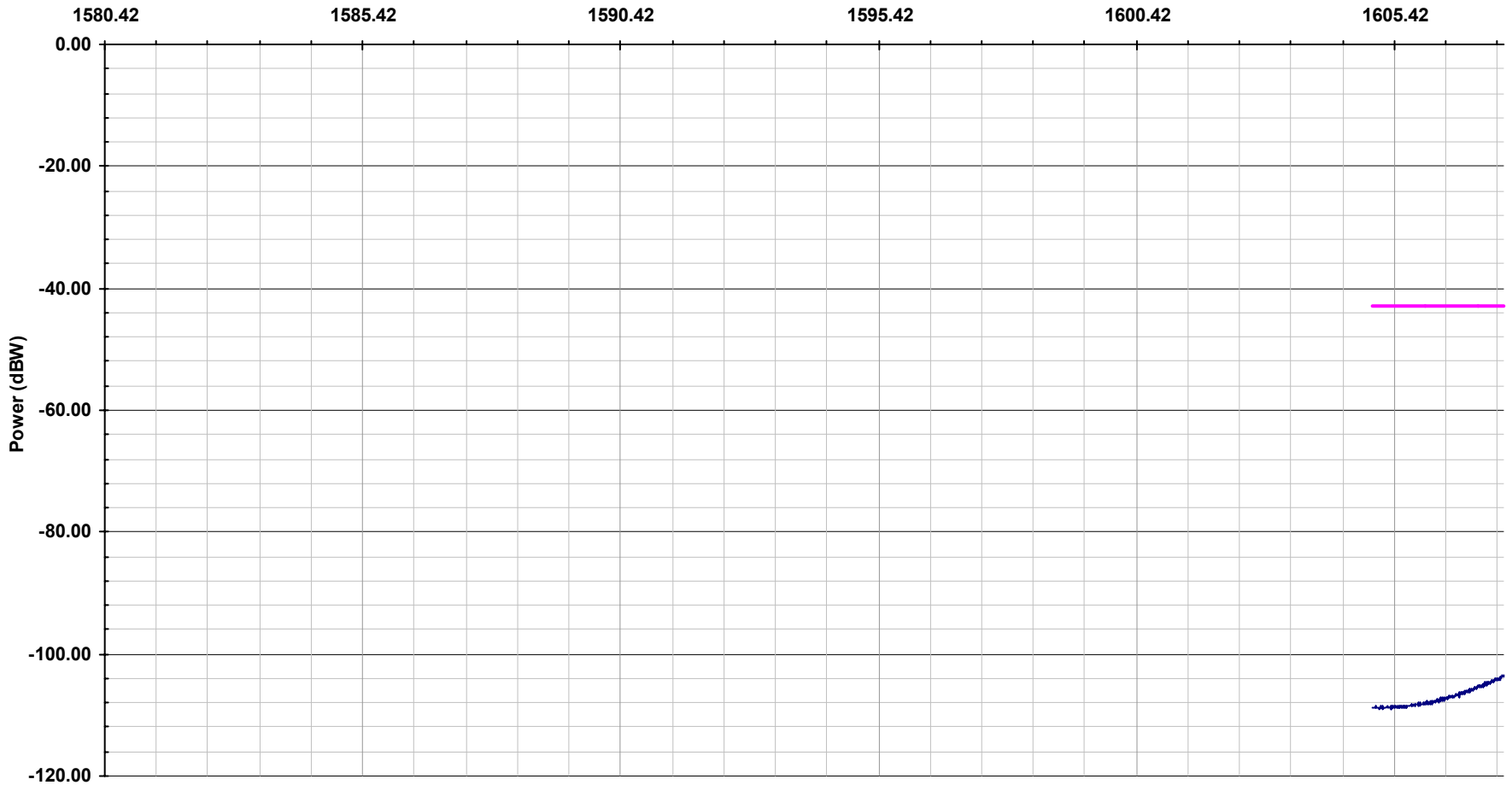
Max: -116.72 dBW @1575.3977 MHz
Min: -117.67 dBW @1565.8252 MHz **Ave:** -117.1878 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000 210



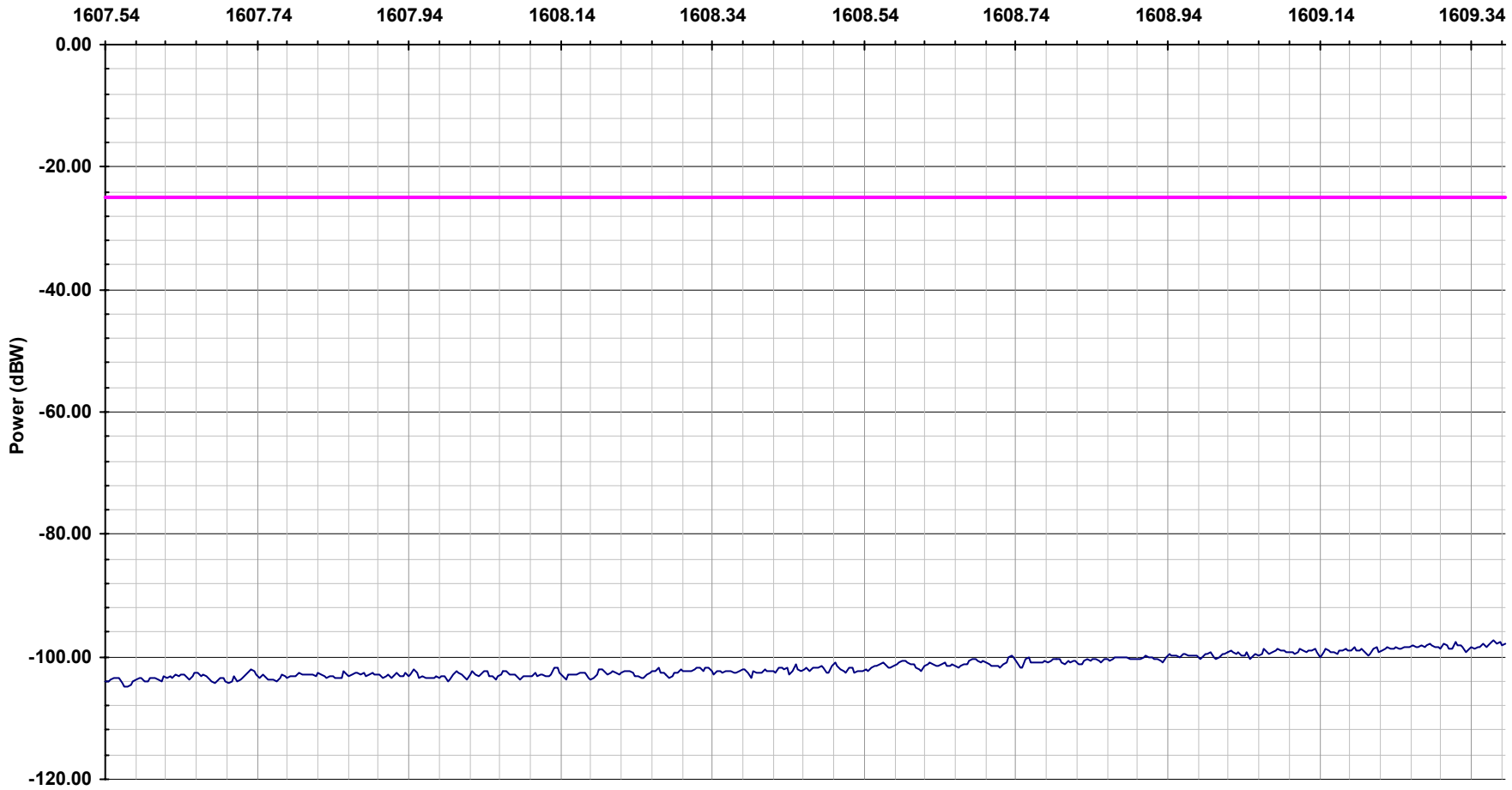
Max: -115.67 dBW @1599.8771 MHz
Min: -117.7 dBW @1589.2373 MHz **Ave:** -116.8458 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000 211



Max: -103.41 dBW @1607.5349 MHz
Min: -109.03 dBW @1605.1374 MHz **Ave:** -107.116 dBW

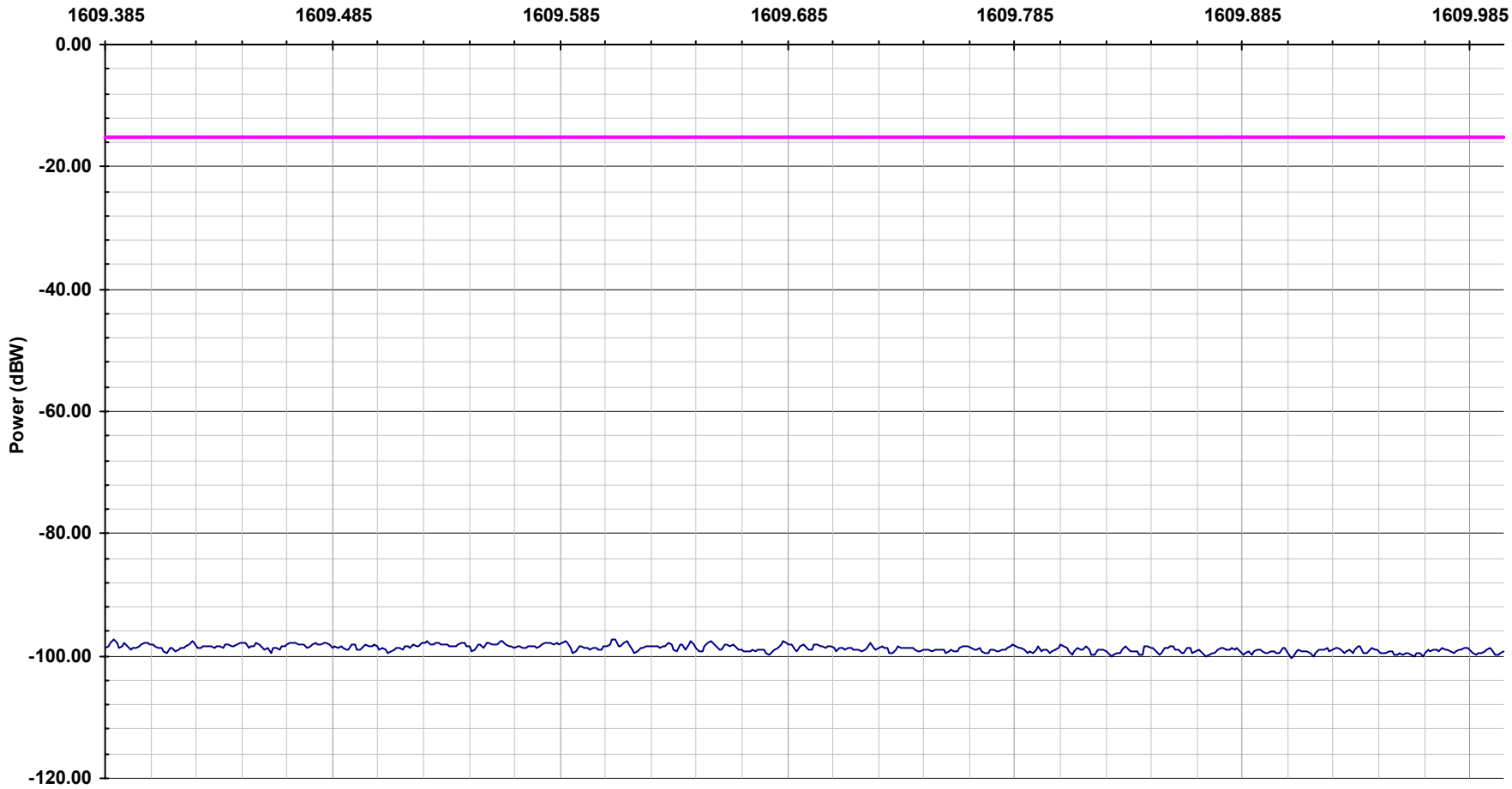
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030 **212**



Max: -97.42 dBW @1609.3702 MHz

Min: -104.92 dBW @1607.5659 MHz **Ave:** -101.5162 dB

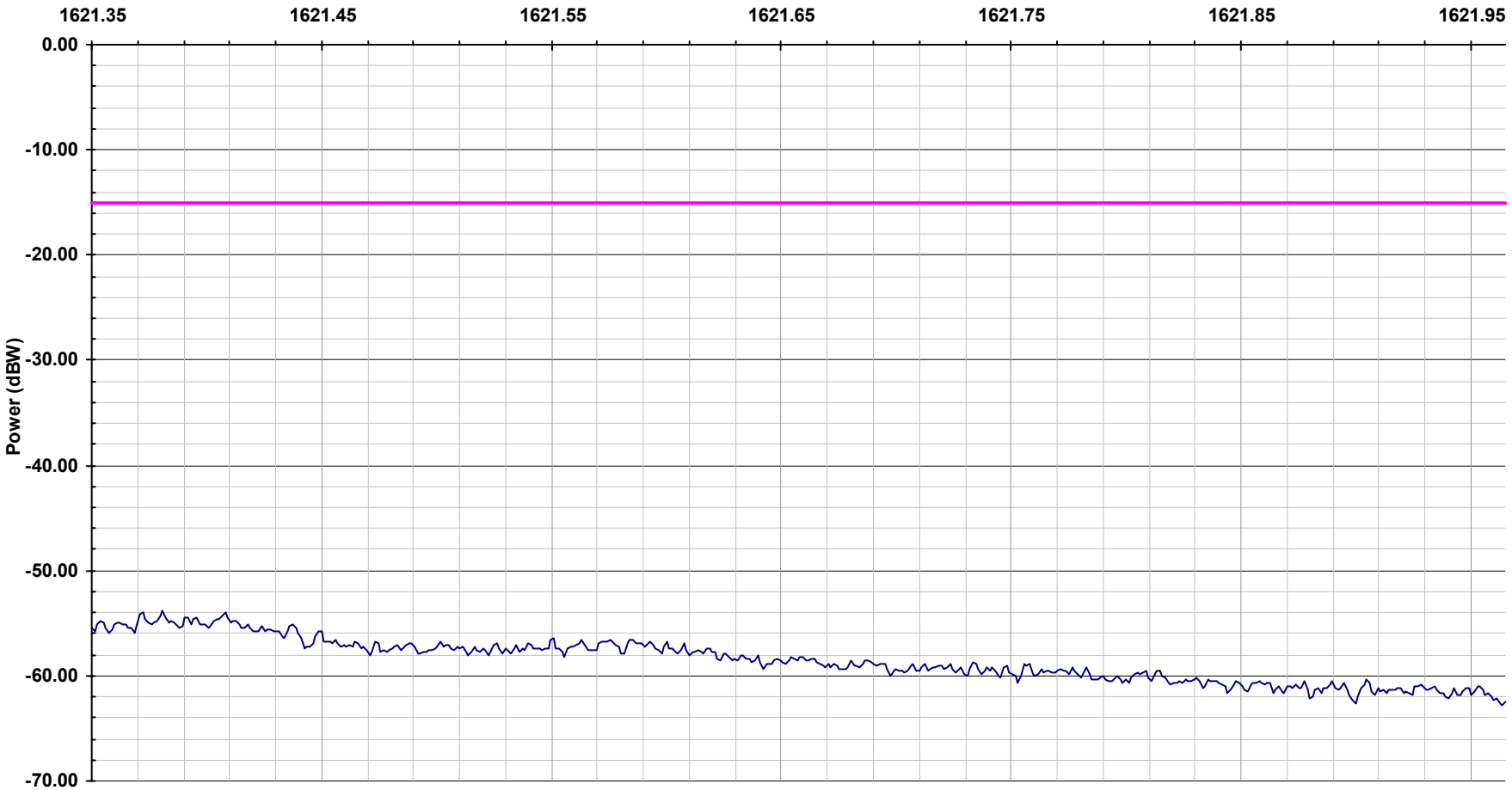
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030 **213**



Max: -97.29 dBW @1609.6081 MHz

Min: -100.37 dBW @1609.9063 MHz **Ave:** -98.7484 dBW

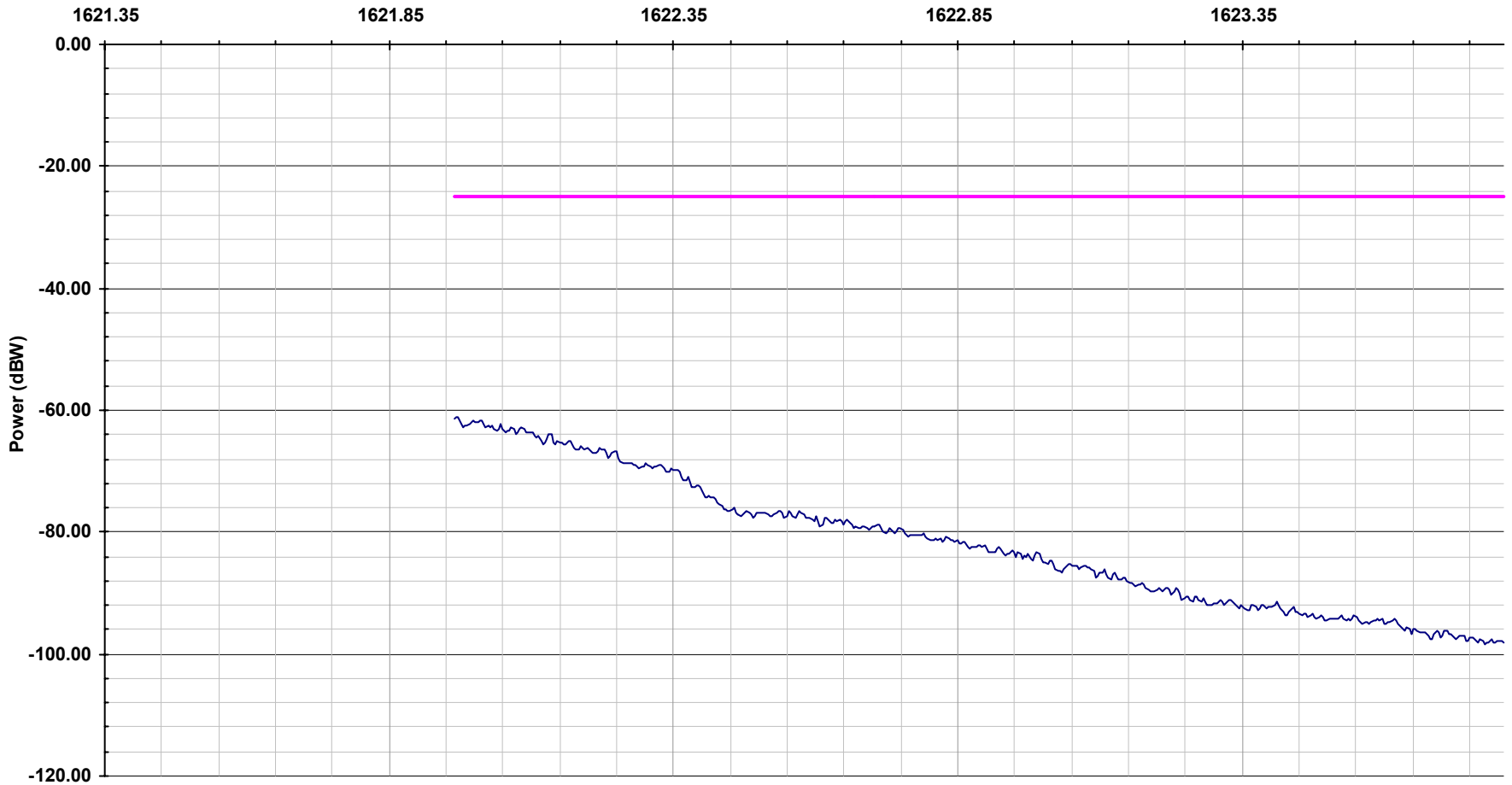
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030 **214**



Max: -53.83 dBW @1621.3808 MHz

Min: -62.79 dBW @1621.9638 MHz **Ave:** -58.552 dBW

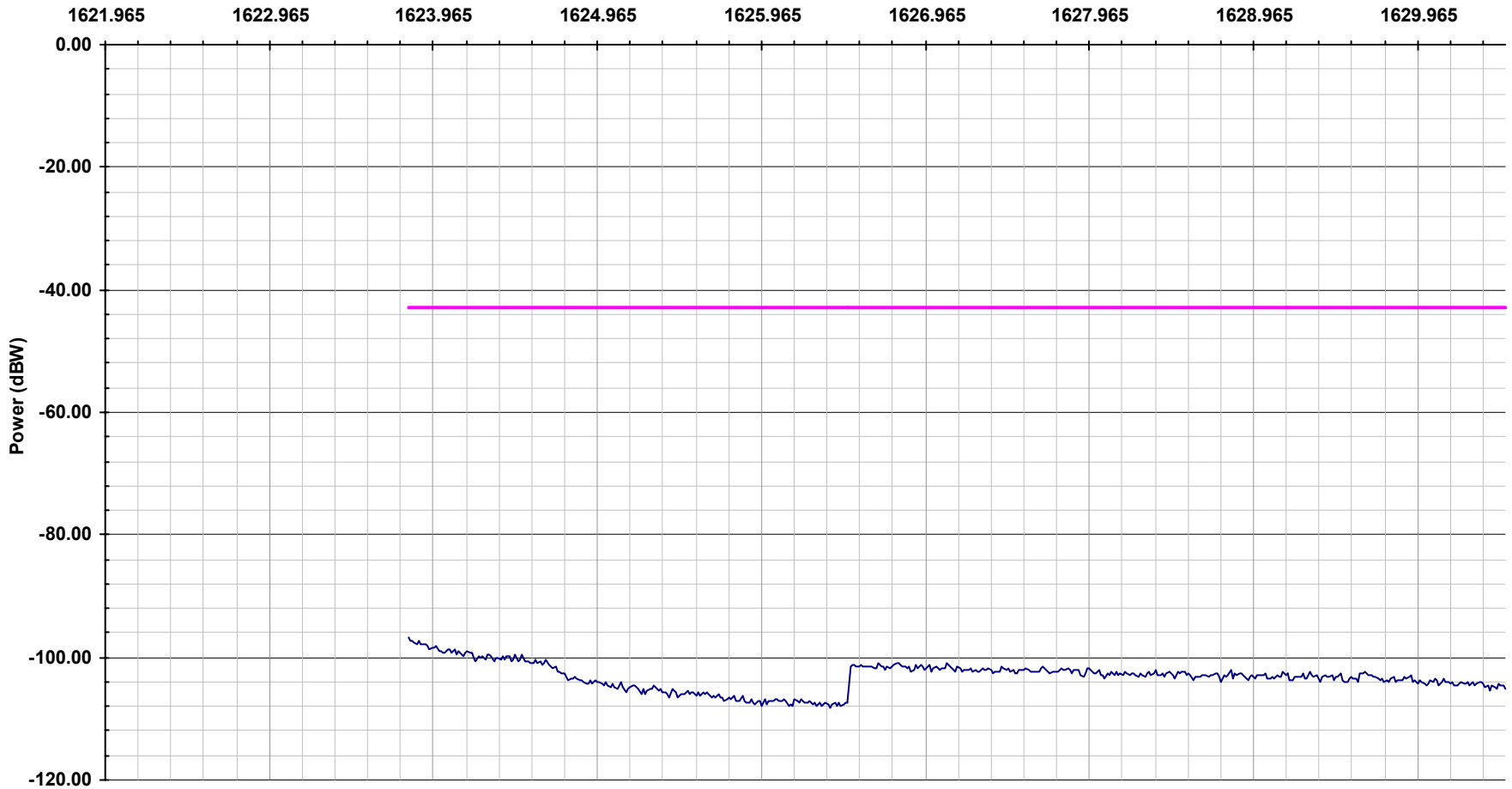
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030 **215**



Max: -61.01 dBW @1621.9687 MHz

Min: -98.31 dBW @1623.7767 MHz **Ave:** -81.9525 dBW

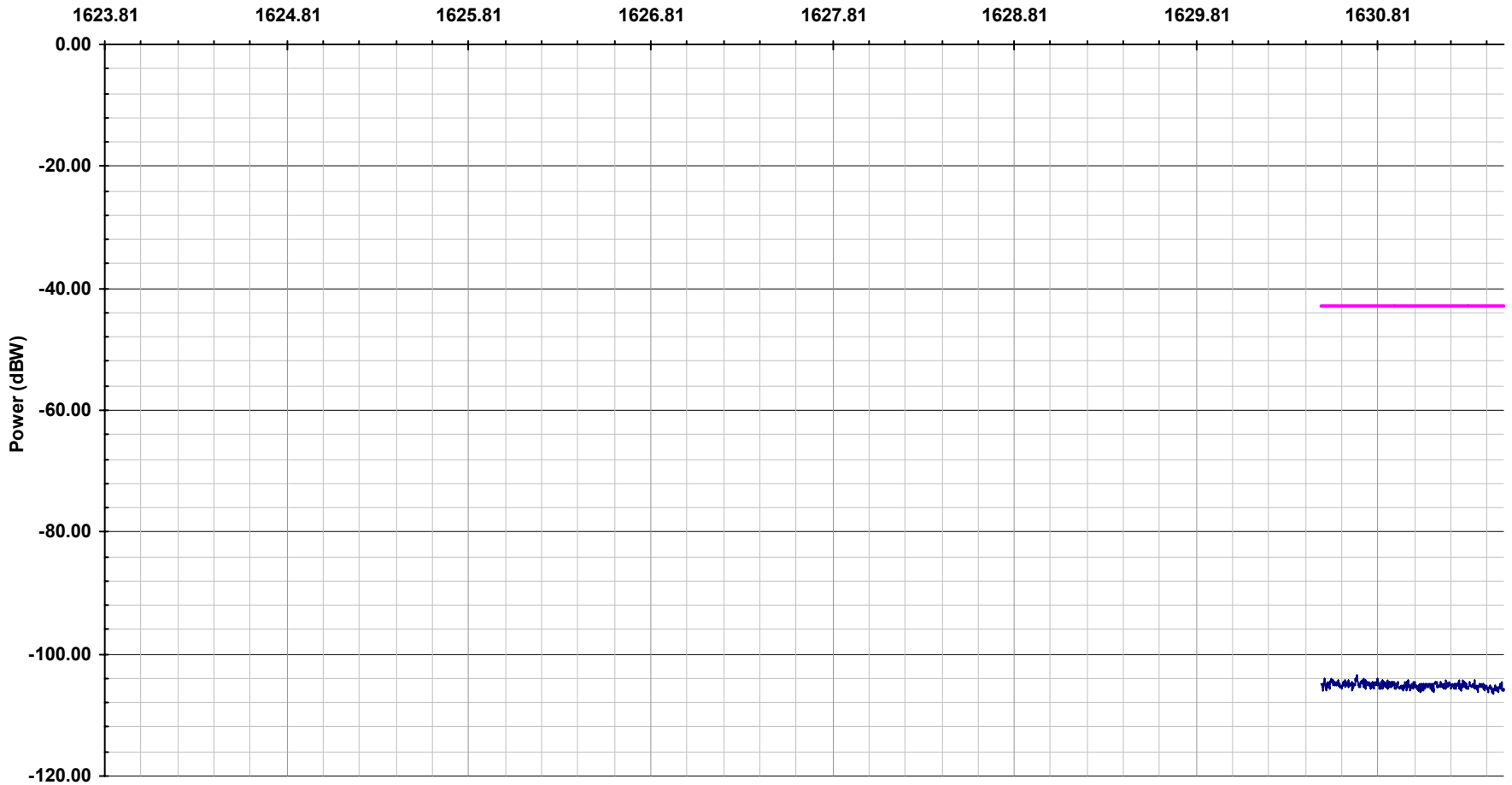
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030 **216**



Max: -96.68 dBW @1623.81 MHz

Min: -108.24 dBW @1626.3841 MHz **Ave:** -103.1975 dB

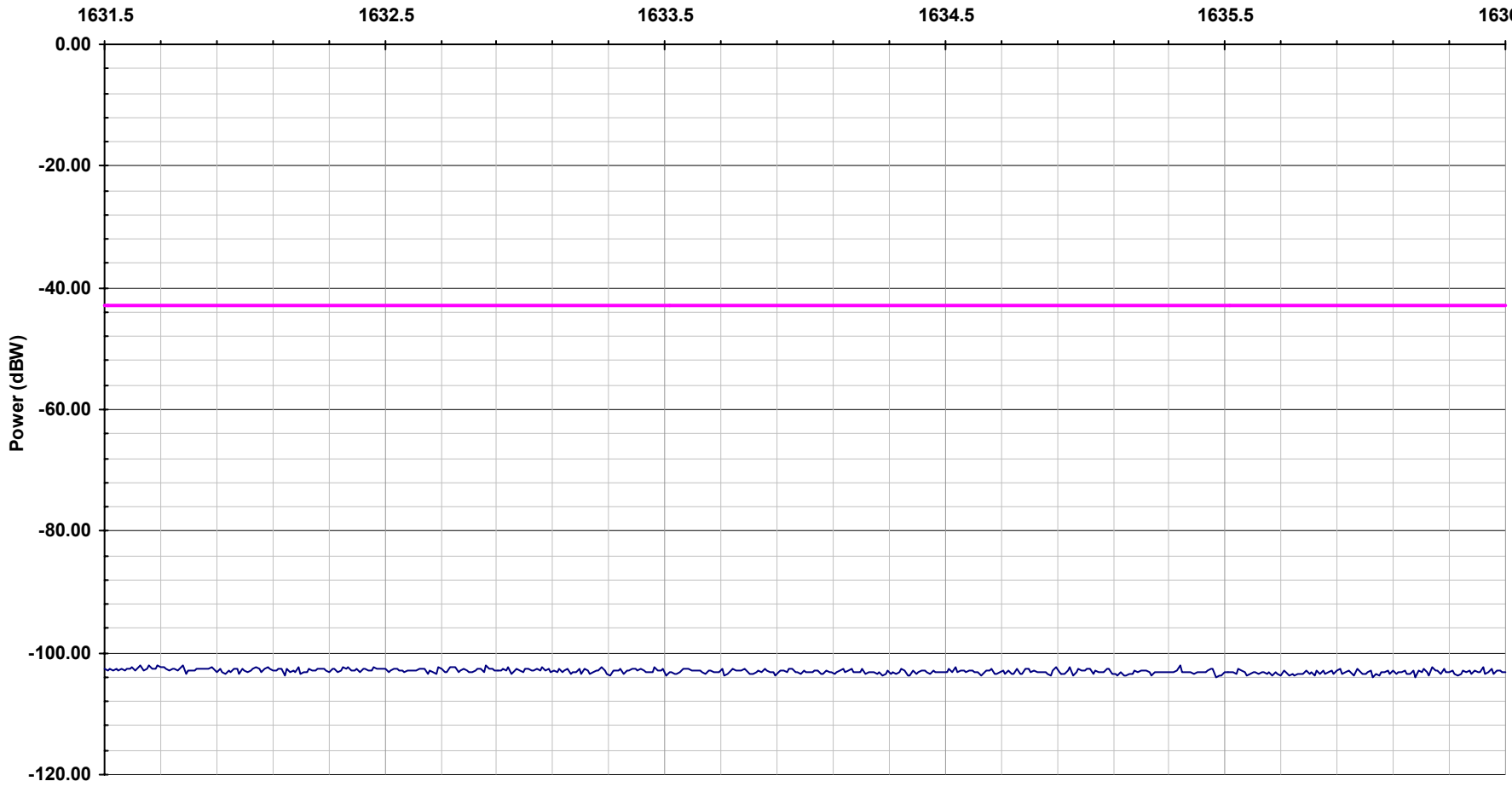
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030 **217**



Max: -103.45 dBW @1630.6944 MHz

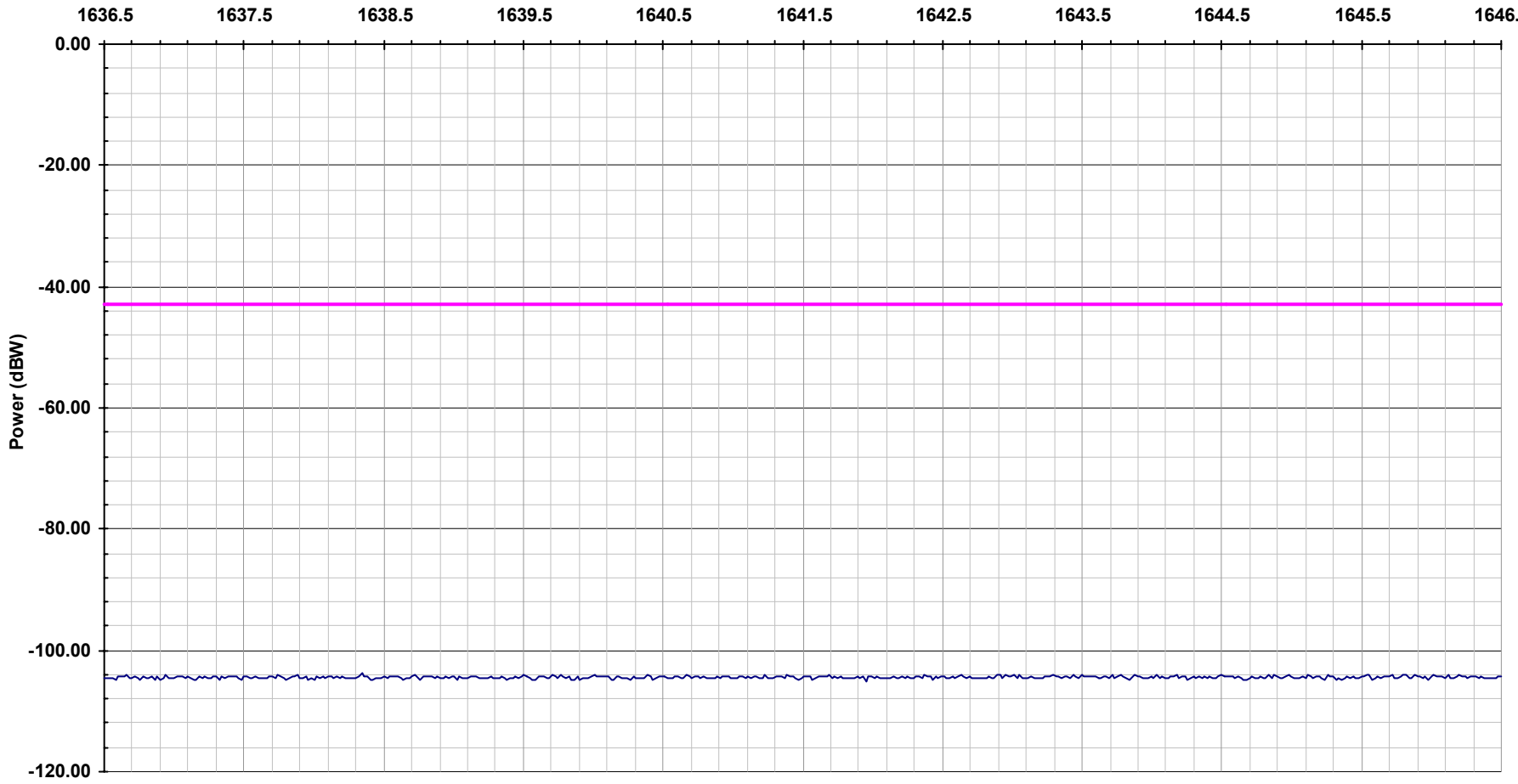
Min: -106.58 dBW @1631.4399 MHz **Ave:** -105.1394 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100 218



Max: -101.99 dBW @1631.6603 MHz
Min: -103.96 dBW @1636.0291 MHz **Ave:** -103.0131 dB

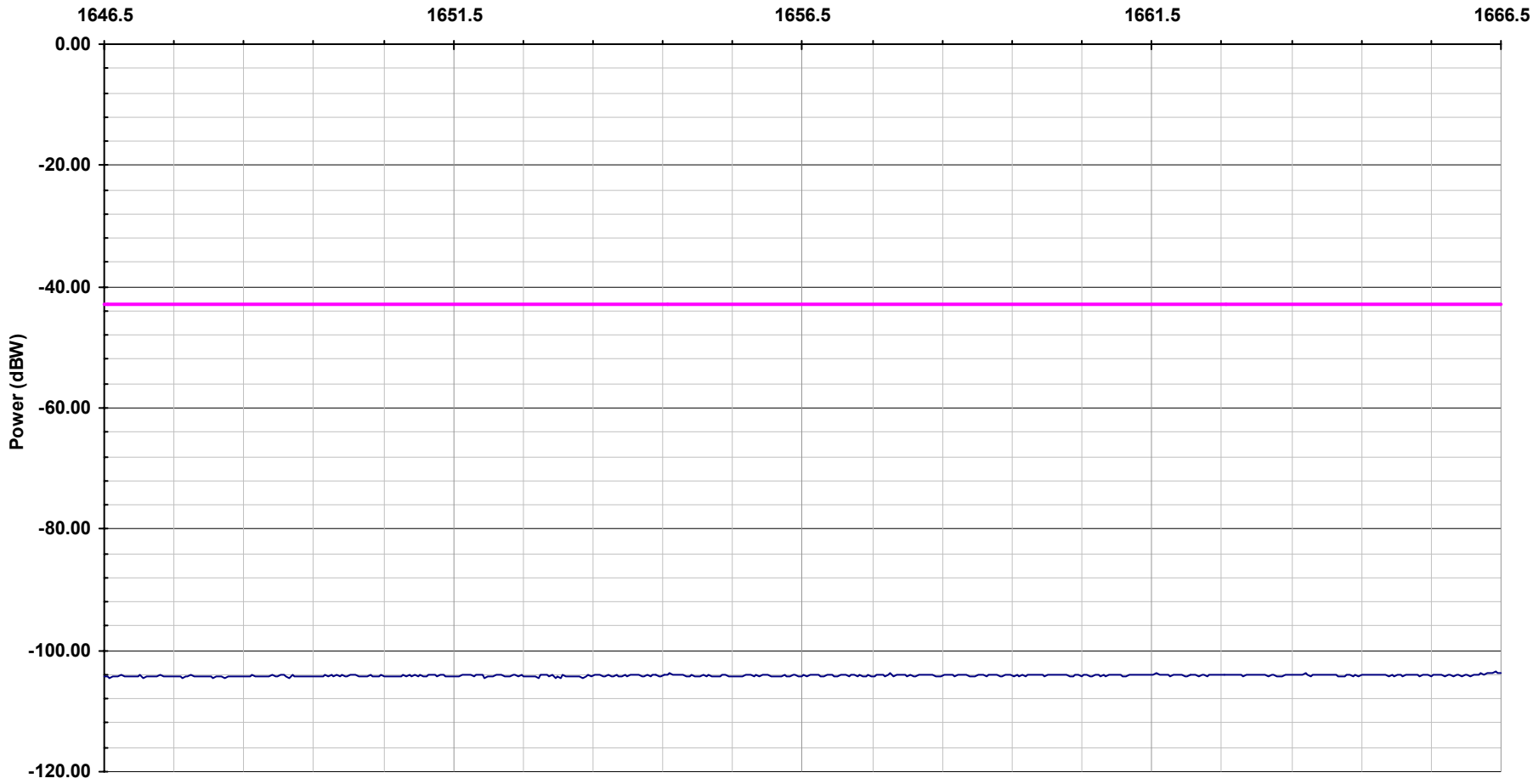
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300 219



Max: -103.77 dBW @1638.3437 MHz

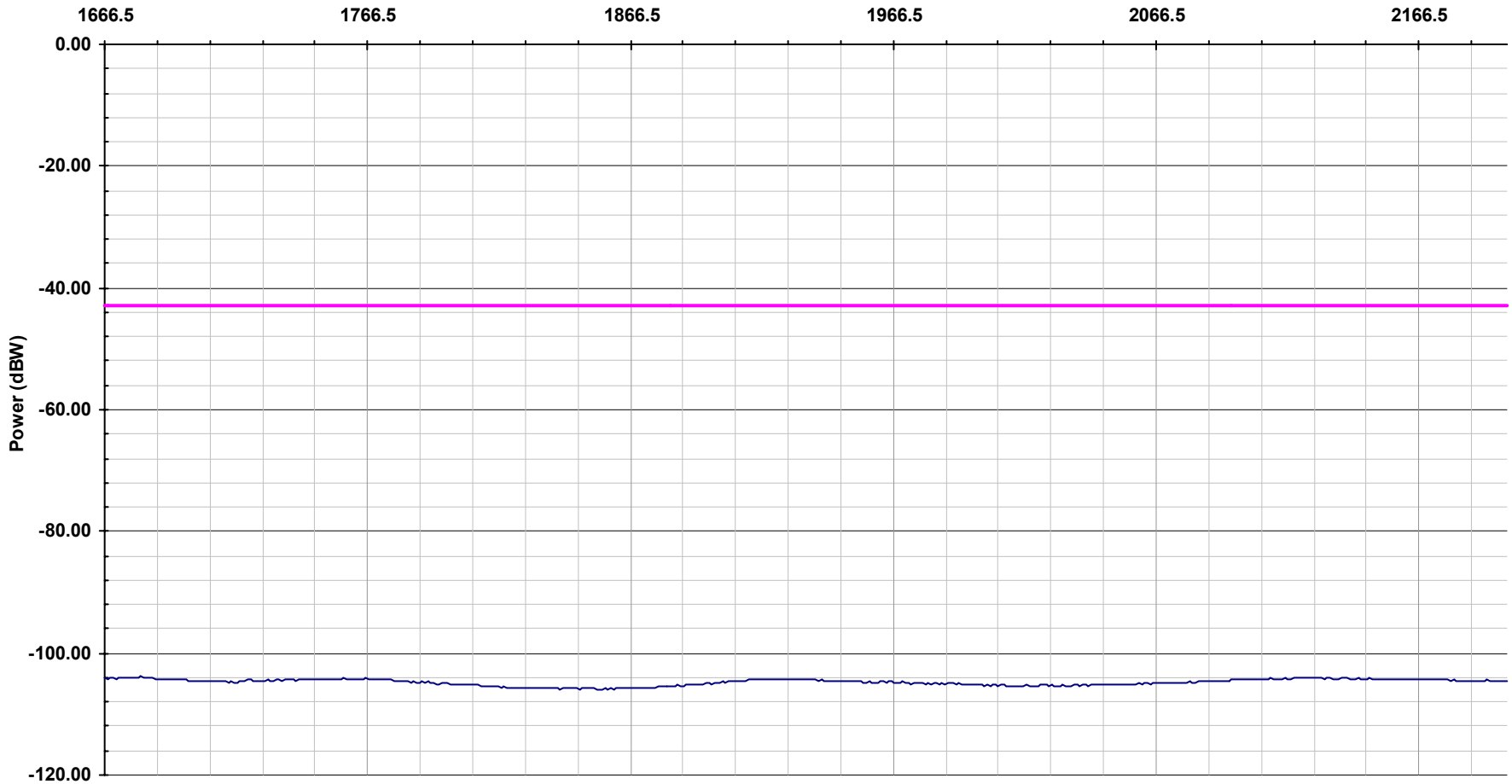
Min: -105.03 dBW @1641.9509 MHz **Ave:** -104.4377 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000 220



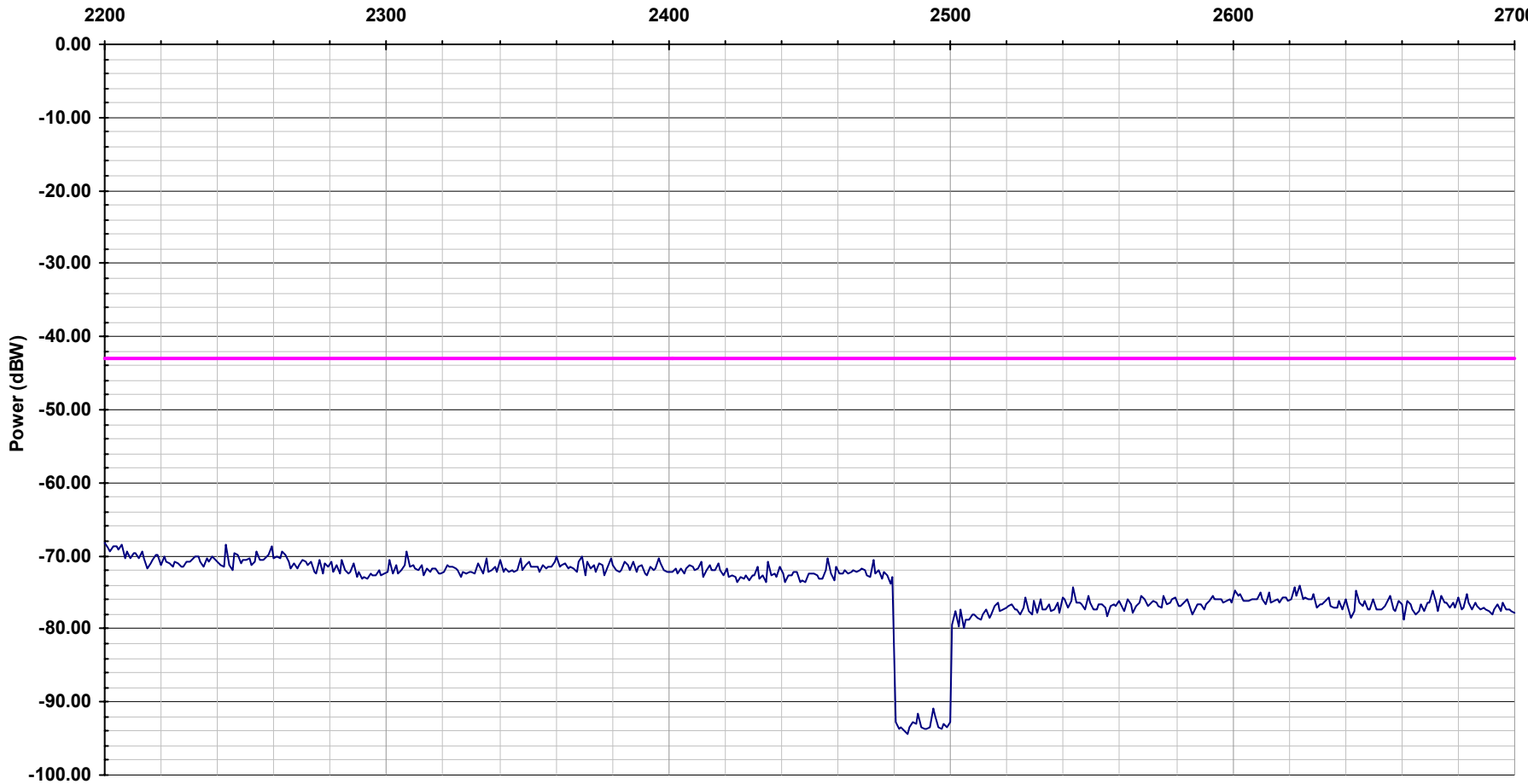
Max: -103.55 dBW @1666.4198 MHz
Min: -104.56 dBW @1647.6222 MHz **Ave:** -104.1491 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000 221



Max: -103.88 dBW @1680.3988 MHz
Min: -105.94 dBW @1857.8758 MHz **Ave:** -104.7728 dB

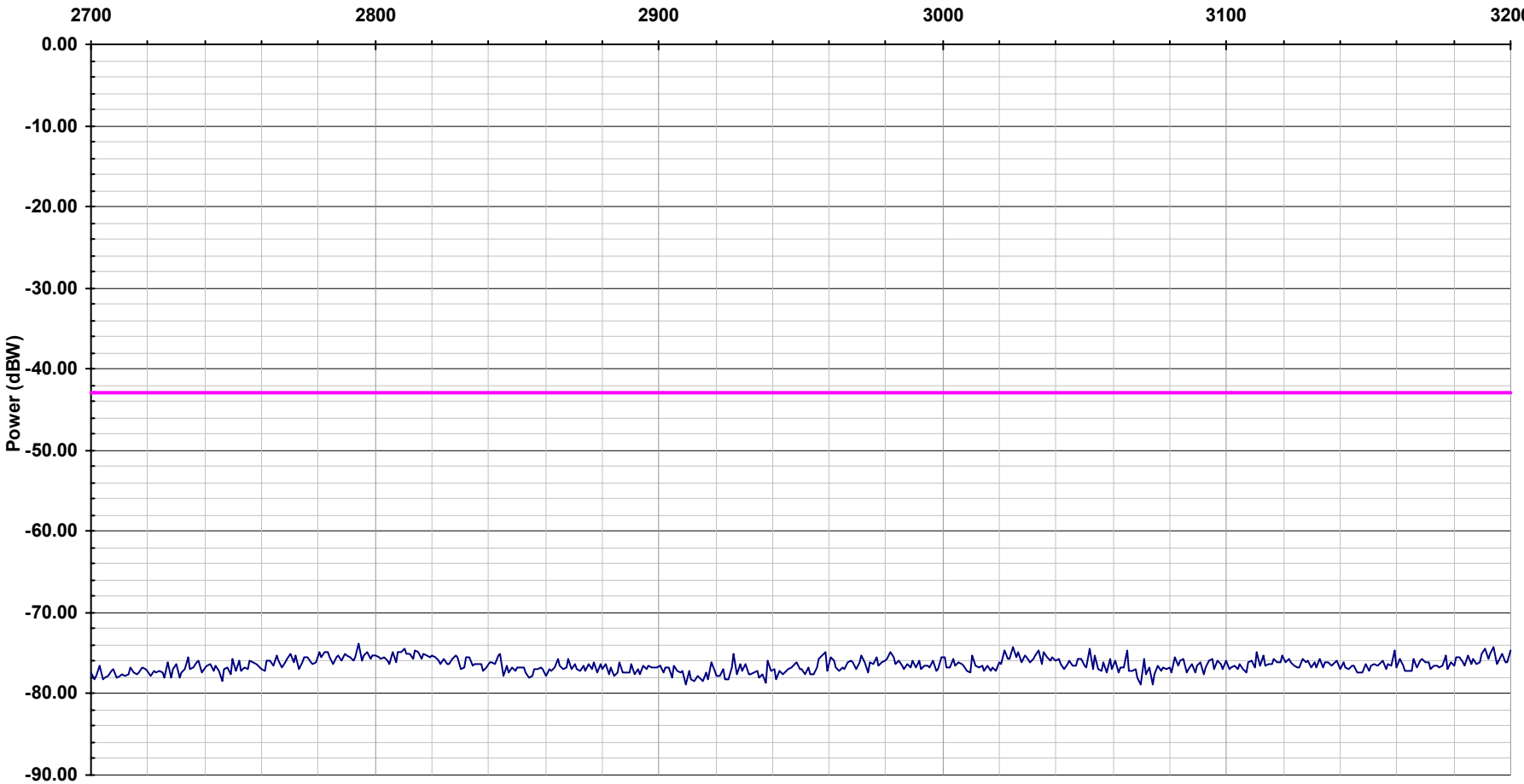
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000 222



Max: -68.11 dBW @2200.0 MHz

Min: -94.29 dBW @2484.5691 MHz **Ave:** -74.4786 dBW

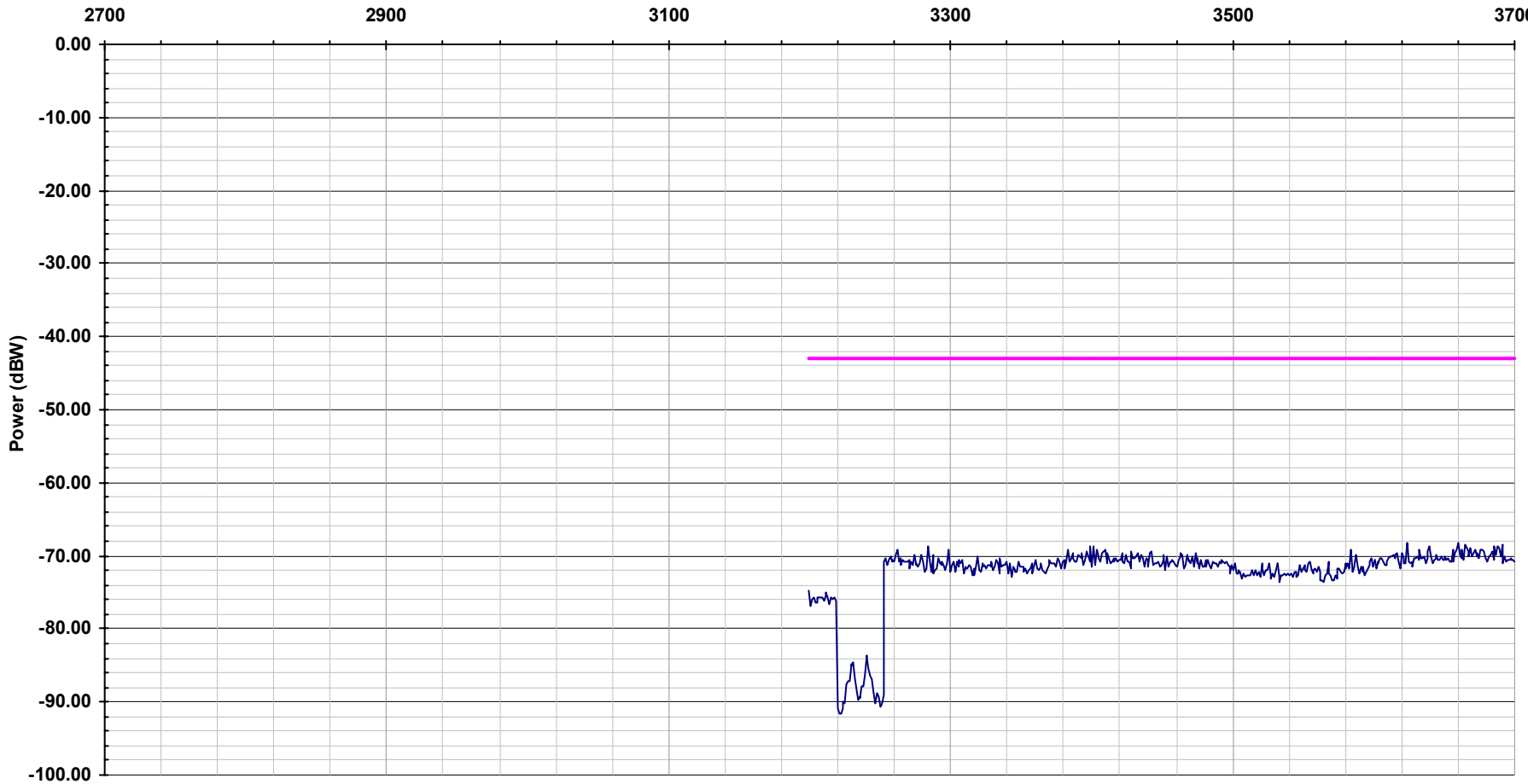
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000 223



Max: -73.77 dBW @2794.1884 MHz

Min: -78.86 dBW @2909.4188 MHz **Ave:** -76.4704 dBW

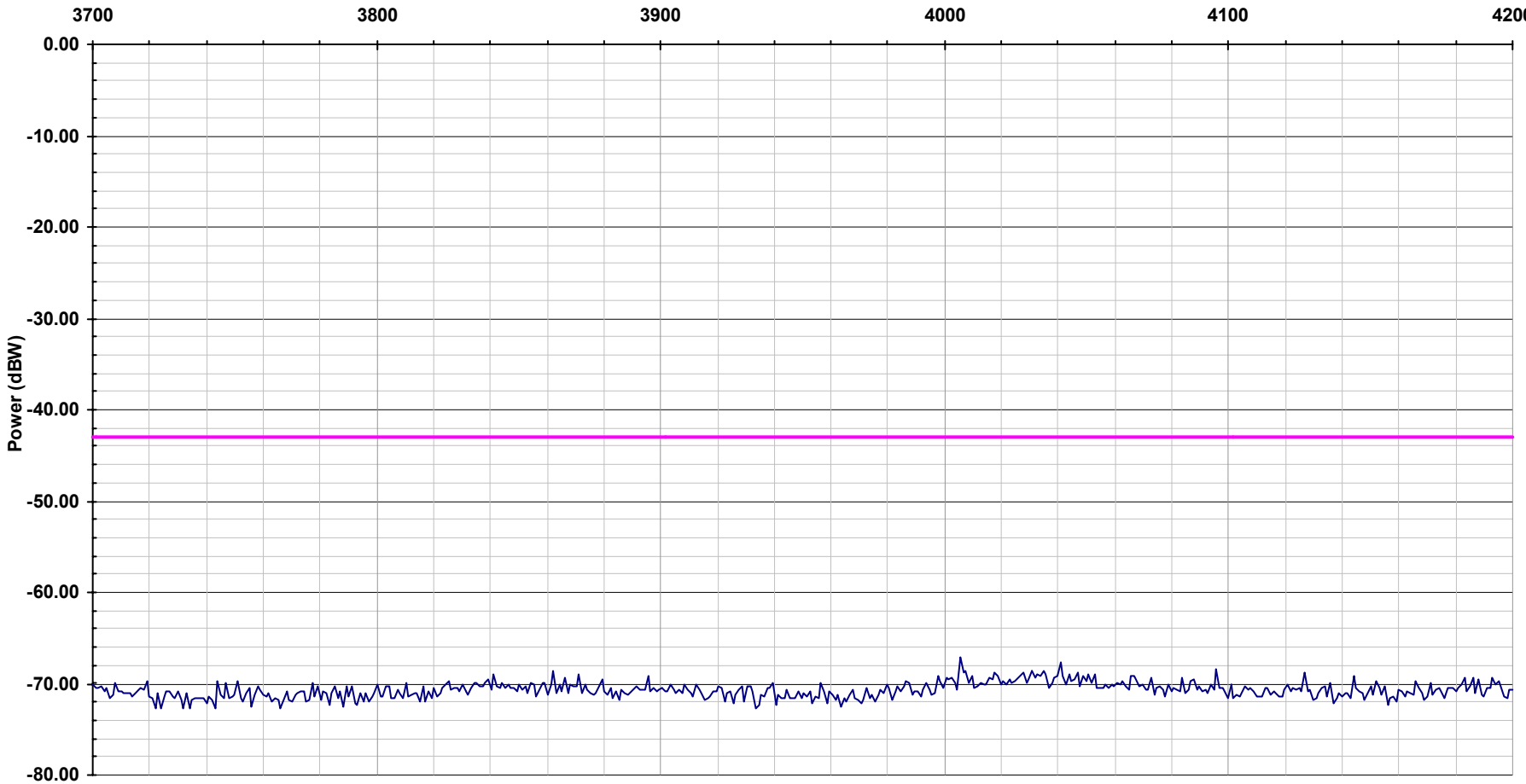
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000 224



Max: -68.28 dBW @3623.8477 MHz

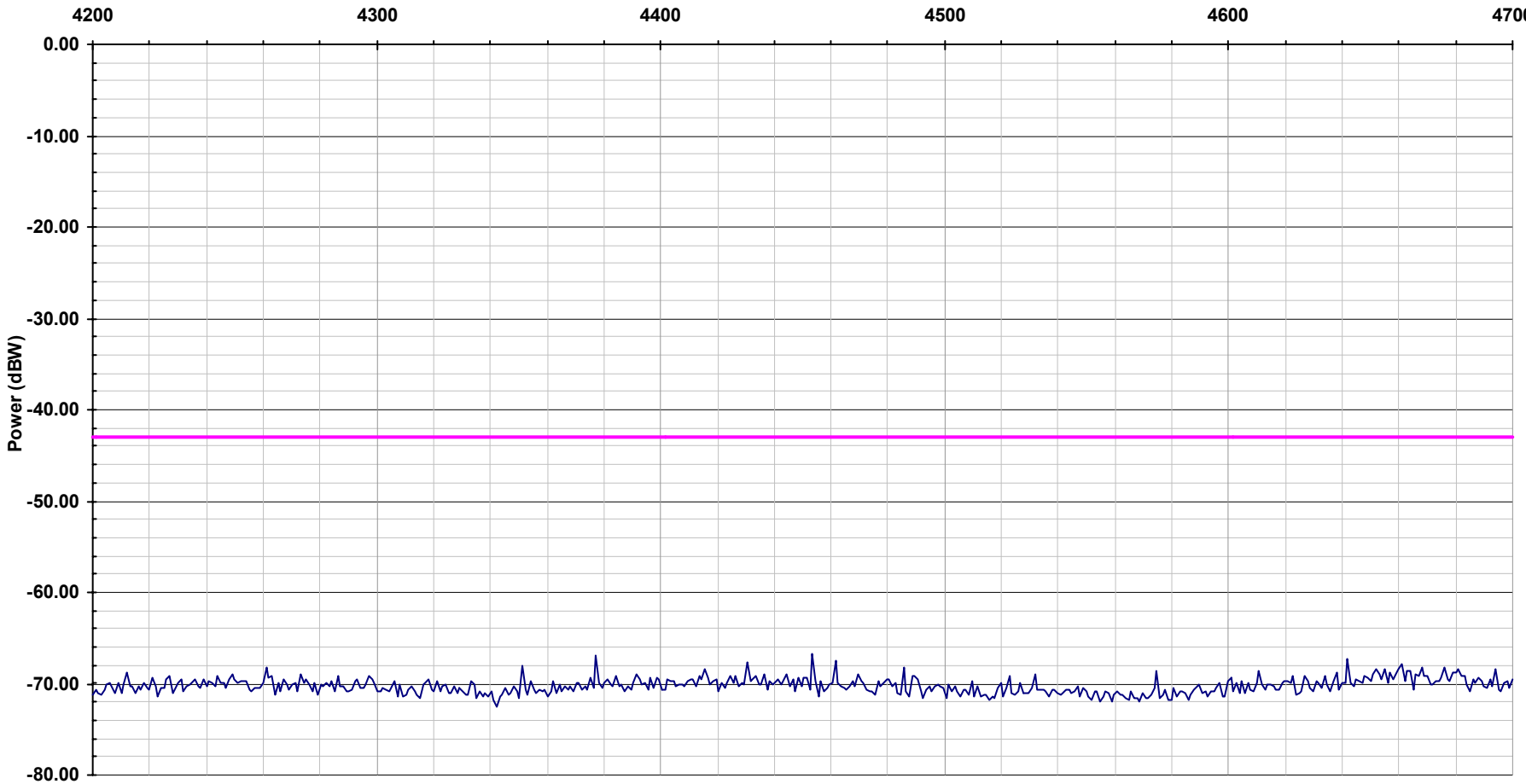
Min: -91.5 dBW @3222.0441 MHz **Ave:** -72.3539 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000 225



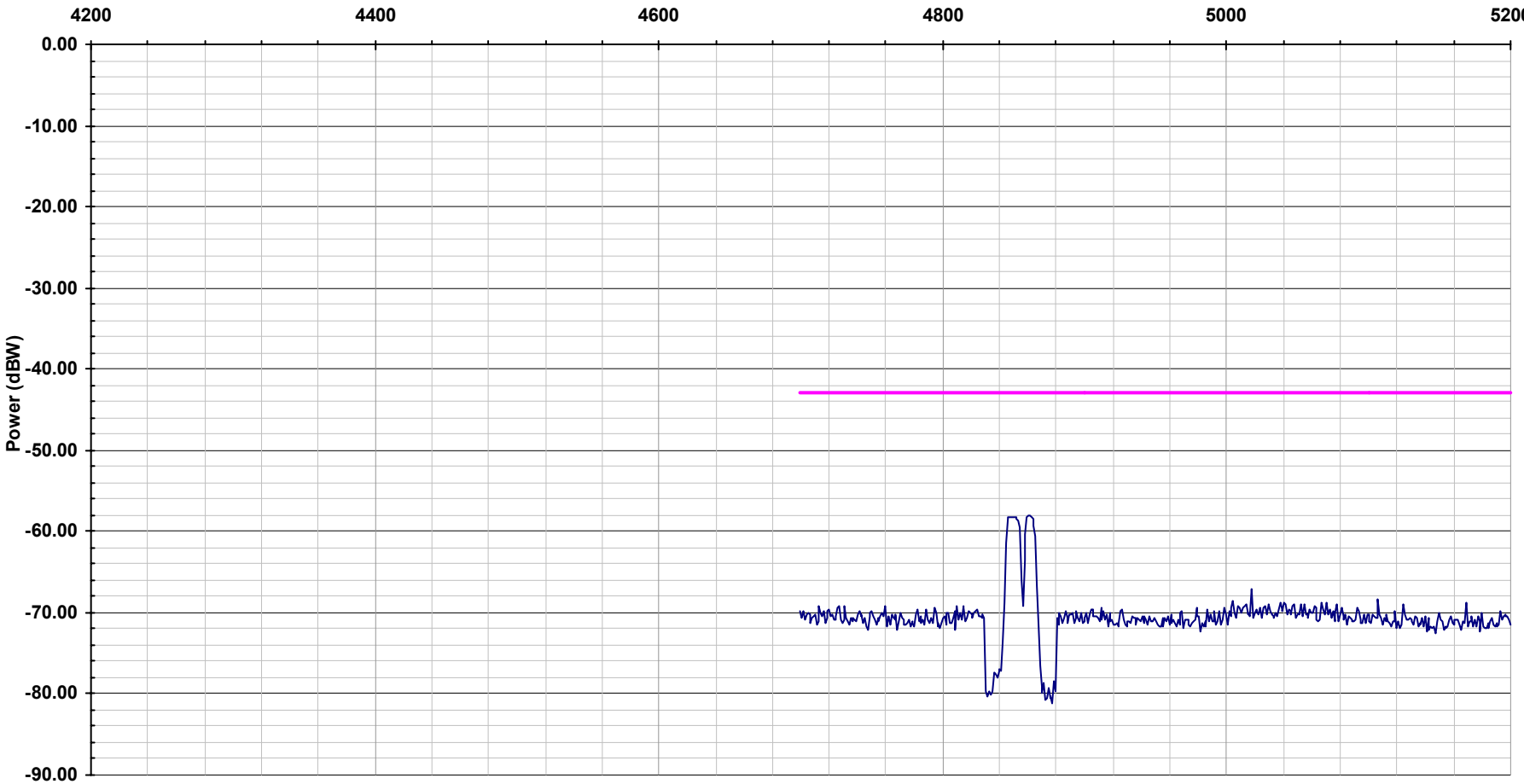
Max: -67.11 dBW @4005.6112 MHz
Min: -72.79 dBW @3722.0441 MHz **Ave:** -70.7048 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000 226



Max: -66.77 dBW @4453.507 MHz
Min: -72.59 dBW @4342.2846 MHz **Ave:** -70.2369 dBW

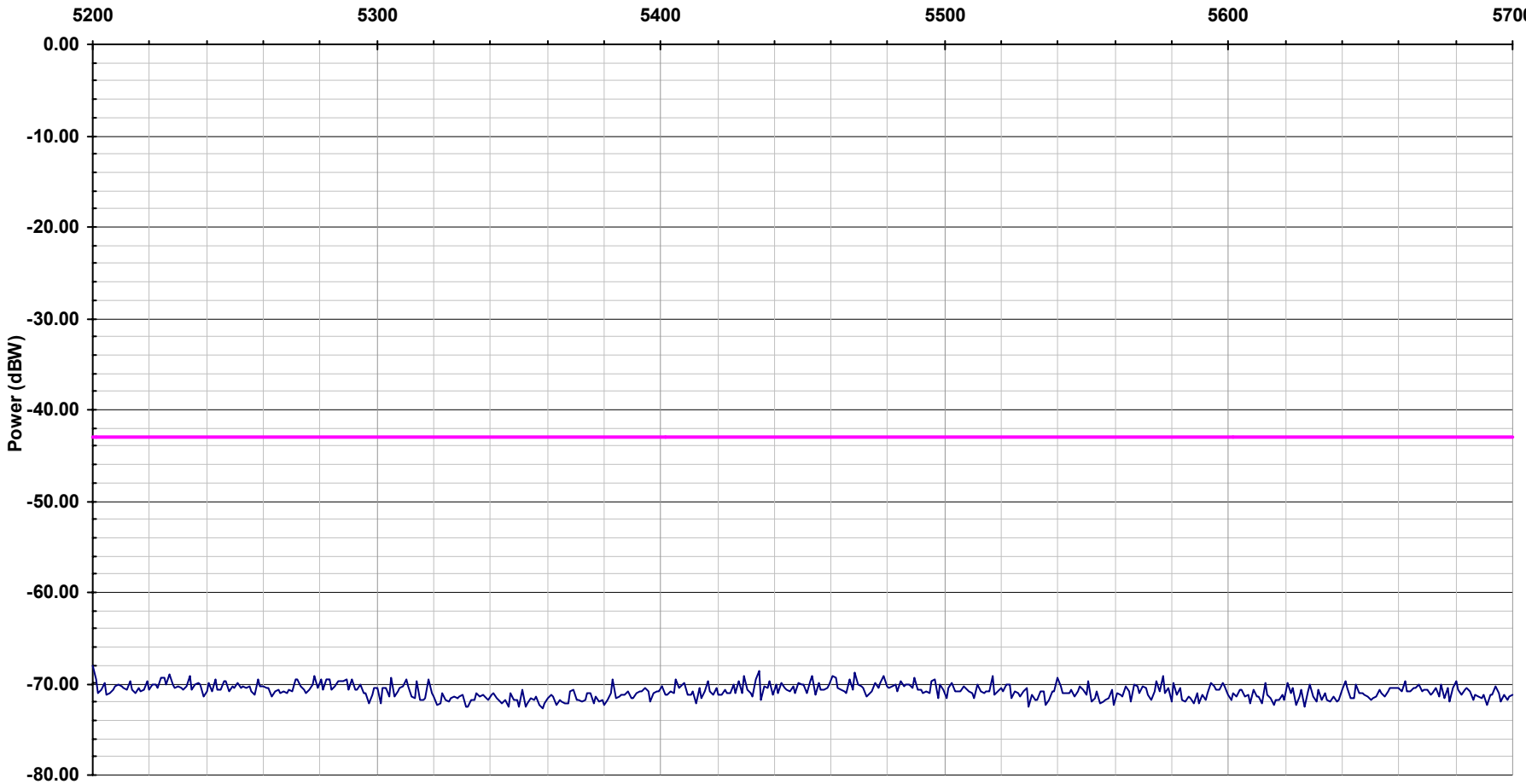
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000 227



Max: -58.13 dBW @4861.3226 MHz

Min: -81.13 dBW @4877.3547 MHz **Ave:** -70.5523 dBW

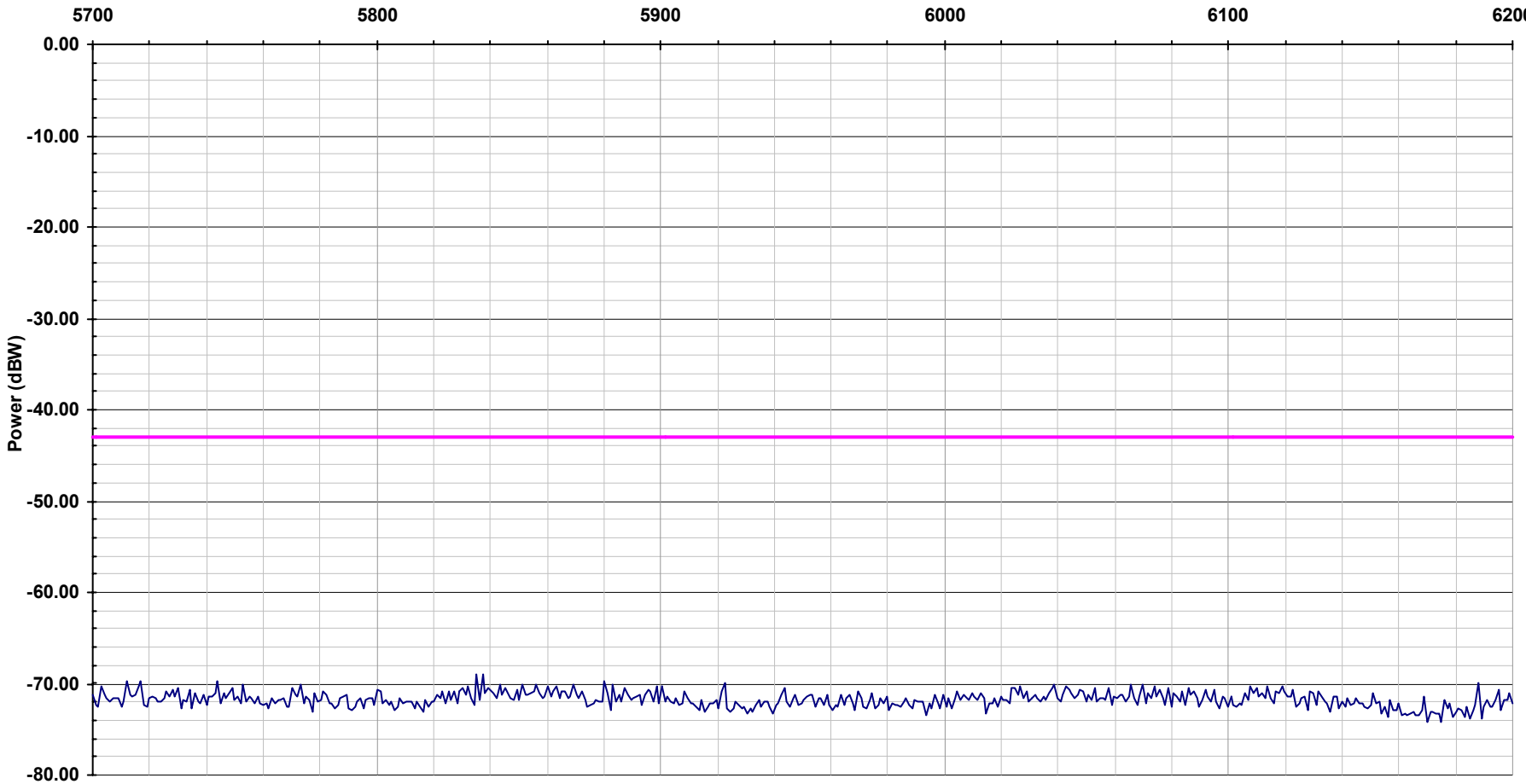
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000 228



Max: -67.98 dBW @5200.0 MHz

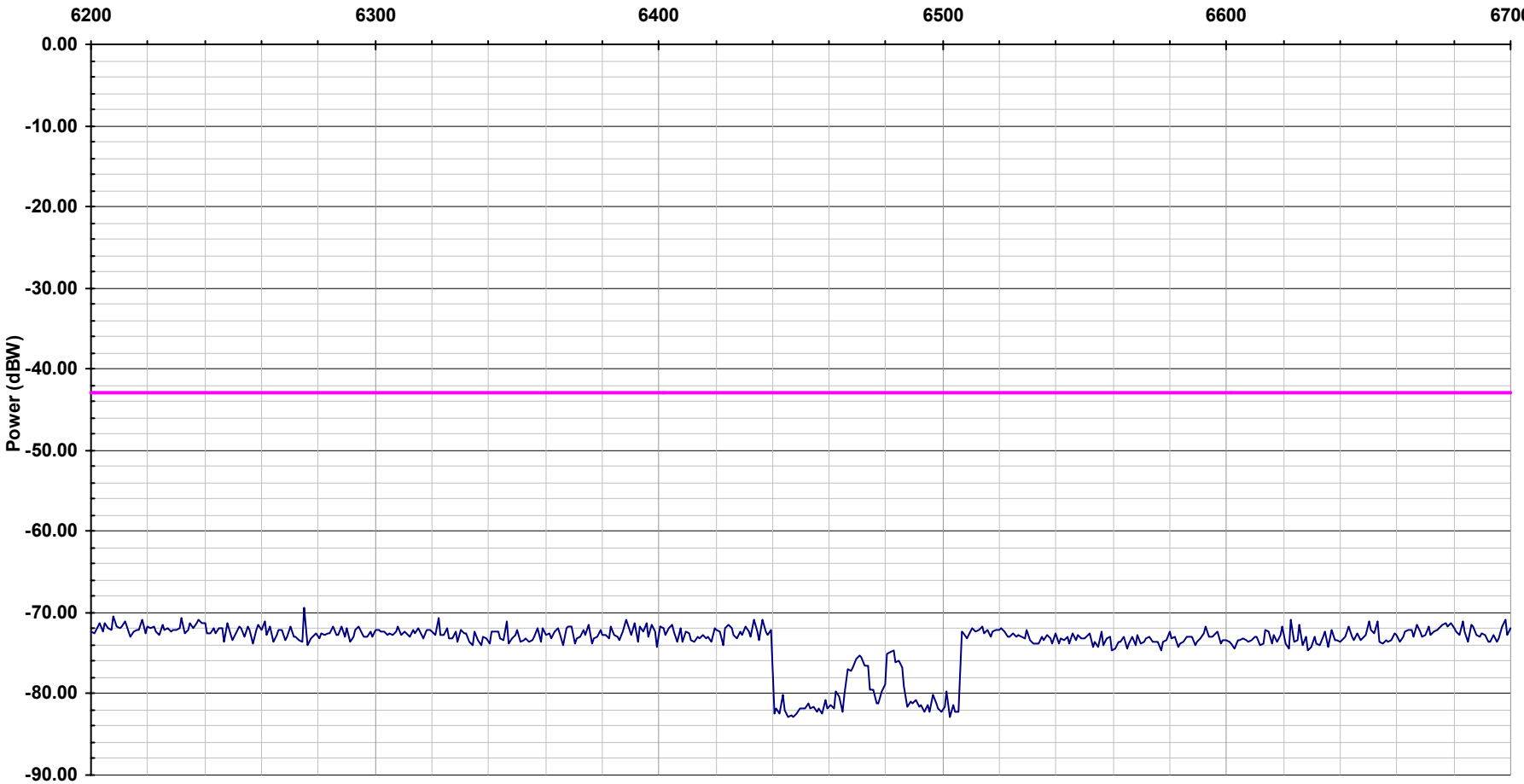
Min: -72.7 dBW @5358.3166 MHz **Ave:** -70.8437 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000 229



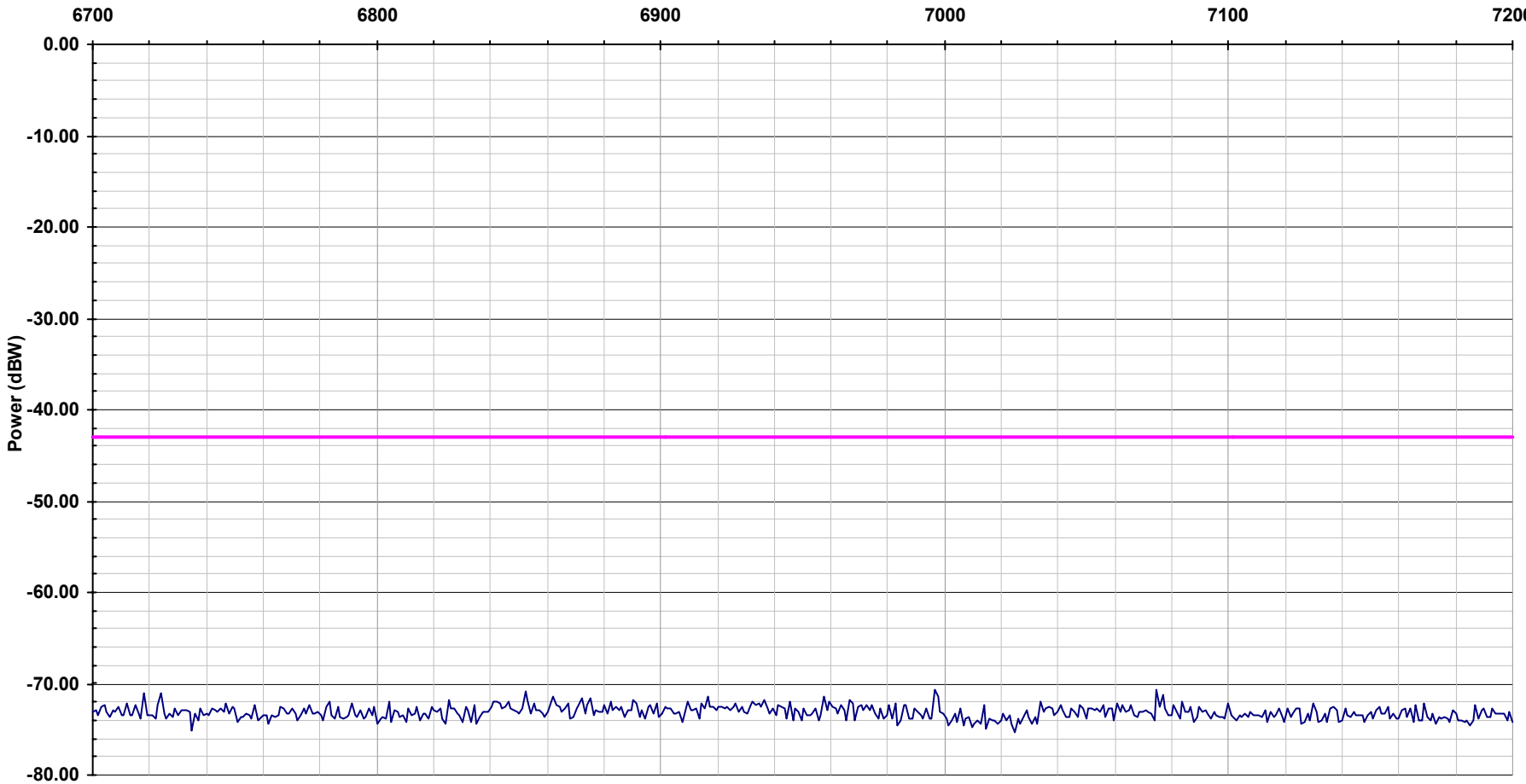
Max: -68.94 dBW @5837.2745 MHz
Min: -74.28 dBW @6169.9399 MHz **Ave:** -71.7335 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000 230



Max: -69.47 dBW @6275.1503 MHz
Min: -82.78 dBW @6502.6052 MHz **Ave:** -73.6792 dBW

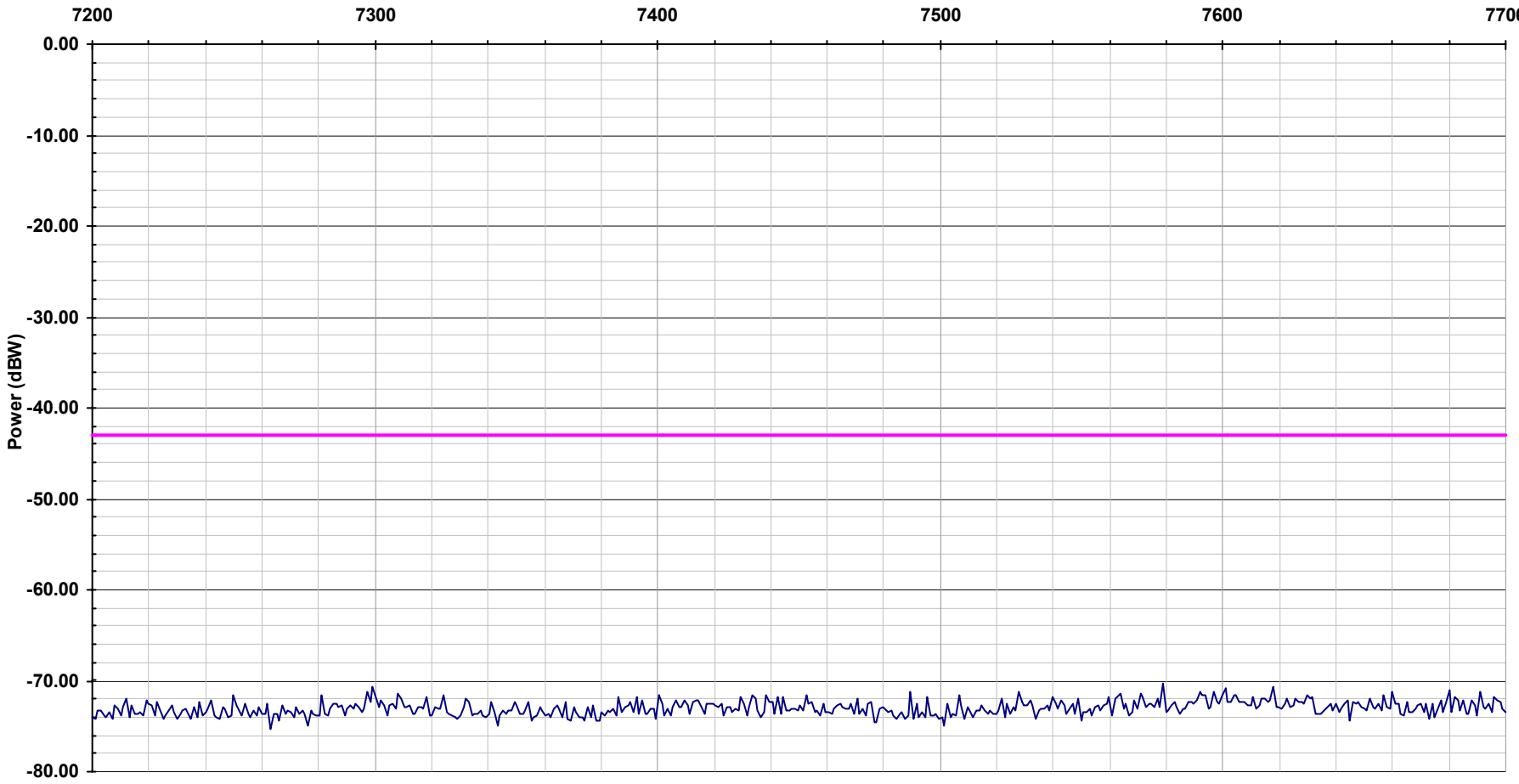
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000 231



Max: -70.61 dBW @7074.7495 MHz

Min: -75.38 dBW @7024.6493 MHz **Ave:** -73.1489 dBW

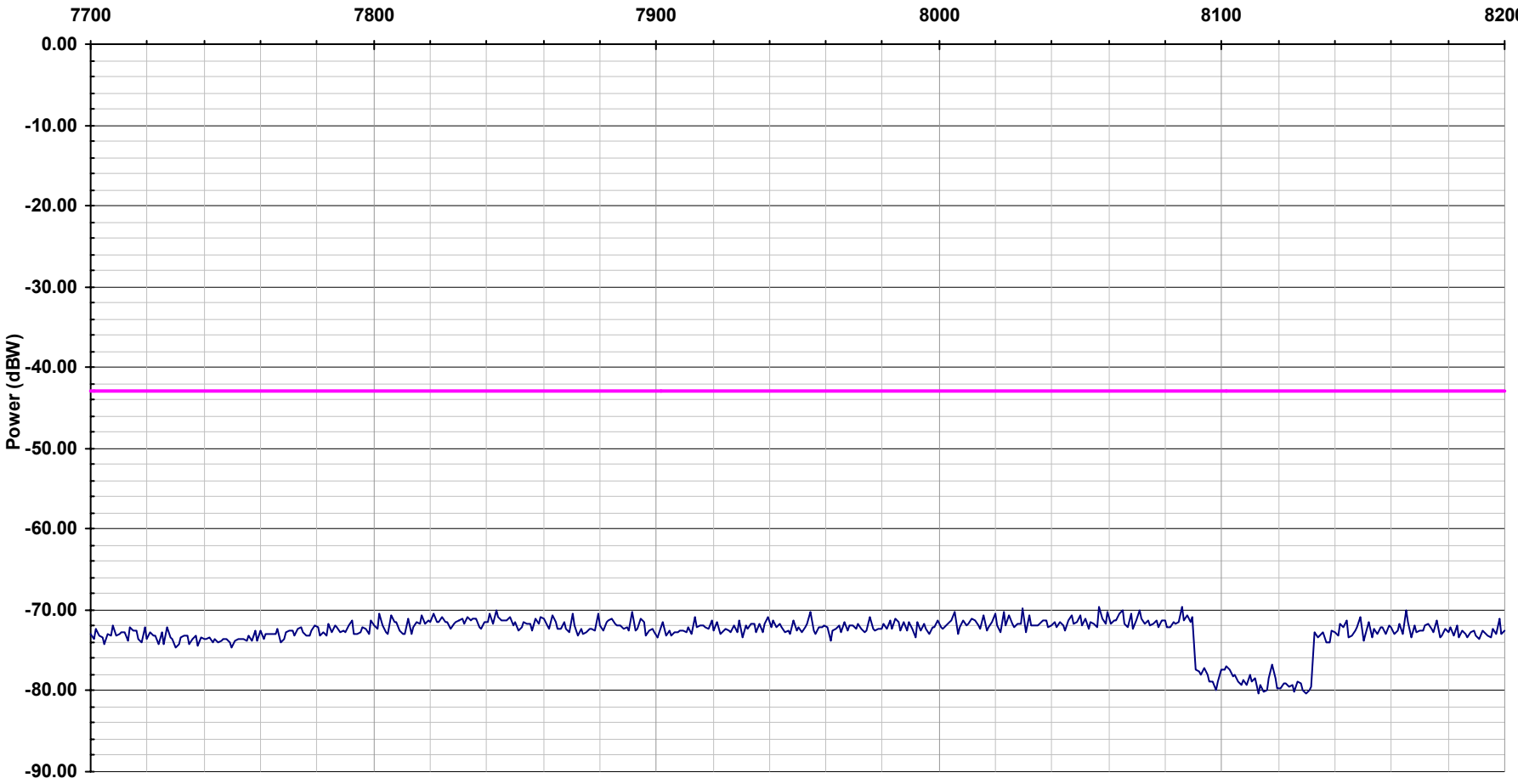
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000 232



Max: -70.3 dBW @7578.7575 MHz

Min: -75.36 dBW @7263.1263 MHz **Ave:** -73.0168 dBW

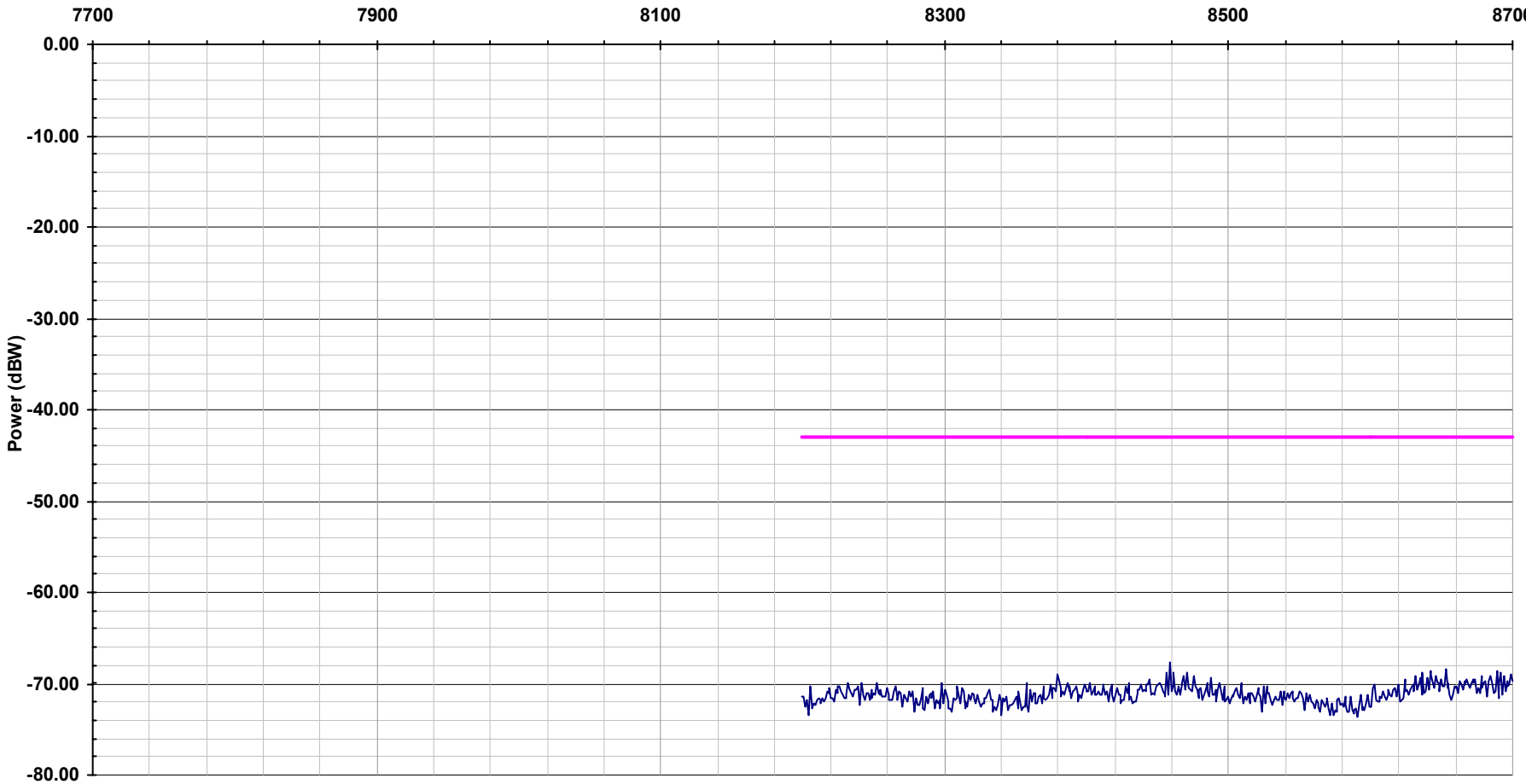
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000 233



Max: -69.52 dBW @8056.7134 MHz

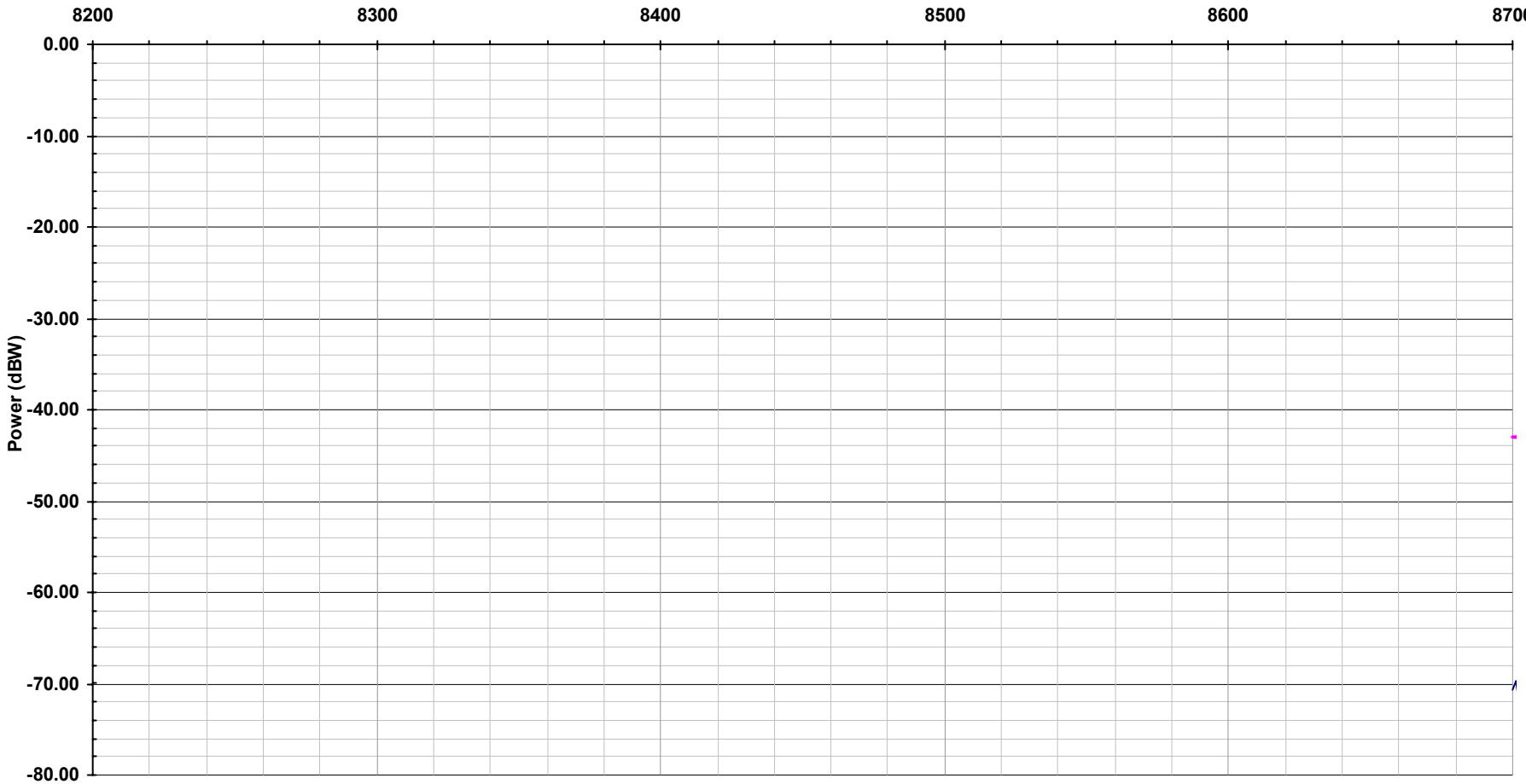
Min: -80.3 dBW @8129.8597 MHz **Ave:** -72.7626 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000 234



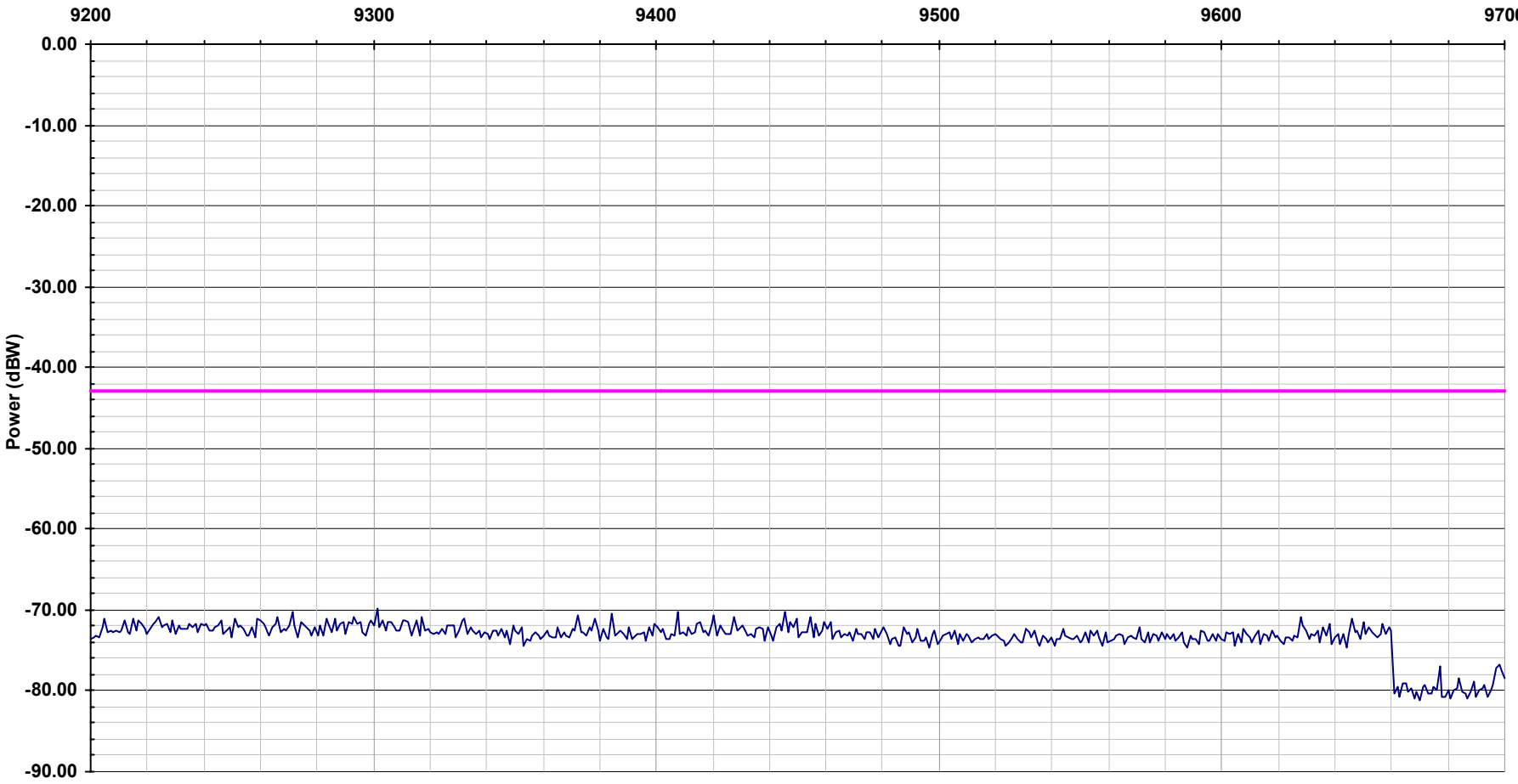
Max: -67.75 dBW @8458.517 MHz
Min: -73.66 dBW @8590.7816 MHz **Ave:** -71.1768 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000 235



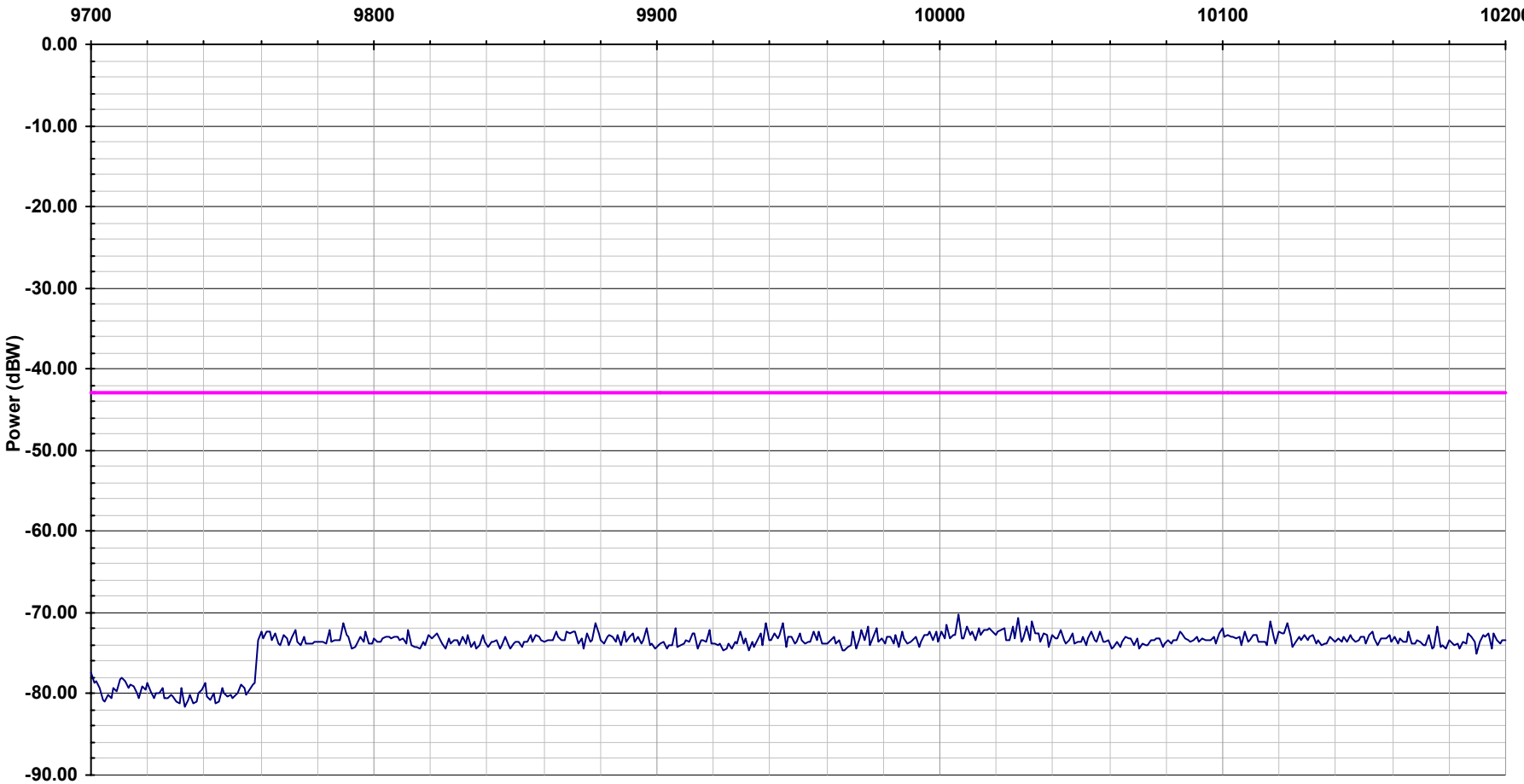
Max: -68.64 dBW @9058.7174 MHz
Min: -74.41 dBW @9170.9419 MHz **Ave:** -71.6926 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000 236



Max: -69.91 dBW @9301.2024 MHz
Min: -81.06 dBW @9669.9399 MHz **Ave:** -73.3229 dBW

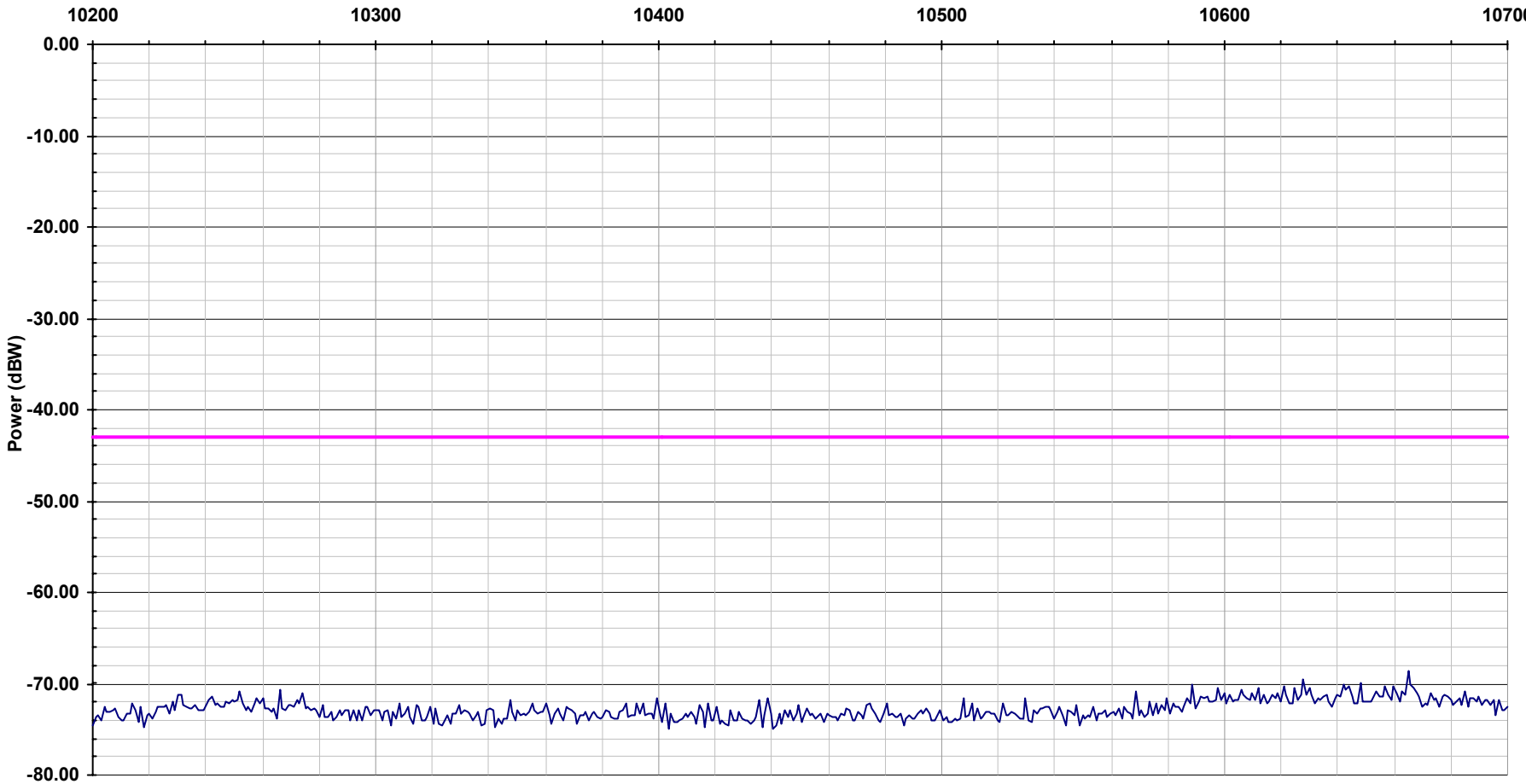
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000 237



Max: -70.33 dBW @10006.6132 MHz

Min: -81.55 dBW @9733.0661 MHz **Ave:** -74.047 dBW

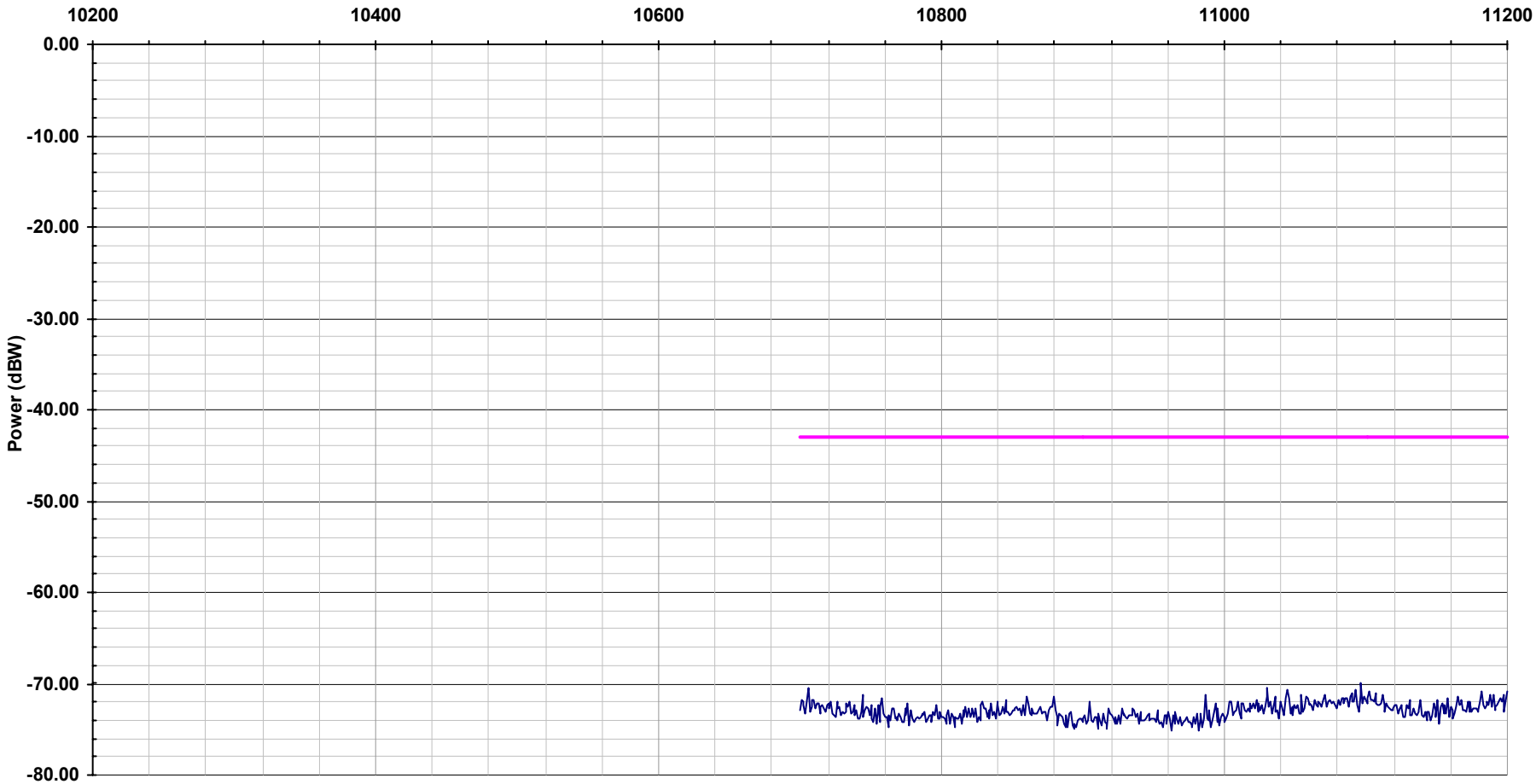
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.00 238



Max: -68.62 dBW @10664.9299 MHz

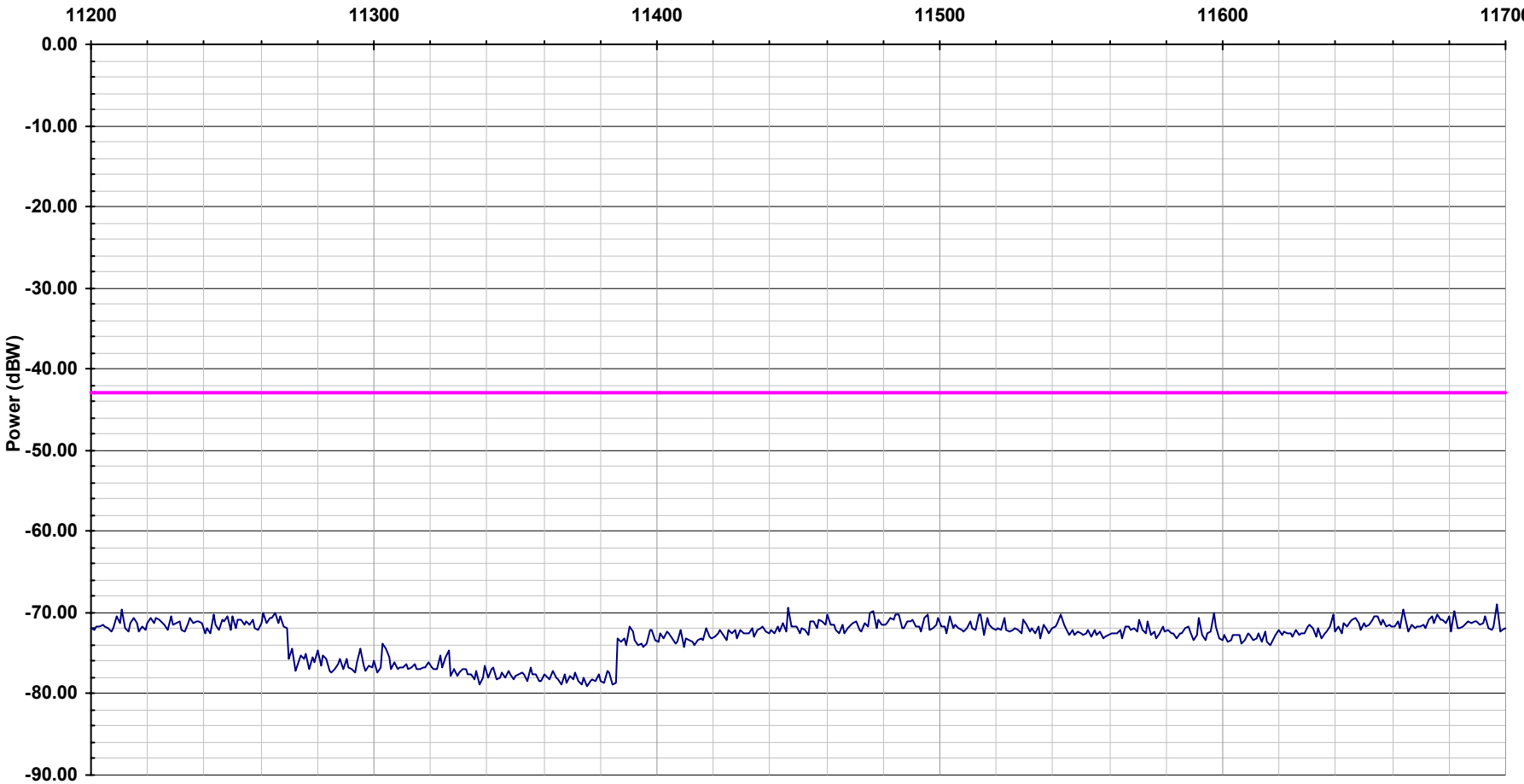
Min: -74.95 dBW @10403.4068 MHz **Ave:** -72.82 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.00 239



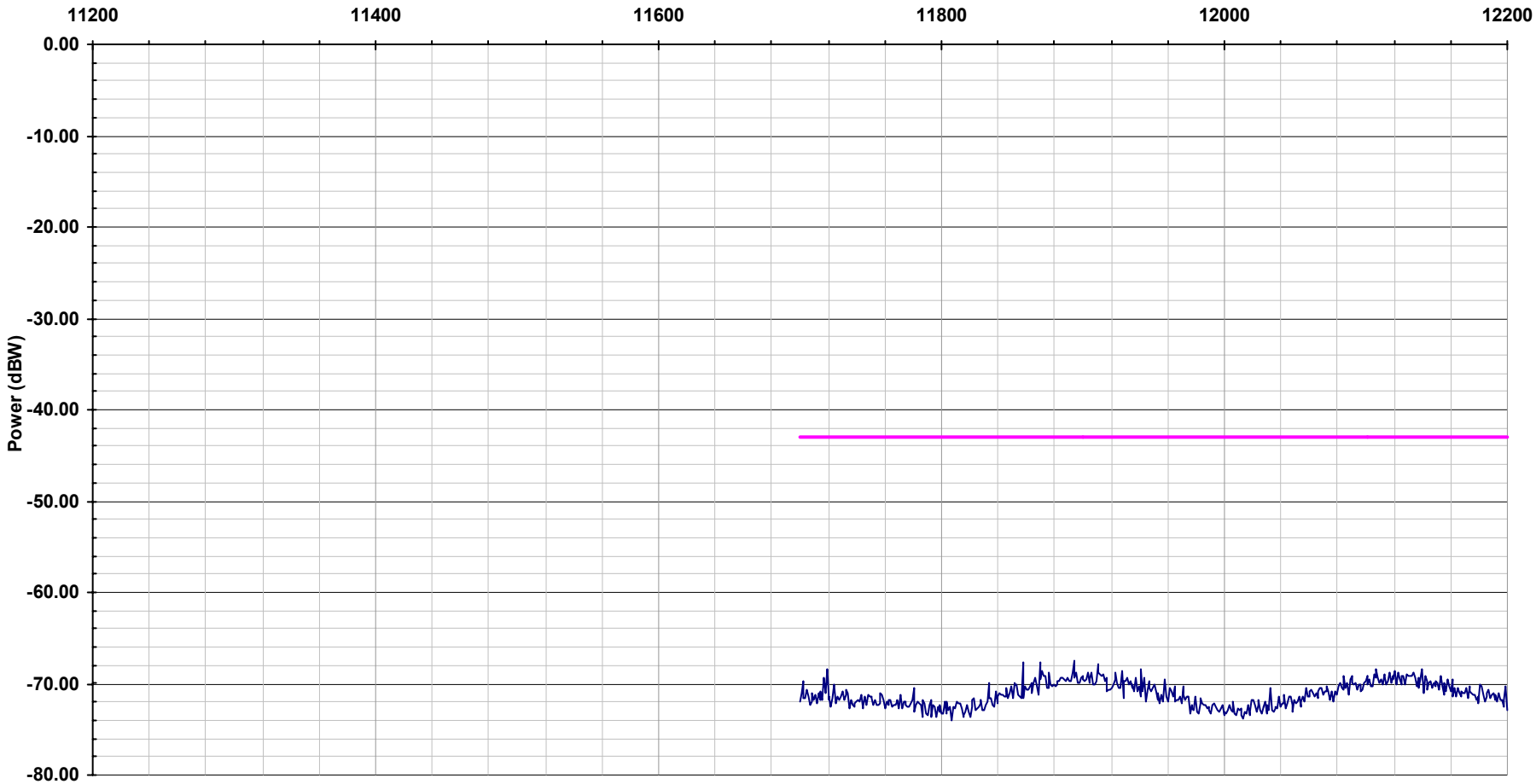
Max: -69.99 dBW @11096.7936 MHz
Min: -75.17 dBW @10981.5631 MHz **Ave:** -73.0048 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.00 240



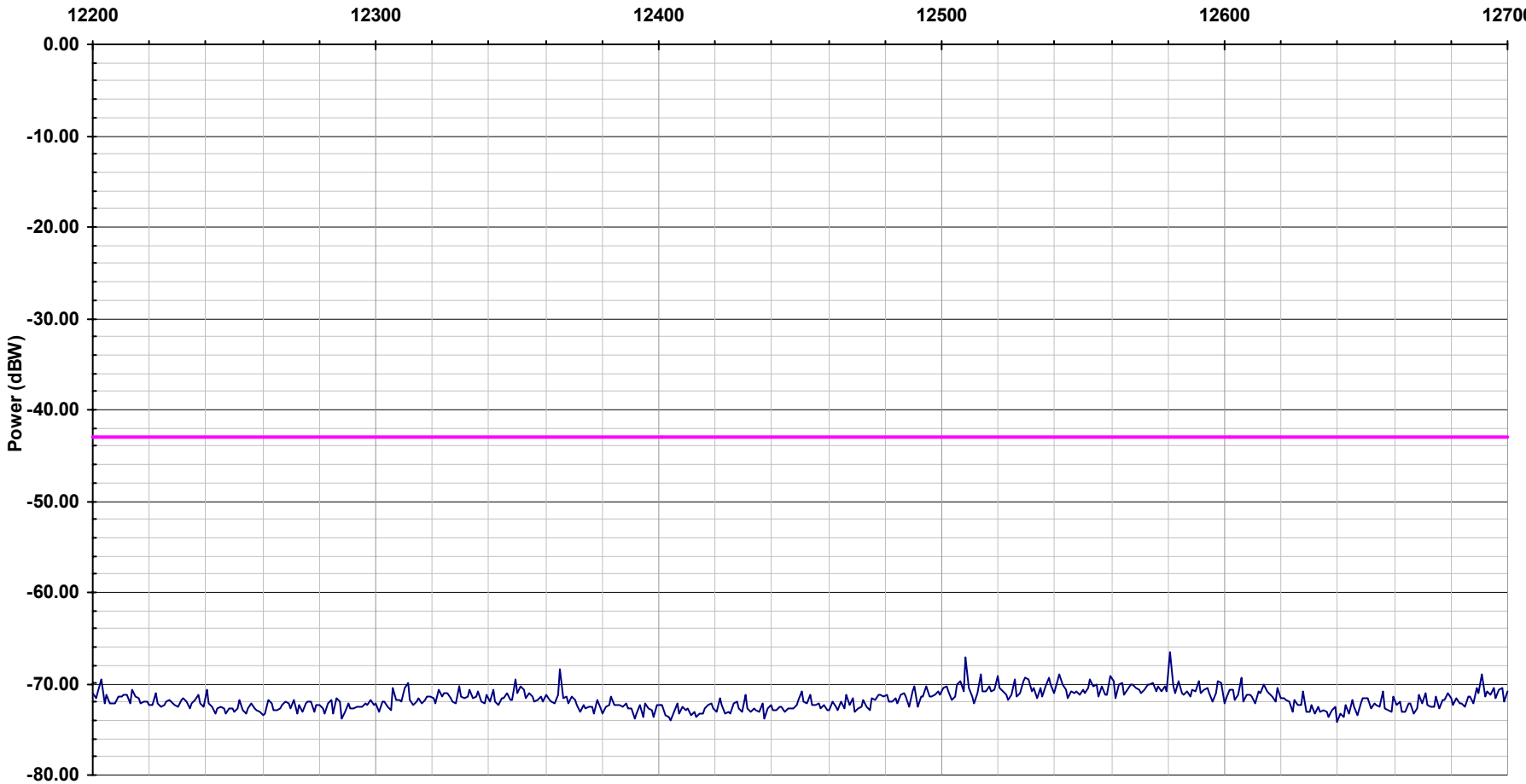
Max: -68.88 dBW @11696.994 MHz
Min: -78.98 dBW @11375.3507 MHz **Ave:** -73.1082 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.00 241



Max: -67.39 dBW @11893.3868 MHz
Min: -73.99 dBW @11807.2144 MHz **Ave:** -71.1448 dBW

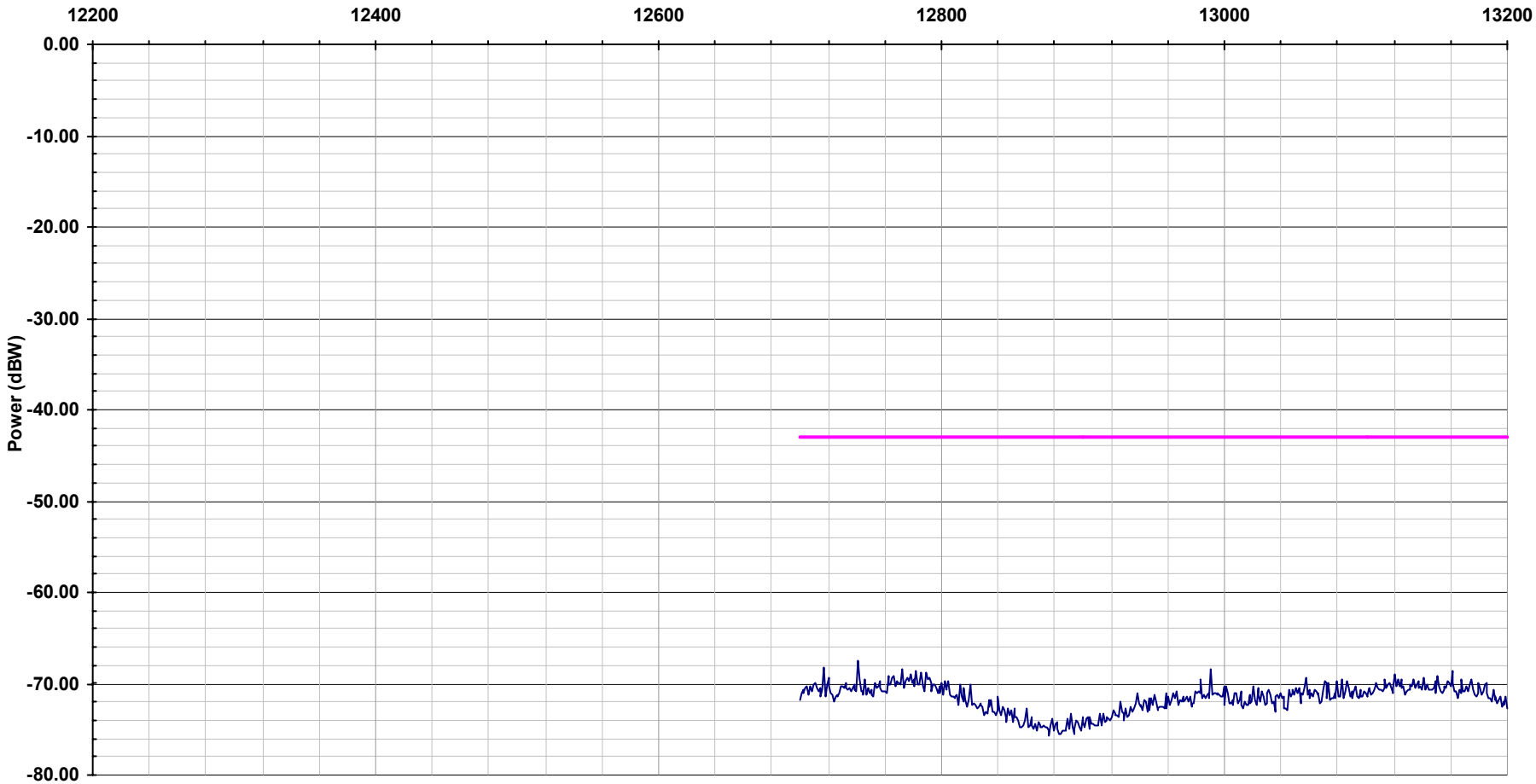
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.00 242



Max: -66.45 dBW @12580.7615 MHz

Min: -74.29 dBW @12639.8798 MHz **Ave:** -71.7577 dBW

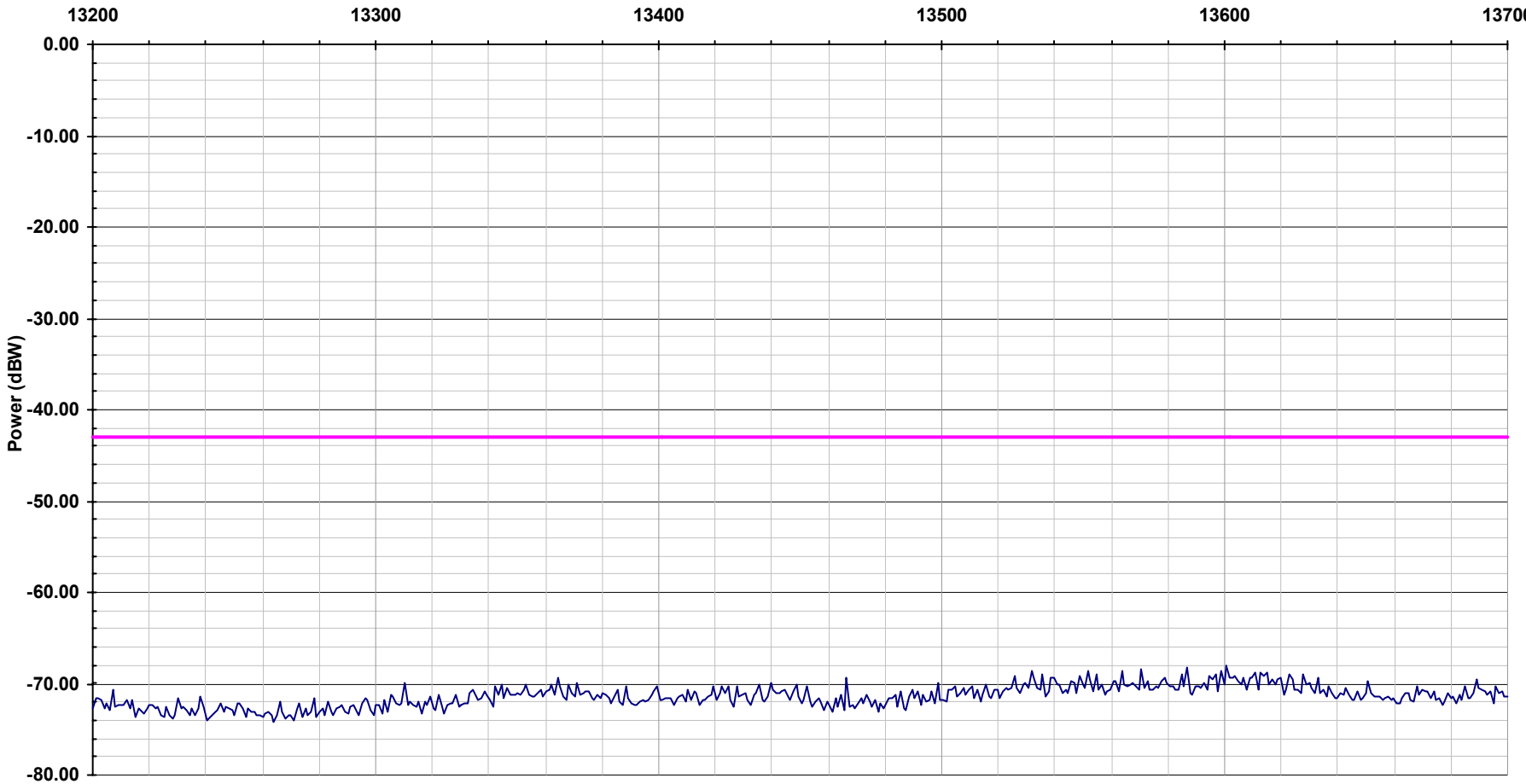
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.00 243



Max: -67.56 dBW @12741.0822 MHz

Min: -75.71 dBW @12876.3527 MHz **Ave:** -71.5811 dBW

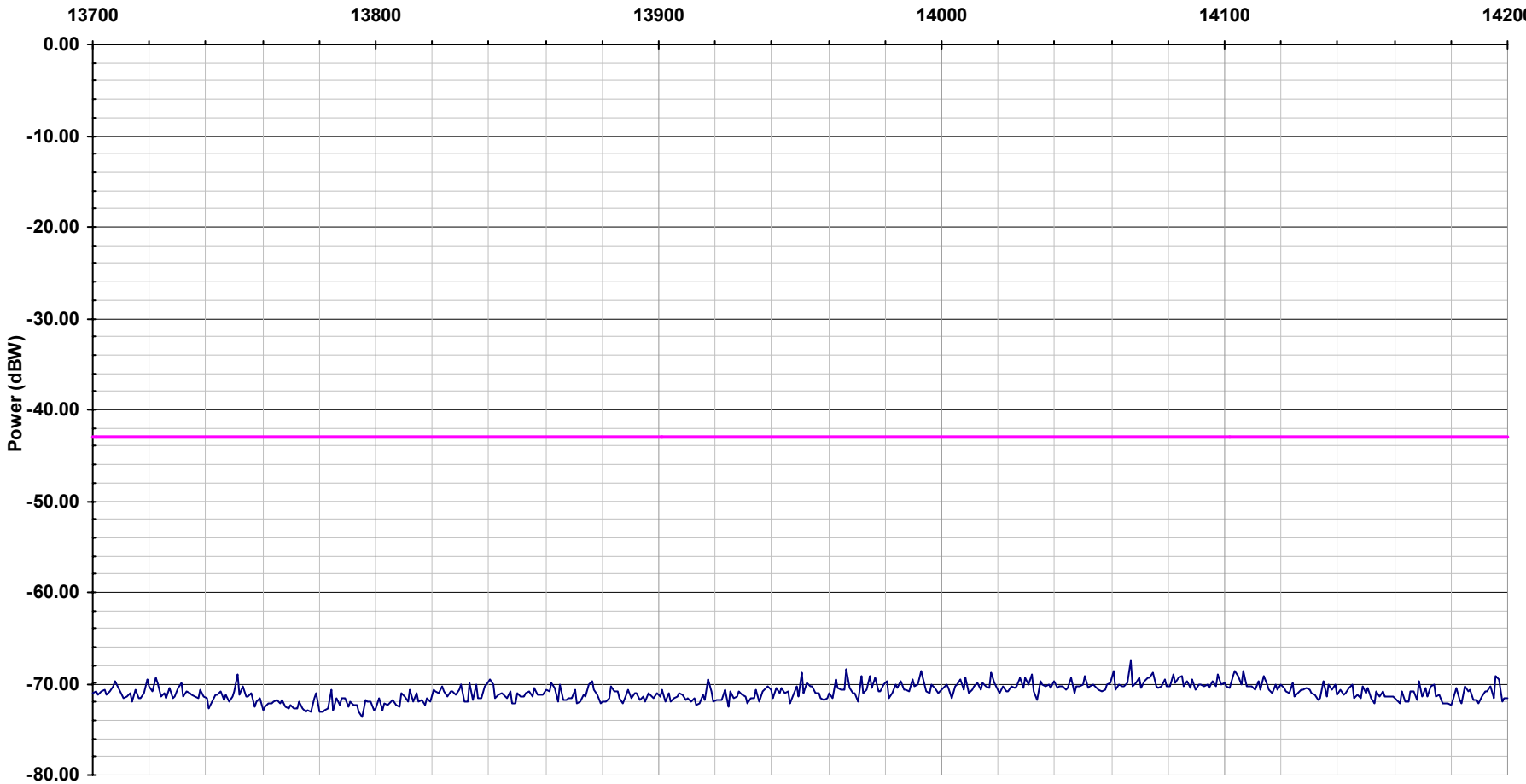
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.00 244



Max: -68.0 dBW @13600.8016 MHz

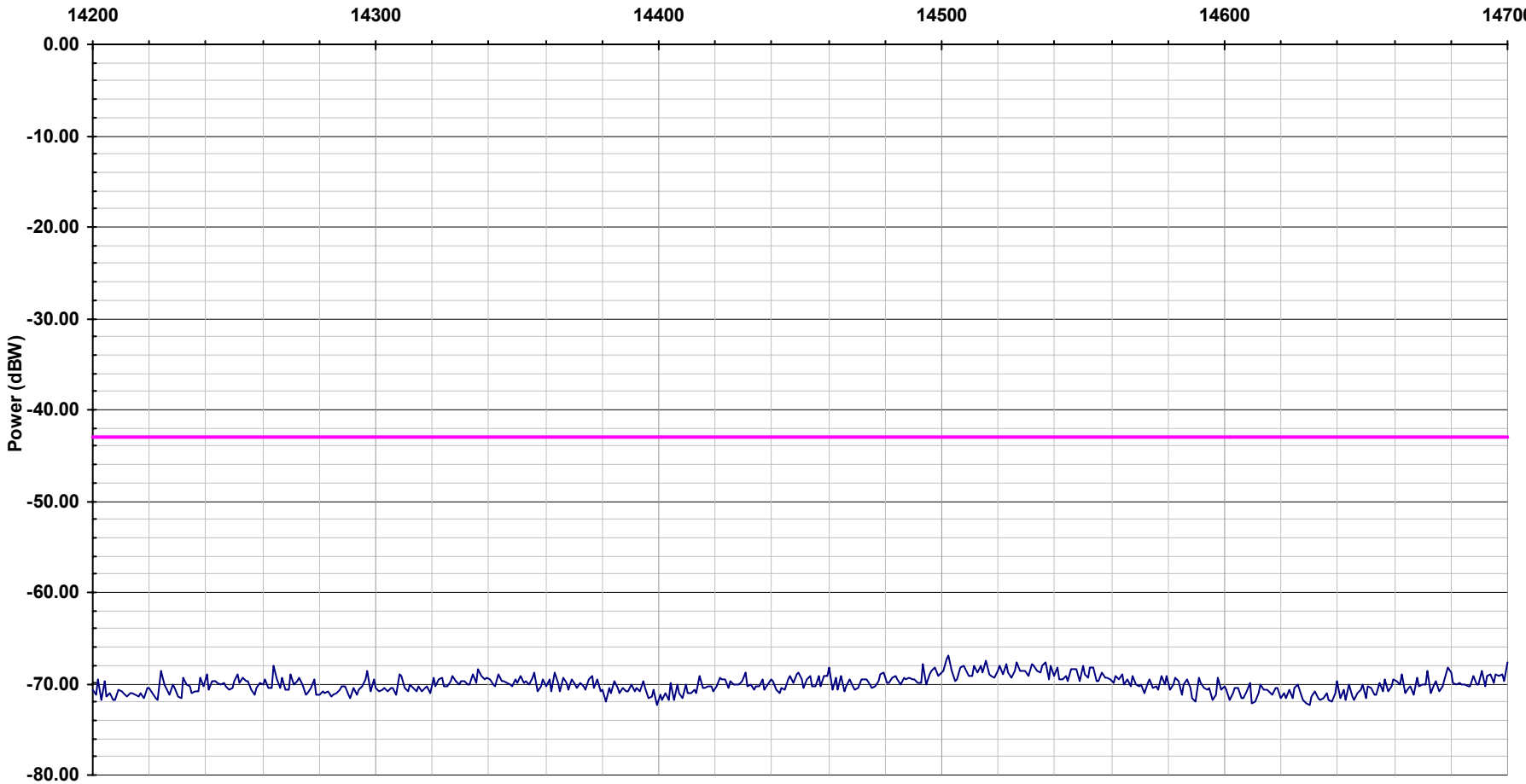
Min: -74.18 dBW @13264.1283 MHz **Ave:** -71.3898 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.00 245



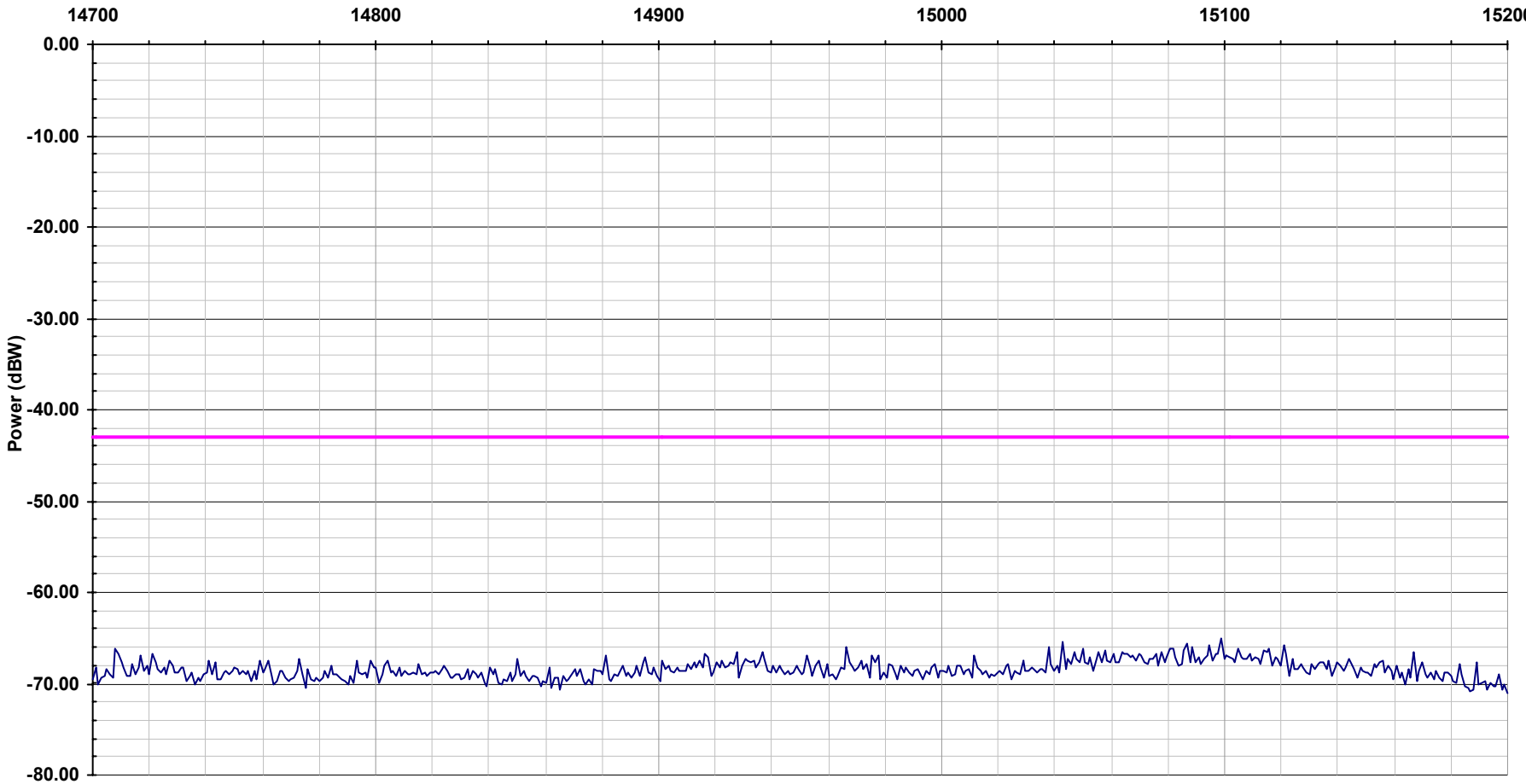
Max: -67.52 dBW @14066.7335 MHz
Min: -73.57 dBW @13795.1904 MHz **Ave:** -70.9375 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.00 246



Max: -66.98 dBW @14502.6052 MHz
Min: -72.32 dBW @14399.3988 MHz **Ave:** -70.0594 dBW

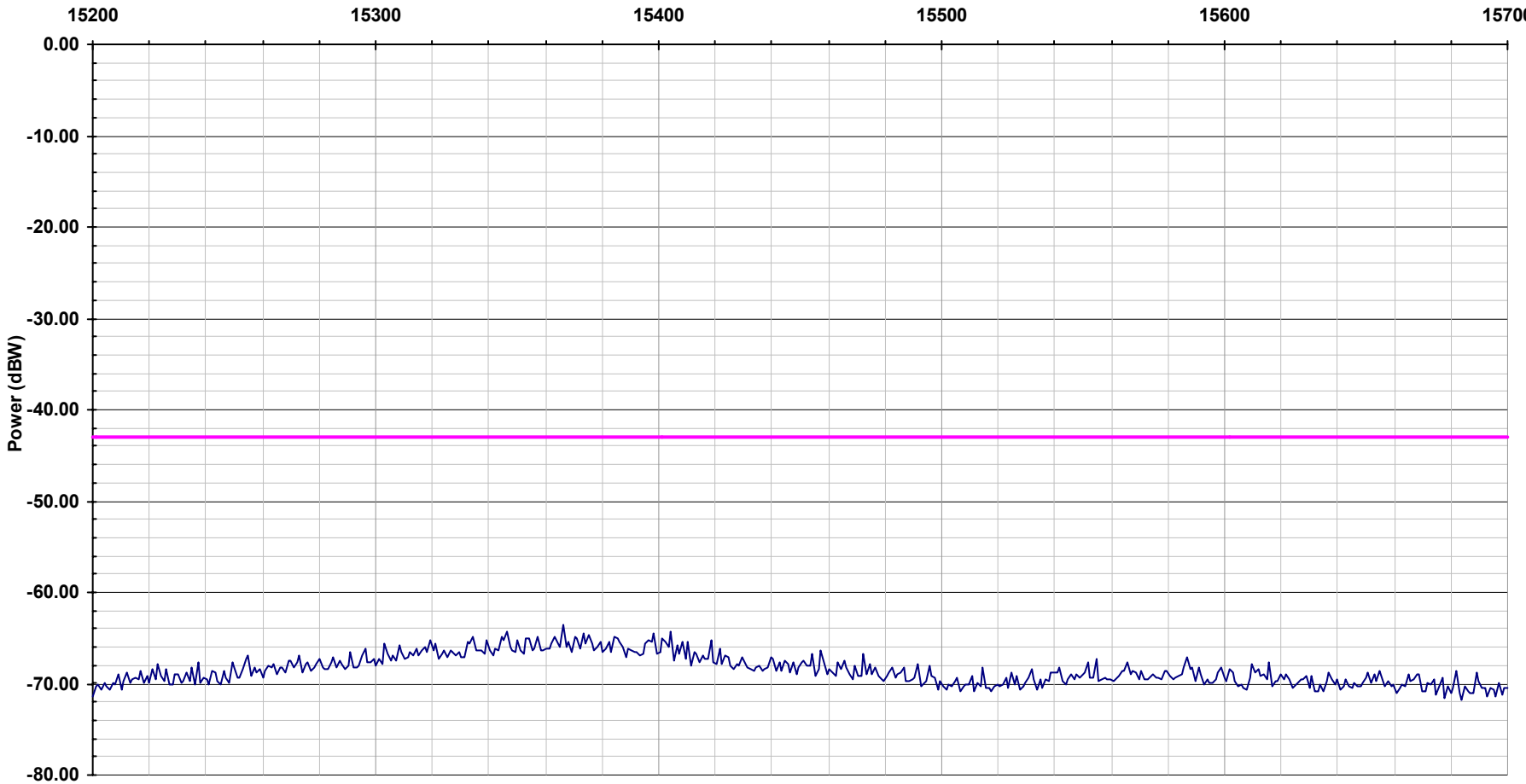
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.00 247



Max: -64.98 dBW @15098.7976 MHz

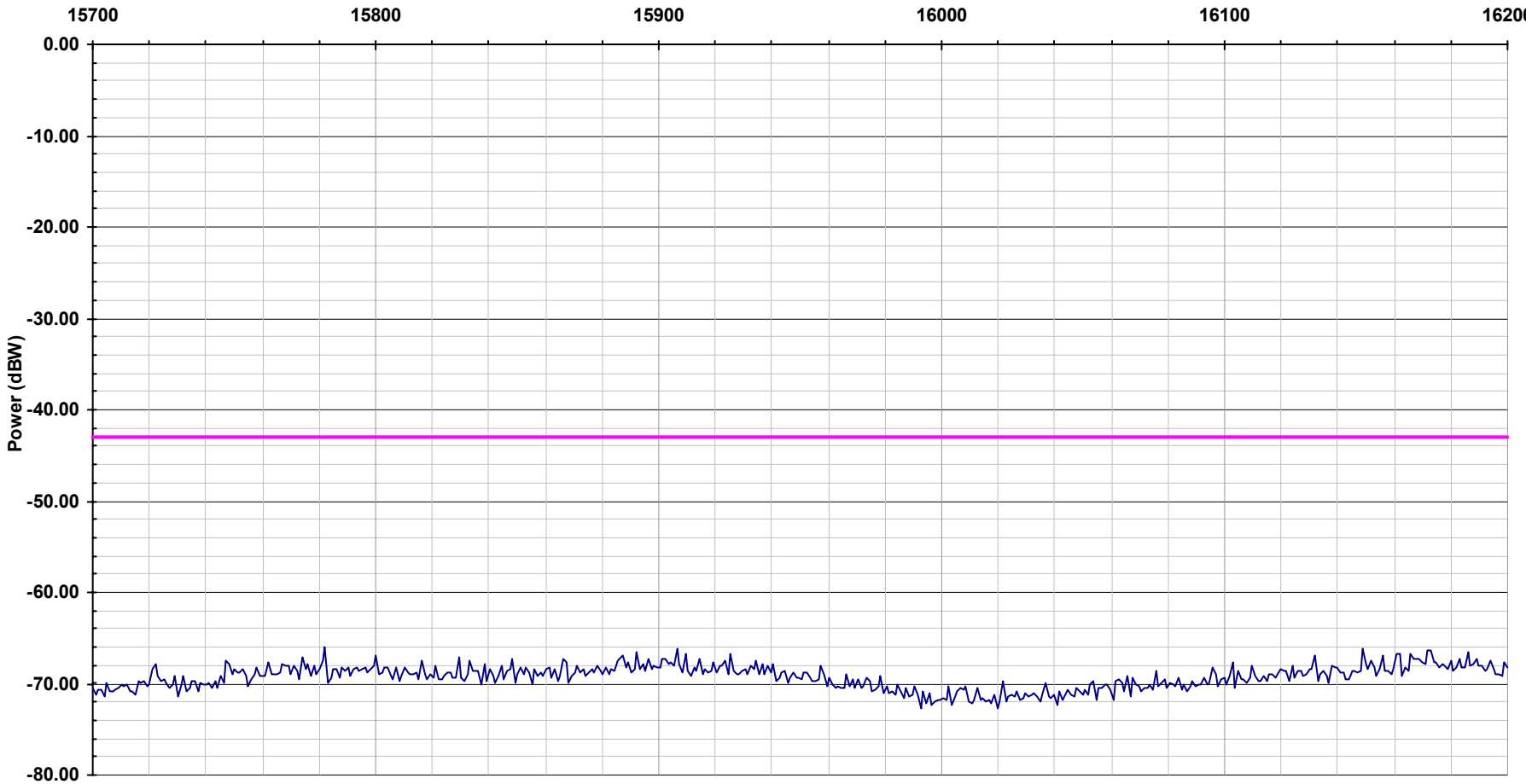
Min: -71.0 dBW @15200.0 MHz **Ave:** -68.4337 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.00 248



Max: -63.46 dBW @15366.3327 MHz
Min: -71.72 dBW @15683.9679 MHz **Ave:** -68.4421 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.00 249



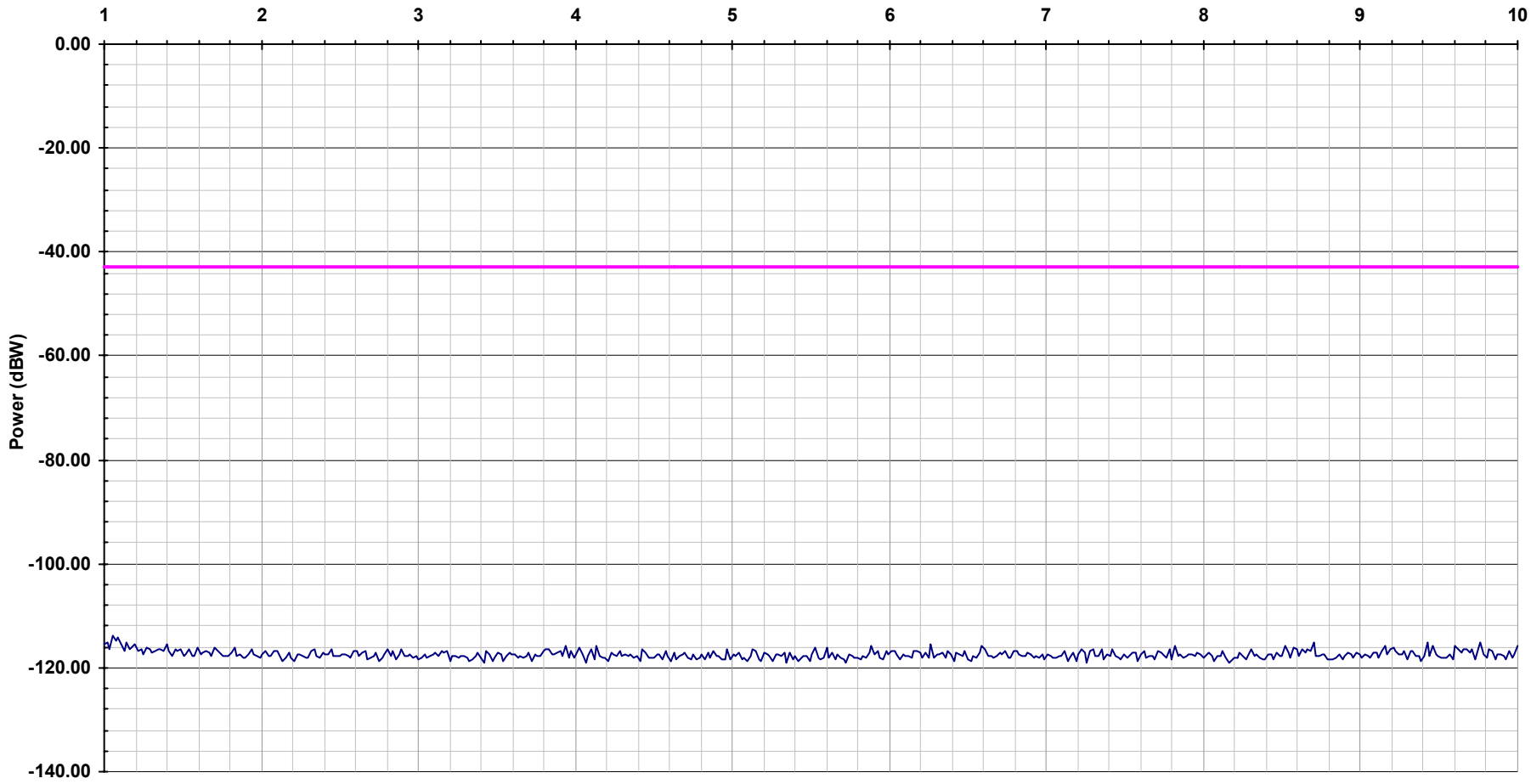
Max: -65.89 dBW @15782.1643 MHz
Min: -72.63 dBW @16019.6393 MHz **Ave:** -69.2889 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.00 250

Max: -65.56 dBW @16358.1162 MHz

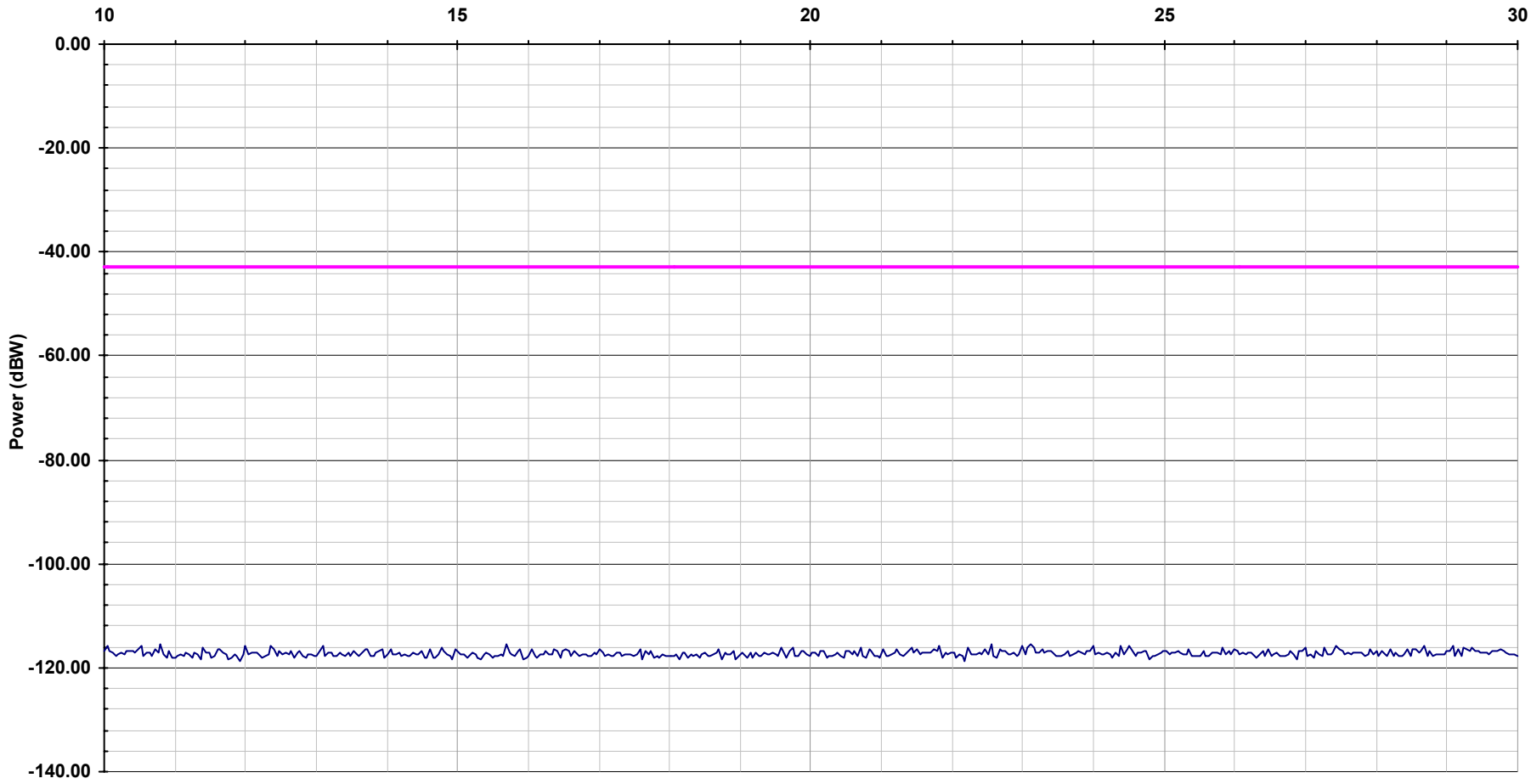
Min: -71.59 dBW @16492.1844 MHz **Ave:** -69.0506 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz) 297



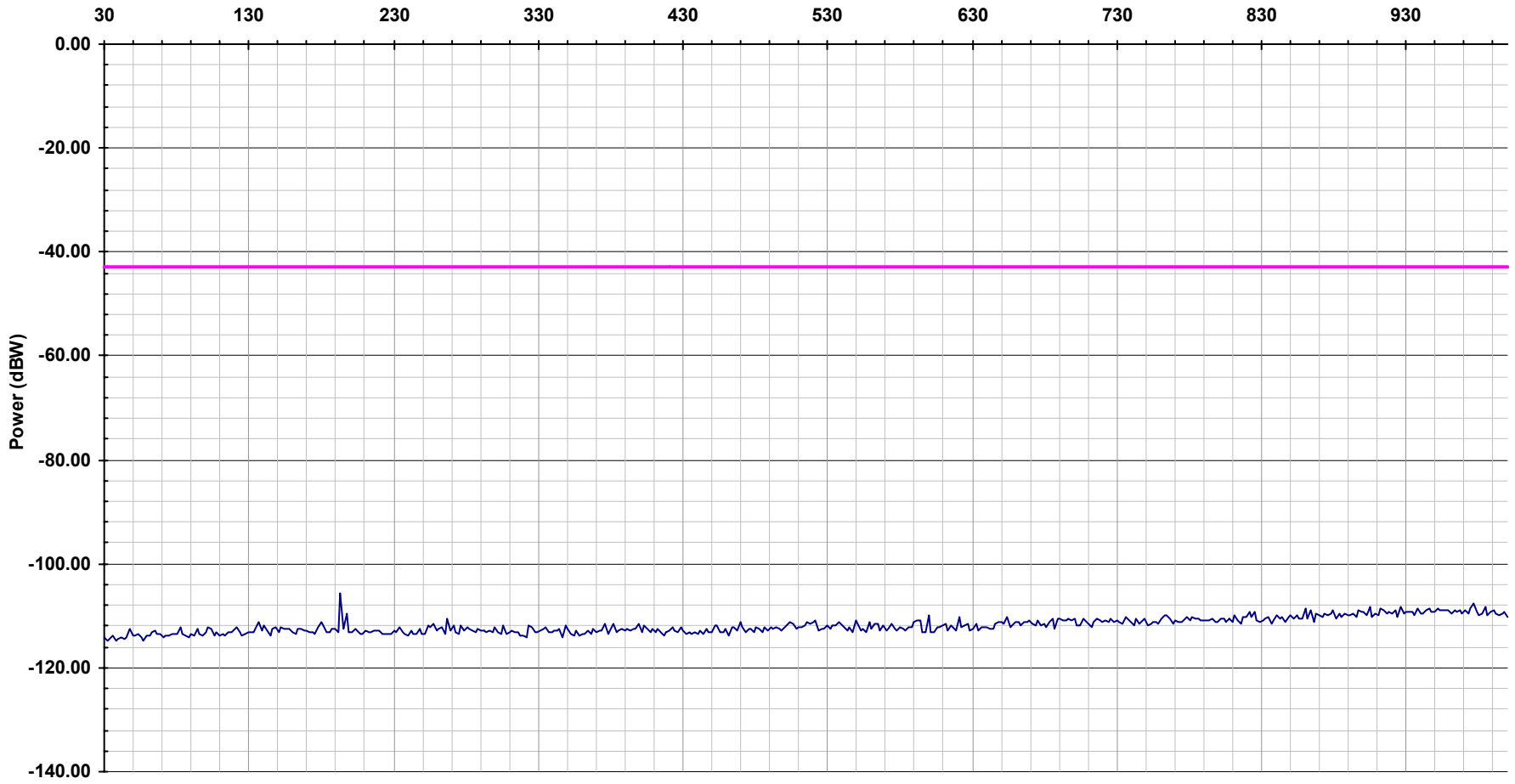
Max: -113.83 dBW @1.0541 MHz
Min: -119.07 dBW @8.1603 MHz **Ave:** -117.4637 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz) 298



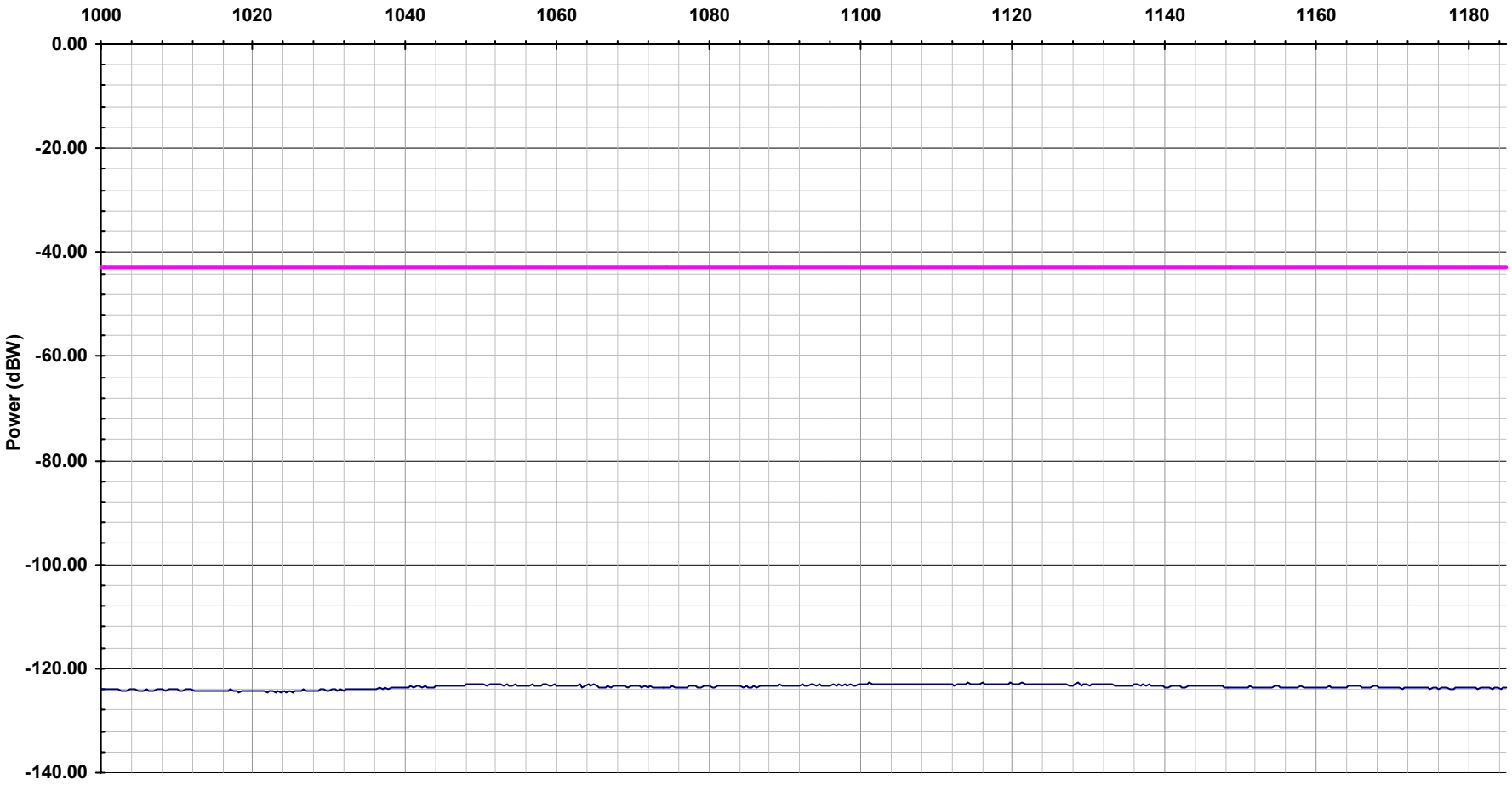
Max: -115.5 dBW @10.8016 MHz
Min: -118.75 dBW @11.9238 MHz **Ave:** -117.2491 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MH 299



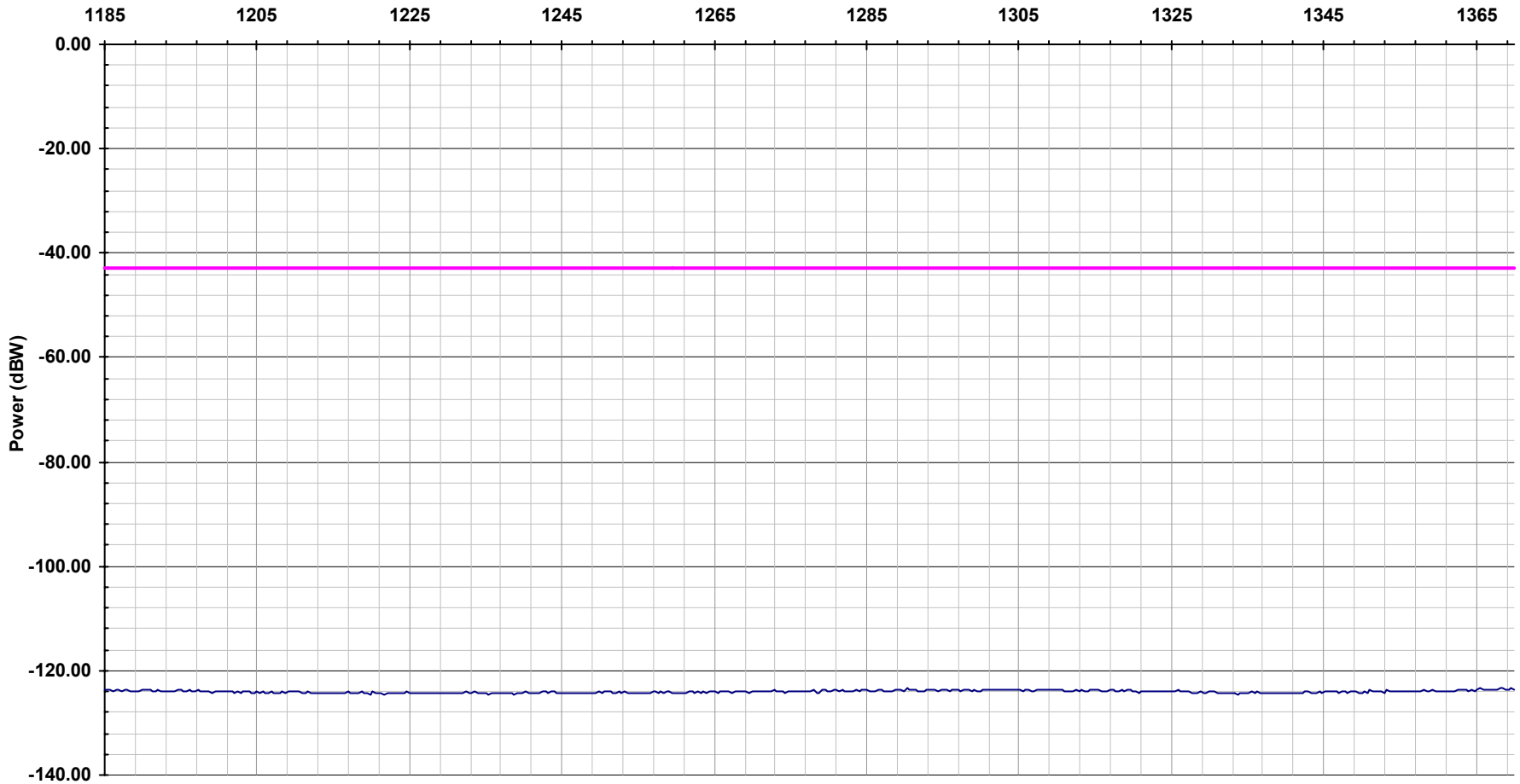
Max: -105.6 dBW @193.2866 MHz
Min: -114.95 dBW @57.2144 MHz **Ave:** -111.8546 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000 300



Max: -122.76 dBW @1114.1884 MHz
Min: -124.58 dBW @1024.4689 MHz **Ave:** -123.5046 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000 301



Max: -123.32 dBW @1365.5511 MHz

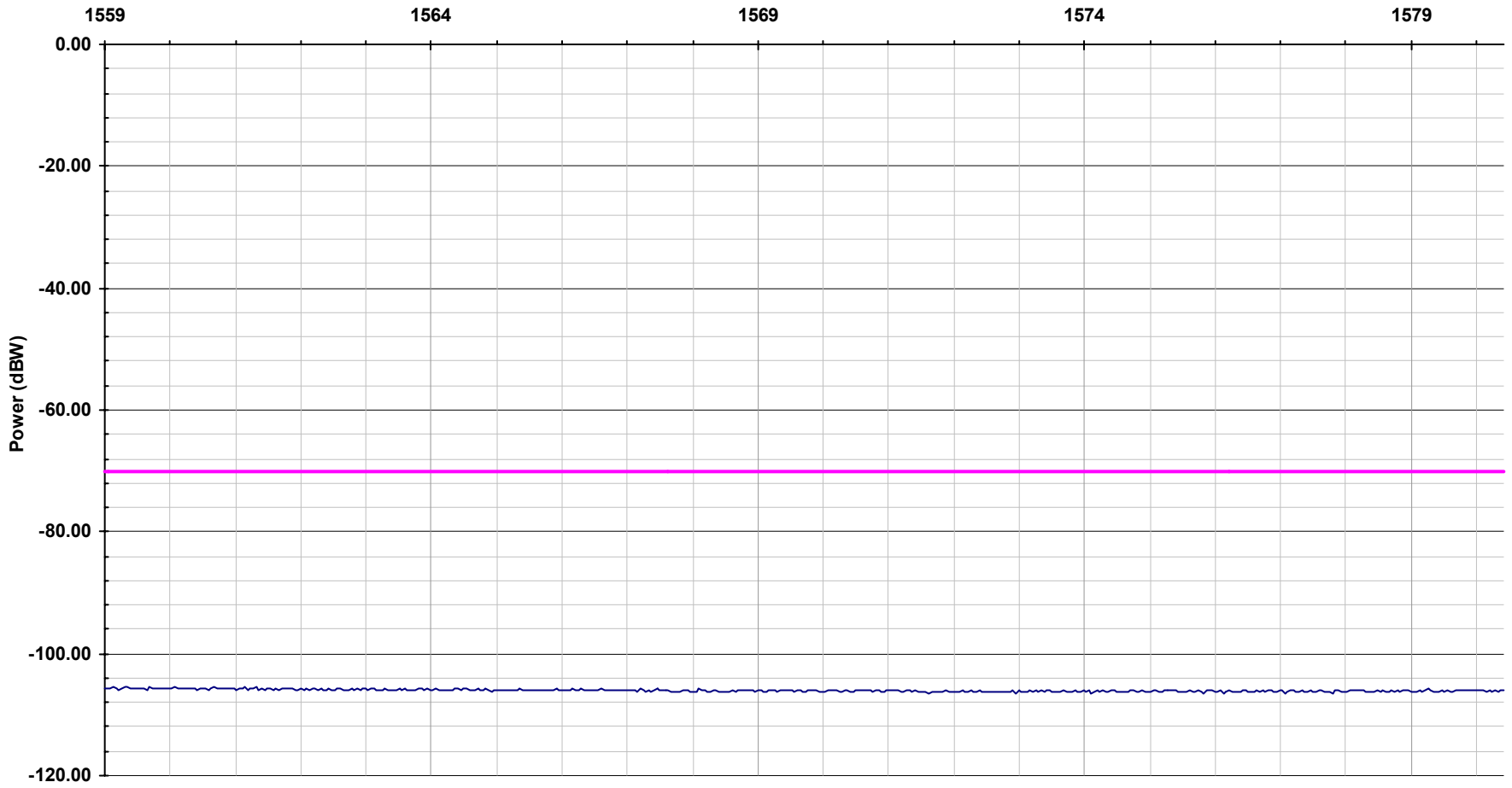
Min: -124.58 dBW @1333.6673 MHz **Ave:** -124.0189 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000 **302**

Max: -123.13 dBW @1500.6713 MHz

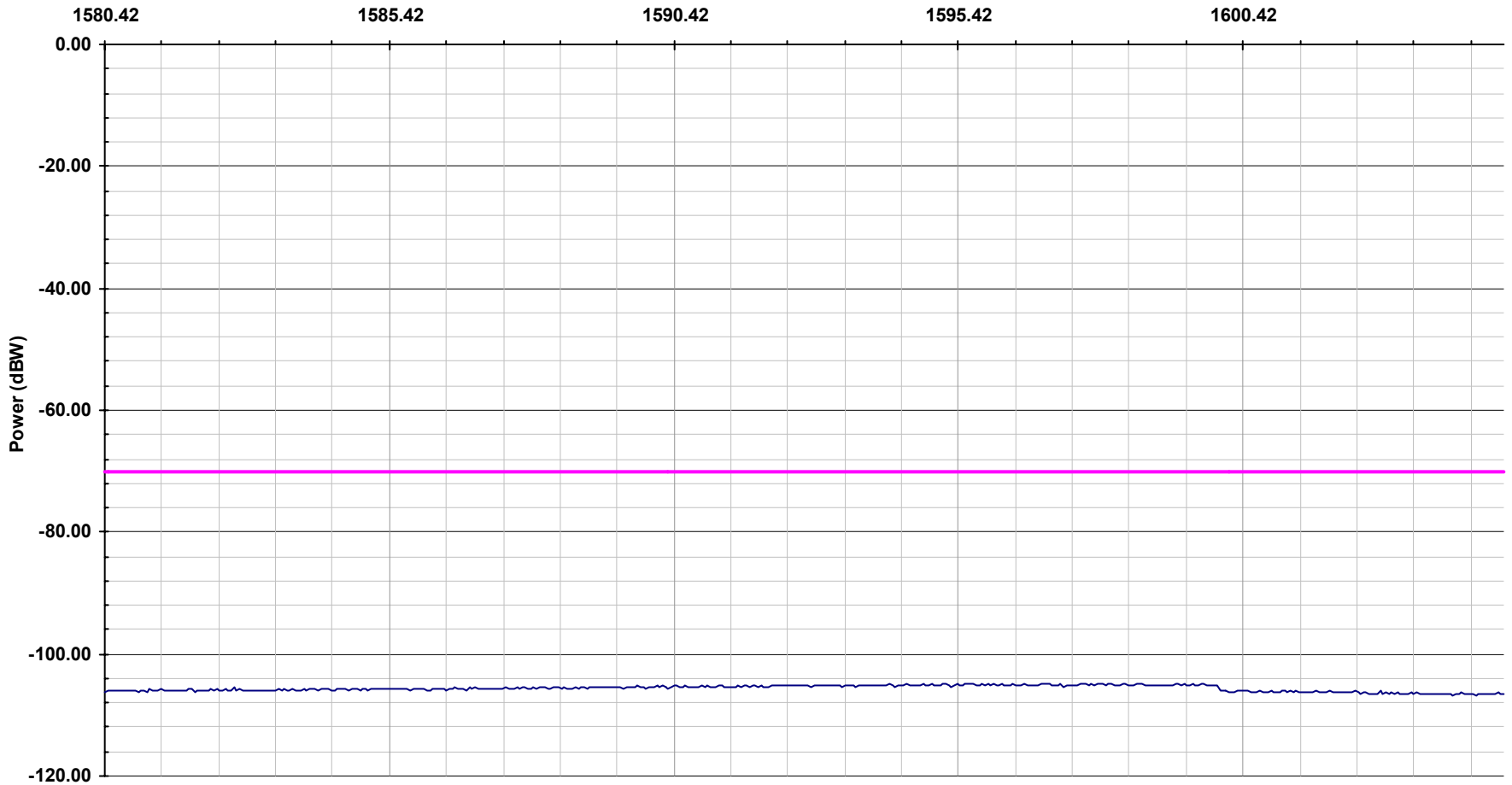
Min: -130.6 dBW @1496.505 MHz **Ave:** -124.5995 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000 303



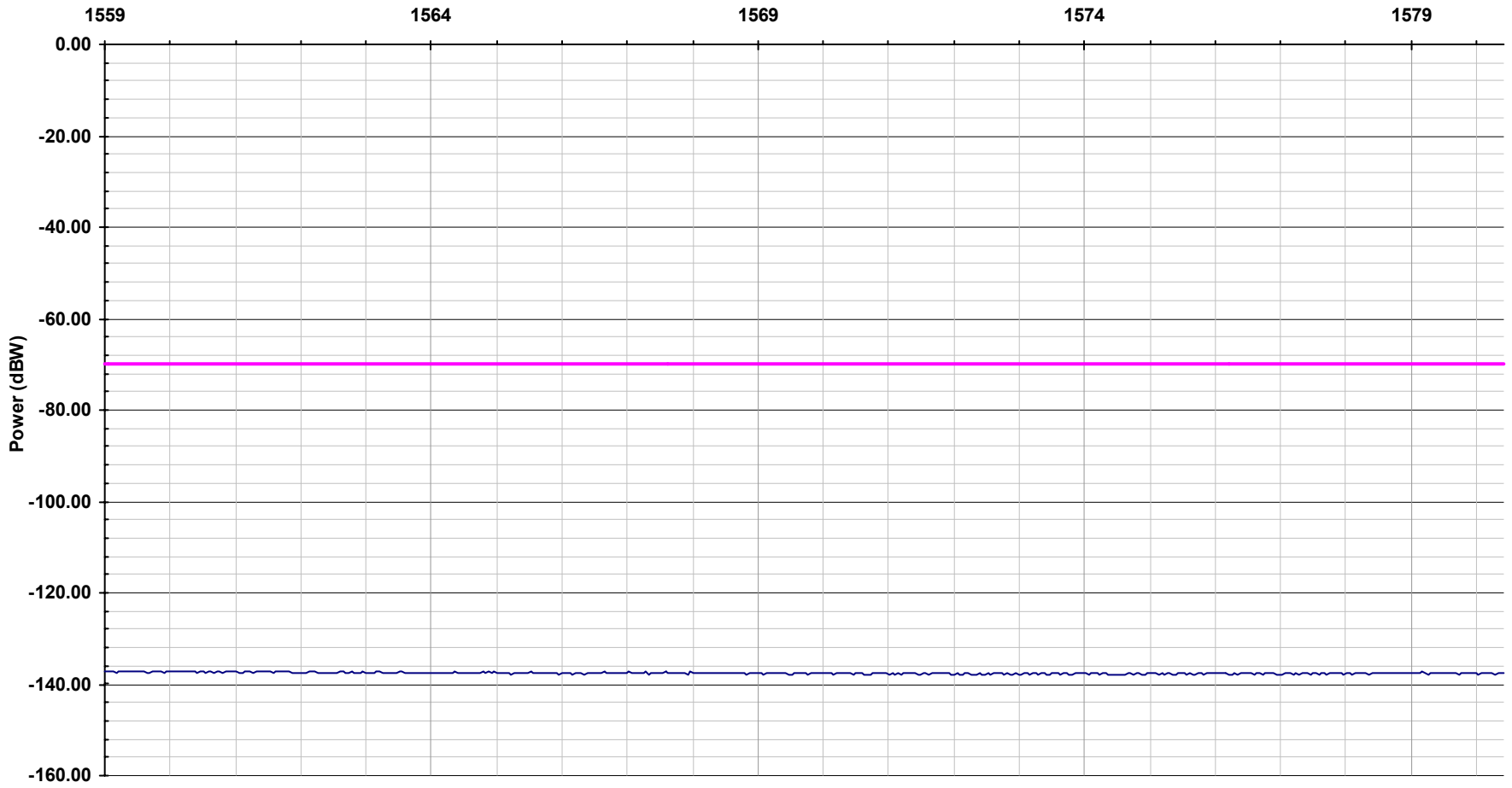
Max: -105.51 dBW @1559.1288 MHz
Min: -106.47 dBW @1571.6202 MHz **Ave:** -106.0221 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000 **304**



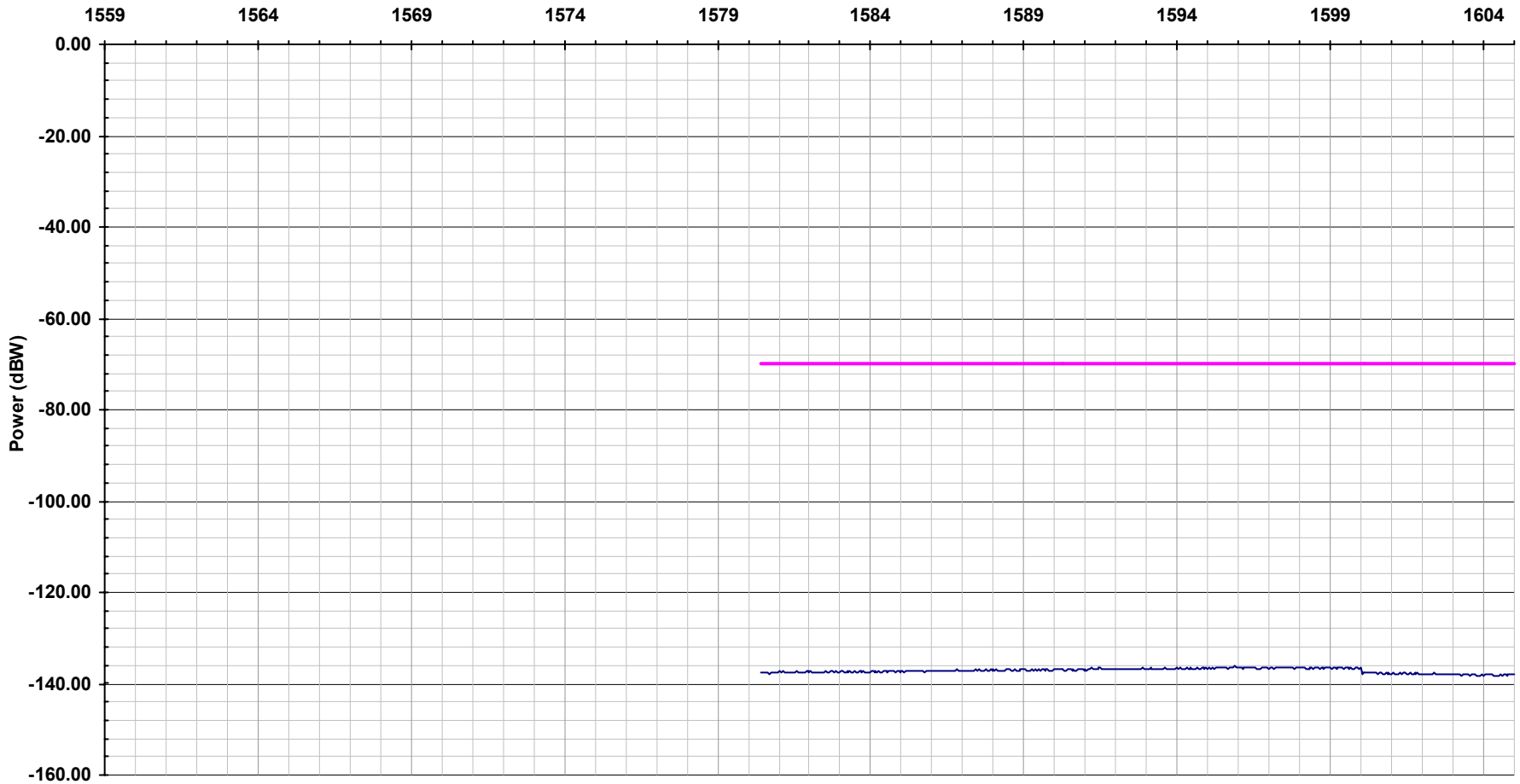
Max: -104.74 dBW @1599.5323 MHz
Min: -106.74 dBW @1604.5074 MHz **Ave:** -105.6175 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000 305



Max: -137.06 dBW @1560.0731 MHz
Min: -138.0 dBW @1574.2387 MHz **Ave:** -137.59 dBW

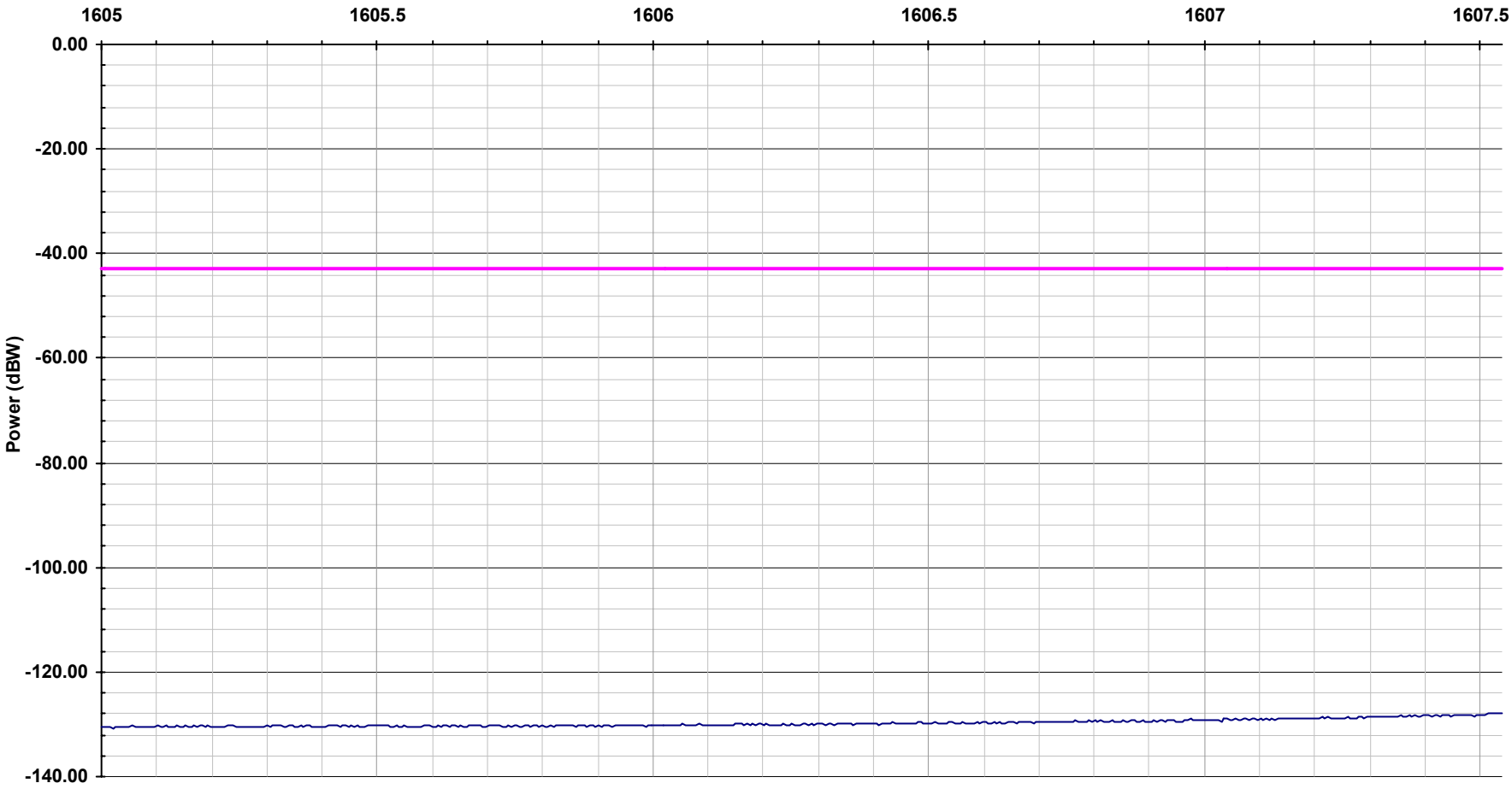
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000 **306**



Max: -136.24 dBW @1595.8872 MHz

Min: -138.36 dBW @1604.4089 MHz **Ave:** -137.1677 dB

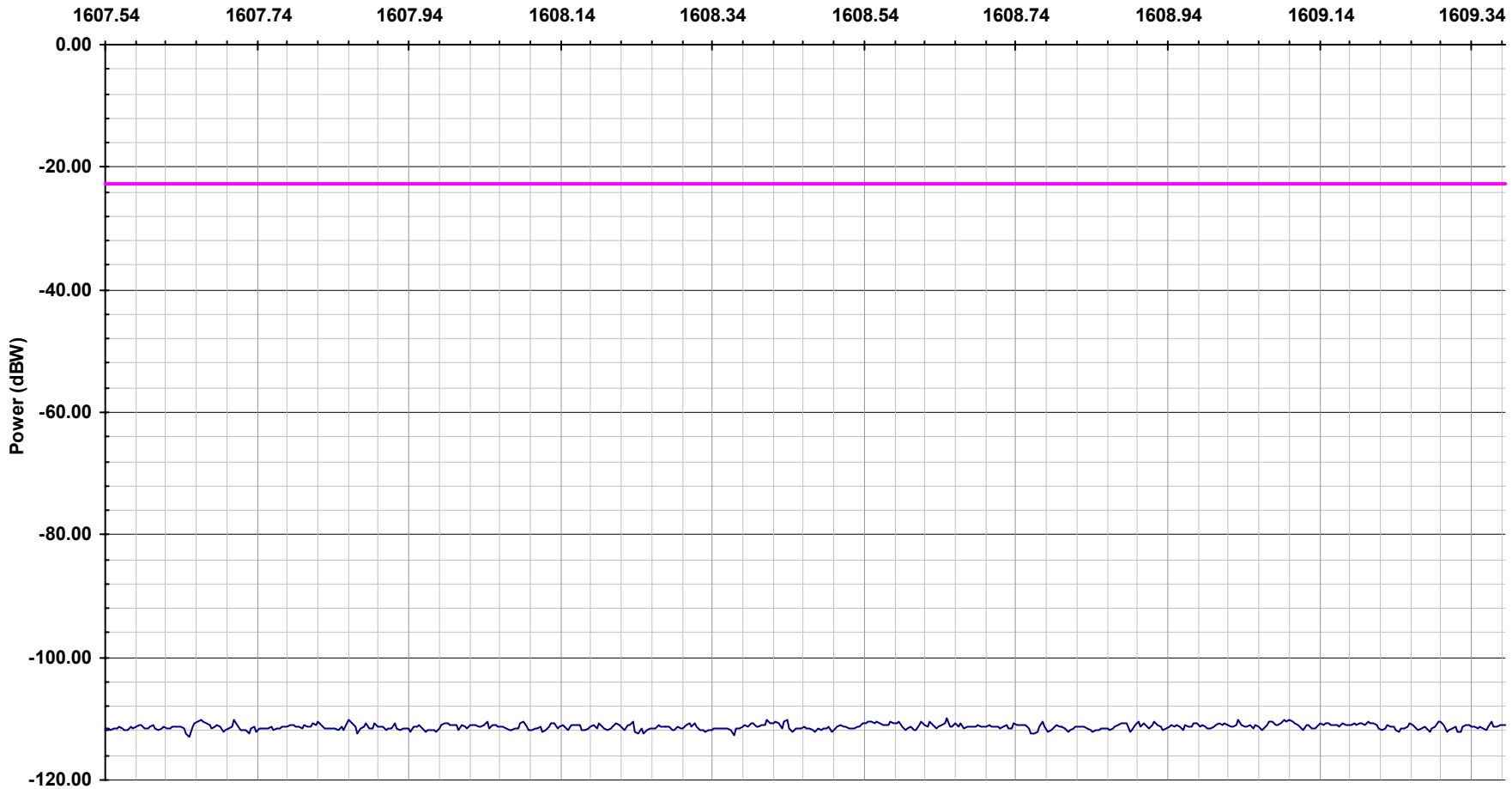
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000 307



Max: -127.91 dBW @1607.5349 MHz

Min: -130.7 dBW @1605.0204 MHz **Ave:** -129.7649 dB

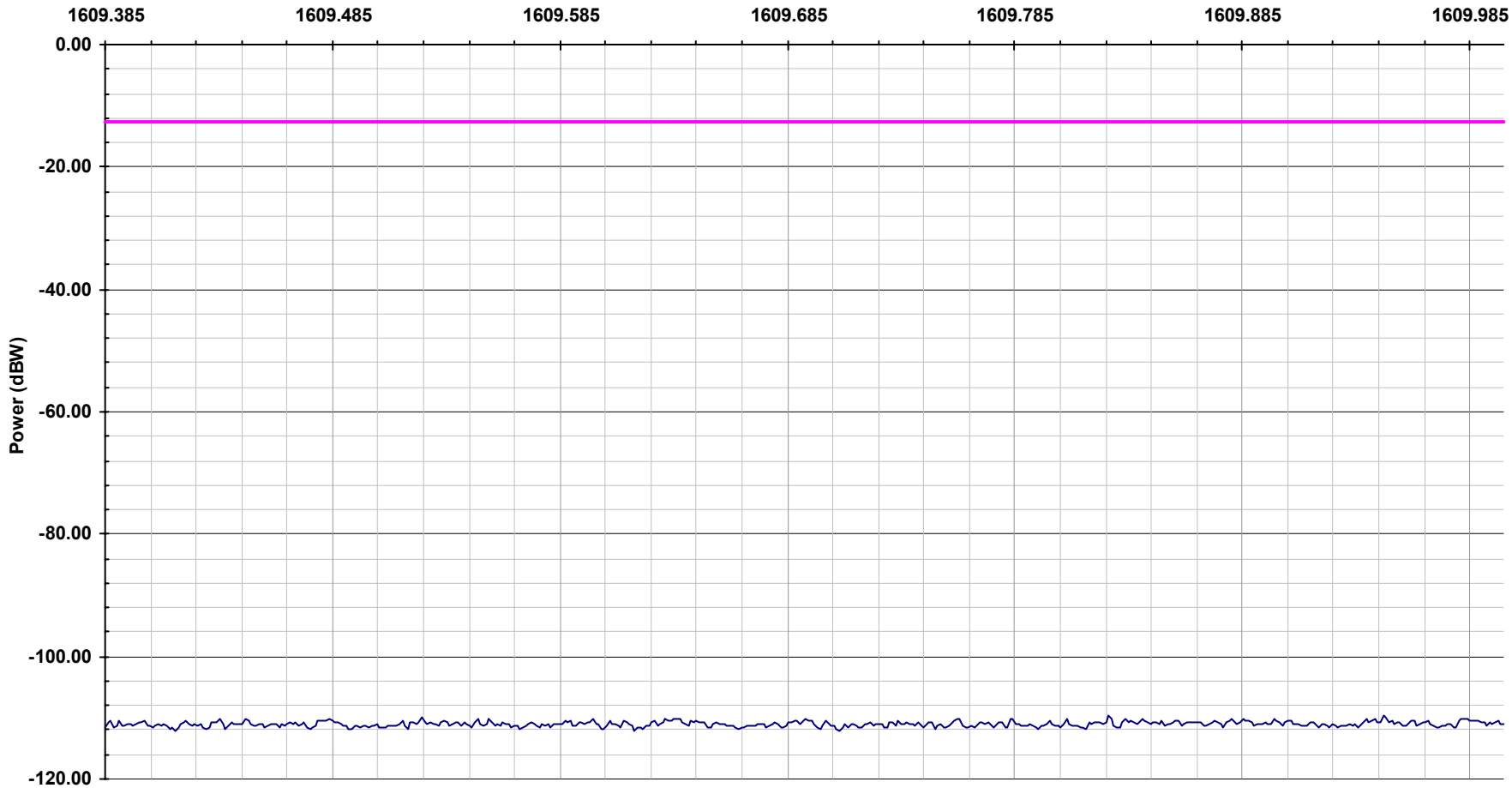
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030 **308**



Max: -109.99 dBW @1608.6492 MHz

Min: -112.87 dBW @1607.6509 MHz **Ave:** -111.3178 dB

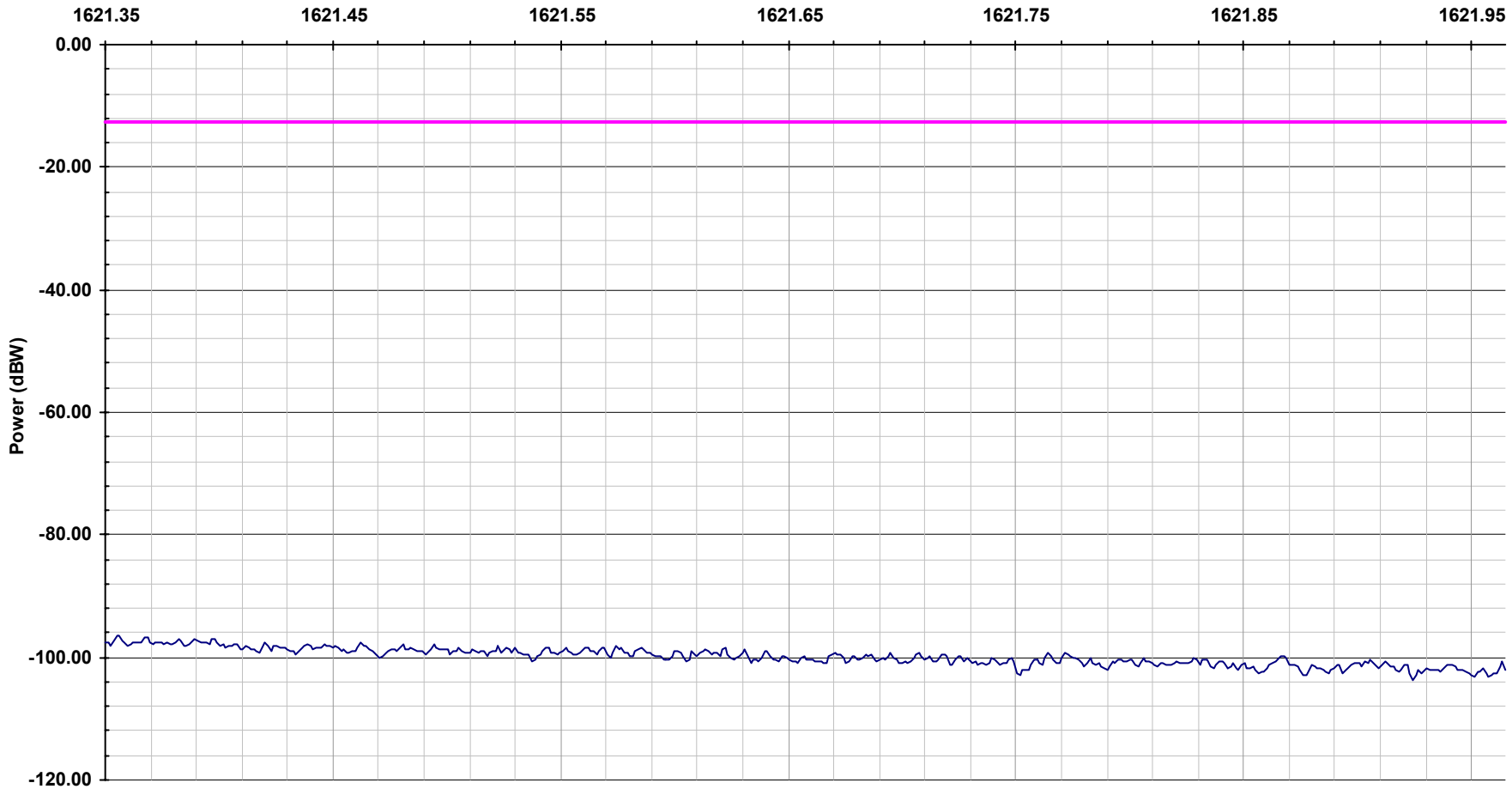
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030 **309**



Max: -109.62 dBW @1609.8262 MHz

Min: -112.13 dBW @1609.6179 MHz **Ave:** -111.0208 dB

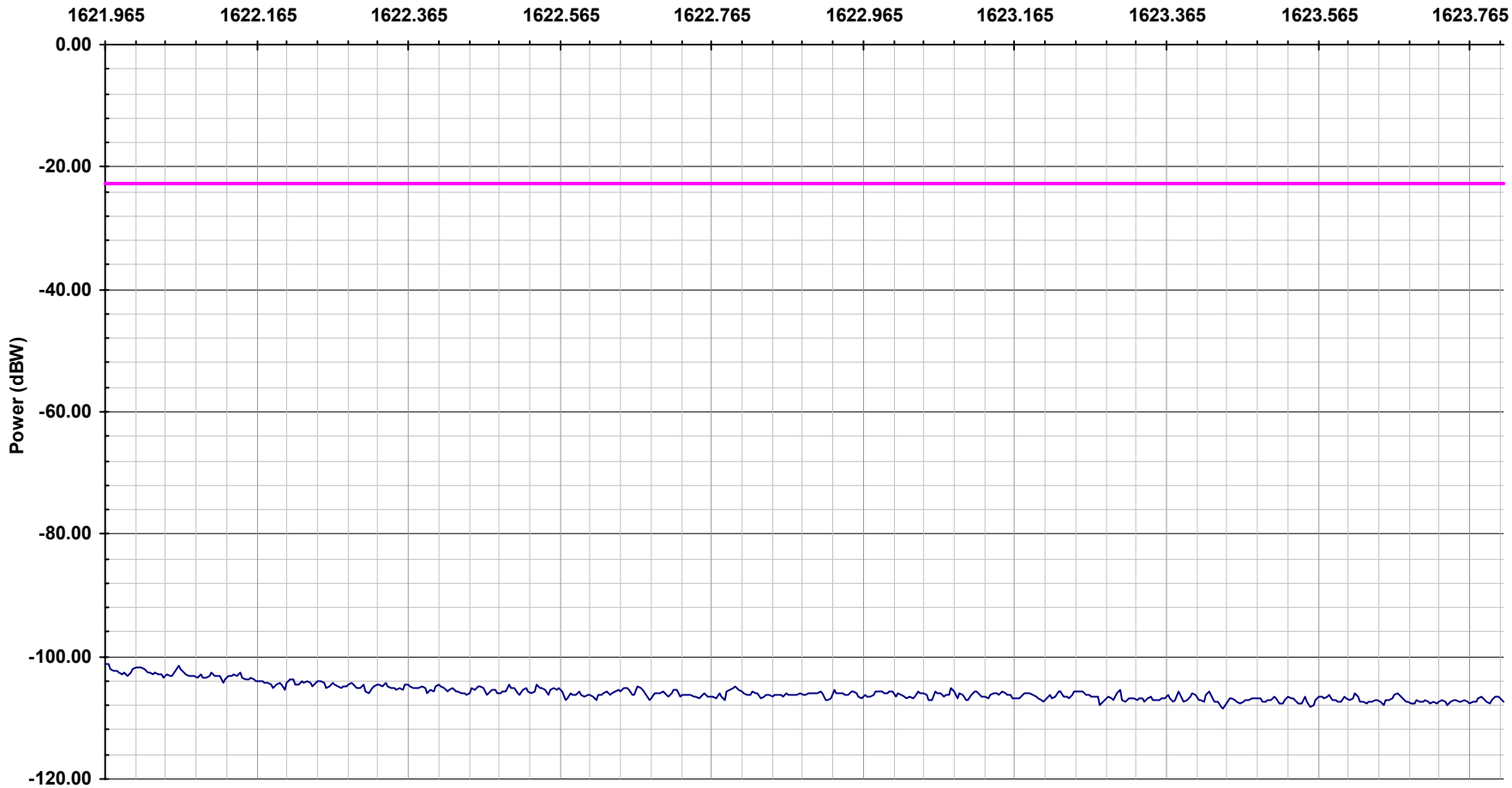
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030 **310**



Max: -96.48 dBW @1621.3562 MHz

Min: -103.72 dBW @1621.9243 MHz **Ave:** -99.9401 dBW

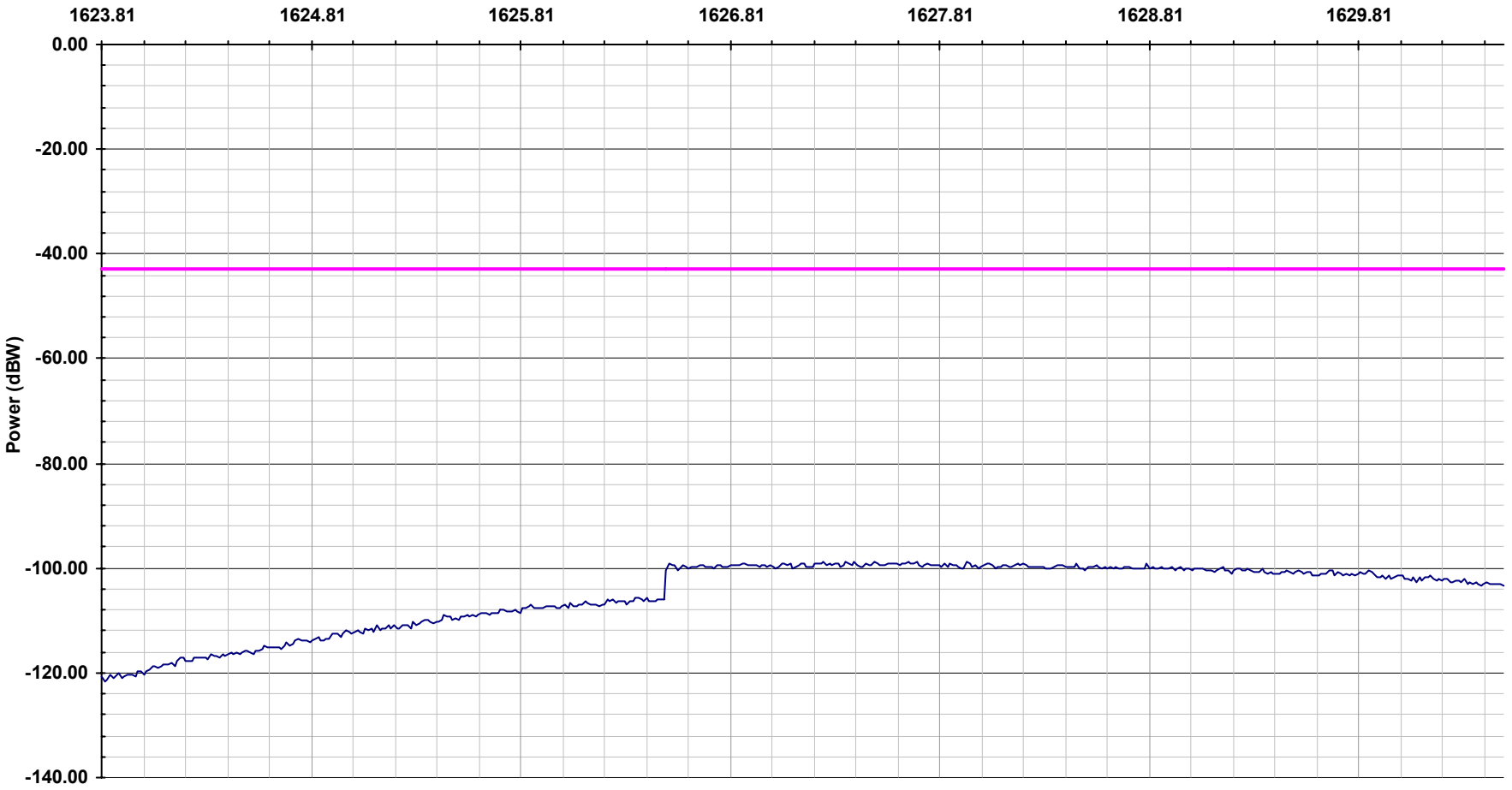
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030 **311**



Max: -101.15 dBW @1621.9687 MHz

Min: -108.55 dBW @1623.4403 MHz **Ave:** -105.8305 dB

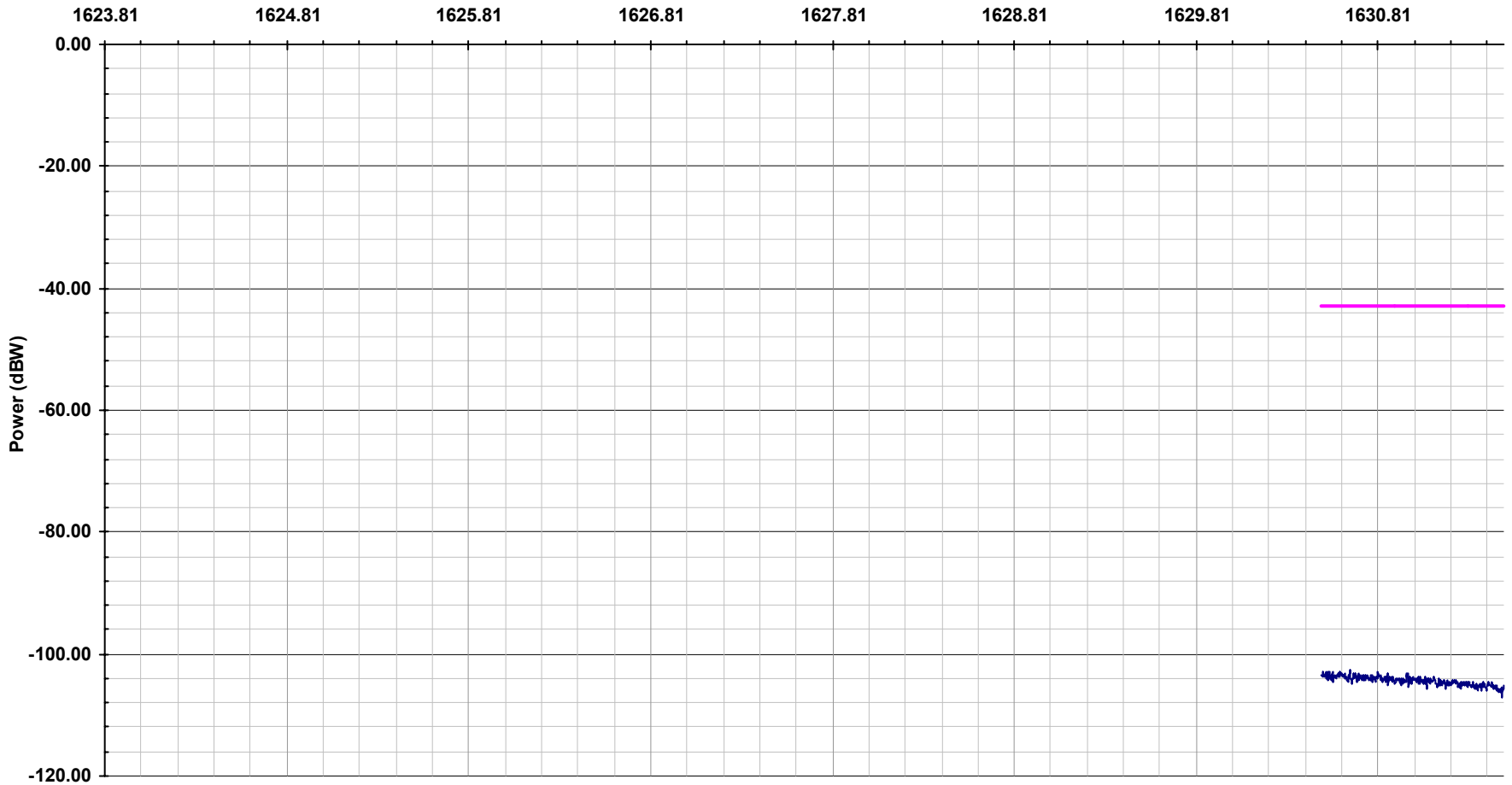
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030 **312**



Max: -98.78 dBW @1627.9393 MHz

Min: -121.54 dBW @1623.8234 MHz **Ave:** -105.037 dBW

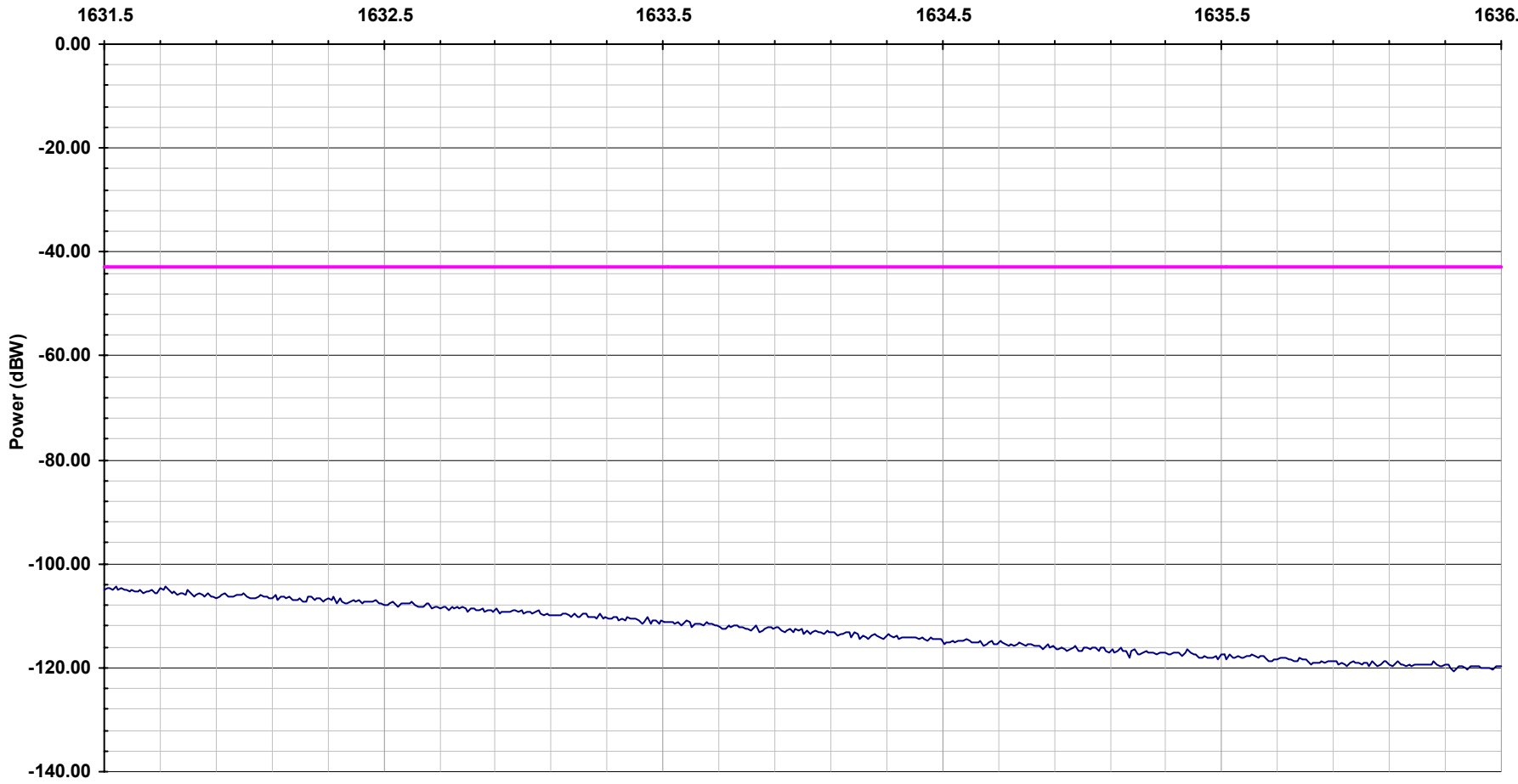
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030 **313**



Max: -102.49 dBW @1630.6563 MHz

Min: -106.98 dBW @1631.492 MHz **Ave:** -104.4142 dB

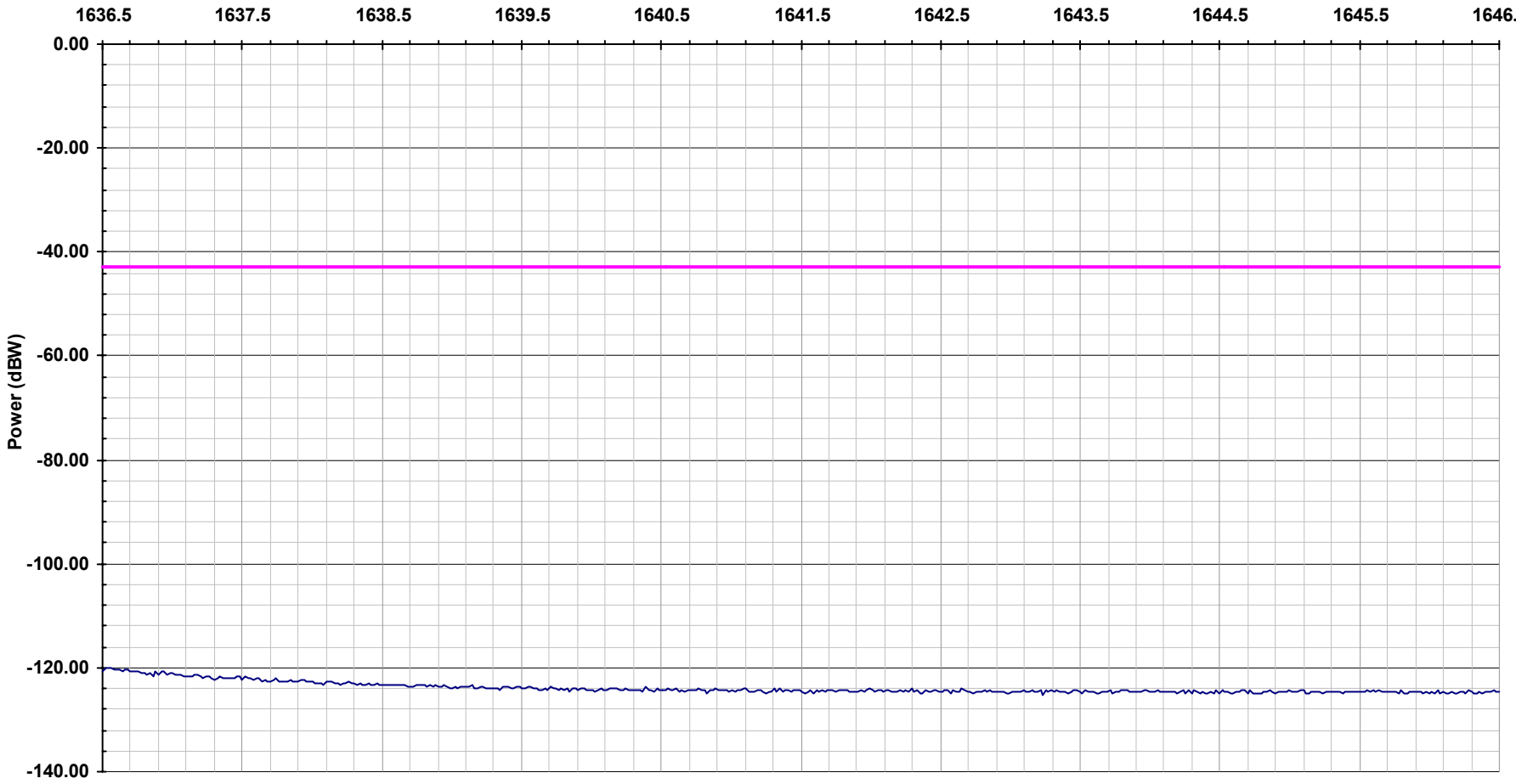
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100 314



Max: -104.34 dBW @1631.7204 MHz

Min: -120.59 dBW @1636.3297 MHz **Ave:** -112.7627 dB

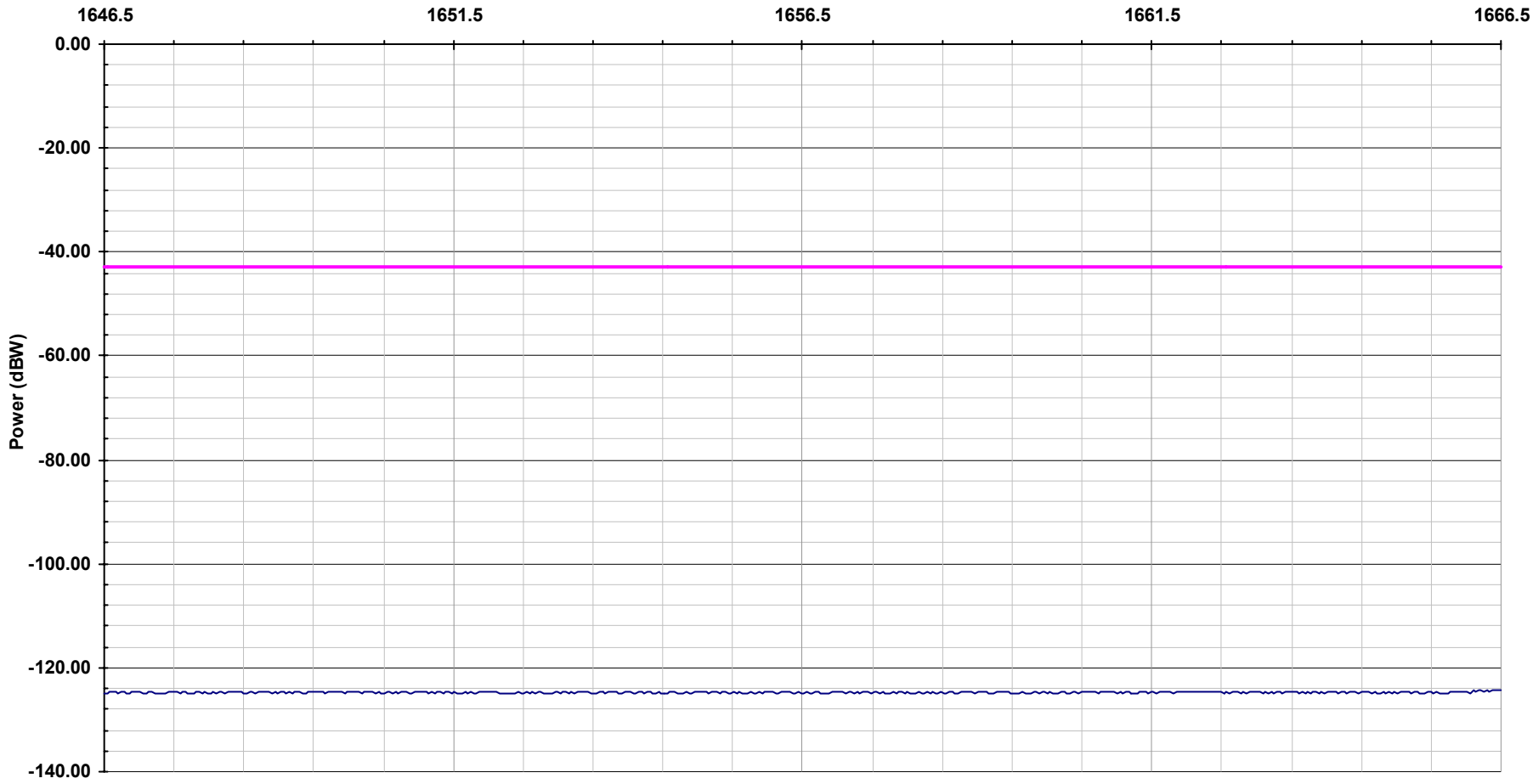
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300 315



Max: -119.95 dBW @1636.52 MHz

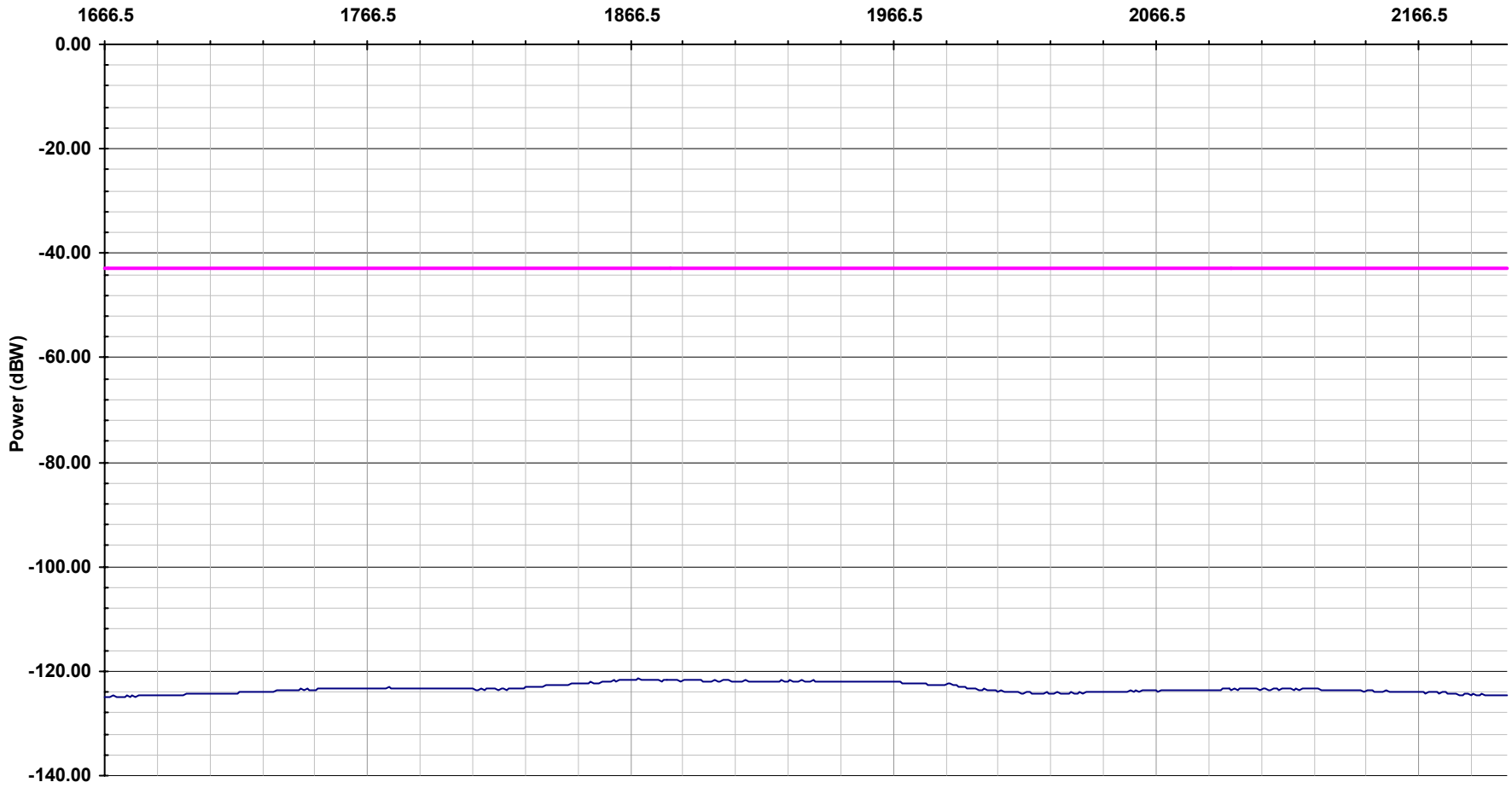
Min: -125.17 dBW @1643.2335 MHz **Ave:** -123.91 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000 316



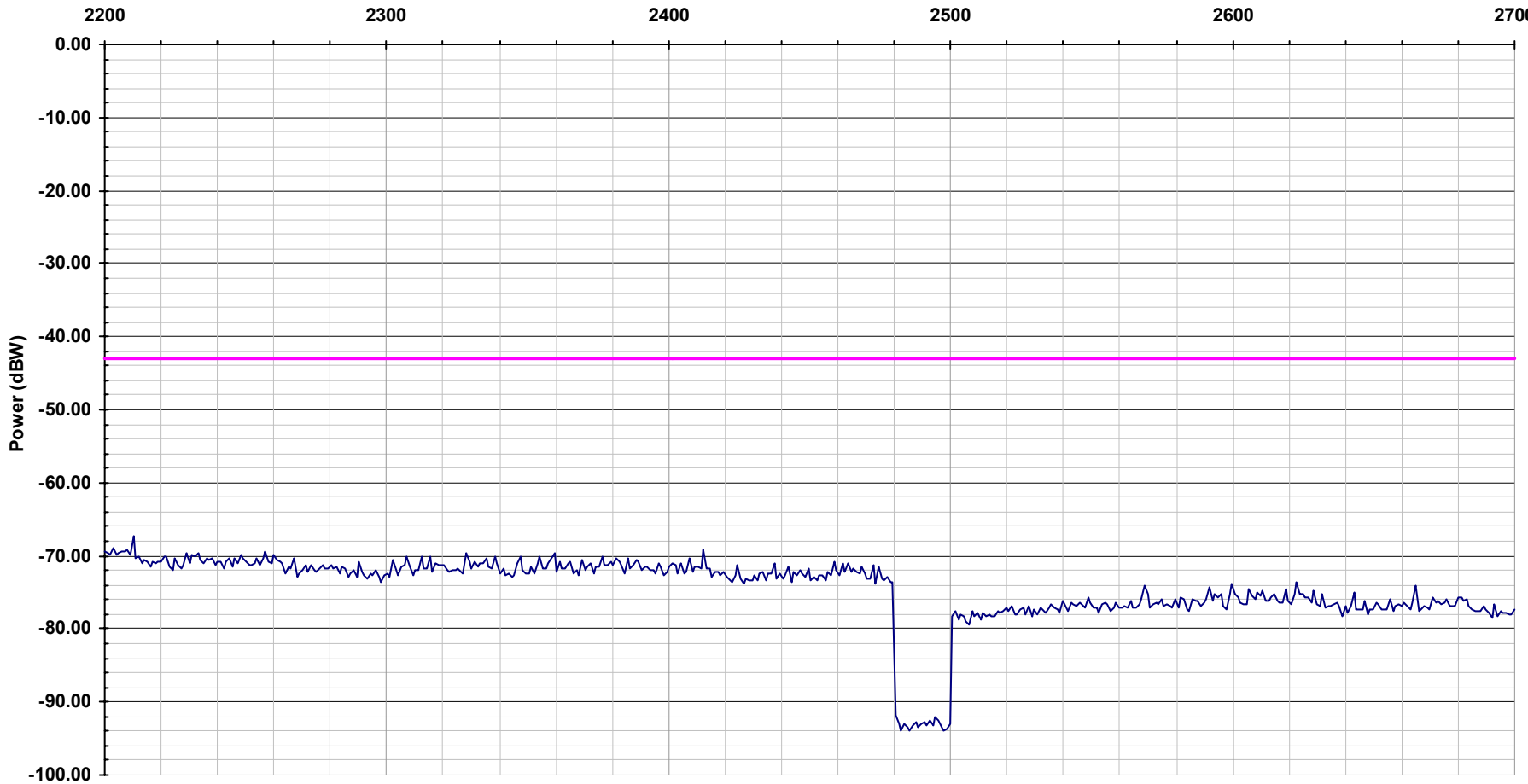
Max: -124.25 dBW @1666.4599 MHz
Min: -125.06 dBW @1646.7004 MHz **Ave:** -124.7508 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000 317



Max: -121.5 dBW @1869.6363 MHz
Min: -125.02 dBW @1670.7766 MHz **Ave:** -123.2859 dB

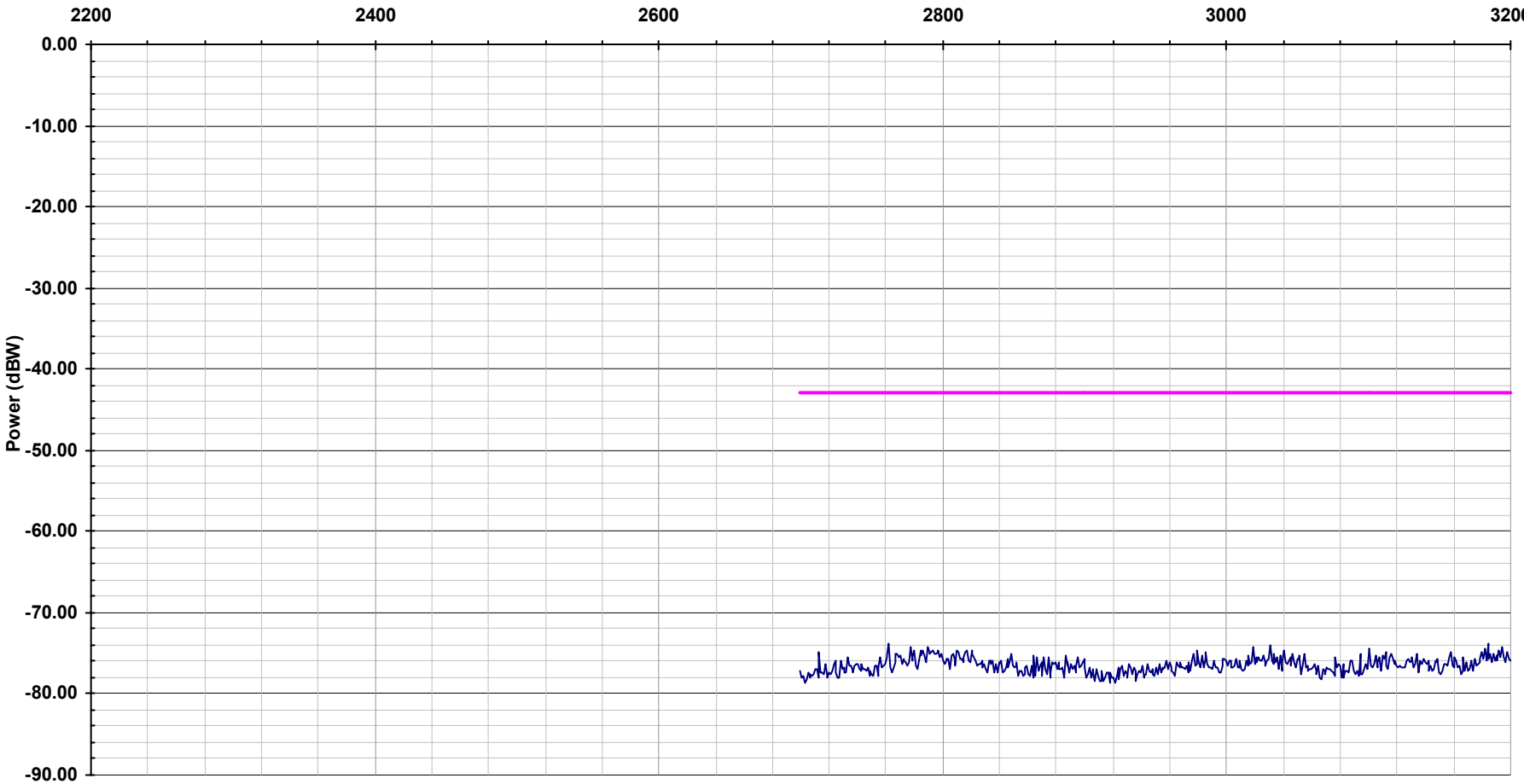
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000 318



Max: -67.29 dBW @2210.02 MHz

Min: -94.04 dBW @2485.5711 MHz **Ave:** -74.5151 dBW

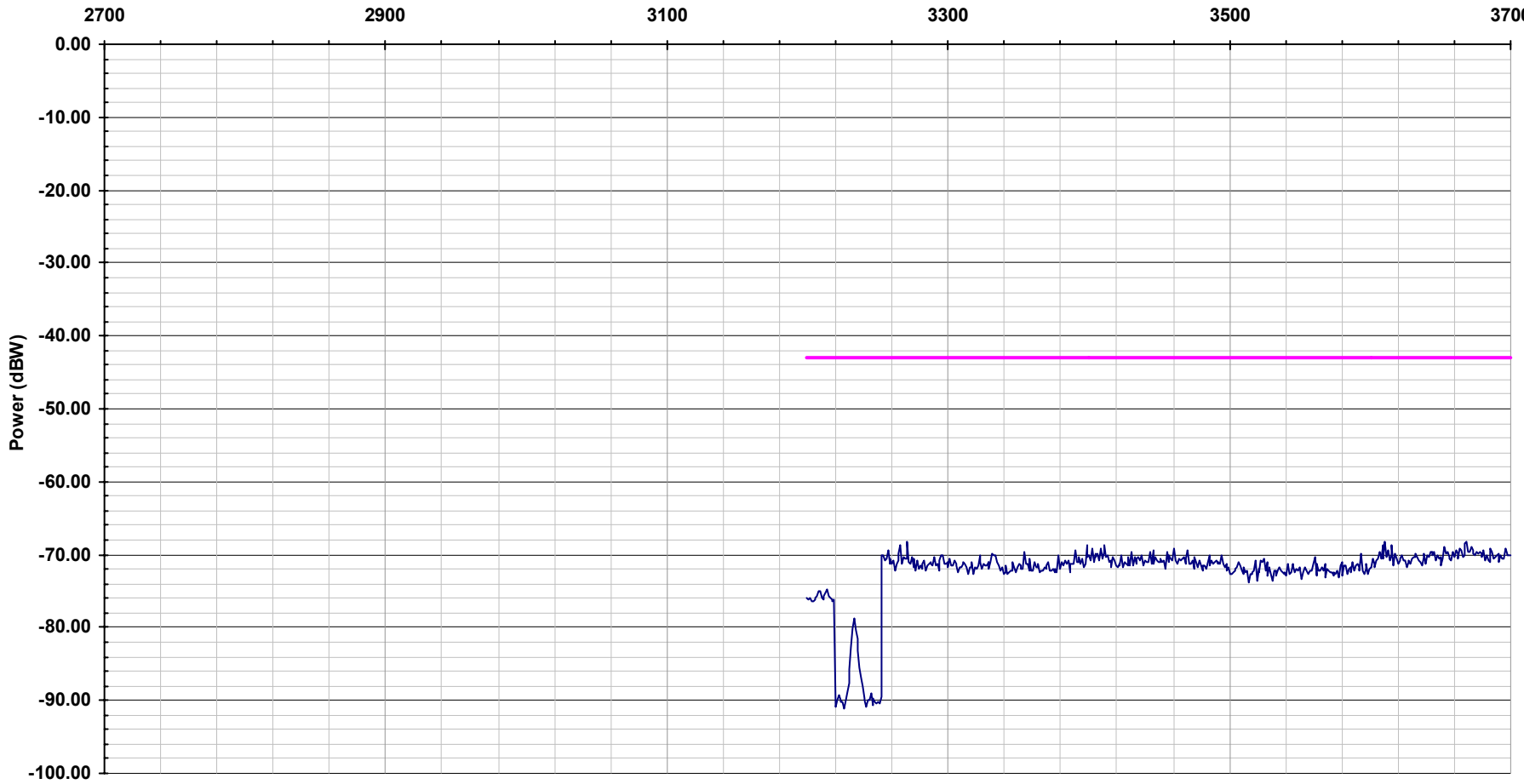
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000 319



Max: -73.77 dBW @2762.1242 MHz

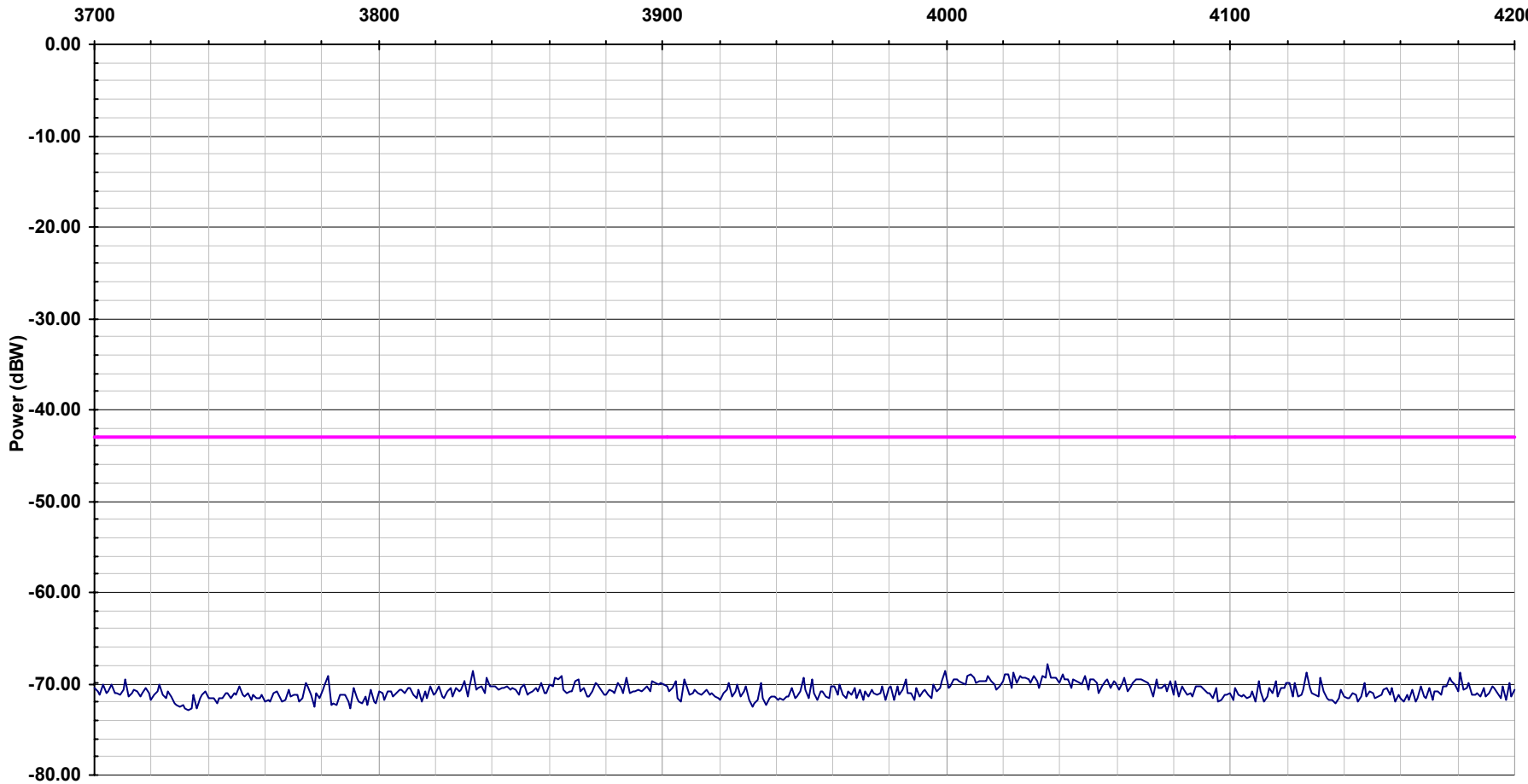
Min: -78.64 dBW @2703.006 MHz **Ave:** -76.4697 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000 320



Max: -68.17 dBW @3610.8216 MHz
Min: -91.13 dBW @3226.0521 MHz **Ave:** -72.4121 dBW

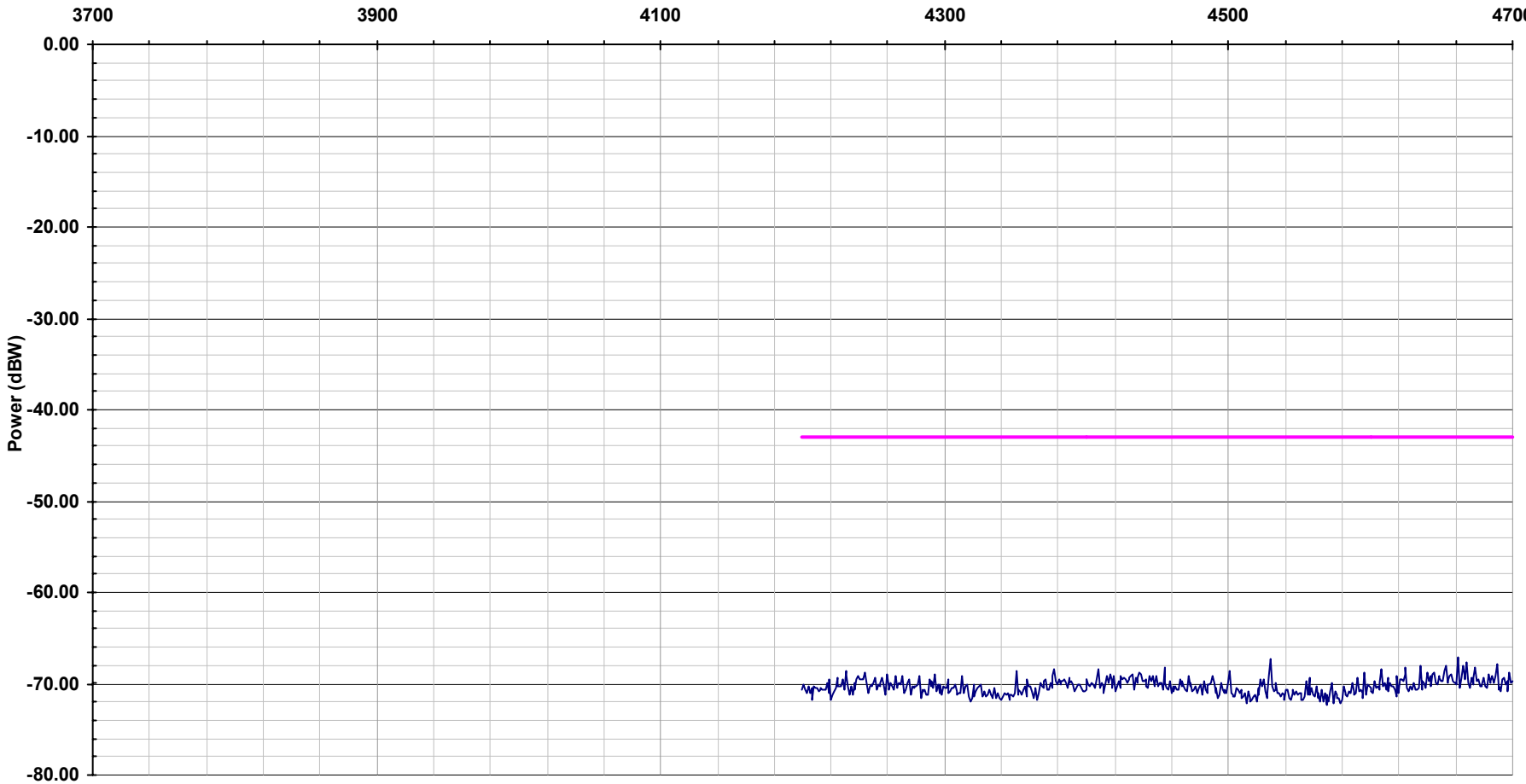
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000 321



Max: -67.79 dBW @4035.6713 MHz

Min: -72.87 dBW @3733.0661 MHz **Ave:** -70.7825 dBW

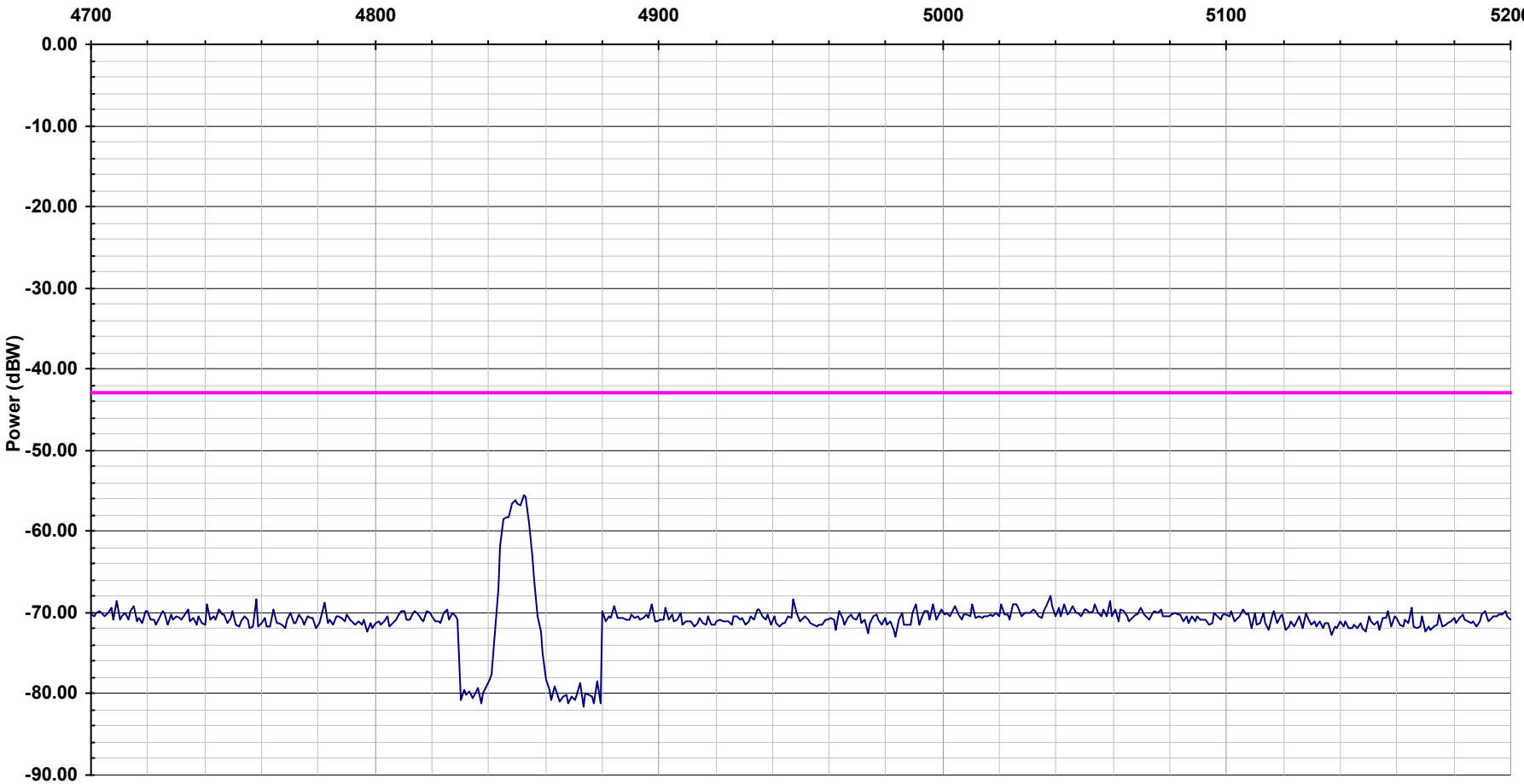
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000 322



Max: -67.06 dBW @4661.9238 MHz

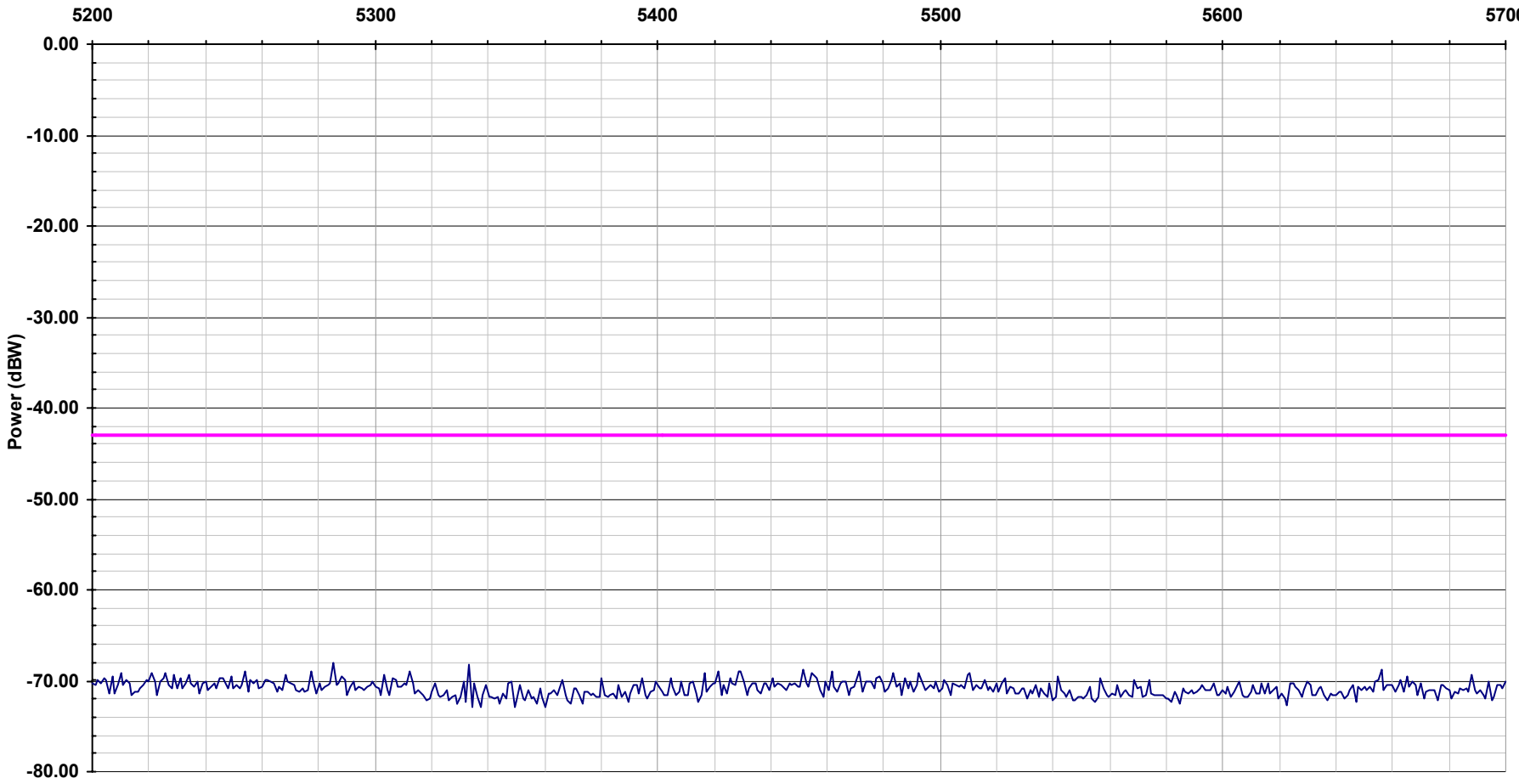
Min: -72.3 dBW @4568.7375 MHz **Ave:** -70.3222 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000 323



Max: -55.55 dBW @4852.3046 MHz
Min: -81.52 dBW @4873.3467 MHz **Ave:** -70.9654 dBW

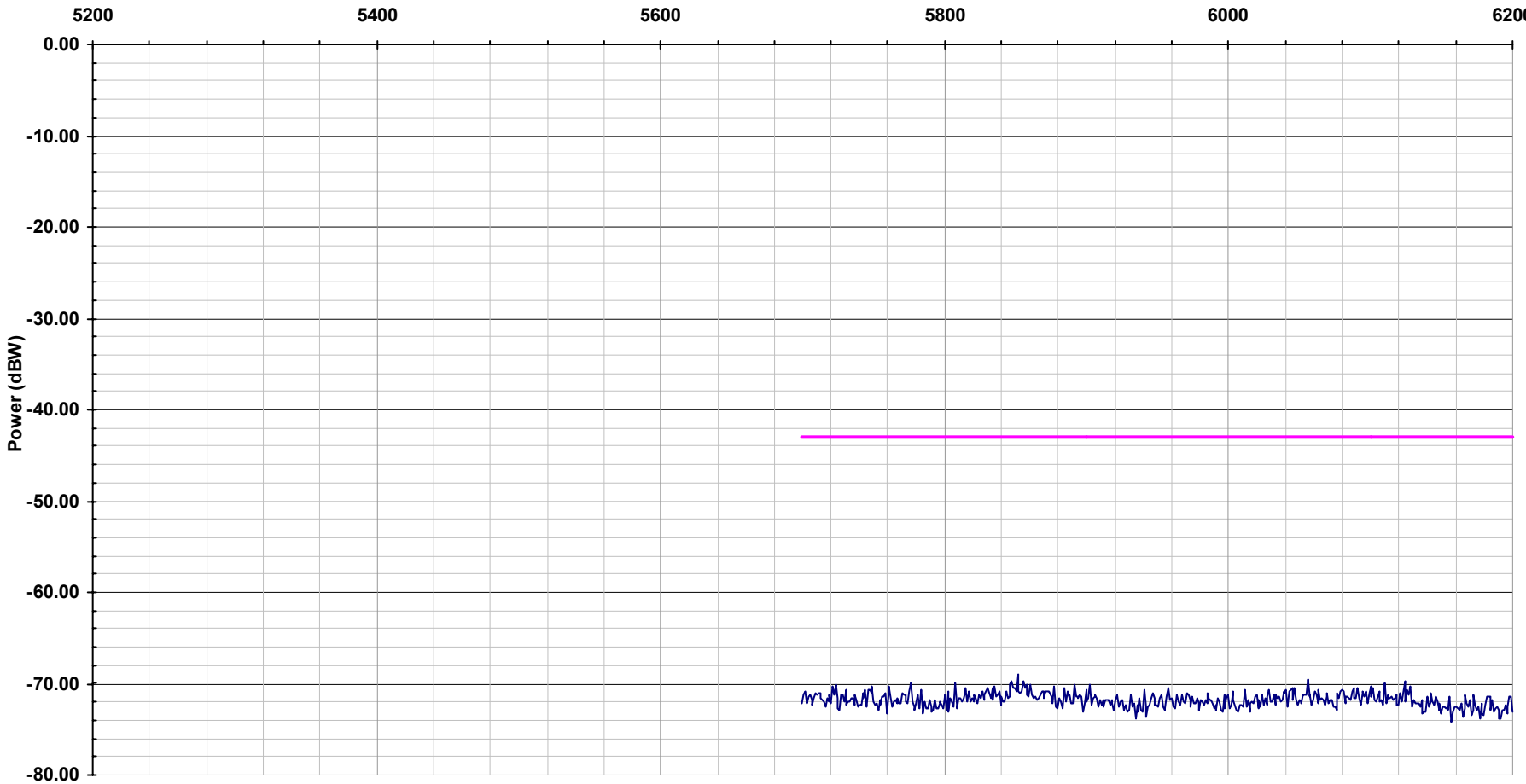
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000 324



Max: -68.1 dBW @5285.1703 MHz

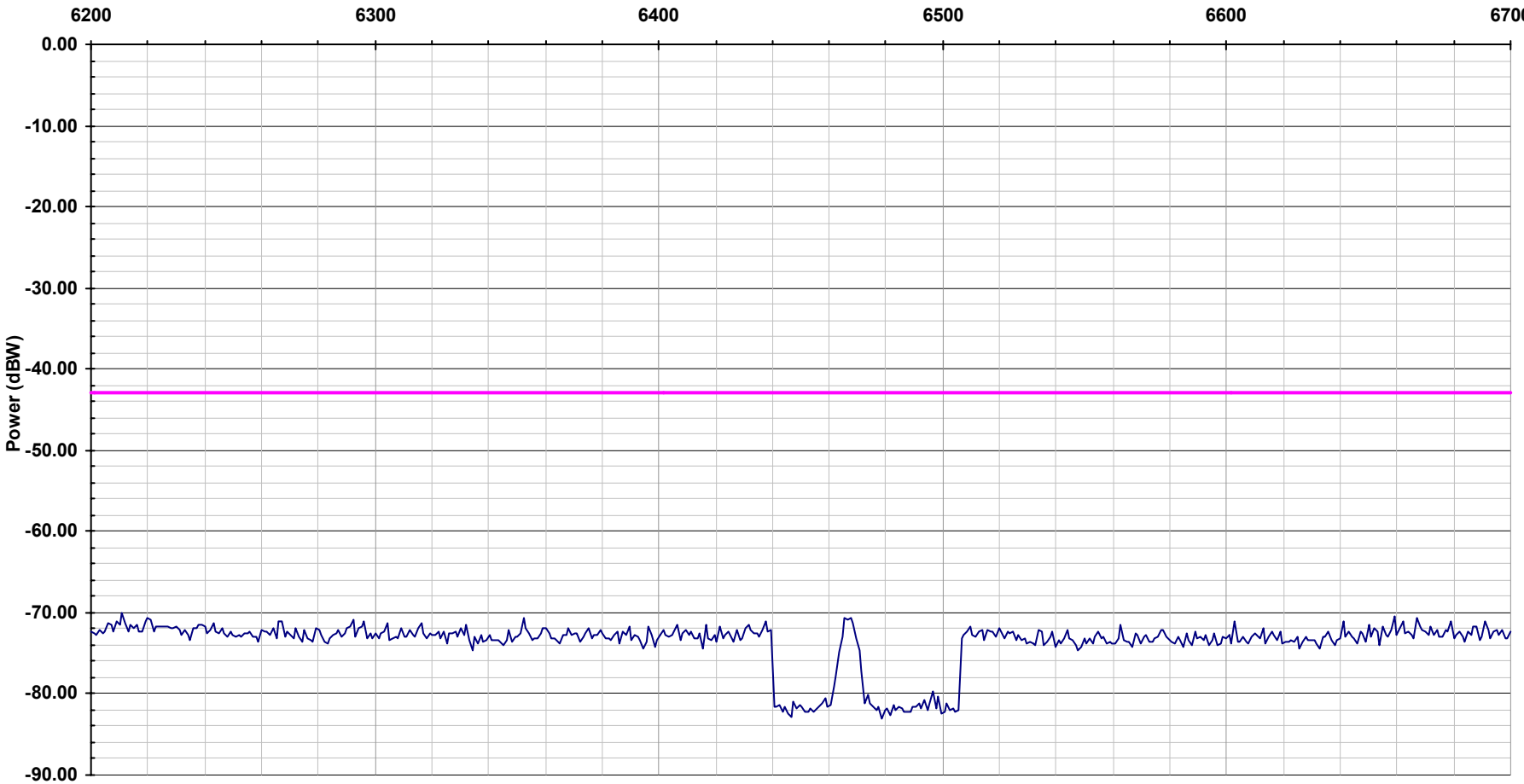
Min: -72.97 dBW @5337.2745 MHz **Ave:** -70.8533 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000 325



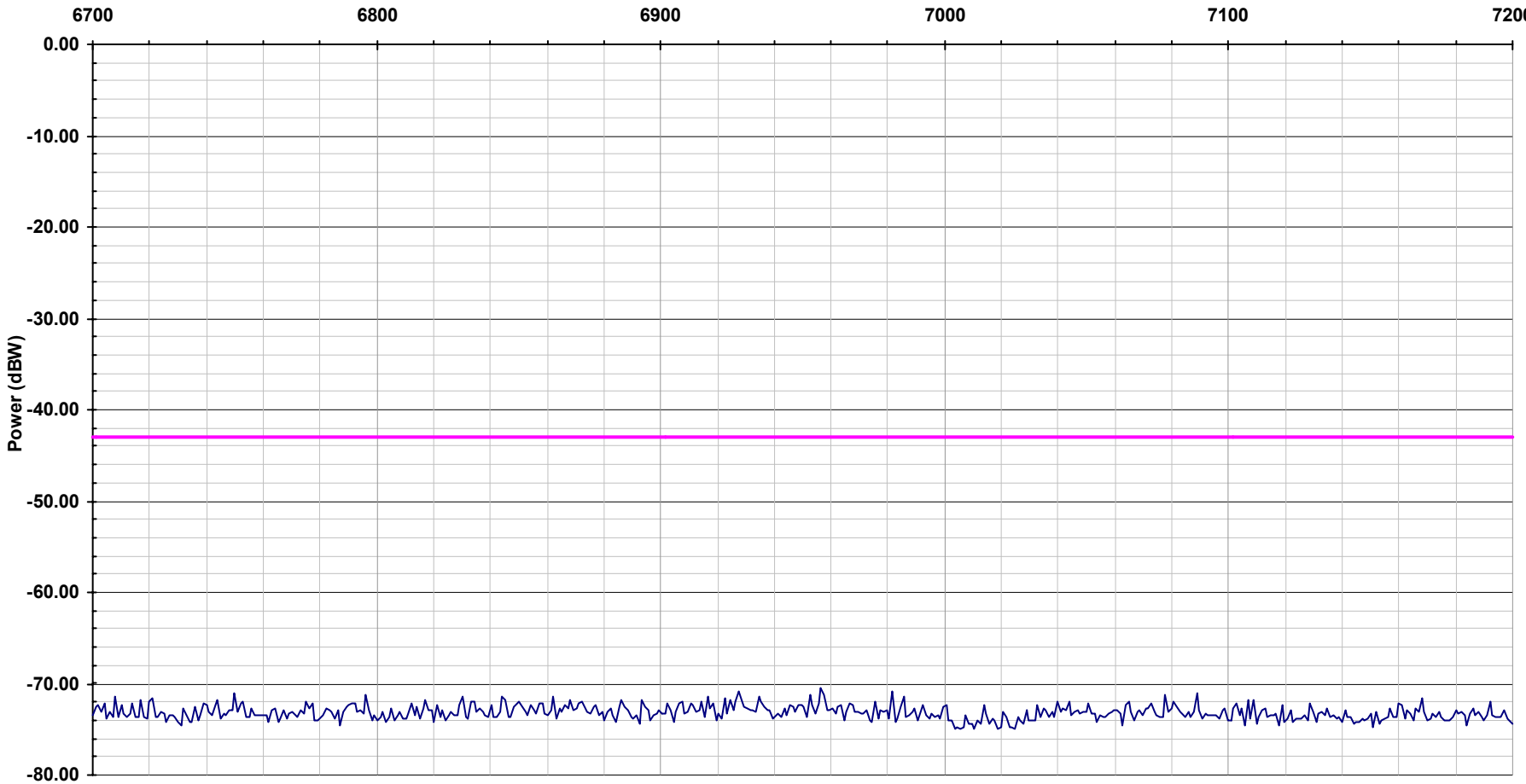
Max: -69.06 dBW @5851.3026 MHz
Min: -74.14 dBW @6156.9138 MHz **Ave:** -71.7862 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000 326



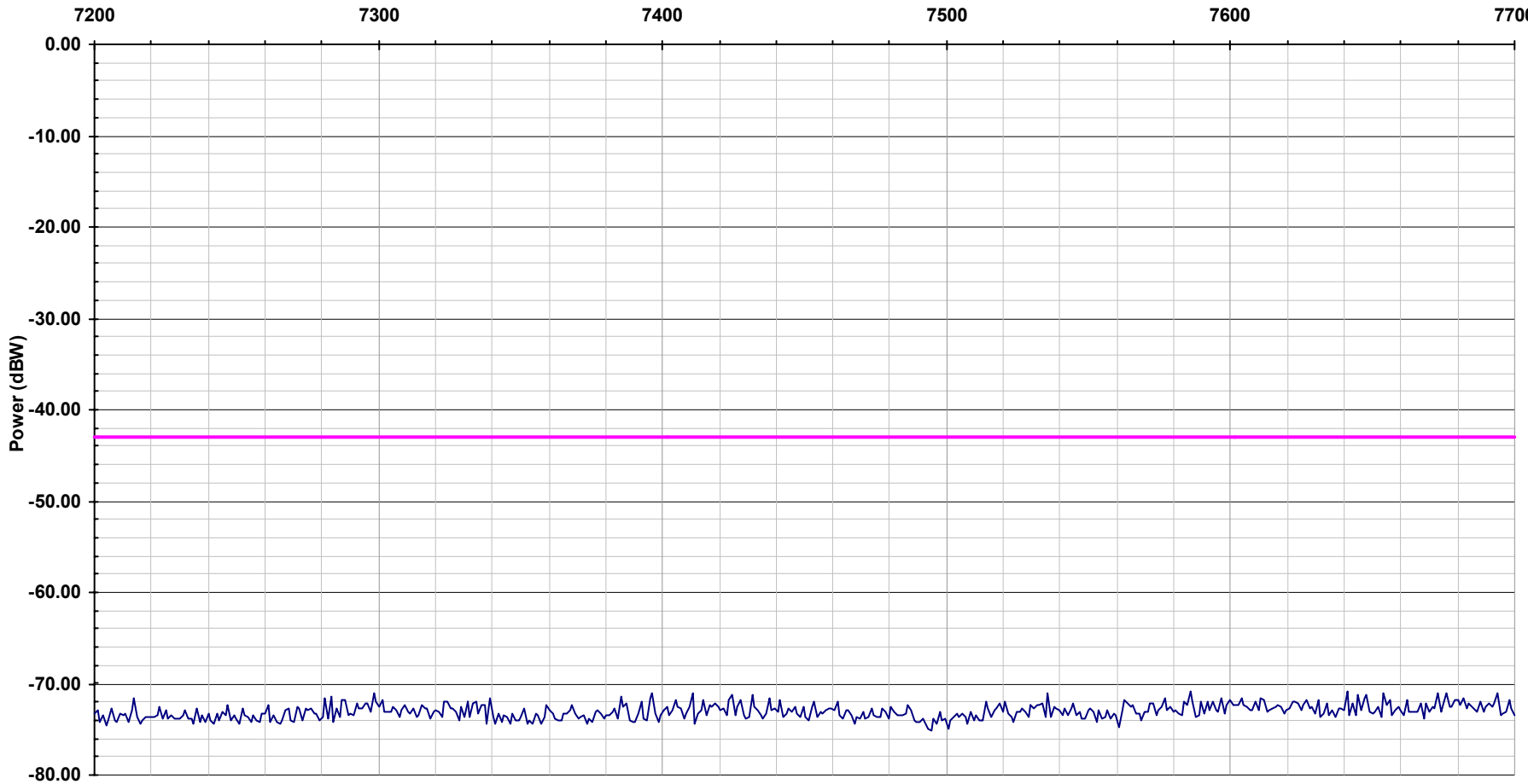
Max: -70.01 dBW @6211.022 MHz
Min: -83.03 dBW @6478.5571 MHz **Ave:** -73.7436 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000 327



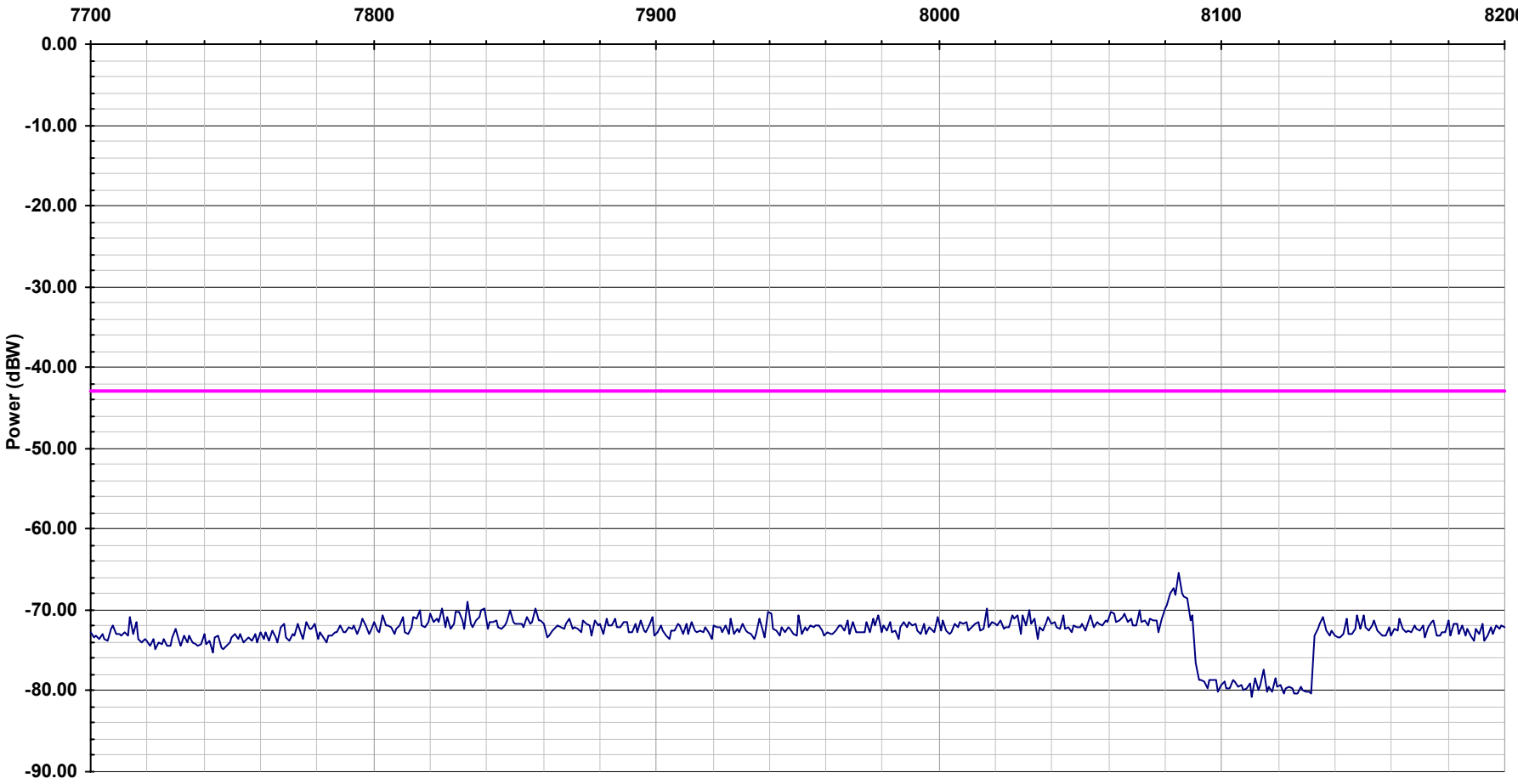
Max: -70.46 dBW @6956.513 MHz
Min: -74.93 dBW @7003.6072 MHz **Ave:** -73.1612 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000 328



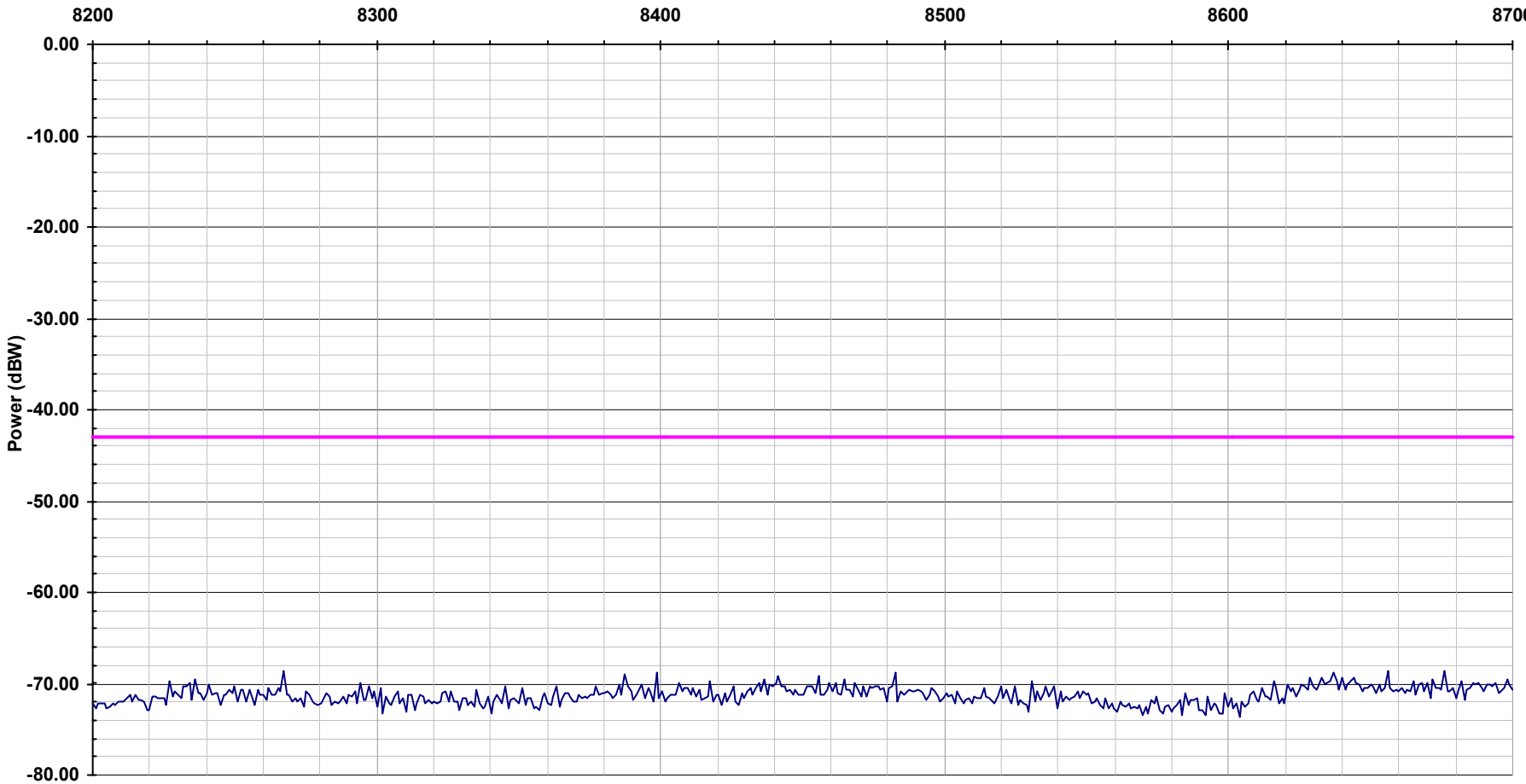
Max: -70.91 dBW @7585.7715 MHz
Min: -75.16 dBW @7494.5892 MHz **Ave:** -73.0387 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000 329



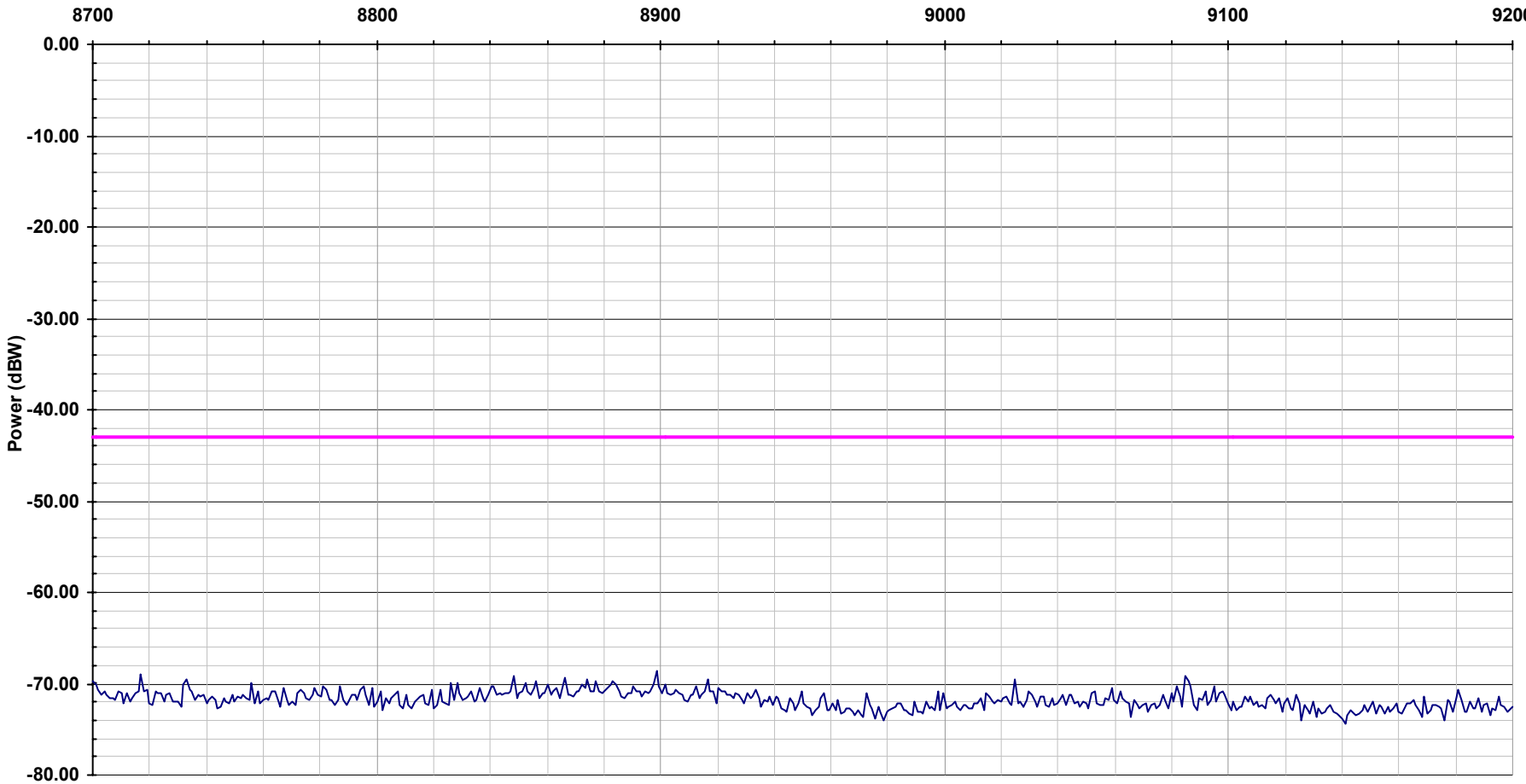
Max: -65.48 dBW @8084.7695 MHz
Min: -80.71 dBW @8110.8216 MHz **Ave:** -72.7971 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000 330



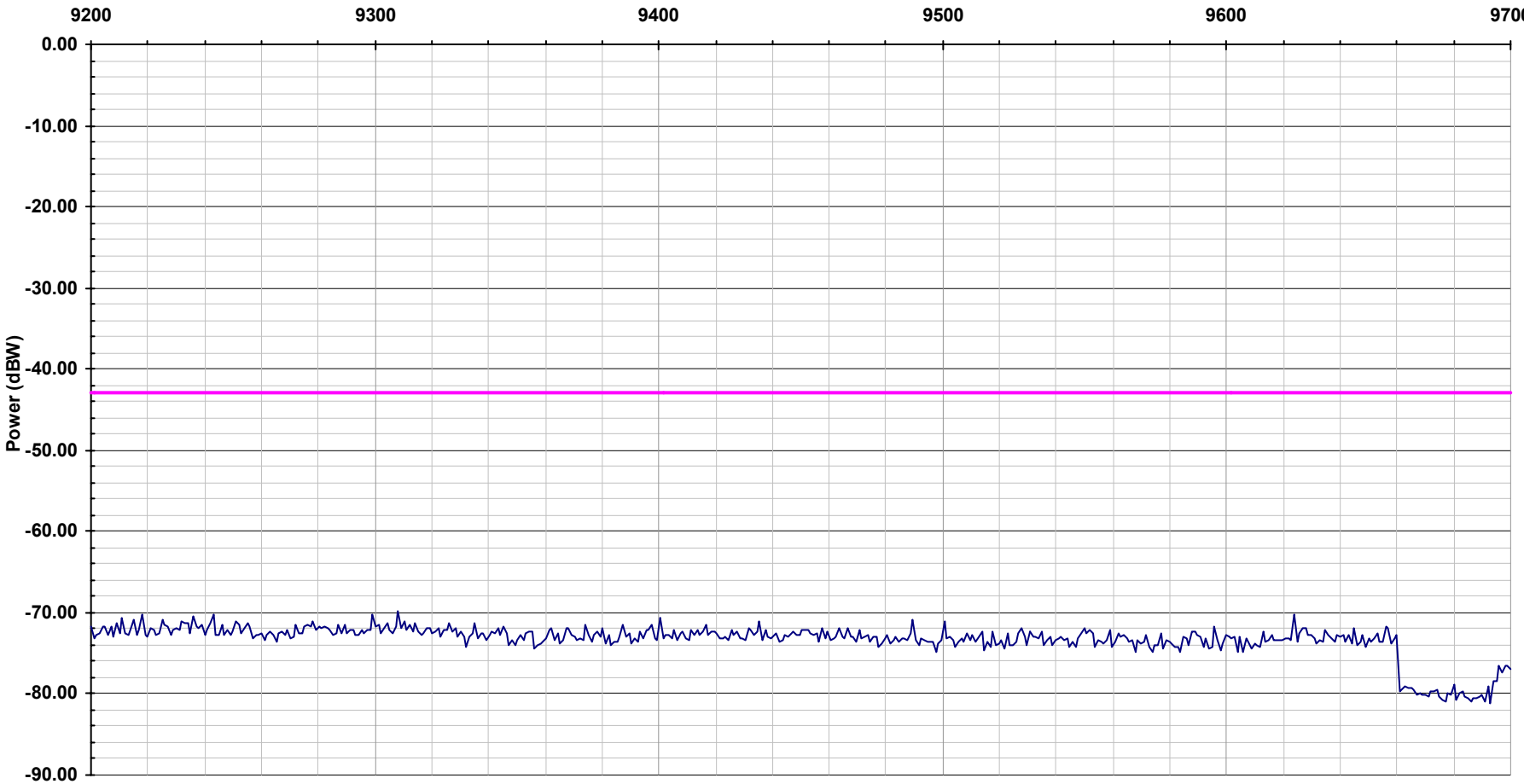
Max: -68.52 dBW @8655.9118 MHz
Min: -73.64 dBW @8603.8076 MHz **Ave:** -71.2647 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000 331



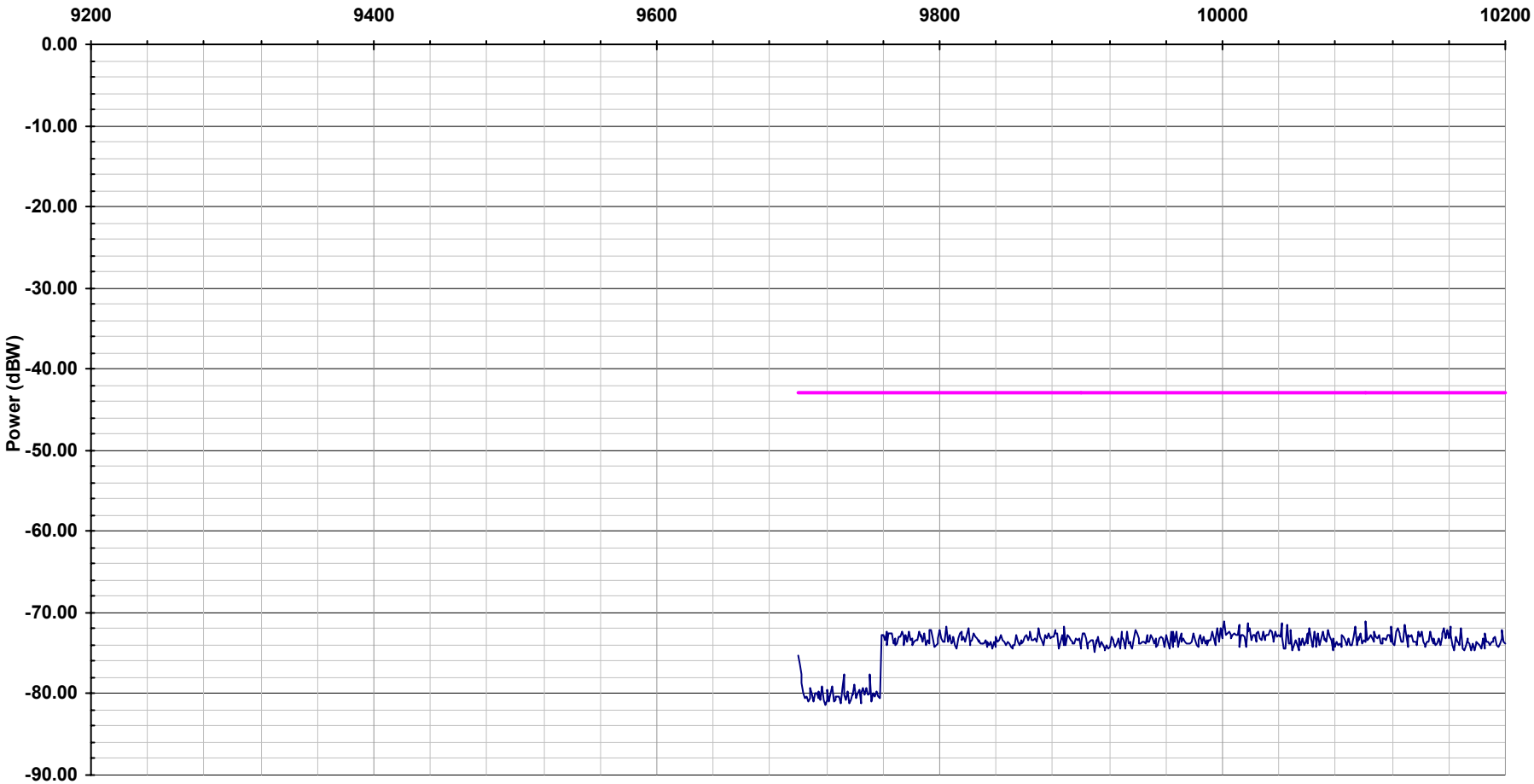
Max: -68.57 dBW @8898.3968 MHz
Min: -74.46 dBW @9140.8818 MHz **Ave:** -71.78 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000 332



Max: -69.89 dBW @9308.2164 MHz
Min: -81.25 dBW @9692.986 MHz **Ave:** -73.334 dBW

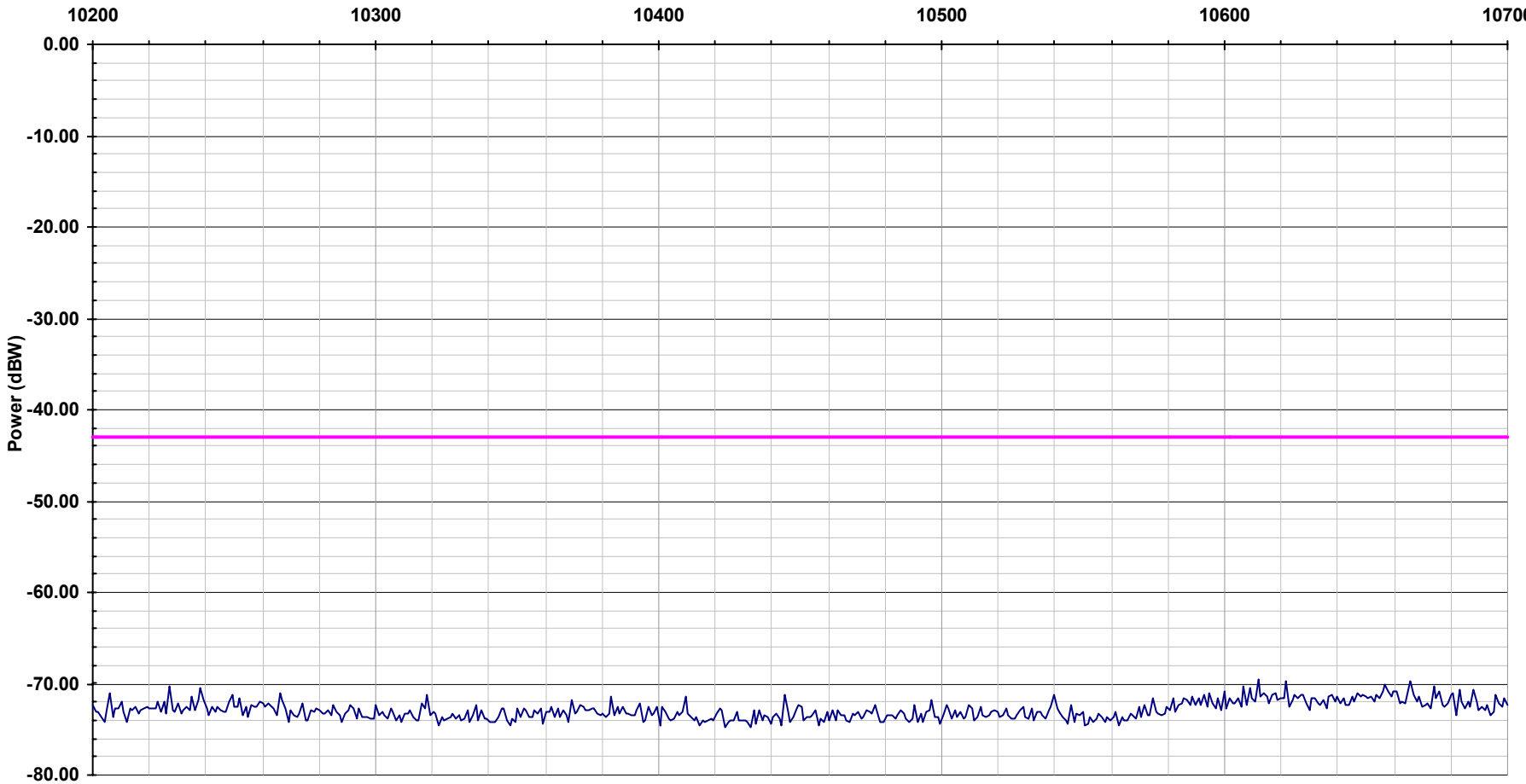
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000 333



Max: -71.09 dBW @10001.6032 MHz

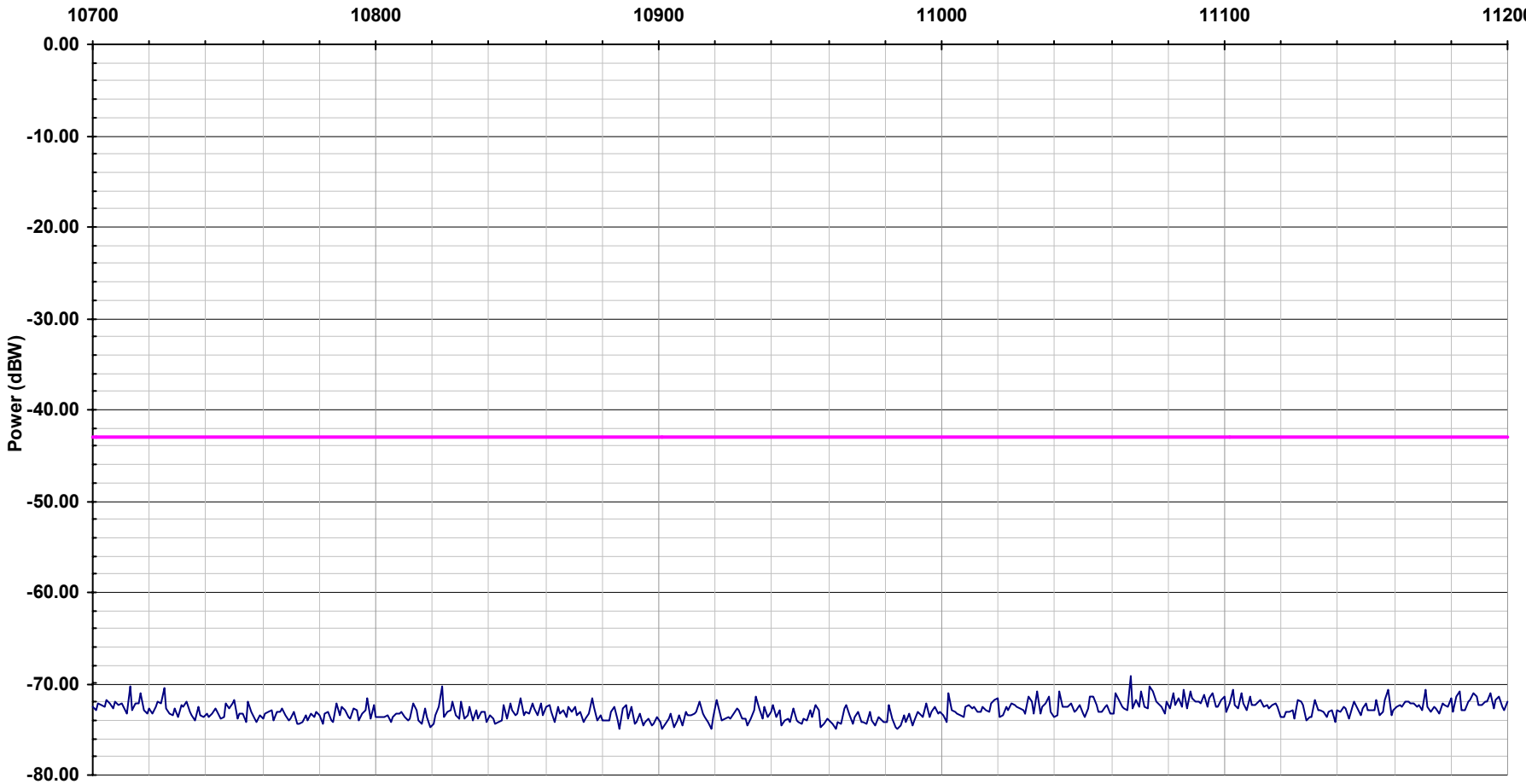
Min: -81.4 dBW @9719.0381 MHz **Ave:** -74.0794 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.00 334



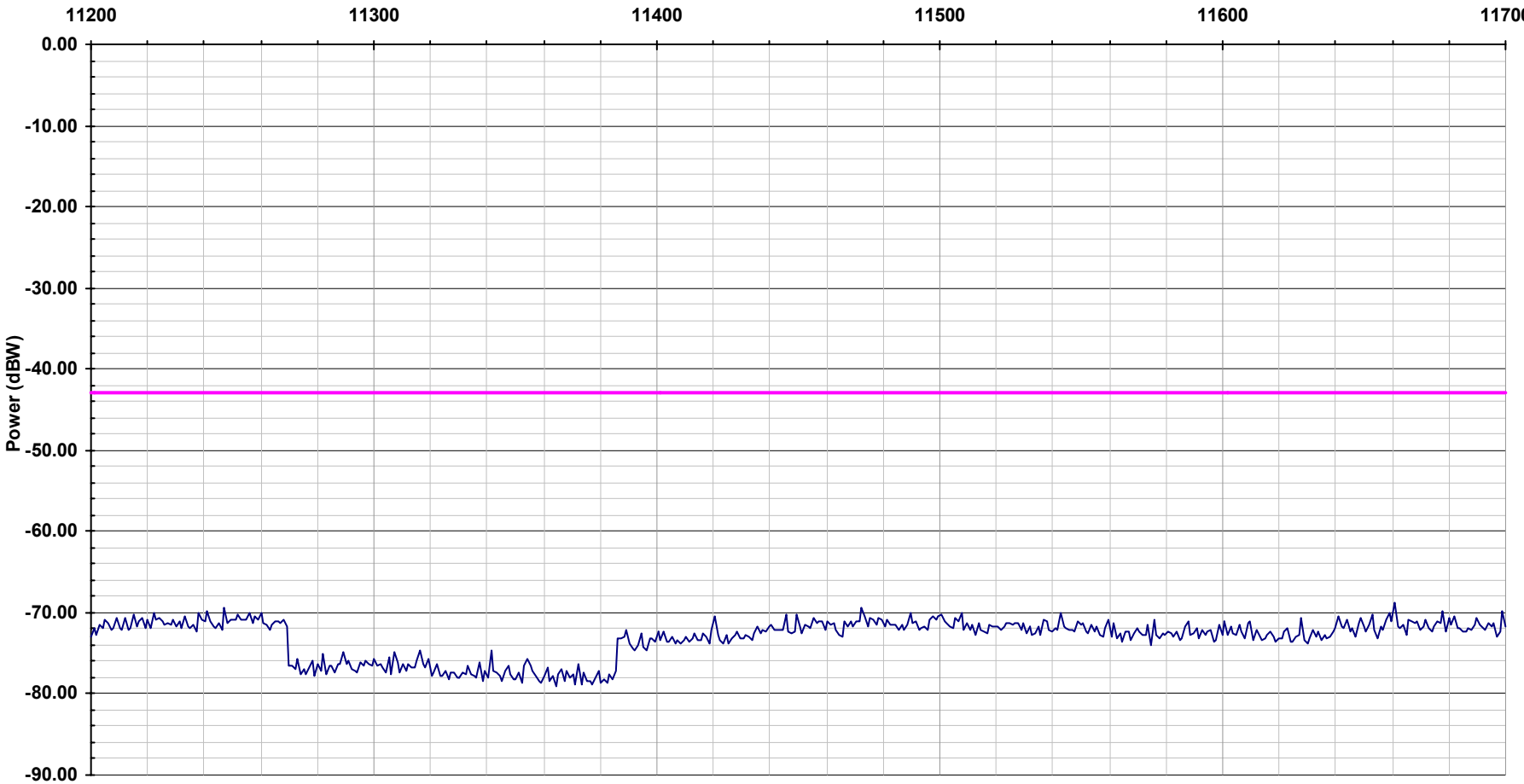
Max: -69.45 dBW @10611.8236 MHz
Min: -74.77 dBW @10423.4469 MHz **Ave:** -72.8839 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.00 335



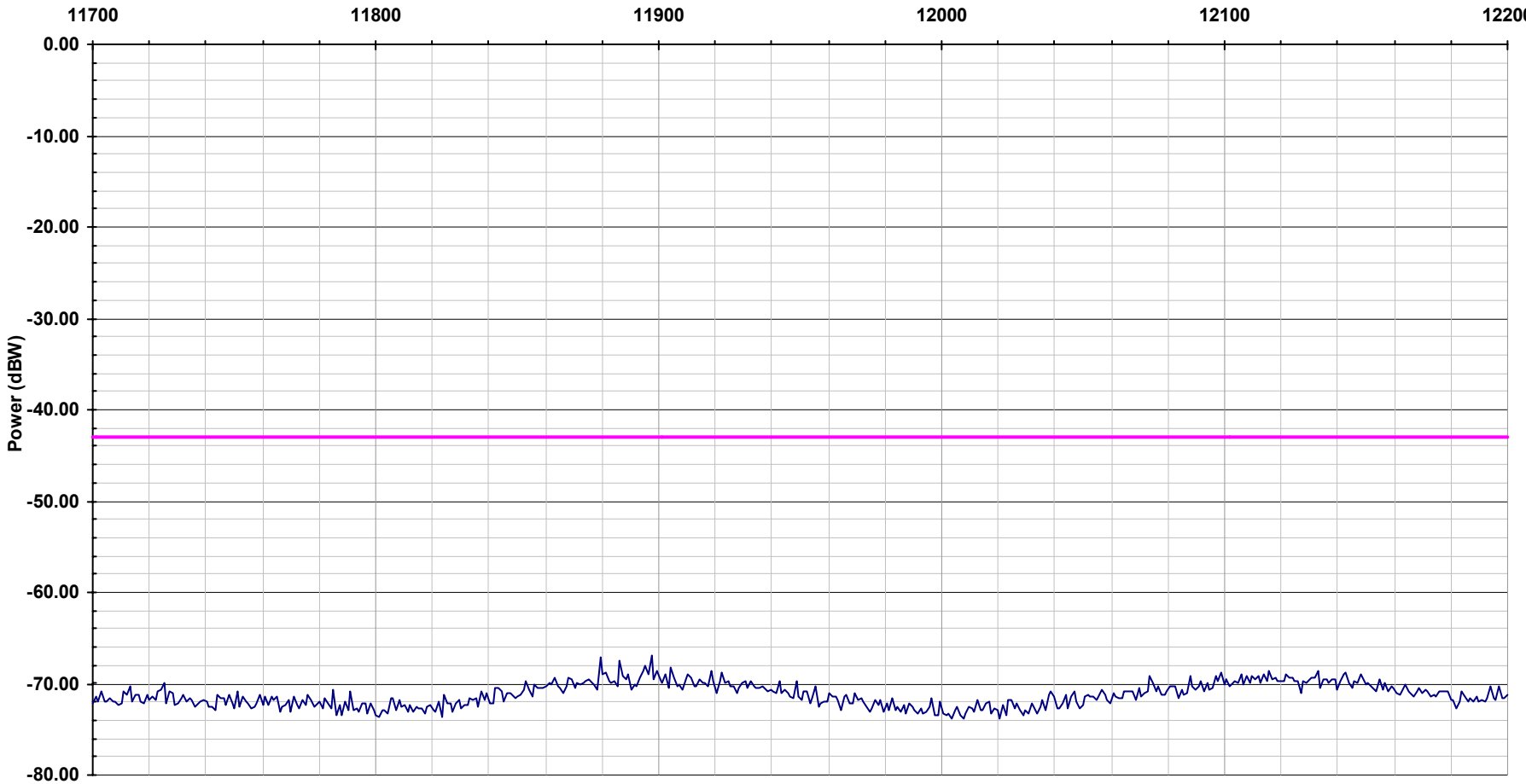
Max: -69.11 dBW @11066.7335 MHz
Min: -75.04 dBW @10984.5691 MHz **Ave:** -72.9665 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.00 336



Max: -68.77 dBW @11660.9218 MHz
Min: -79.02 dBW @11364.3287 MHz **Ave:** -73.1472 dBW

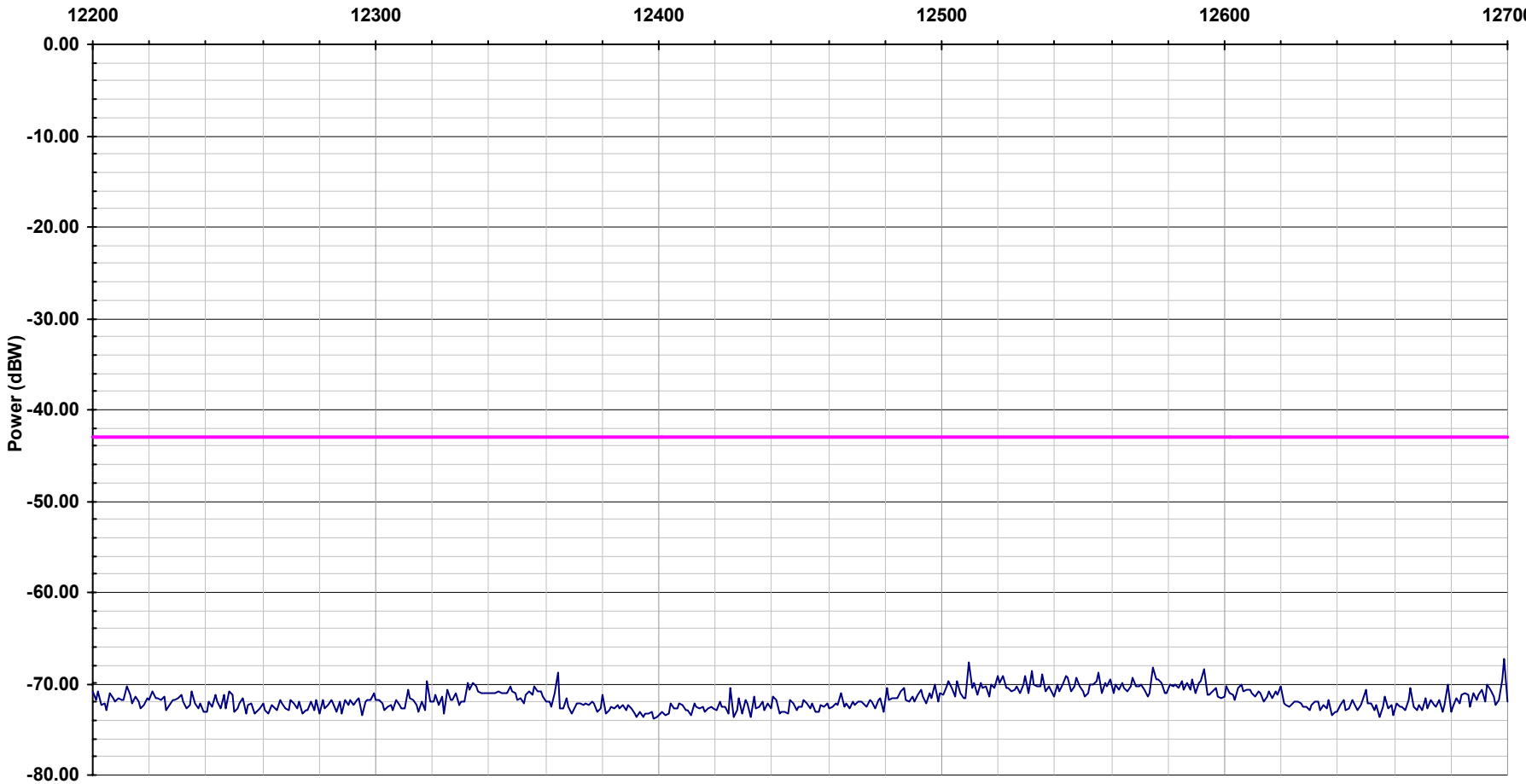
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.00 337



Max: -66.98 dBW @11897.3948 MHz

Min: -73.9 dBW @12003.6072 MHz **Ave:** -71.2137 dBW

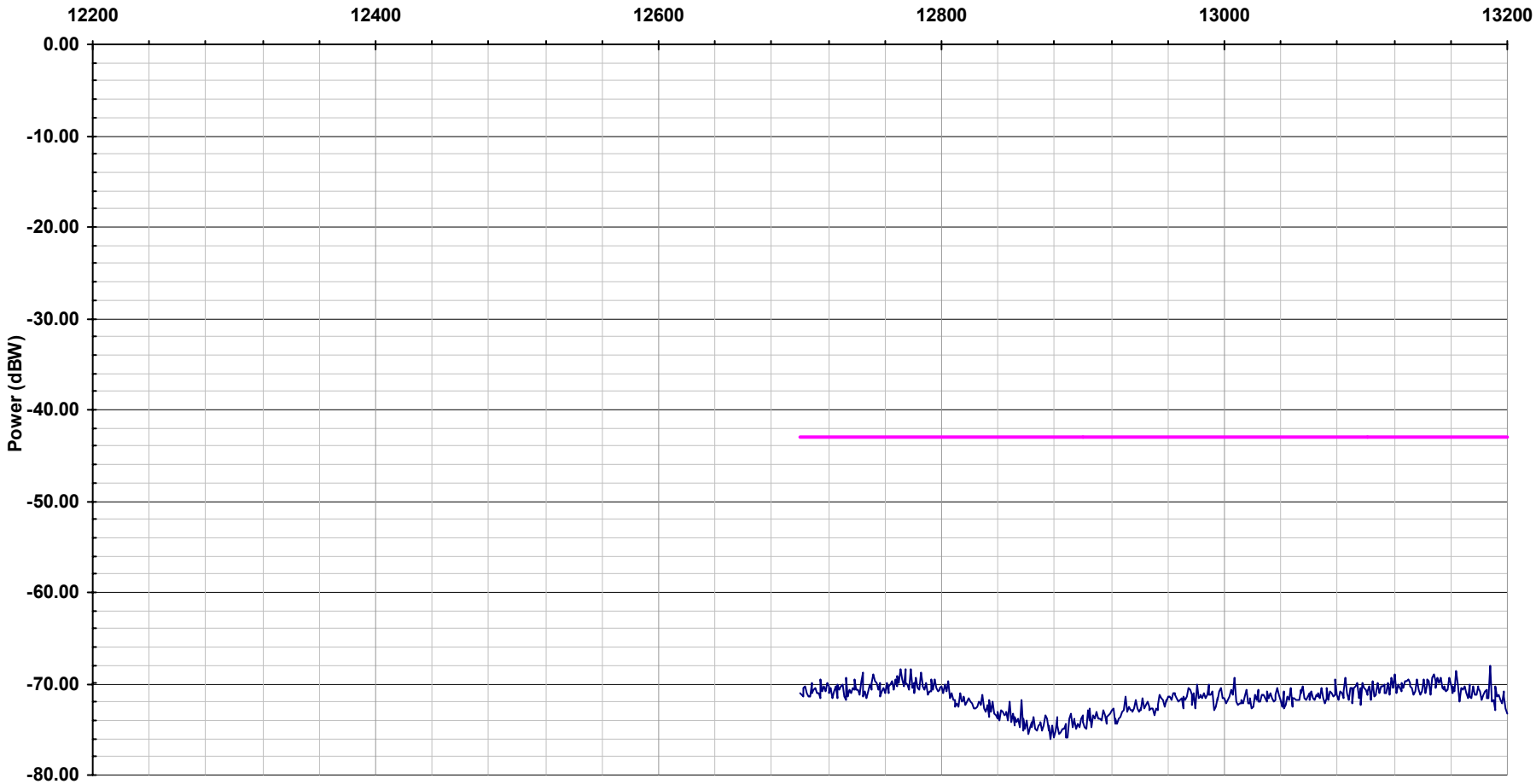
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.00 338



Max: -67.34 dBW @12698.998 MHz

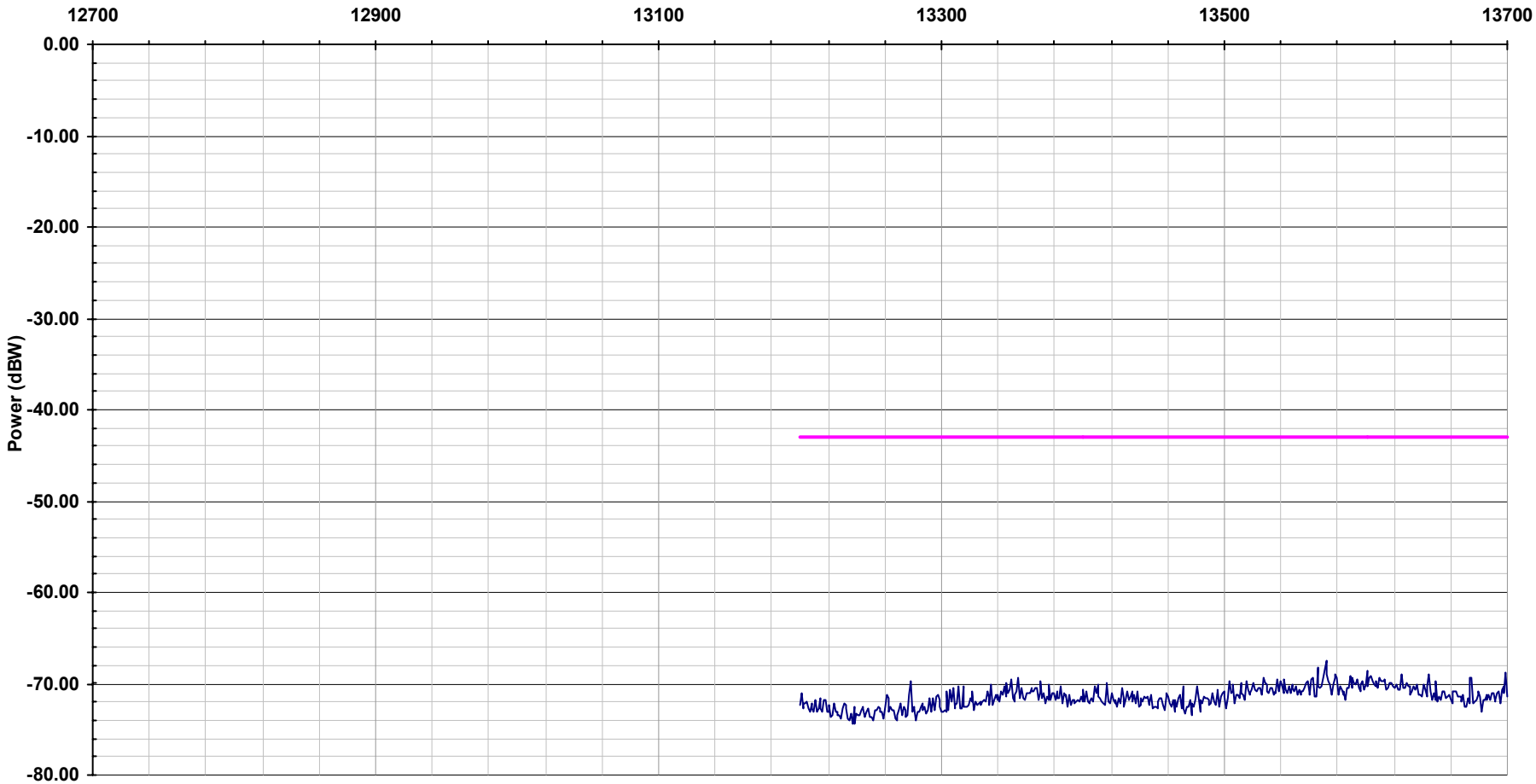
Min: -73.8 dBW @12398.3968 MHz **Ave:** -71.6816 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.00 339



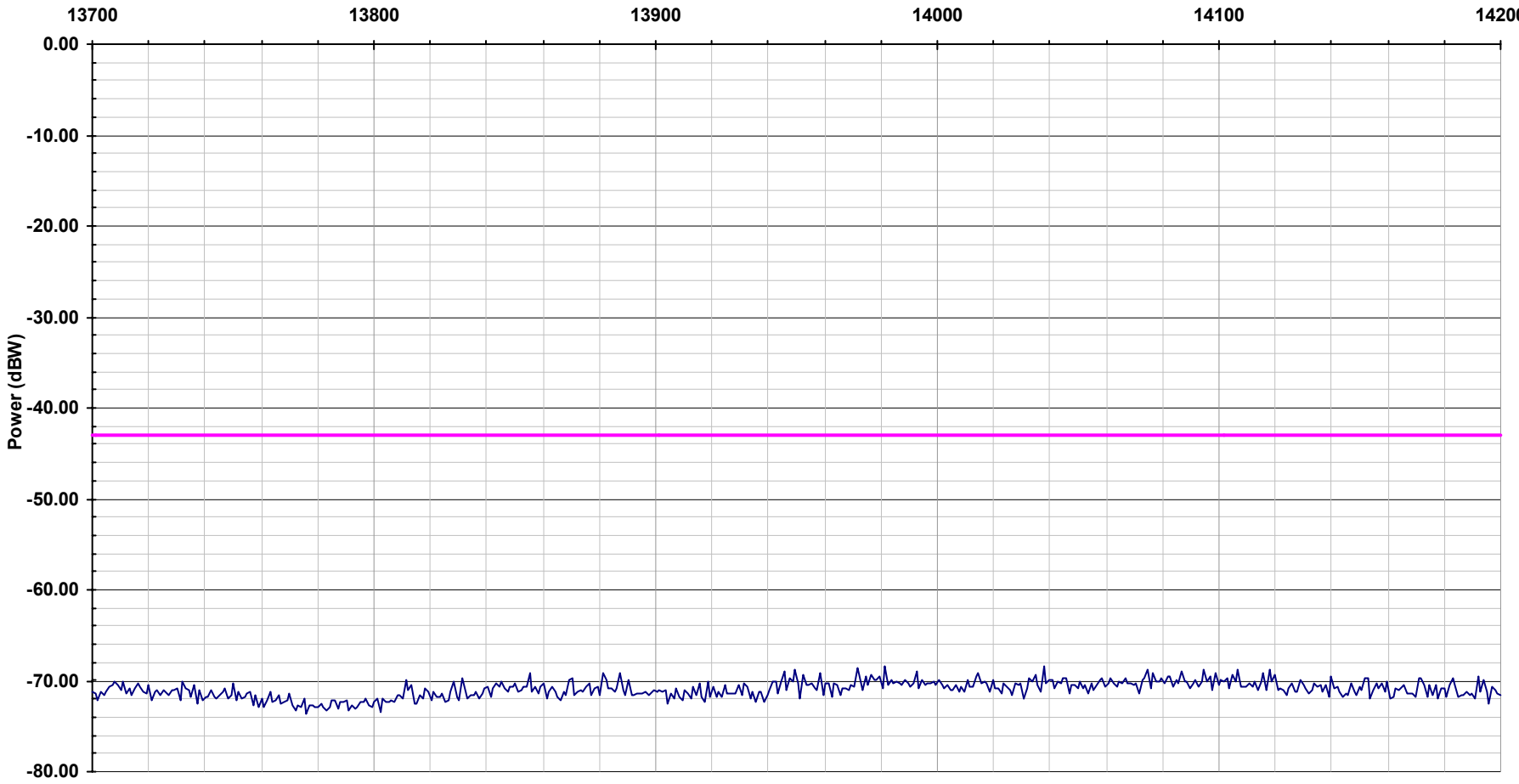
Max: -68.0 dBW @13187.976 MHz
Min: -76.1 dBW @12877.3547 MHz **Ave:** -71.6297 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.00 340



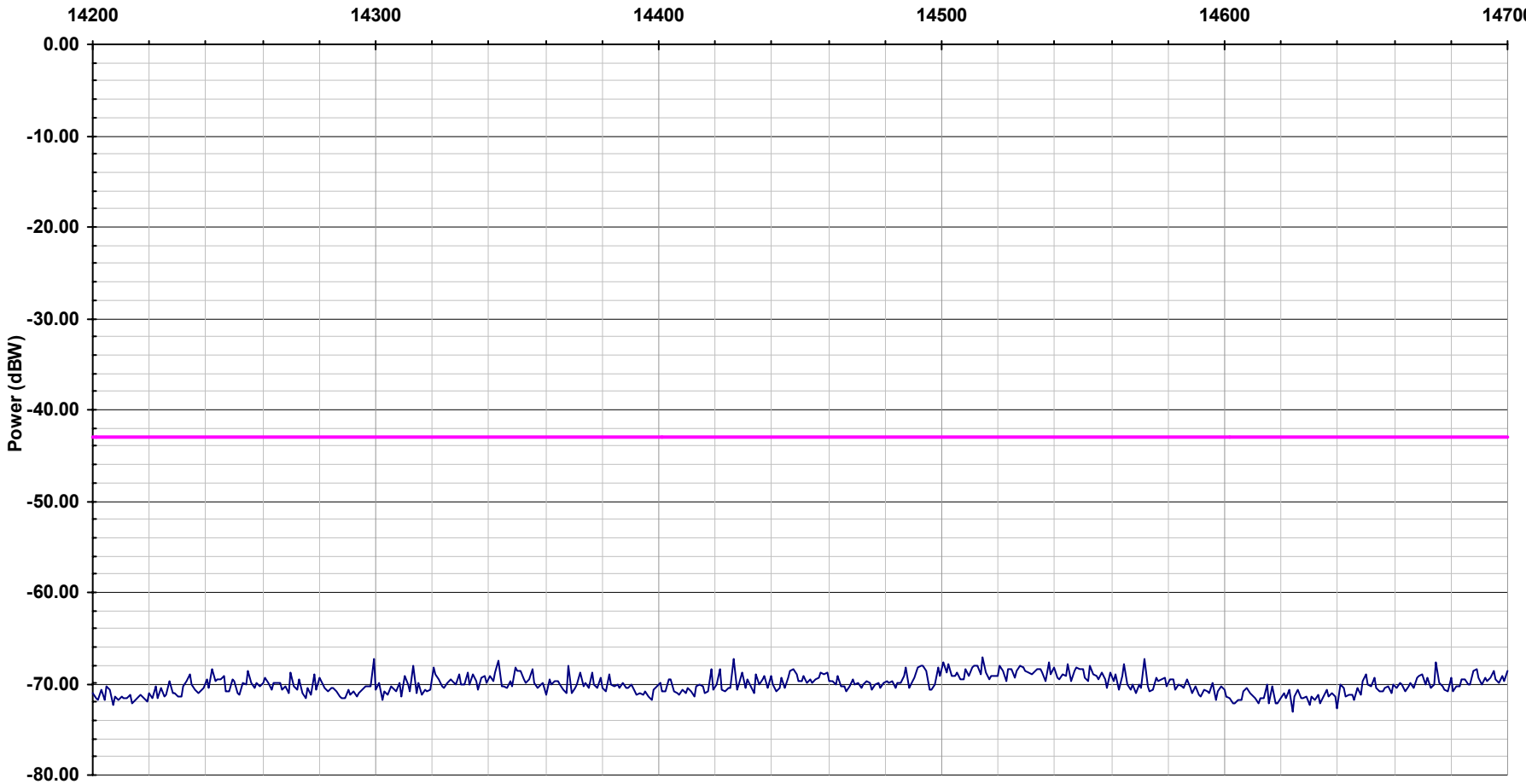
Max: -67.48 dBW @13571.7435 MHz
Min: -74.41 dBW @13239.0782 MHz **Ave:** -71.4618 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.00 341



Max: -68.48 dBW @14037.6754 MHz
Min: -73.56 dBW @13776.1523 MHz **Ave:** -70.9492 dBW

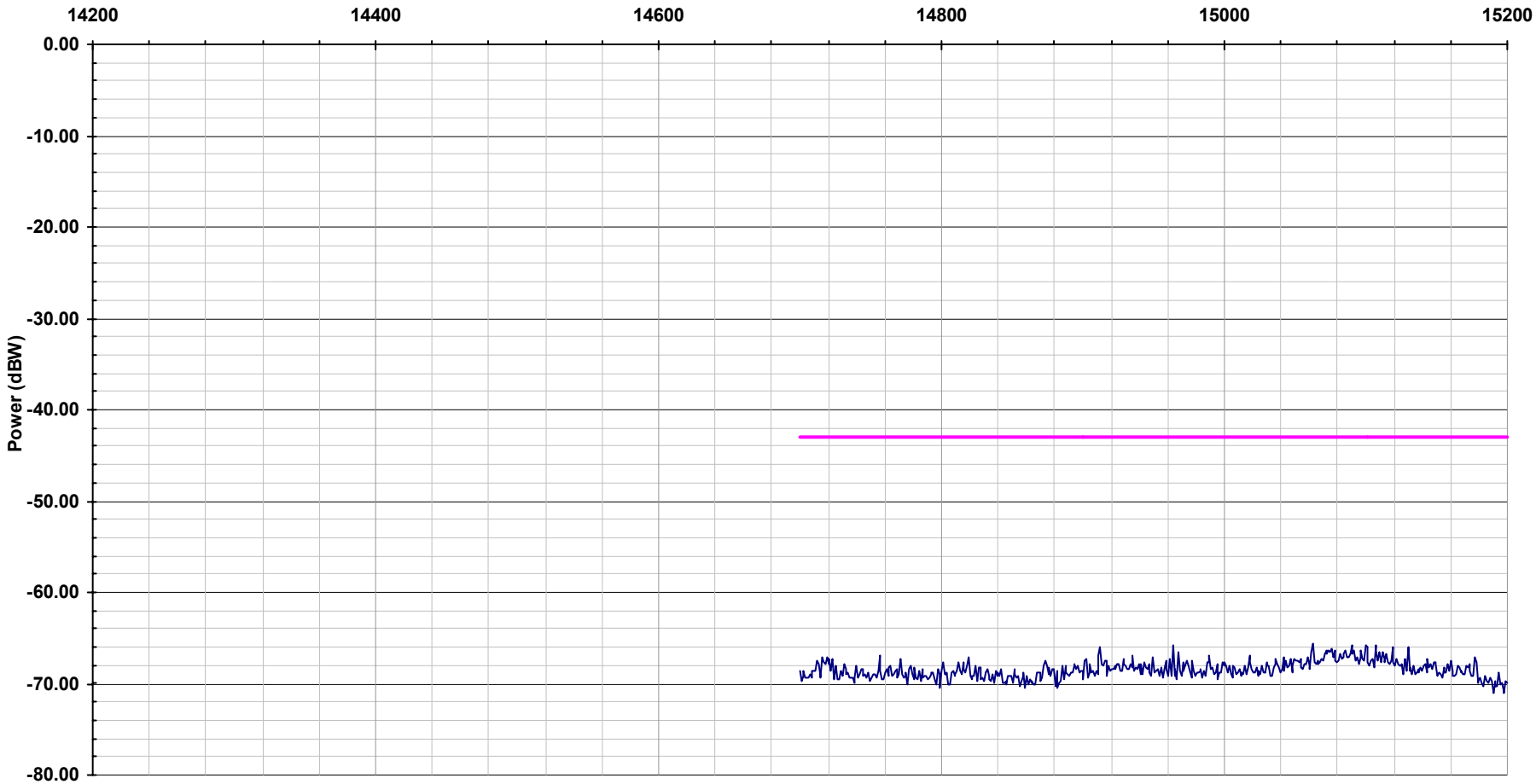
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.00 342



Max: -67.12 dBW @14514.6293 MHz

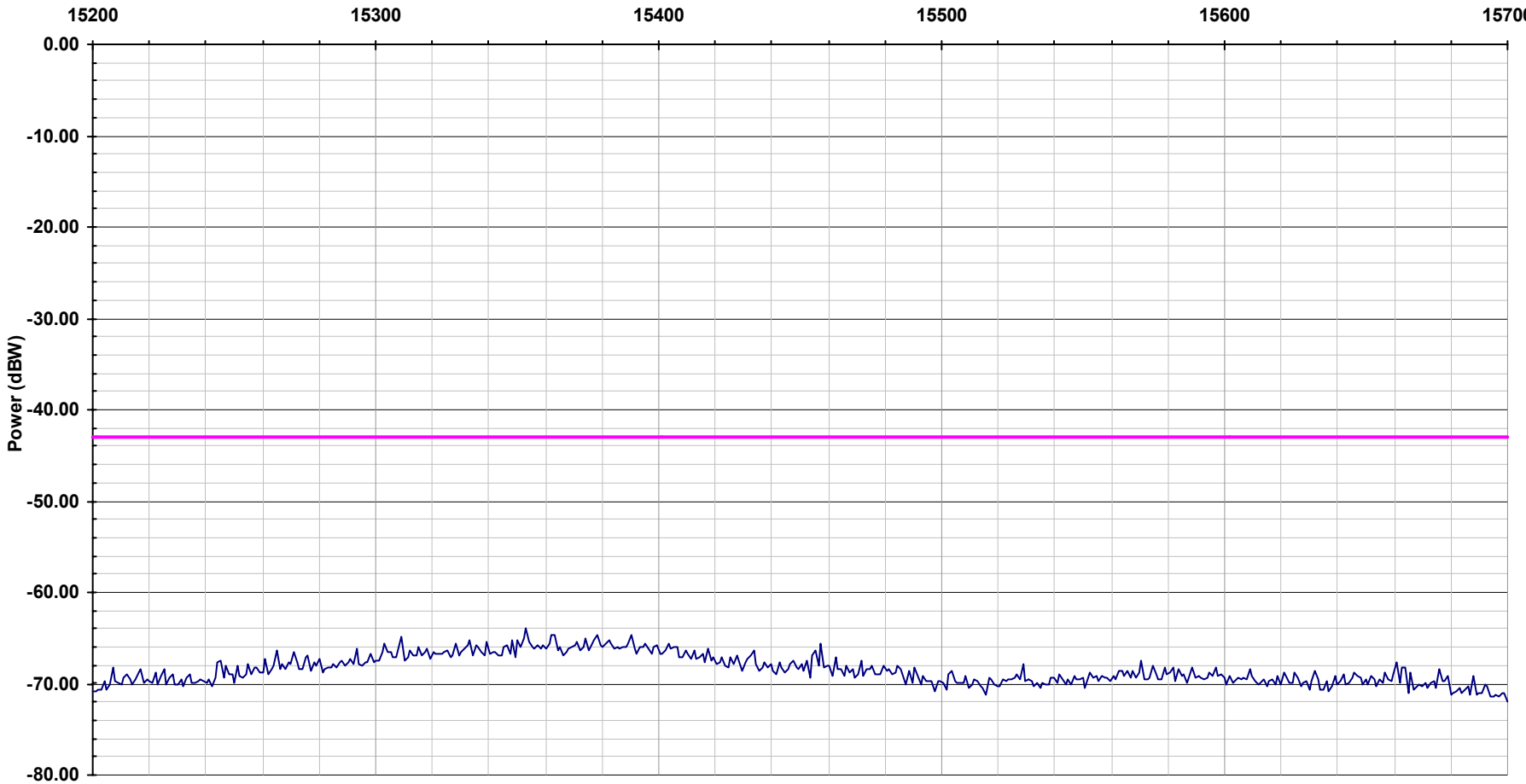
Min: -73.06 dBW @14623.8477 MHz **Ave:** -70.0803 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.00 343



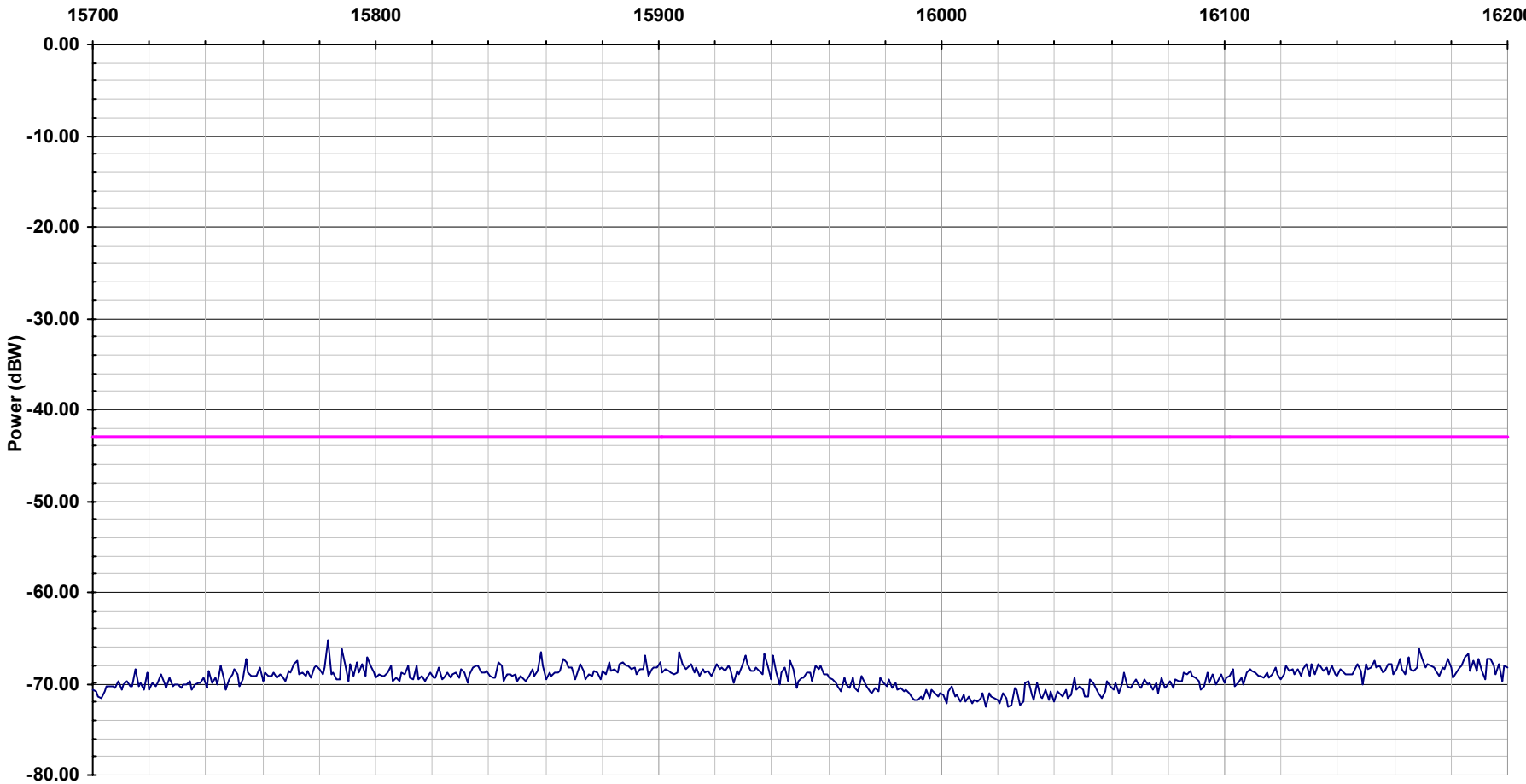
Max: -65.55 dBW @15062.7255 MHz
Min: -71.0 dBW @15189.98 MHz **Ave:** -68.4663 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.00 344



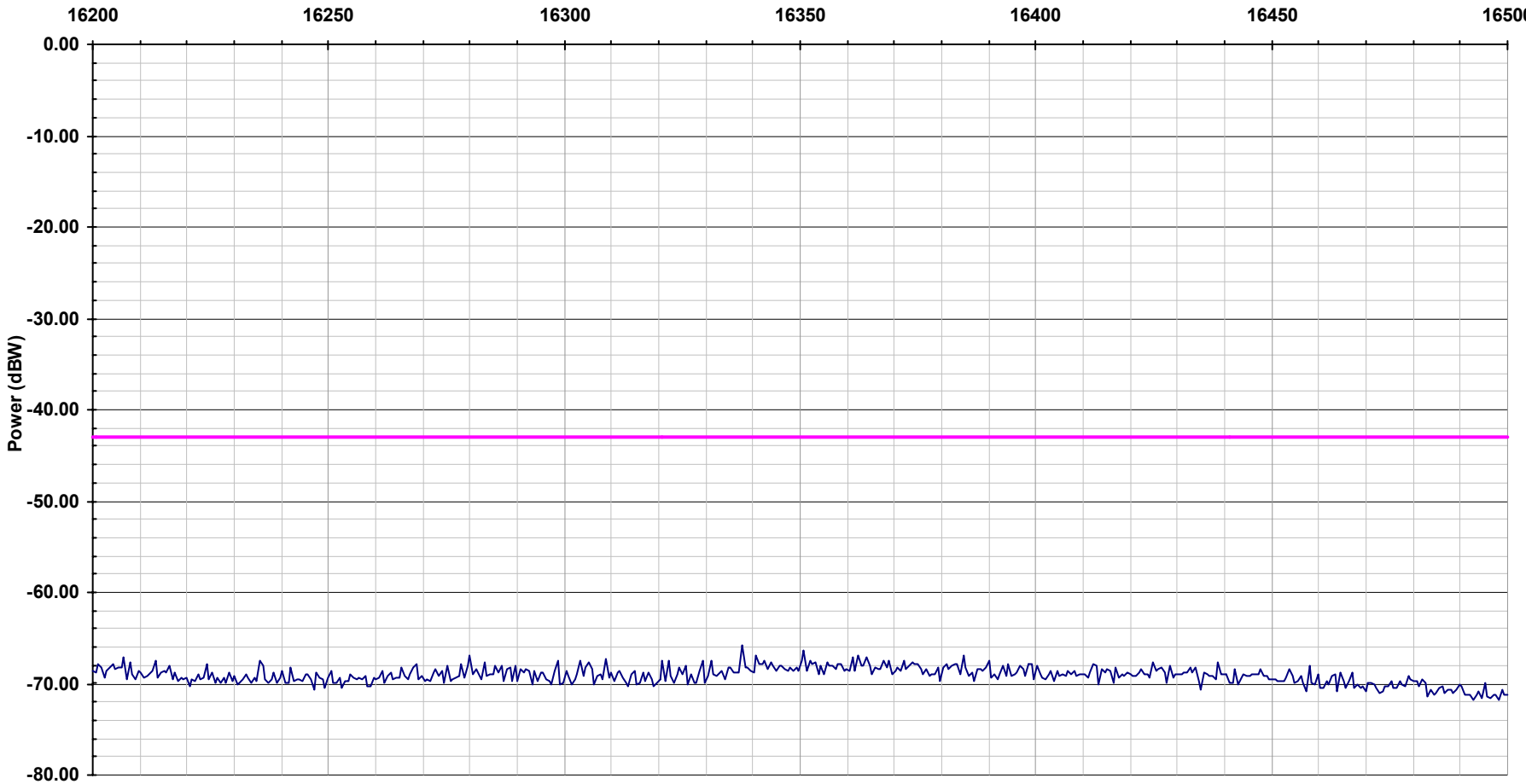
Max: -63.84 dBW @15353.3066 MHz
Min: -71.91 dBW @15700.0 MHz **Ave:** -68.4479 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.00 345



Max: -65.26 dBW @15783.1663 MHz
Min: -72.46 dBW @16015.6313 MHz **Ave:** -69.3103 dBW

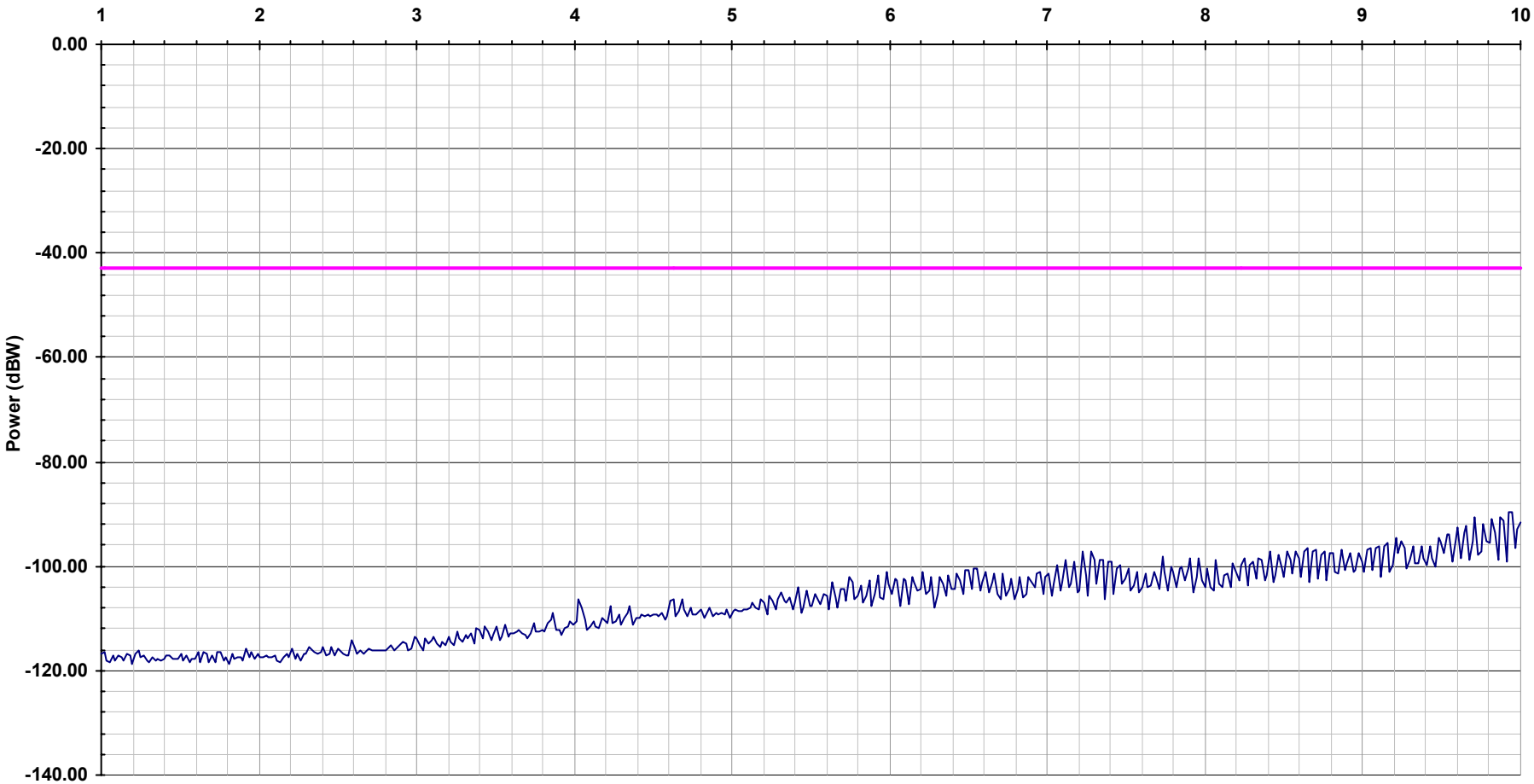
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.00 346



Max: -65.84 dBW @16337.6754 MHz

Min: -71.82 dBW @16498.1964 MHz **Ave:** -69.0824 dBW

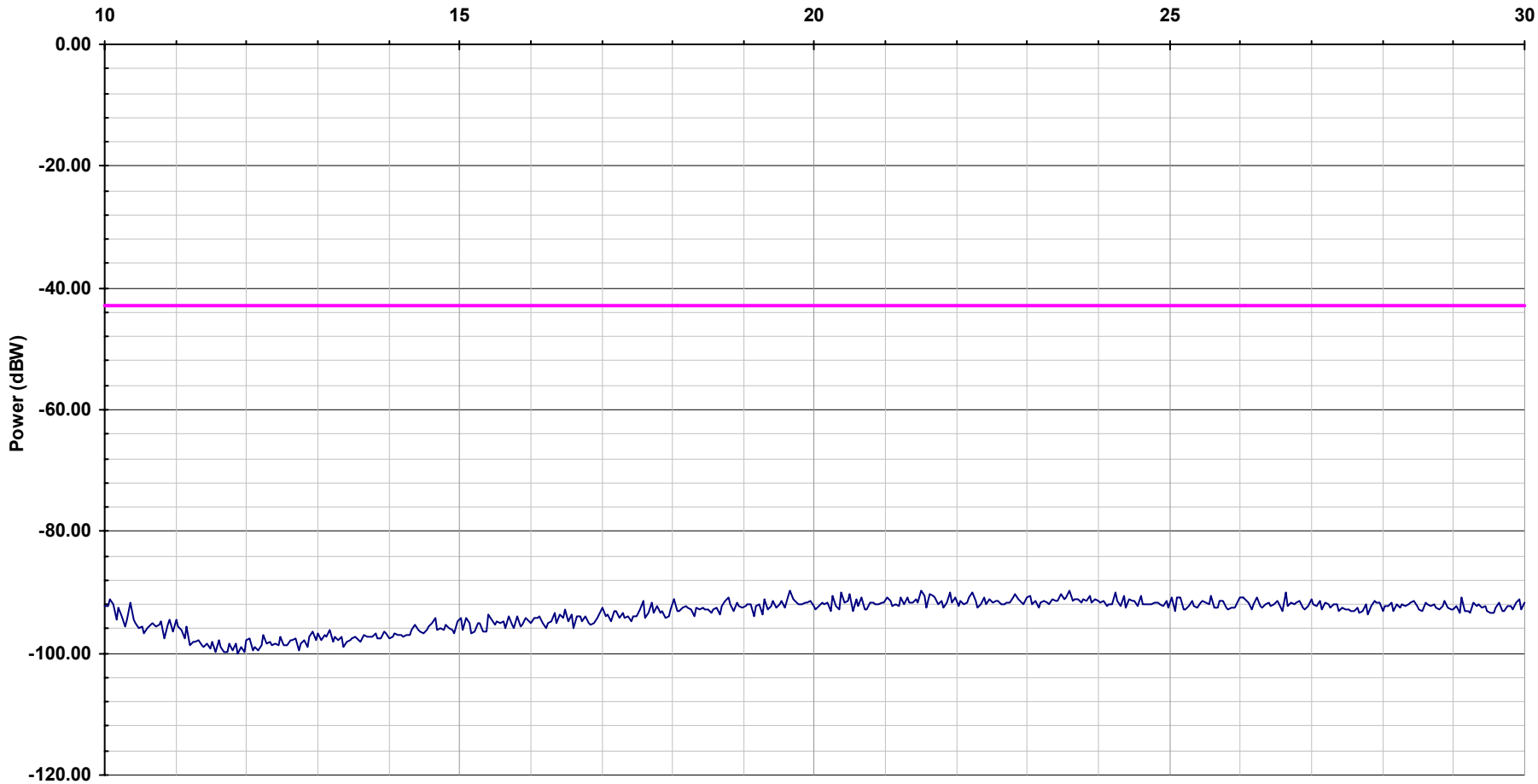
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz) **397**



Max: -89.77 dBW @9.9459 MHz

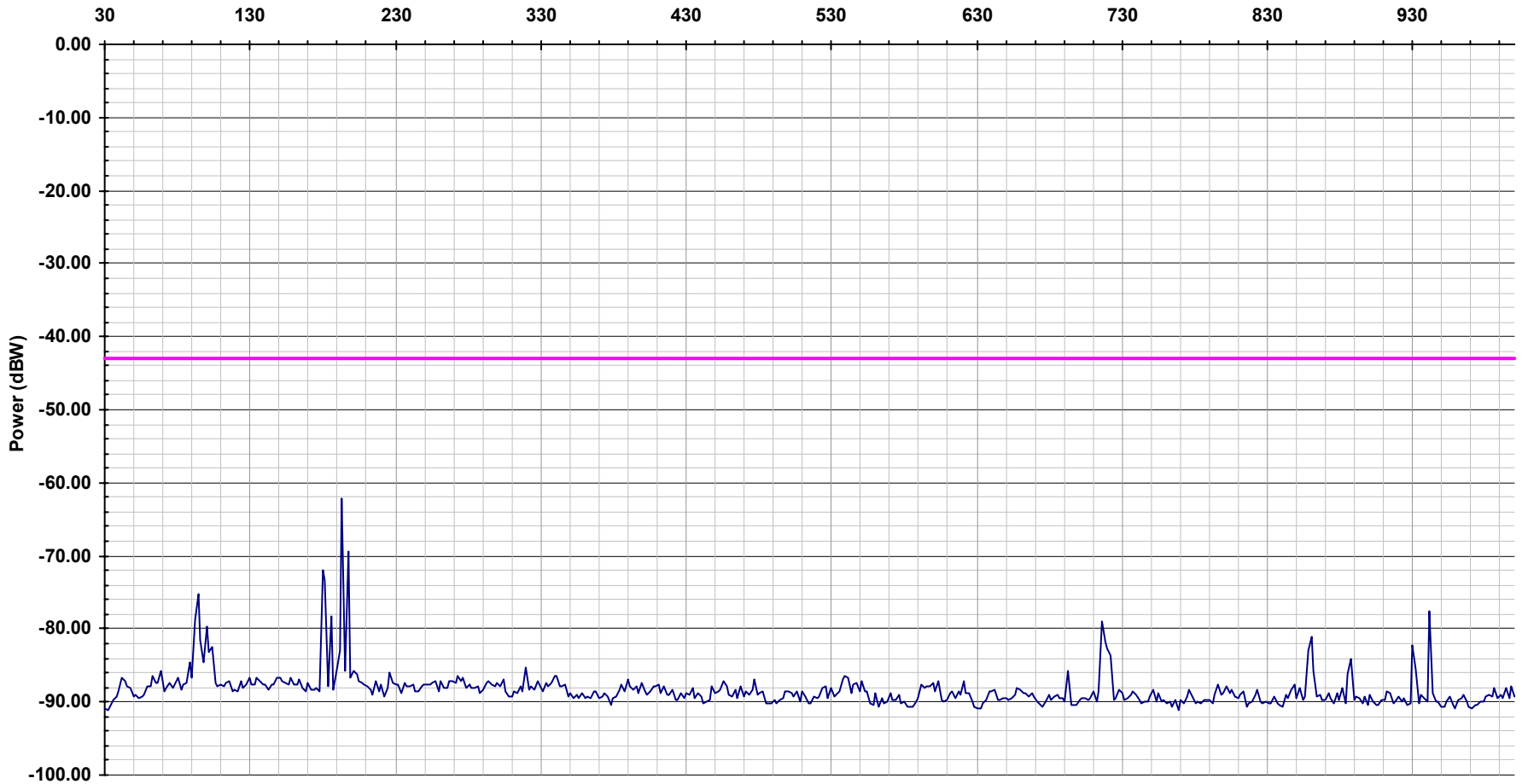
Min: -118.8 dBW @1.1984 MHz **Ave:** -107.1378 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz) 398



Max: -89.67 dBW @23.5872 MHz
Min: -99.95 dBW @11.8838 MHz **Ave:** -93.5377 dBW

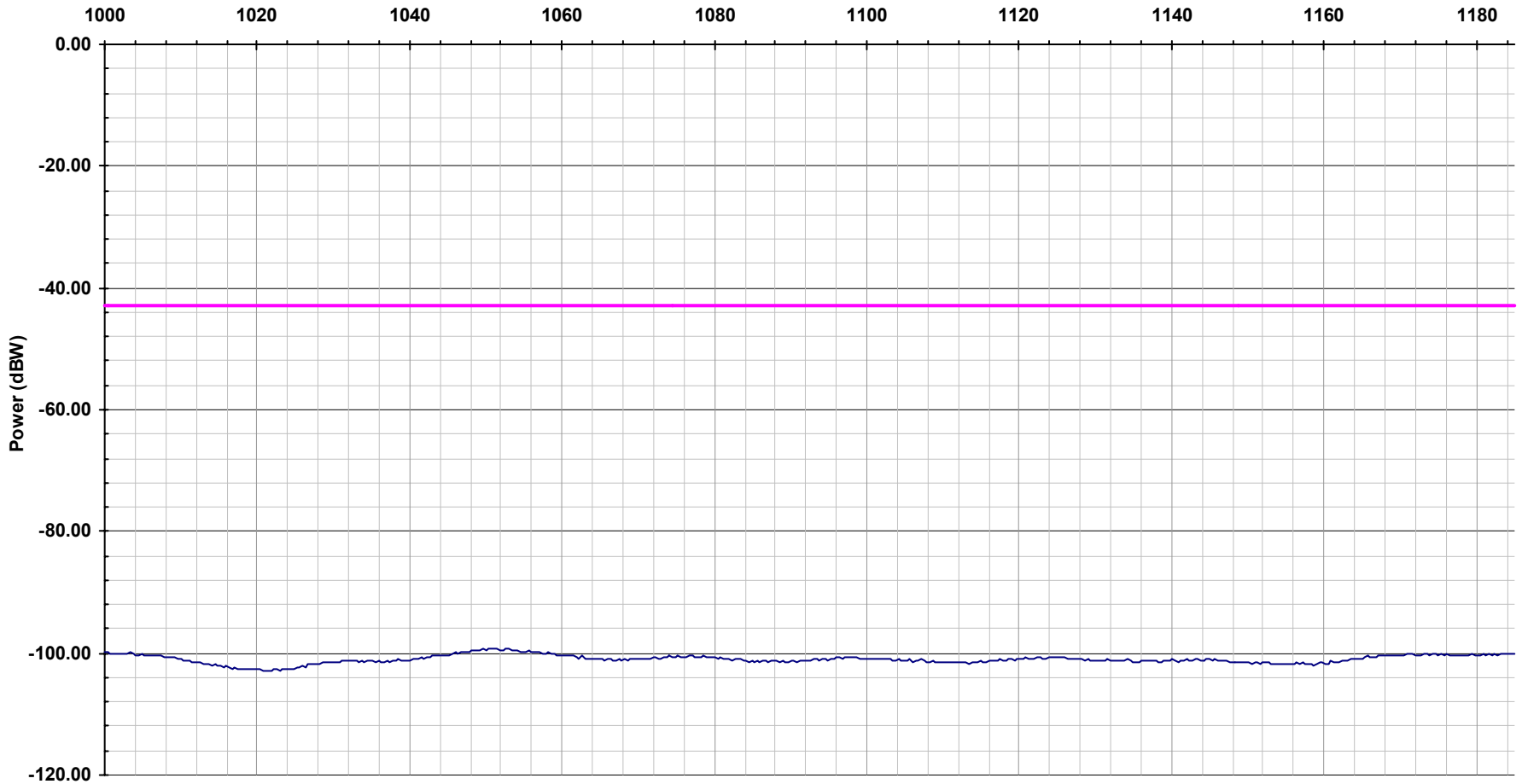
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MH 399



Max: -62.22 dBW @193.2866 MHz

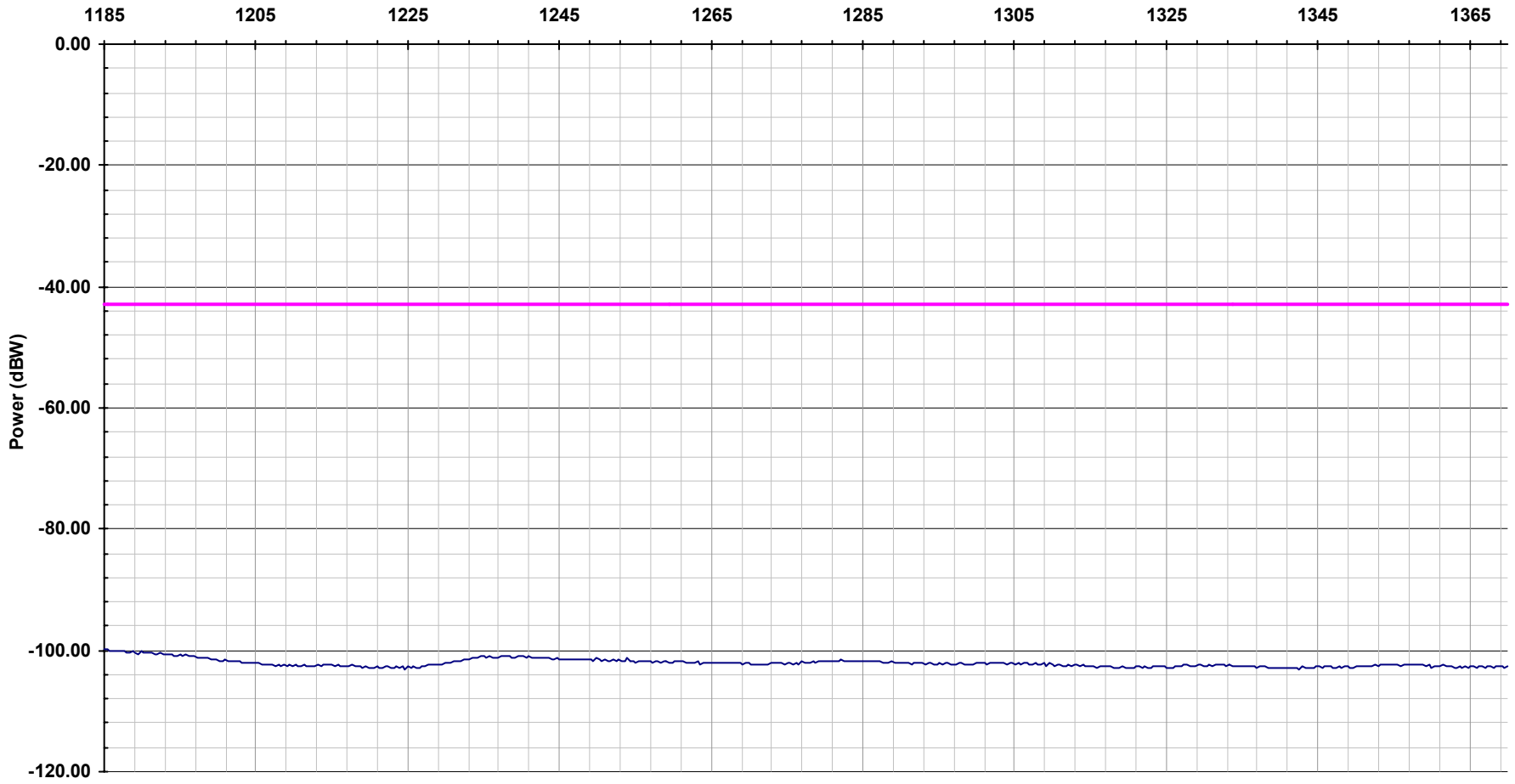
Min: -91.21 dBW @768.6774 MHz **Ave:** -88.3098 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000 400



Max: -99.29 dBW @1049.6794 MHz
Min: -102.9 dBW @1021.8737 MHz **Ave:** -100.9841 dB

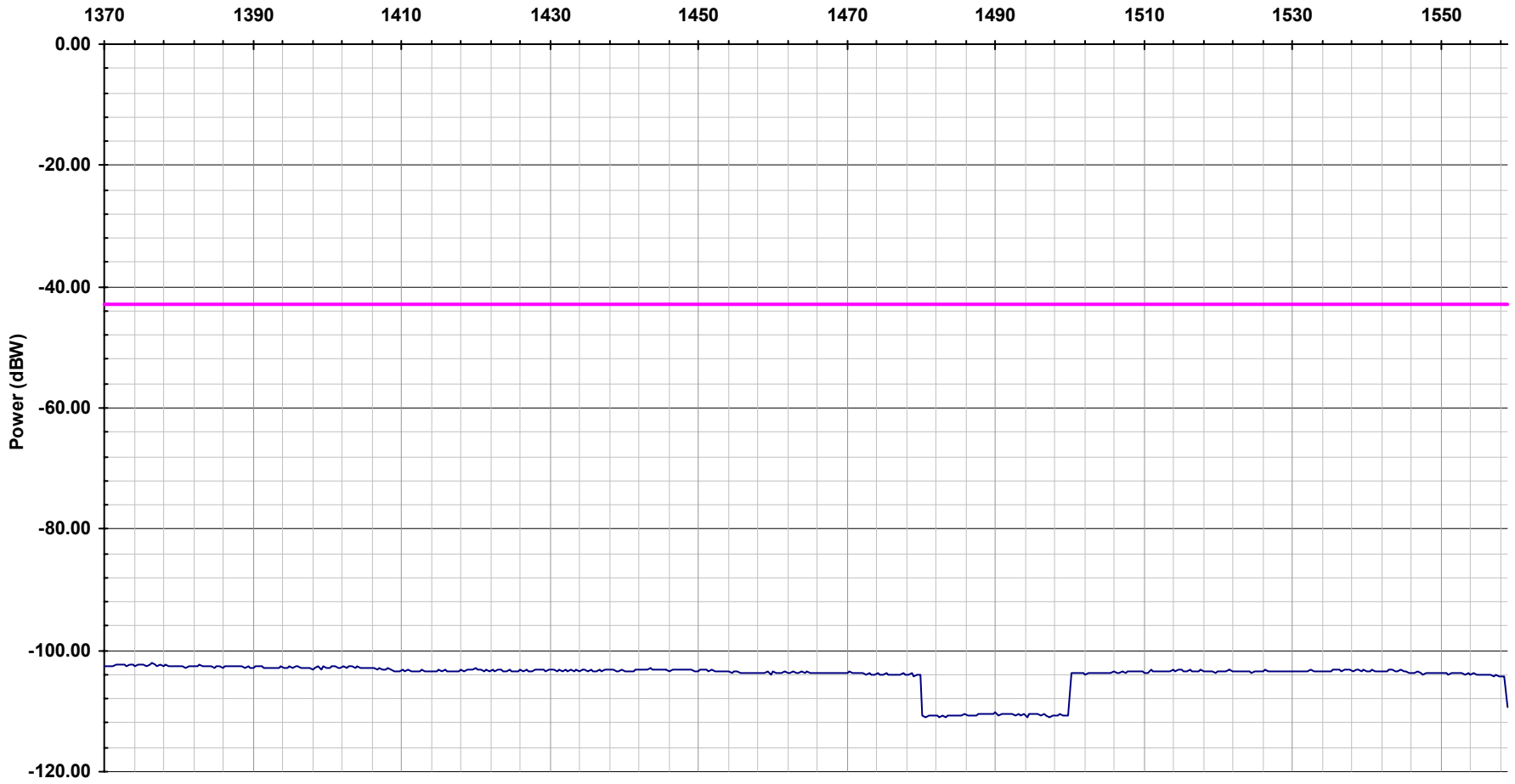
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000 401



Max: -99.87 dBW @1185.0 MHz

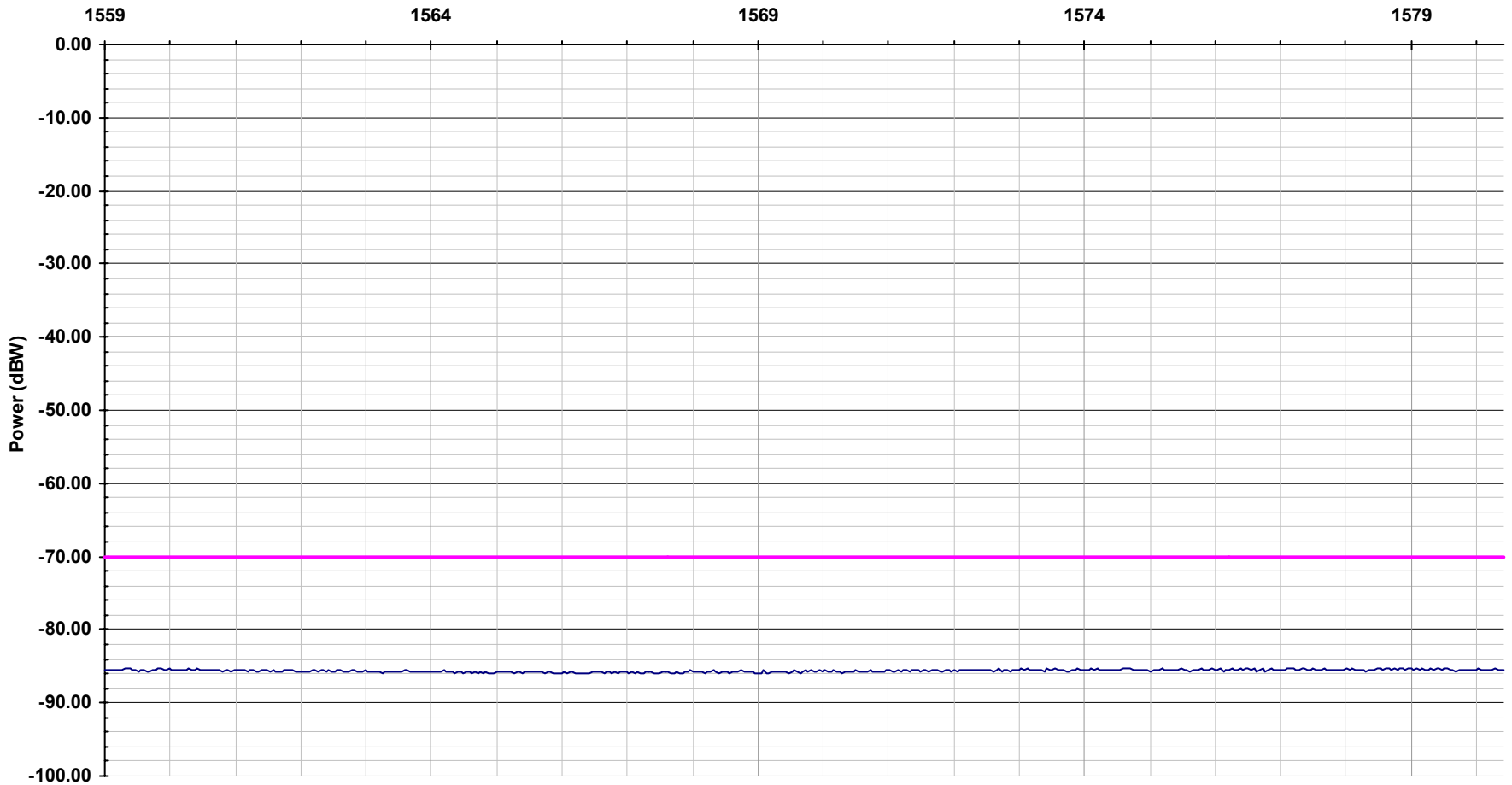
Min: -103.08 dBW @1224.6693 MHz **Ave:** -102.0951 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000 402



Max: -102.18 dBW @1376.4389 MHz
Min: -110.99 dBW @1482.491 MHz **Ave:** -104.1123 dB

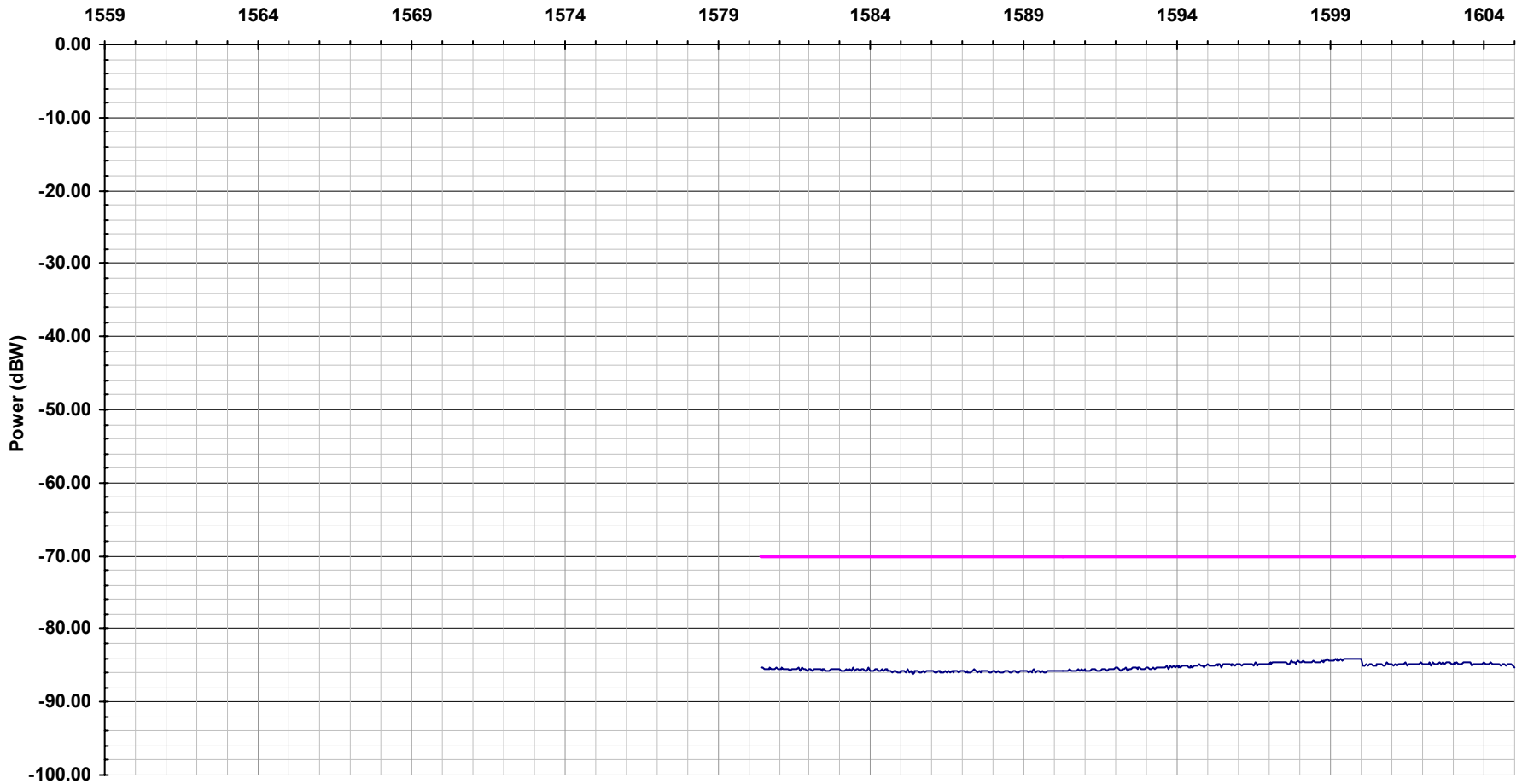
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000 403



Max: -85.16 dBW @1577.501 MHz

Min: -86.04 dBW @1567.0271 MHz **Ave:** -85.6077 dBW

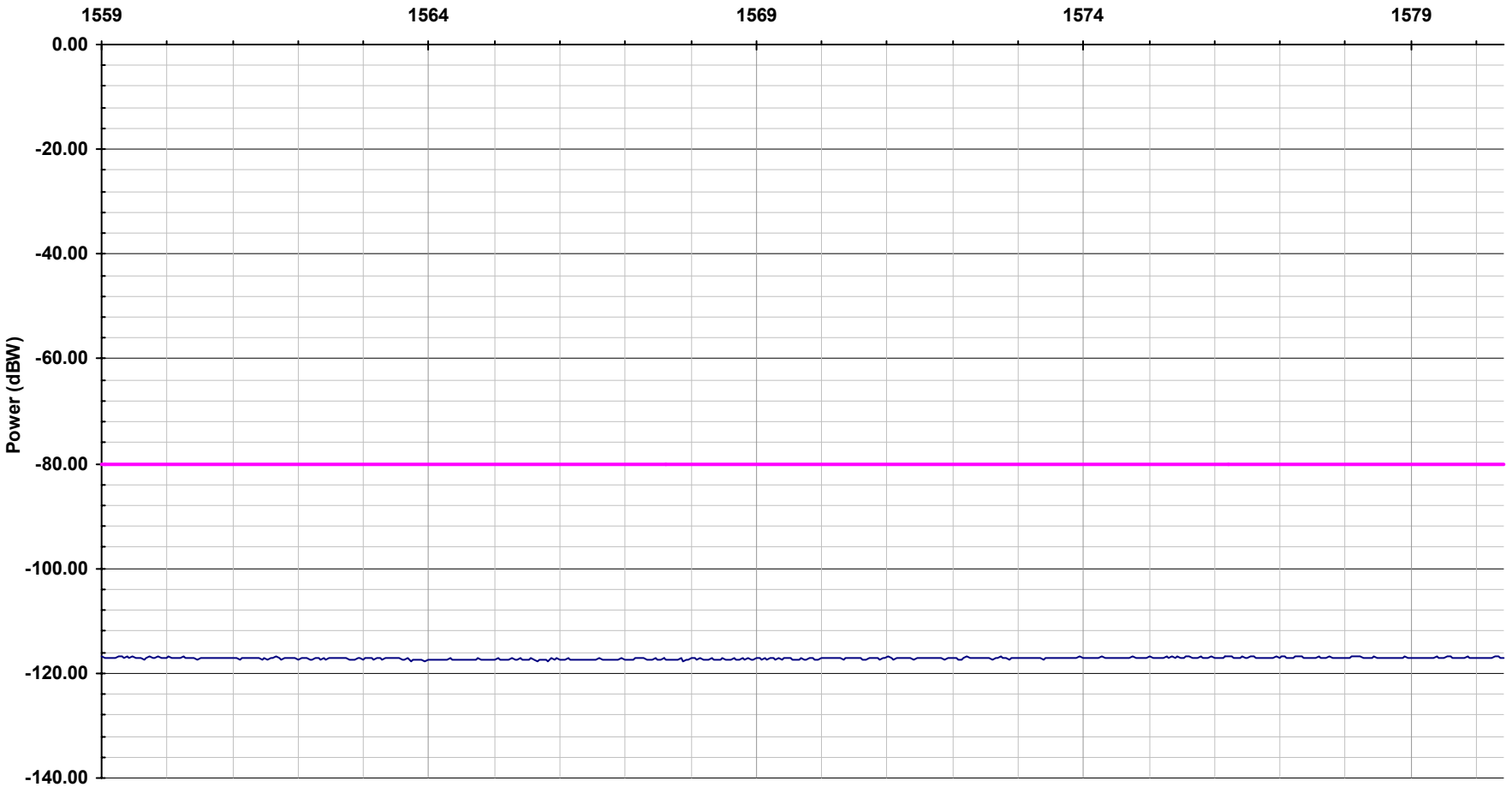
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000 404



Max: -84.02 dBW @1599.9756 MHz

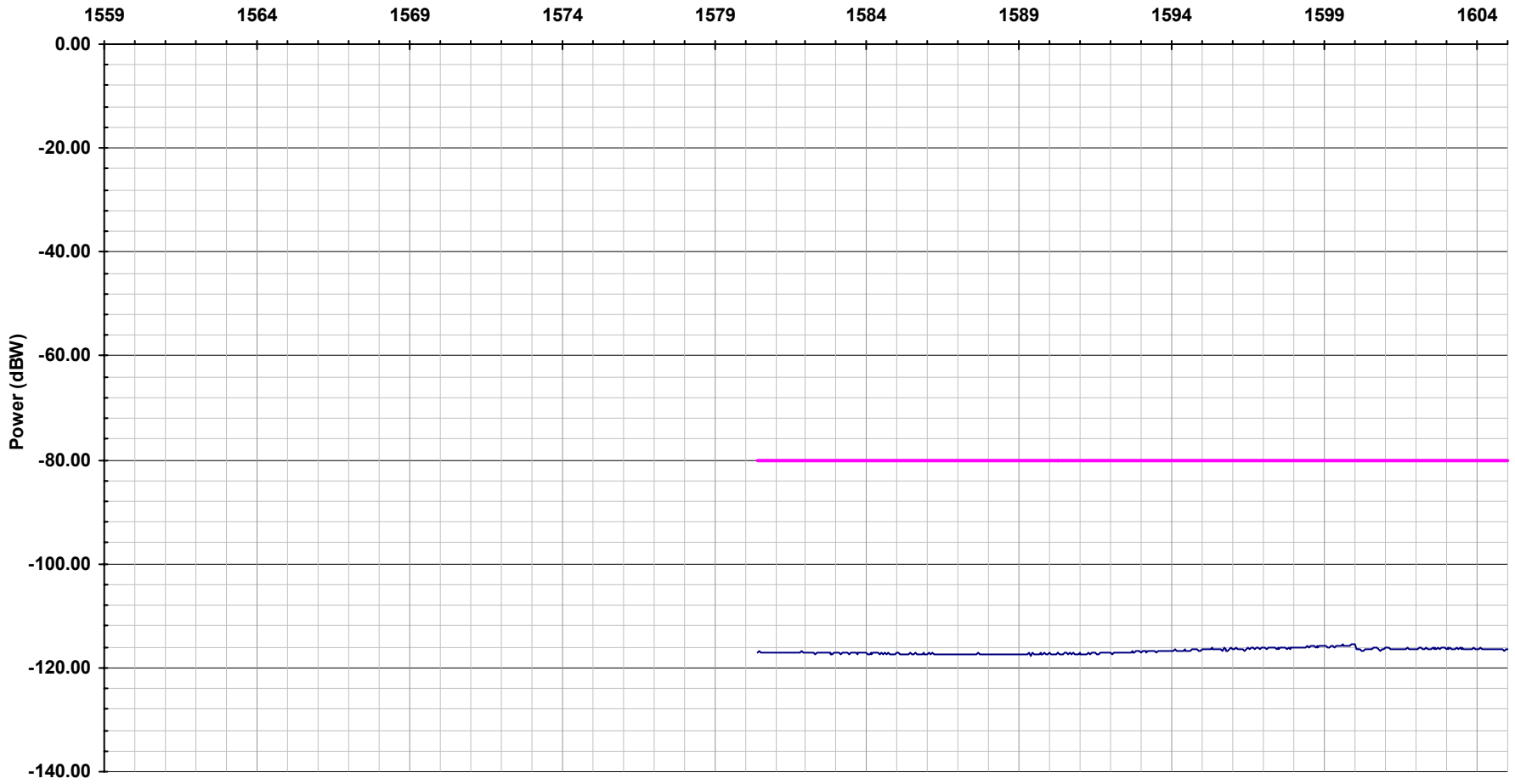
Min: -86.13 dBW @1585.3459 MHz **Ave:** -85.248 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000 405



Max: -116.74 dBW @1559.4722 MHz
Min: -117.65 dBW @1565.8252 MHz **Ave:** -117.1591 dB

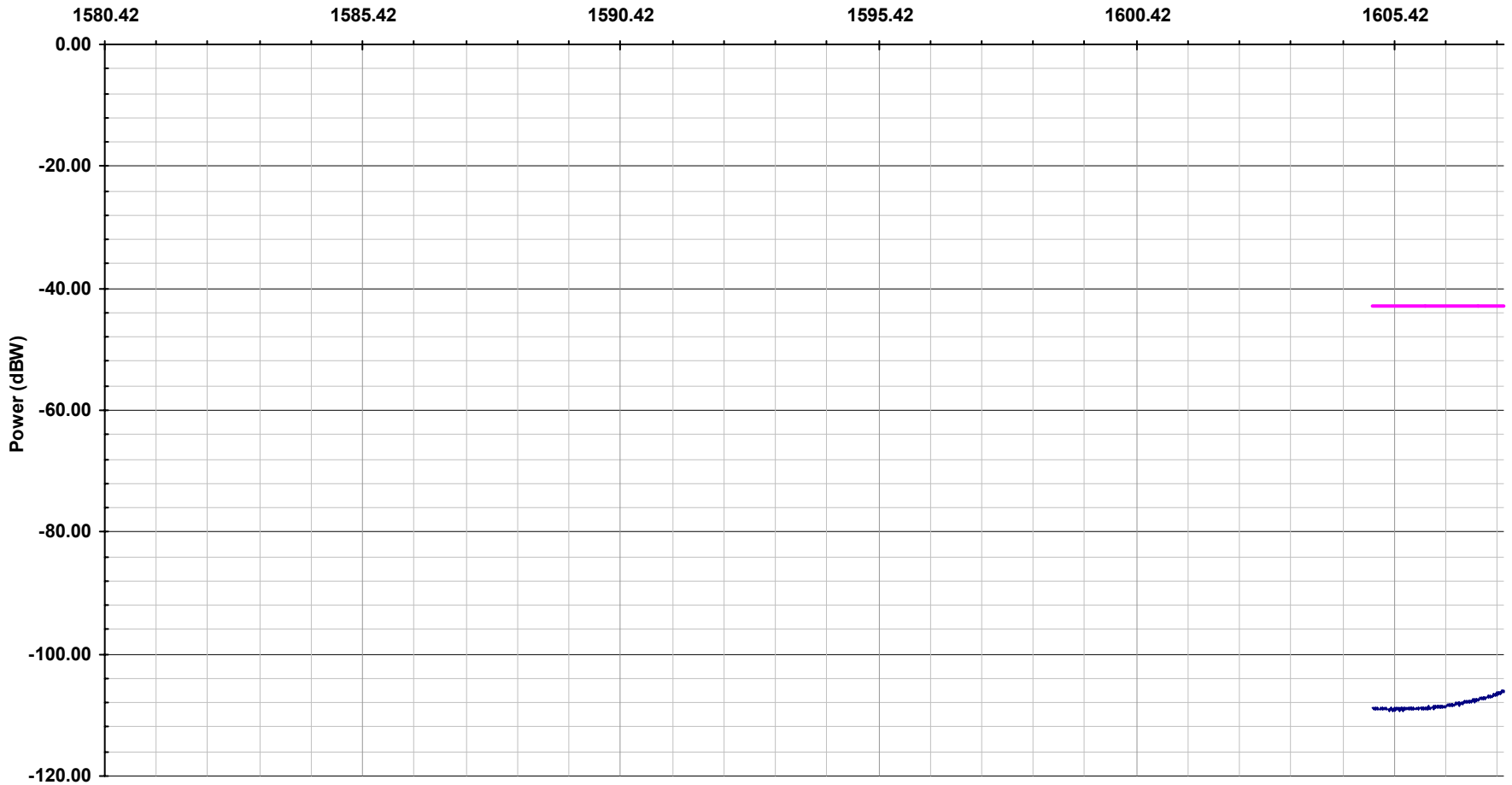
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000 **406**



Max: -115.43 dBW @1599.8771 MHz

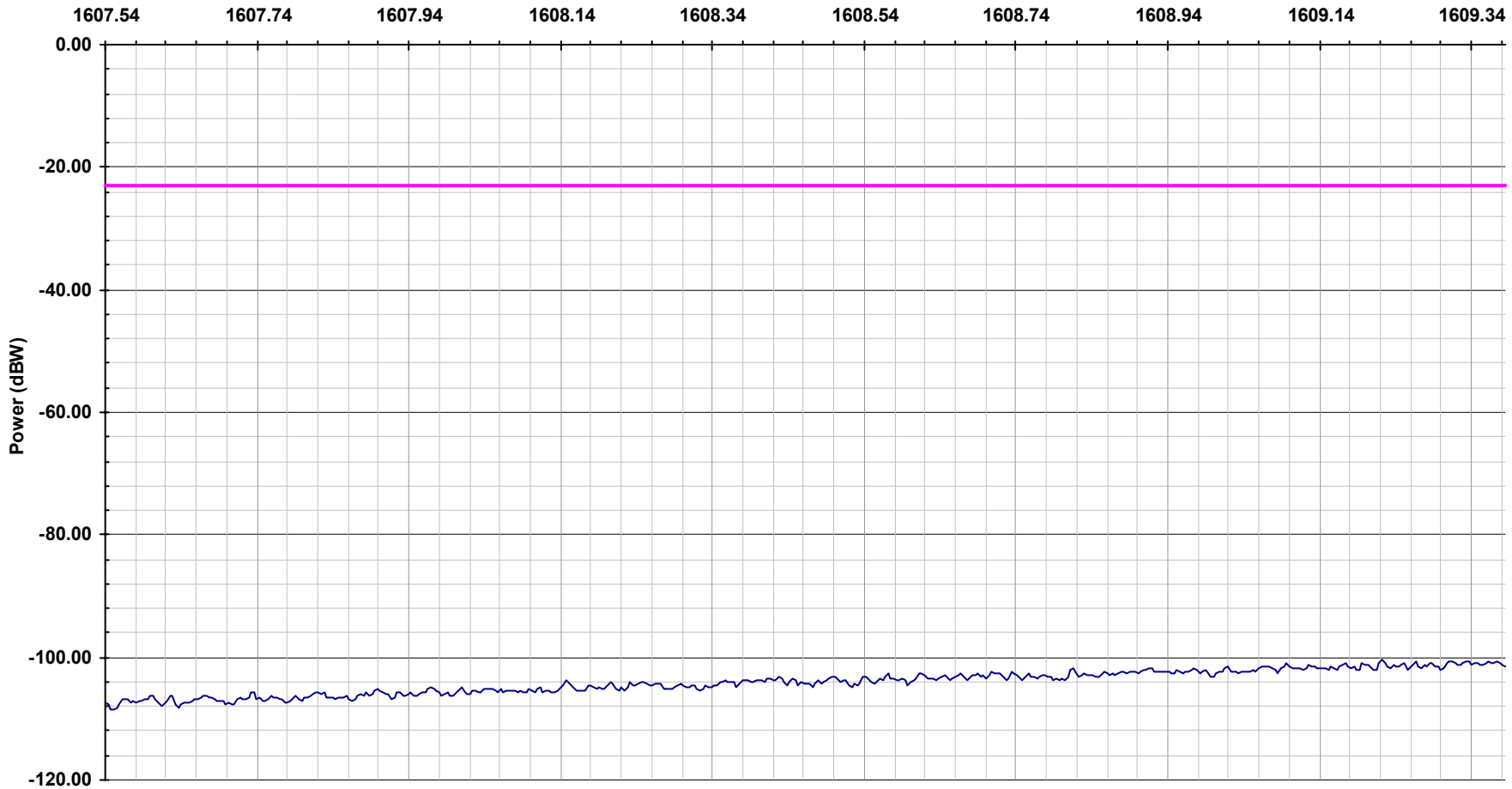
Min: -117.6 dBW @1589.3851 MHz **Ave:** -116.8102 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000 407



Max: -105.99 dBW @1607.5349 MHz
Min: -109.37 dBW @1605.5192 MHz **Ave:** -108.2834 dB

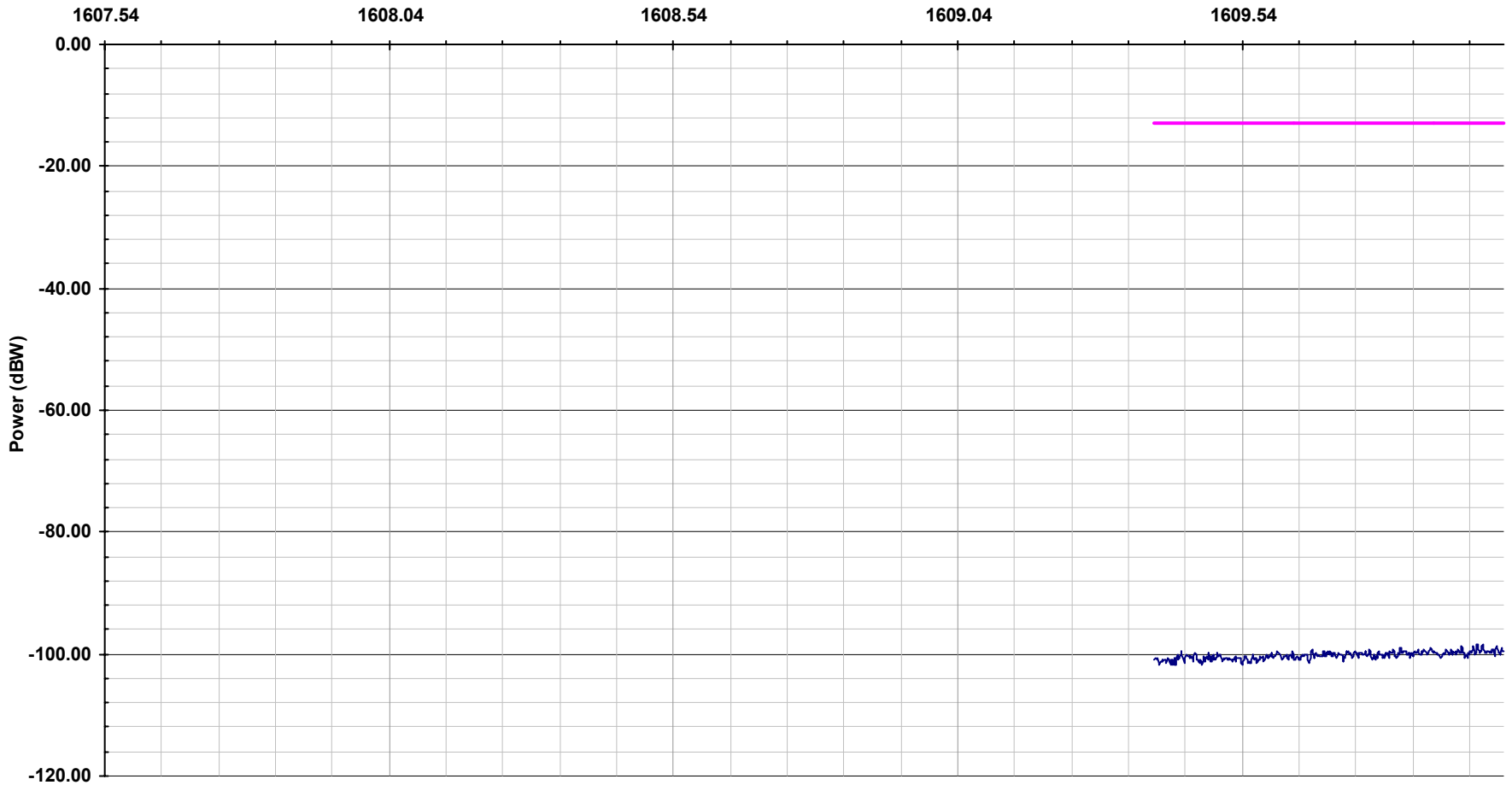
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030 **408**



Max: -100.27 dBW @1609.2223 MHz

Min: -108.39 dBW @1607.5474 MHz **Ave:** -104.061 dBW

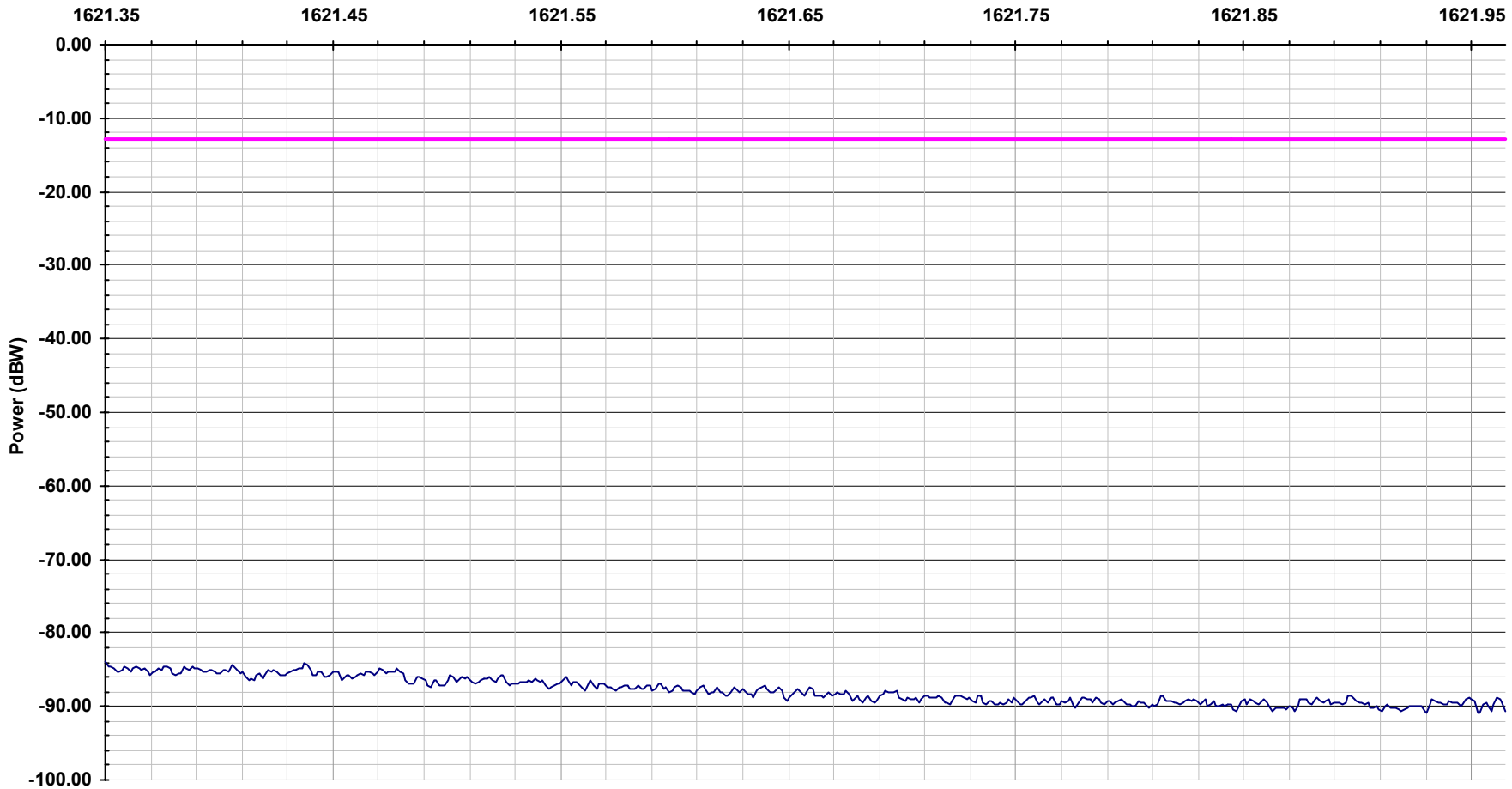
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030 **409**



Max: -98.31 dBW @1609.963 MHz

Min: -101.88 dBW @1609.3949 MHz **Ave:** -100.2335 dB

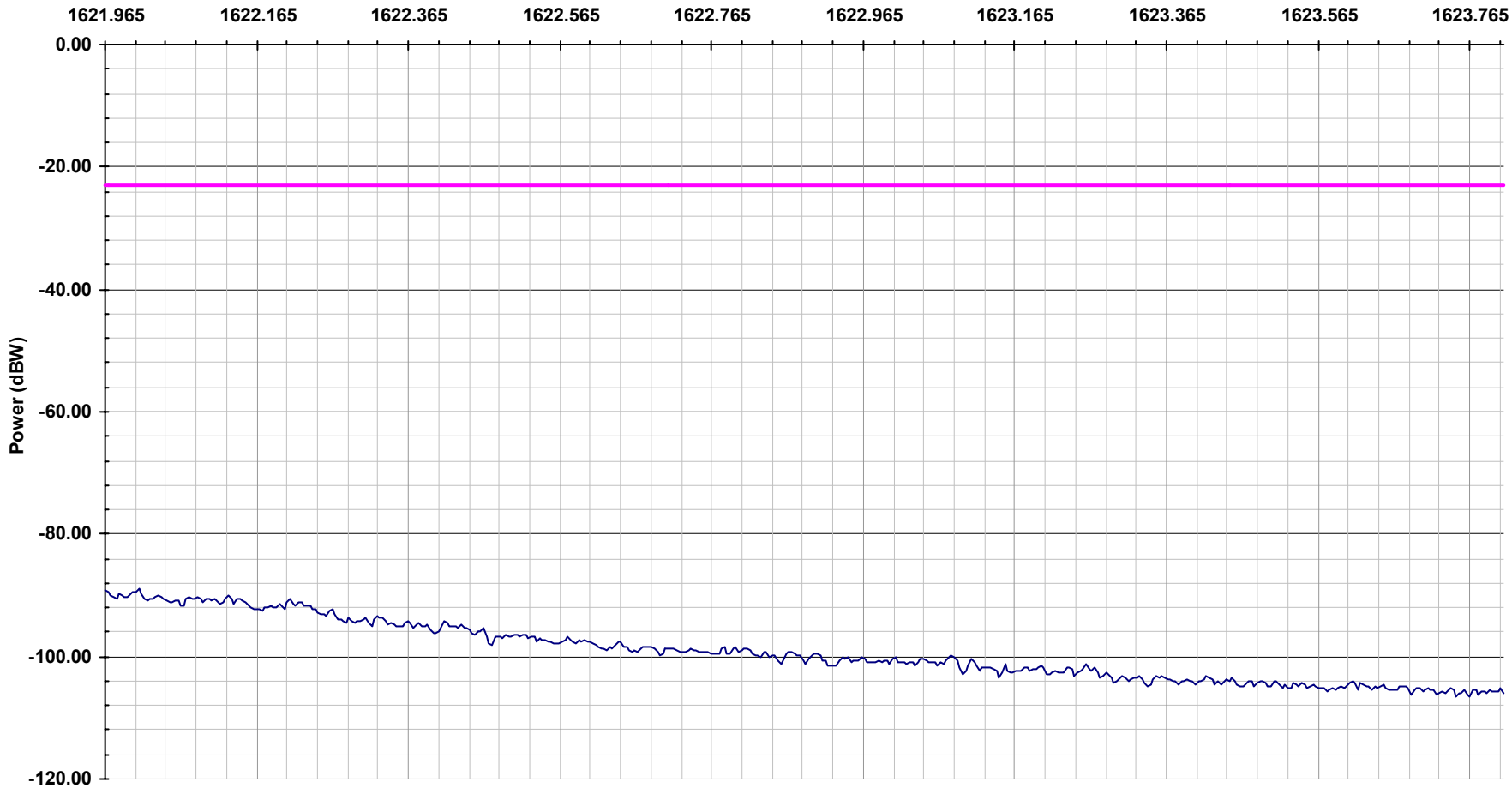
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030 410



Max: -83.96 dBW @1621.35 MHz

Min: -90.93 dBW @1621.9527 MHz **Ave:** -87.8637 dBW

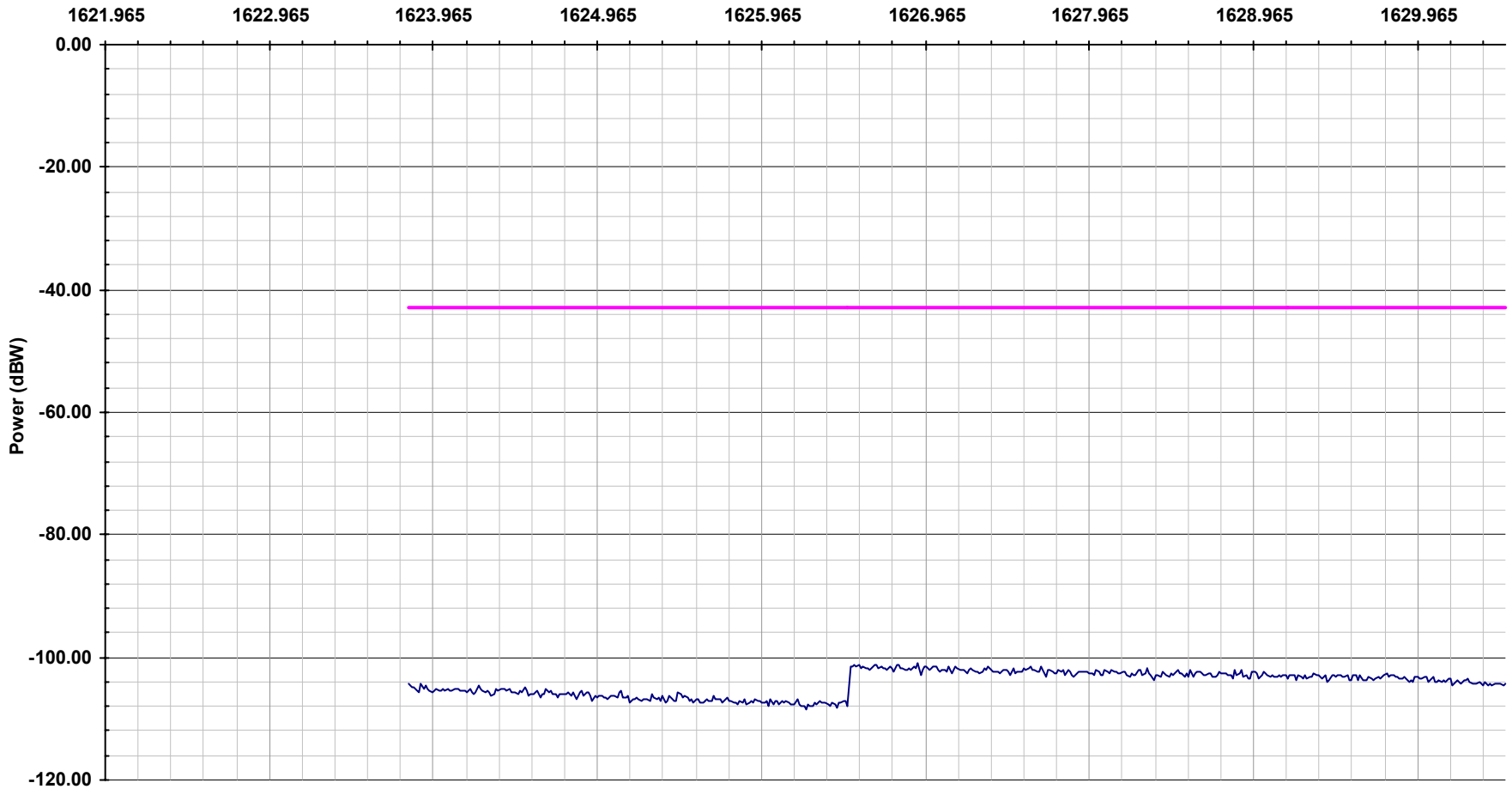
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030 411



Max: -89.01 dBW @1622.0094 MHz

Min: -106.64 dBW @1623.7471 MHz **Ave:** -99.2605 dBW

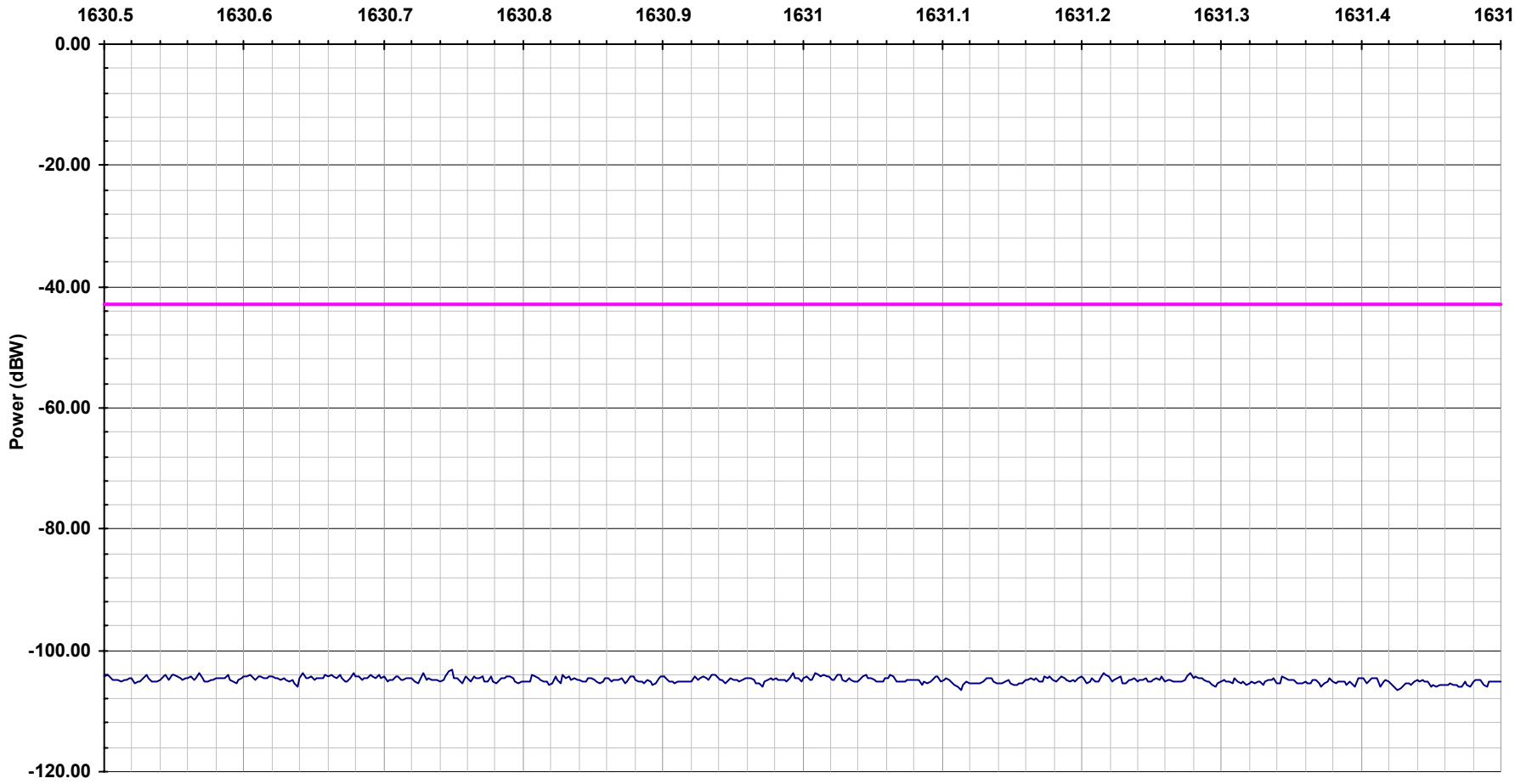
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030 412



Max: -100.83 dBW @1626.9204 MHz

Min: -108.47 dBW @1626.2366 MHz **Ave:** -104.2167 dB

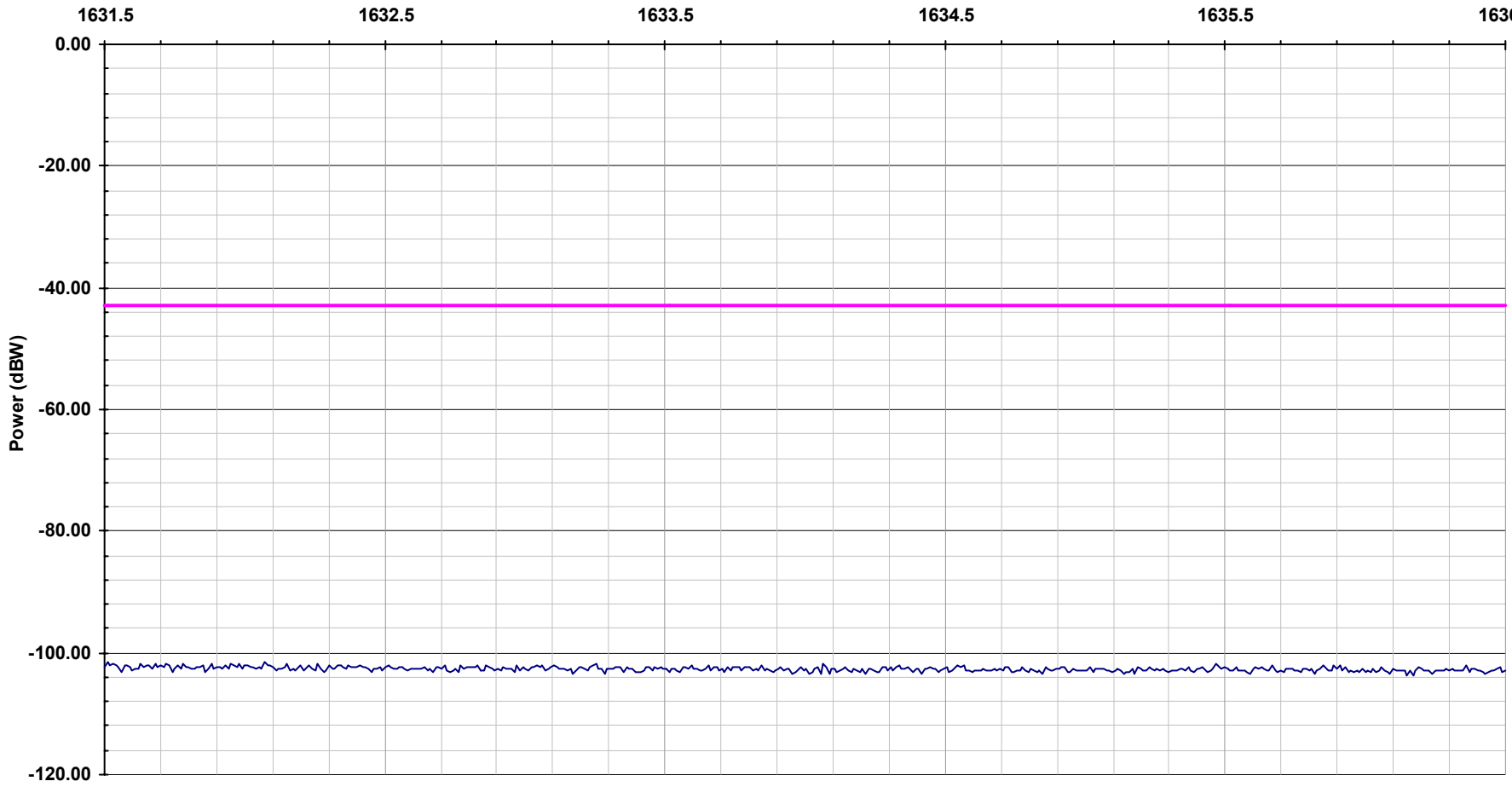
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030 413



Max: -103.21 dBW @1630.7485 MHz

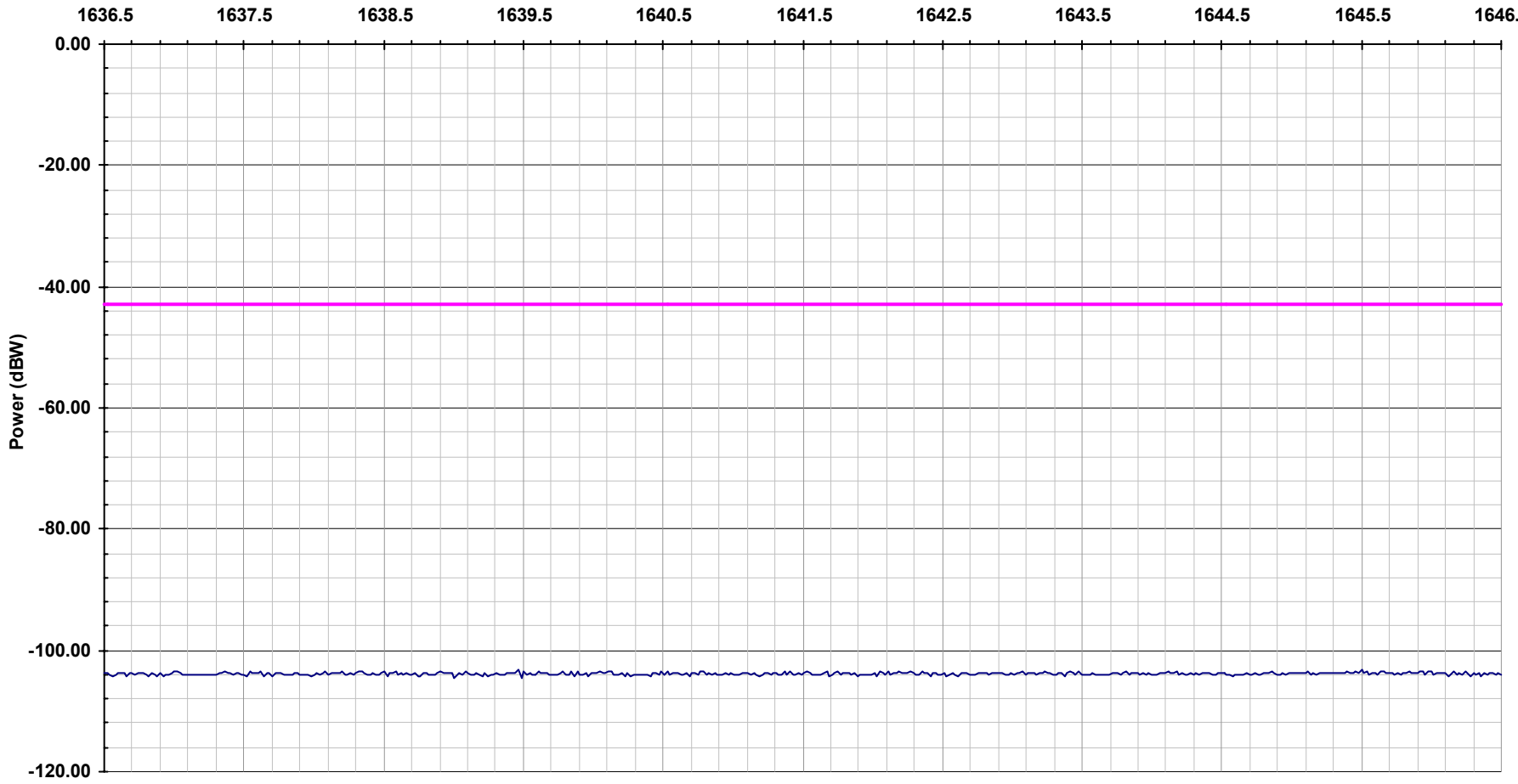
Min: -106.49 dBW @1631.4259 MHz **Ave:** -104.8824 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100 414



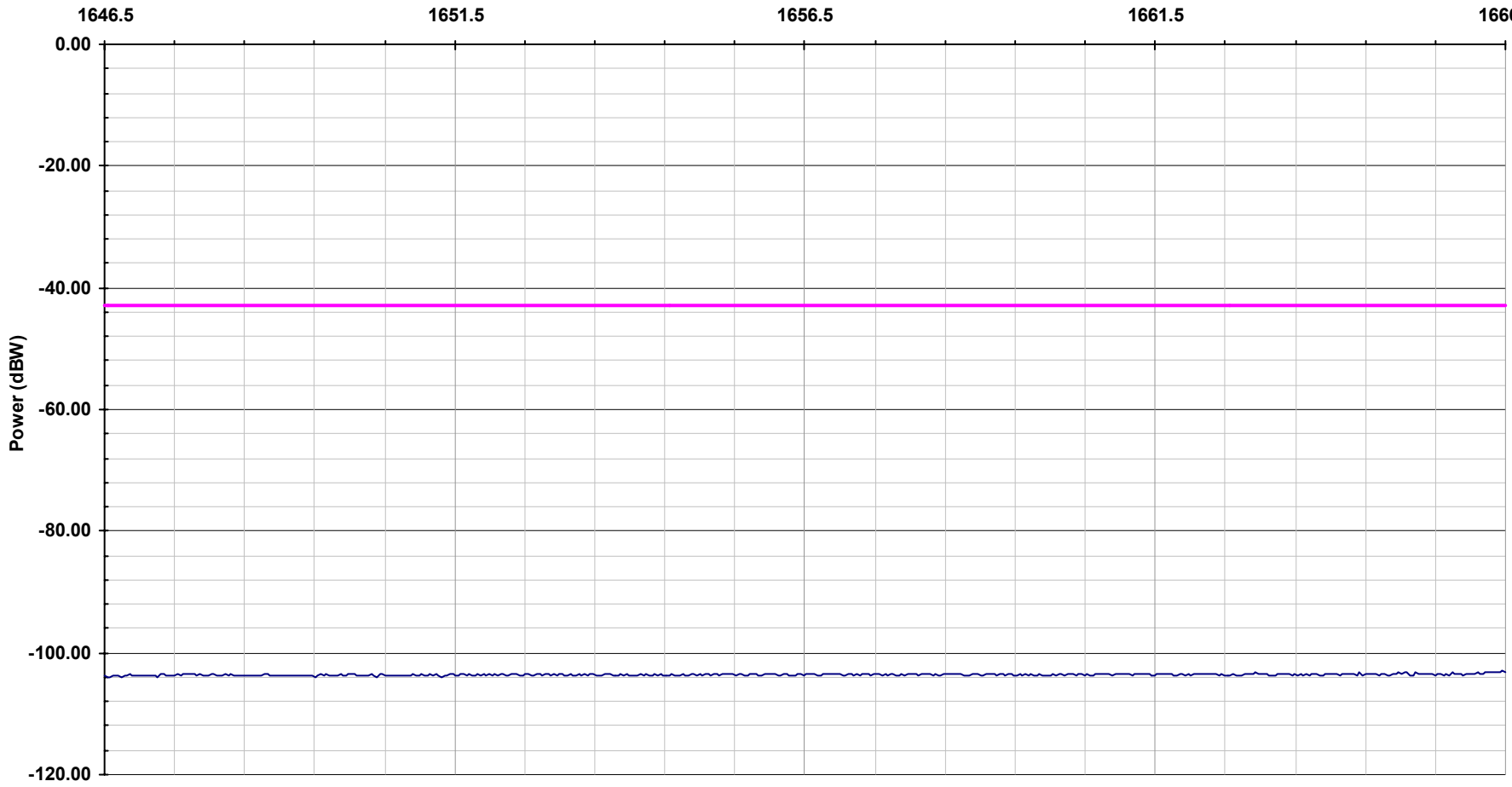
Max: -101.55 dBW @1631.51 MHz
Min: -103.81 dBW @1636.1693 MHz **Ave:** -102.648 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300 415



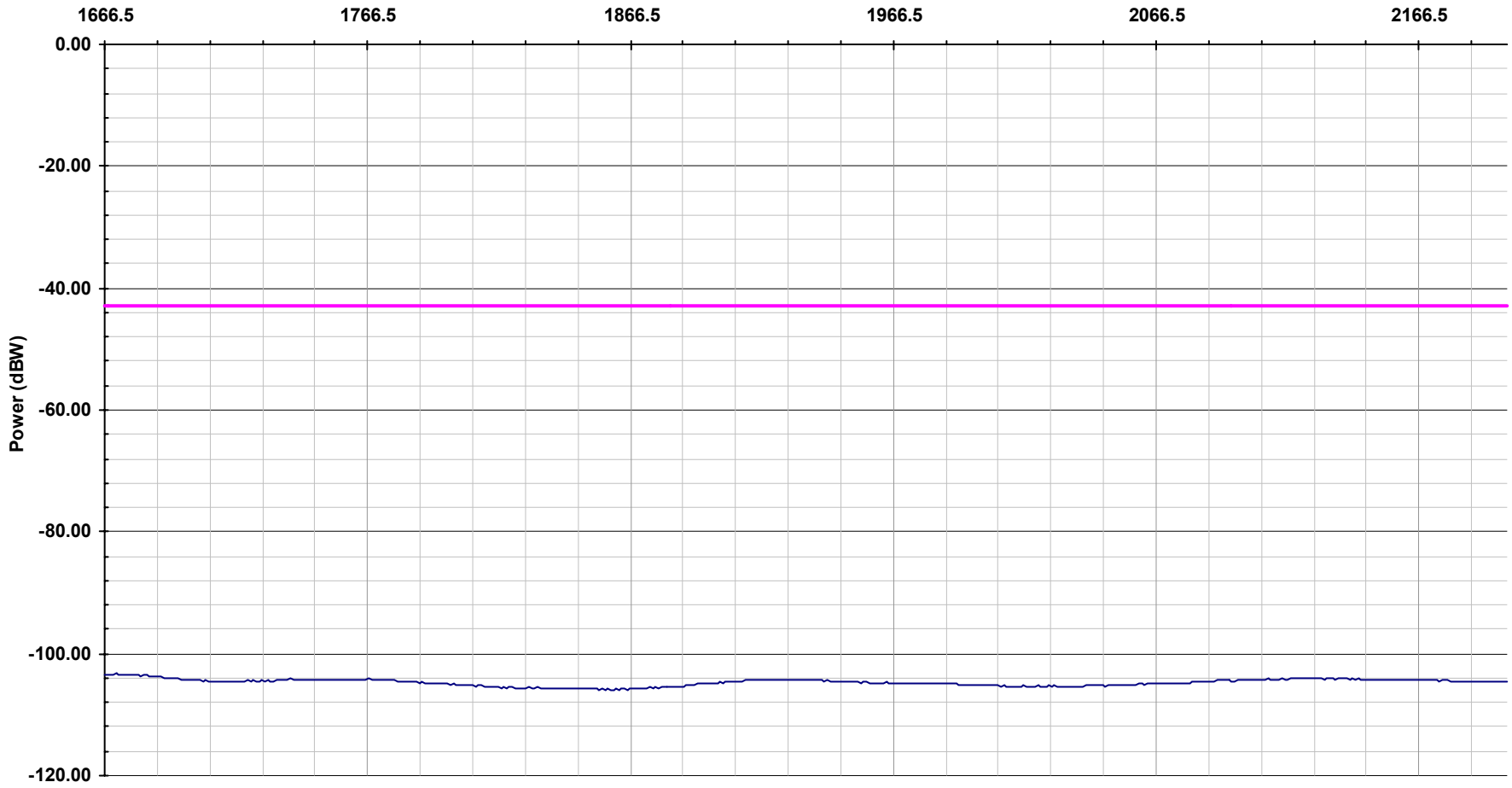
Max: -103.17 dBW @1645.498 MHz
Min: -104.49 dBW @1639.005 MHz **Ave:** -103.8502 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000 416



Max: -103.0 dBW @1666.4599 MHz
Min: -104.0 dBW @1651.3096 MHz **Ave:** -103.582 dBW

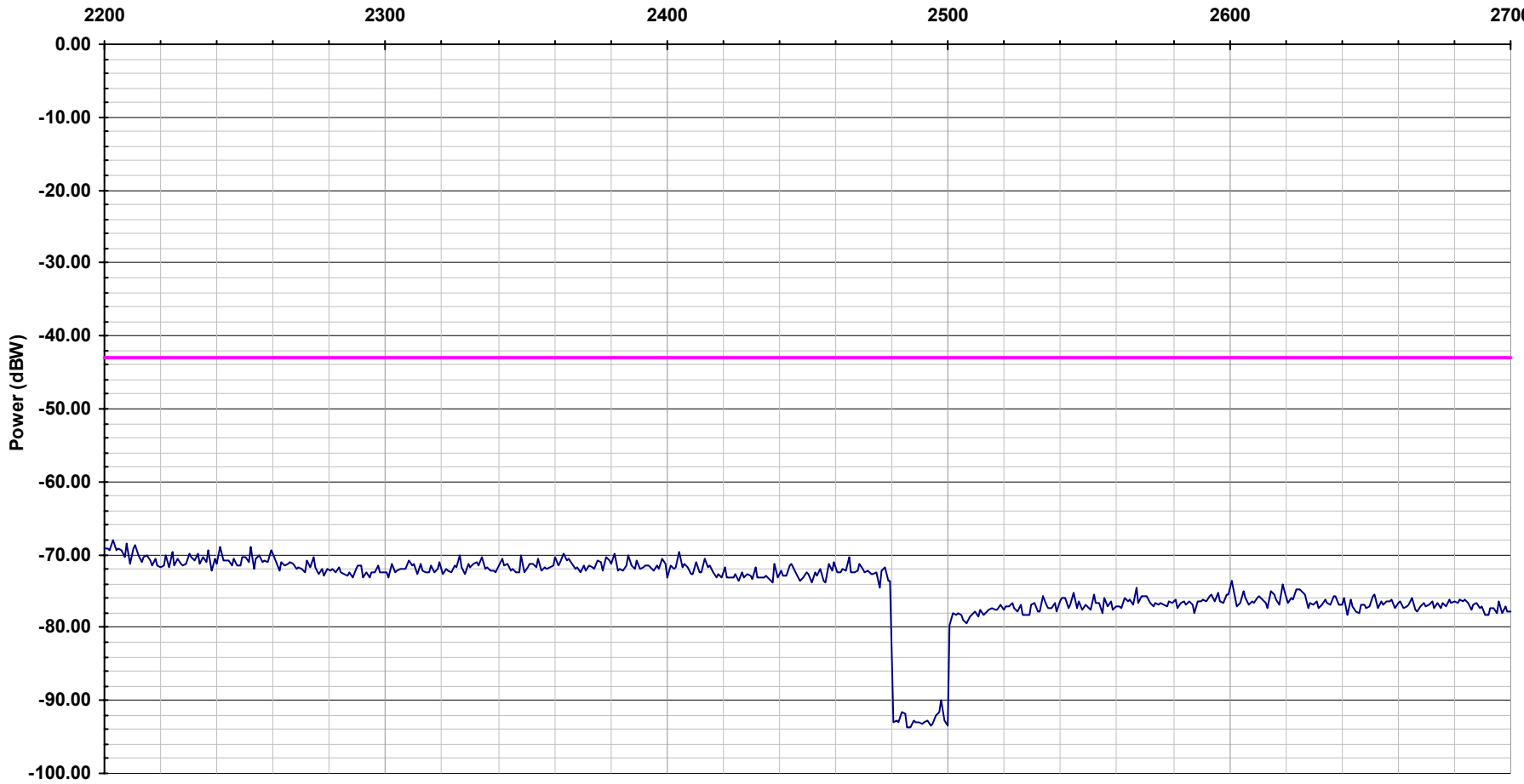
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000 **417**



Max: -103.31 dBW @1670.7766 MHz

Min: -105.93 dBW @1858.9449 MHz **Ave:** -104.7259 dB

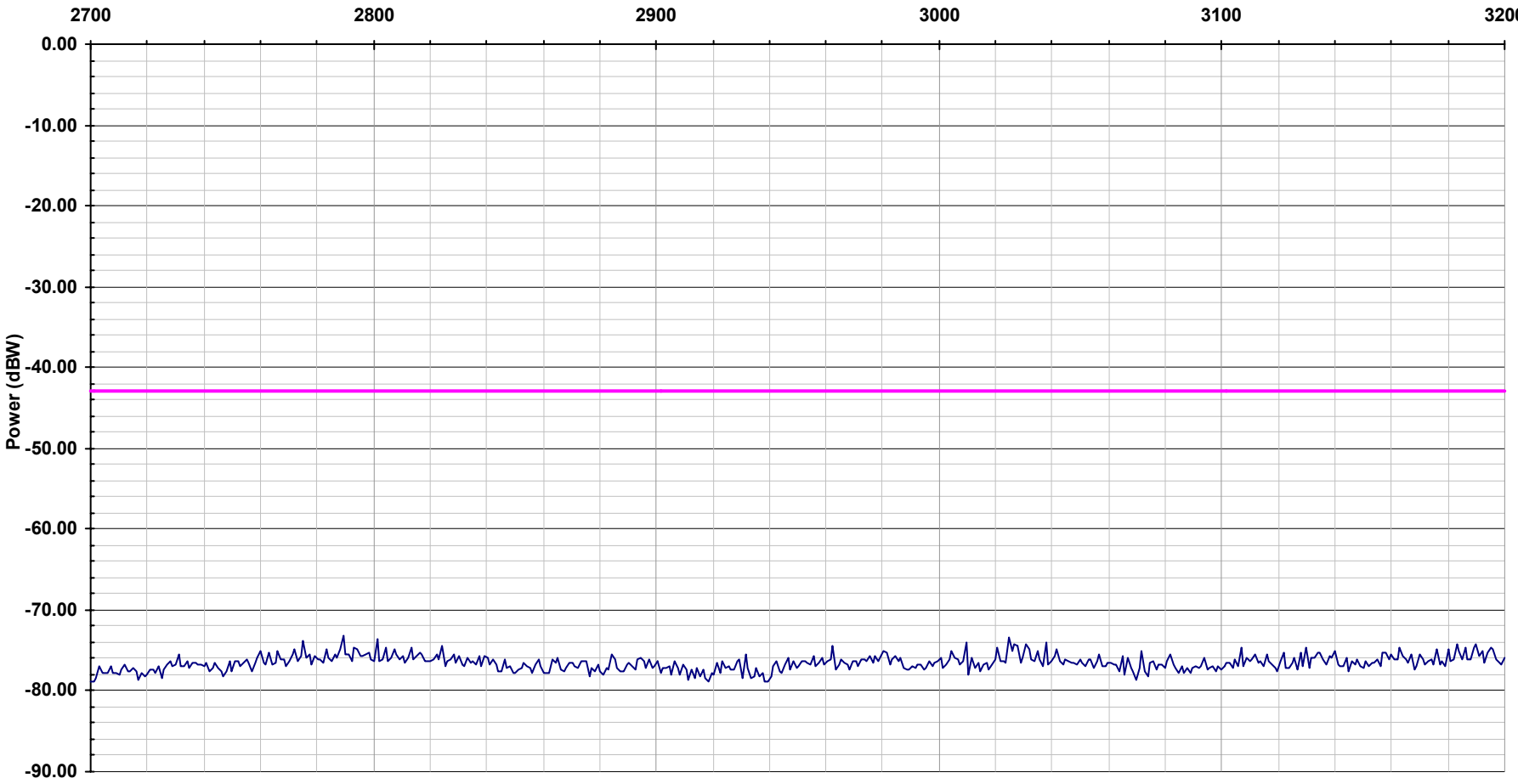
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000 418



Max: -67.99 dBW @2203.006 MHz

Min: -93.79 dBW @2486.5731 MHz **Ave:** -74.5407 dBW

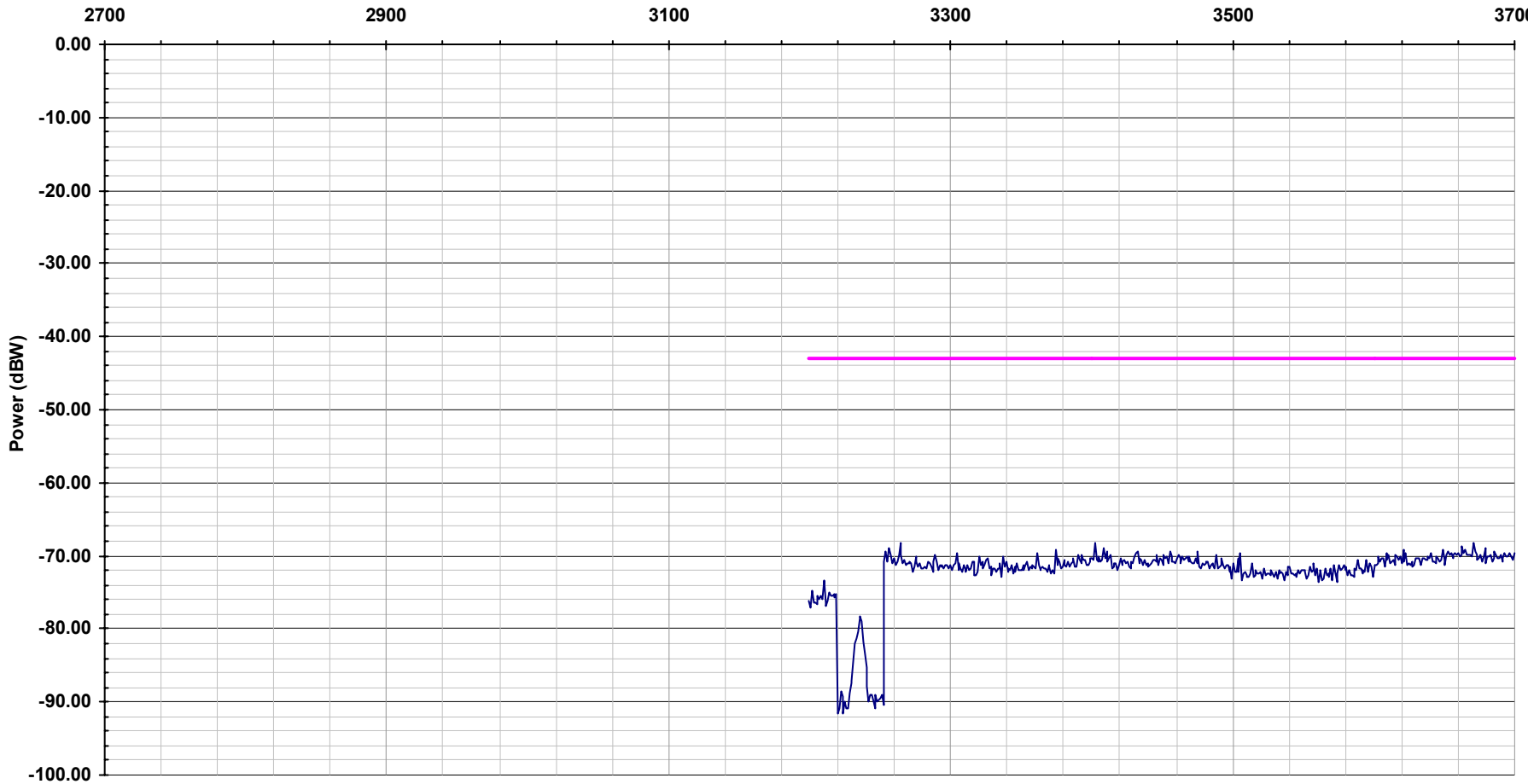
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000 419



Max: -73.09 dBW @2789.1784 MHz

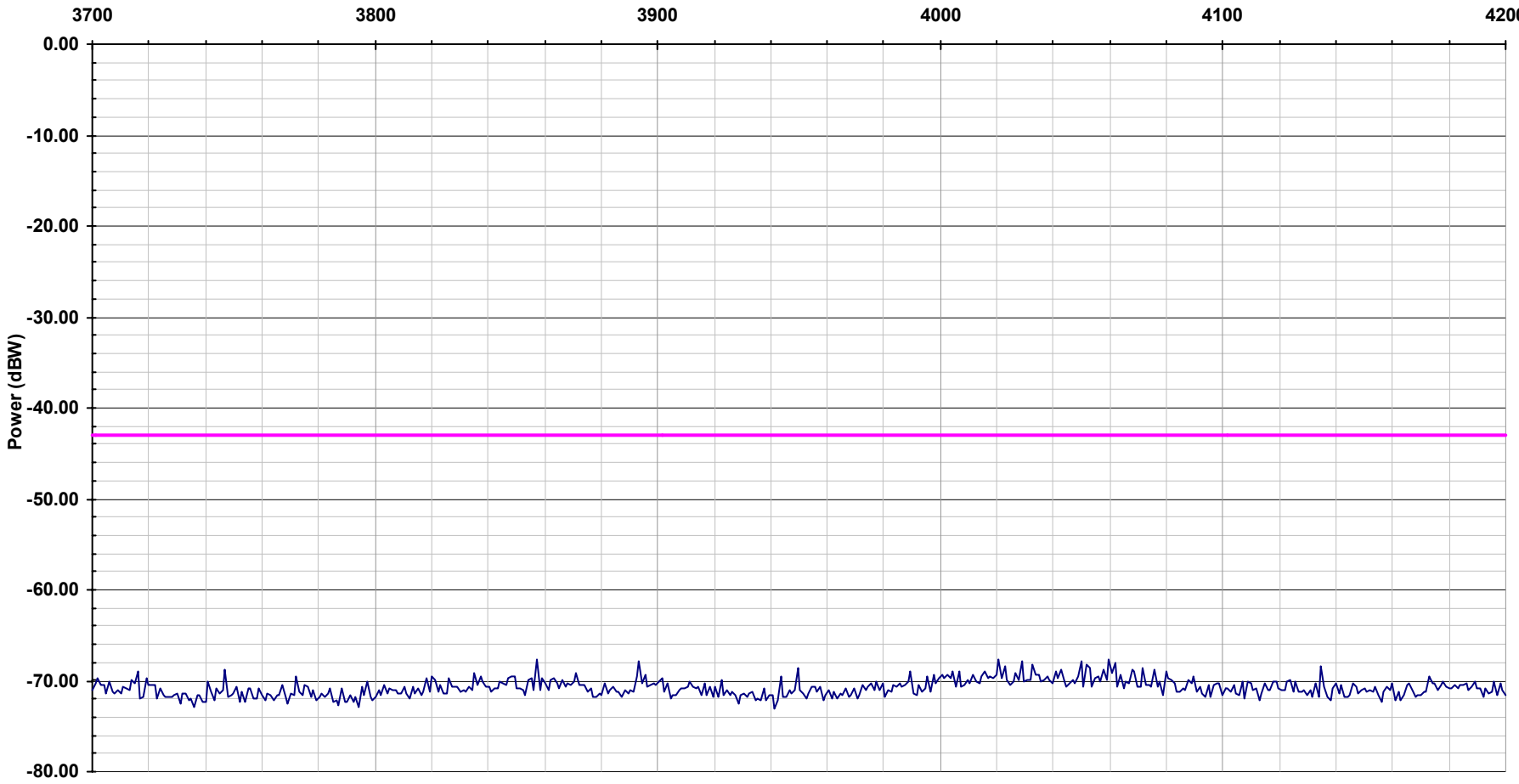
Min: -78.9 dBW @2701.002 MHz **Ave:** -76.5411 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000 420



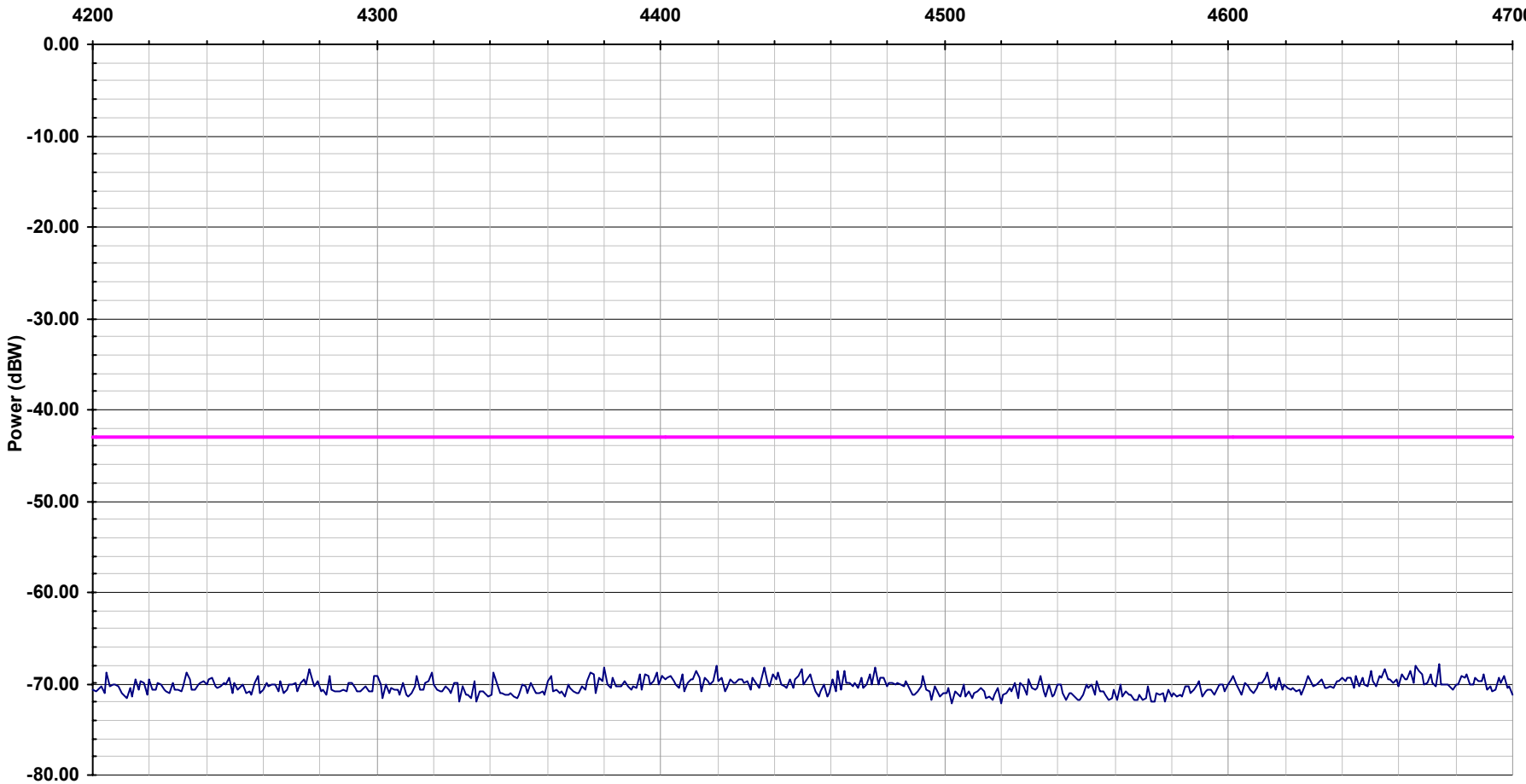
Max: -68.19 dBW @3670.9419 MHz
Min: -91.62 dBW @3220.0401 MHz **Ave:** -72.3679 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000 421



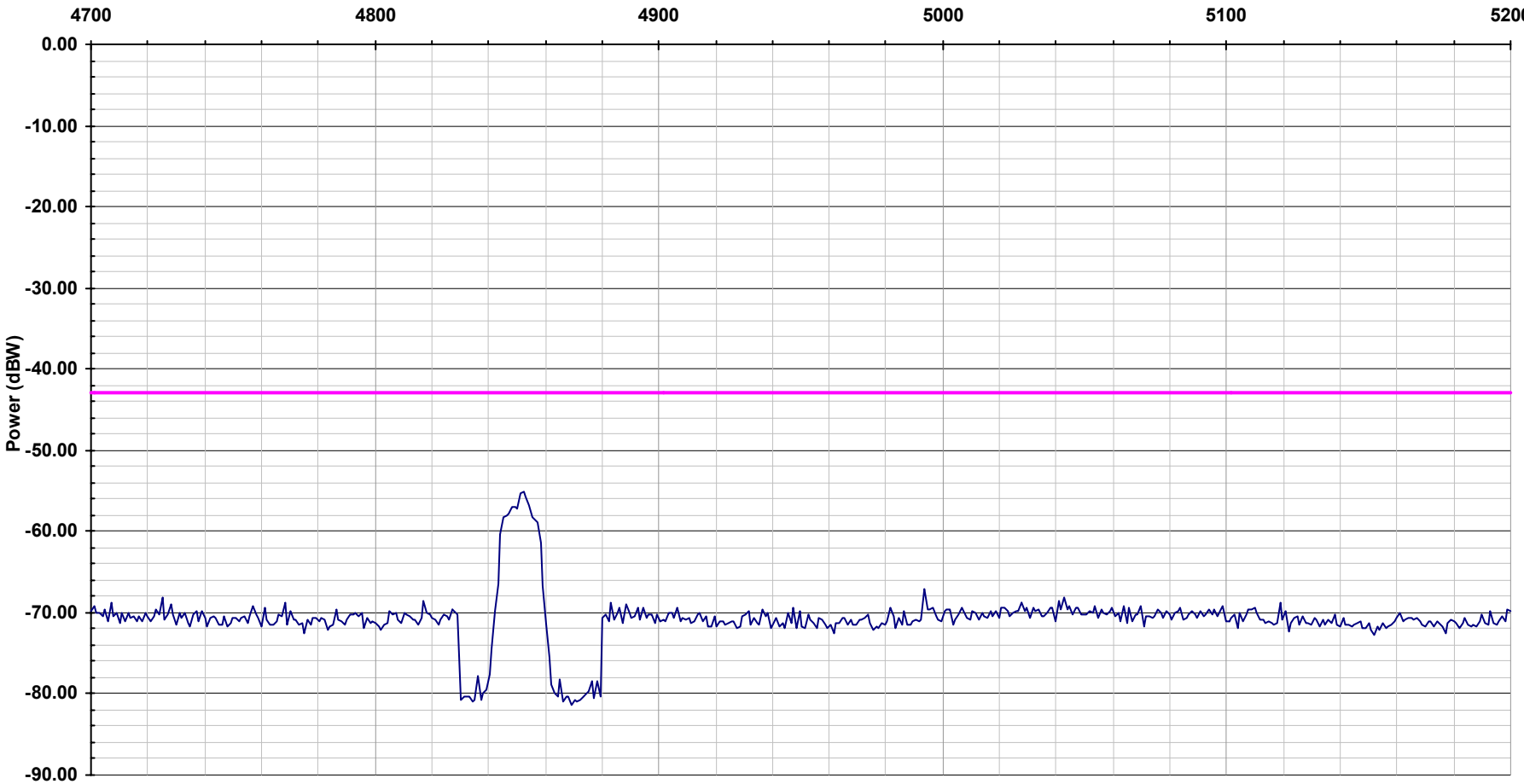
Max: -67.6 dBW @4020.6413 MHz
Min: -73.01 dBW @3941.483 MHz **Ave:** -70.7635 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000 422



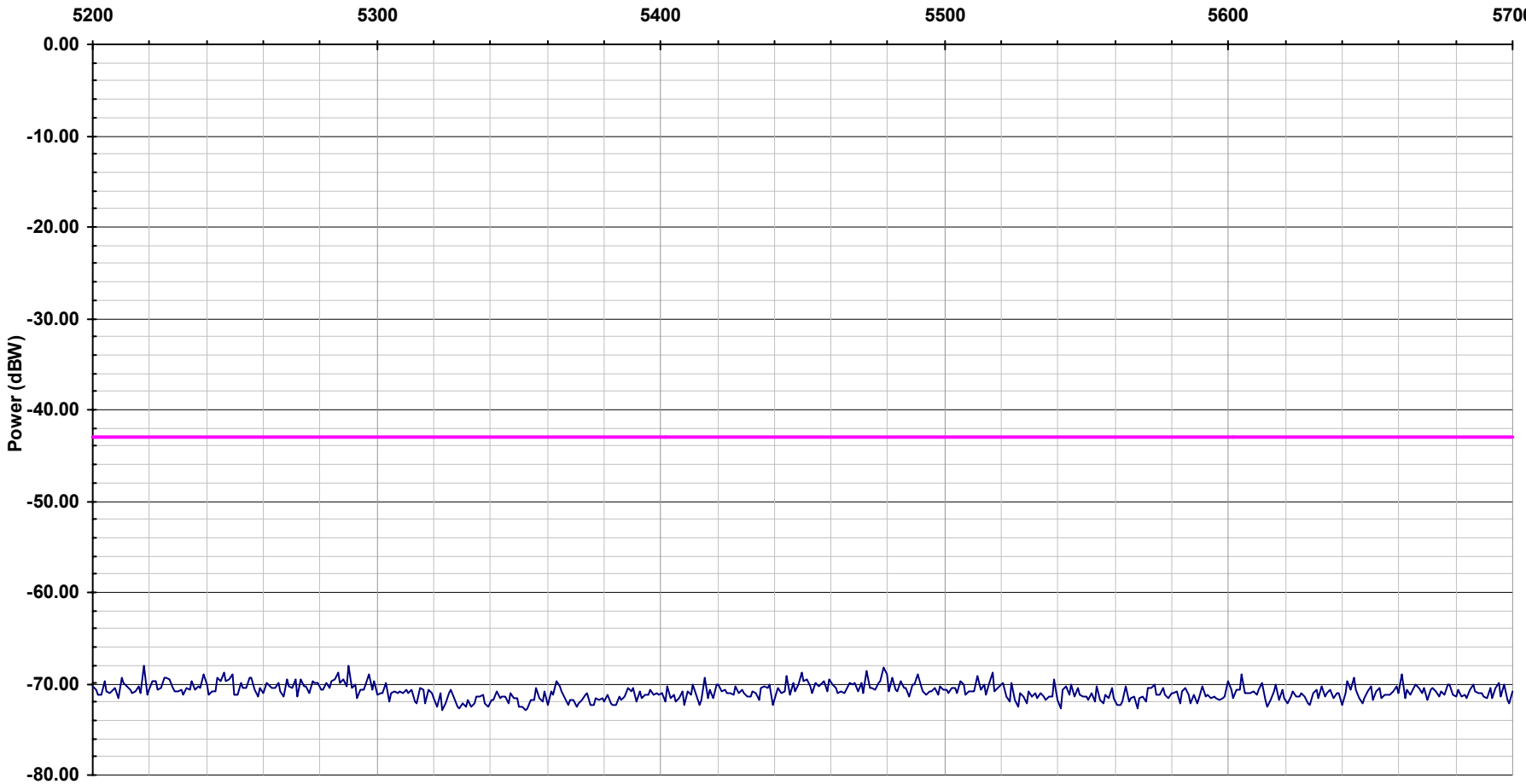
Max: -67.91 dBW @4673.9479 MHz
Min: -72.16 dBW @4519.6393 MHz **Ave:** -70.2923 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000 423



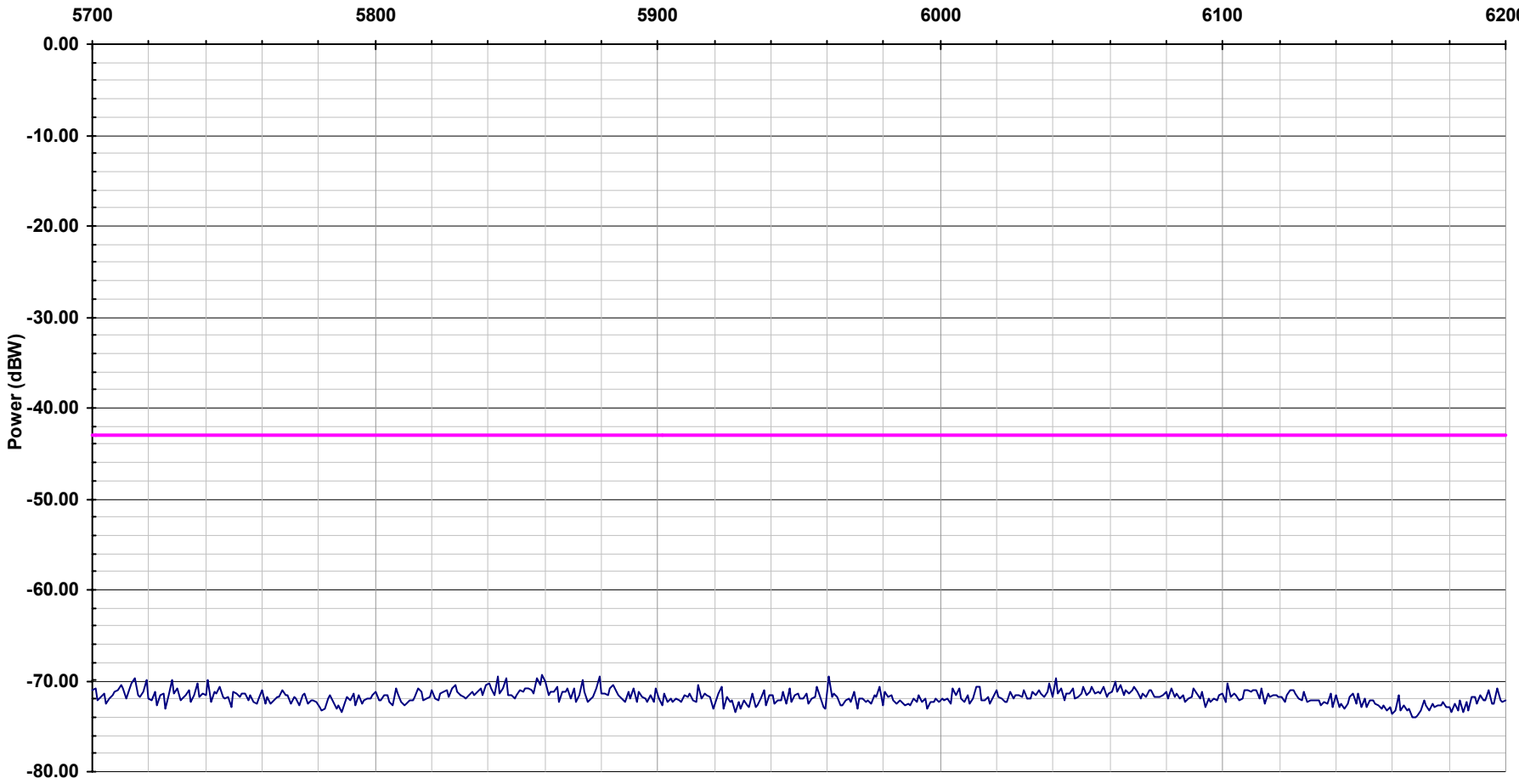
Max: -55.16 dBW @4852.3046 MHz
Min: -81.28 dBW @4869.3387 MHz **Ave:** -70.7977 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000 424



Max: -67.98 dBW @5290.1804 MHz
Min: -72.86 dBW @5323.2465 MHz **Ave:** -70.894 dBW

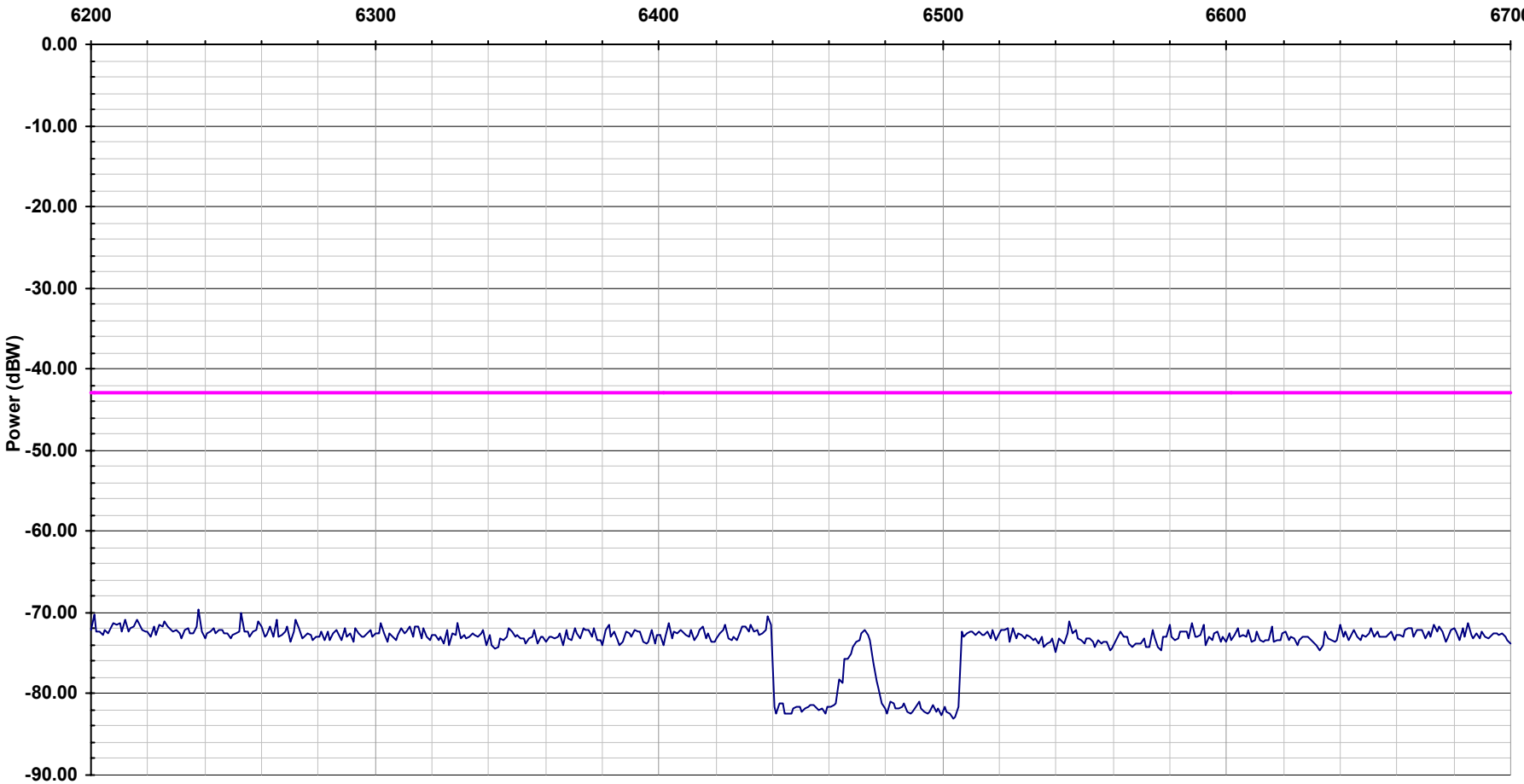
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000 425



Max: -69.3 dBW @5859.3186 MHz

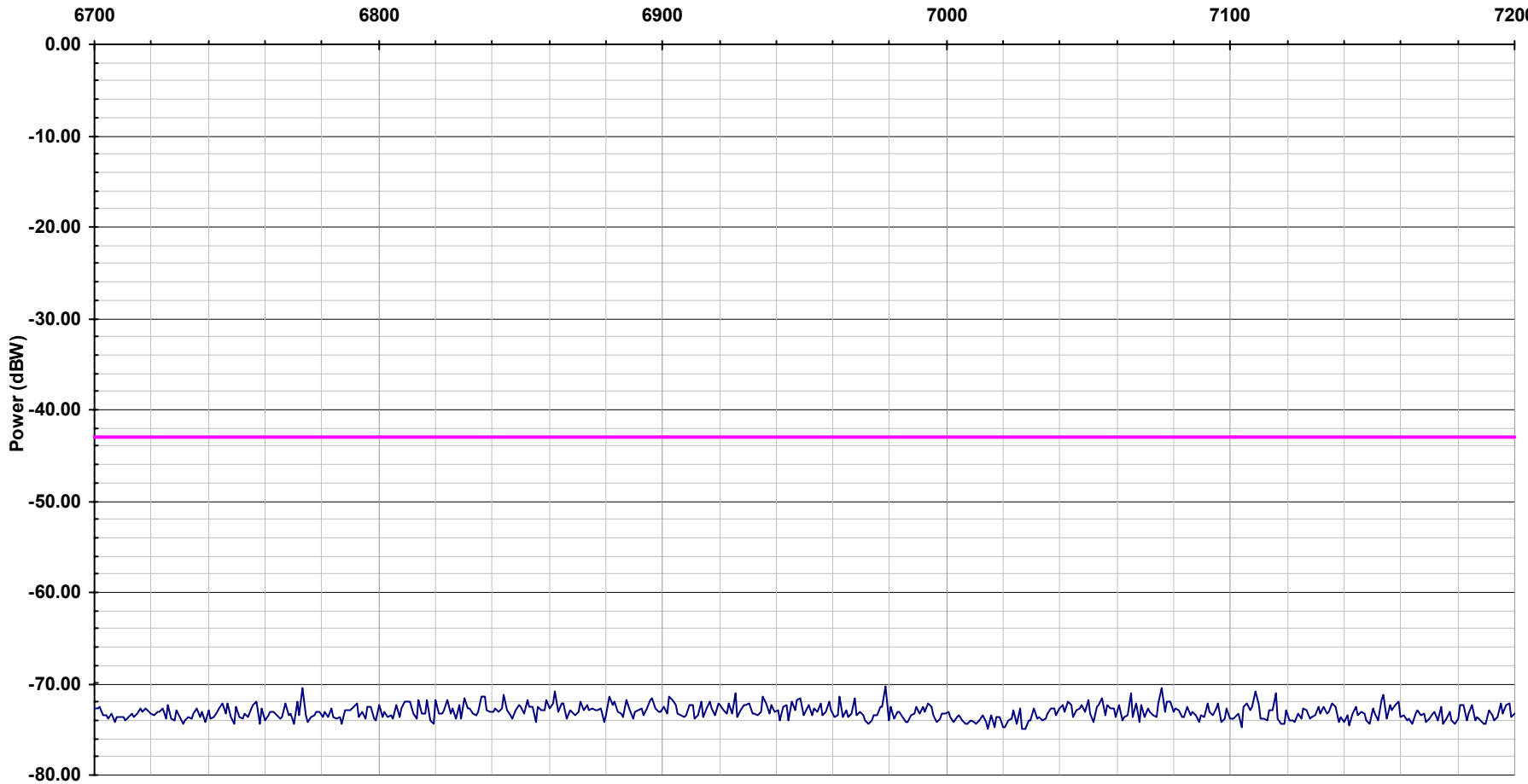
Min: -74.01 dBW @6167.9359 MHz **Ave:** -71.7927 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000 426



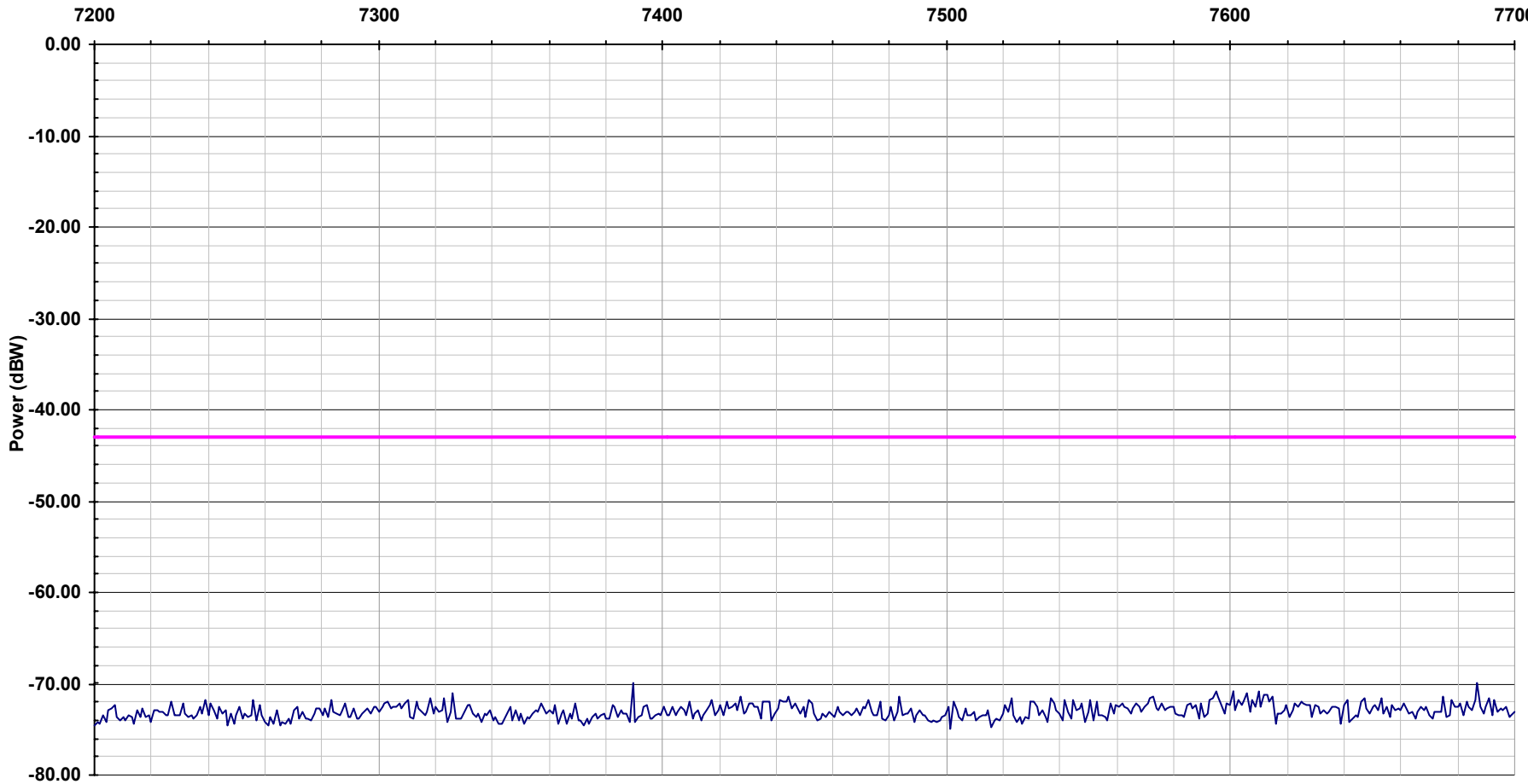
Max: -69.61 dBW @6238.0762 MHz
Min: -83.16 dBW @6503.6072 MHz **Ave:** -73.7406 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000 427



Max: -70.31 dBW @6978.5571 MHz
Min: -75.04 dBW @7014.6293 MHz **Ave:** -73.1238 dBW

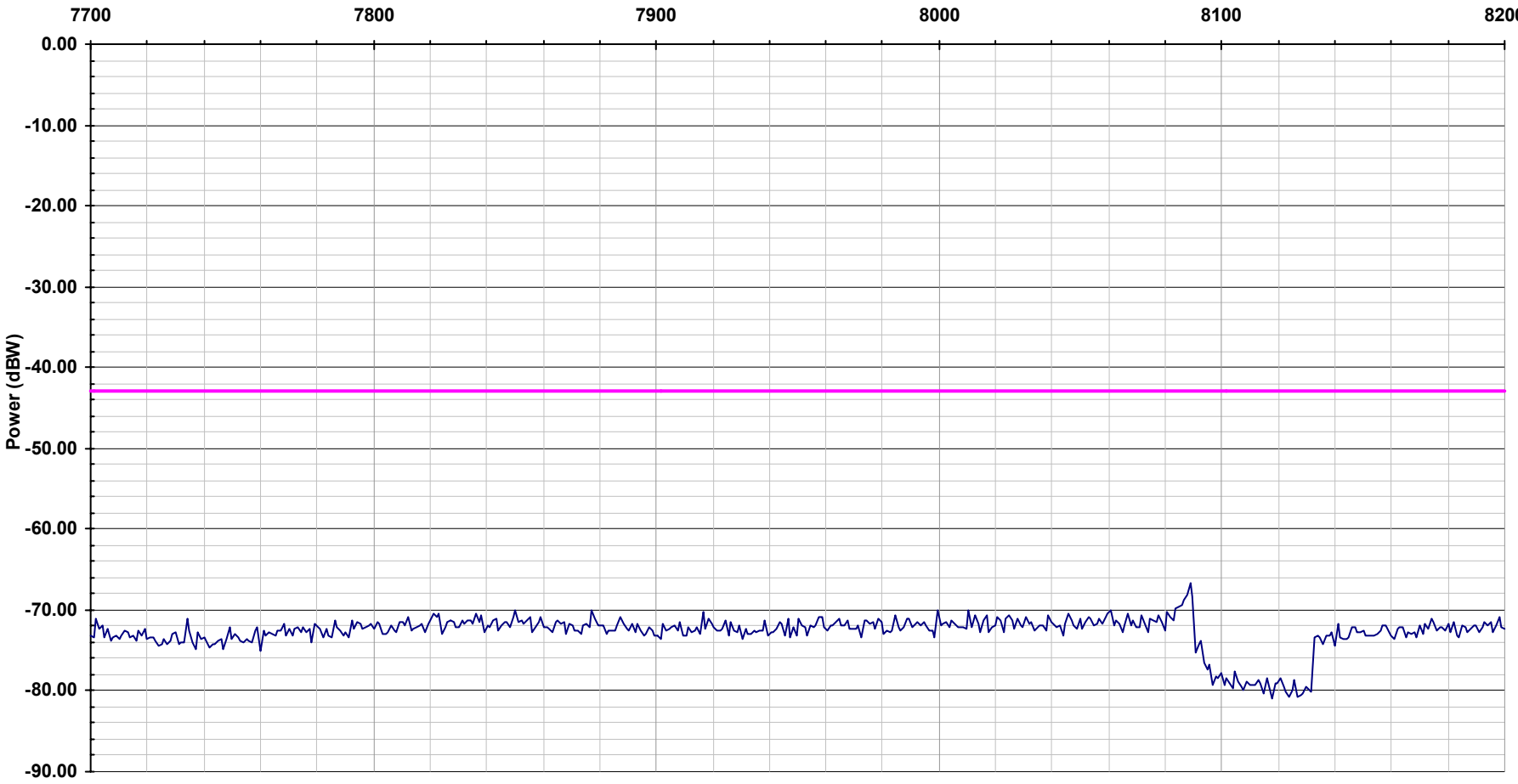
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000 428



Max: -69.82 dBW @7686.9739 MHz

Min: -75.03 dBW @7501.6032 MHz **Ave:** -73.018 dBW

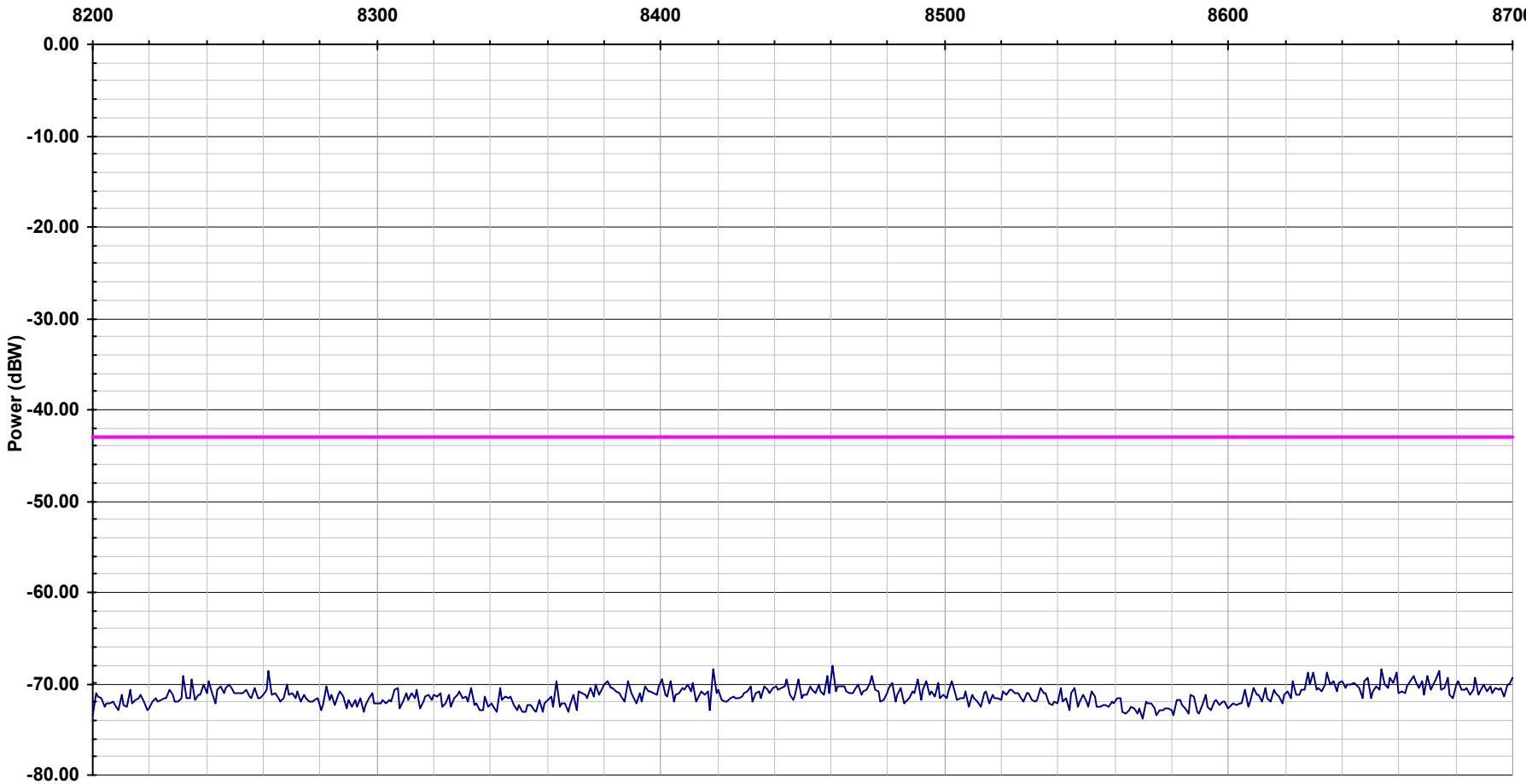
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000 429



Max: -66.74 dBW @8088.7776 MHz

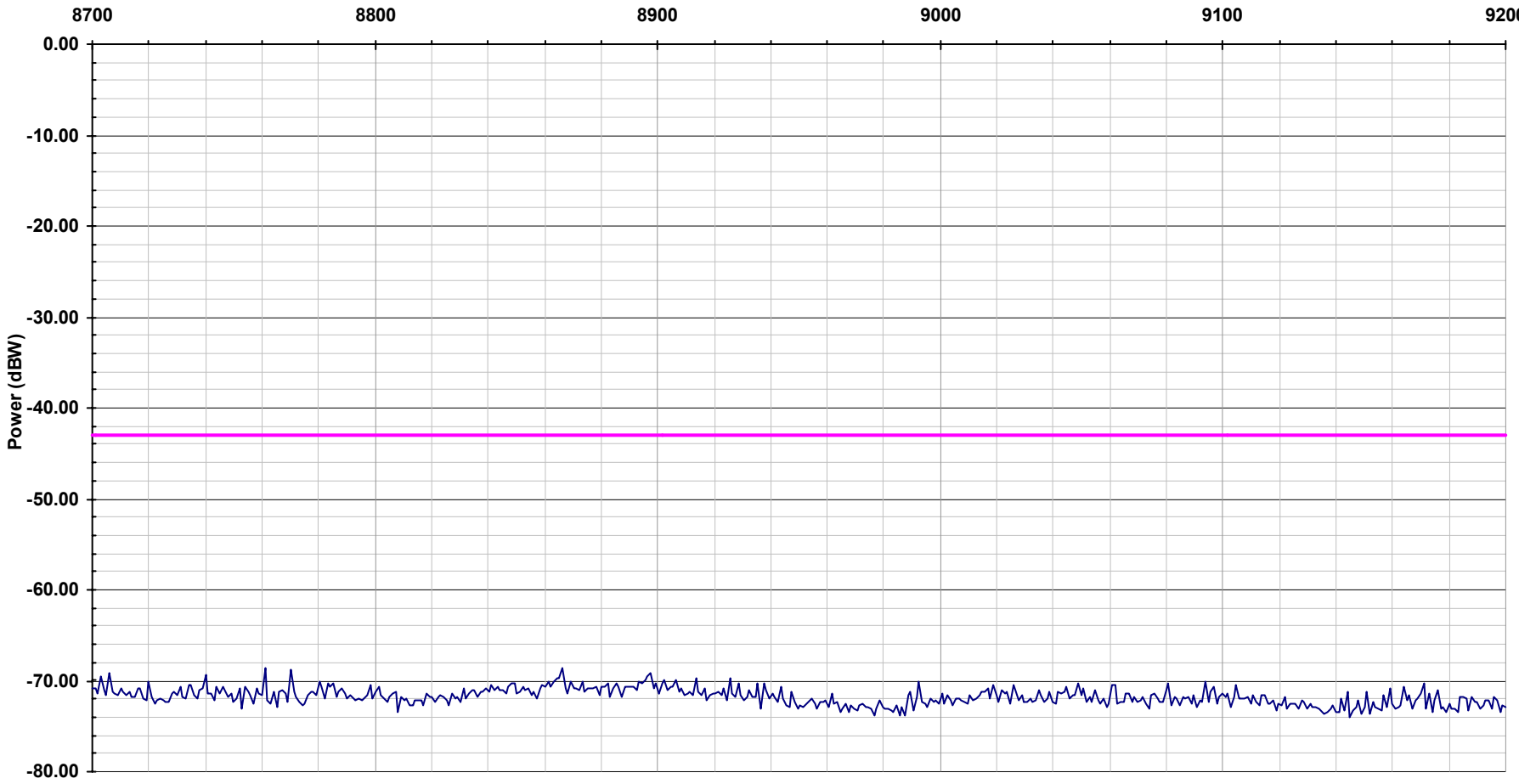
Min: -80.97 dBW @8117.8357 MHz **Ave:** -72.7445 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000 430



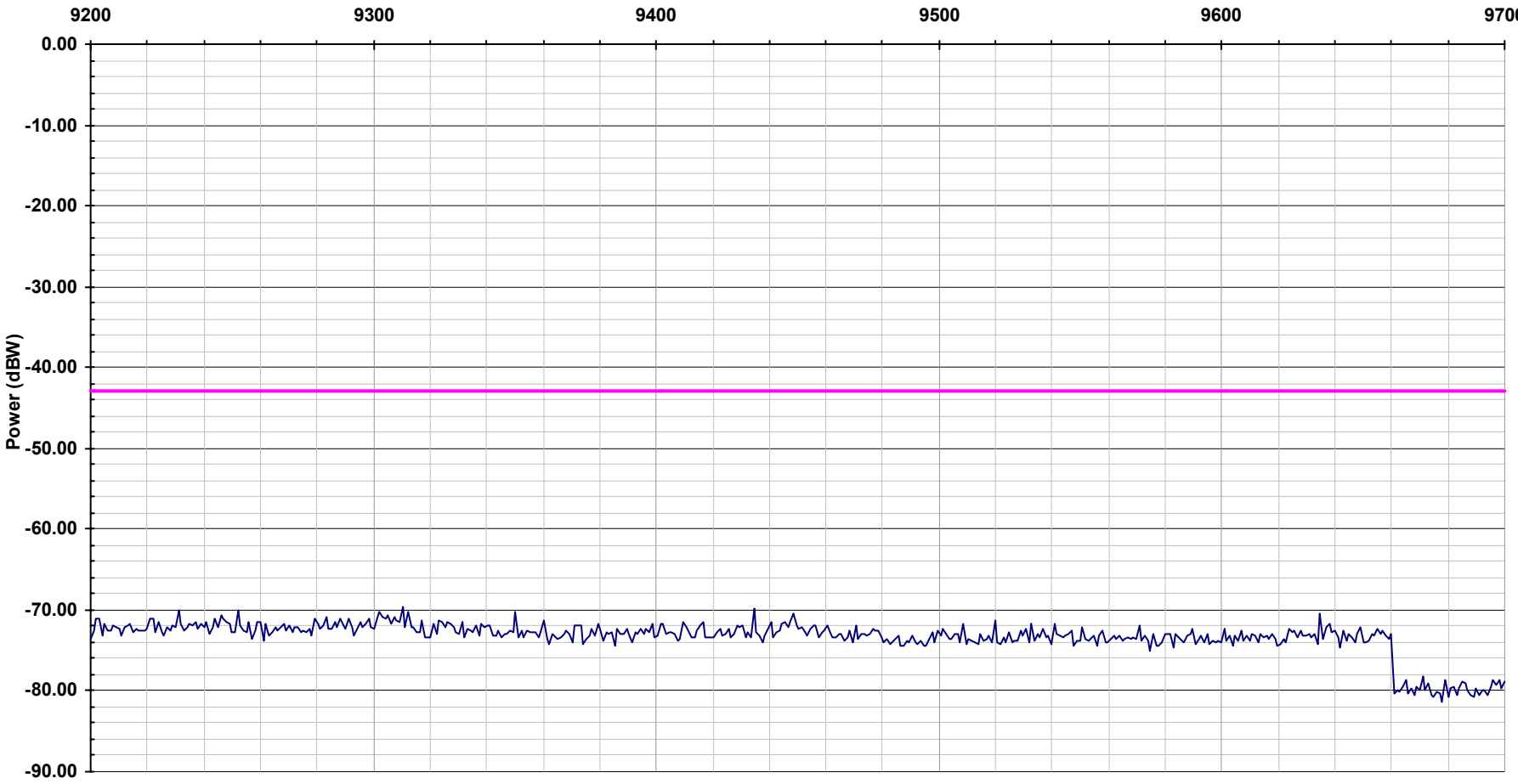
Max: -67.99 dBW @8460.521 MHz
Min: -73.84 dBW @8569.7395 MHz **Ave:** -71.2778 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000 431



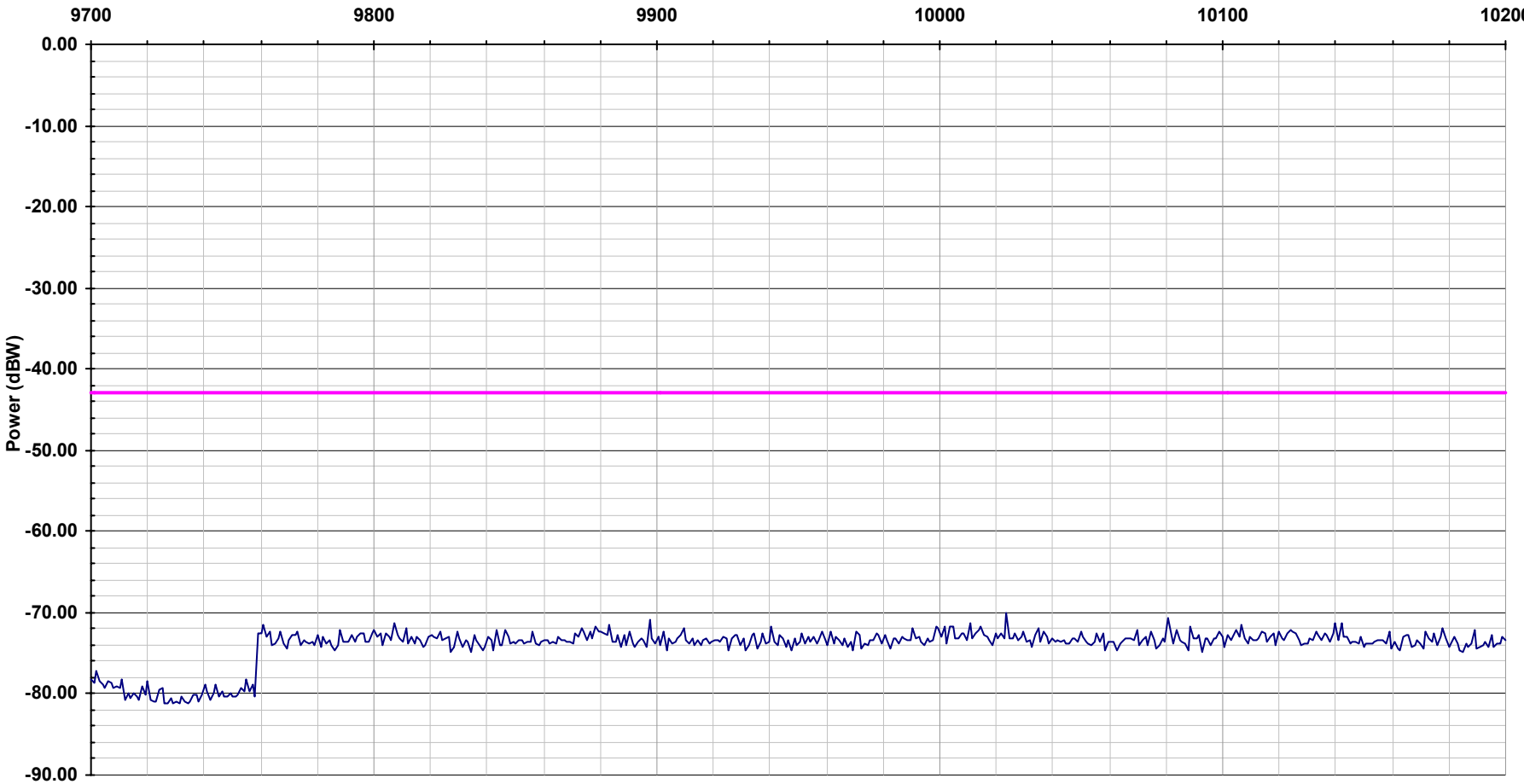
Max: -68.64 dBW @8866.3327 MHz
Min: -74.02 dBW @9144.8898 MHz **Ave:** -71.7563 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000 432



Max: -69.51 dBW @9310.2204 MHz
Min: -81.28 dBW @9677.9559 MHz **Ave:** -73.3449 dBW

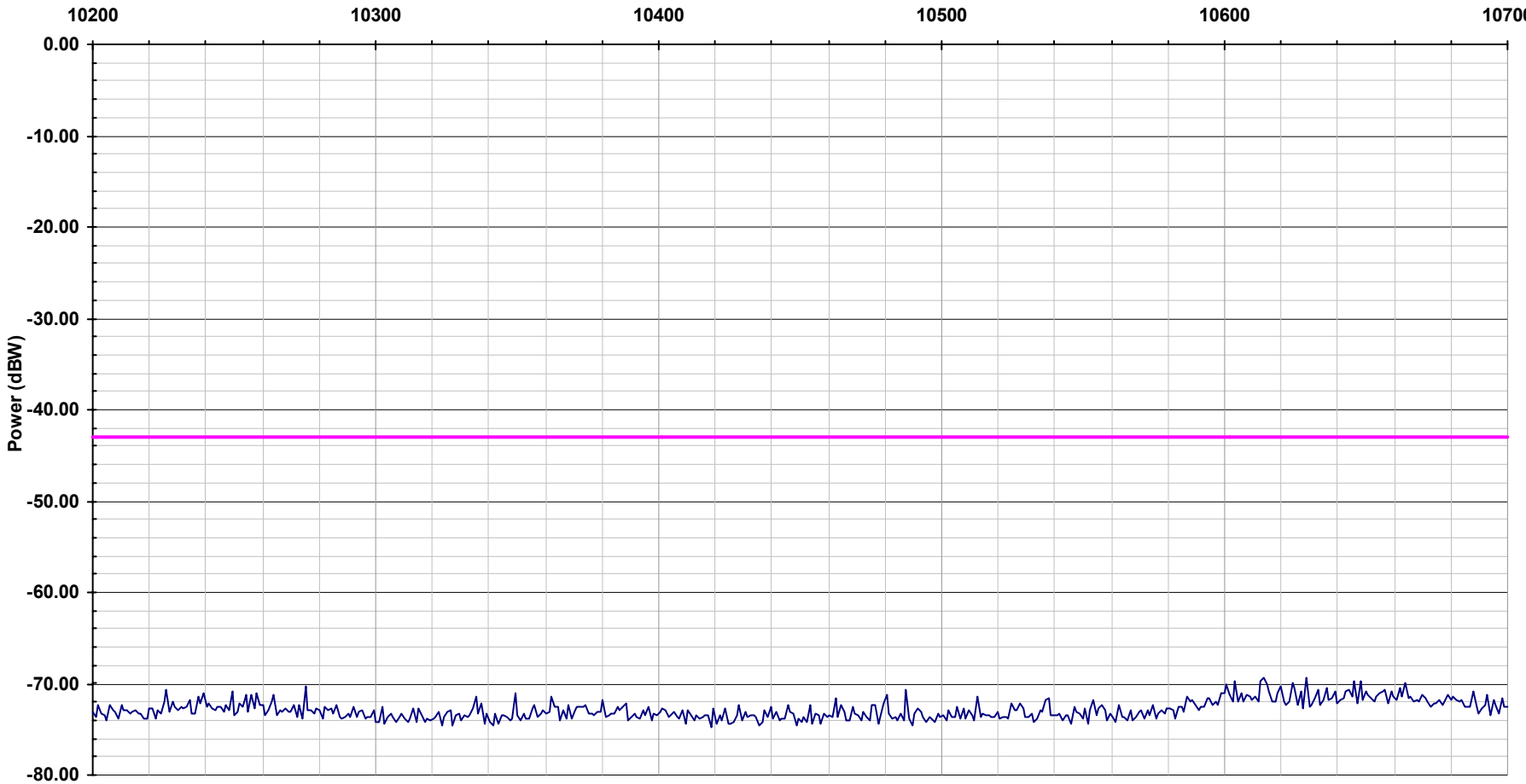
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000 433



Max: -69.96 dBW @10023.6473 MHz

Min: -81.09 dBW @9734.0681 MHz **Ave:** -74.0397 dBW

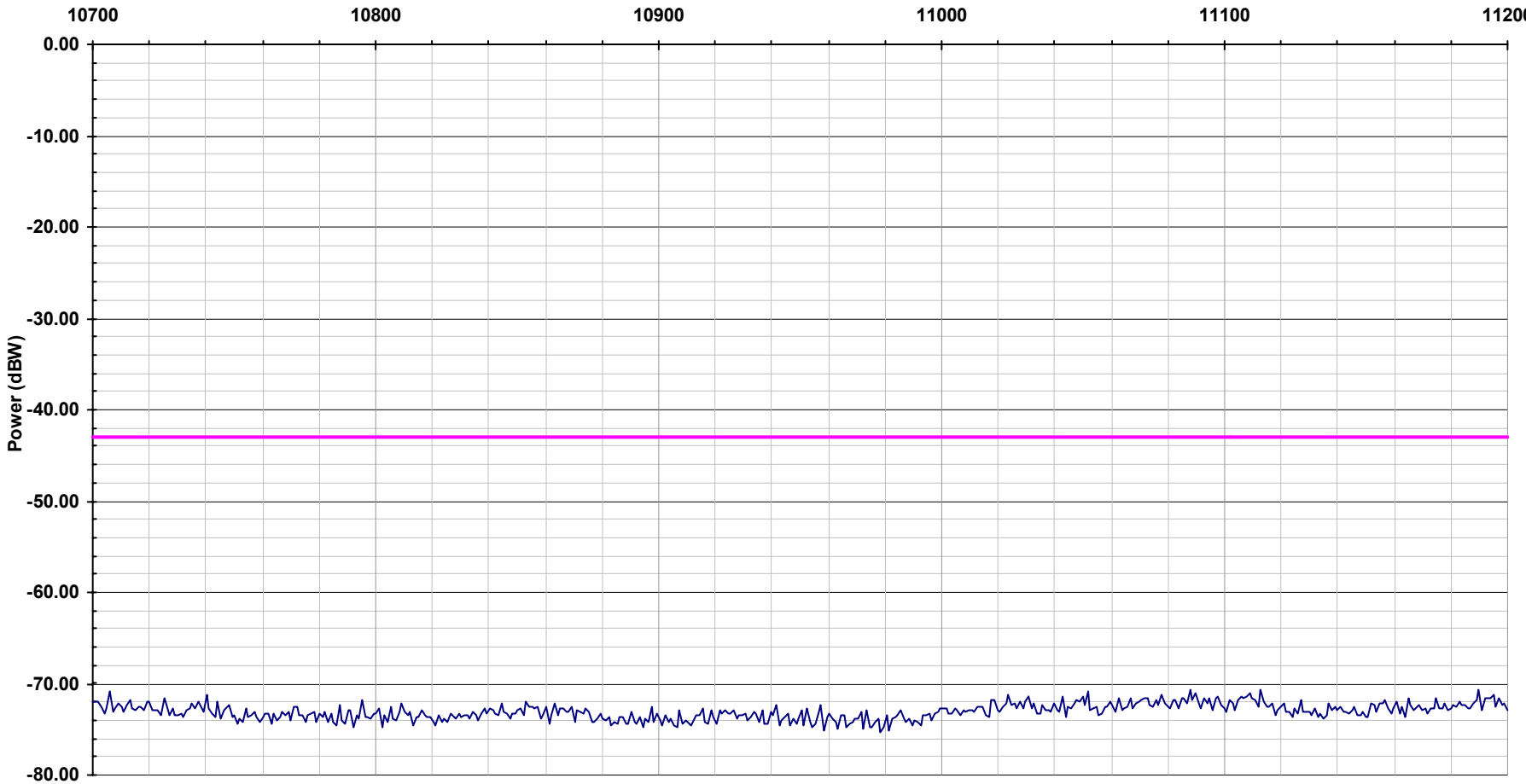
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.00 434



Max: -69.34 dBW @10613.8277 MHz

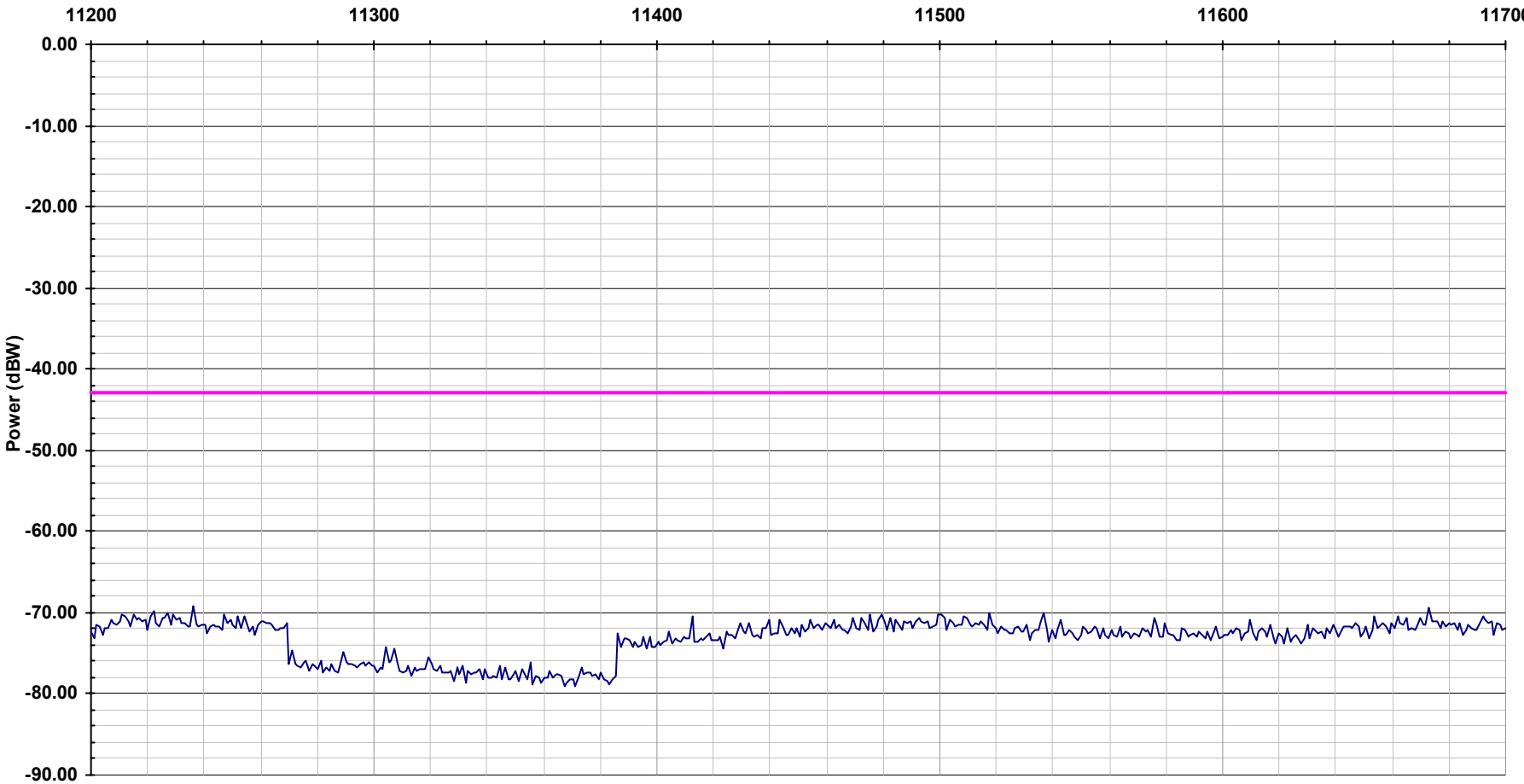
Min: -74.76 dBW @10418.4369 MHz **Ave:** -72.8369 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.00 435



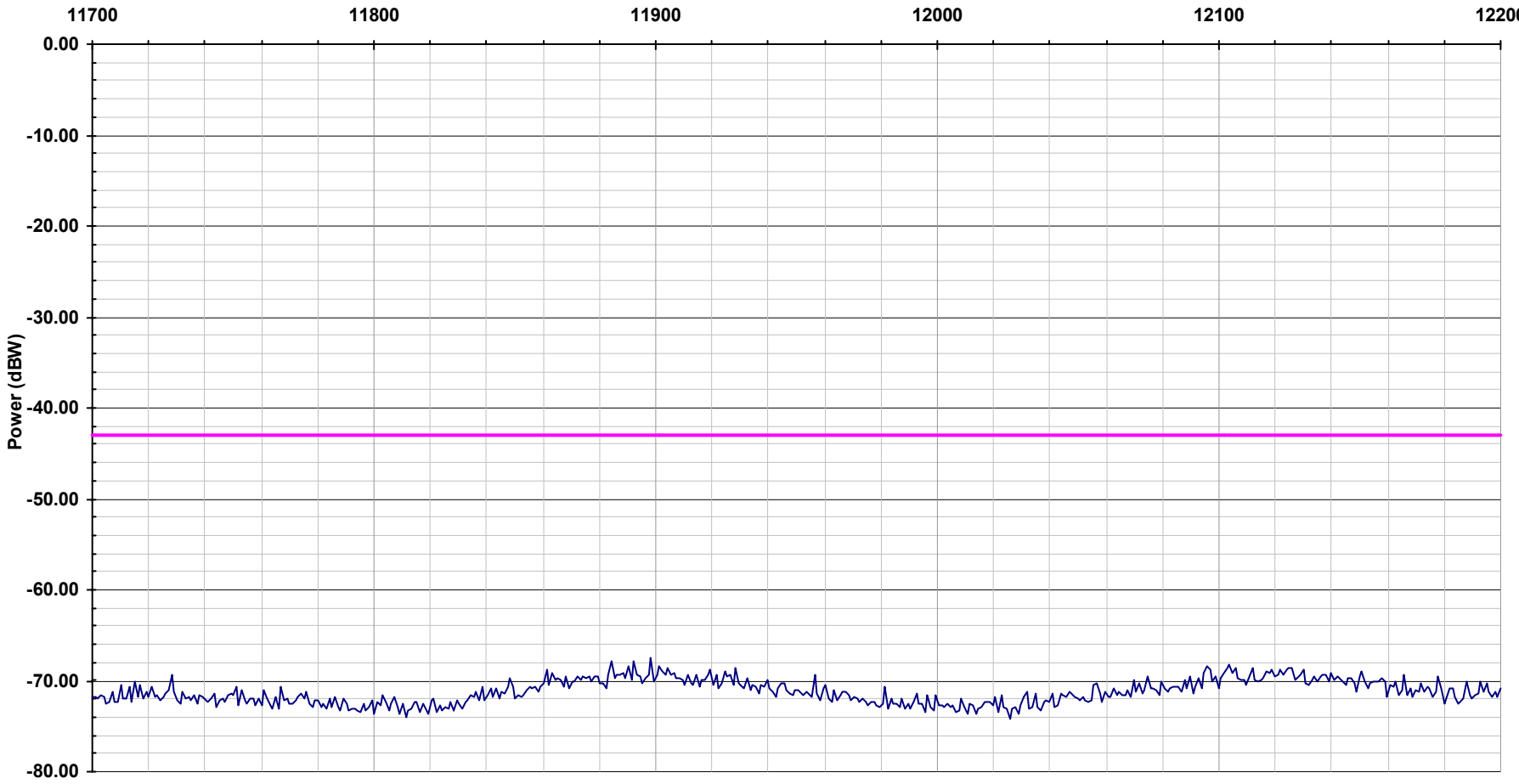
Max: -70.58 dBW @11087.7756 MHz
Min: -75.42 dBW @10978.5571 MHz **Ave:** -73.0549 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.00 436



Max: -69.25 dBW @11236.0721 MHz
Min: -79.13 dBW @11367.3347 MHz **Ave:** -73.2182 dBW

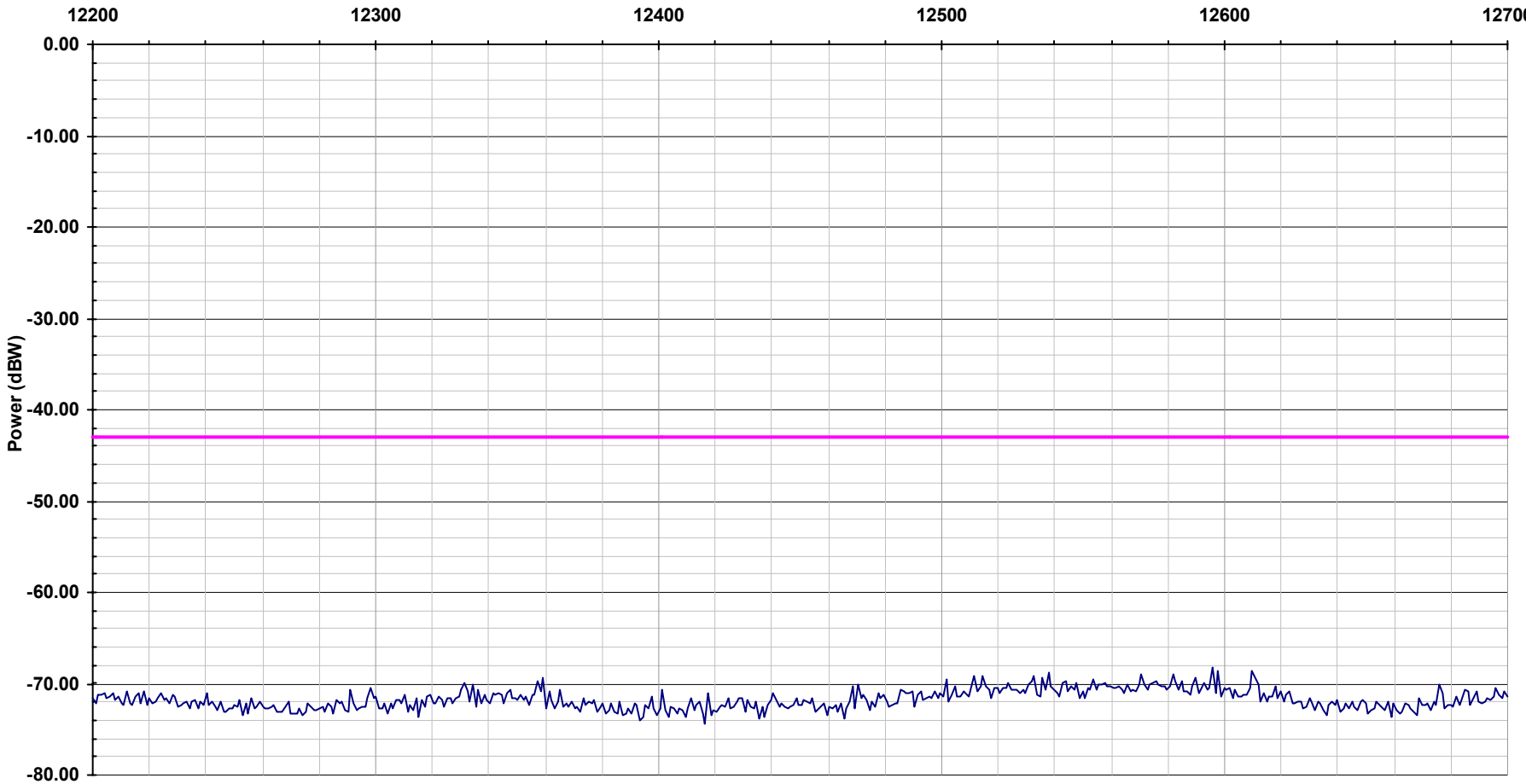
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.00 437



Max: -67.48 dBW @11898.3968 MHz

Min: -74.16 dBW @12025.6513 MHz **Ave:** -71.2184 dBW

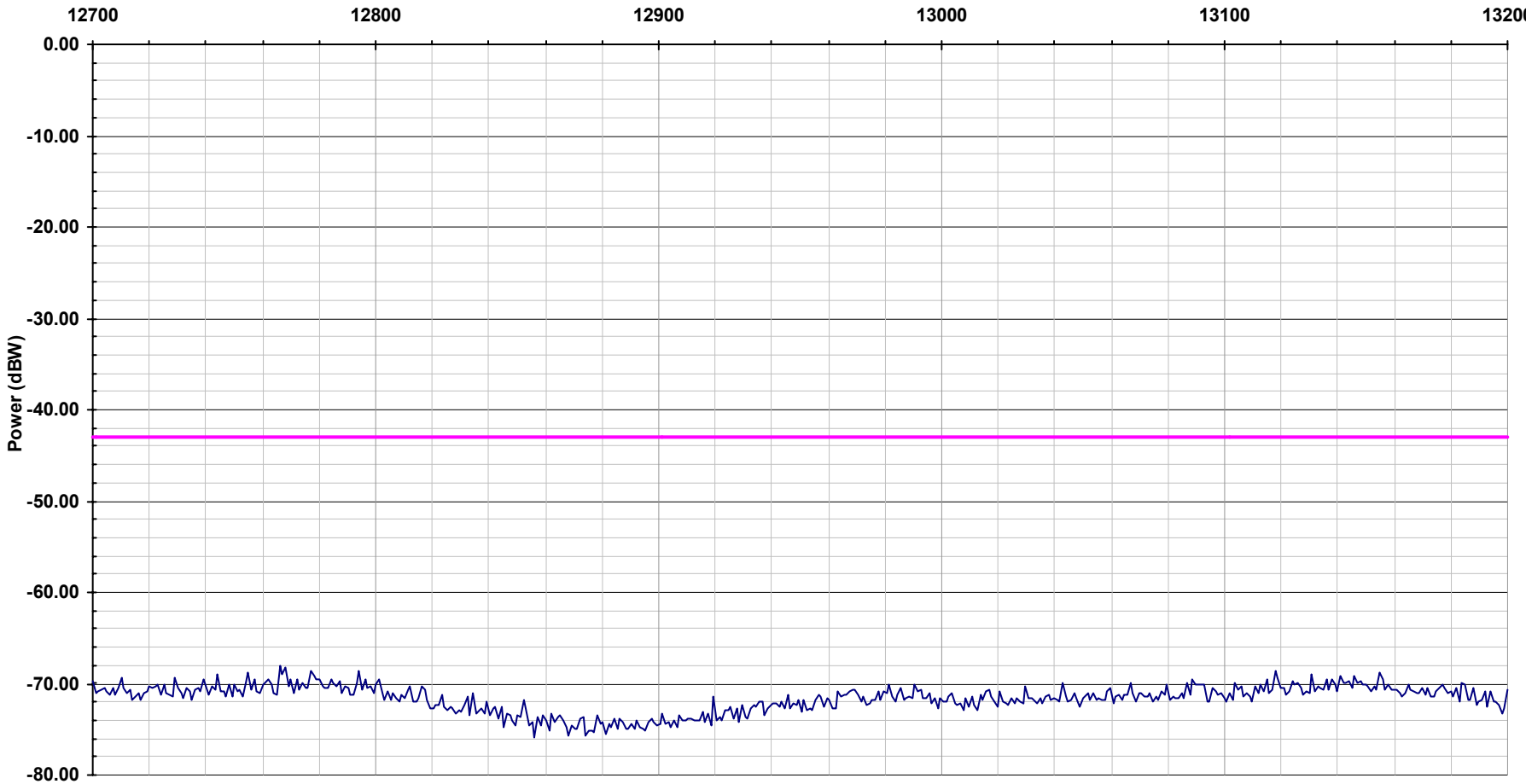
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.00 438



Max: -68.24 dBW @12595.7916 MHz

Min: -74.46 dBW @12416.4329 MHz **Ave:** -71.7364 dBW

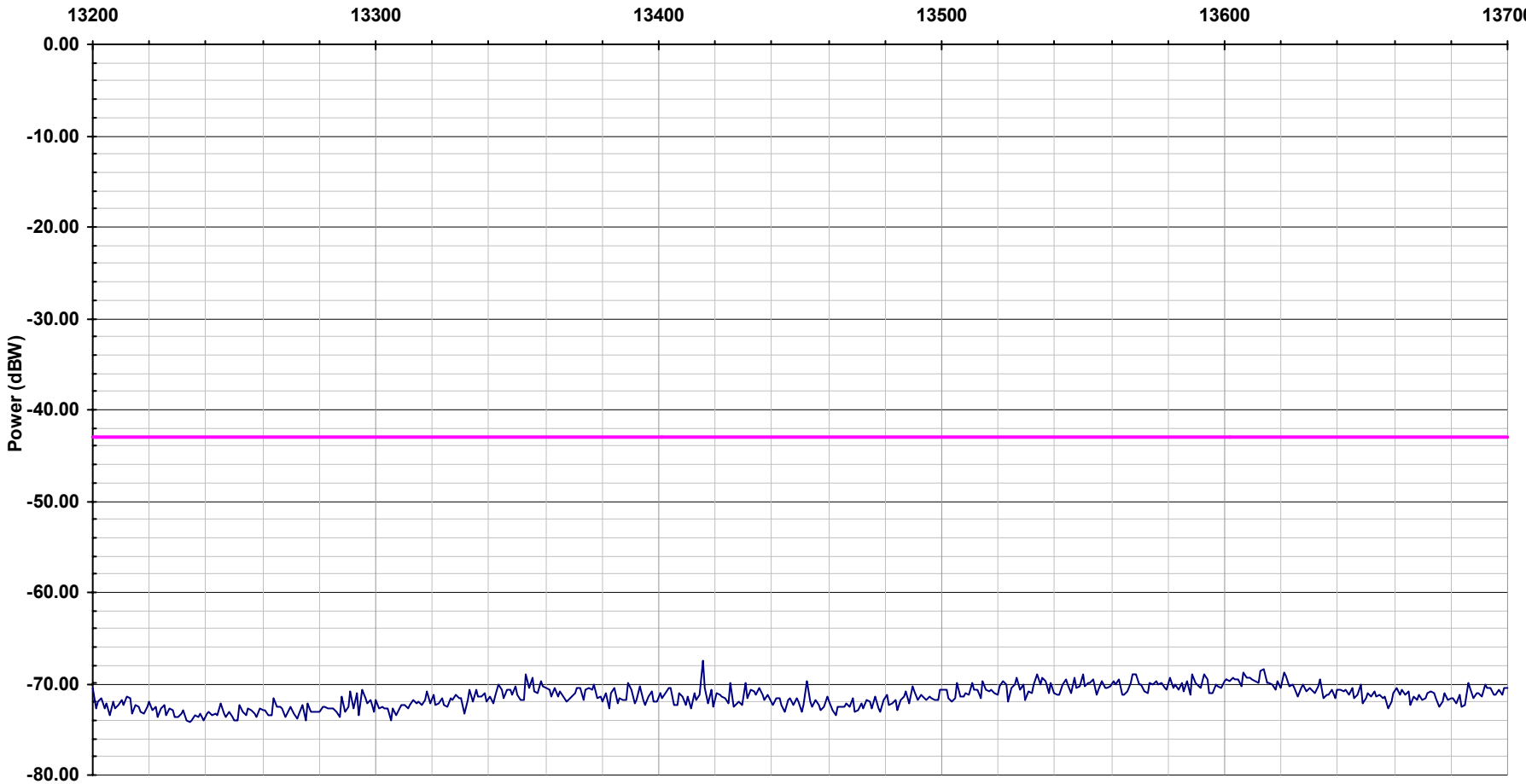
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.00 439



Max: -68.06 dBW @12766.1323 MHz

Min: -75.8 dBW @12856.3126 MHz **Ave:** -71.6382 dBW

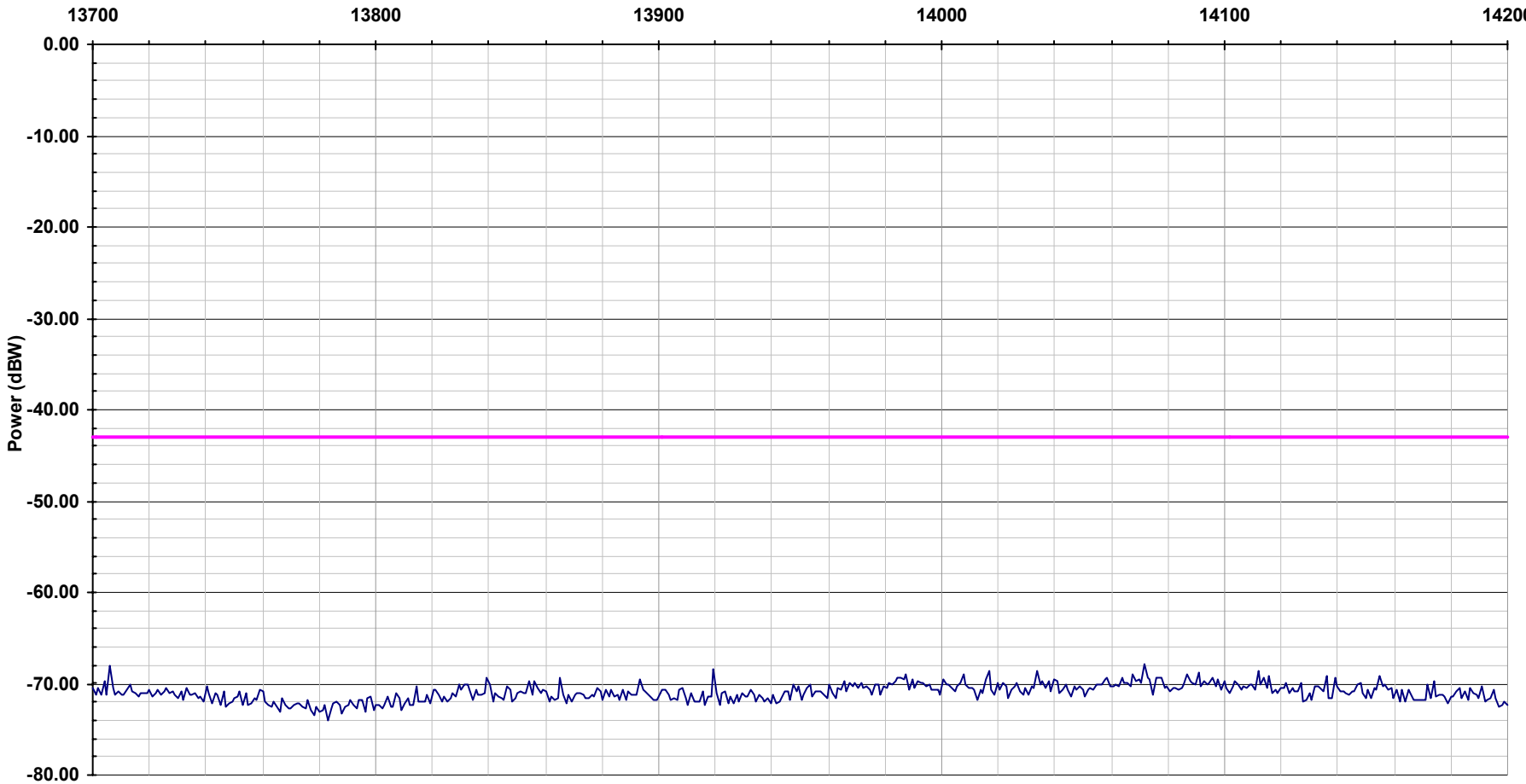
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.00 440



Max: -67.42 dBW @13415.4309 MHz

Min: -74.29 dBW @13234.0681 MHz **Ave:** -71.4306 dBW

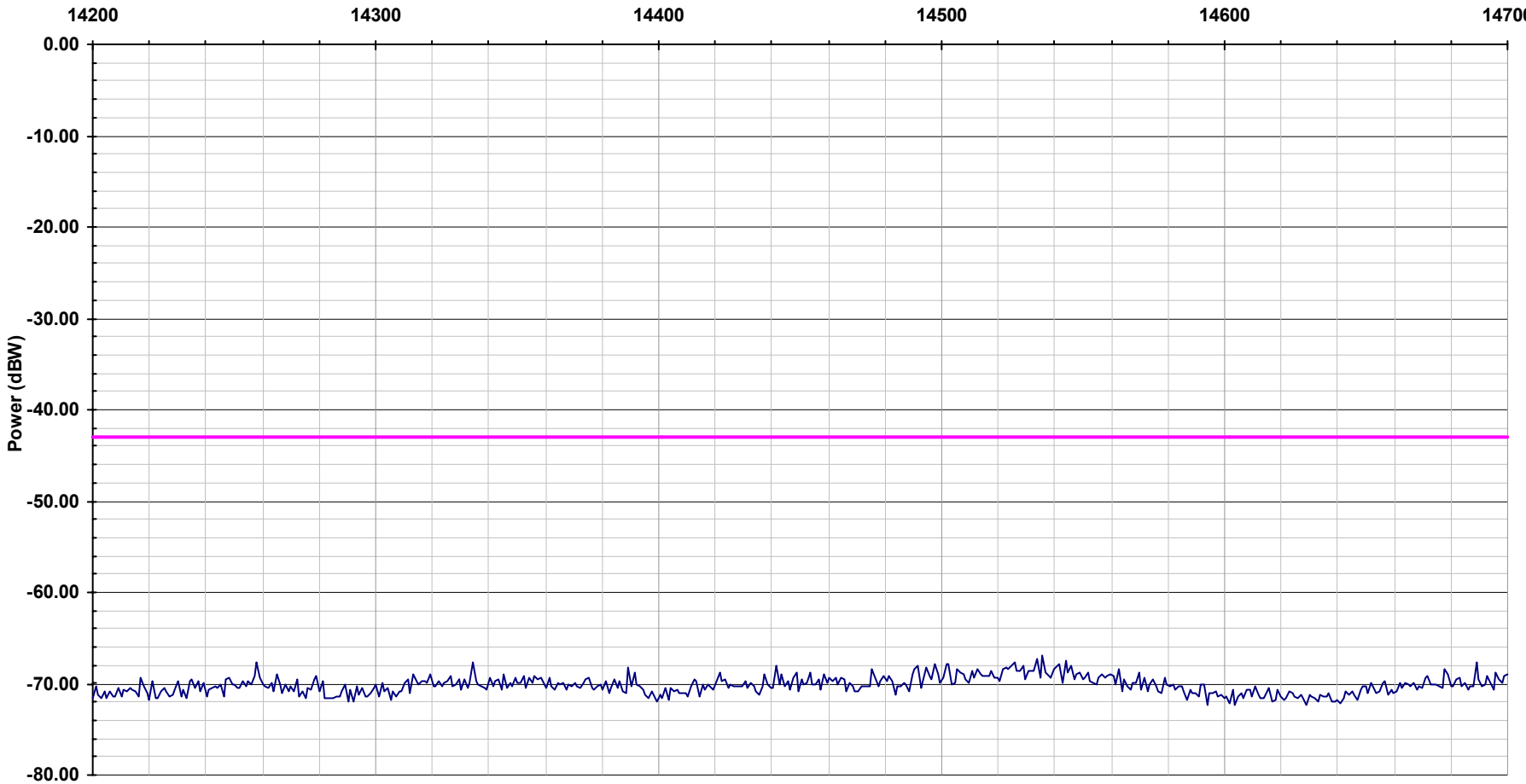
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.00 441



Max: -67.88 dBW @14071.7435 MHz

Min: -74.1 dBW @13783.1663 MHz **Ave:** -70.9551 dBW

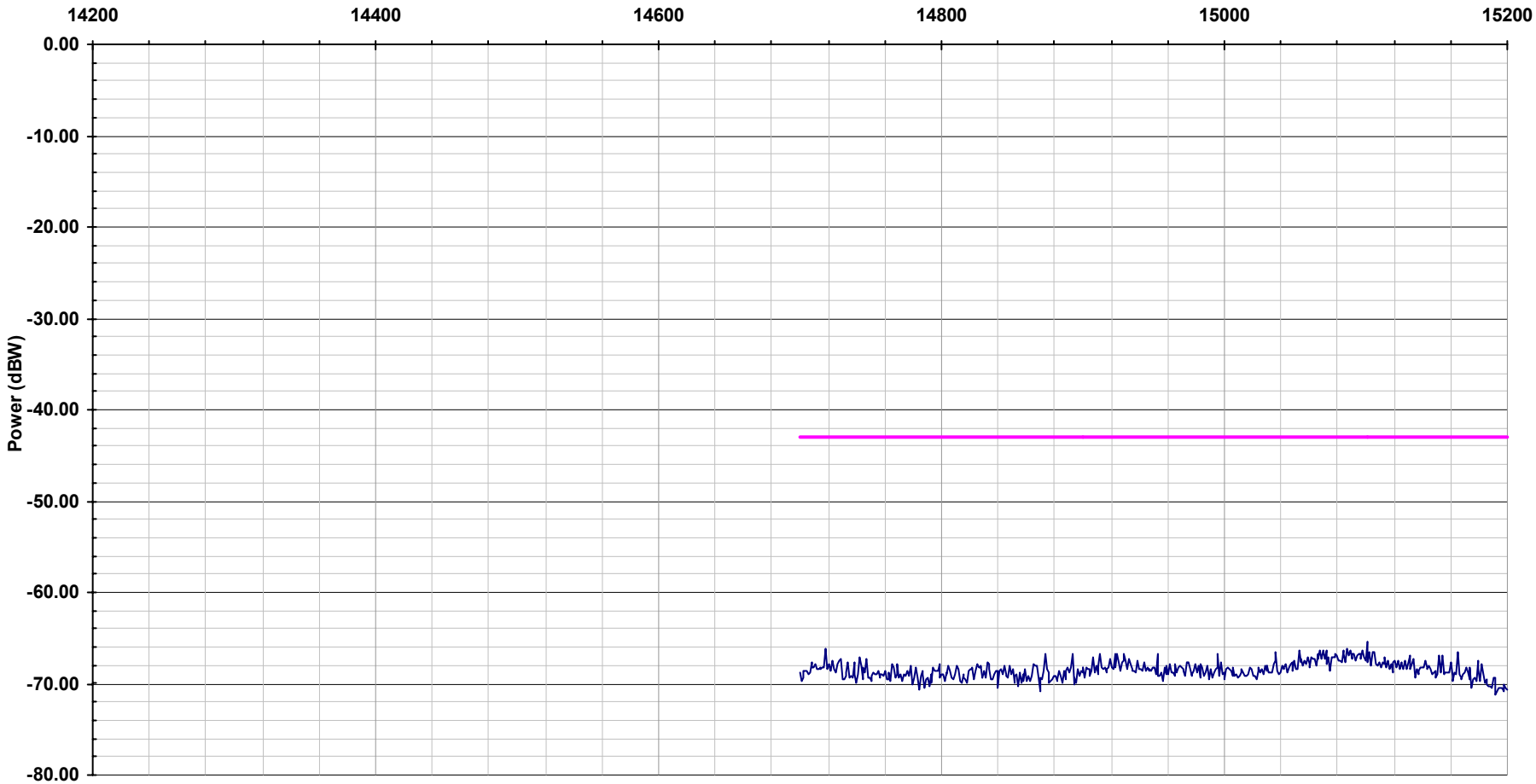
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.00 442



Max: -66.97 dBW @14535.6713 MHz

Min: -72.42 dBW @14603.8076 MHz **Ave:** -70.1723 dBW

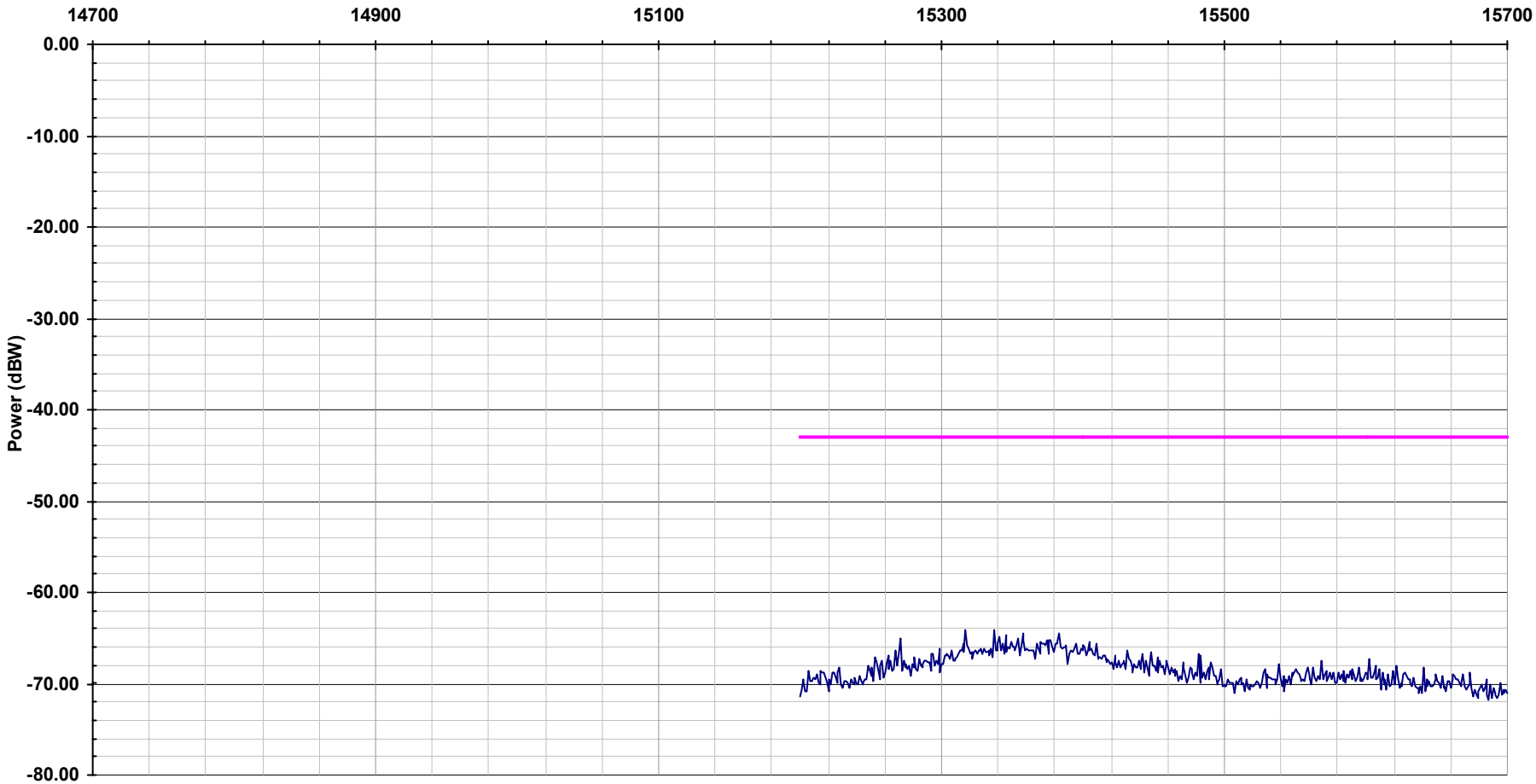
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.00 443



Max: -65.38 dBW @15100.8016 MHz

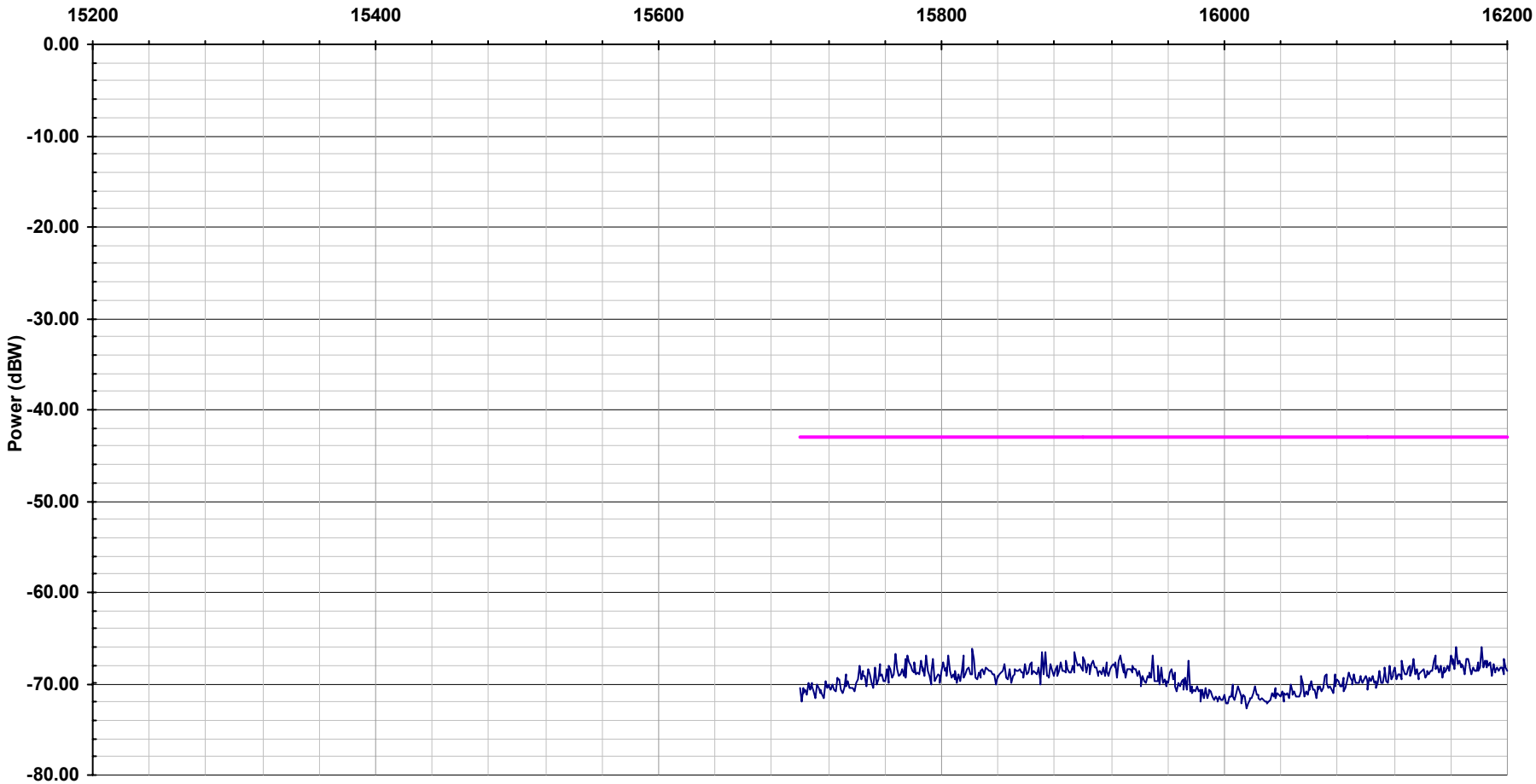
Min: -71.16 dBW @15191.984 MHz **Ave:** -68.507 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.00 444



Max: -64.11 dBW @15337.2745 MHz
Min: -71.75 dBW @15686.9739 MHz **Ave:** -68.5076 dBW

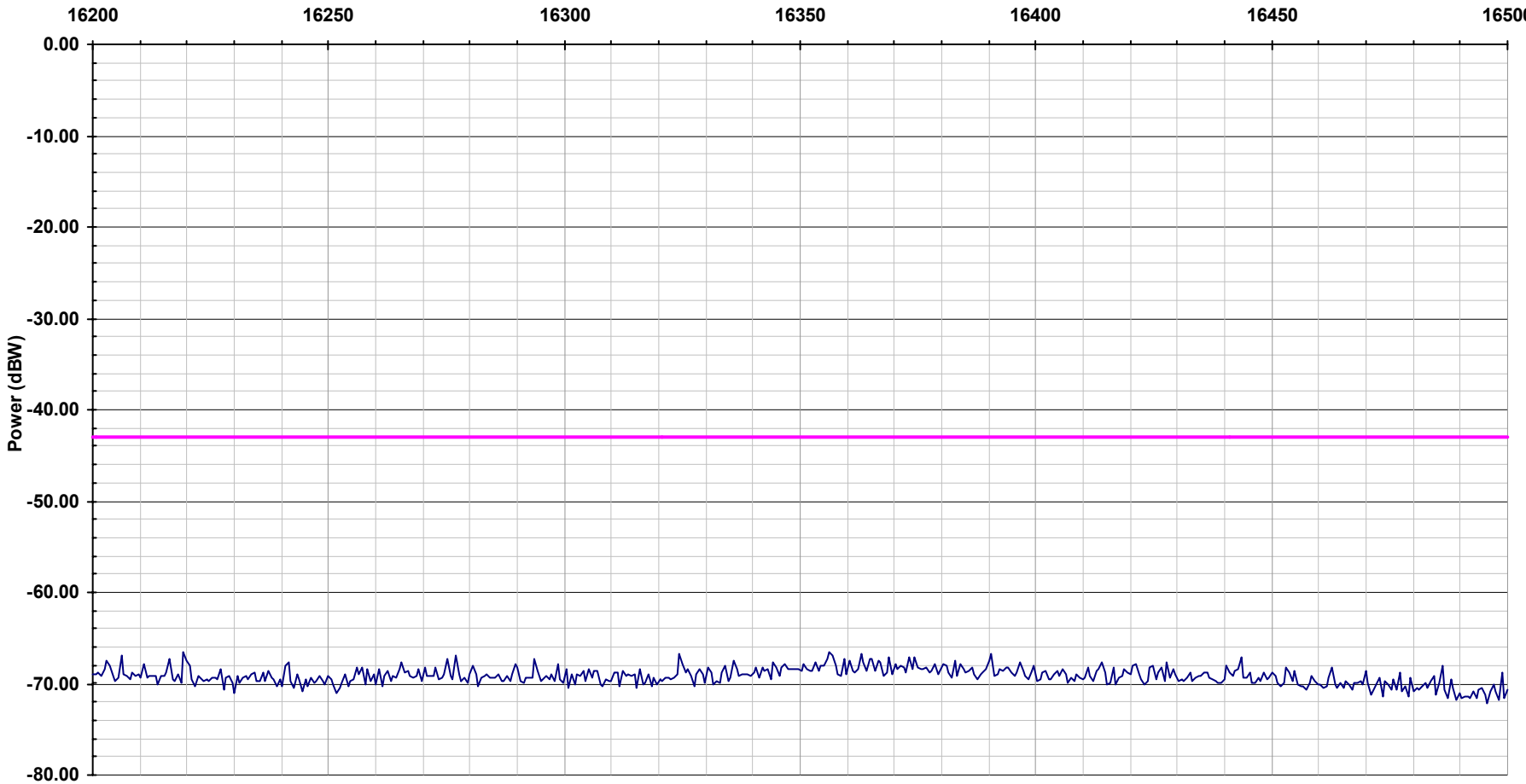
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.00 445



Max: -65.89 dBW @16163.9279 MHz

Min: -72.69 dBW @16015.6313 MHz **Ave:** -69.36 dBW

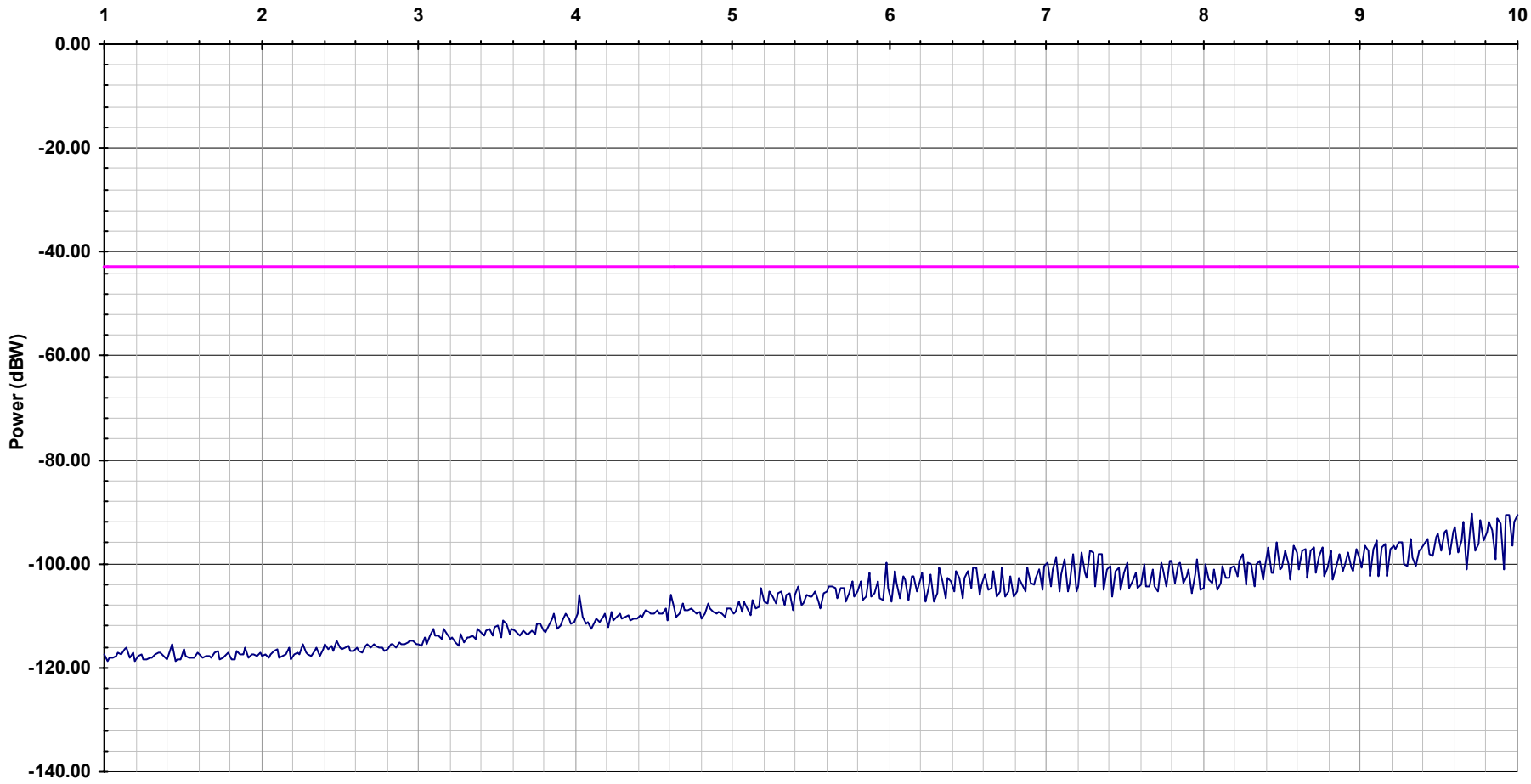
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.00 446



Max: -66.54 dBW @16219.2385 MHz

Min: -72.08 dBW @16495.7916 MHz **Ave:** -69.1689 dBW

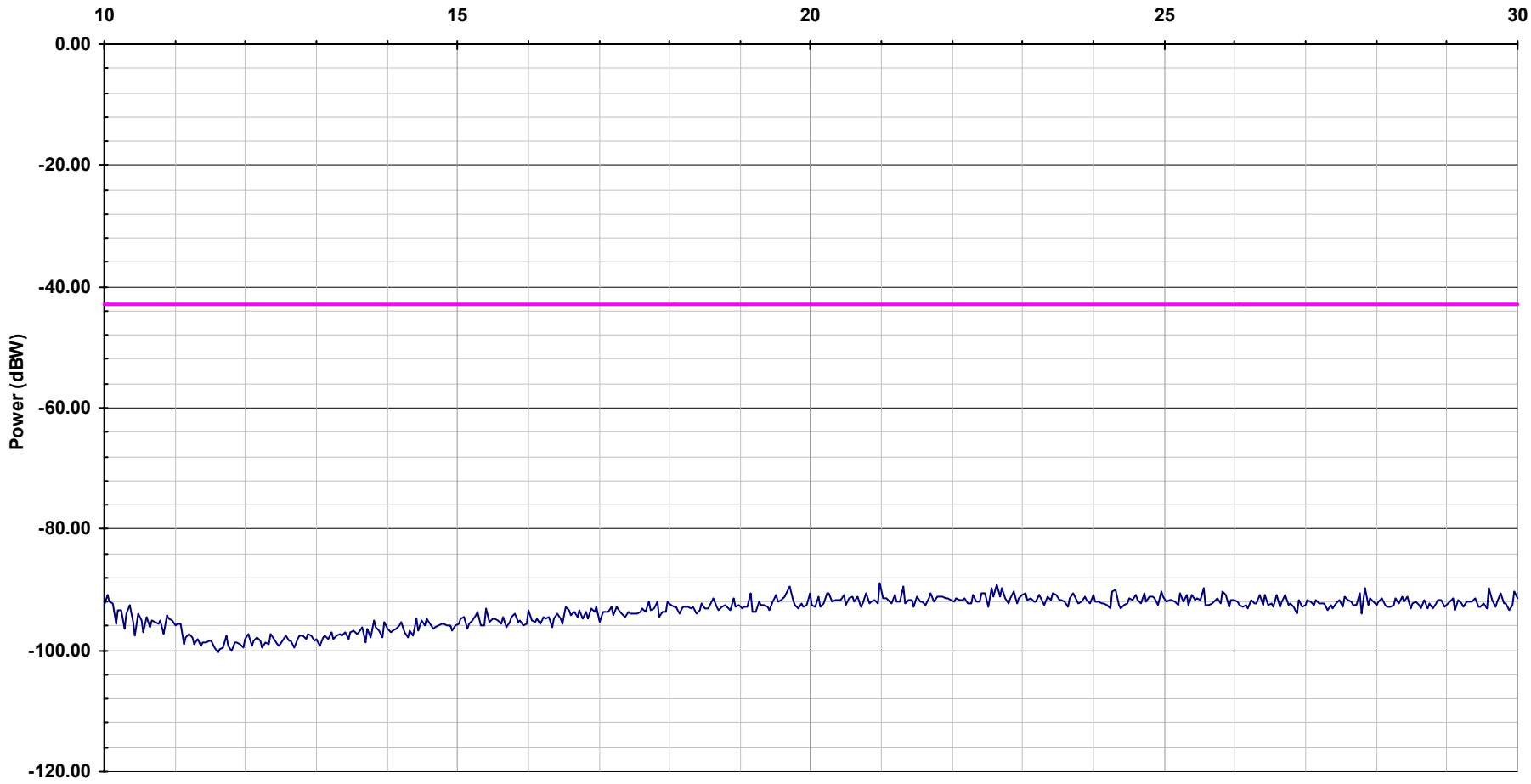
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz) 497



Max: -90.28 dBW @9.7114 MHz

Min: -118.89 dBW @1.4509 MHz **Ave:** -107.2496 dB

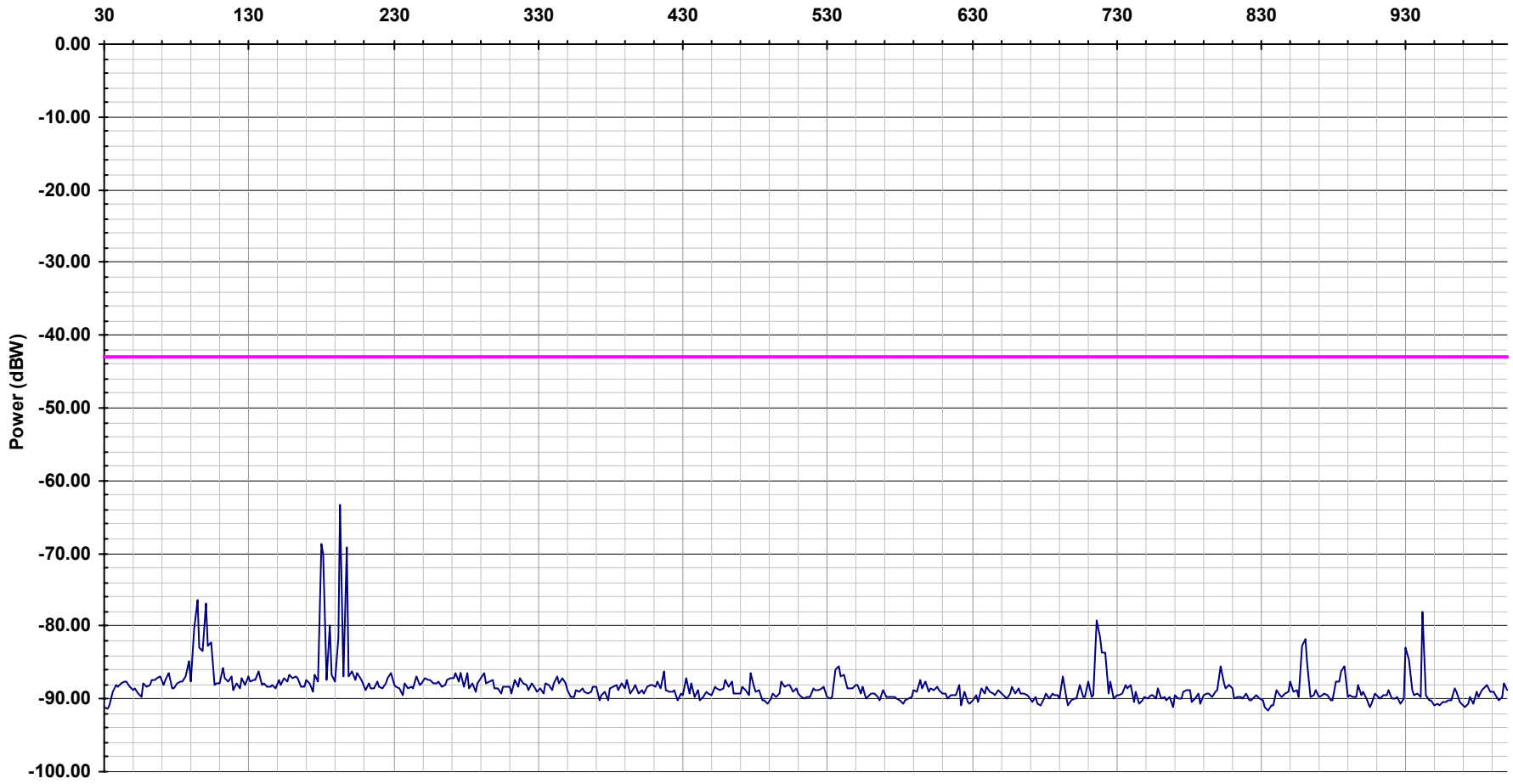
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz) 498



Max: -88.97 dBW @20.982 MHz

Min: -100.36 dBW @11.6032 MHz **Ave:** -93.5341 dBW

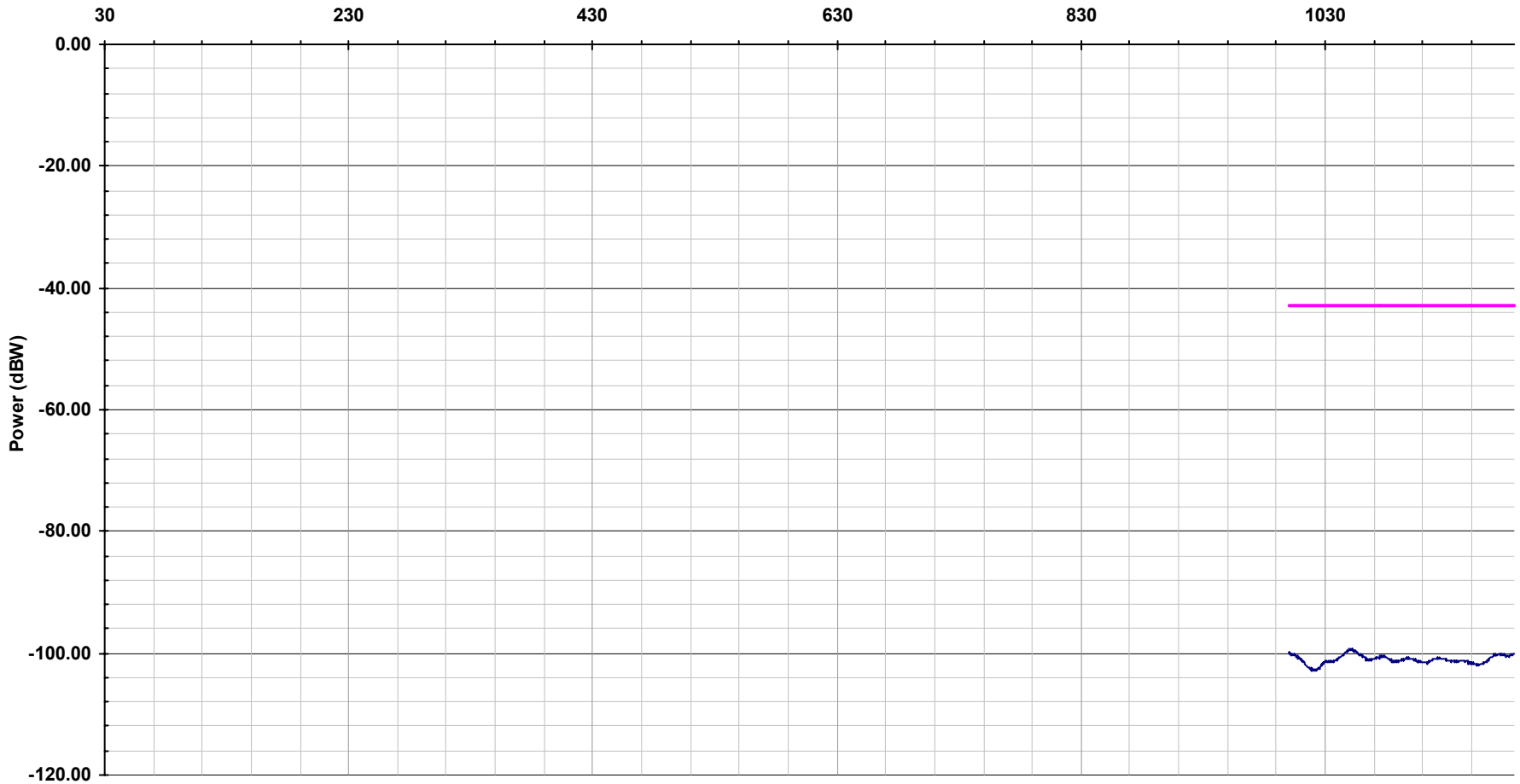
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MH 499



Max: -63.35 dBW @193.2866 MHz

Min: -91.51 dBW @834.7695 MHz **Ave:** -88.3493 dBW

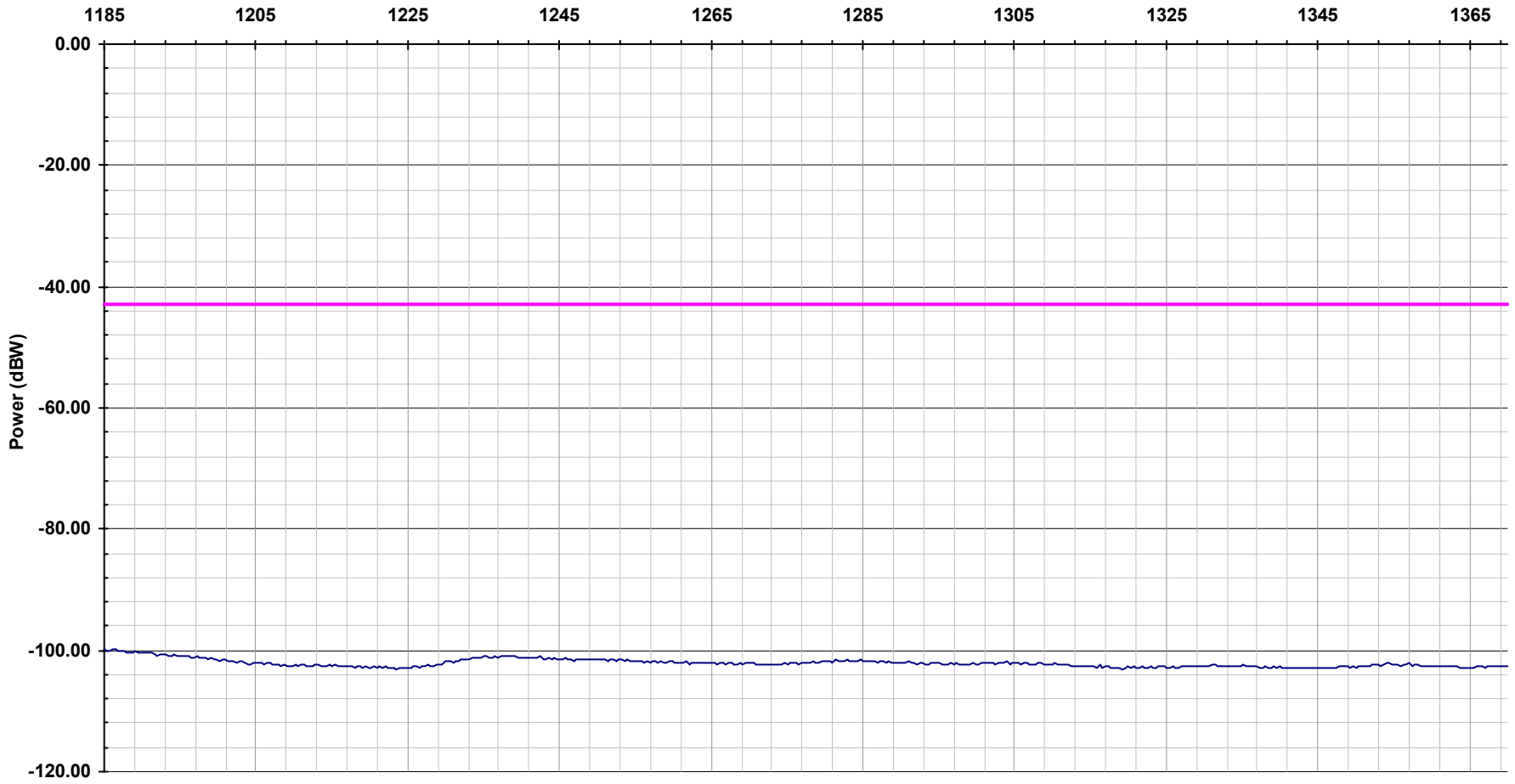
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000 500



Max: -99.3 dBW @1051.5331 MHz

Min: -103.01 dBW @1021.1323 MHz **Ave:** -101.0135 dB

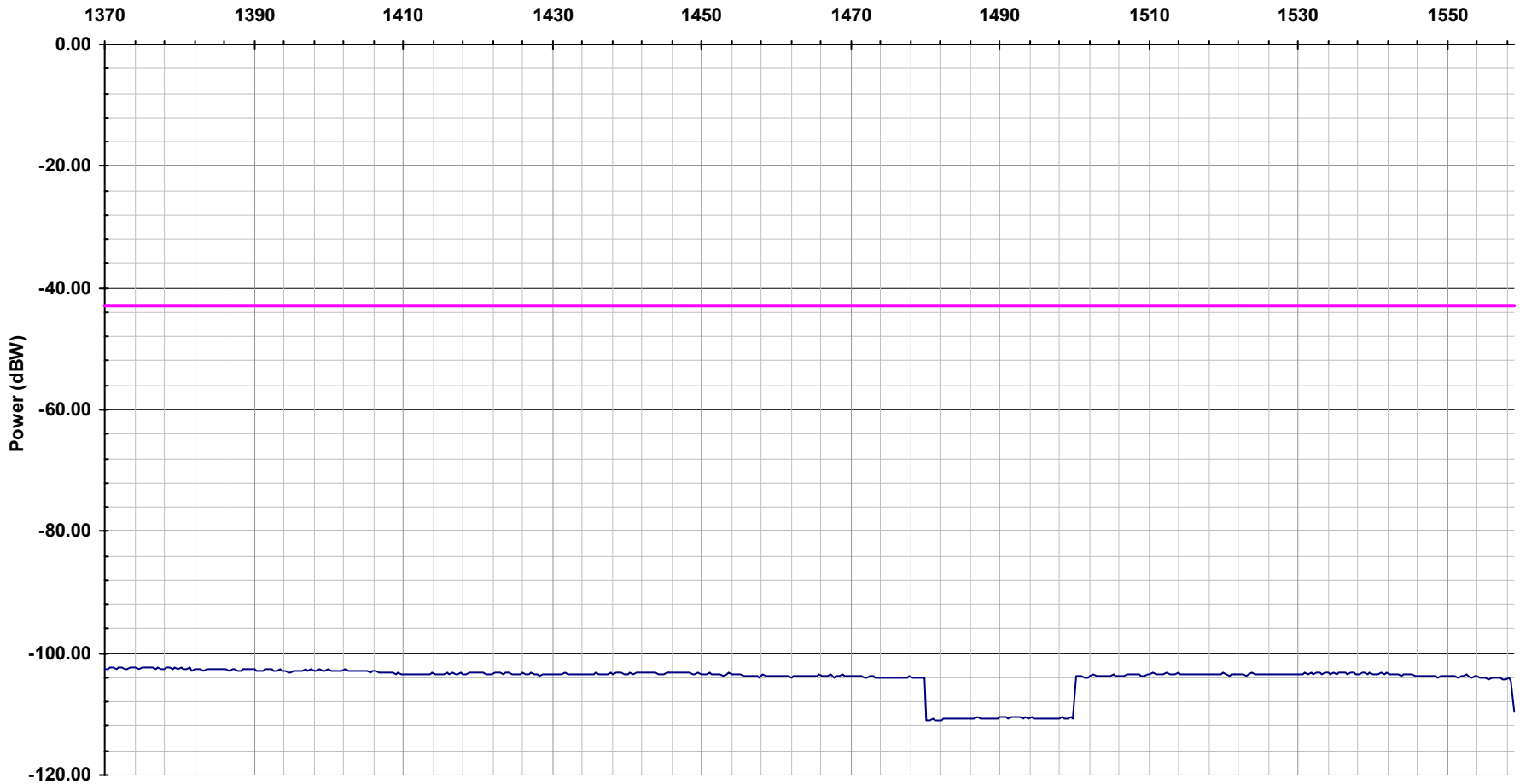
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000 **501**



Max: -99.71 dBW @1186.483 MHz

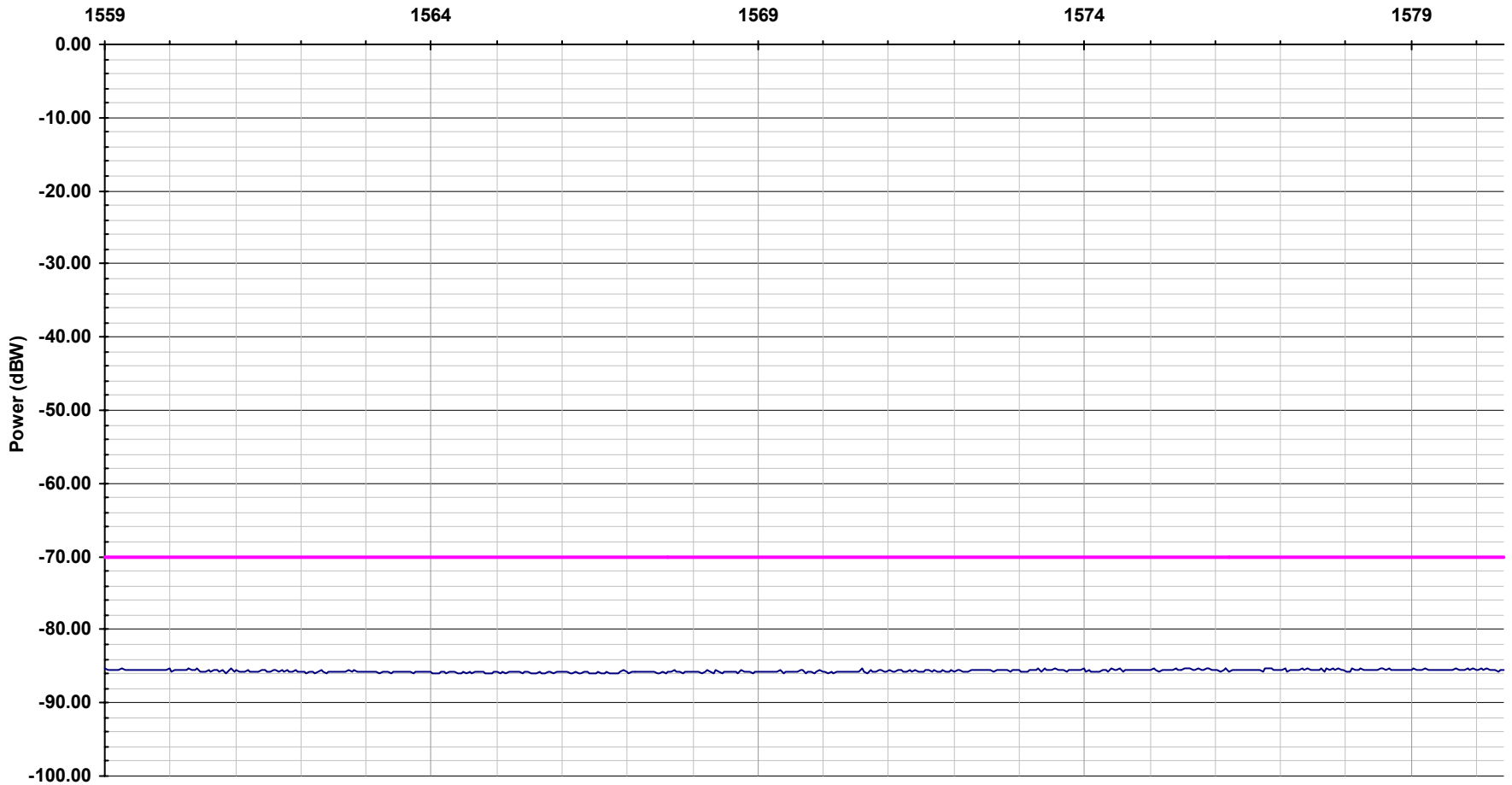
Min: -103.08 dBW @1319.2084 MHz **Ave:** -102.1137 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000 502



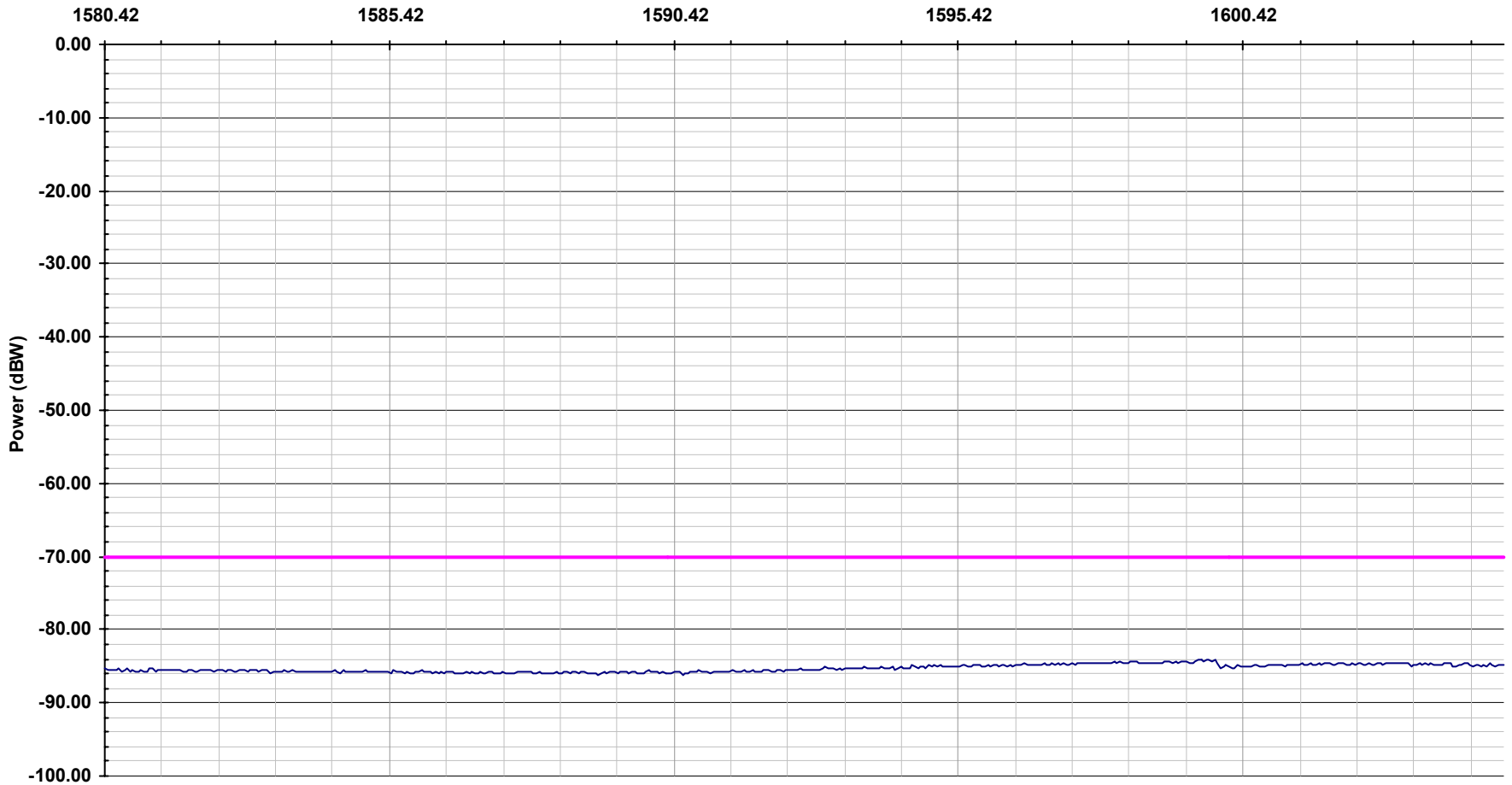
Max: -102.27 dBW @1375.6814 MHz
Min: -111.15 dBW @1480.2184 MHz **Ave:** -104.1381 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000 503



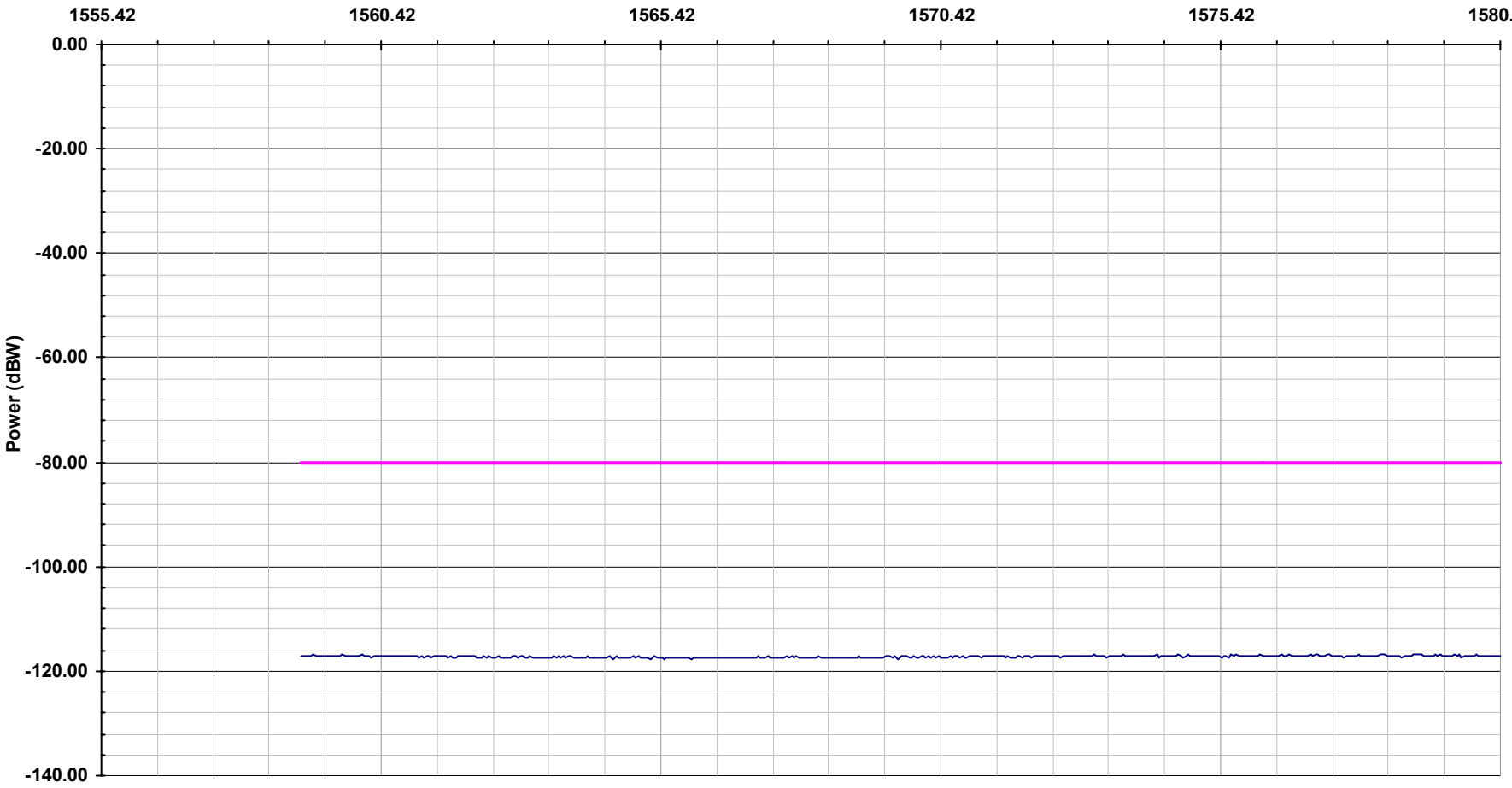
Max: -85.22 dBW @1560.4166 MHz
Min: -86.07 dBW @1566.7267 MHz **Ave:** -85.6388 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000 504



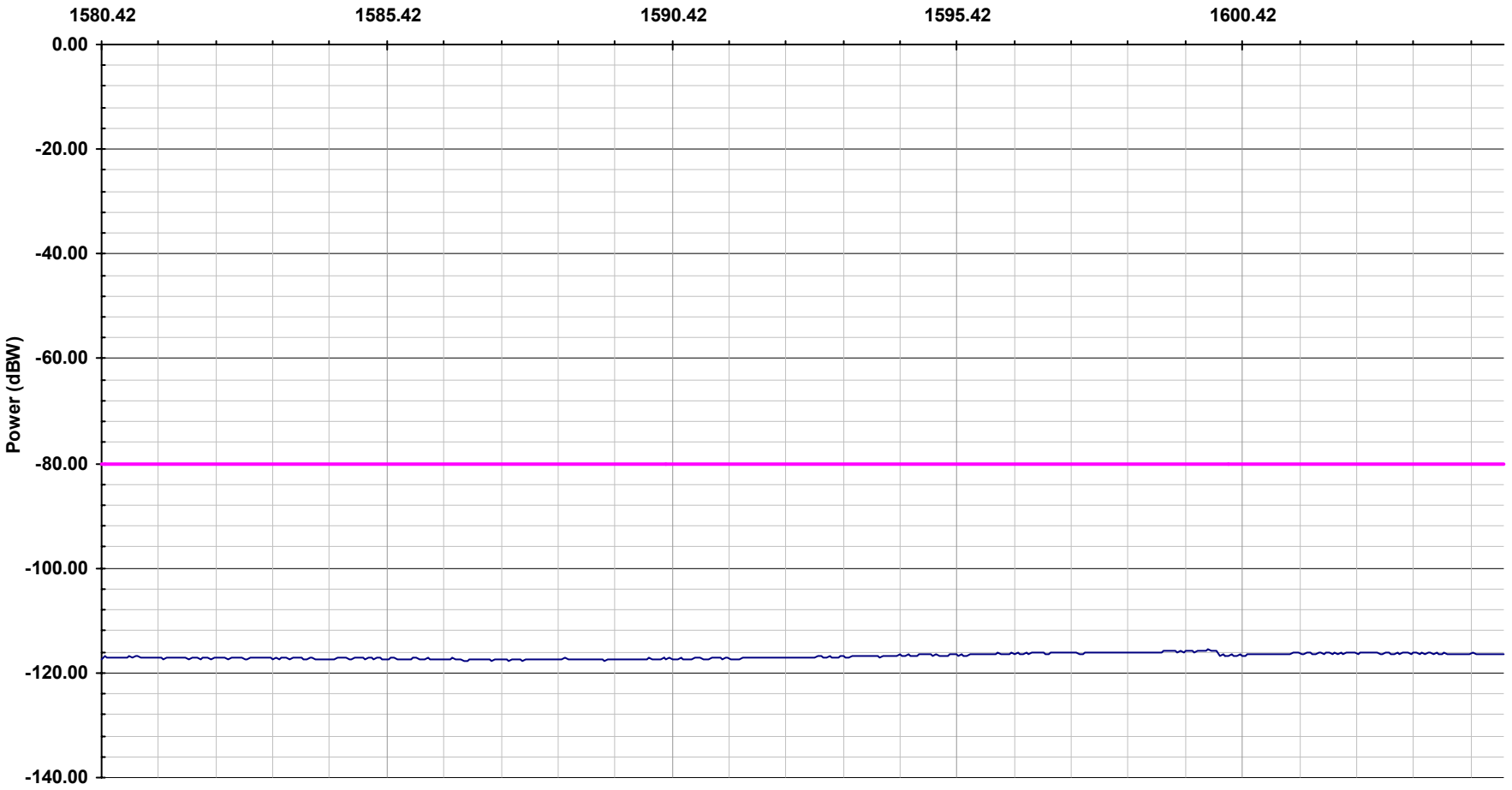
Max: -84.08 dBW @1599.8279 MHz
Min: -86.24 dBW @1589.0895 MHz **Ave:** -85.2828 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000 505



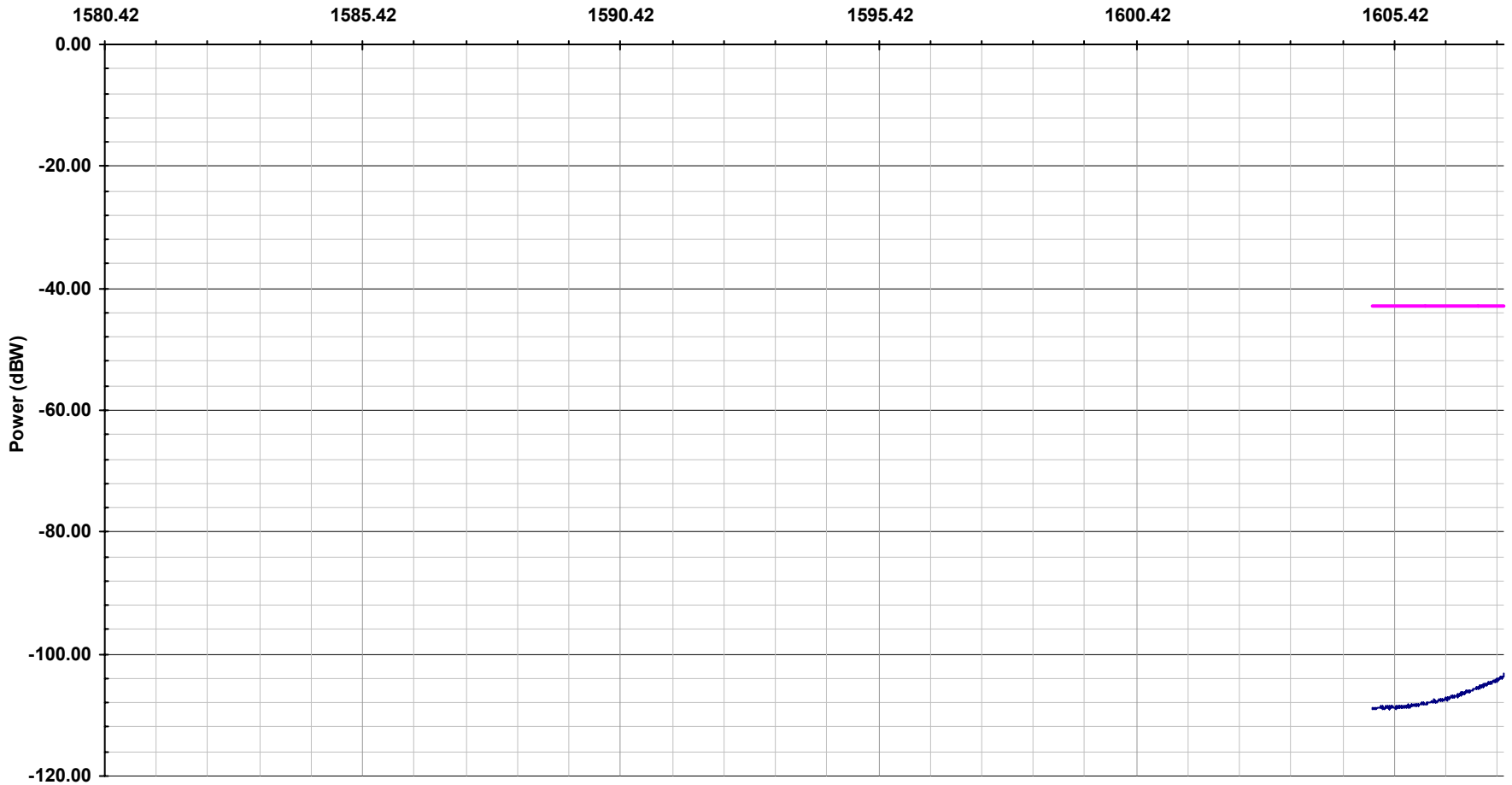
Max: -116.76 dBW @1578.9176 MHz
Min: -117.74 dBW @1569.6456 MHz **Ave:** -117.195 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000 **506**



Max: -115.61 dBW @1599.8279 MHz
Min: -117.69 dBW @1586.7743 MHz **Ave:** -116.832 dBW

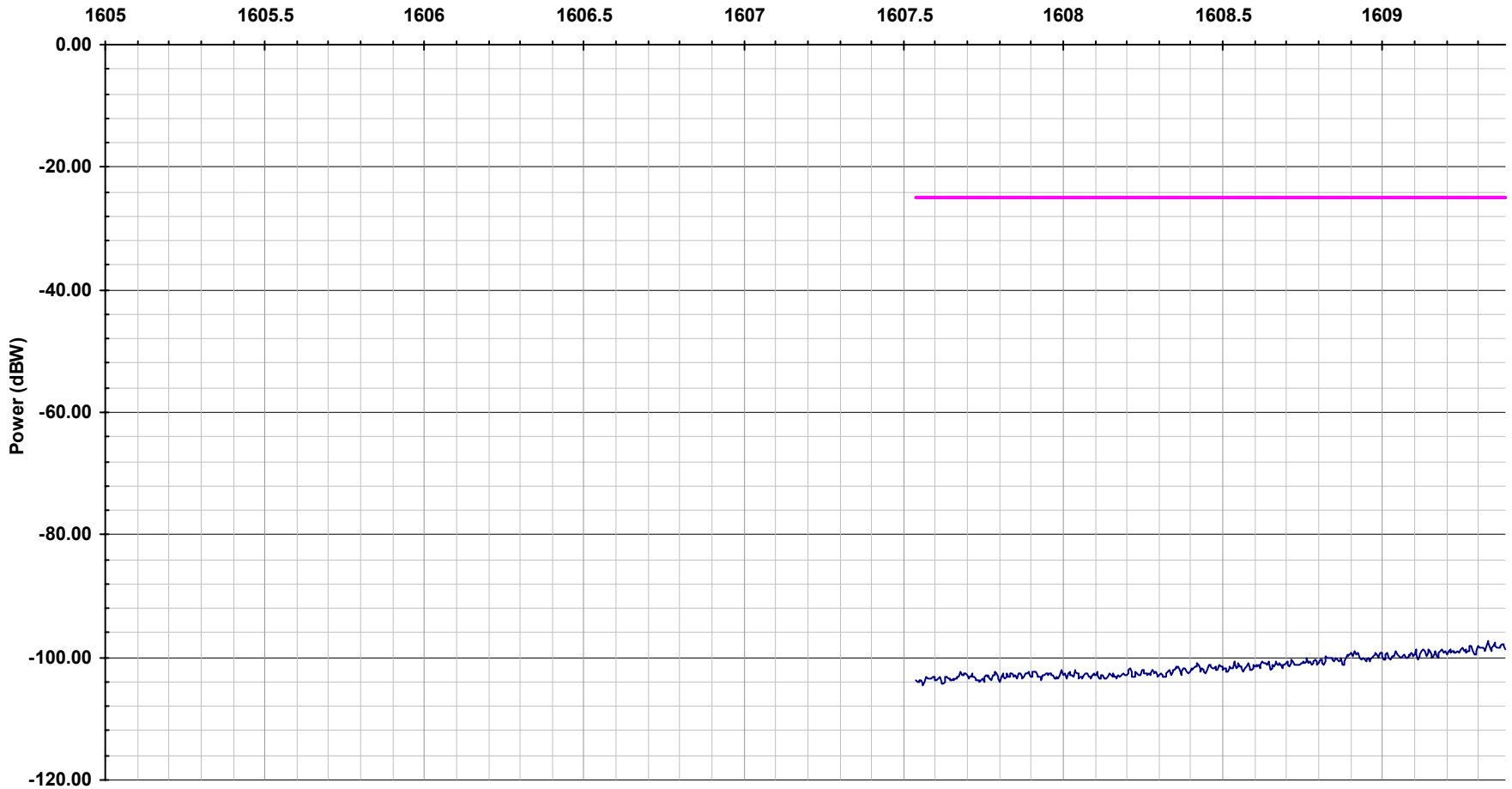
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000 **507**



Max: -103.29 dBW @1607.54 MHz

Min: -109.11 dBW @1605.2392 MHz **Ave:** -107.1701 dB

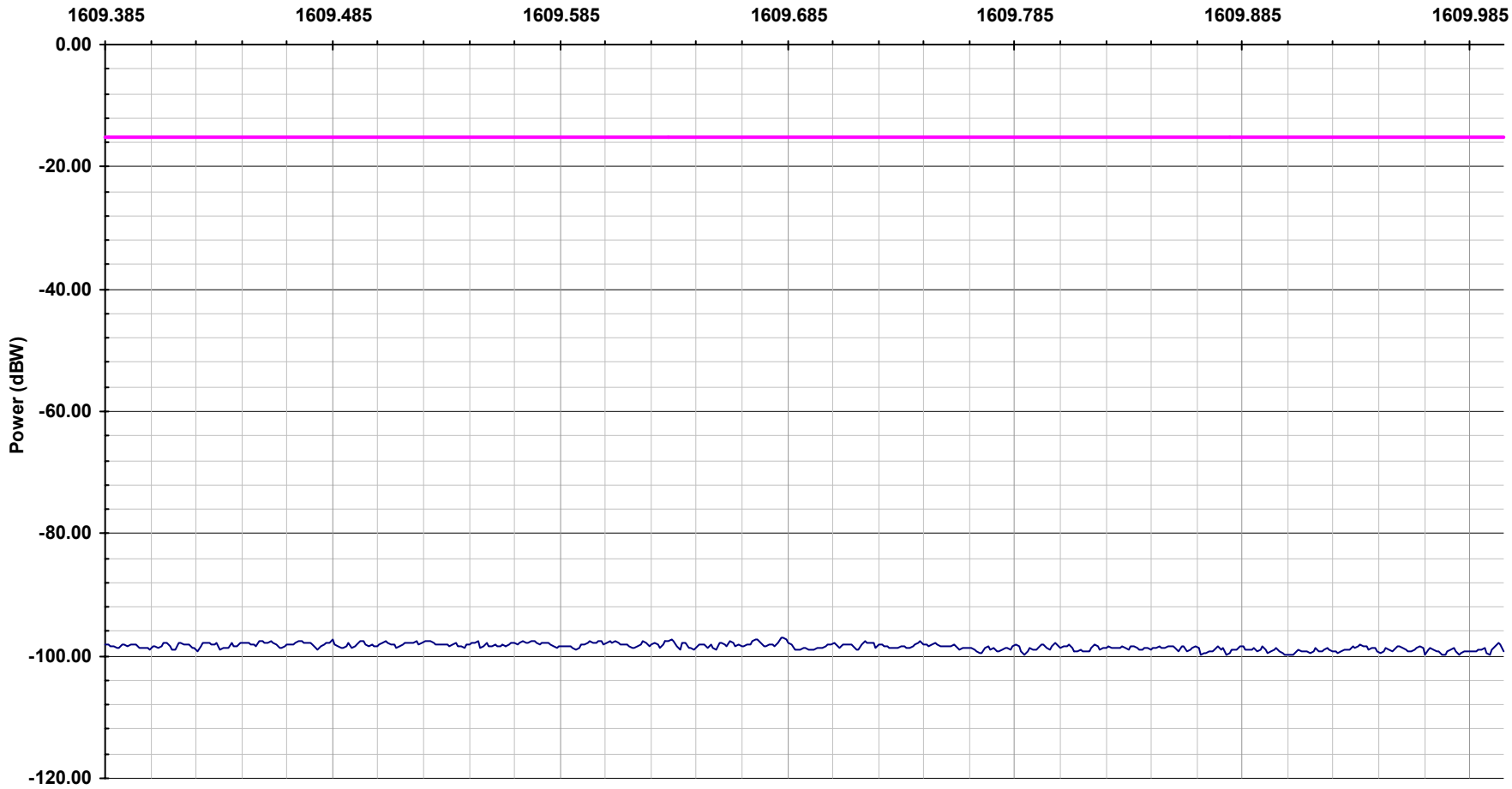
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030 508



Max: -97.4 dBW @1609.3295 MHz

Min: -104.59 dBW @1607.5622 MHz **Ave:** -101.5089 dB

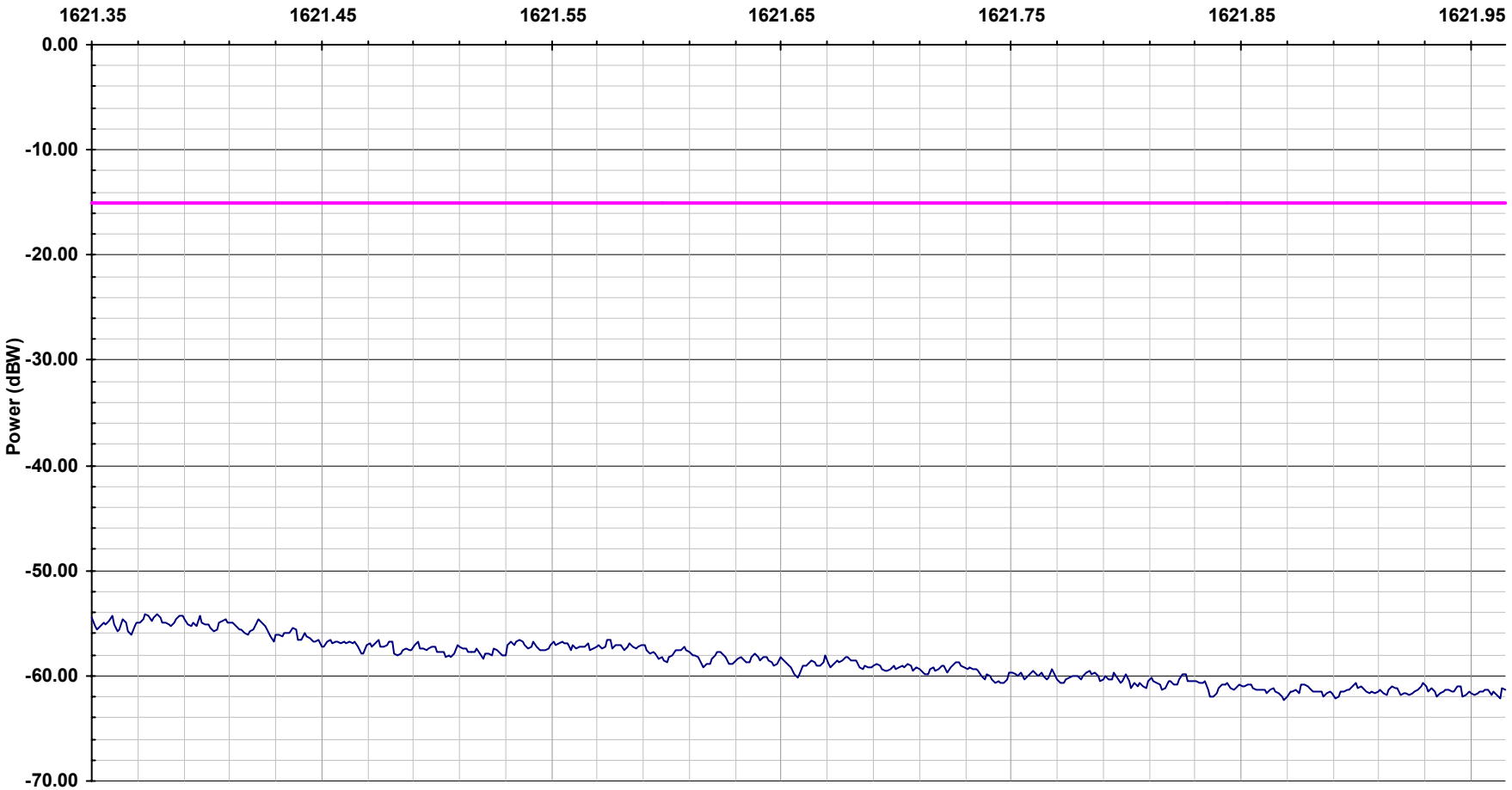
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030 509



Max: -96.92 dBW @1609.682 MHz

Min: -99.92 dBW @1609.9741 MHz **Ave:** -98.4696 dBW

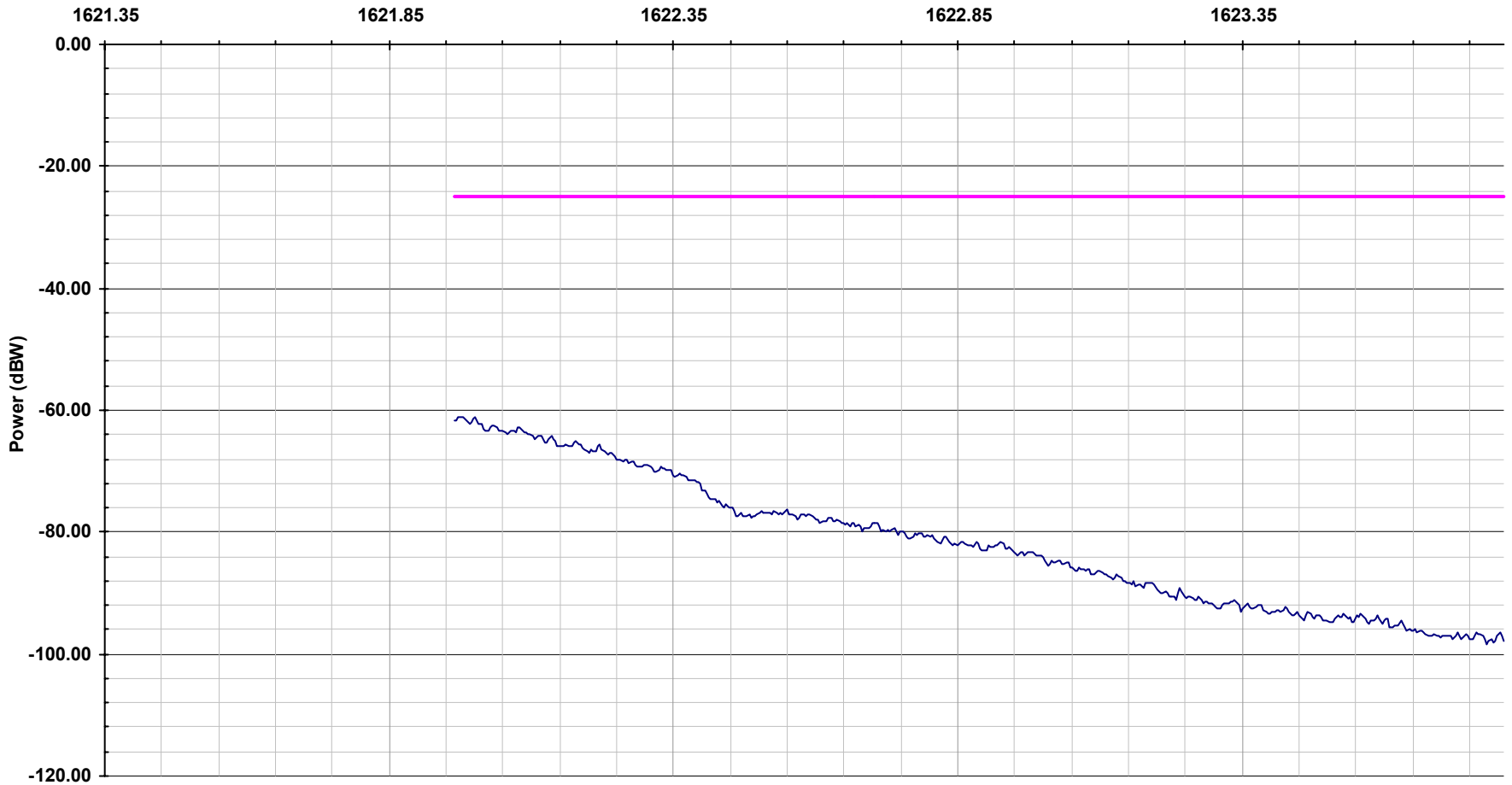
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030 510



Max: -54.14 dBW @1621.3734 MHz

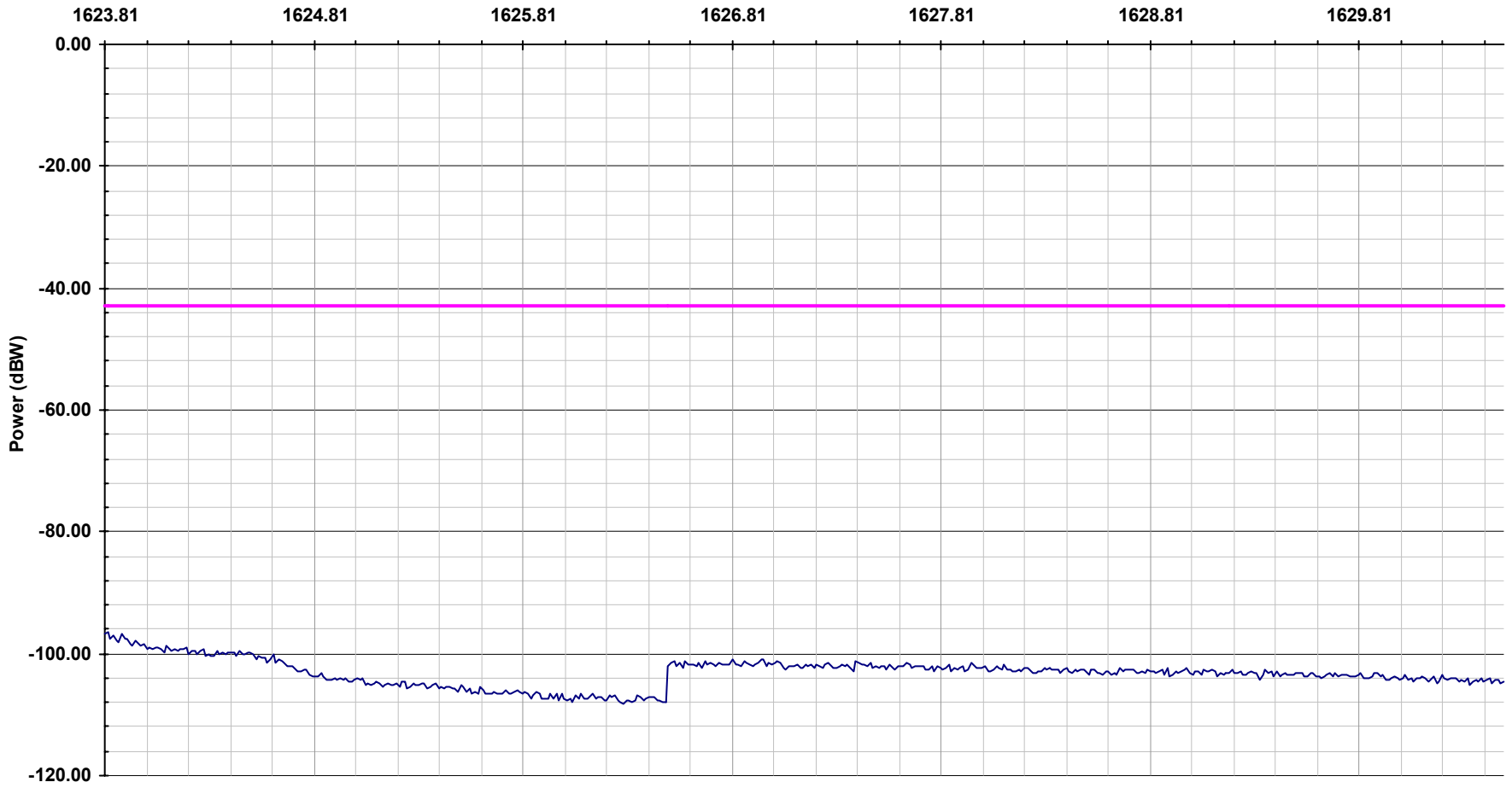
Min: -62.35 dBW @1621.8689 MHz **Ave:** -58.6719 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030 511



Max: -60.99 dBW @1621.9724 MHz
Min: -98.34 dBW @1623.7804 MHz **Ave:** -81.9154 dBW

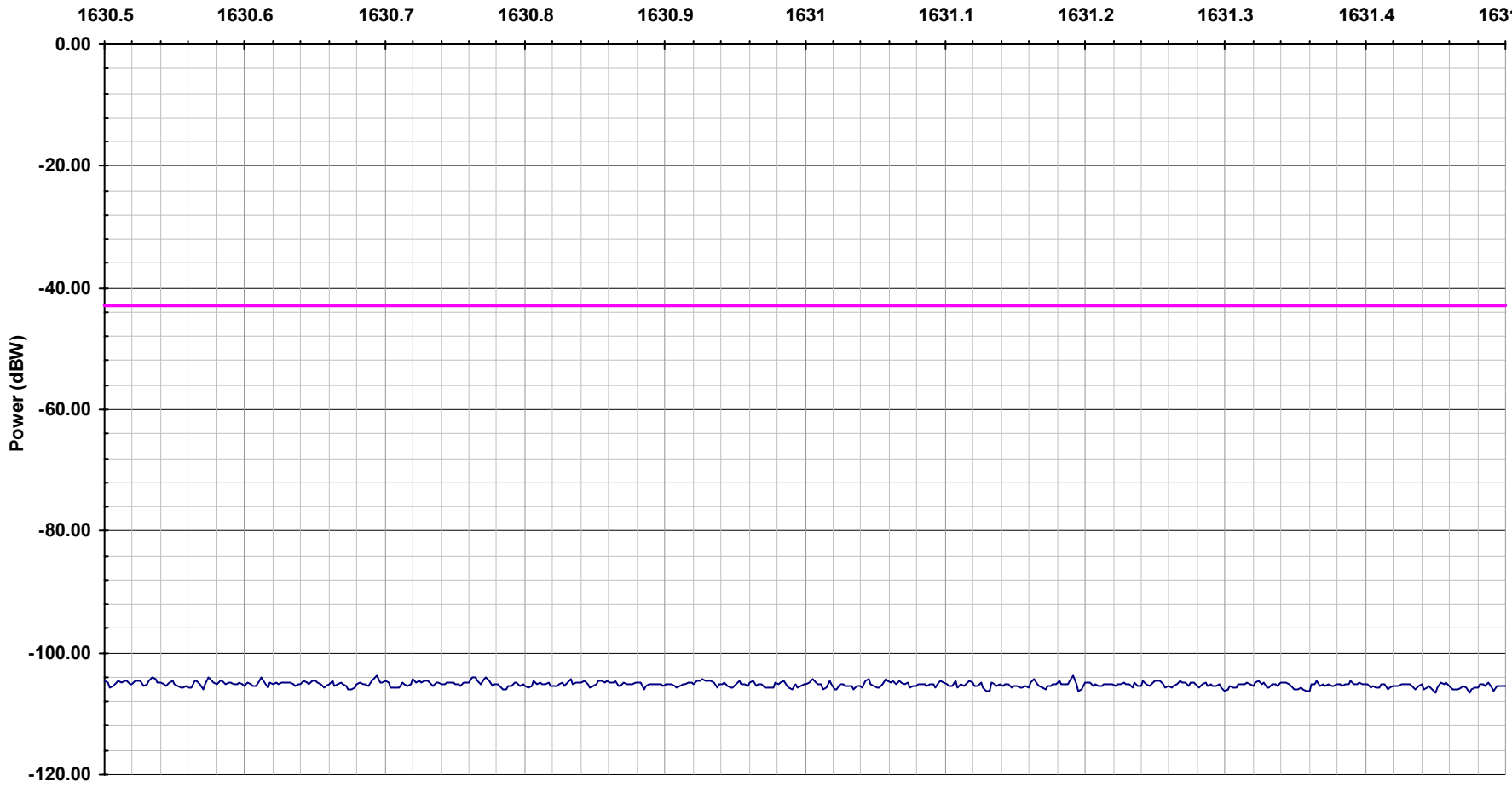
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030 512



Max: -96.41 dBW @1623.8234 MHz

Min: -108.14 dBW @1626.2903 MHz **Ave:** -103.1977 dB

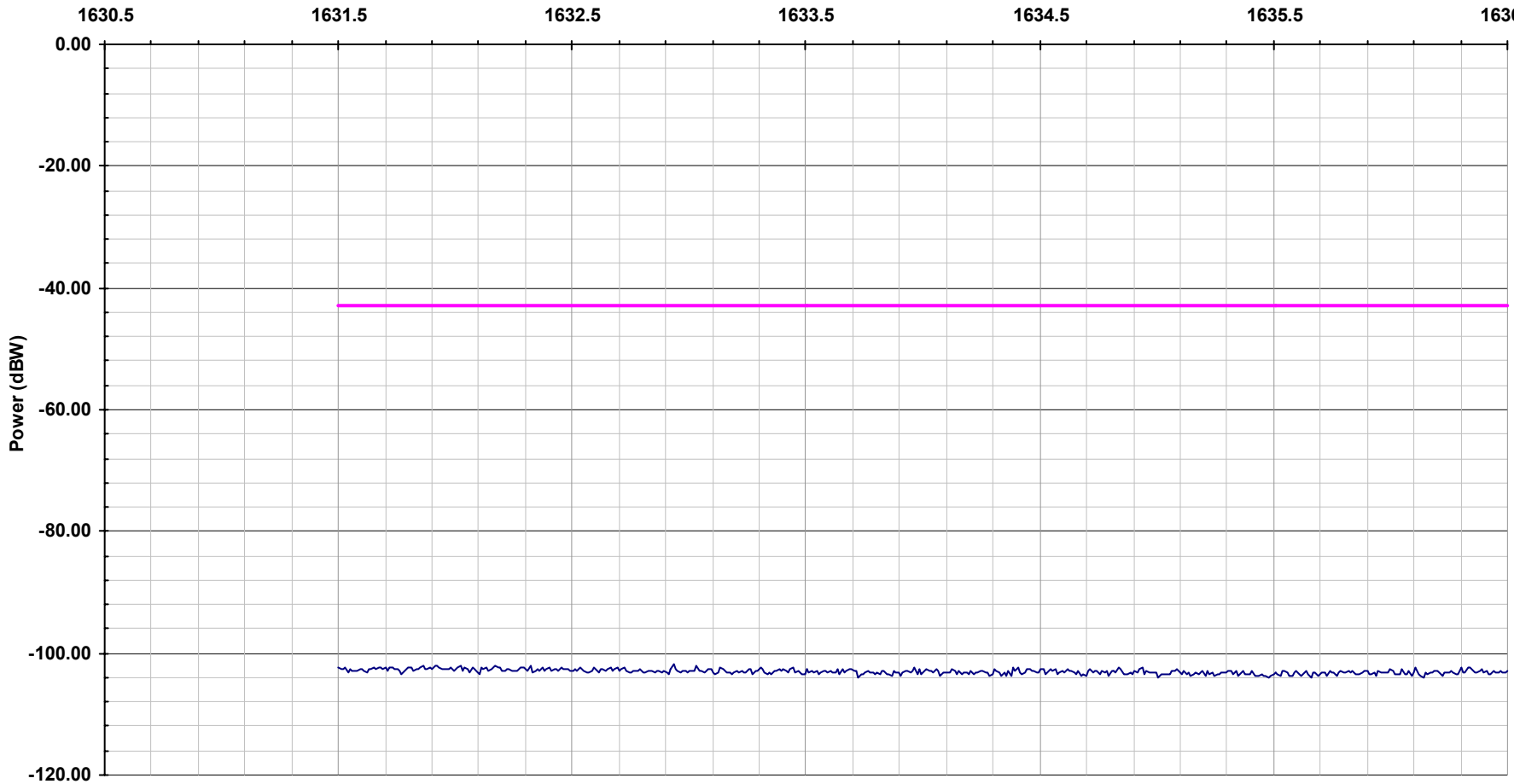
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030 513



Max: -103.67 dBW @1630.6944 MHz

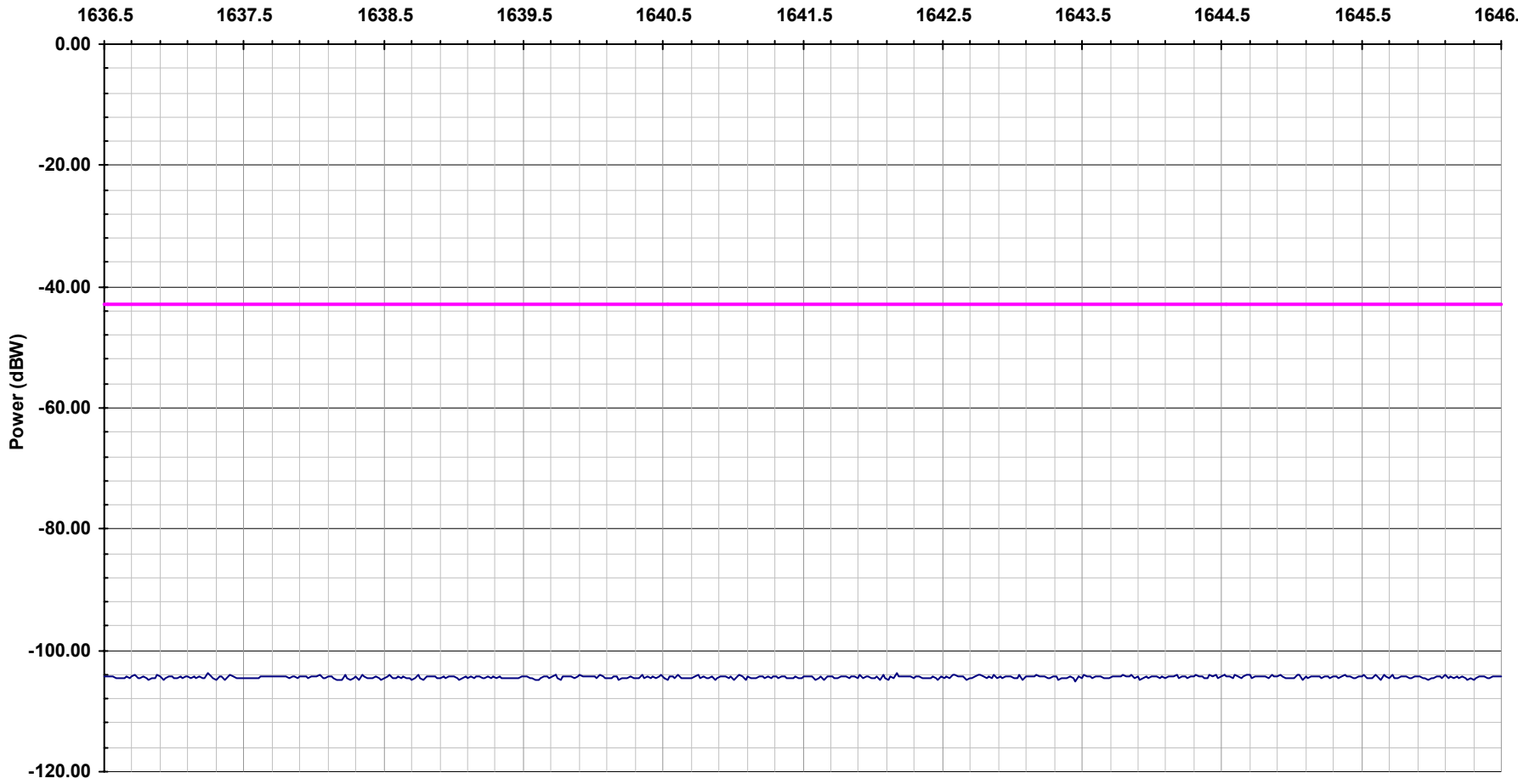
Min: -106.57 dBW @1631.4499 MHz **Ave:** -105.1739 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100 514



Max: -101.66 dBW @1632.9329 MHz
Min: -103.96 dBW @1636.1393 MHz **Ave:** -103.0004 dB

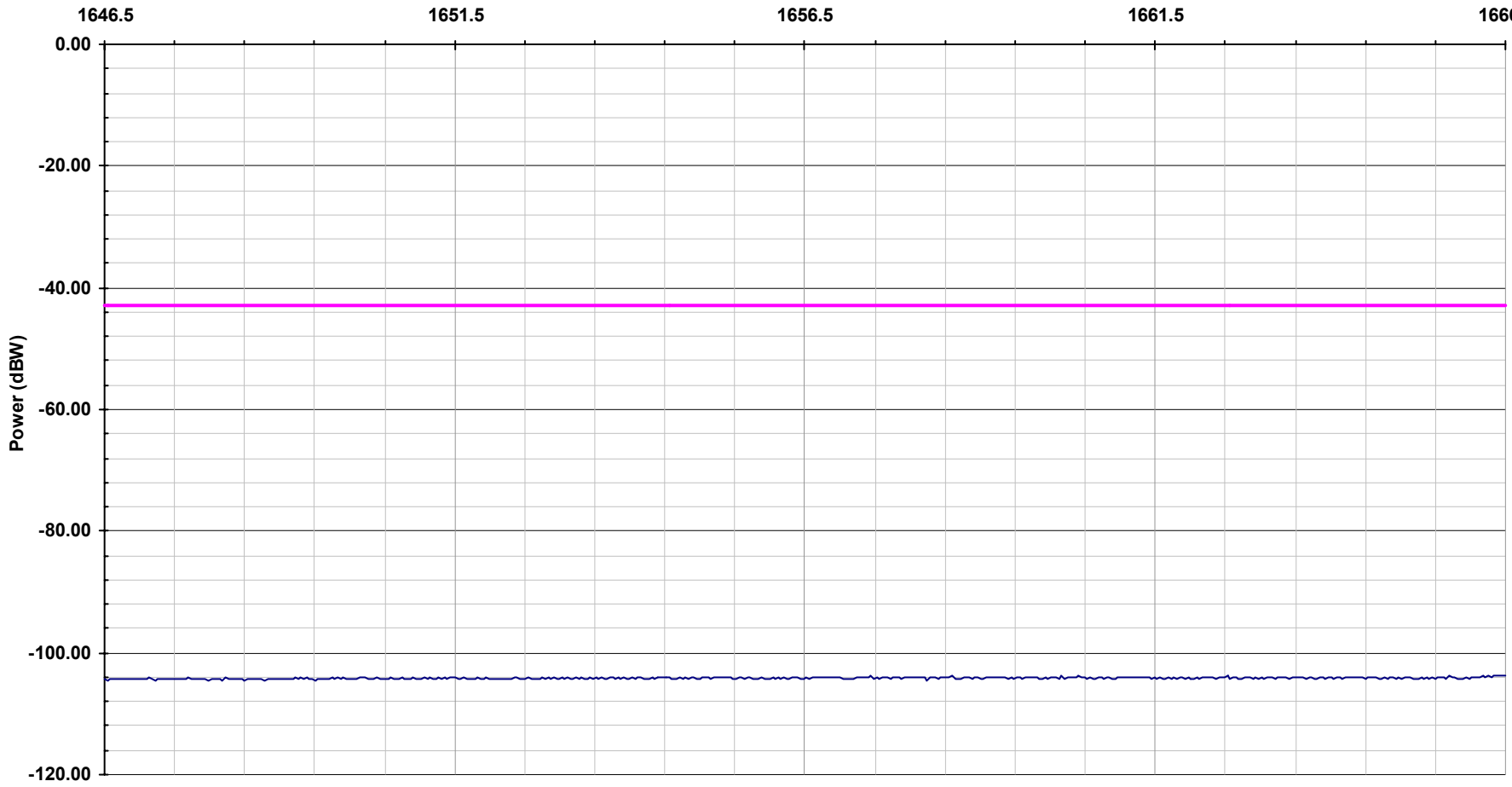
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300 515



Max: -103.76 dBW @1642.1713 MHz

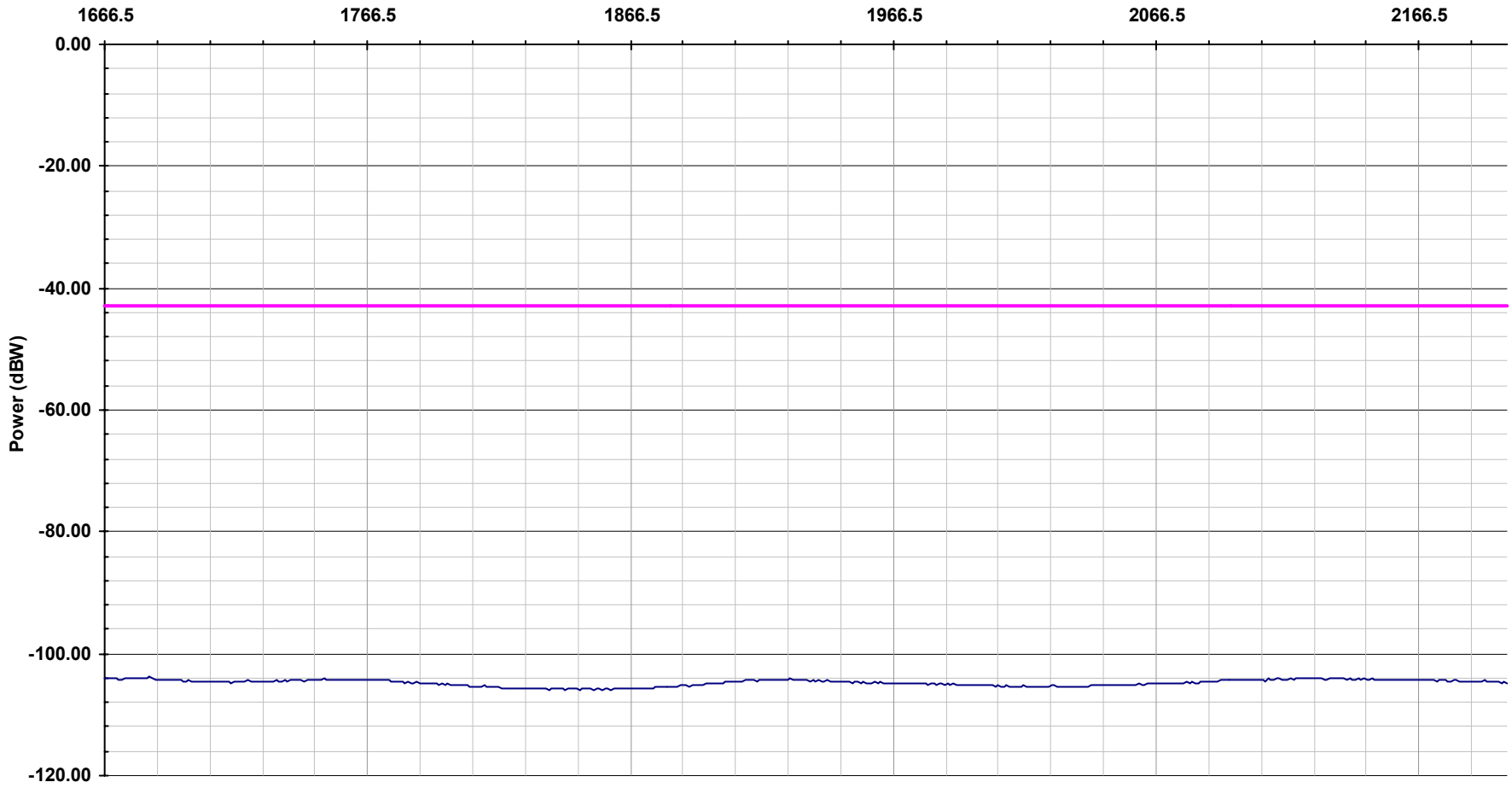
Min: -105.06 dBW @1643.4539 MHz **Ave:** -104.4201 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000 516



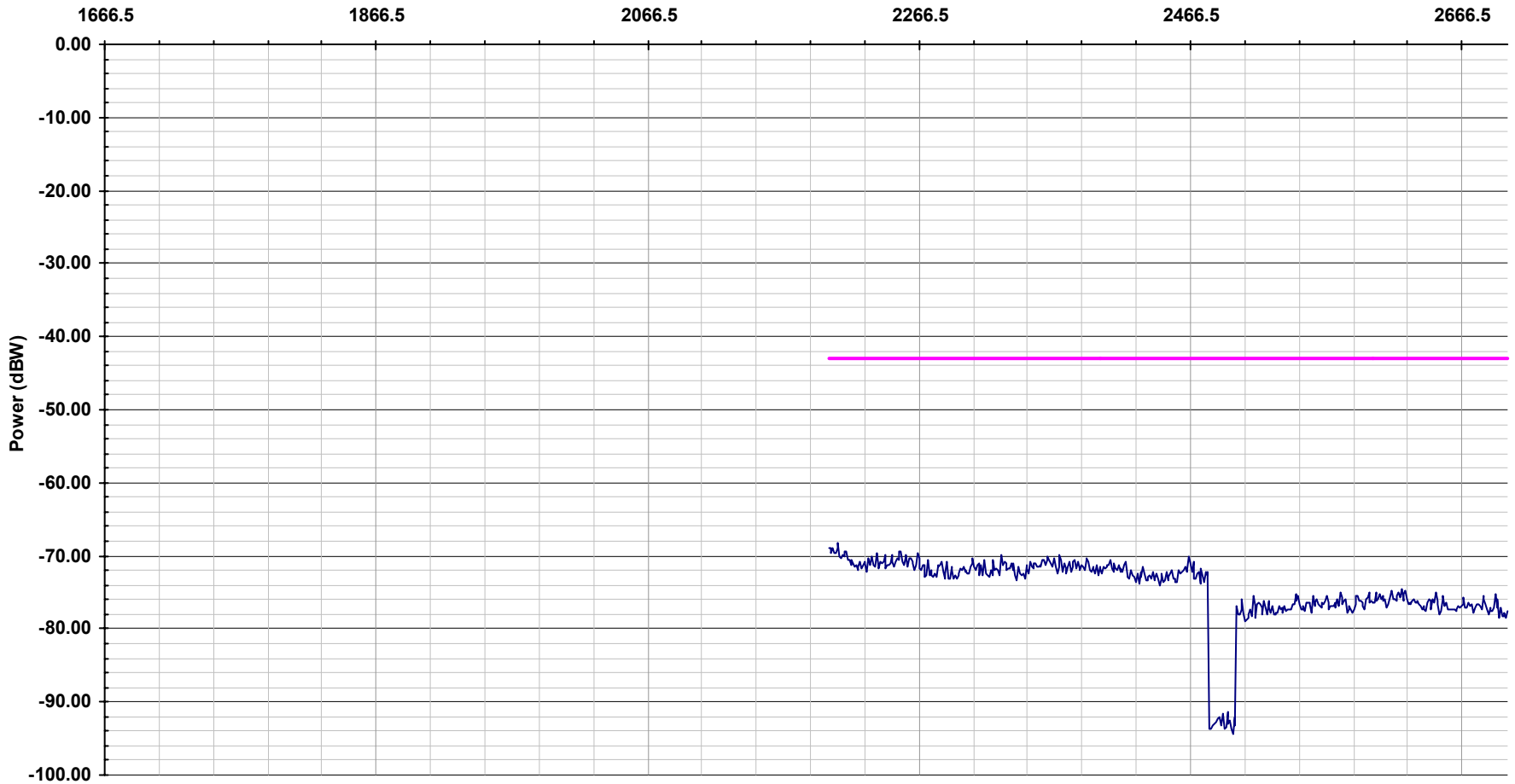
Max: -103.62 dBW @1666.5 MHz
Min: -104.56 dBW @1648.1834 MHz **Ave:** -104.1589 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000 517



Max: -103.87 dBW @1683.6062 MHz
Min: -105.95 dBW @1855.7375 MHz **Ave:** -104.7746 dB

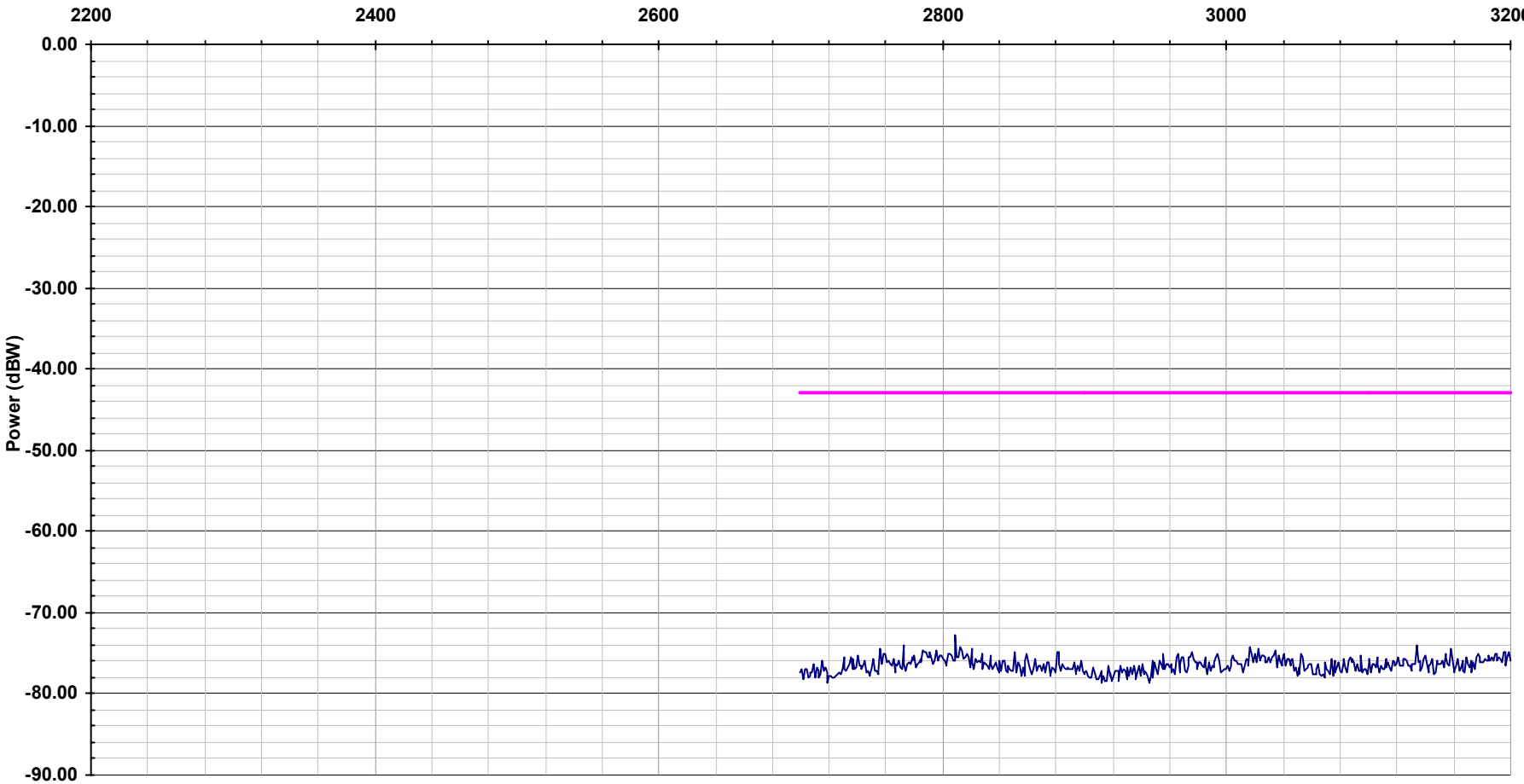
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000 **518**



Max: -68.16 dBW @2207.014 MHz

Min: -94.31 dBW @2497.5952 MHz **Ave:** -74.5172 dBW

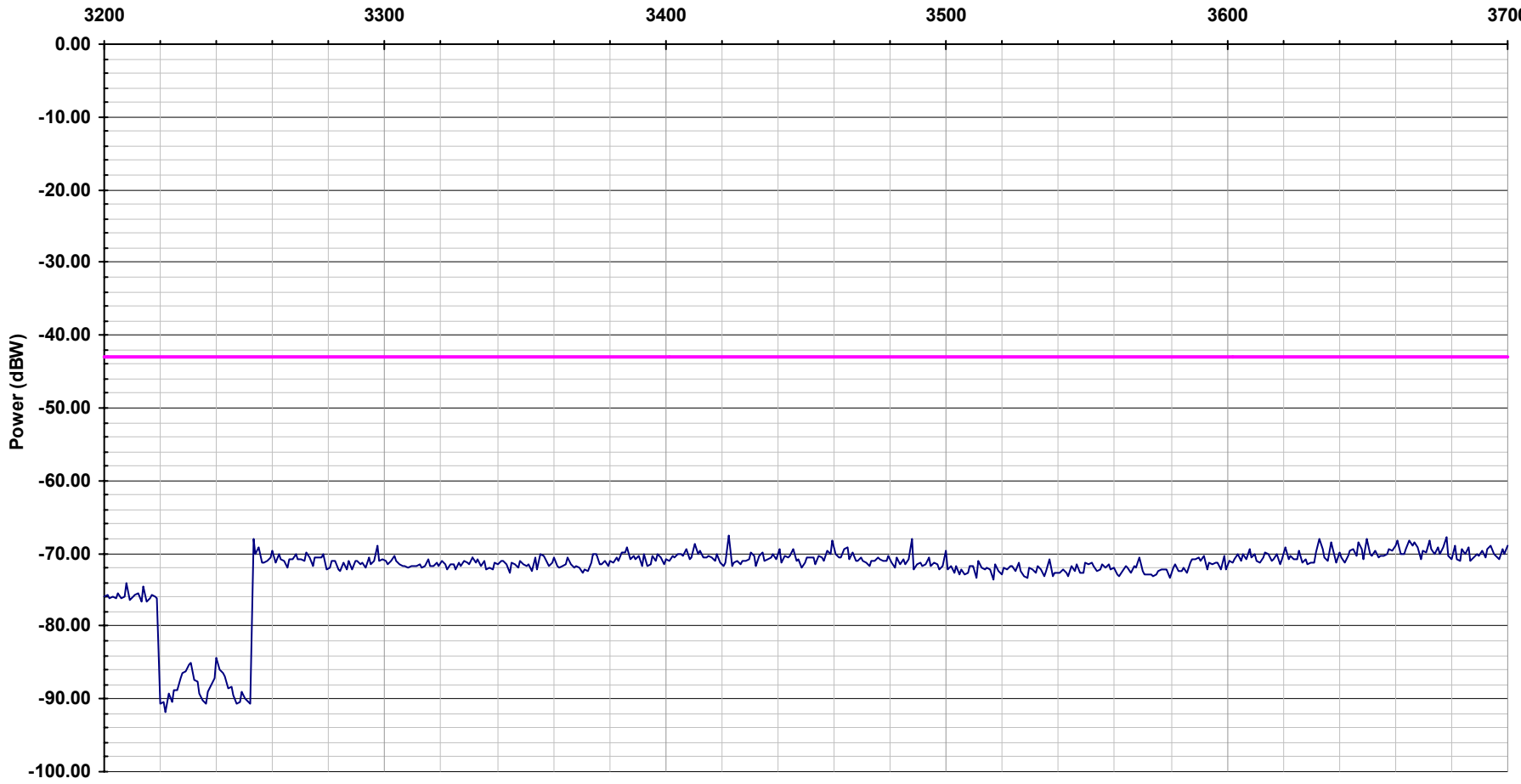
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000 519



Max: -72.71 dBW @2809.2184 MHz

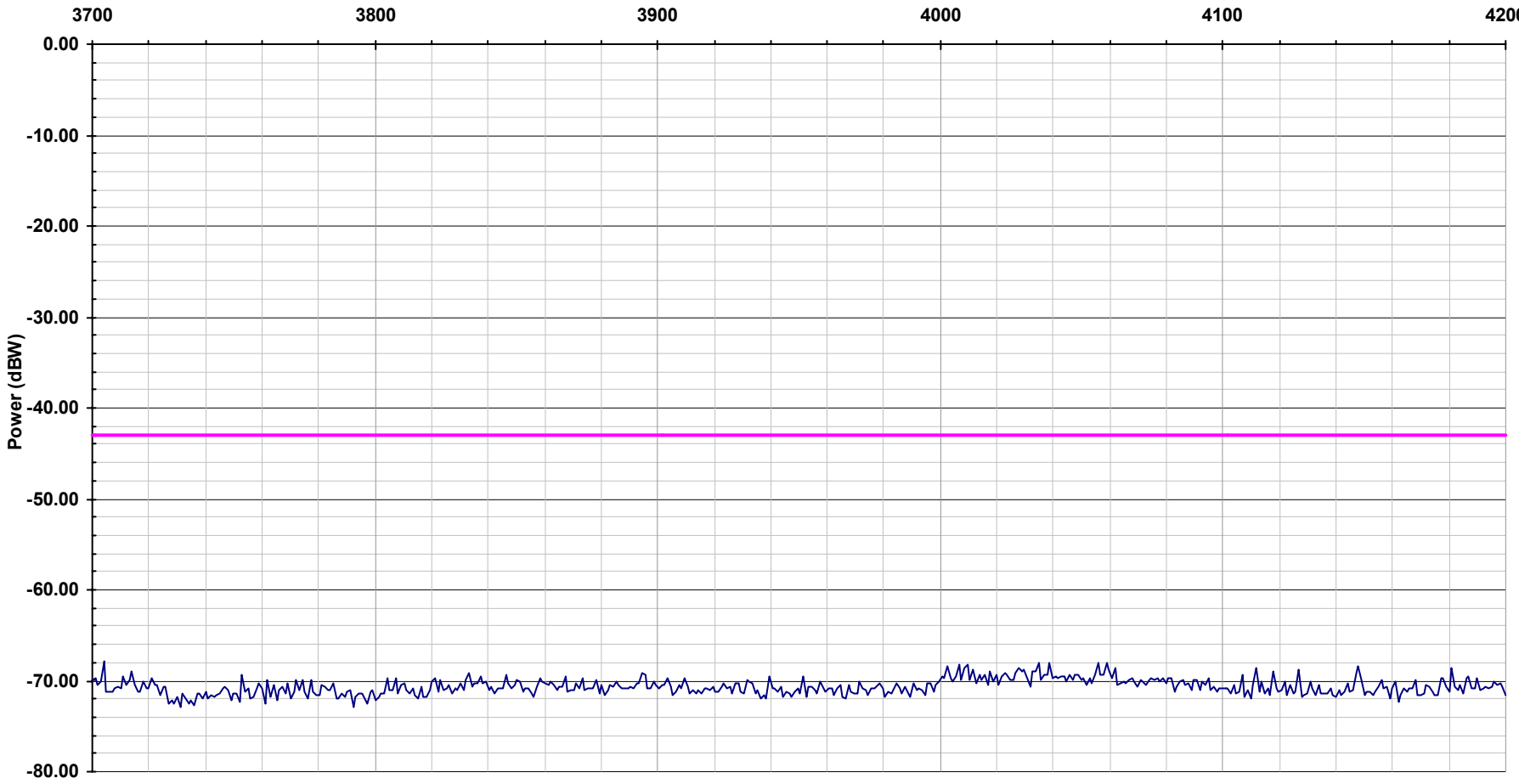
Min: -78.67 dBW @2945.491 MHz **Ave:** -76.4736 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000 520



Max: -67.64 dBW @3422.4449 MHz
Min: -91.88 dBW @3222.0441 MHz **Ave:** -72.3568 dBW

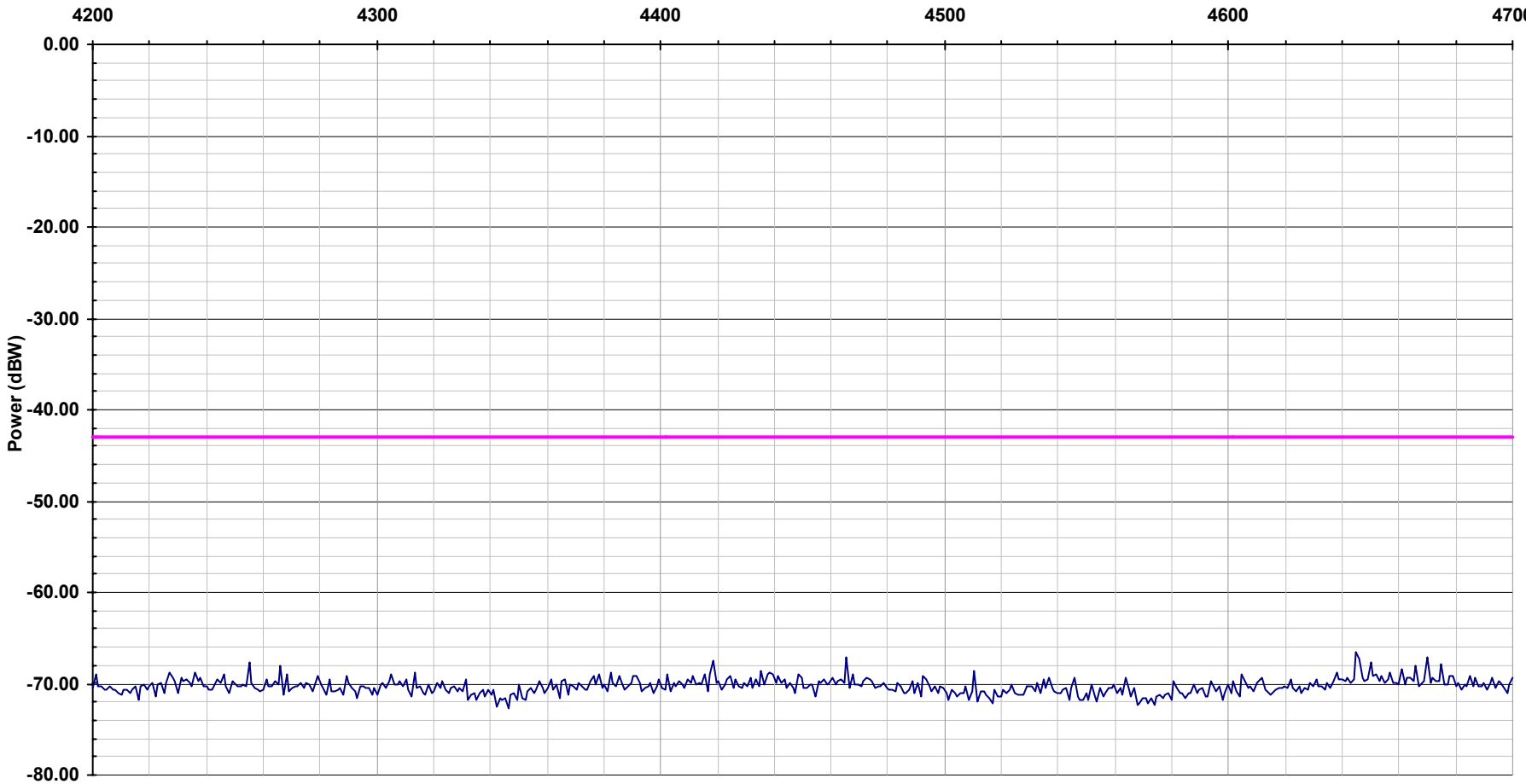
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000 521



Max: -67.83 dBW @3704.008 MHz

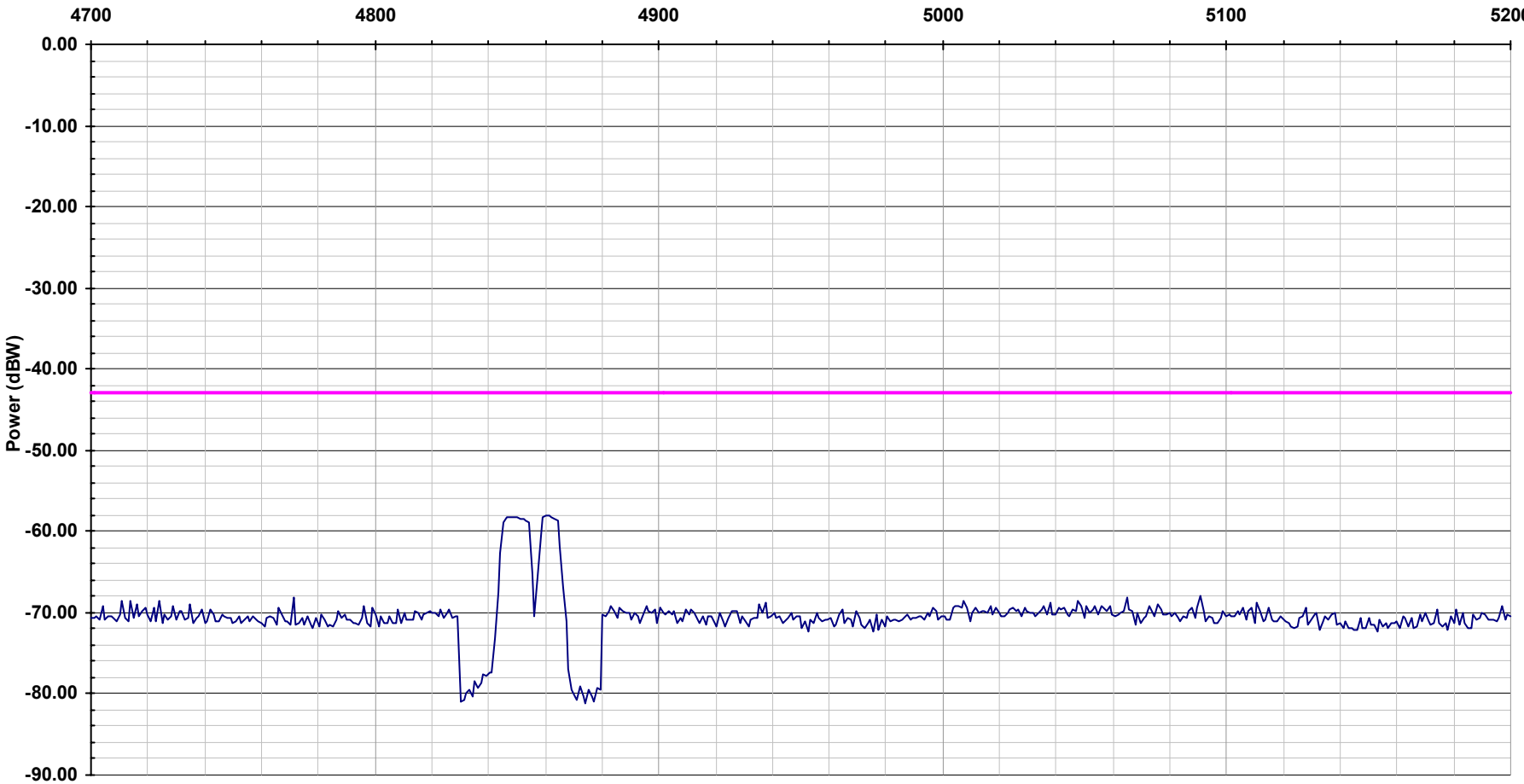
Min: -72.86 dBW @3731.0621 MHz **Ave:** -70.6525 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000 522



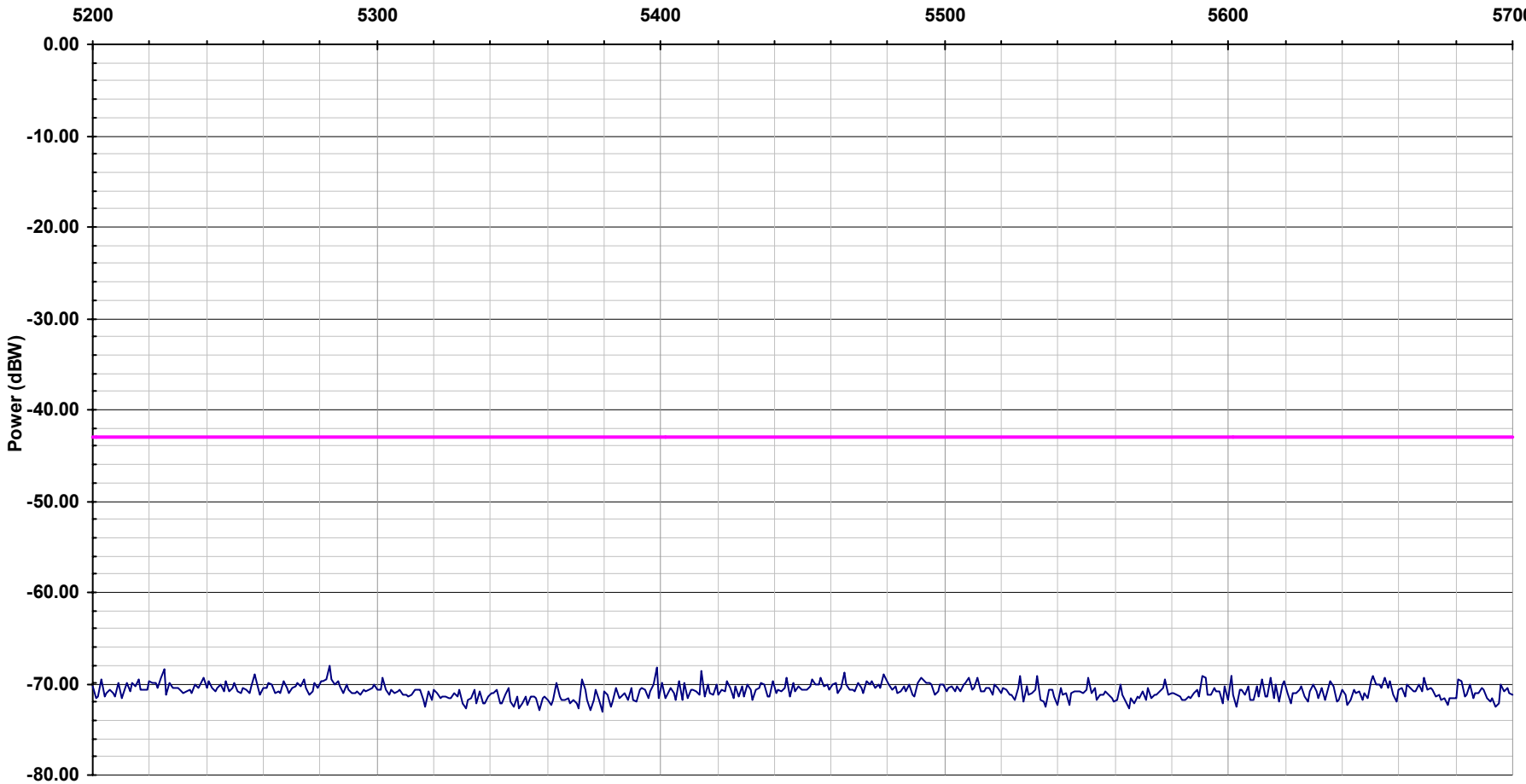
Max: -66.53 dBW @4644.8898 MHz
Min: -72.68 dBW @4346.2926 MHz **Ave:** -70.2822 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000 523



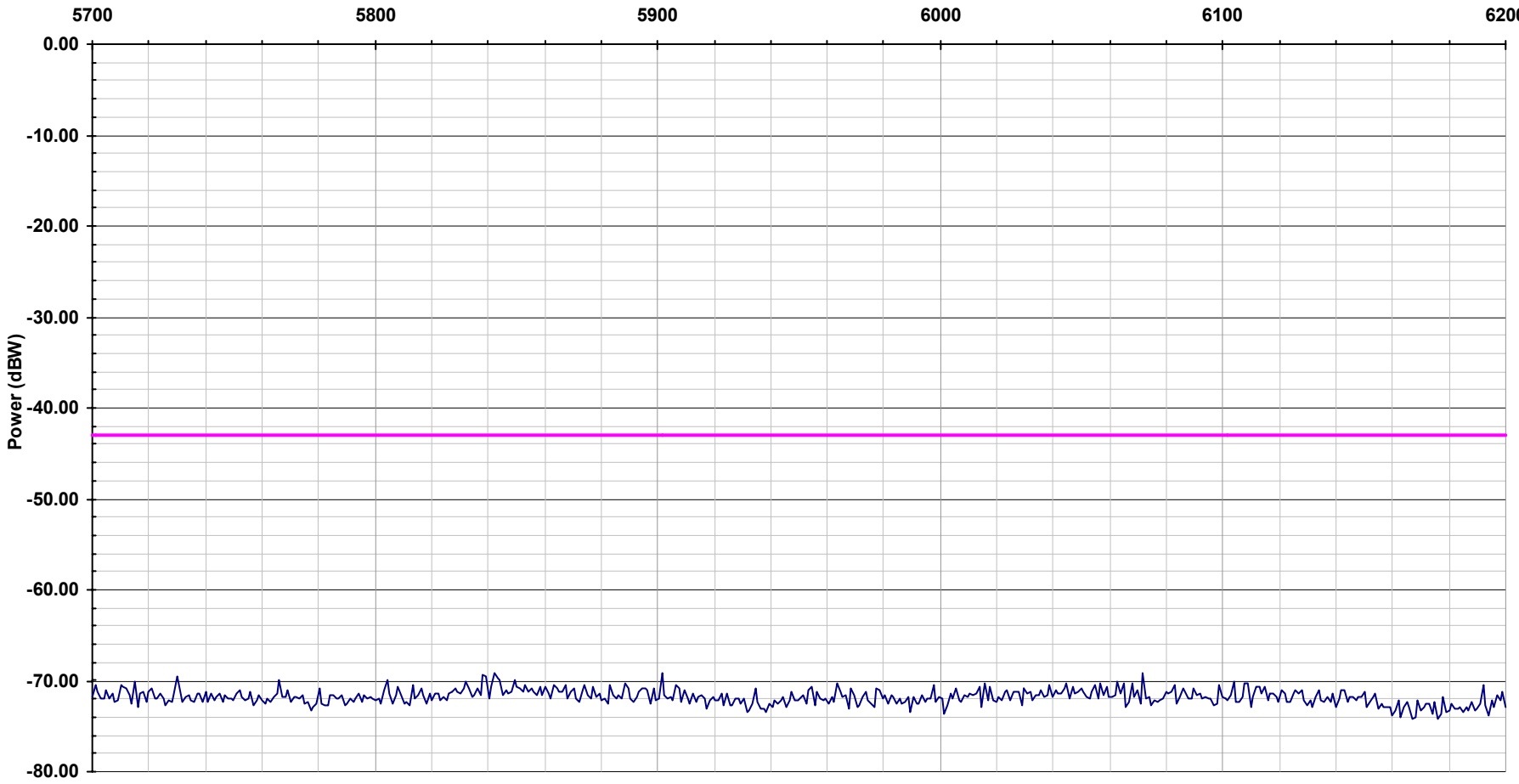
Max: -58.13 dBW @4861.3226 MHz
Min: -81.14 dBW @4874.3487 MHz **Ave:** -70.4625 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000 524



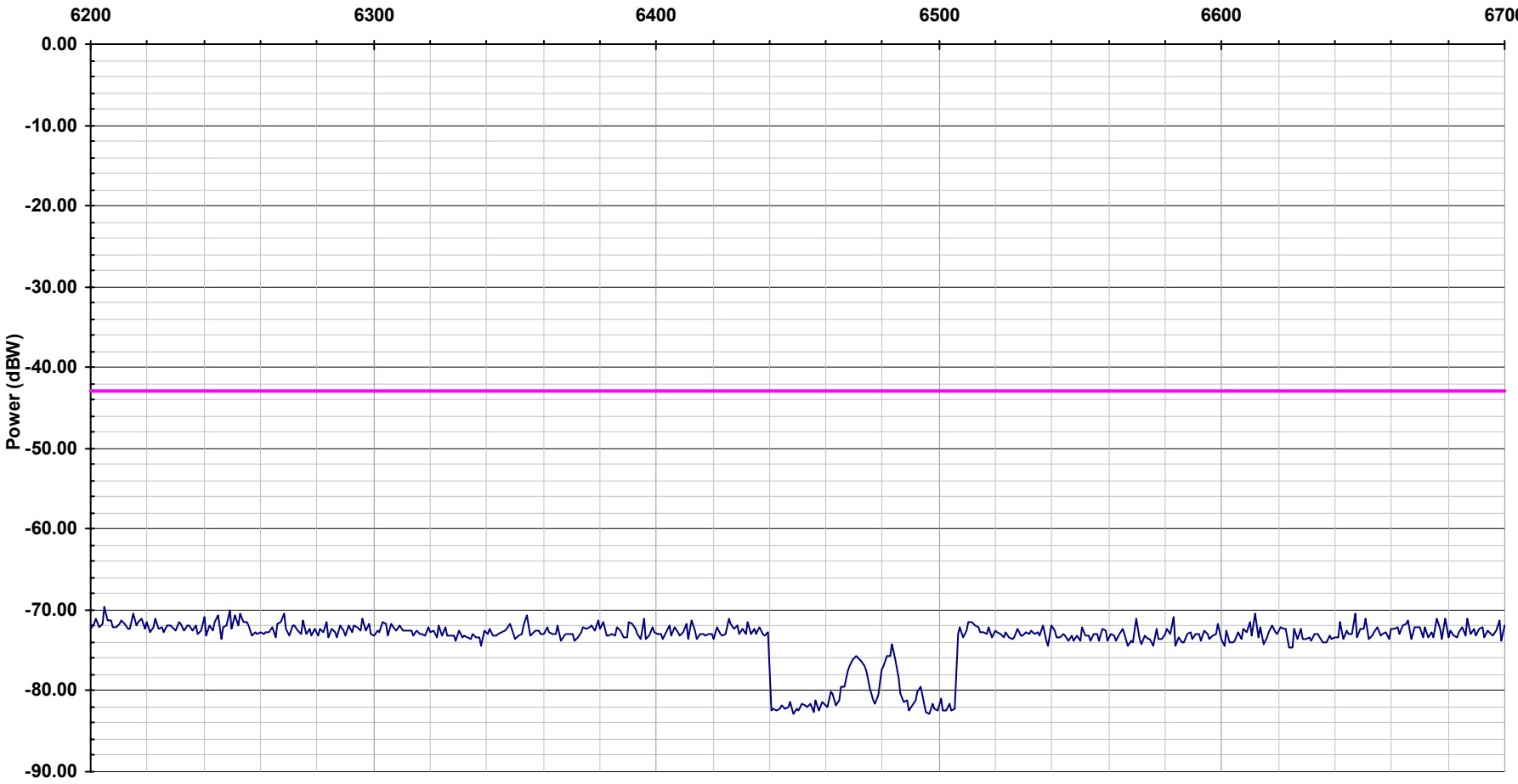
Max: -67.97 dBW @5283.1663 MHz
Min: -73.06 dBW @5379.3587 MHz **Ave:** -70.8263 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000 525



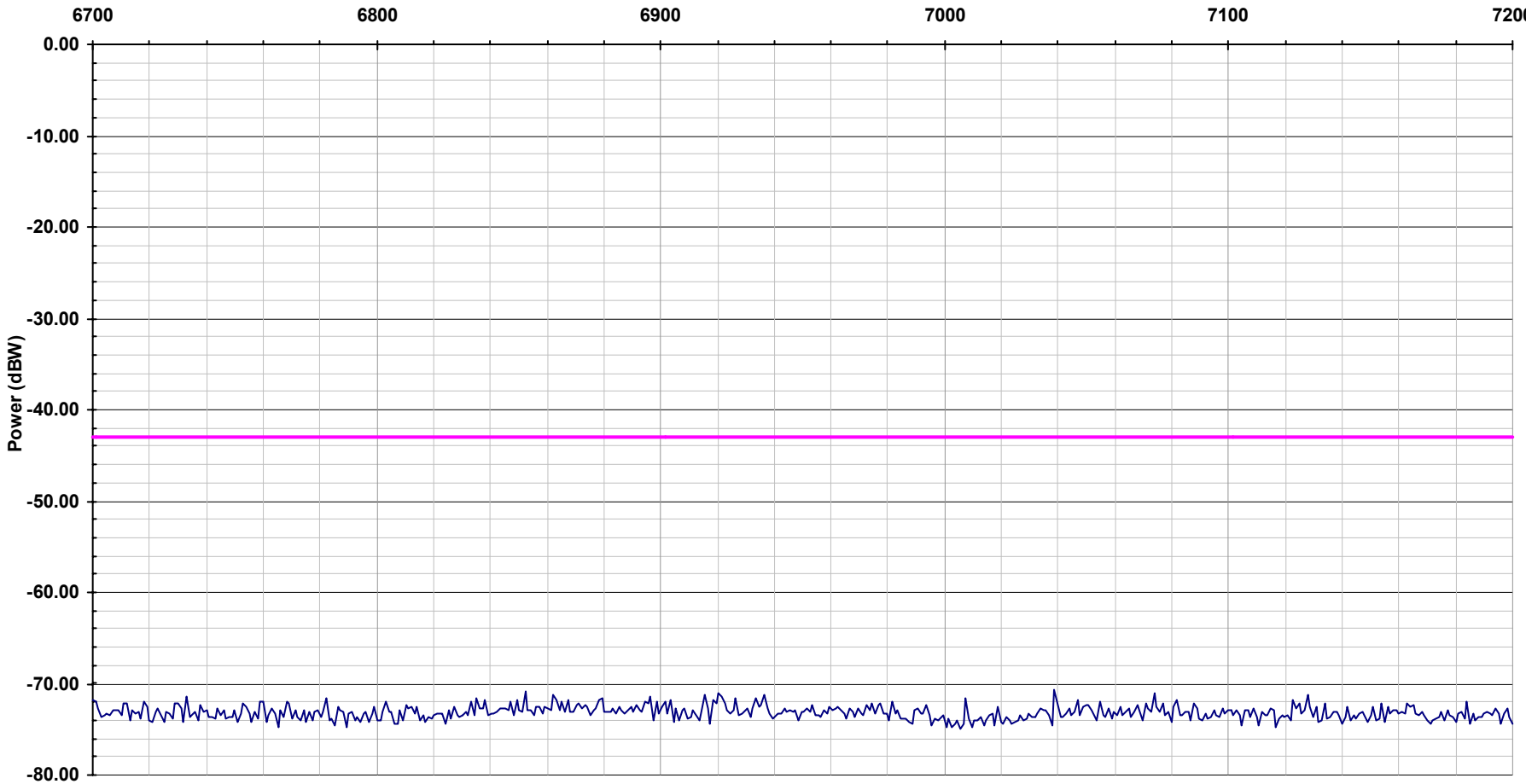
Max: -69.18 dBW @5842.2846 MHz
Min: -74.28 dBW @6166.9339 MHz **Ave:** -71.7757 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000 526



Max: -69.51 dBW @6205.01 MHz
Min: -82.78 dBW @6496.5932 MHz **Ave:** -73.6889 dBW

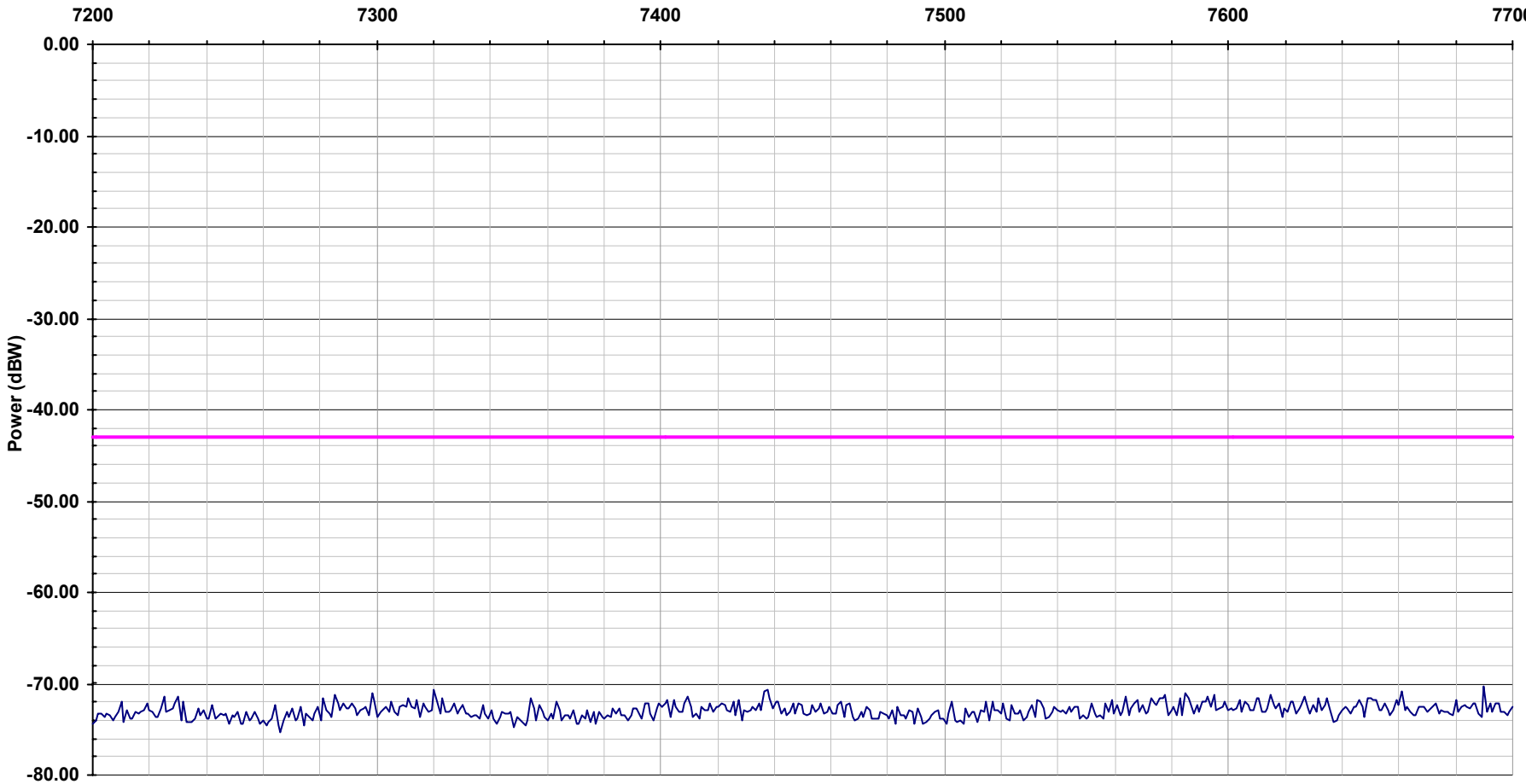
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000 527



Max: -70.64 dBW @7038.6774 MHz

Min: -74.93 dBW @7005.6112 MHz **Ave:** -73.1603 dBW

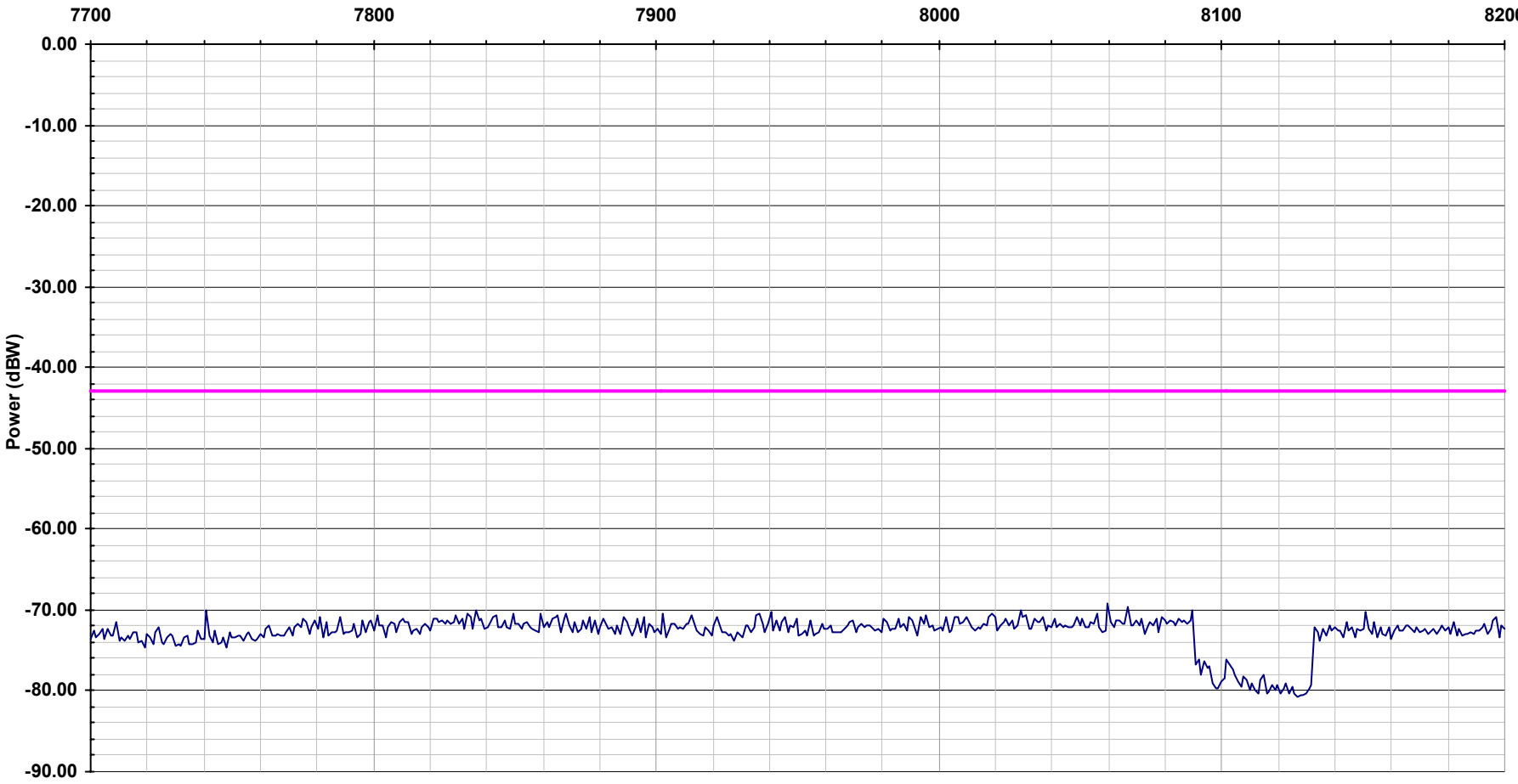
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000 528



Max: -70.21 dBW @7689.98 MHz

Min: -75.24 dBW @7266.1323 MHz **Ave:** -72.9625 dBW

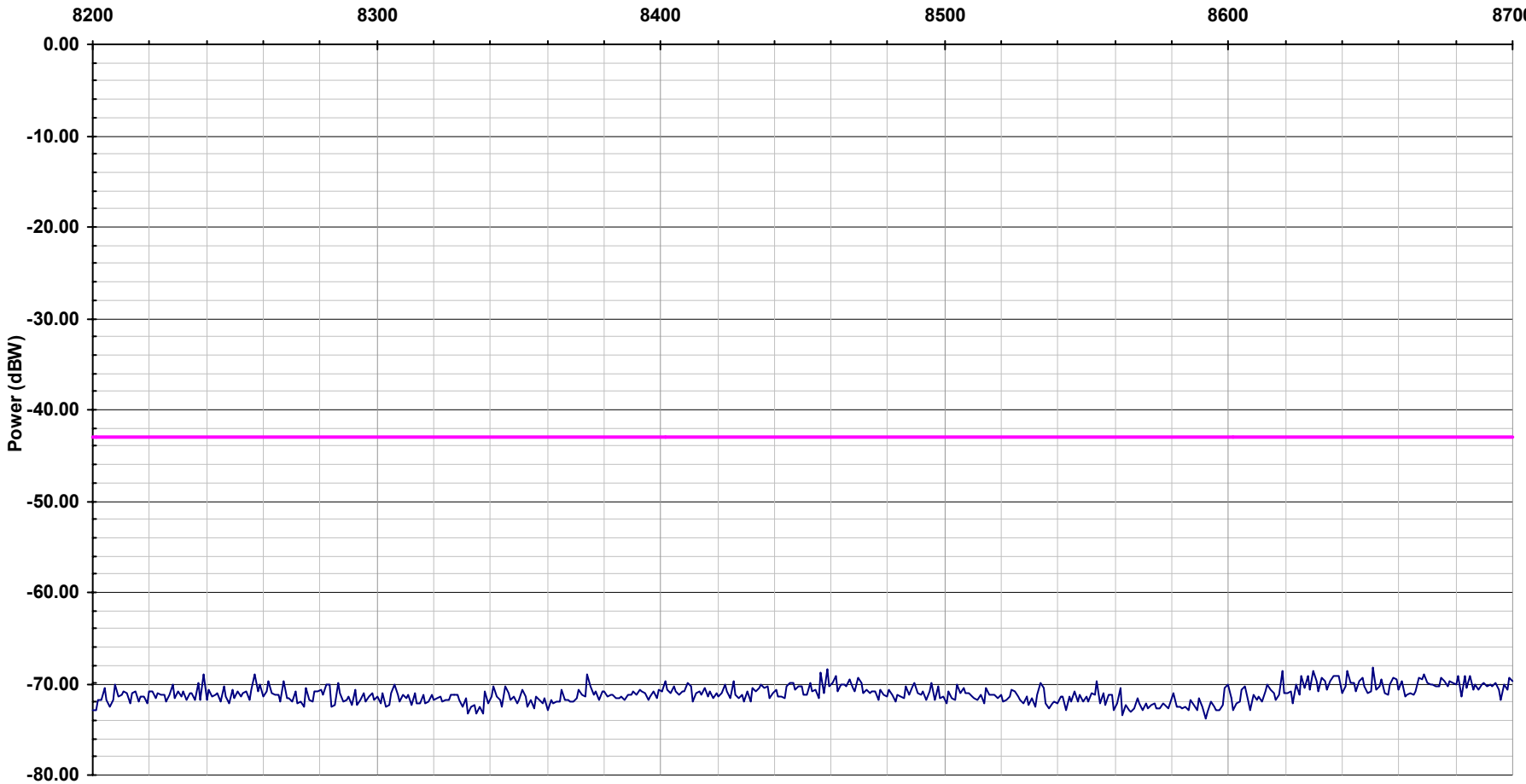
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000 529



Max: -69.13 dBW @8059.7194 MHz

Min: -80.76 dBW @8126.8537 MHz **Ave:** -72.7607 dBW

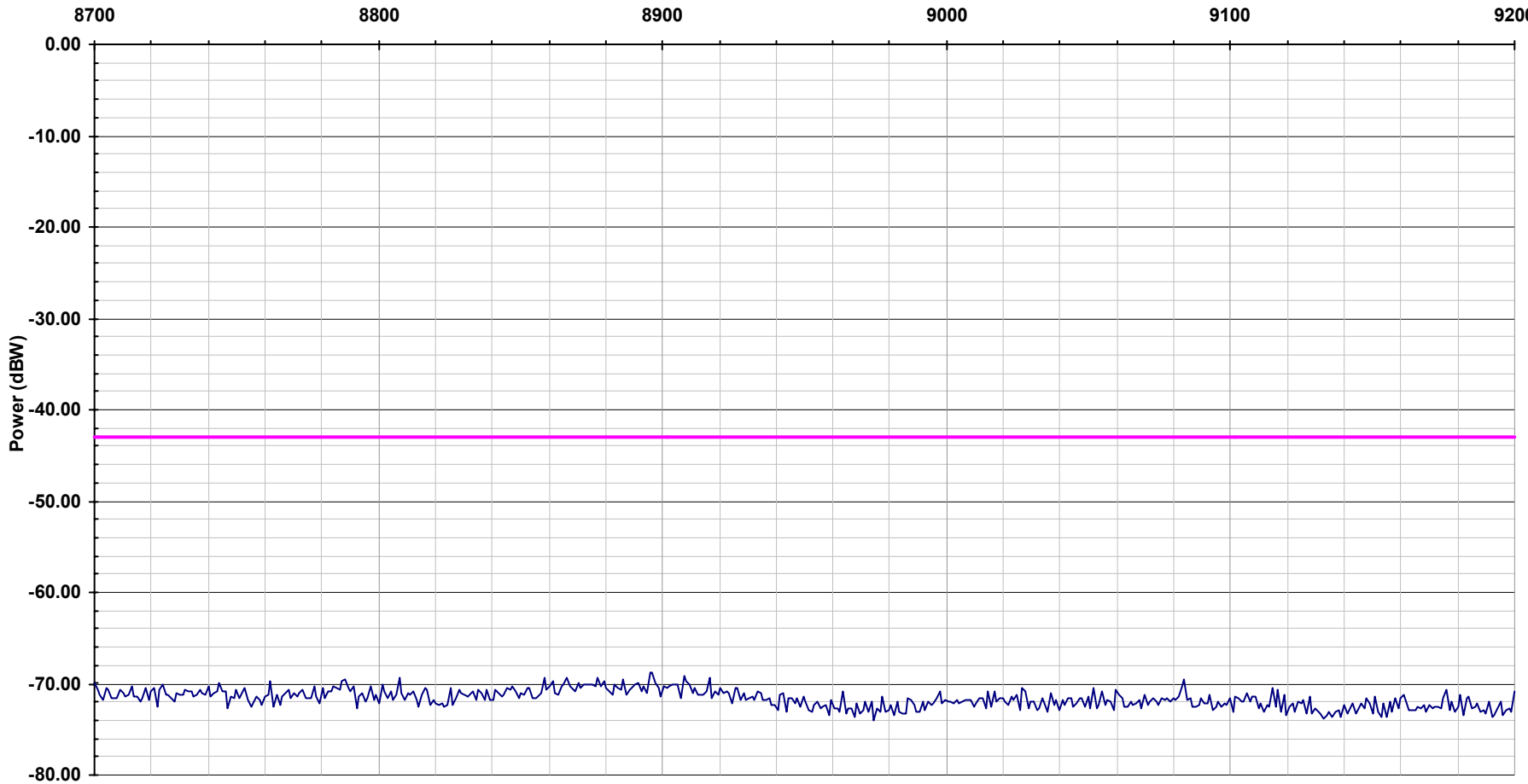
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000 530



Max: -68.32 dBW @8650.9018 MHz

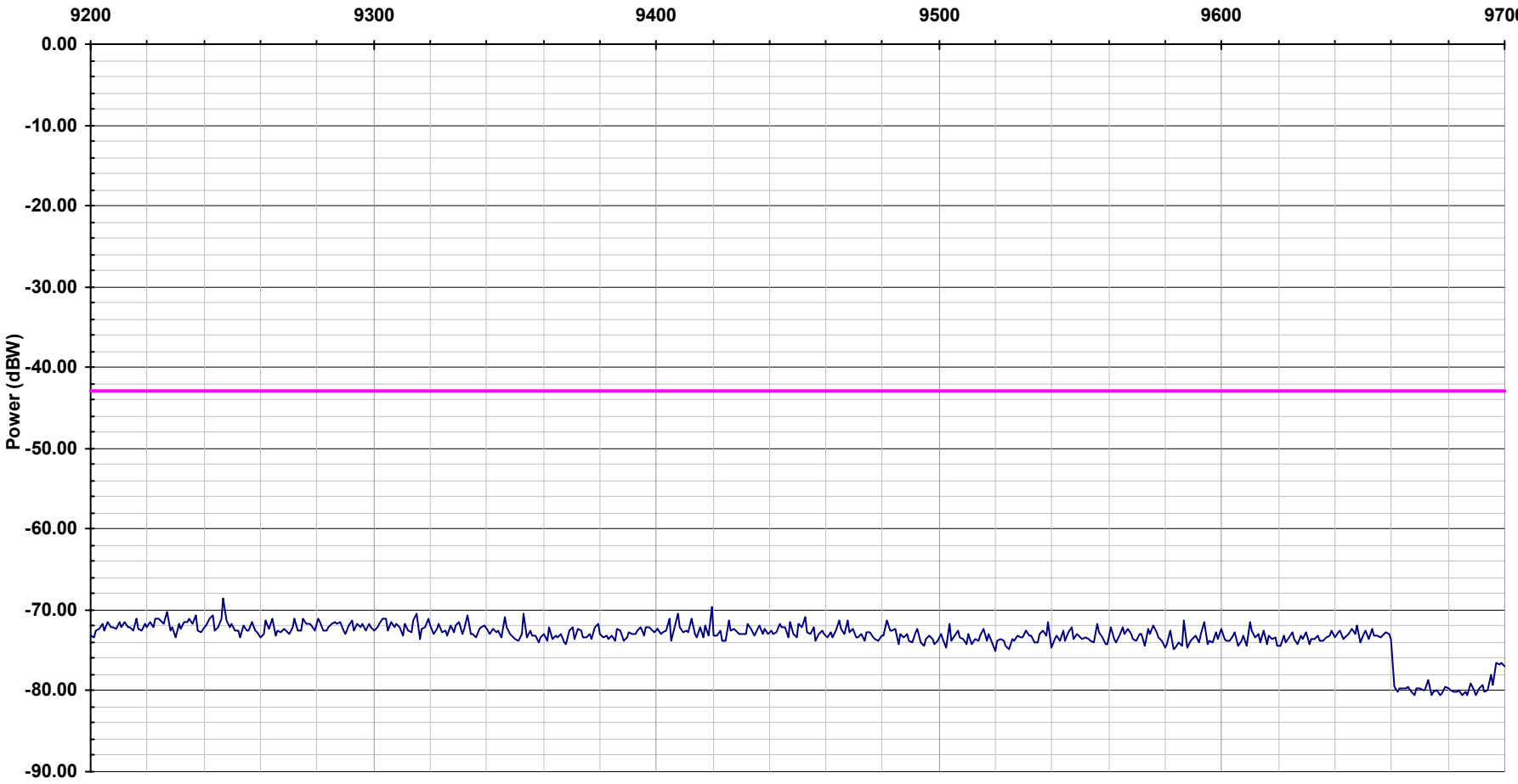
Min: -73.9 dBW @8591.7836 MHz **Ave:** -71.1473 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000 531



Max: -68.82 dBW @8895.3908 MHz
Min: -73.98 dBW @8974.5491 MHz **Ave:** -71.6381 dBW

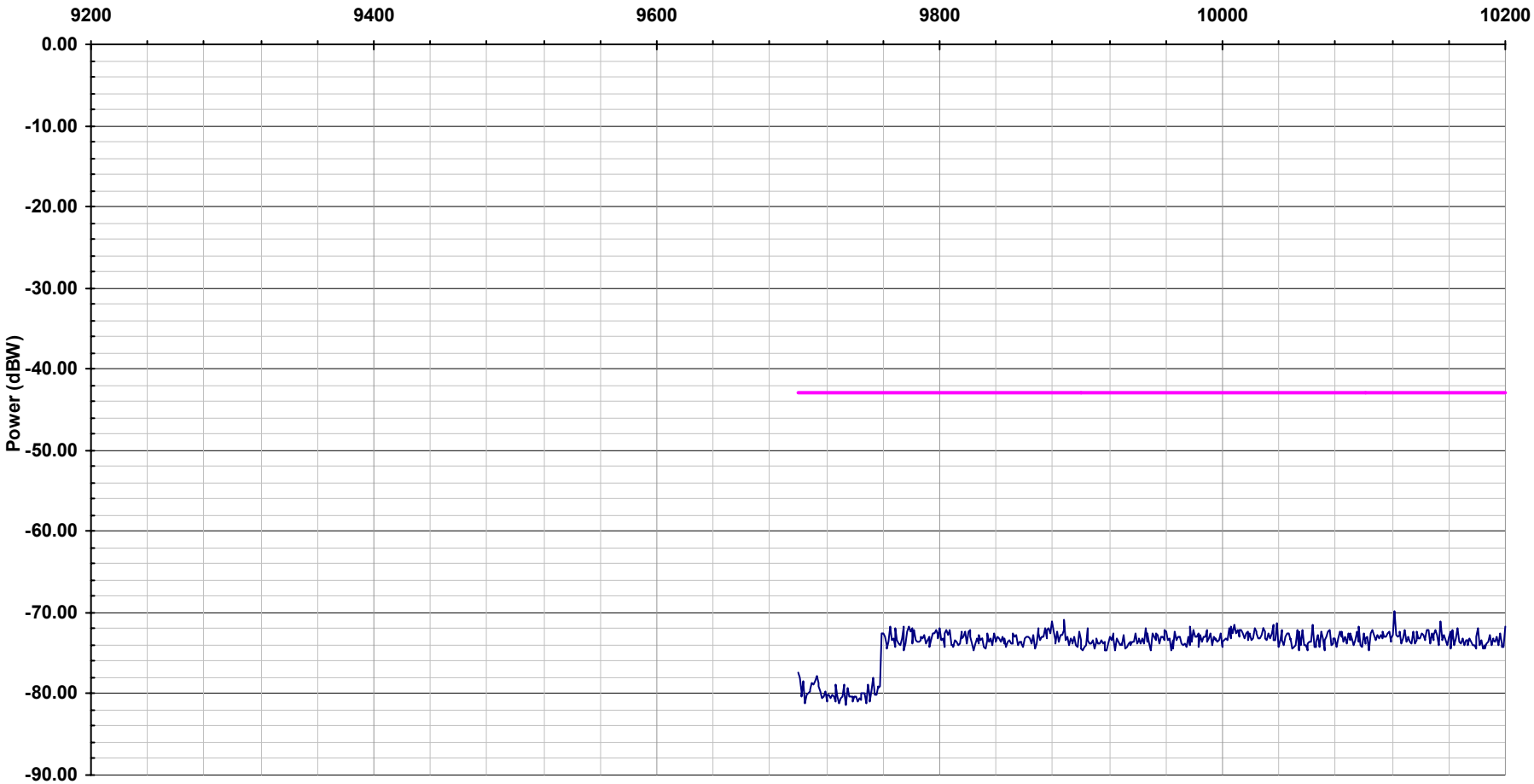
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000 532



Max: -68.51 dBW @9247.0942 MHz

Min: -80.6 dBW @9667.9359 MHz **Ave:** -73.3117 dBW

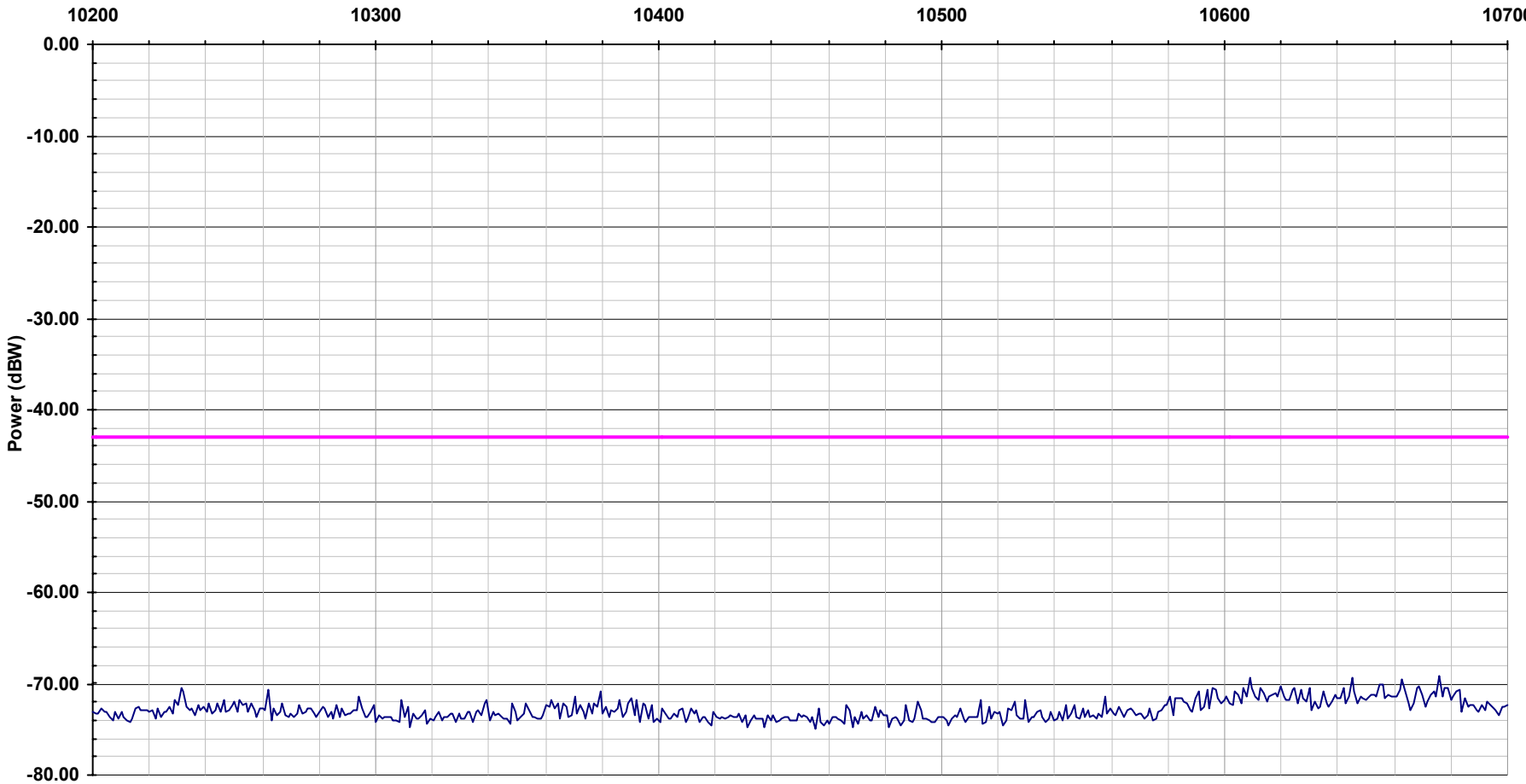
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000 533



Max: -69.91 dBW @10121.8437 MHz

Min: -81.44 dBW @9734.0681 MHz **Ave:** -73.9796 dBW

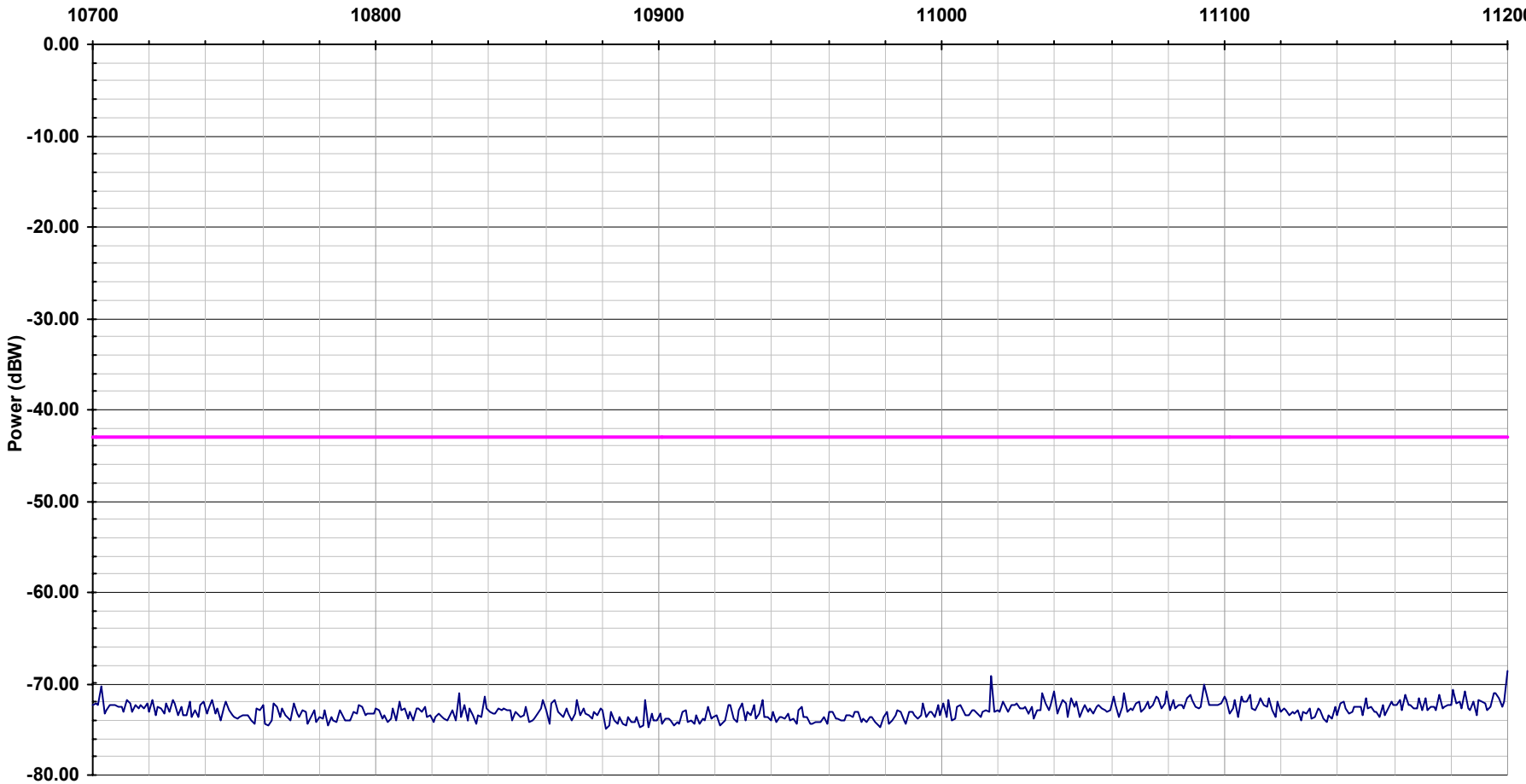
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.00 534



Max: -69.23 dBW @10675.9519 MHz

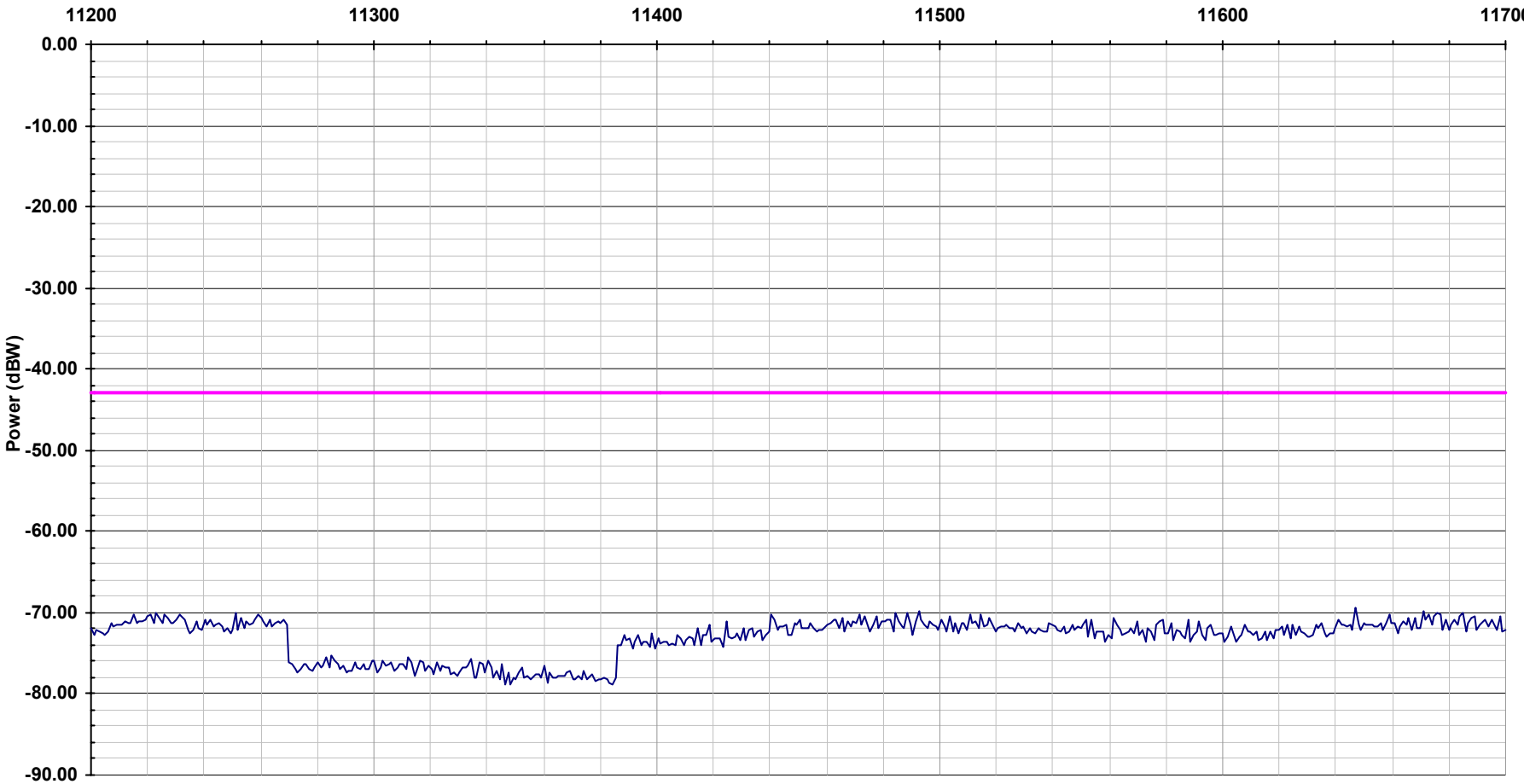
Min: -74.87 dBW @10455.511 MHz **Ave:** -72.8764 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.00 535



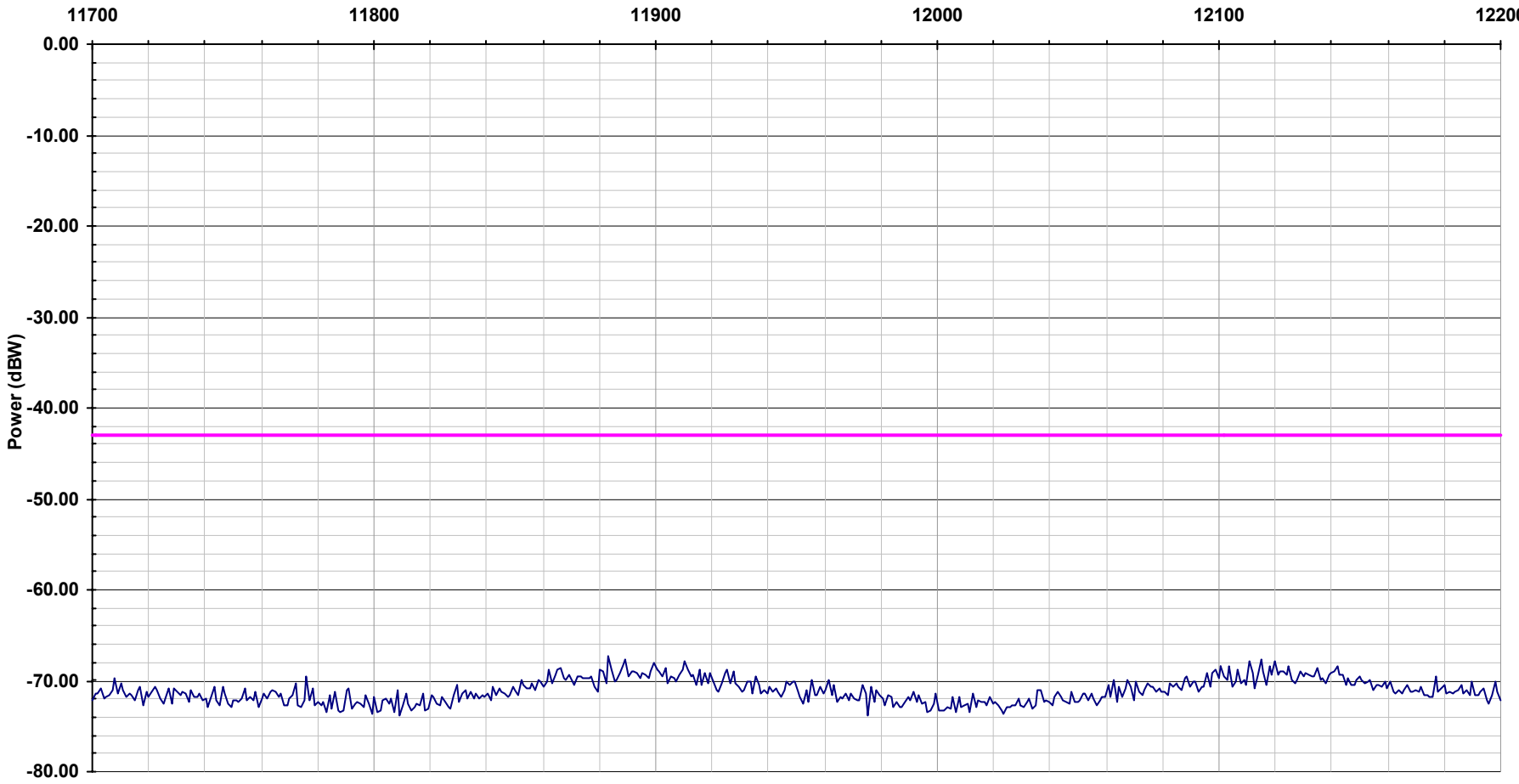
Max: -68.64 dBW @11200.0 MHz
Min: -74.92 dBW @10881.3627 MHz **Ave:** -73.0038 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.00 536



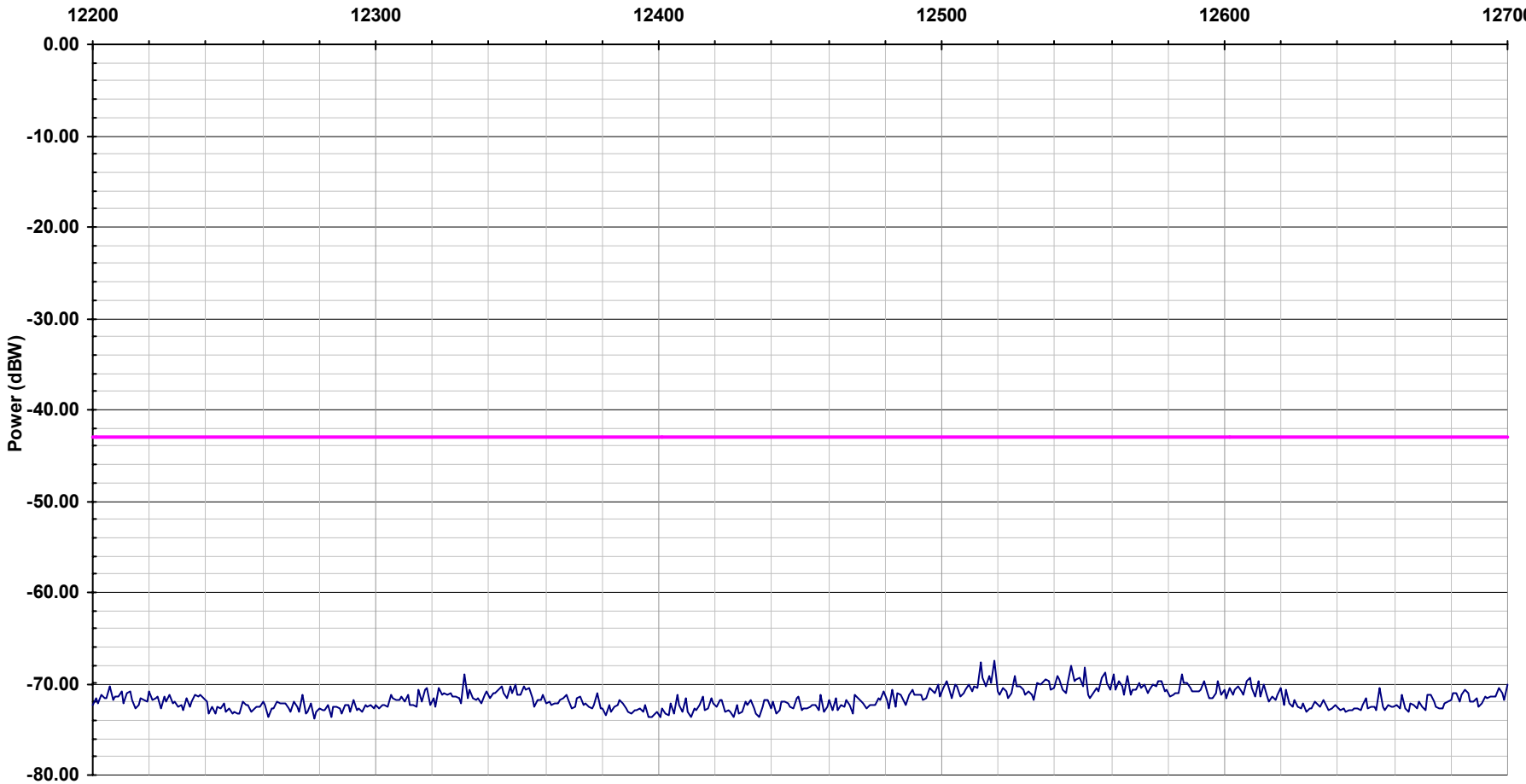
Max: -69.43 dBW @11646.8938 MHz
Min: -78.95 dBW @11384.3687 MHz **Ave:** -73.115 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.00 537



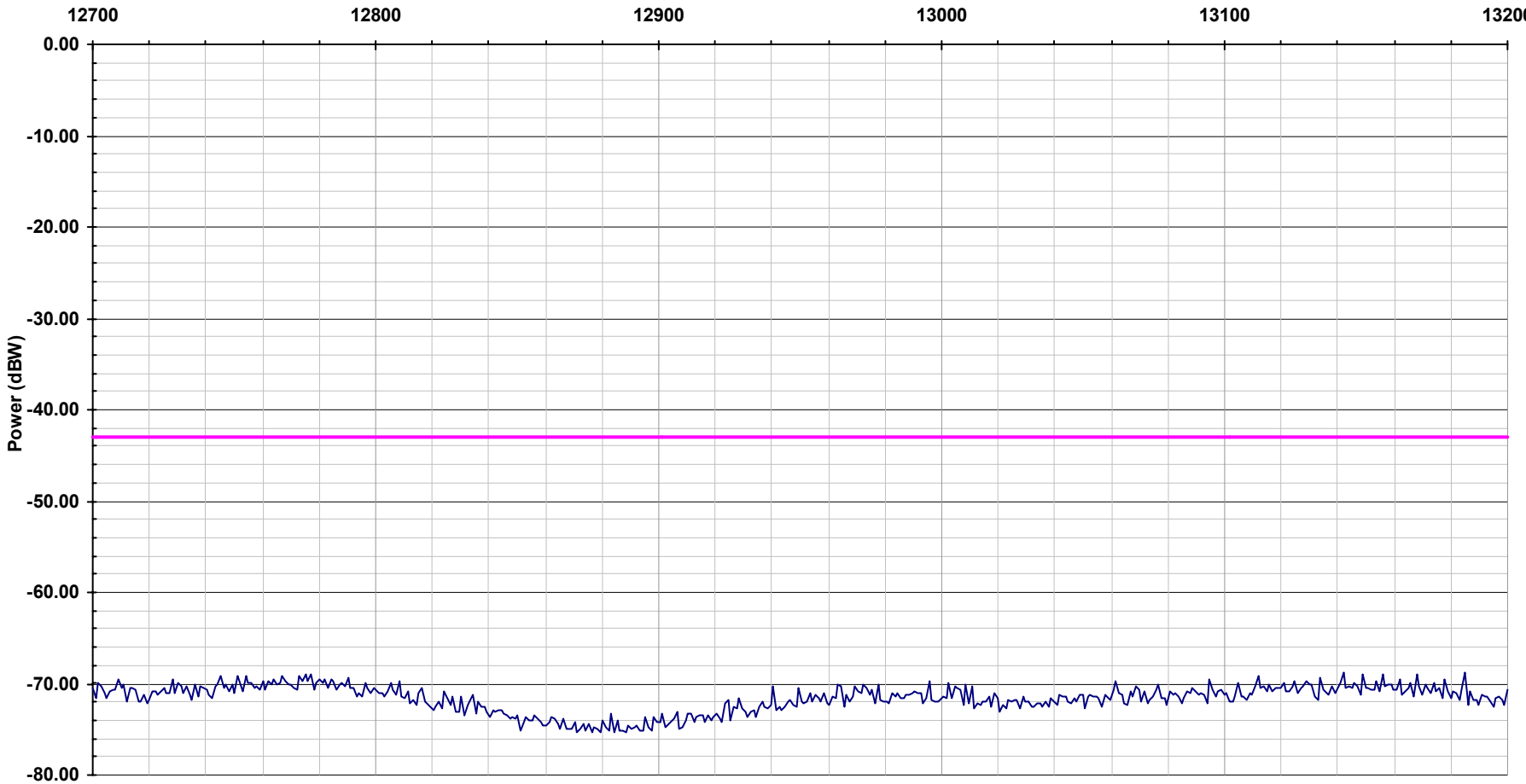
Max: -67.34 dBW @11883.3667 MHz
Min: -73.85 dBW @11809.2184 MHz **Ave:** -71.0976 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.00 538



Max: -67.54 dBW @12518.6373 MHz
Min: -73.76 dBW @12278.1563 MHz **Ave:** -71.6954 dBW

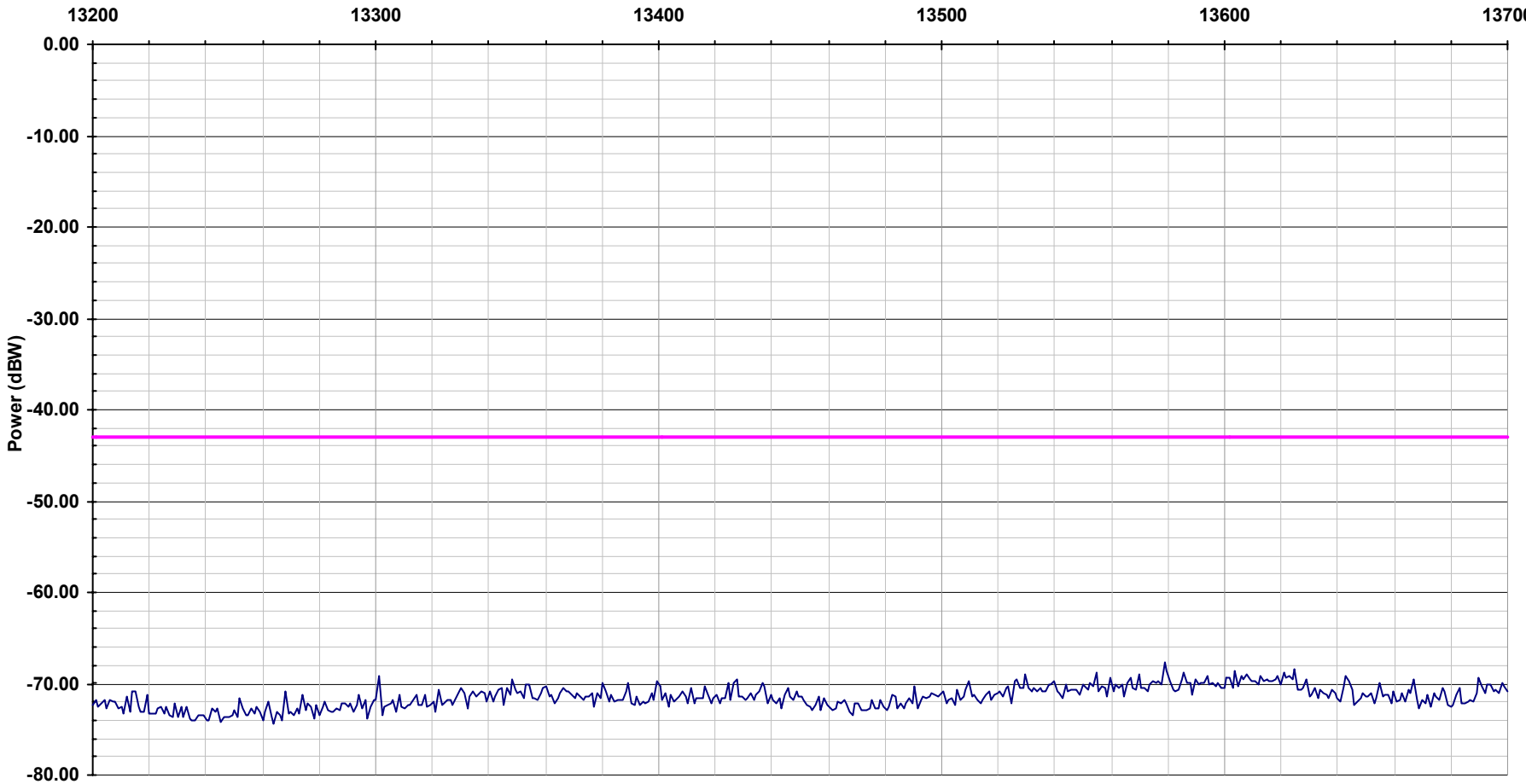
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.00 539



Max: -68.7 dBW @13184.9699 MHz

Min: -75.41 dBW @12879.3587 MHz **Ave:** -71.6346 dBW

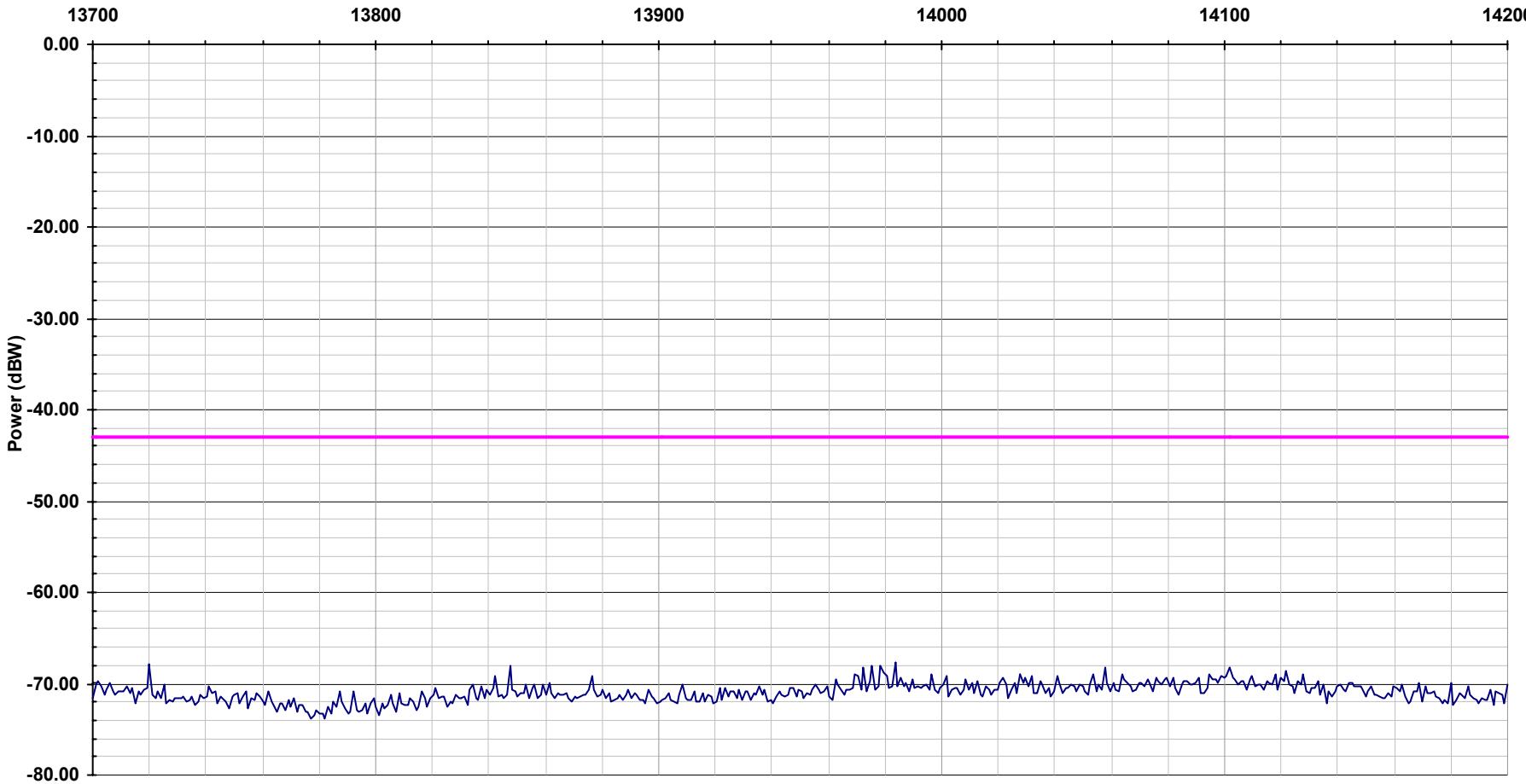
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.00 540



Max: -67.7 dBW @13578.7575 MHz

Min: -74.41 dBW @13264.1283 MHz **Ave:** -71.4408 dBW

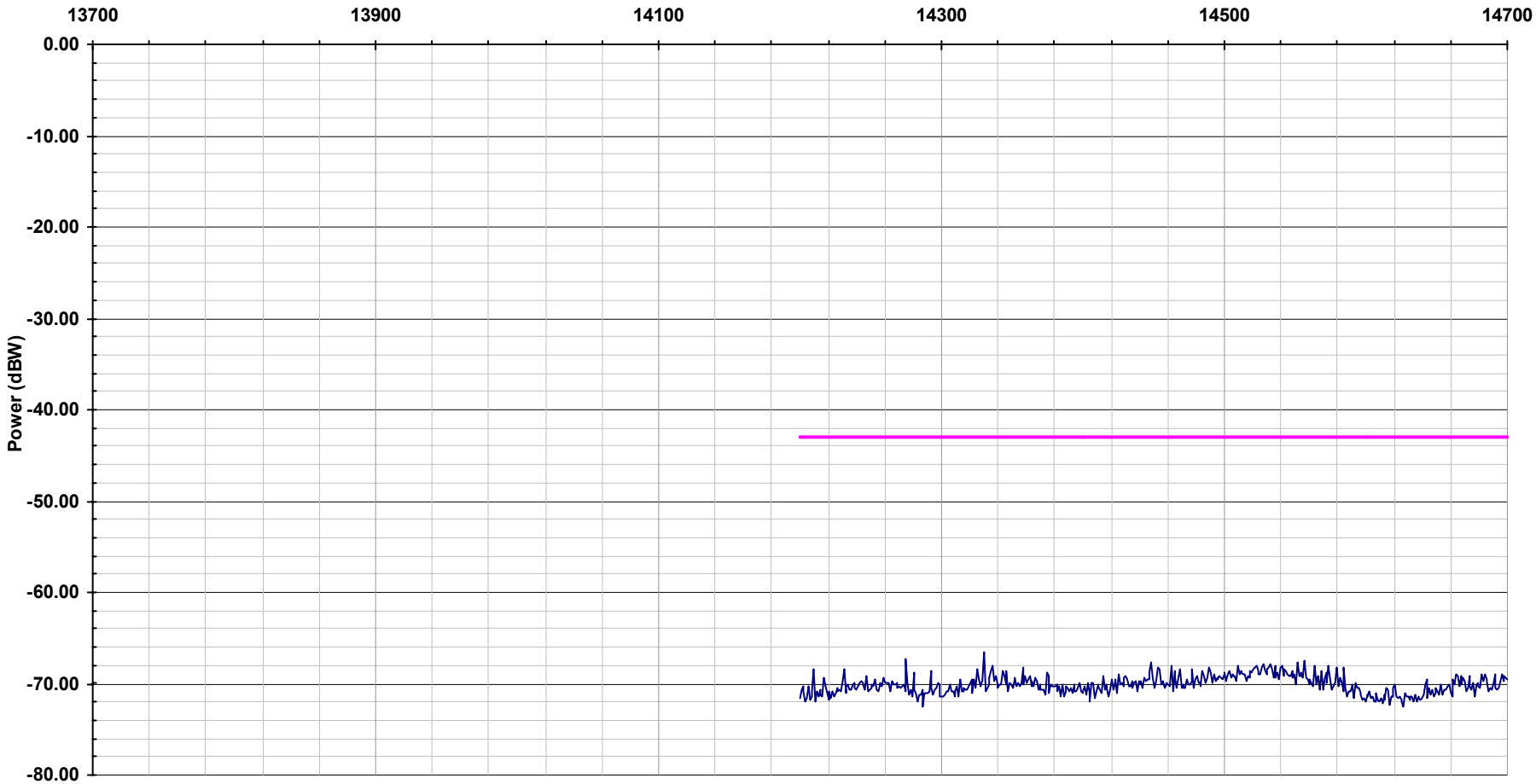
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.00 541



Max: -67.63 dBW @13983.5671 MHz

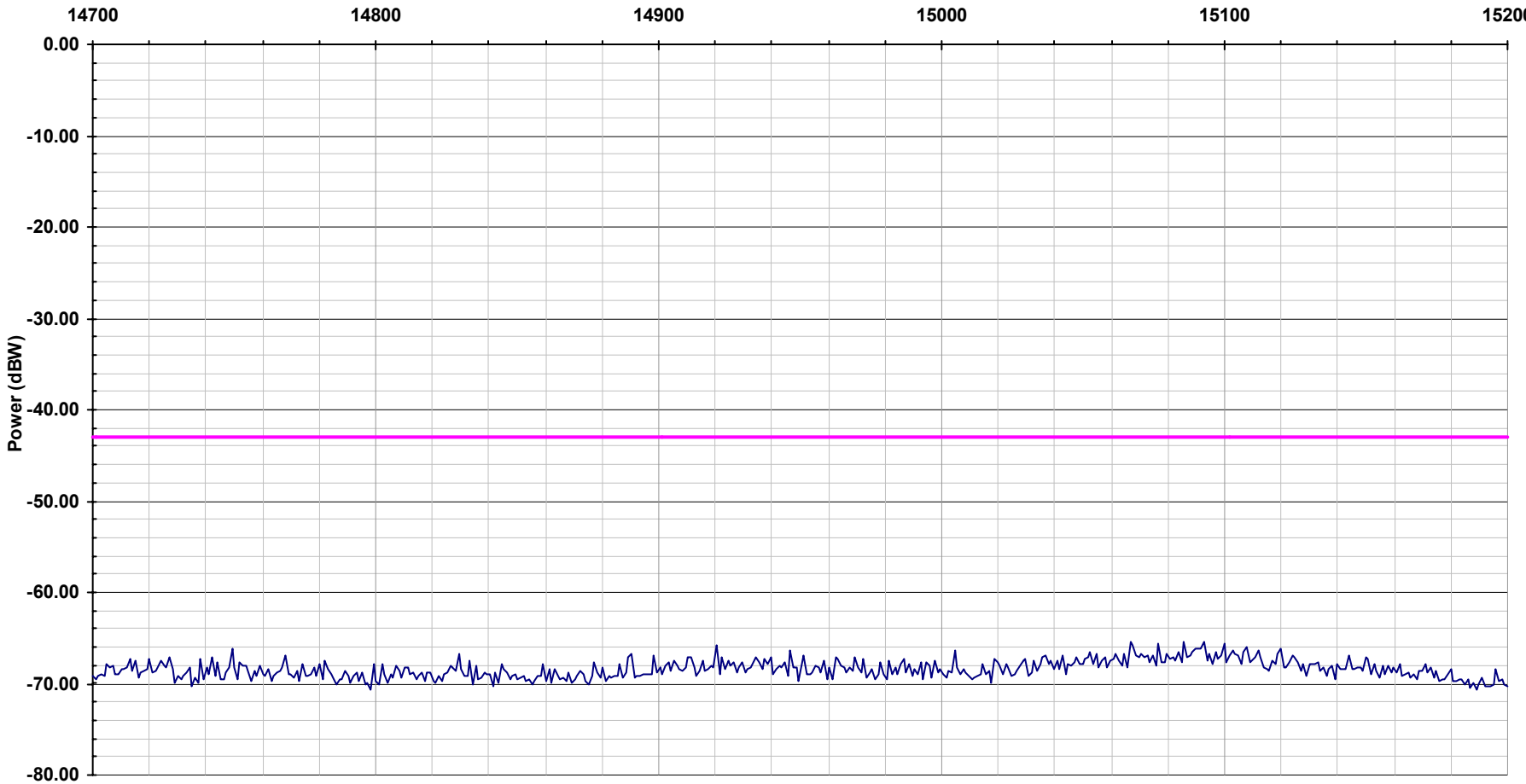
Min: -73.9 dBW @13777.1543 MHz **Ave:** -70.9513 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.00 542



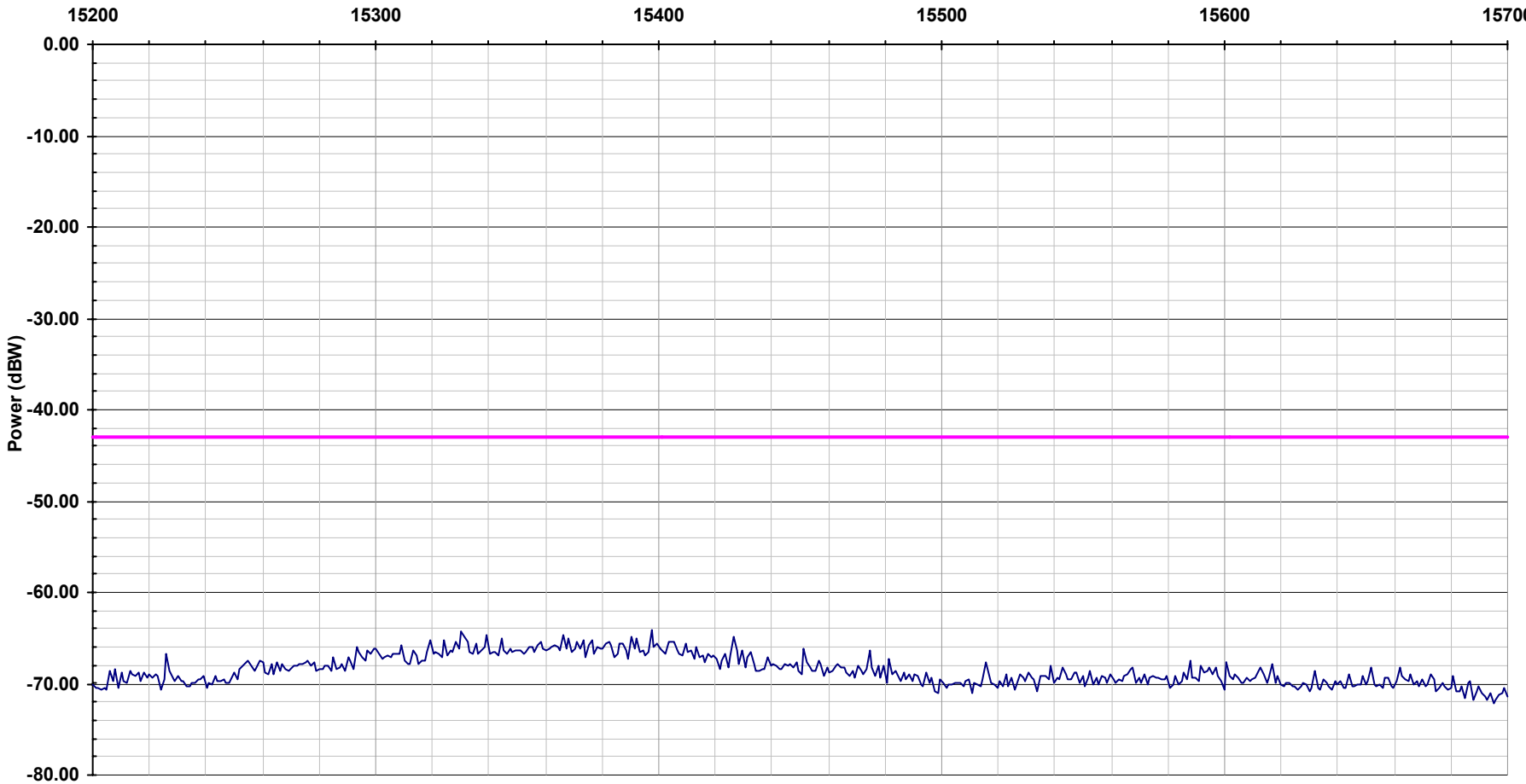
Max: -66.47 dBW @14330.2605 MHz
Min: -72.57 dBW @14626.8537 MHz **Ave:** -70.1029 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.00 543



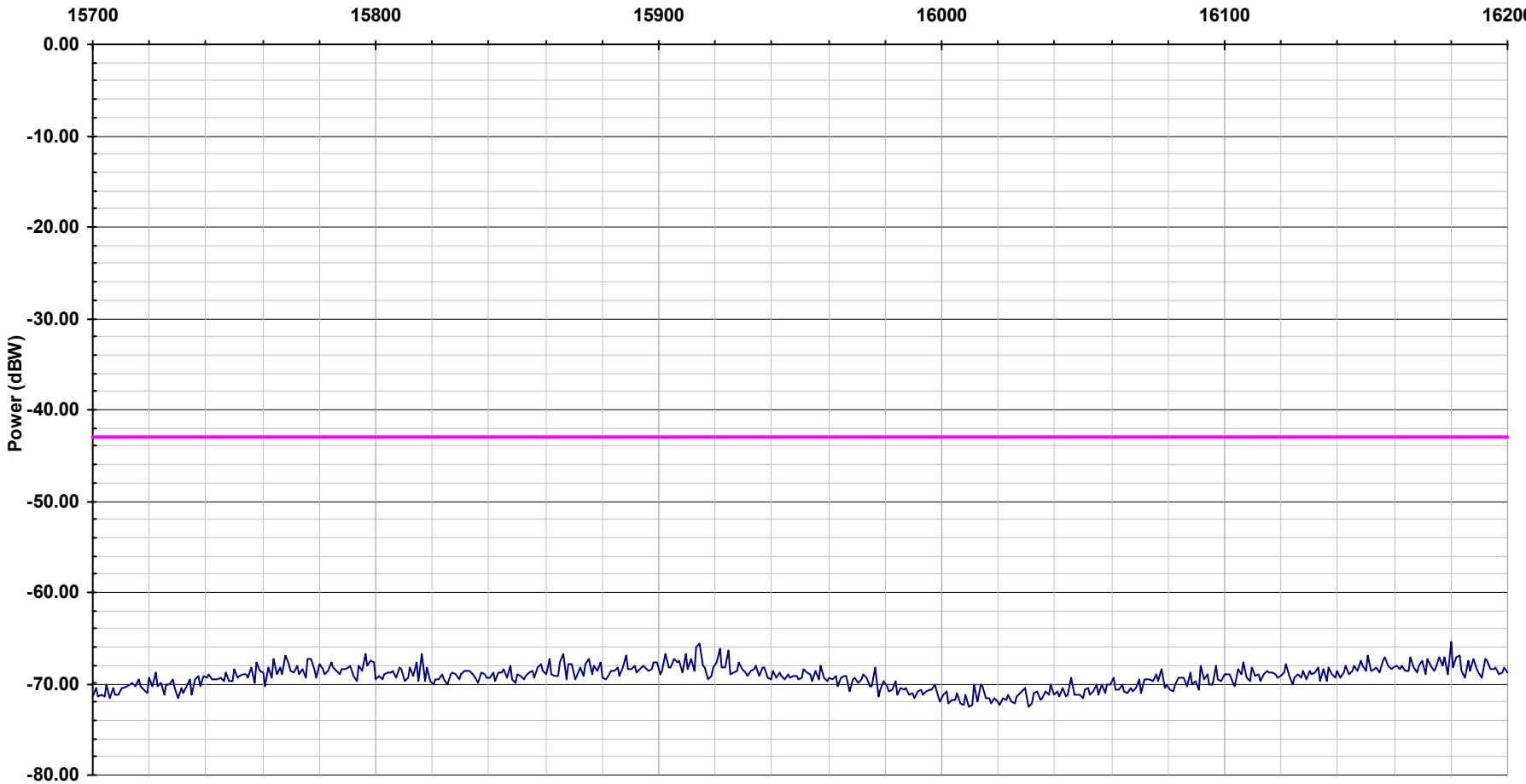
Max: -65.34 dBW @15066.7335 MHz
Min: -70.75 dBW @15188.978 MHz **Ave:** -68.4021 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.00 544



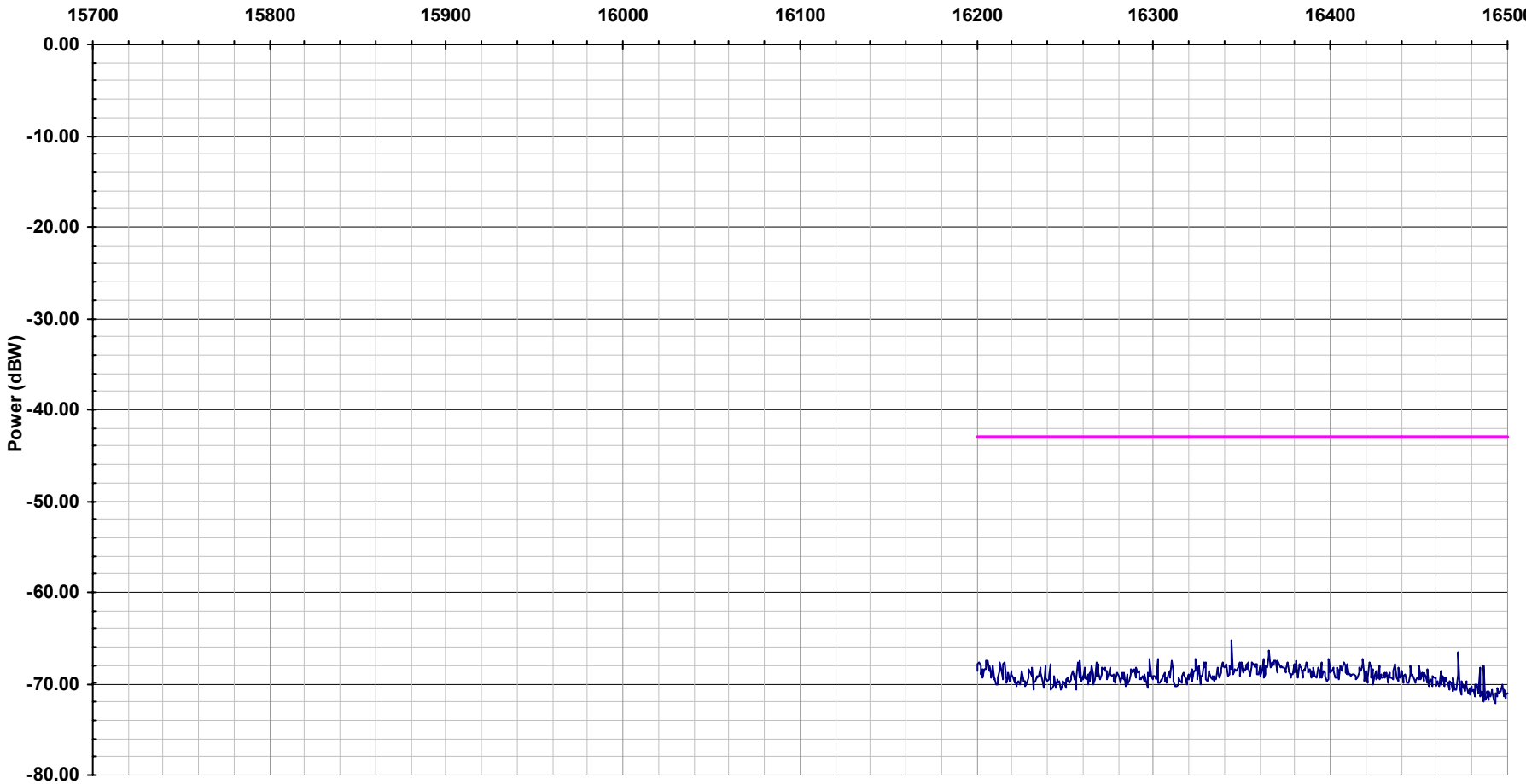
Max: -64.05 dBW @15397.3948 MHz
Min: -72.08 dBW @15694.99 MHz **Ave:** -68.4867 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.00 545



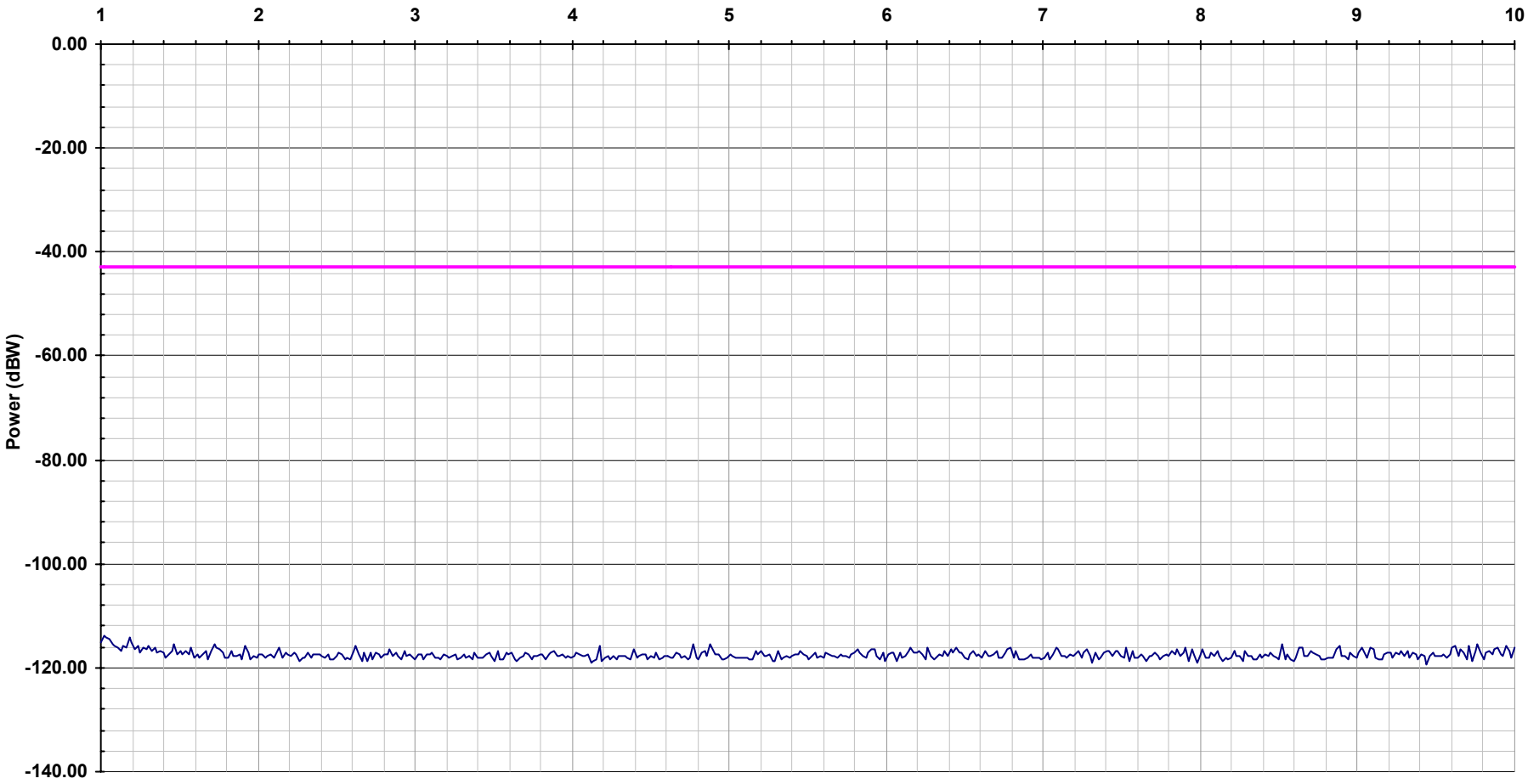
Max: -65.43 dBW @16179.9599 MHz
Min: -72.58 dBW @16030.6613 MHz **Ave:** -69.2842 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.00 546



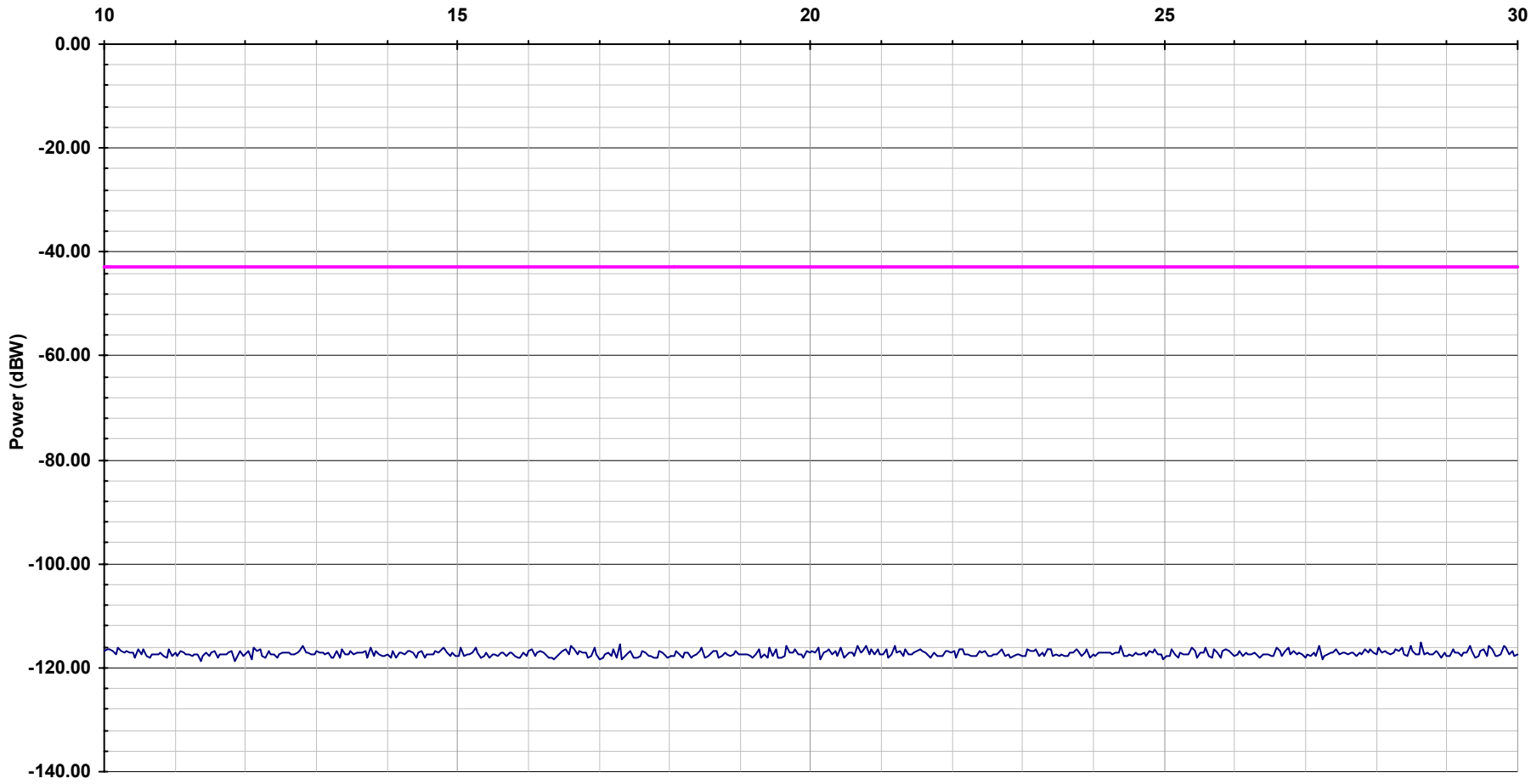
Max: -65.18 dBW @16344.2886 MHz
Min: -72.08 dBW @16492.7856 MHz **Ave:** -69.1409 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz) 593



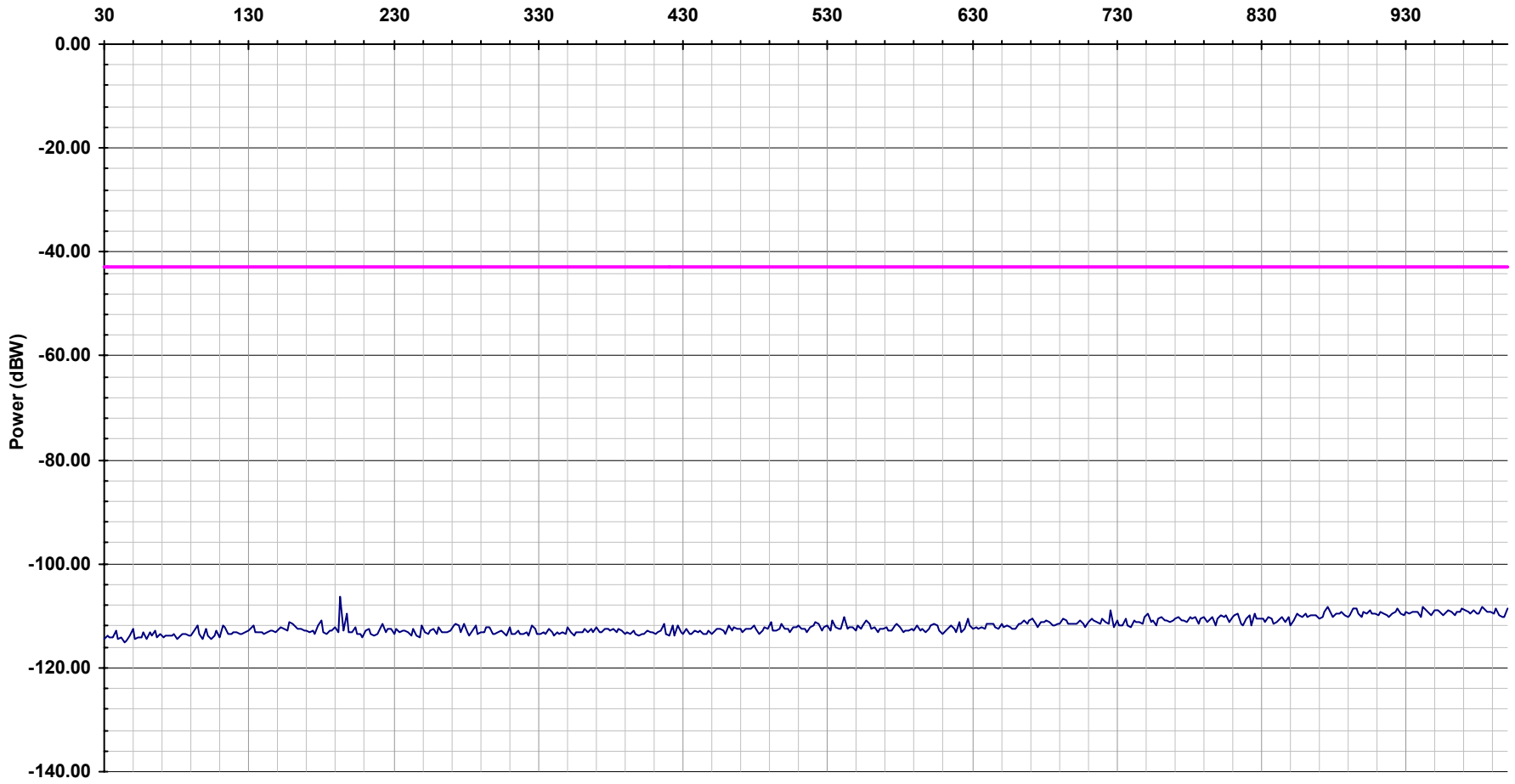
Max: -113.97 dBW @1.018 MHz
Min: -119.36 dBW @9.4409 MHz **Ave:** -117.4922 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz) 594



Max: -115.26 dBW @28.6373 MHz
Min: -118.64 dBW @11.3627 MHz **Ave:** -117.2515 dB

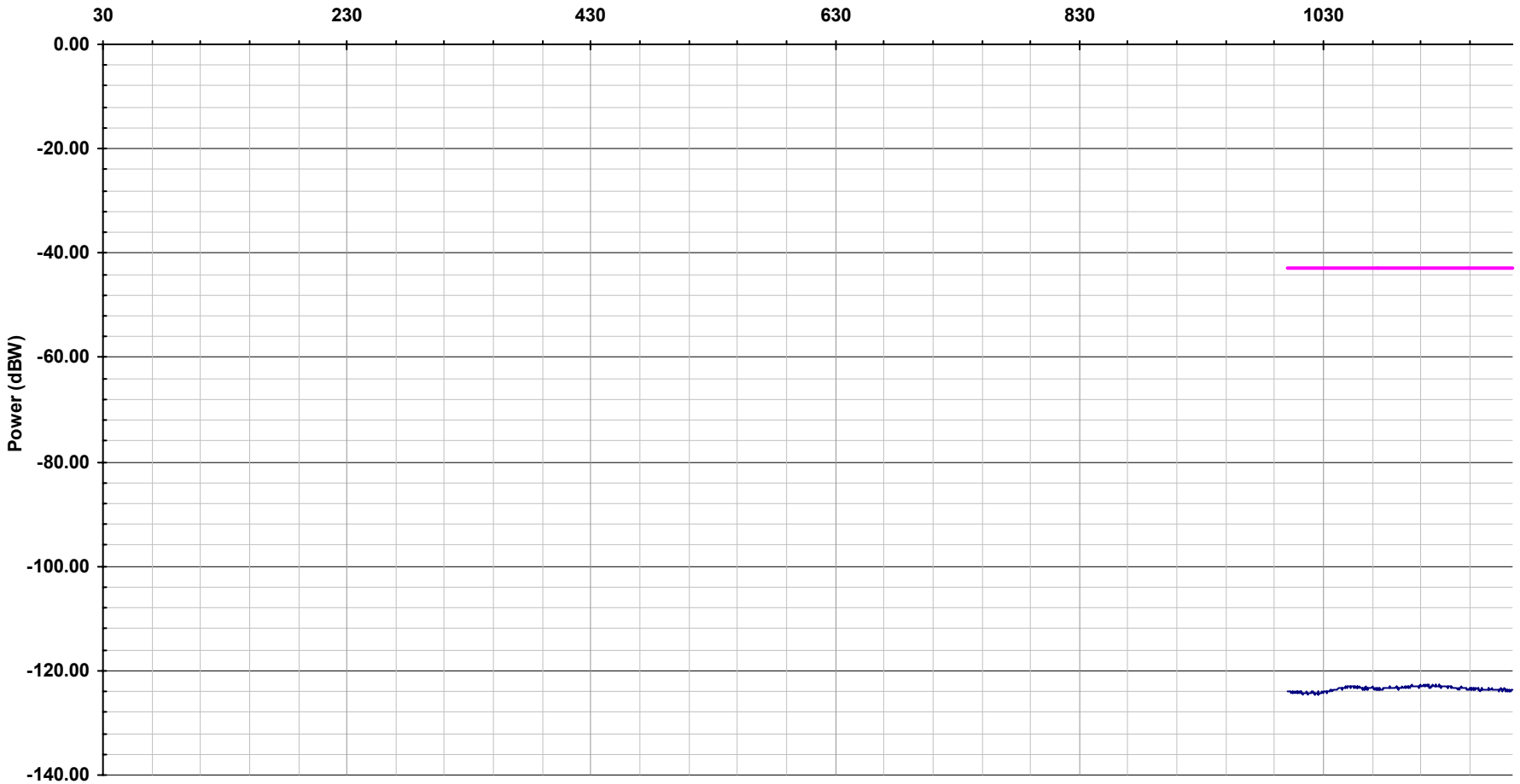
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MH 595



Max: -106.26 dBW @193.2866 MHz

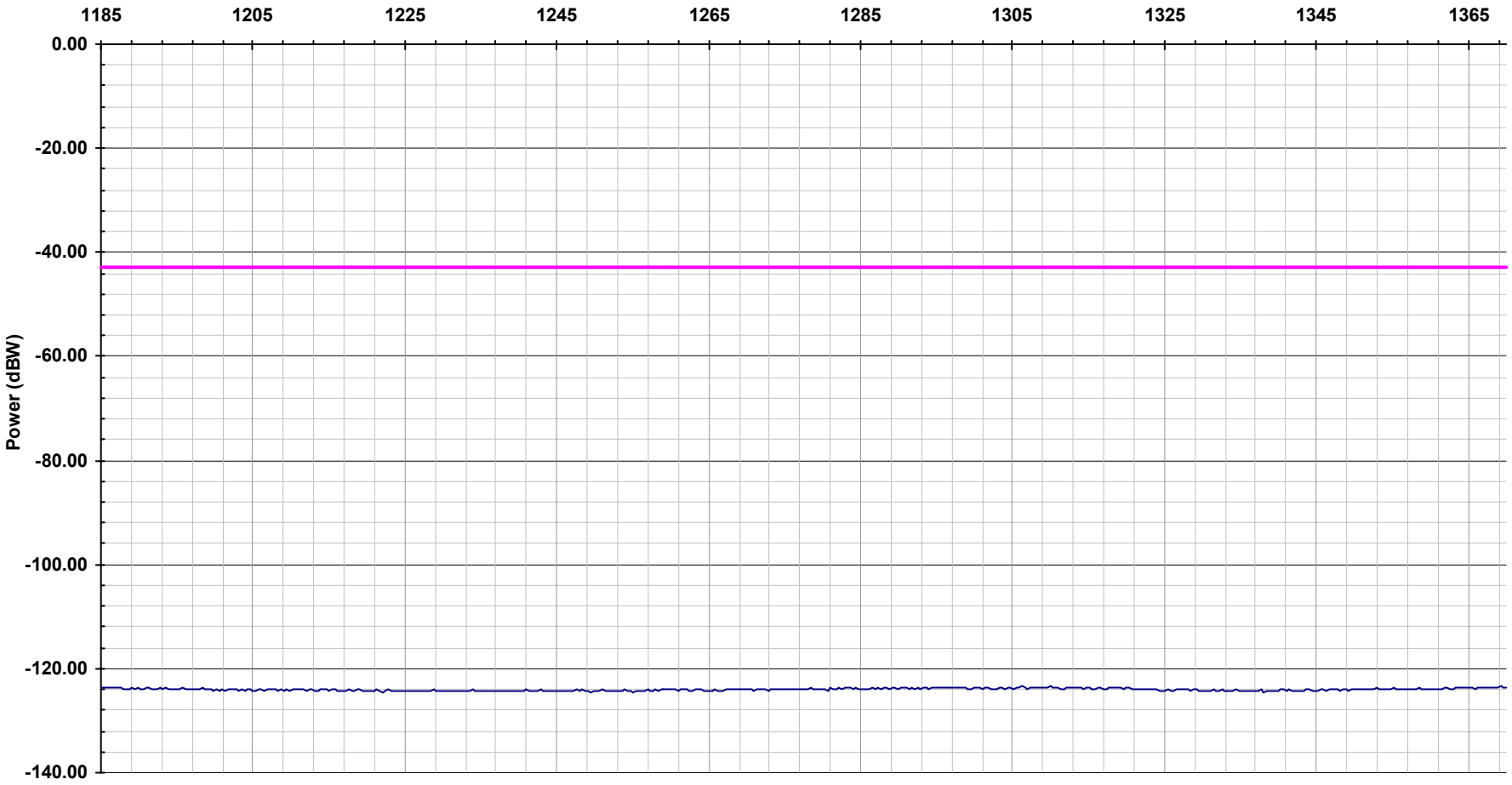
Min: -115.03 dBW @43.6072 MHz **Ave:** -111.9447 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000 596



Max: -122.61 dBW @1124.9399 MHz
Min: -124.57 dBW @1026.3226 MHz **Ave:** -123.4868 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000 **597**



Max: -123.35 dBW @1369.2585 MHz

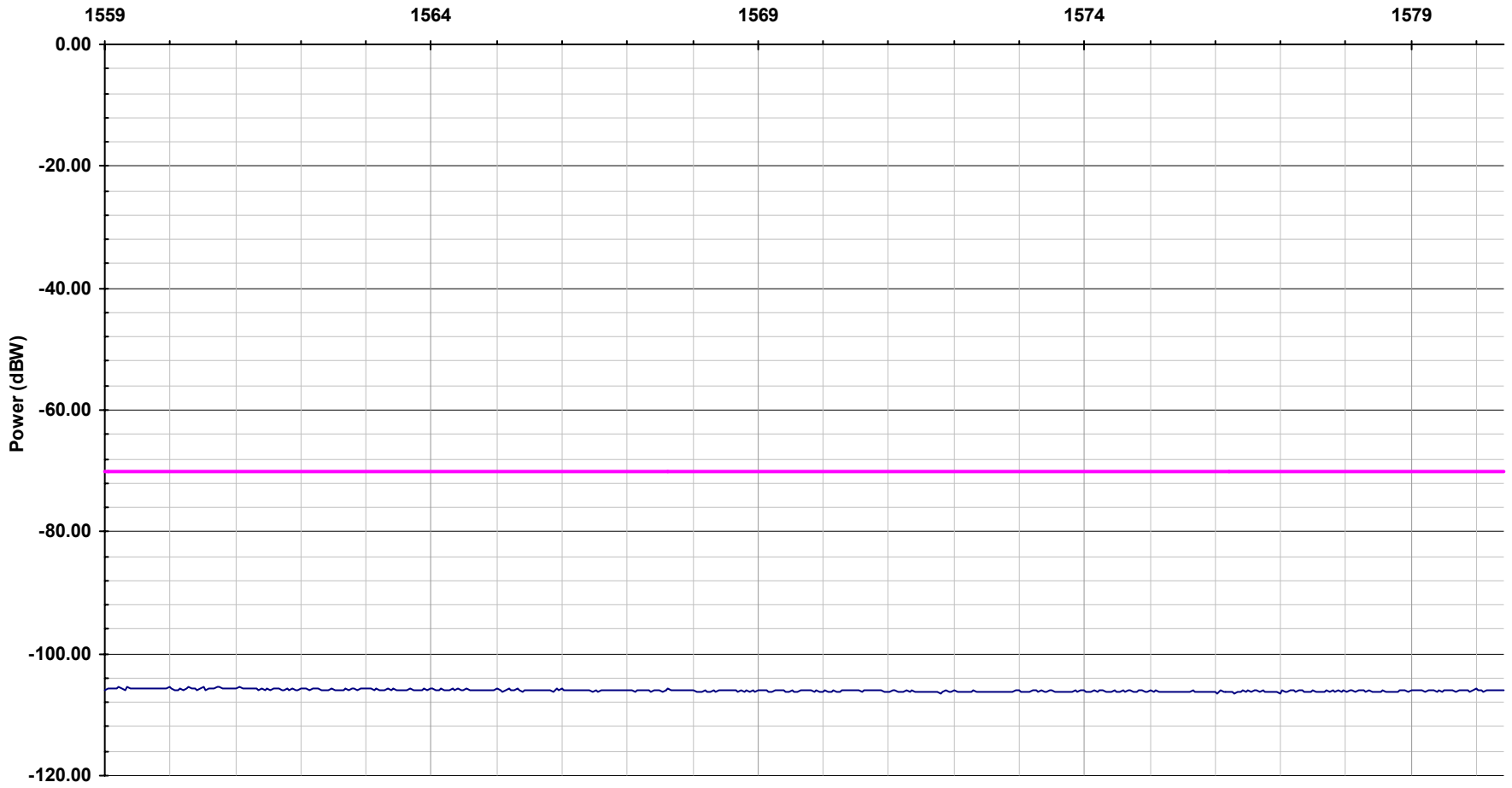
Min: -124.55 dBW @1255.0701 MHz **Ave:** -124.0066 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000 **598**

Max: -123.14 dBW @1505.9739 MHz

Min: -130.67 dBW @1482.8697 MHz **Ave:** -124.5909 dB

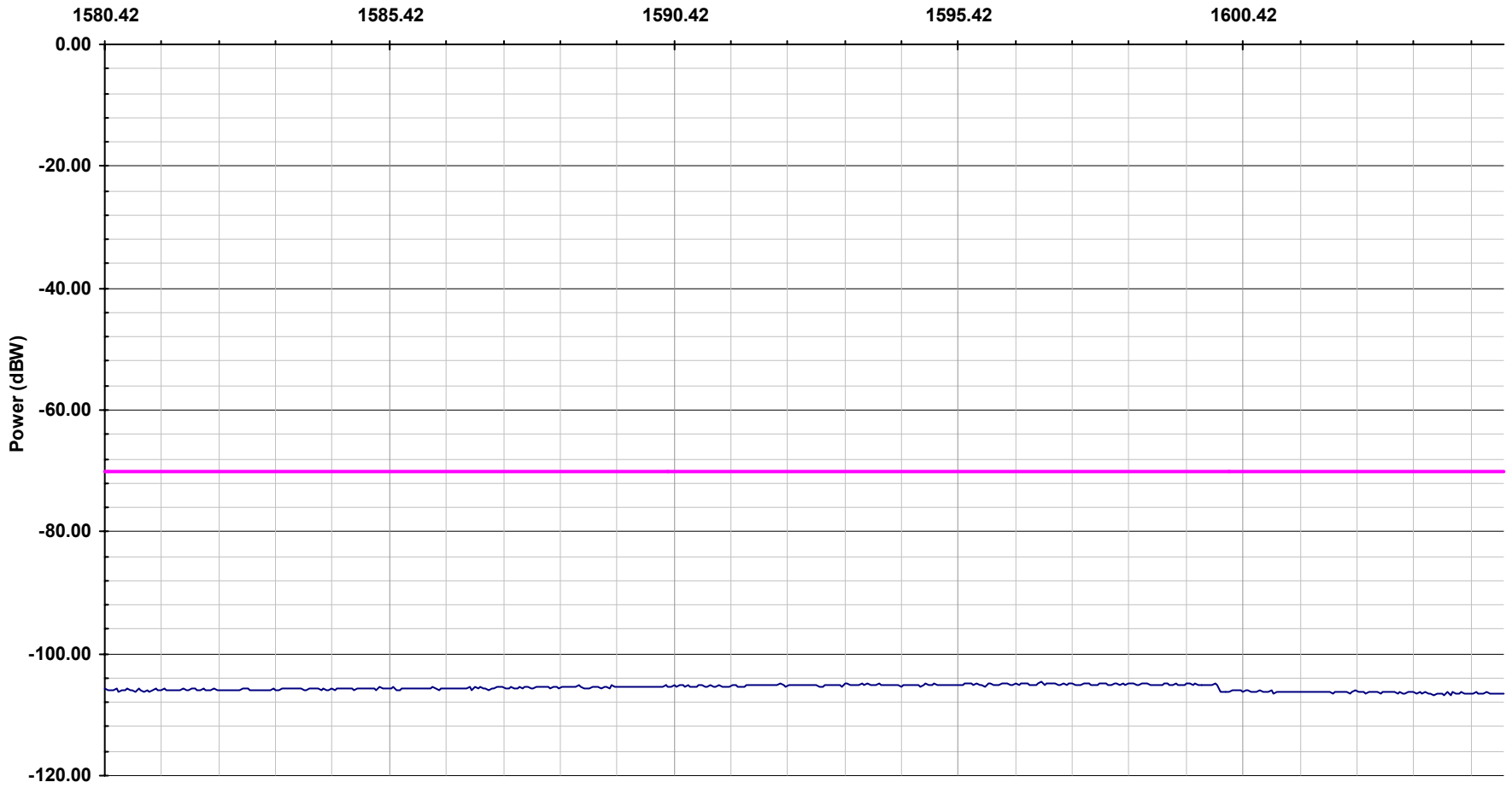
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000 **599**



Max: -105.45 dBW @1560.76 MHz

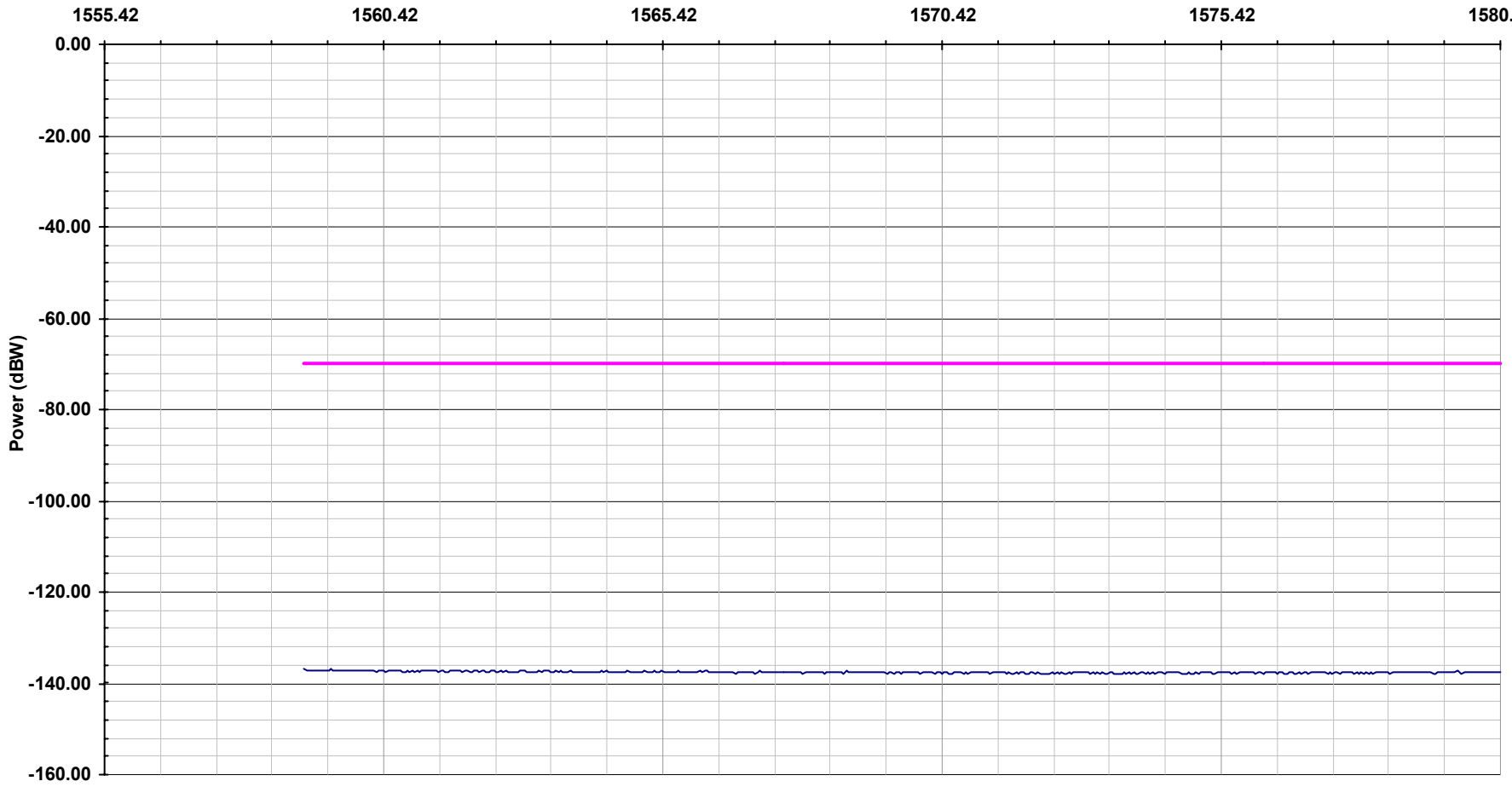
Min: -106.52 dBW @1576.0416 MHz **Ave:** -106.0259 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000 **600**



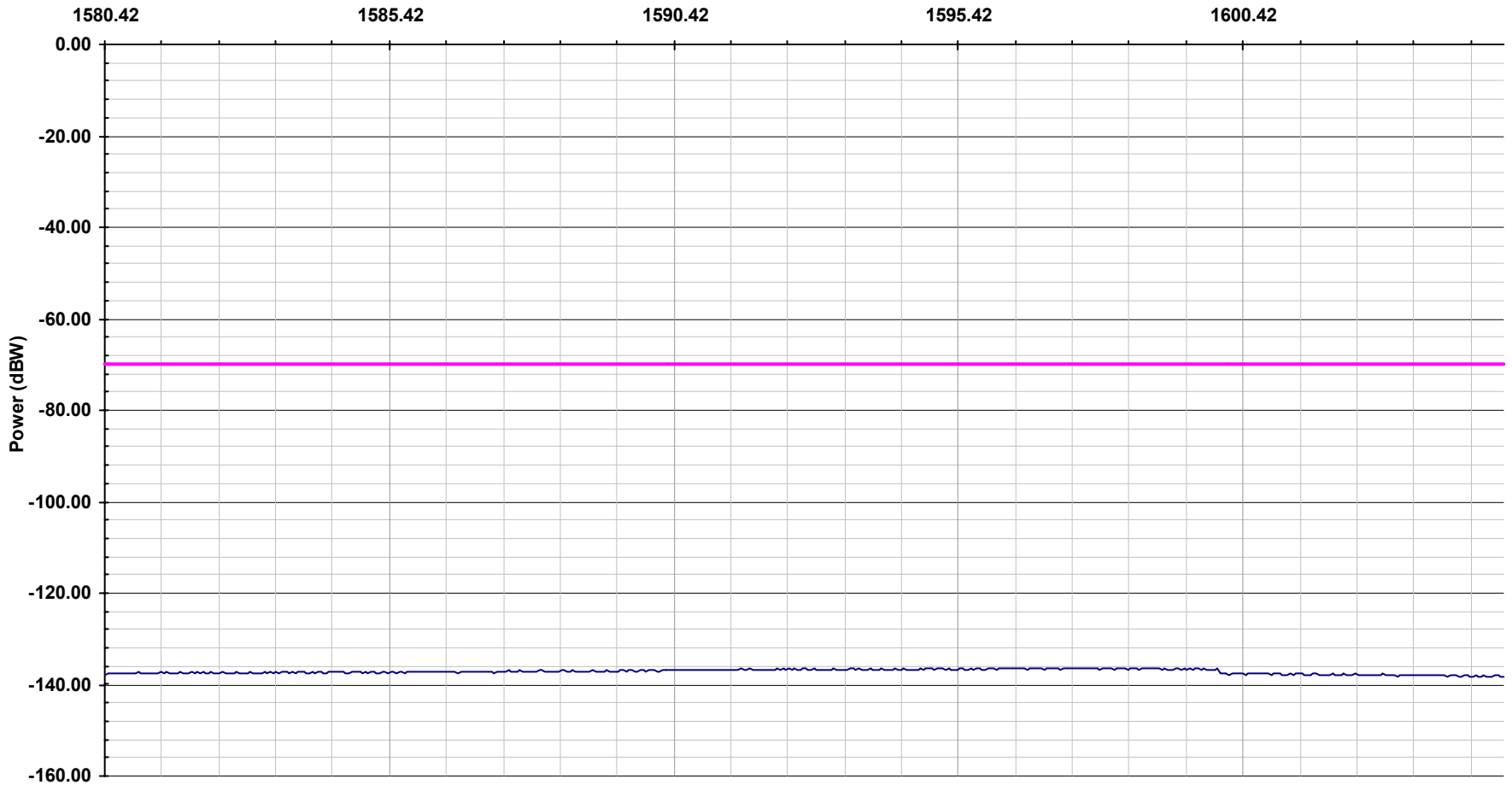
Max: -104.71 dBW @1596.8723 MHz
Min: -106.89 dBW @1604.0641 MHz **Ave:** -105.5987 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000 601



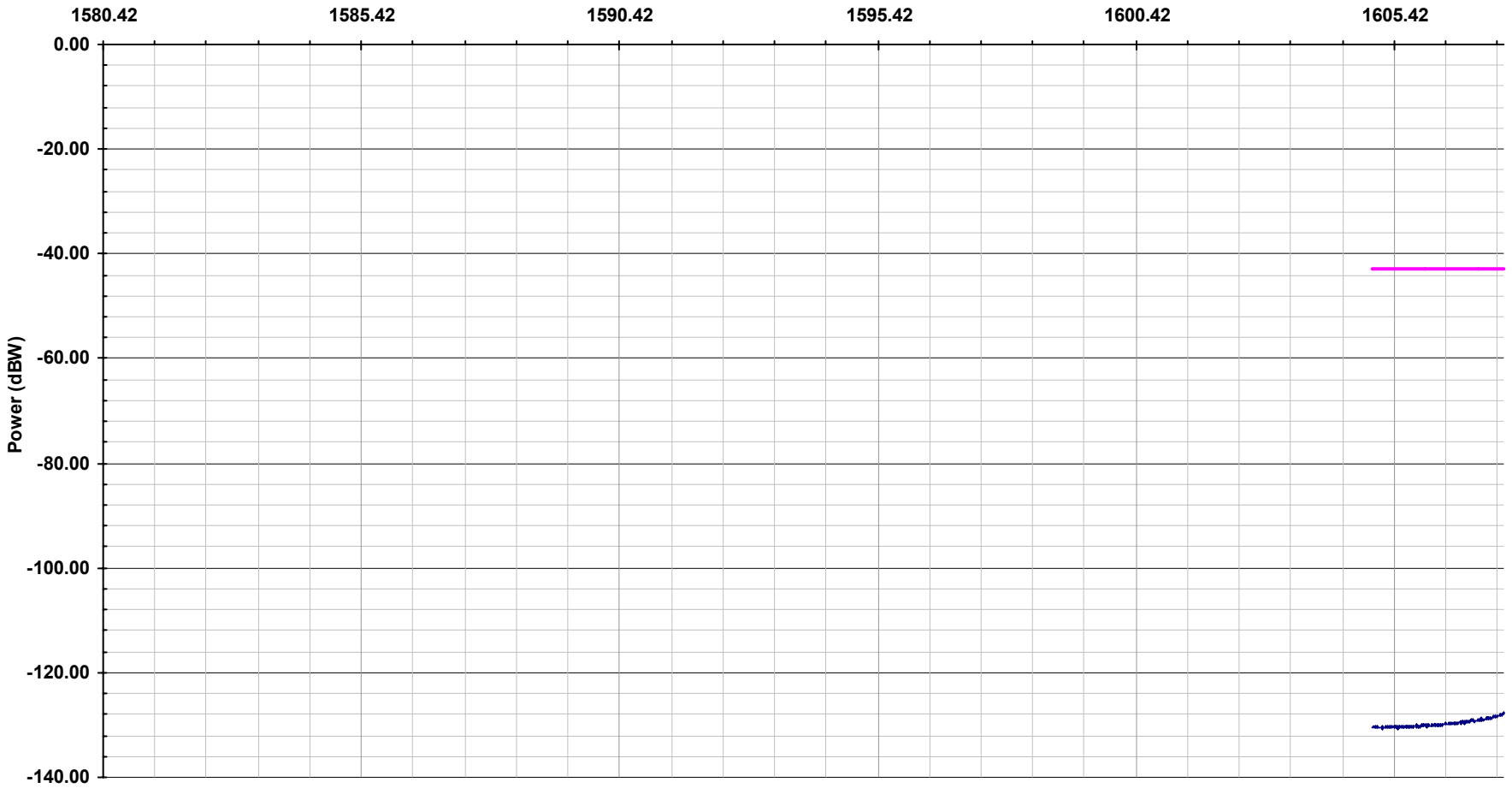
Max: -137.0 dBW @1559.4722 MHz
Min: -138.03 dBW @1576.5996 MHz **Ave:** -137.5744 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000 602



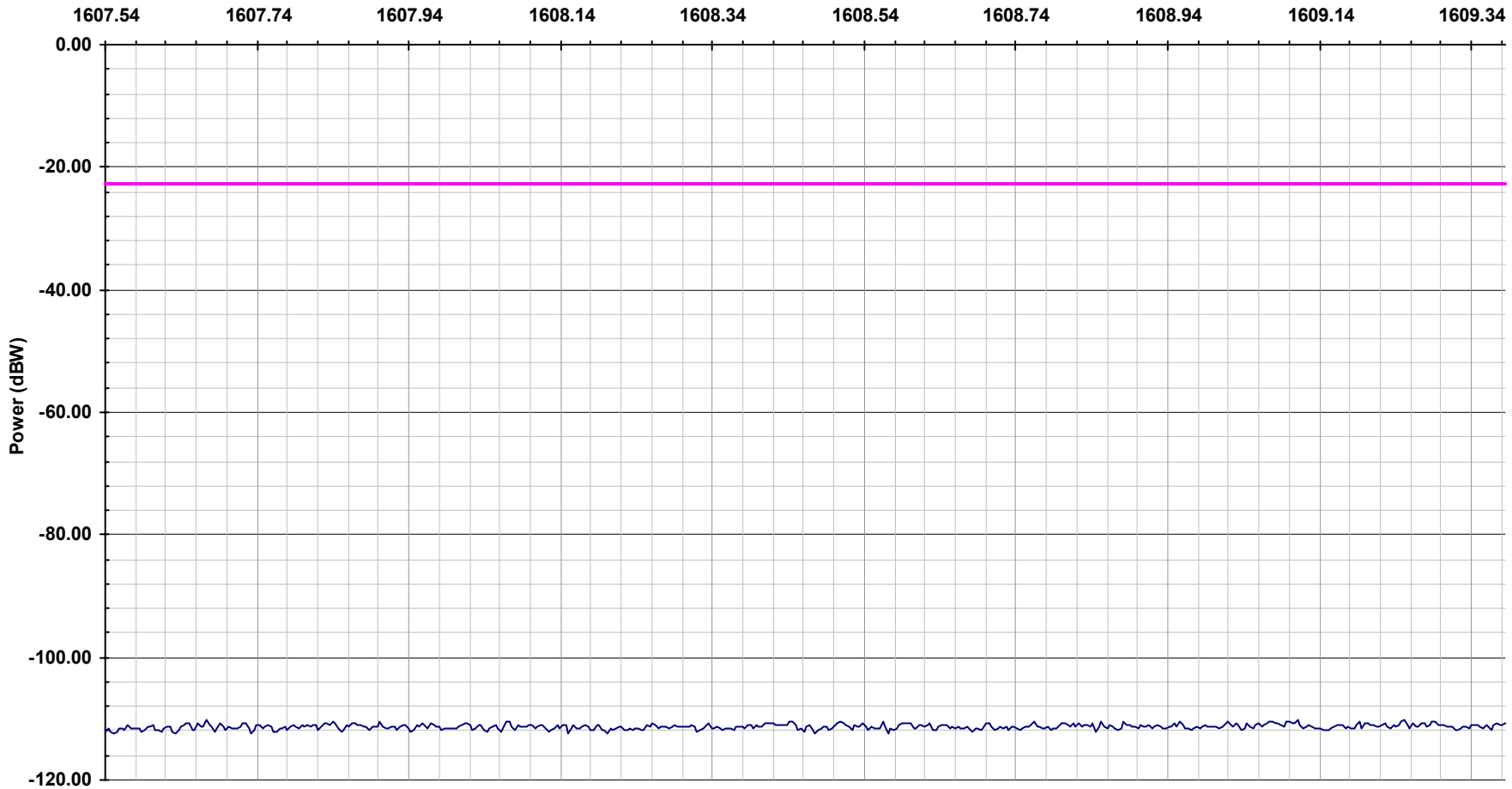
Max: -136.27 dBW @1597.7097 MHz
Min: -138.29 dBW @1604.5567 MHz **Ave:** -137.156 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000 603



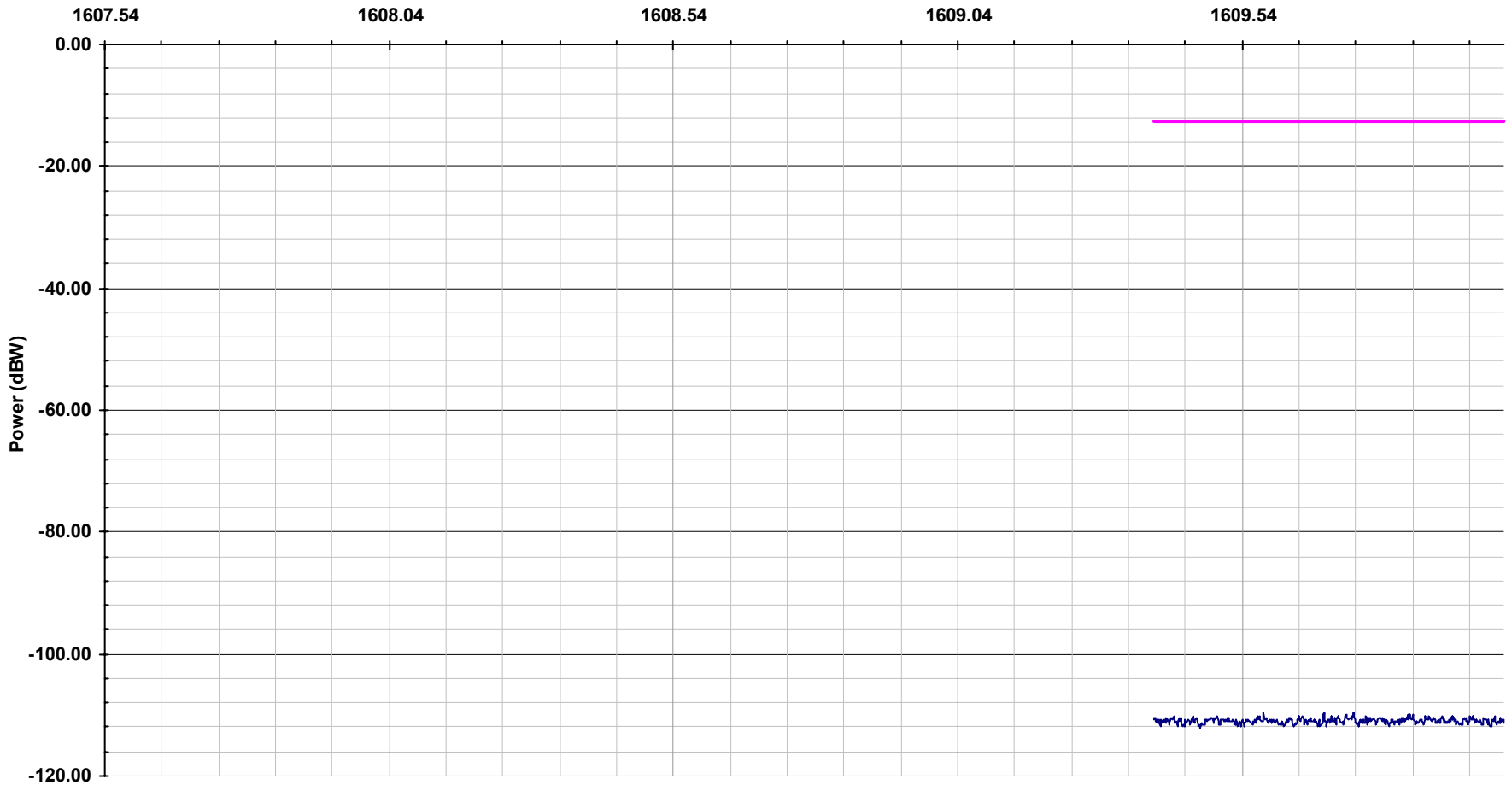
Max: -127.71 dBW @1607.5298 MHz
Min: -130.78 dBW @1605.4887 MHz **Ave:** -129.7543 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030 604



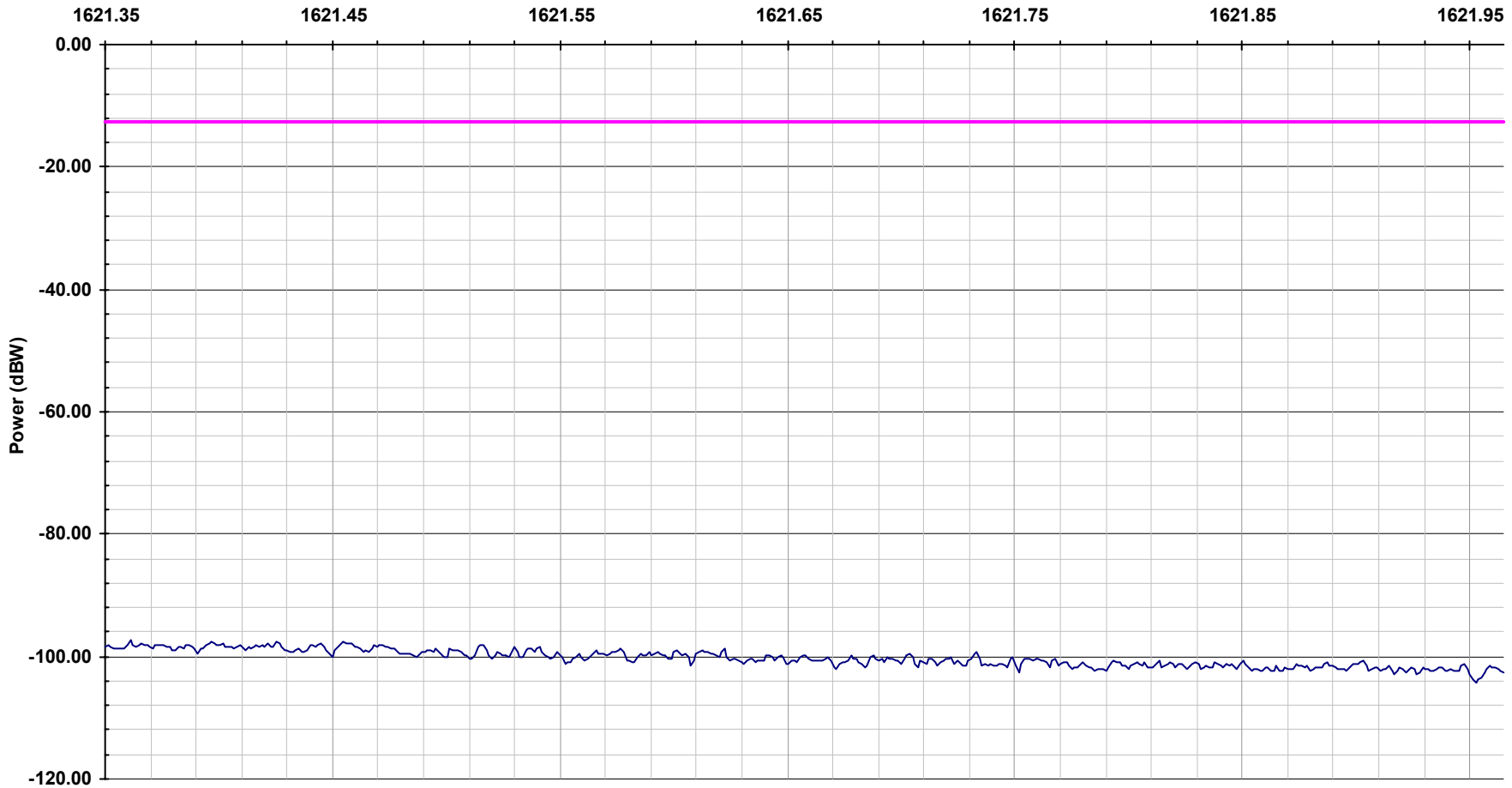
Max: -110.06 dBW @1609.2519 MHz
Min: -112.45 dBW @1607.7323 MHz **Ave:** -111.3205 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030 605



Max: -109.5 dBW @1609.6845 MHz
Min: -112.2 dBW @1609.4663 MHz **Ave:** -110.9672 dB

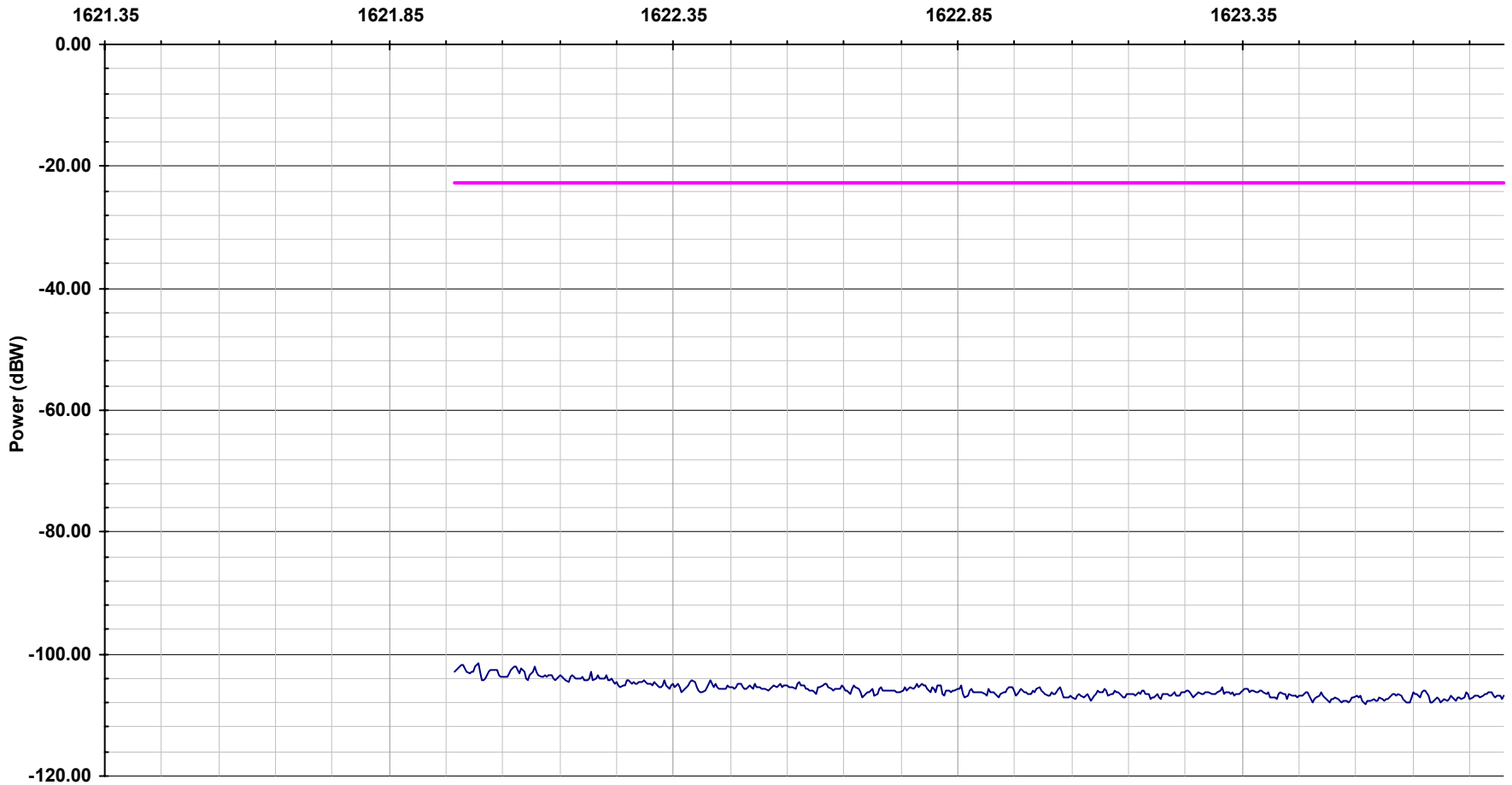
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030 606



Max: -97.38 dBW @1621.3611 MHz

Min: -104.18 dBW @1621.9527 MHz **Ave:** -100.3199 dB

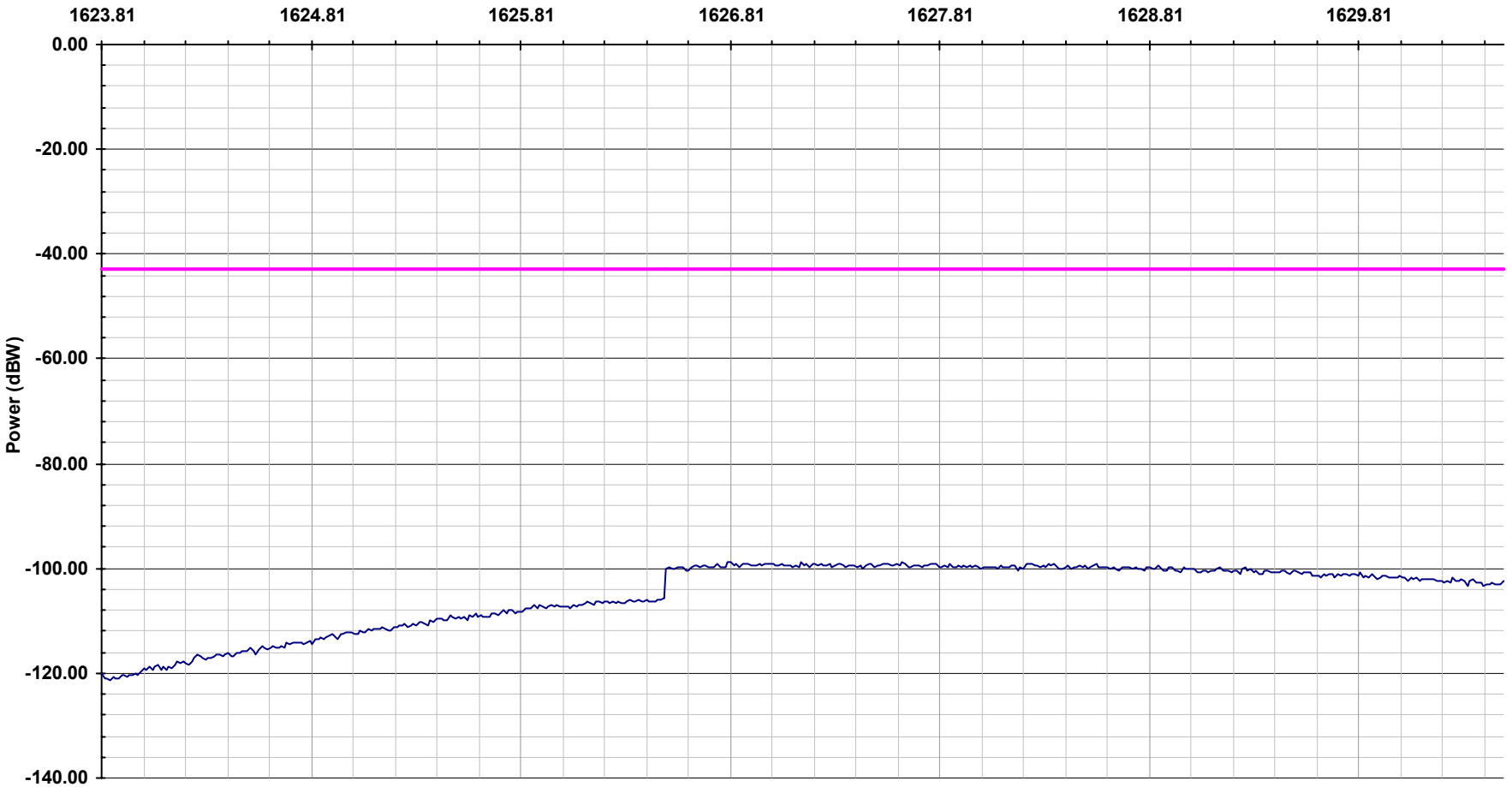
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030 607



Max: -101.54 dBW @1622.0057 MHz

Min: -108.26 dBW @1623.566 MHz **Ave:** -105.8014 dB

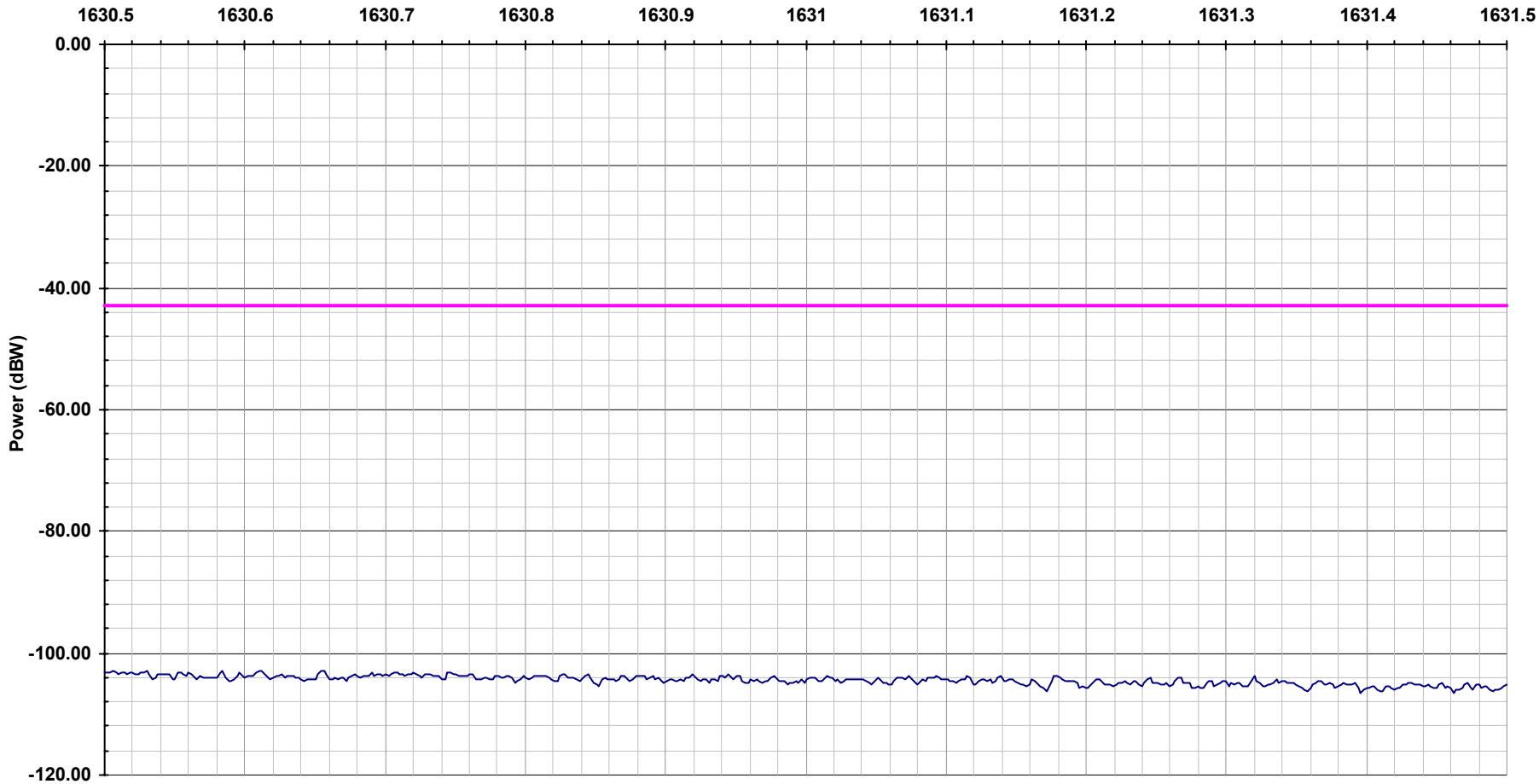
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030 **608**



Max: -98.72 dBW @1626.8131 MHz

Min: -121.27 dBW @1623.8502 MHz **Ave:** -105.0621 dB

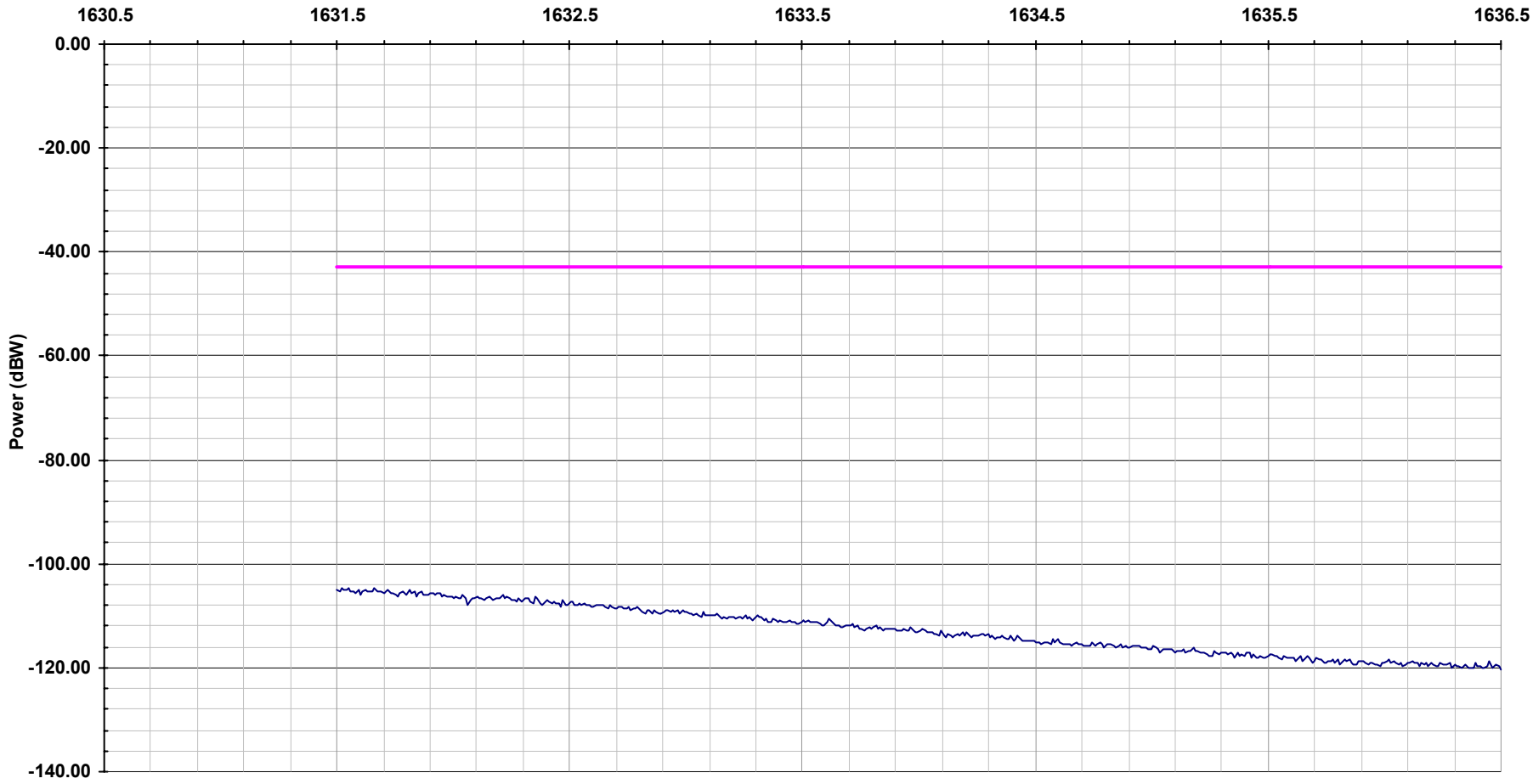
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030 609



Max: -102.79 dBW @1630.506 MHz

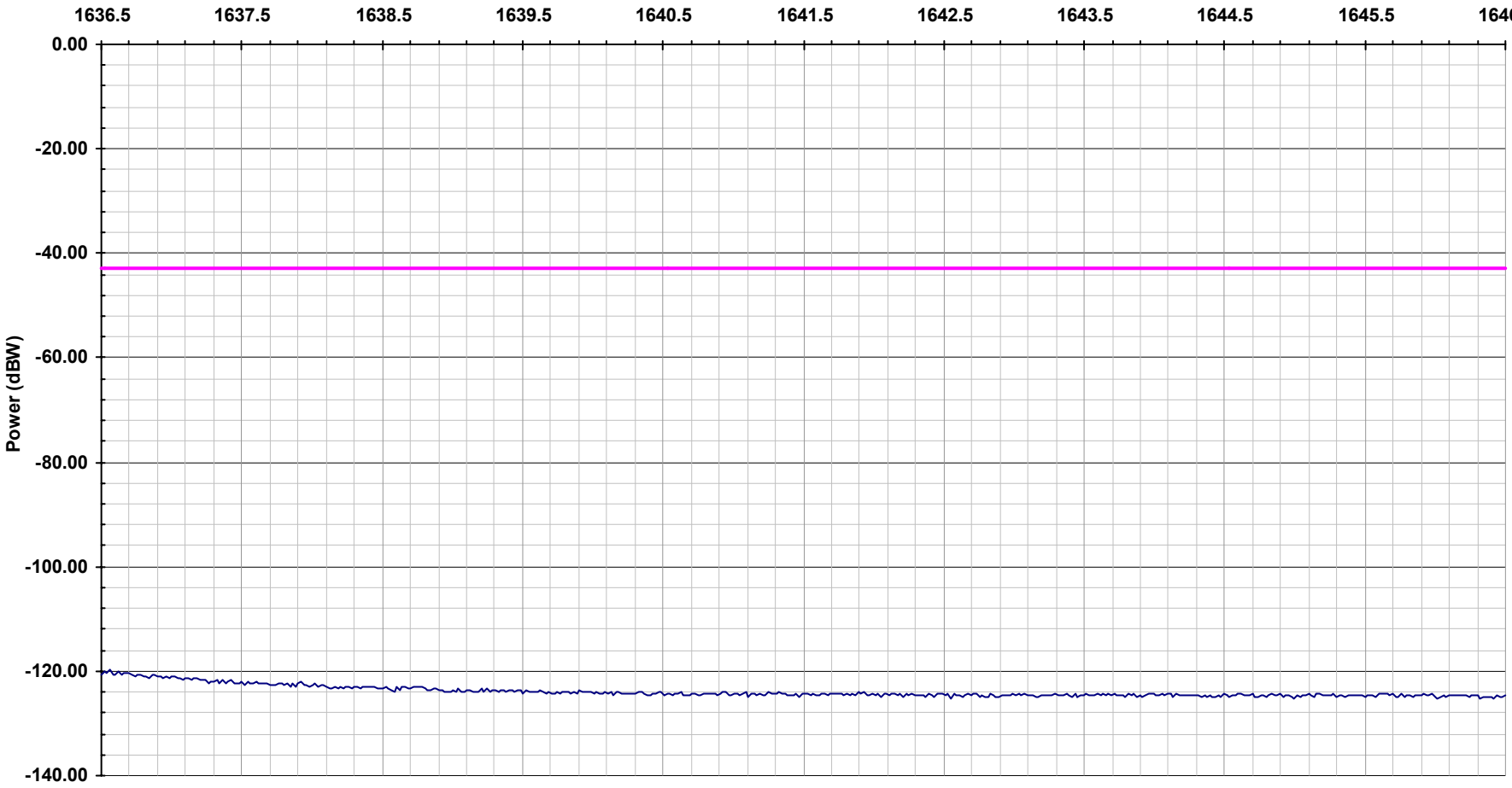
Min: -106.55 dBW @1631.4619 MHz **Ave:** -104.4291 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100 610



Max: -104.69 dBW @1631.5501 MHz
Min: -120.26 dBW @1636.5 MHz **Ave:** -112.8196 dB

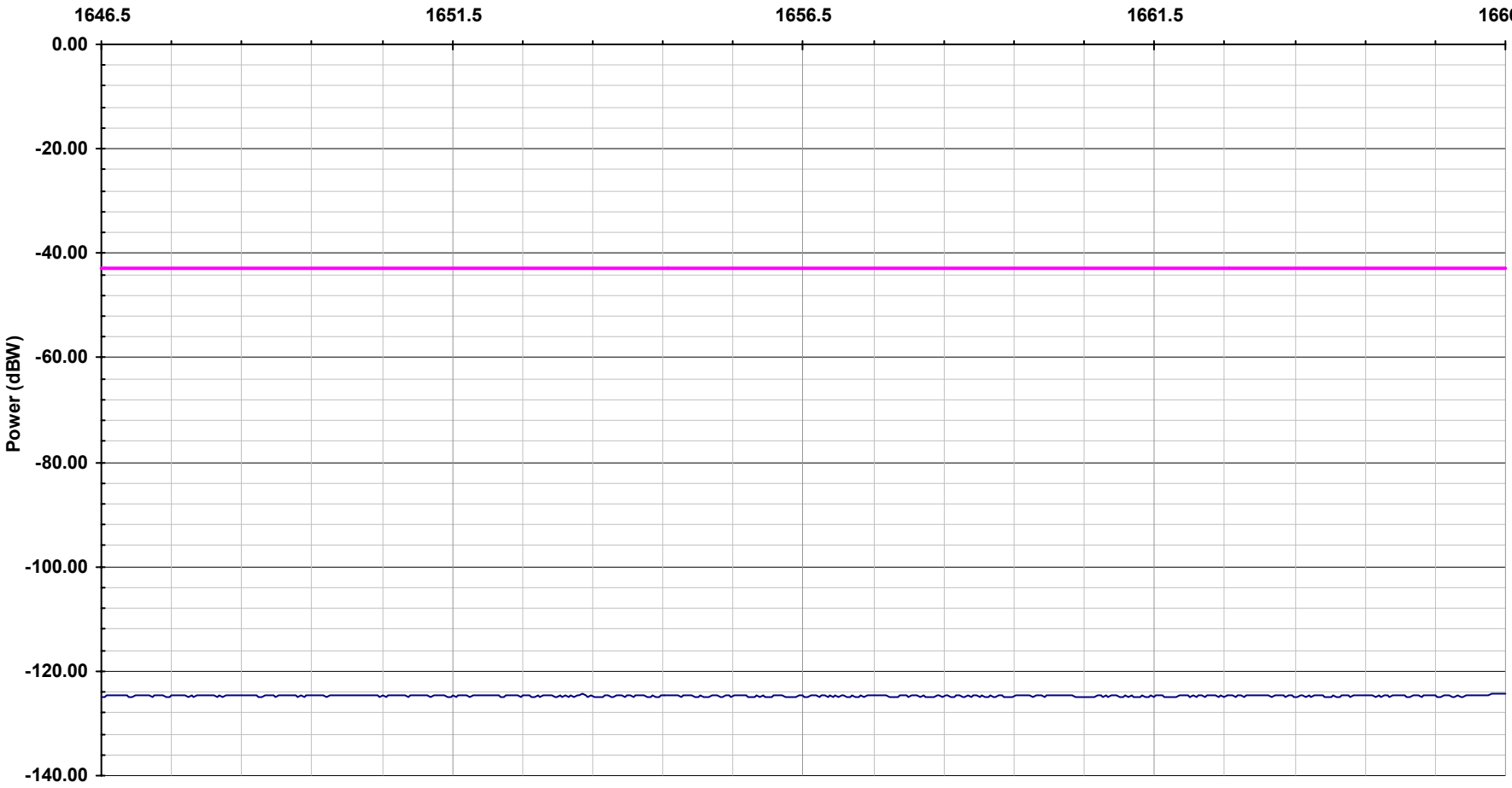
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300 611



Max: -119.75 dBW @1636.5601 MHz

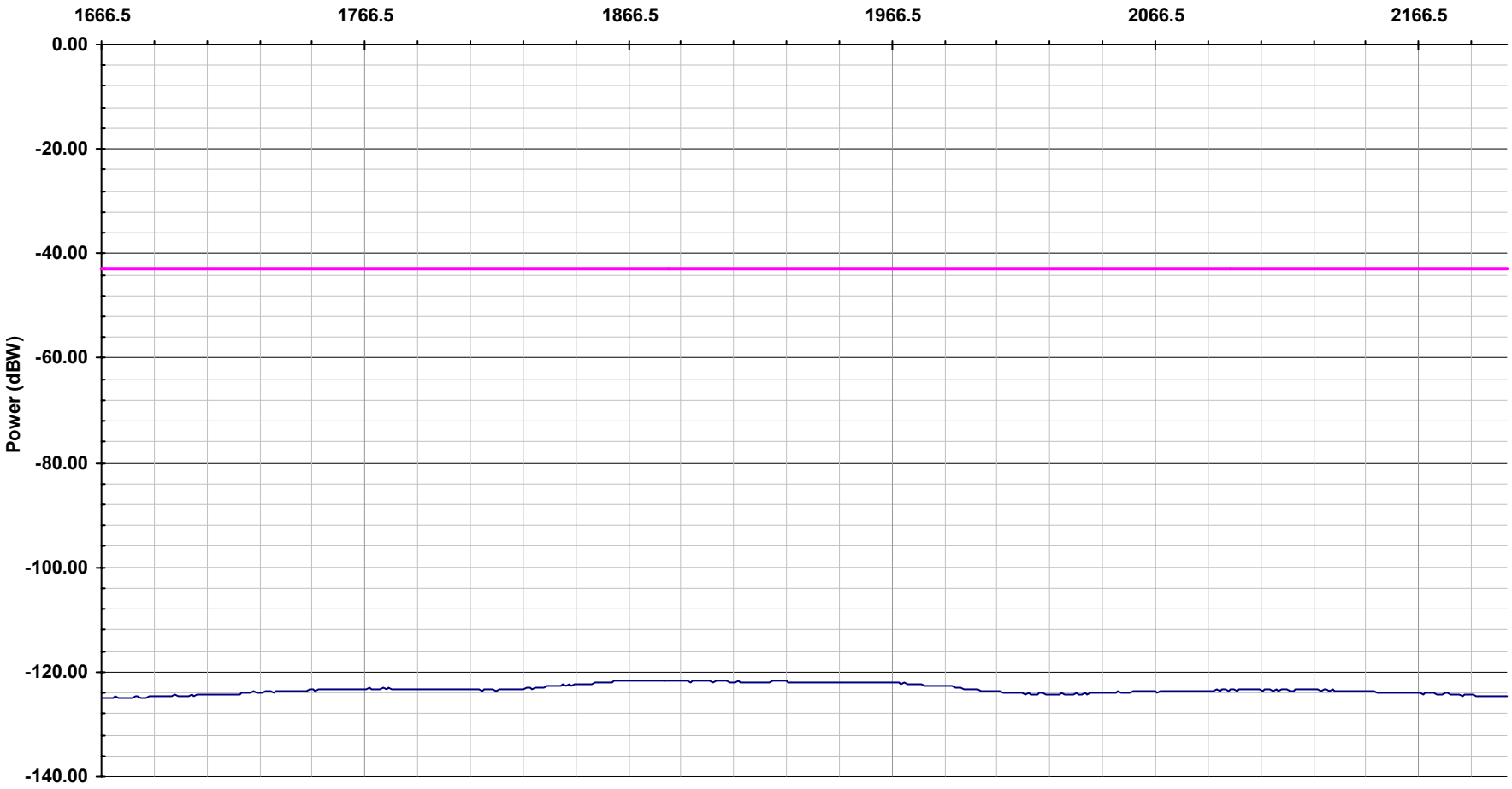
Min: -125.2 dBW @1646.4198 MHz **Ave:** -123.9096 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000 612



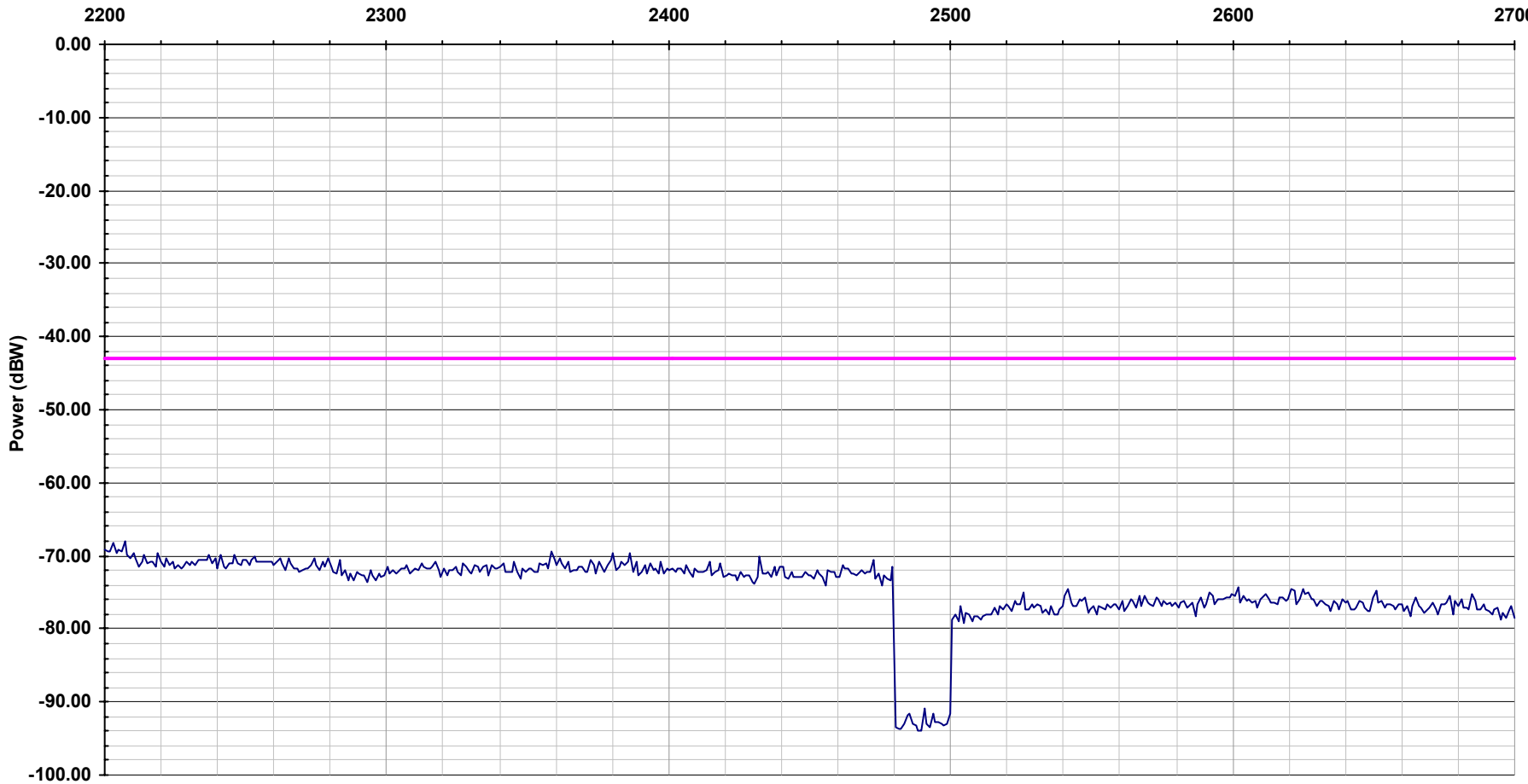
Max: -124.24 dBW @1666.5 MHz
Min: -125.08 dBW @1658.6042 MHz **Ave:** -124.7381 dB

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000 613



Max: -121.55 dBW @1868.5671 MHz
Min: -124.95 dBW @1669.7074 MHz **Ave:** -123.2826 dB

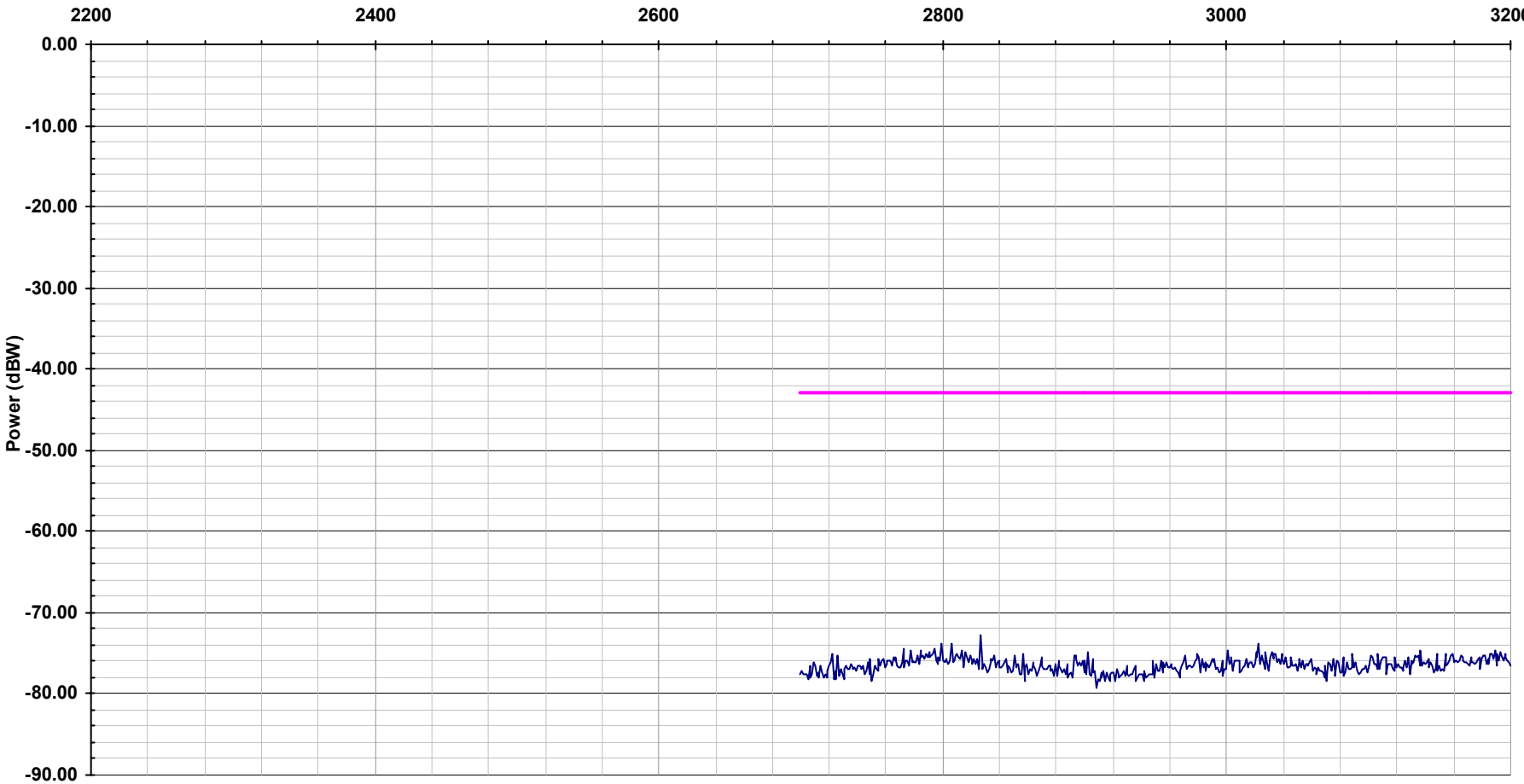
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000 614



Max: -68.03 dBW @2207.014 MHz

Min: -93.92 dBW @2489.5792 MHz **Ave:** -74.5363 dBW

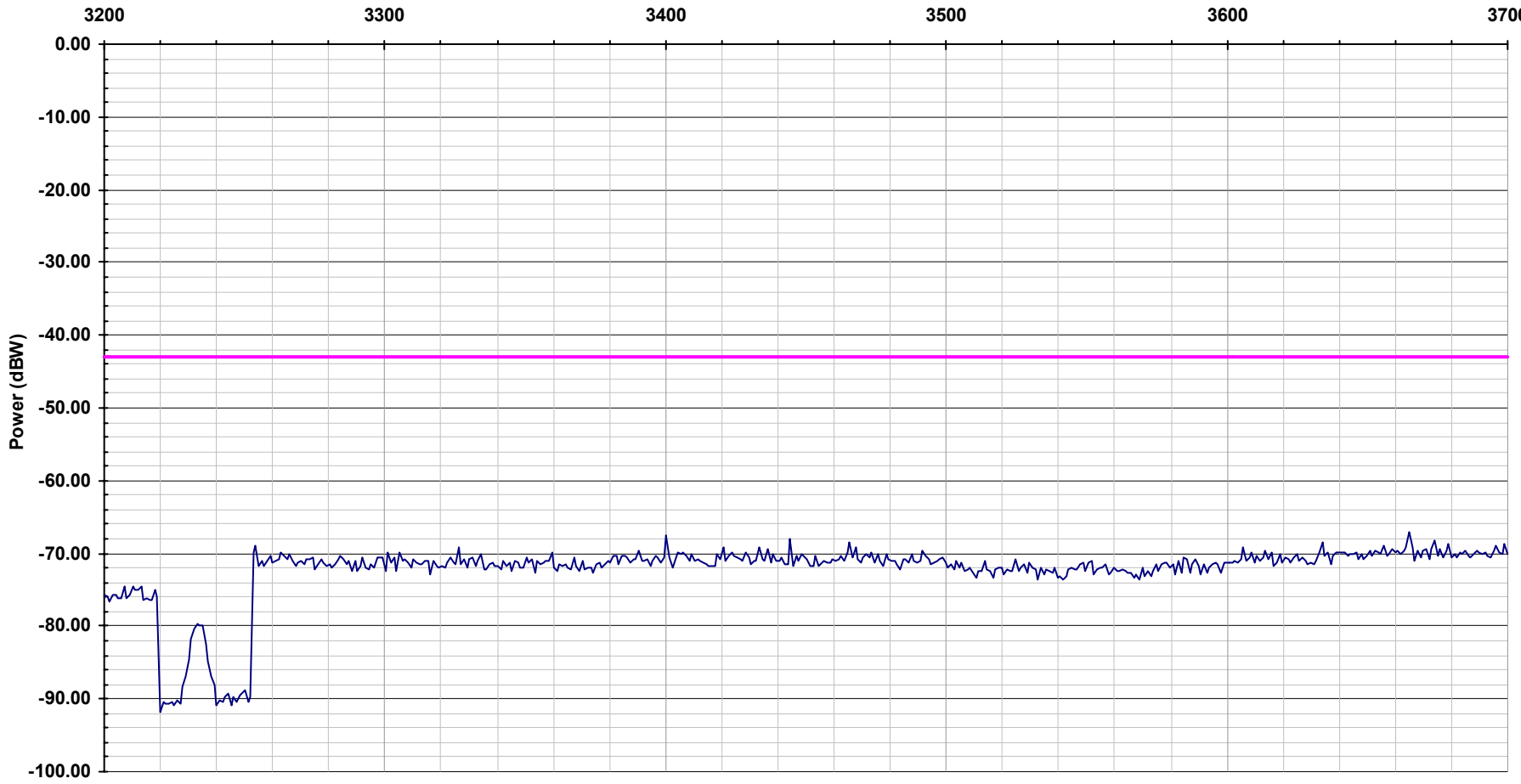
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000 615



Max: -72.83 dBW @2826.2525 MHz

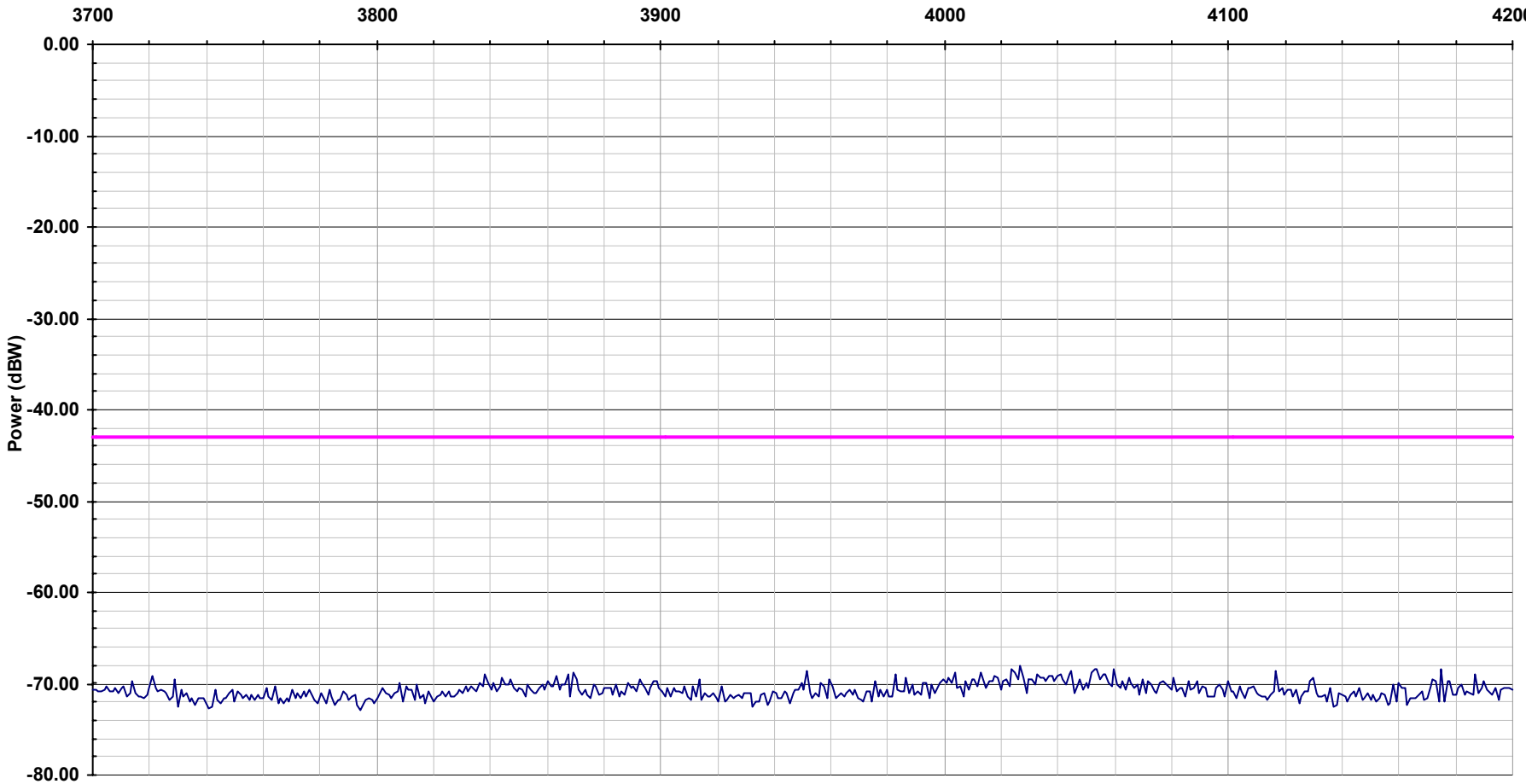
Min: -79.23 dBW @2908.4168 MHz **Ave:** -76.488 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000 616



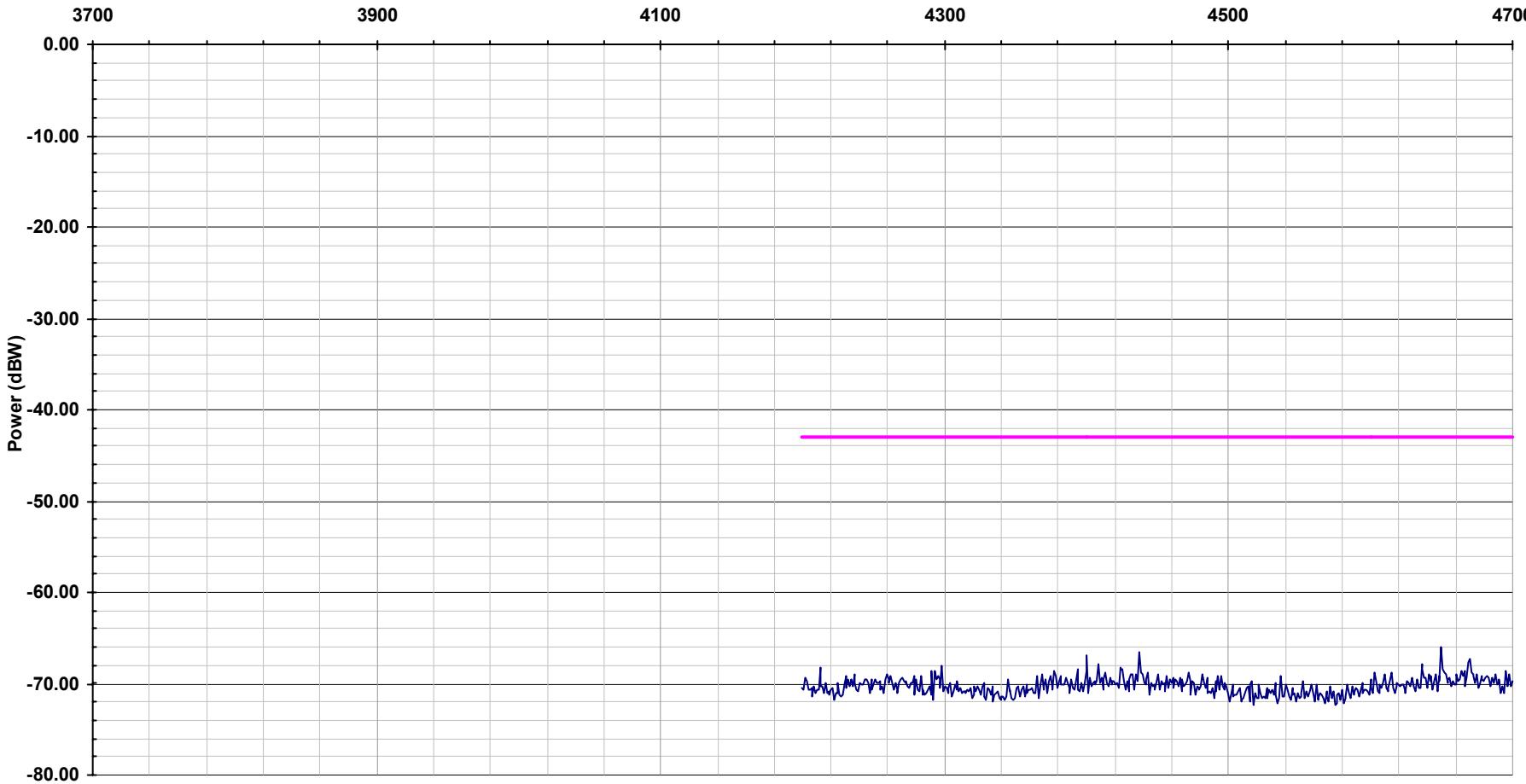
Max: -67.12 dBW @3664.9299 MHz
Min: -91.75 dBW @3220.0401 MHz **Ave:** -72.3702 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000 617



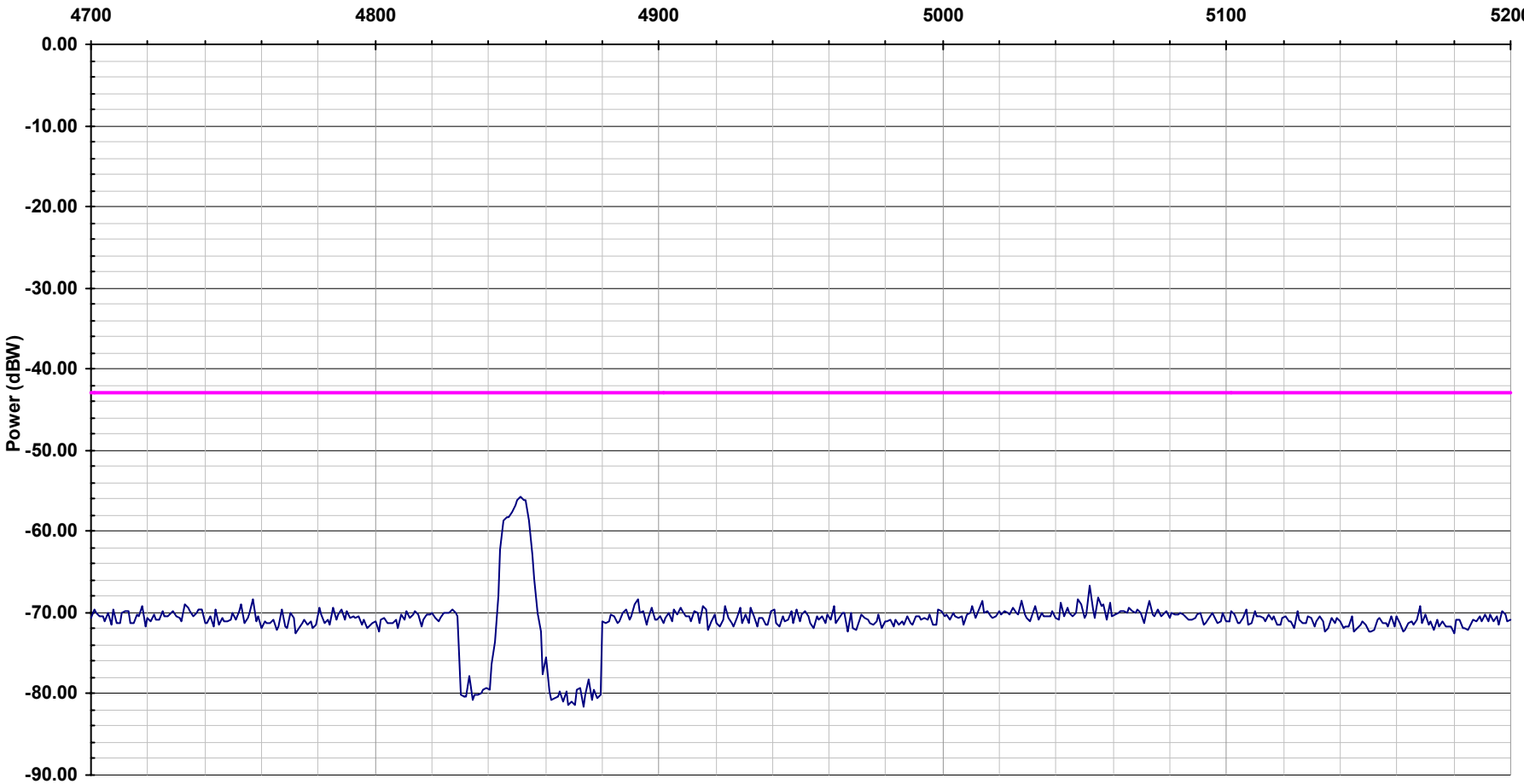
Max: -67.99 dBW @4026.6533 MHz
Min: -72.83 dBW @3794.1884 MHz **Ave:** -70.7576 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000 618



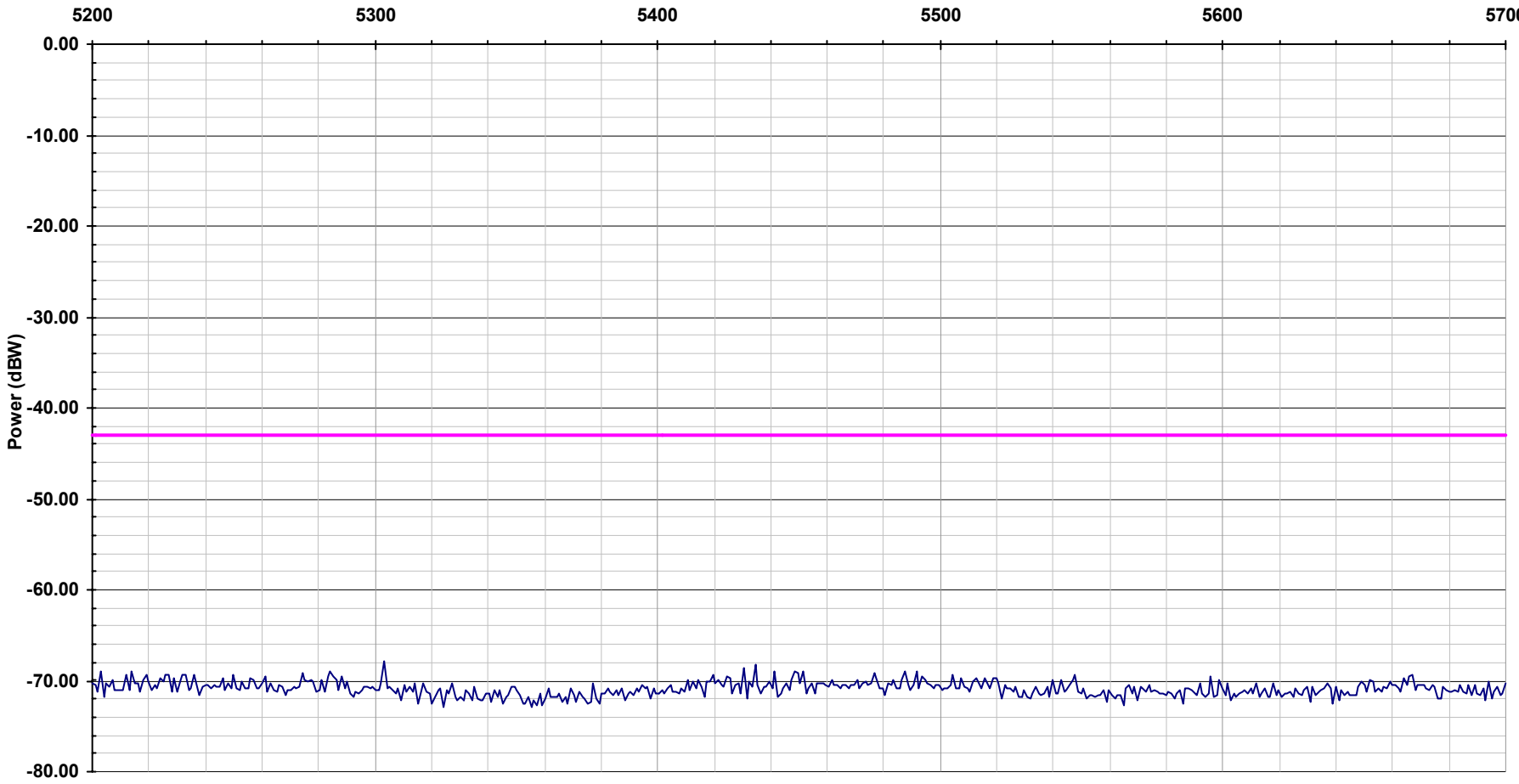
Max: -66.02 dBW @4649.8998 MHz
Min: -72.31 dBW @4574.7495 MHz **Ave:** -70.2792 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000 619



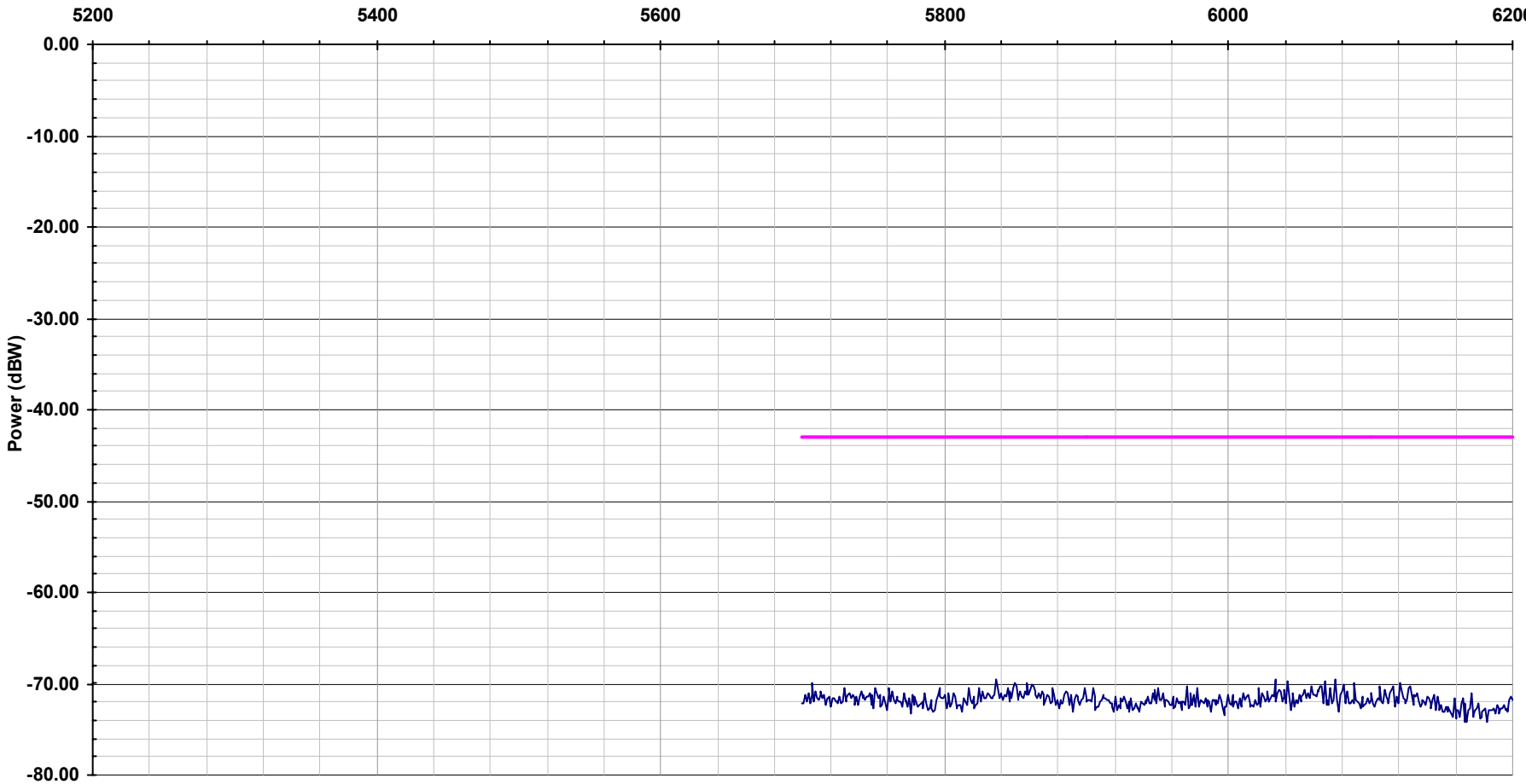
Max: -55.68 dBW @4851.3026 MHz
Min: -81.52 dBW @4873.3467 MHz **Ave:** -70.9289 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000 620



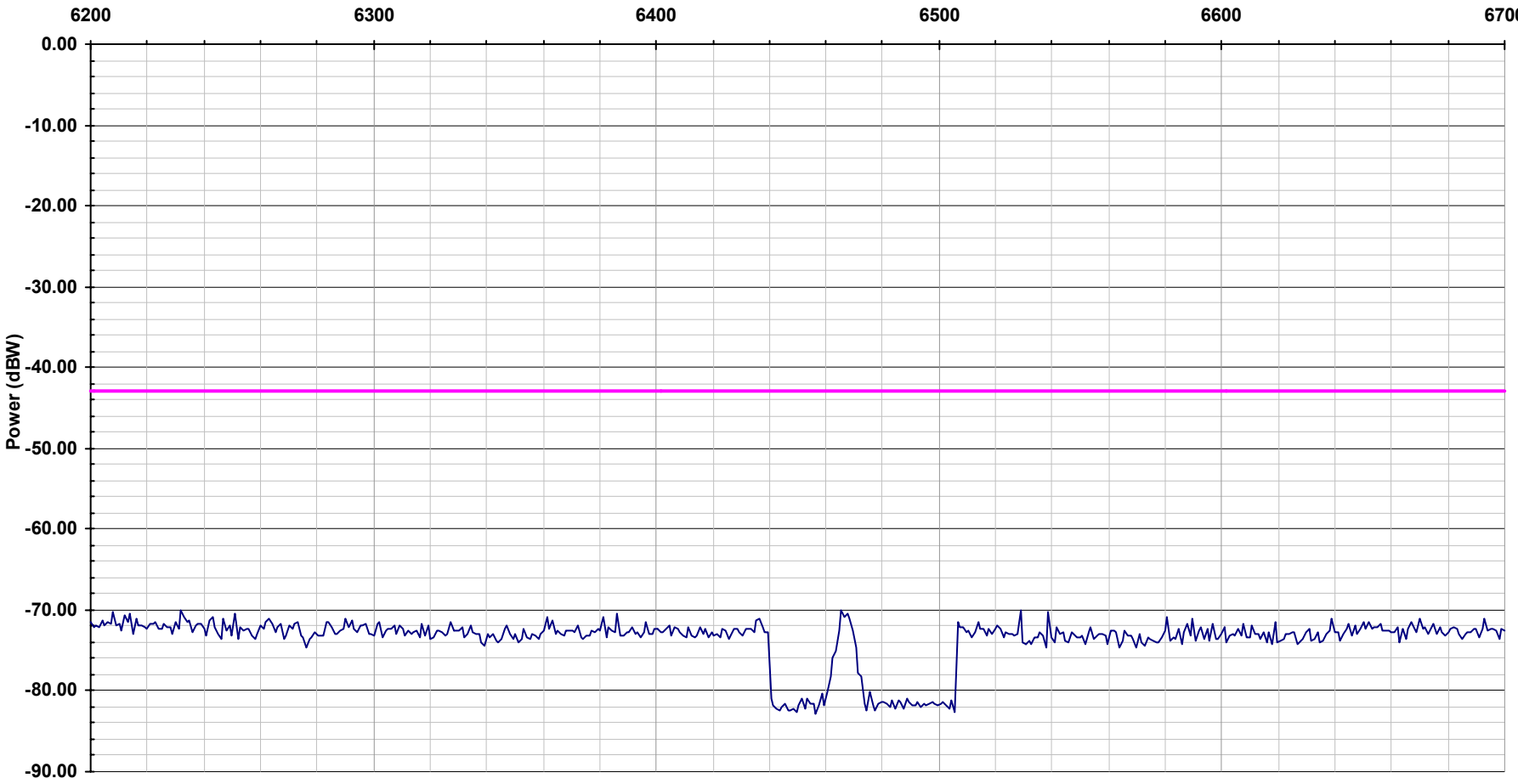
Max: -67.88 dBW @5303.2064 MHz
Min: -72.95 dBW @5355.3106 MHz **Ave:** -70.8878 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000 621



Max: -69.48 dBW @6074.7495 MHz
Min: -74.28 dBW @6167.9359 MHz **Ave:** -71.8134 dBW

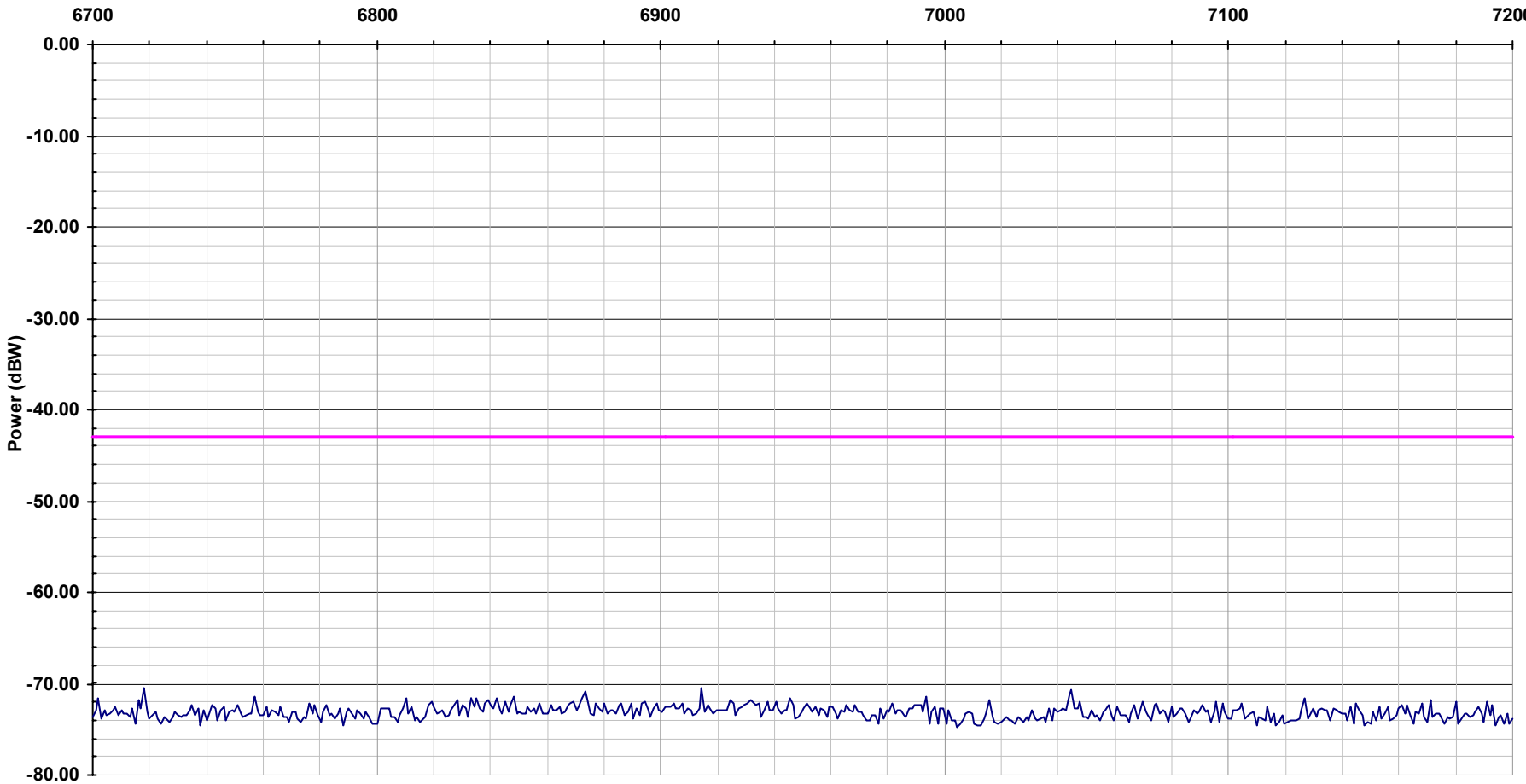
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000 622



Max: -70.05 dBW @6465.5311 MHz

Min: -82.78 dBW @6456.513 MHz **Ave:** -73.6635 dBW

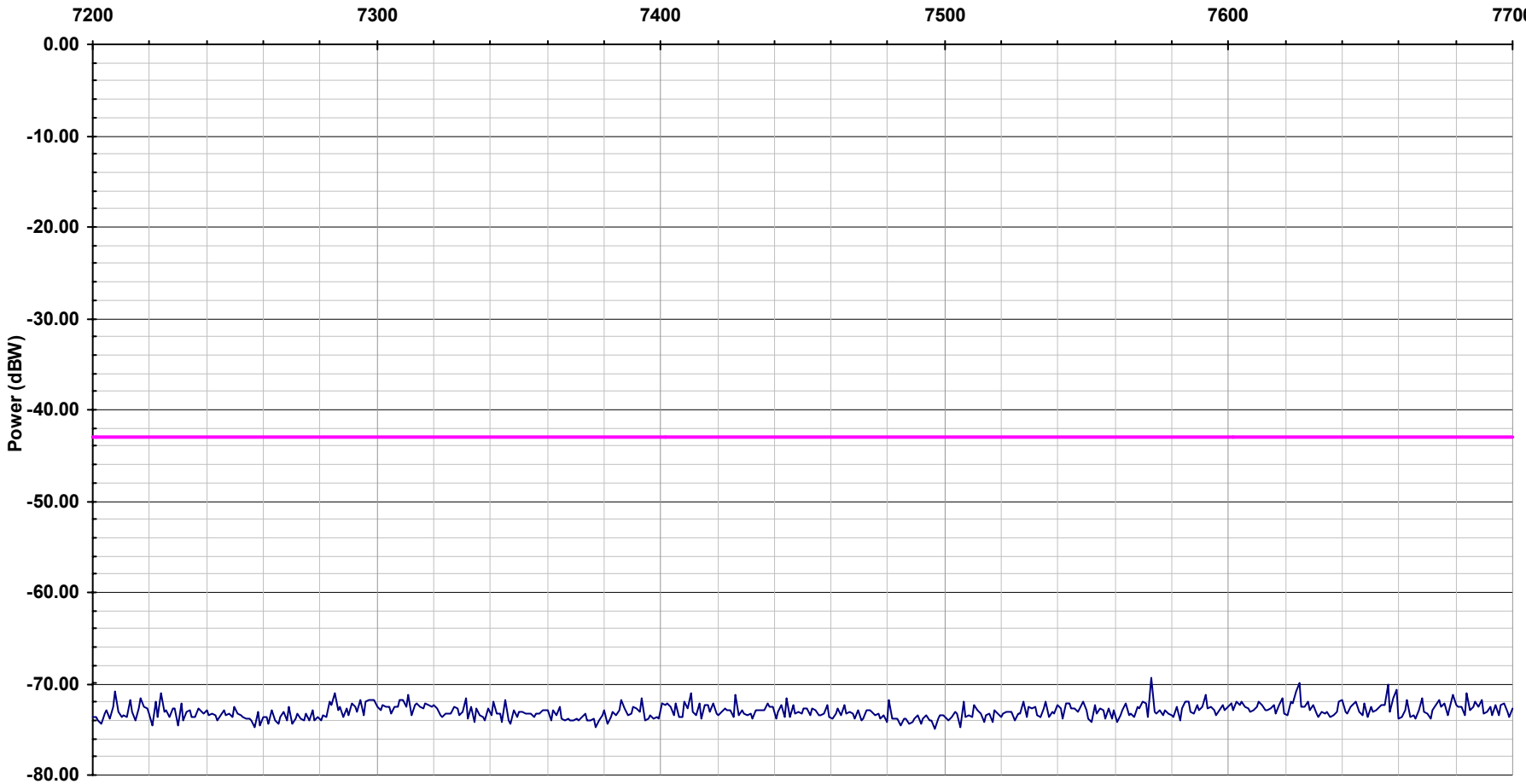
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000 623



Max: -70.49 dBW @6914.4289 MHz

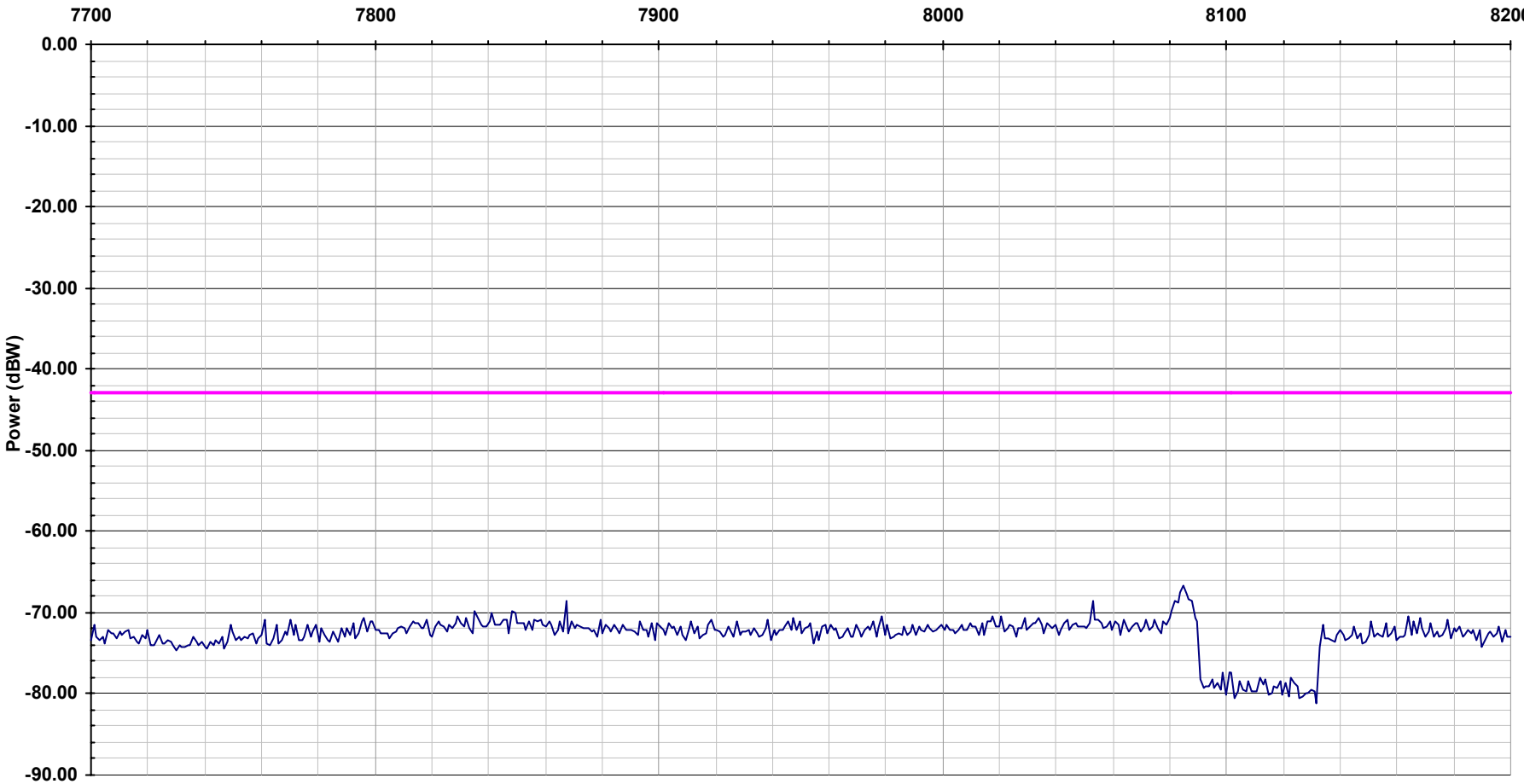
Min: -74.7 dBW @7004.6092 MHz **Ave:** -73.1348 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000 624



Max: -69.29 dBW @7572.7455 MHz
Min: -75.04 dBW @7496.5932 MHz **Ave:** -73.0268 dBW

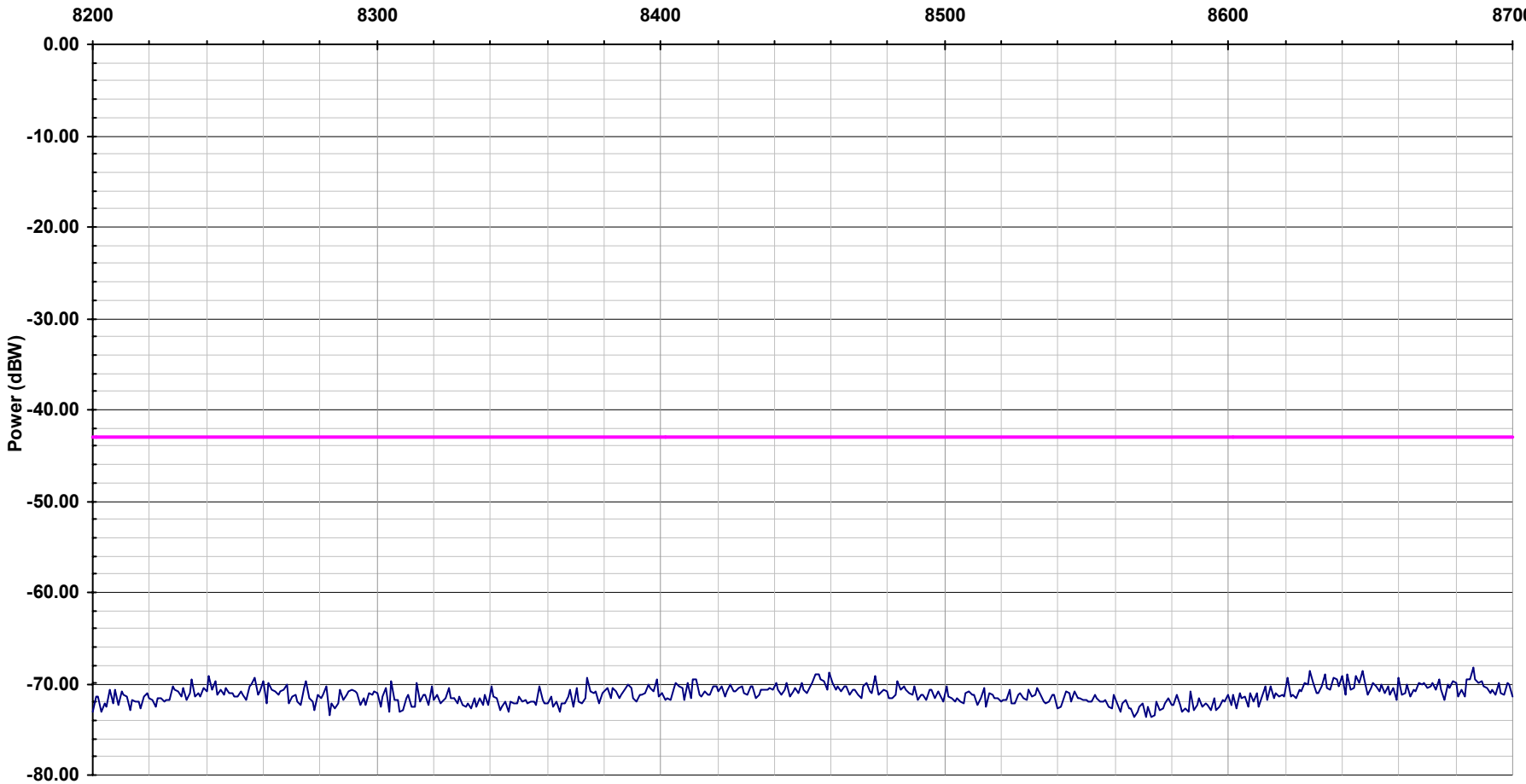
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000 625



Max: -66.61 dBW @8084.7695 MHz

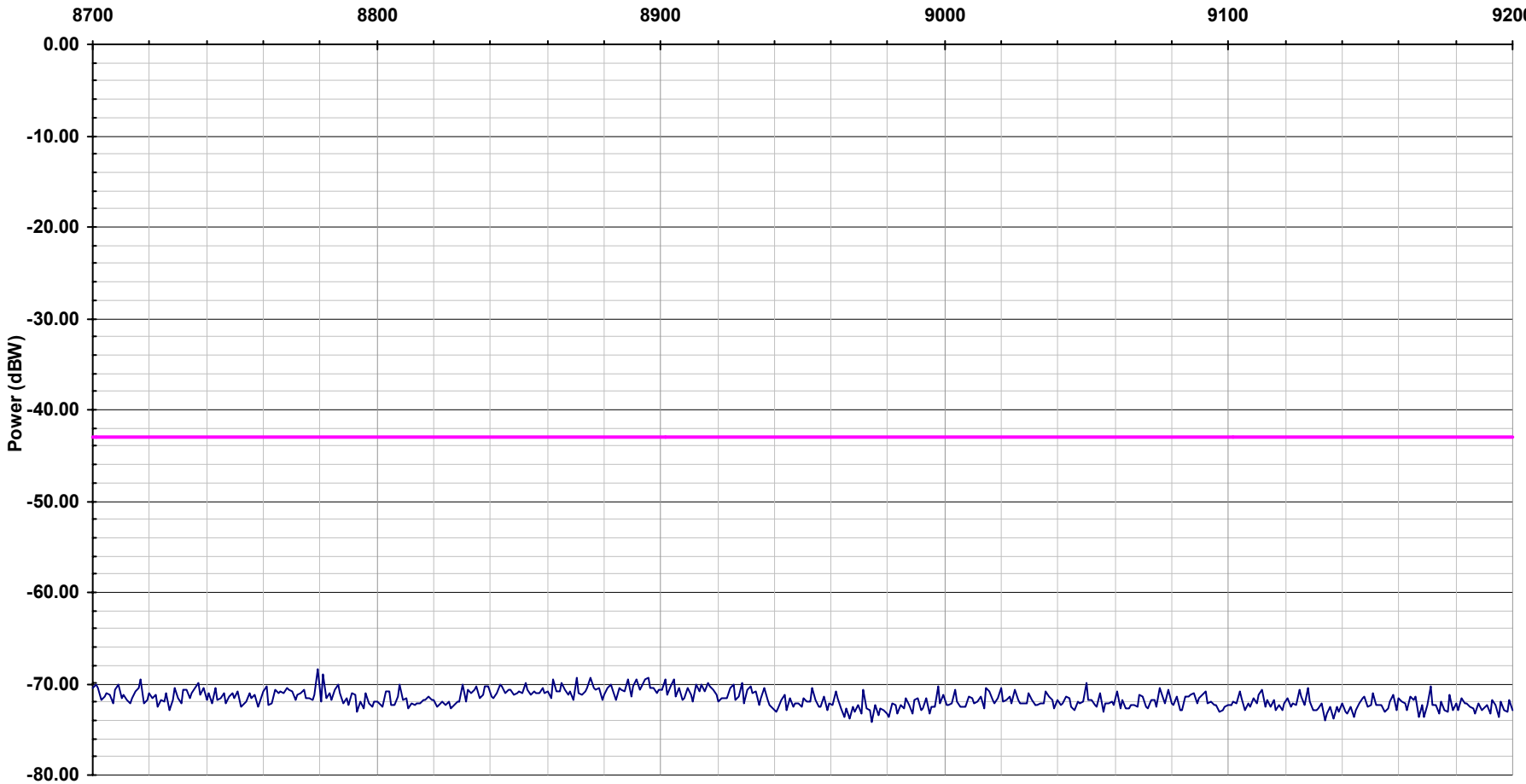
Min: -81.24 dBW @8131.8637 MHz **Ave:** -72.7247 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000 626



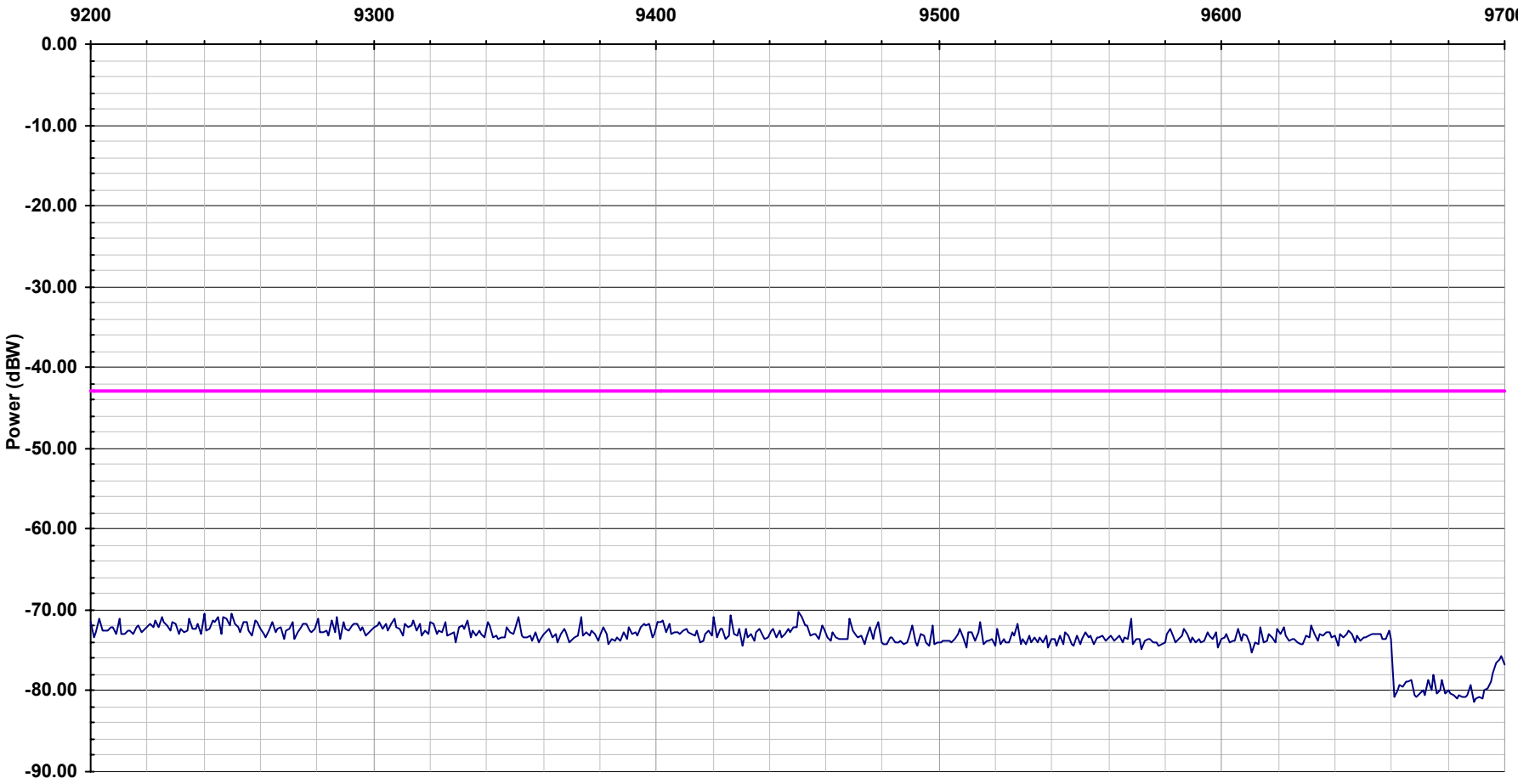
Max: -68.31 dBW @8685.9719 MHz
Min: -73.72 dBW @8570.7415 MHz **Ave:** -71.1993 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000 627



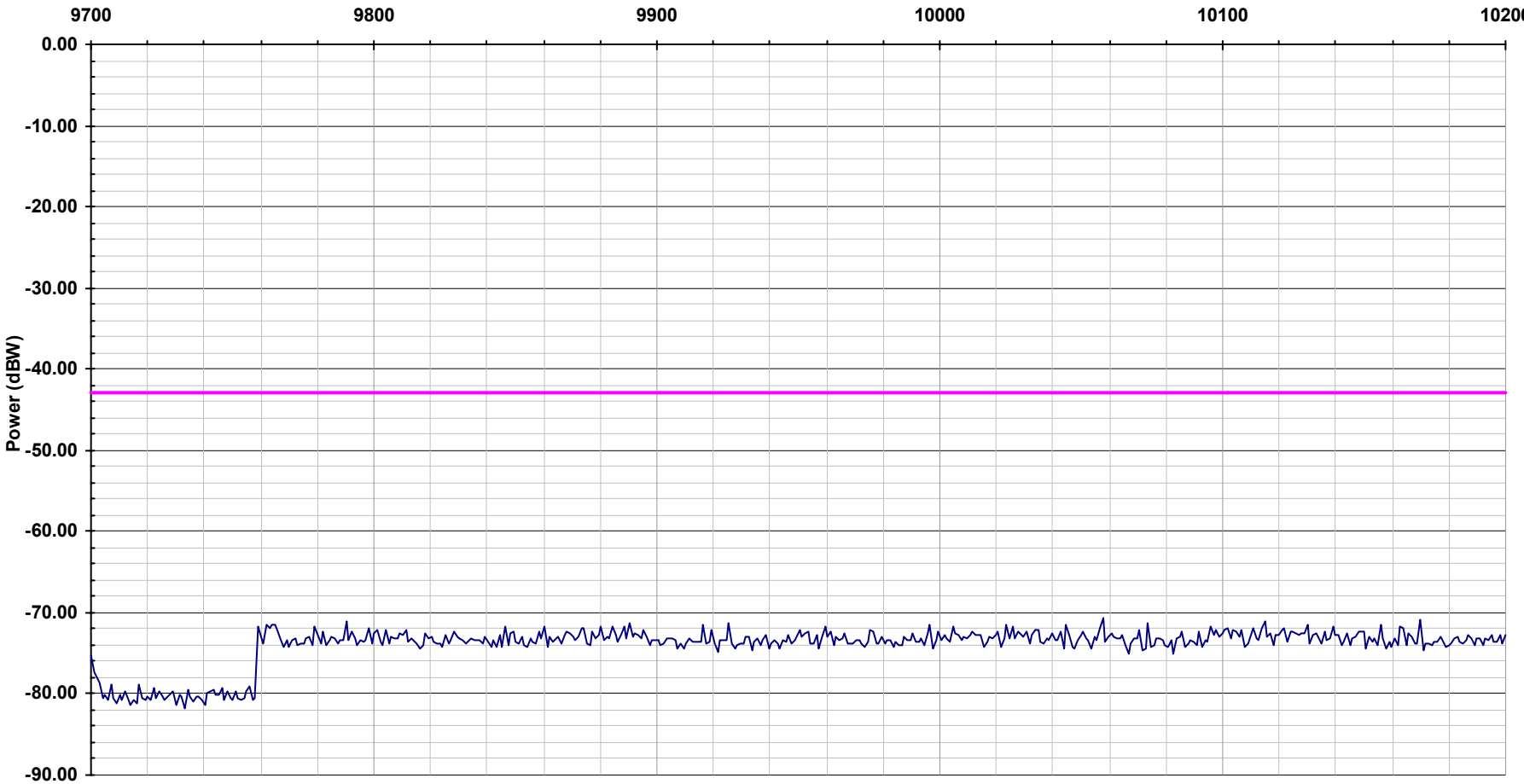
Max: -68.38 dBW @8779.1583 MHz
Min: -74.21 dBW @8974.5491 MHz **Ave:** -71.6901 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000 628



Max: -70.17 dBW @9450.501 MHz
Min: -81.38 dBW @9688.978 MHz **Ave:** -73.4465 dBW

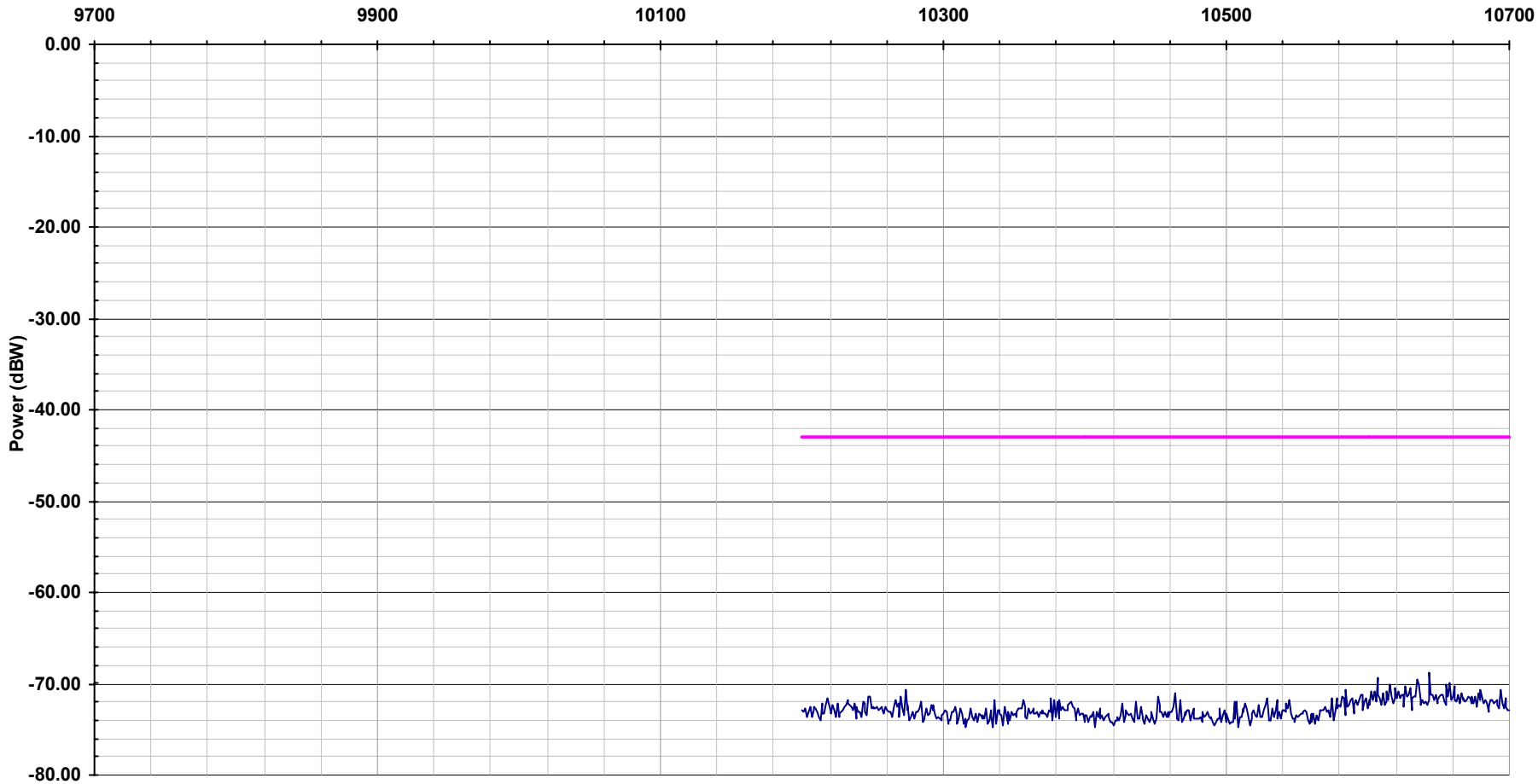
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000 629



Max: -70.59 dBW @10057.7154 MHz

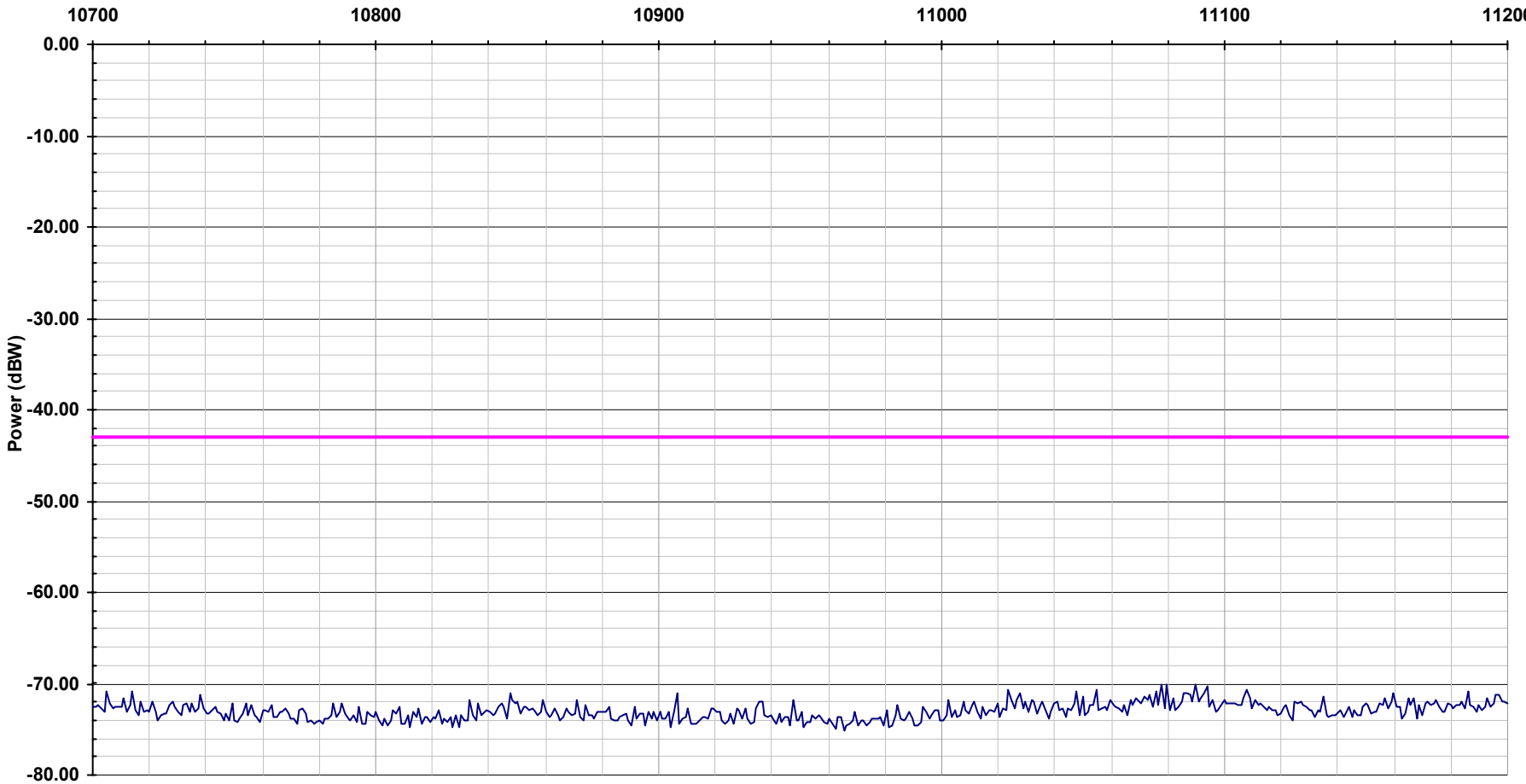
Min: -81.9 dBW @9733.0661 MHz **Ave:** -73.9848 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.00 630



Max: -68.78 dBW @10643.8878 MHz
Min: -74.81 dBW @10316.2325 MHz **Ave:** -72.8496 dBW

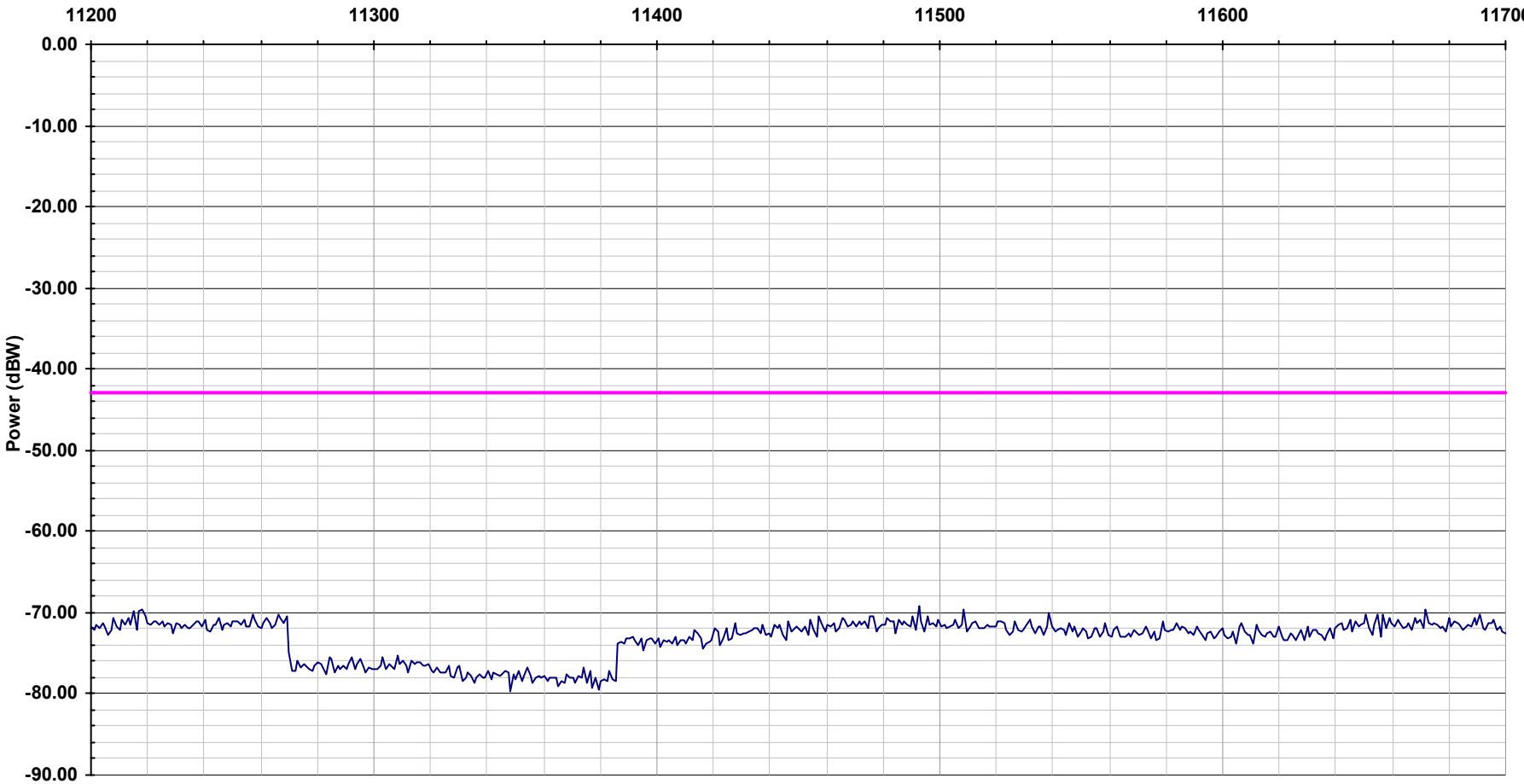
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.00 631



Max: -70.03 dBW @11089.7796 MHz

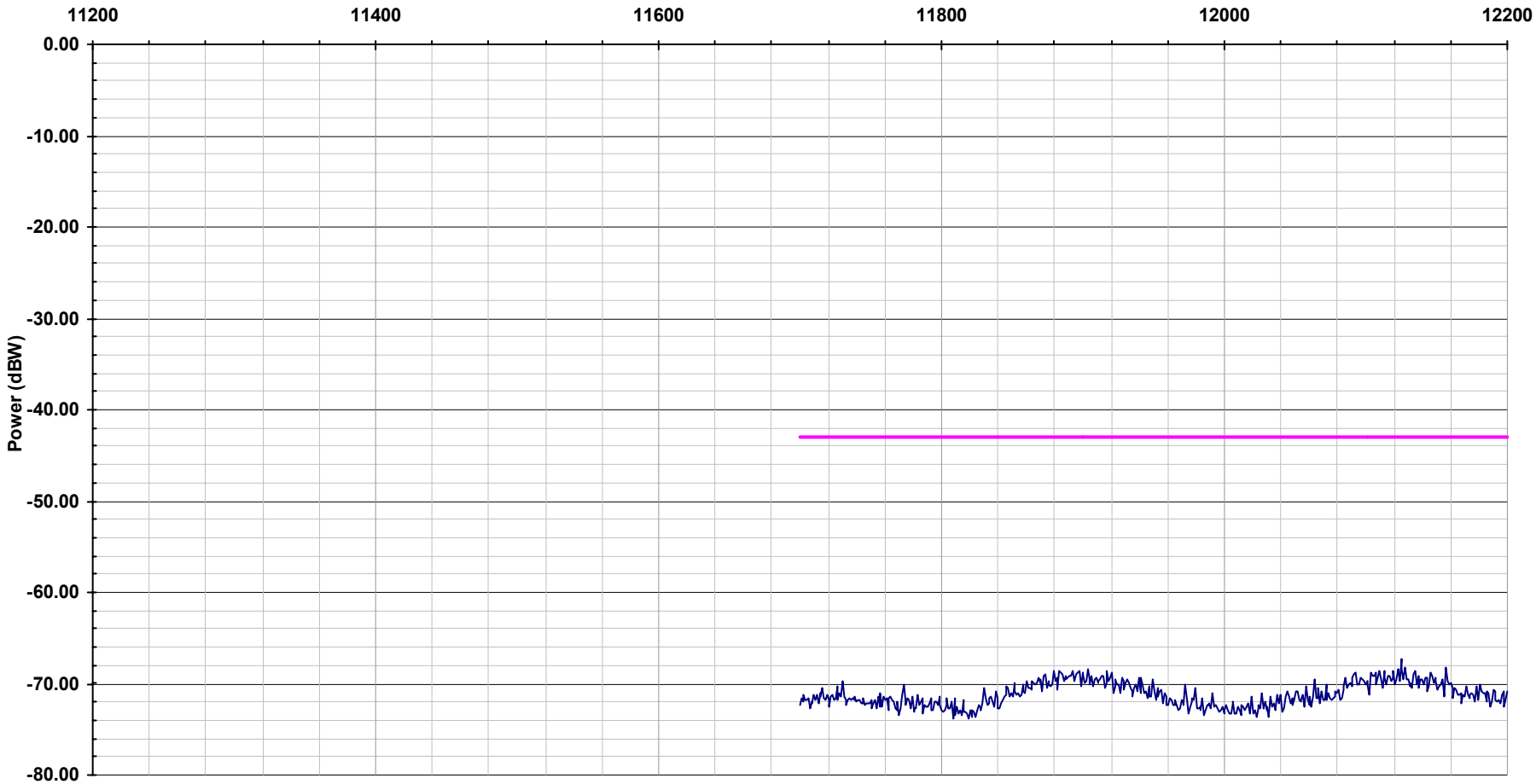
Min: -75.12 dBW @10965.5311 MHz **Ave:** -73.0036 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.00 632



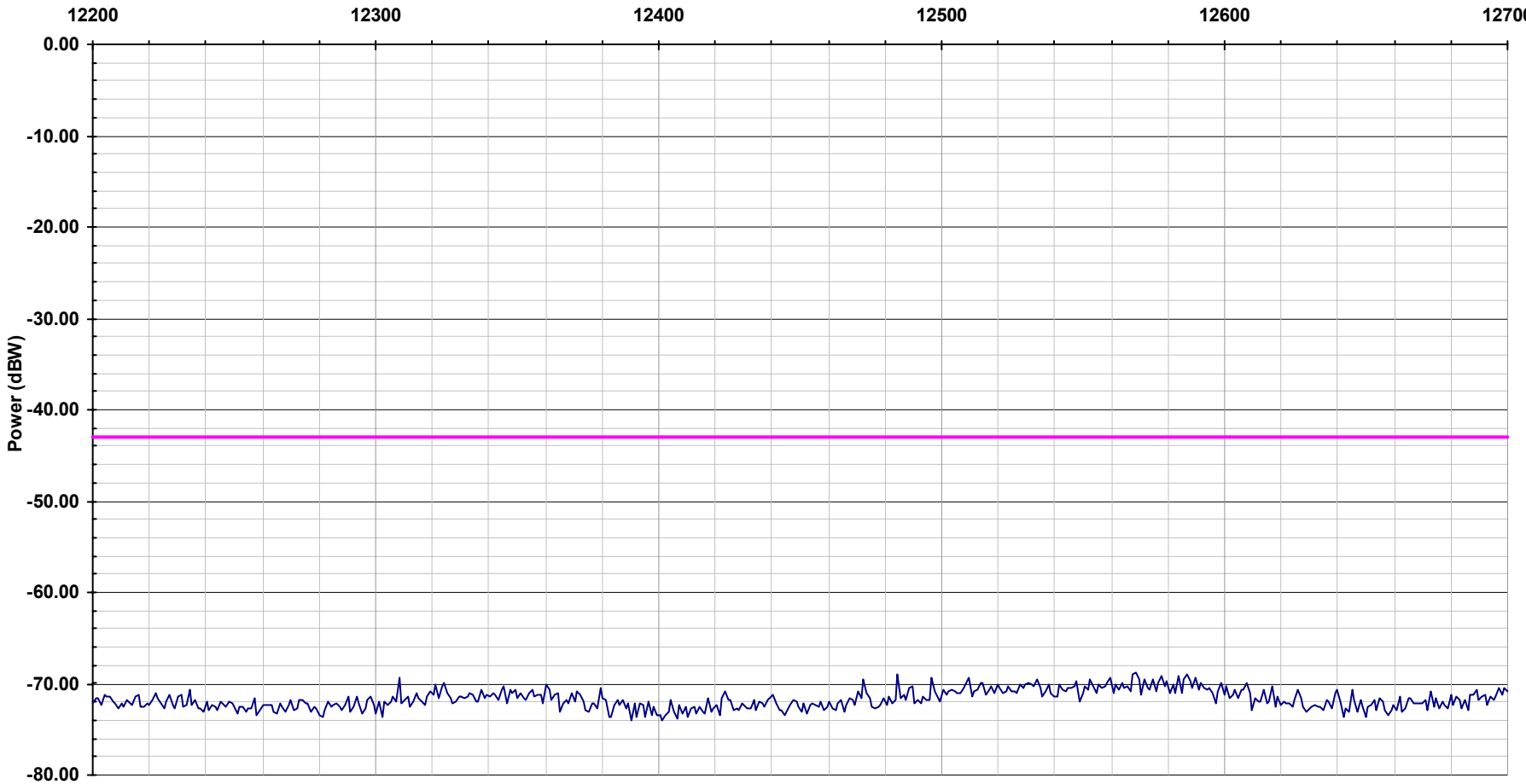
Max: -69.11 dBW @11492.5852 MHz
Min: -79.66 dBW @11348.2966 MHz **Ave:** -73.1994 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.00 633



Max: -67.32 dBW @12124.8497 MHz
Min: -73.89 dBW @11819.2385 MHz **Ave:** -71.1848 dBW

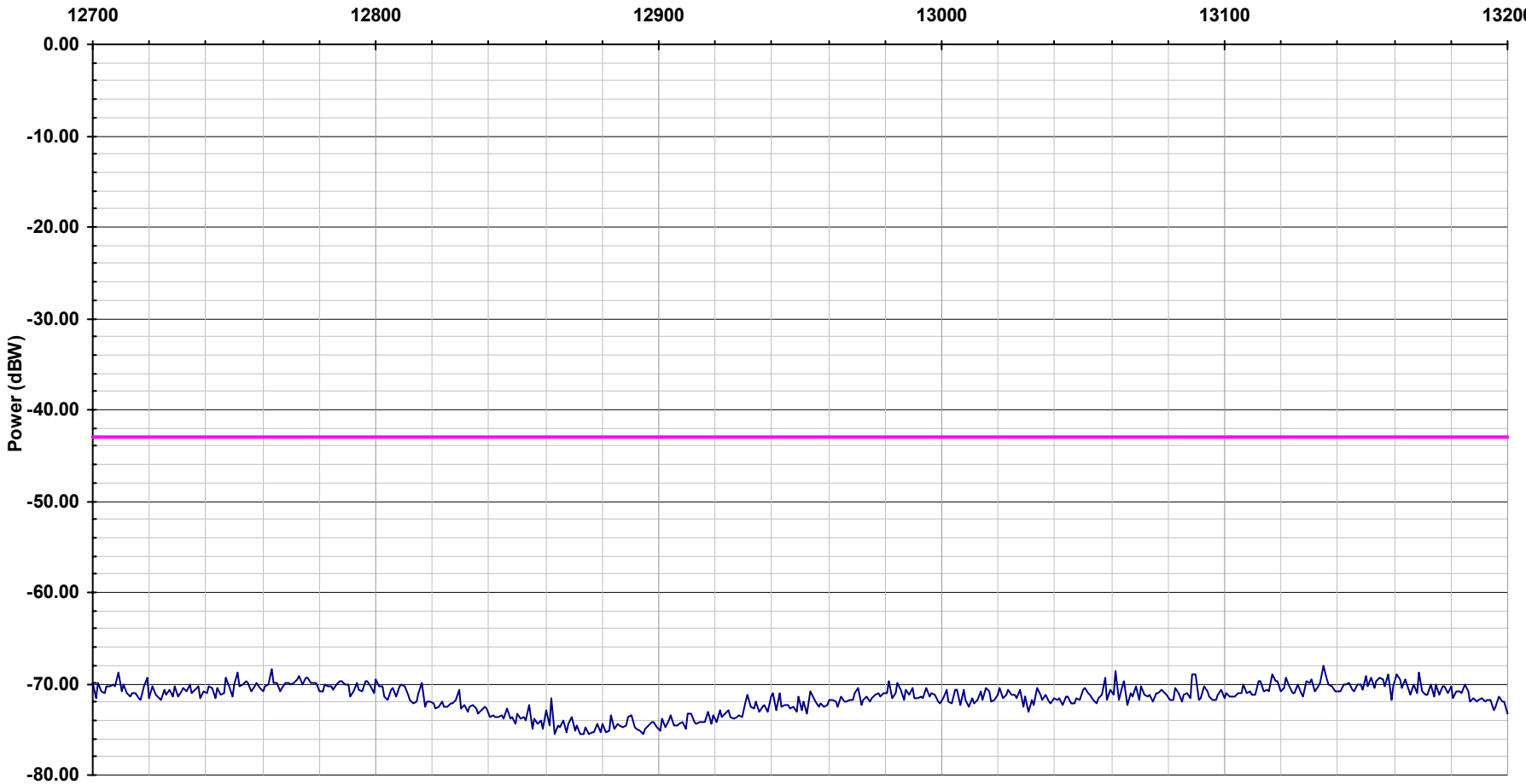
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.00 634



Max: -68.73 dBW @12568.7375 MHz

Min: -74.04 dBW @12390.3808 MHz **Ave:** -71.7082 dBW

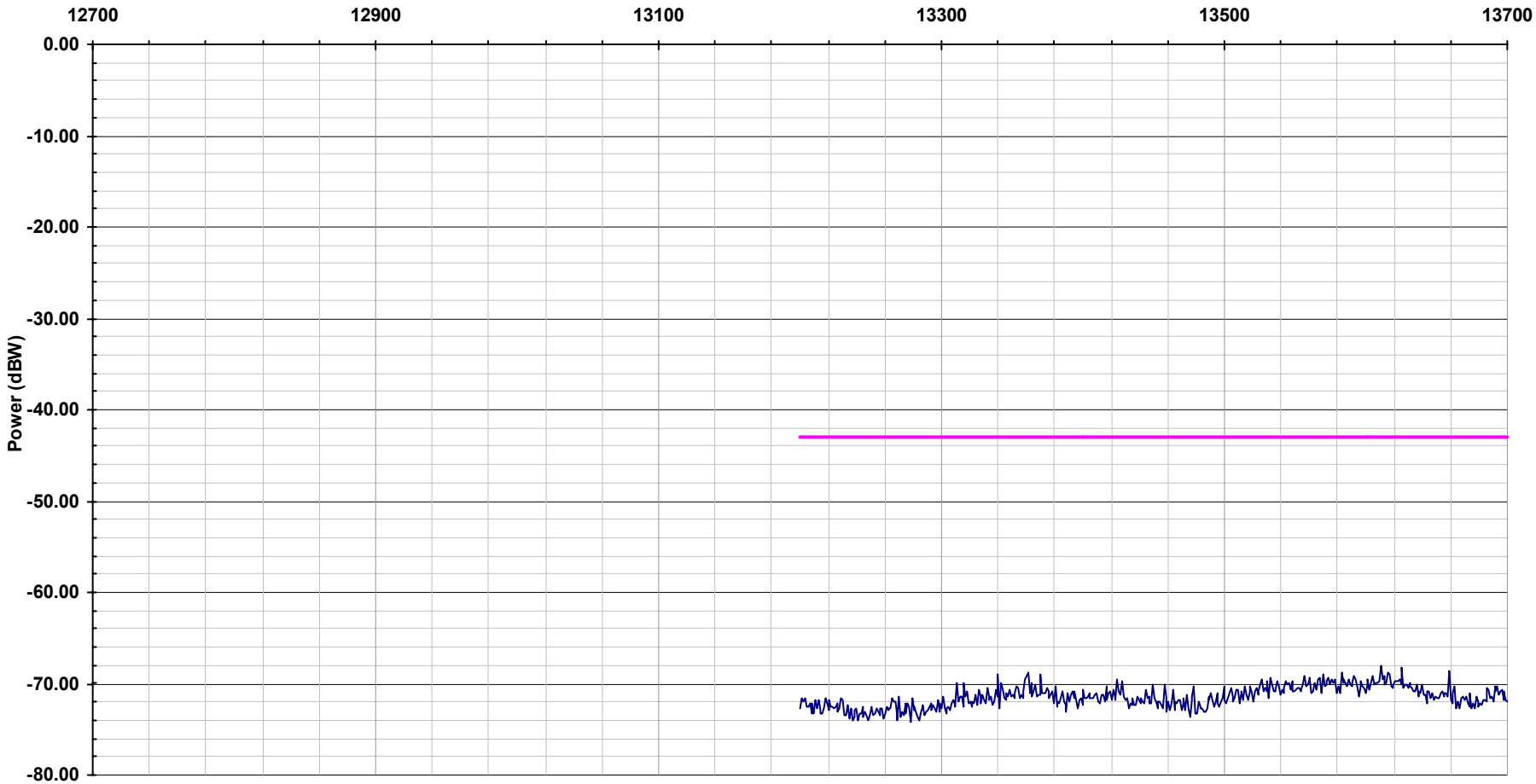
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.00 635



Max: -67.97 dBW @13134.8697 MHz

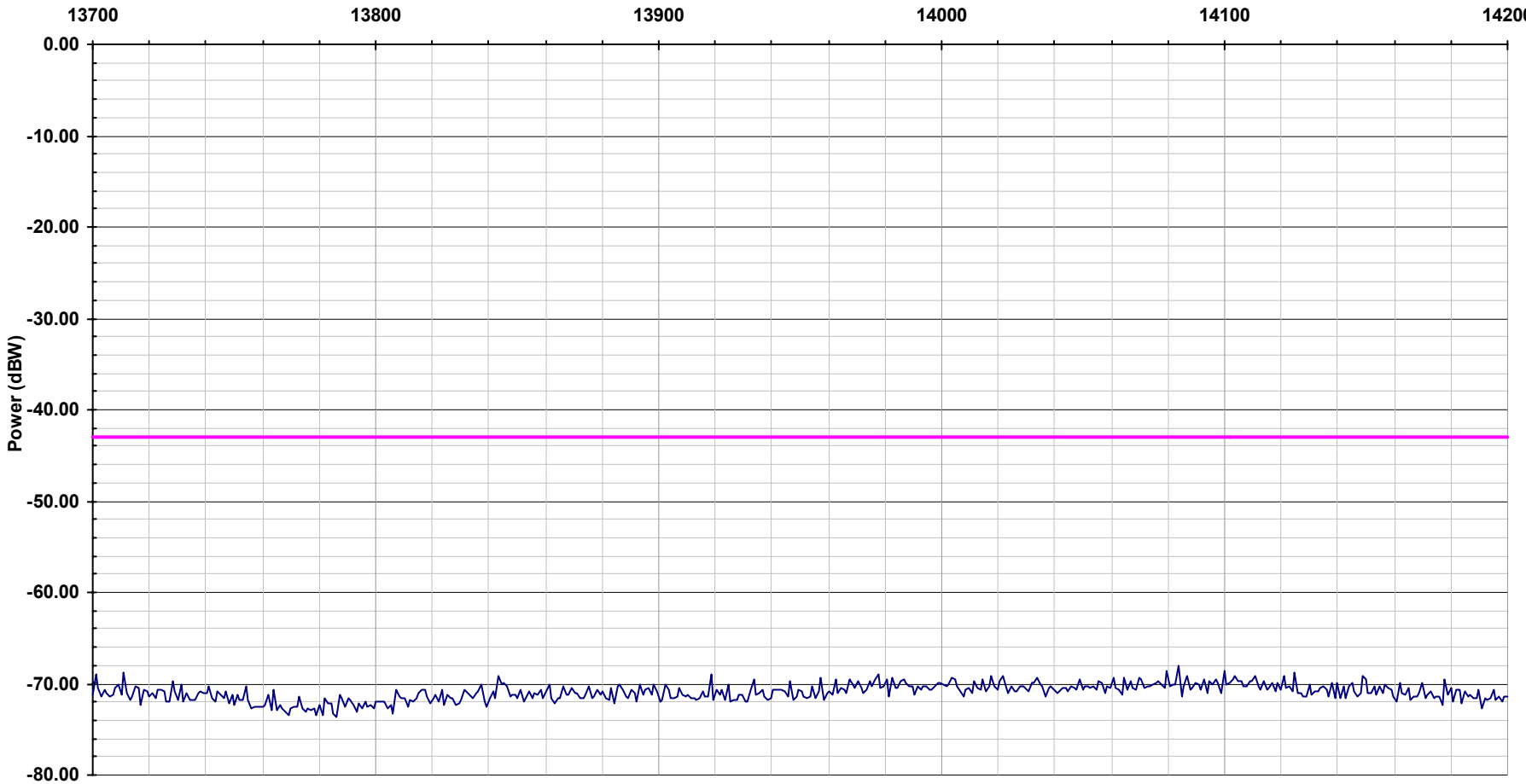
Min: -75.59 dBW @12894.3888 MHz **Ave:** -71.6022 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.00 636



Max: -67.97 dBW @13610.8216 MHz
Min: -74.18 dBW @13278.1563 MHz **Ave:** -71.4495 dBW

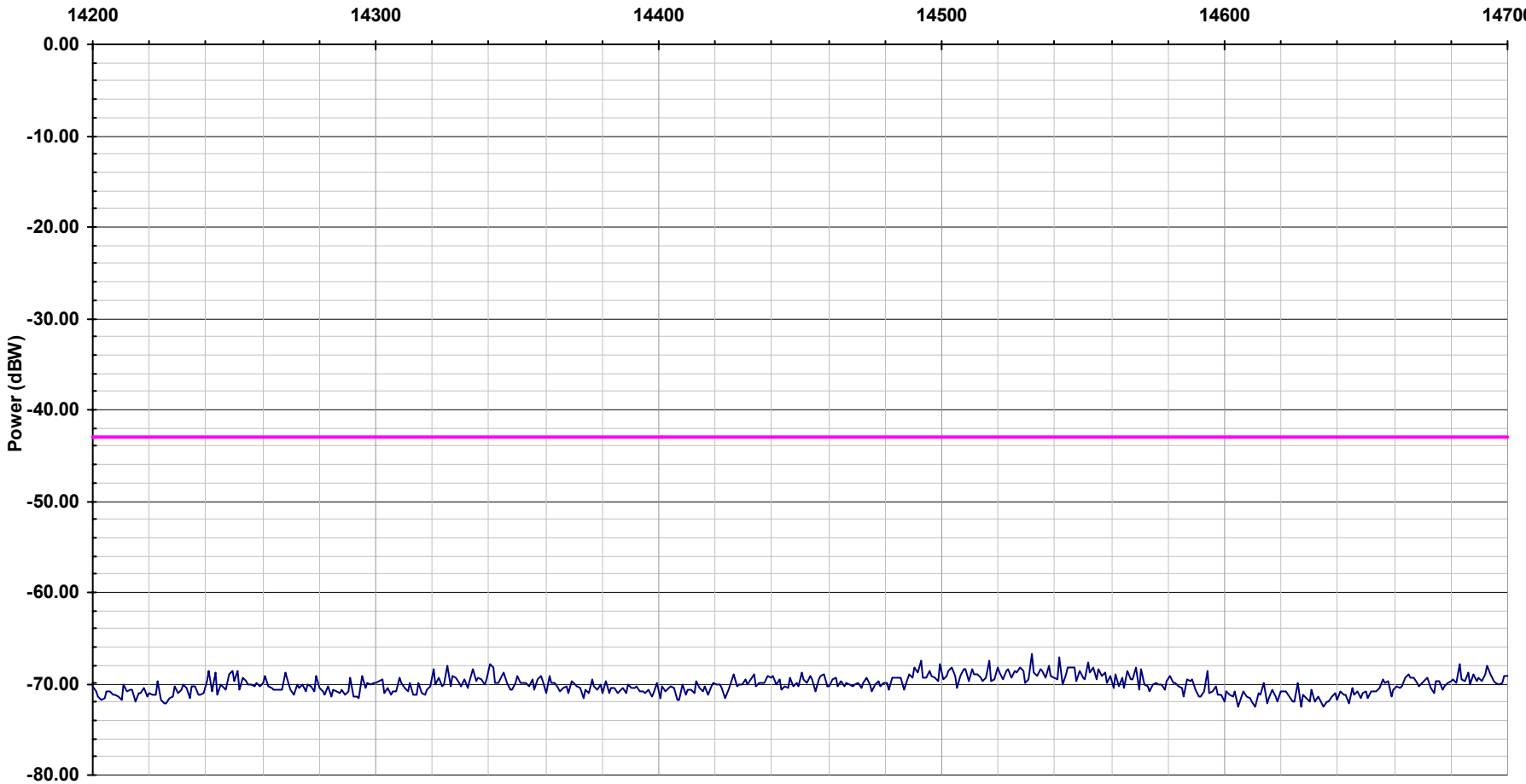
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.00 637



Max: -67.97 dBW @14083.7675 MHz

Min: -73.62 dBW @13786.1723 MHz **Ave:** -70.9421 dBW

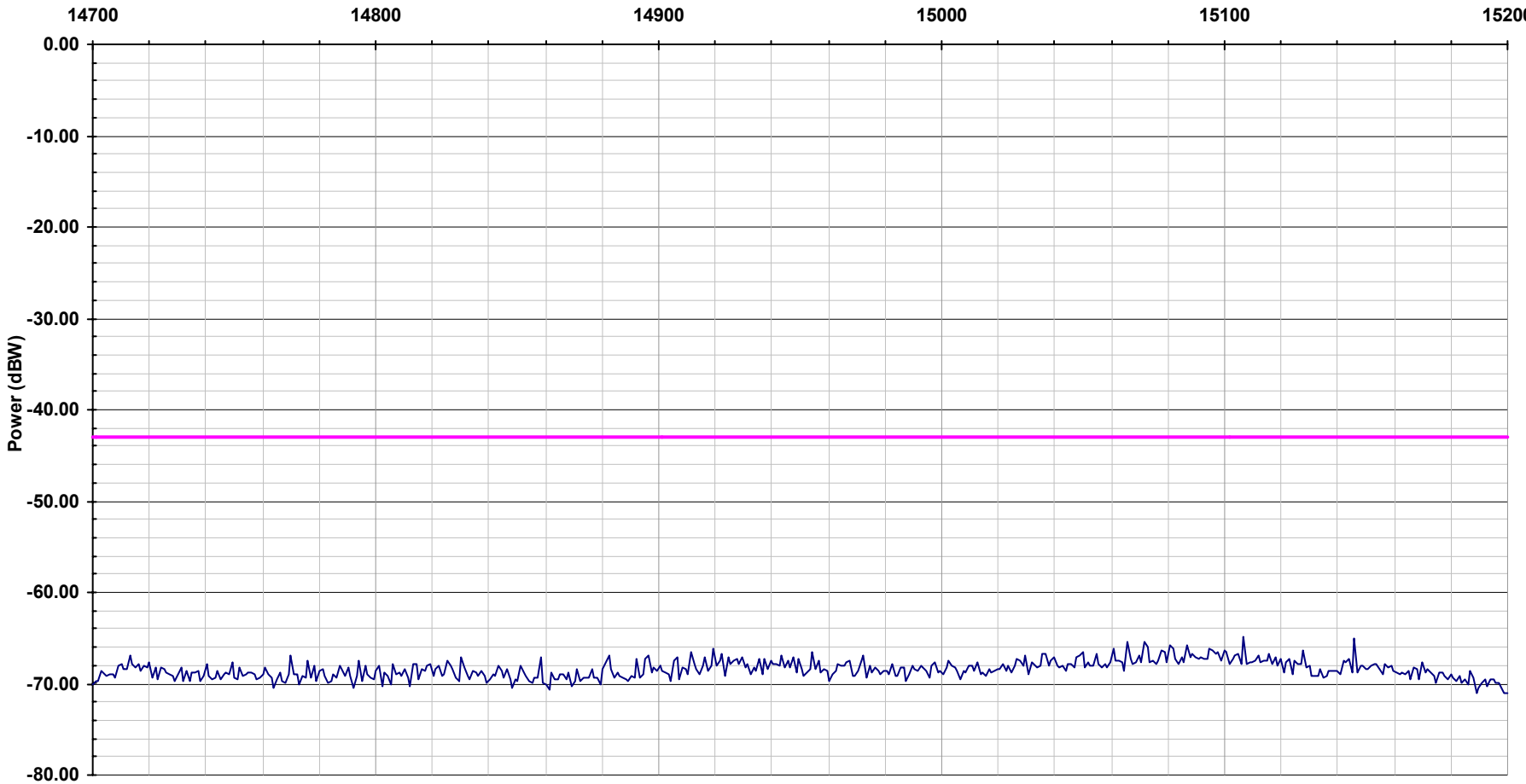
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.00 638



Max: -66.8 dBW @14531.6633 MHz

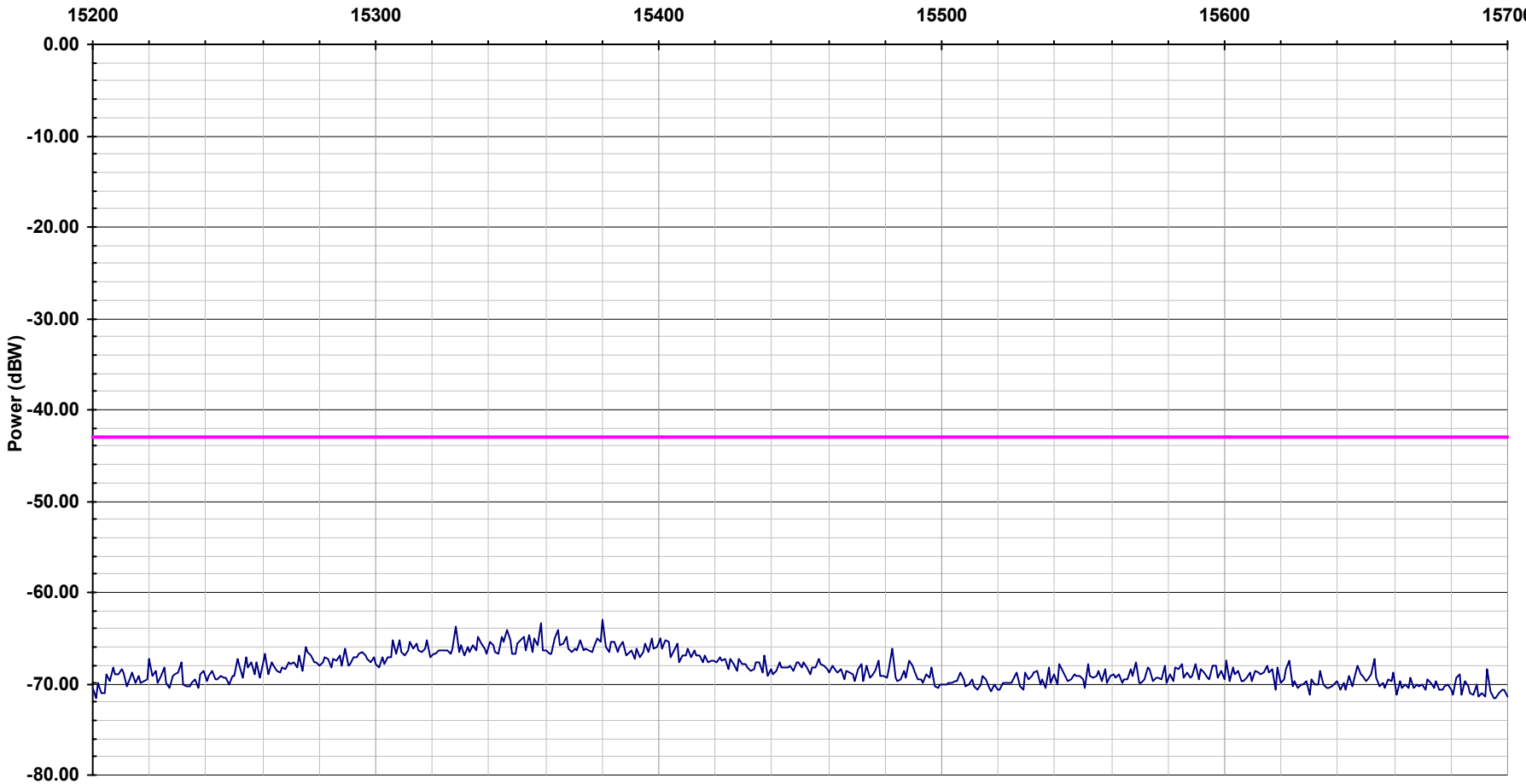
Min: -72.61 dBW @14634.8697 MHz **Ave:** -70.1307 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.00 639



Max: -64.85 dBW @15106.8136 MHz
Min: -71.09 dBW @15198.998 MHz **Ave:** -68.4318 dBW

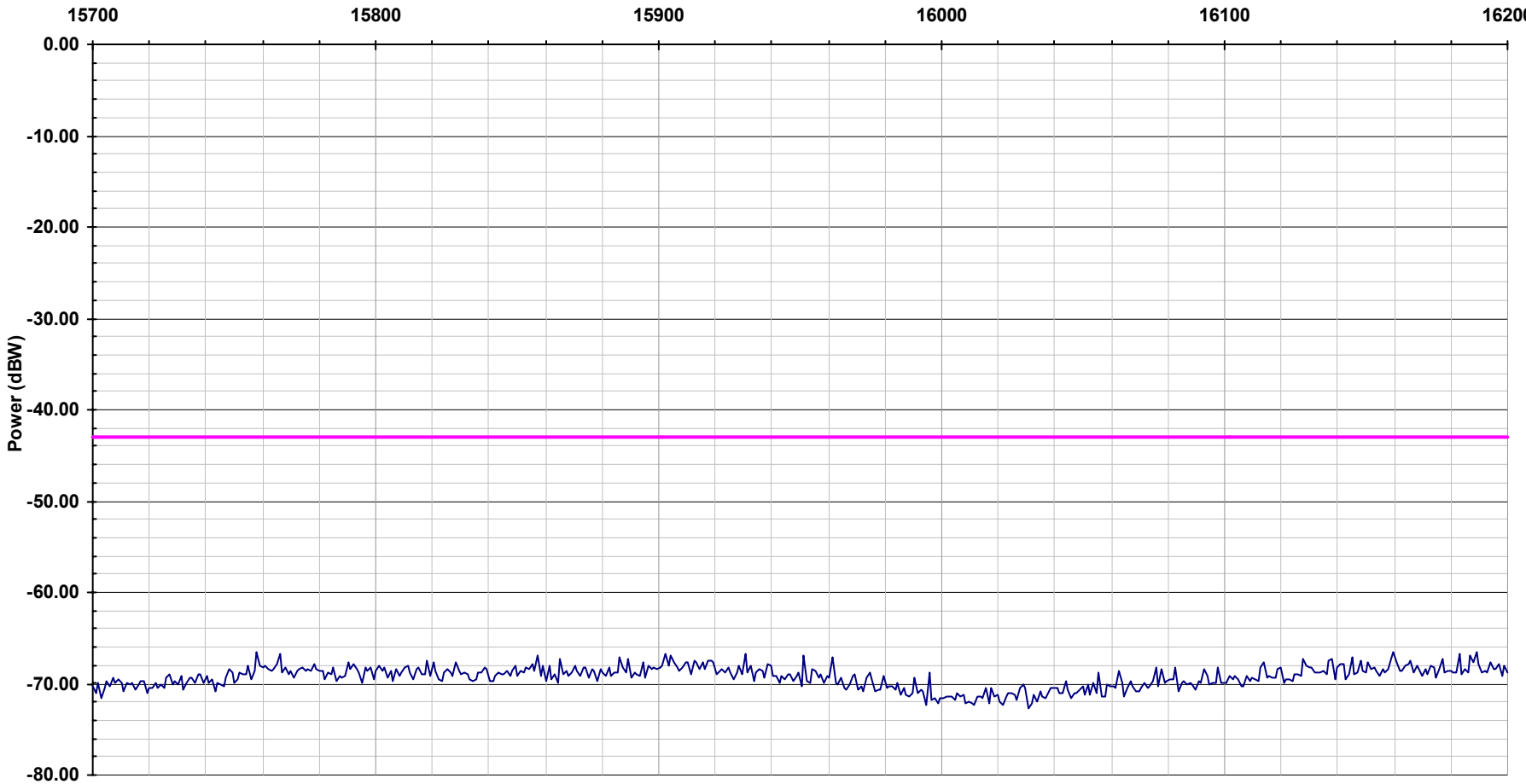
Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.00 640



Max: -62.96 dBW @15380.3607 MHz

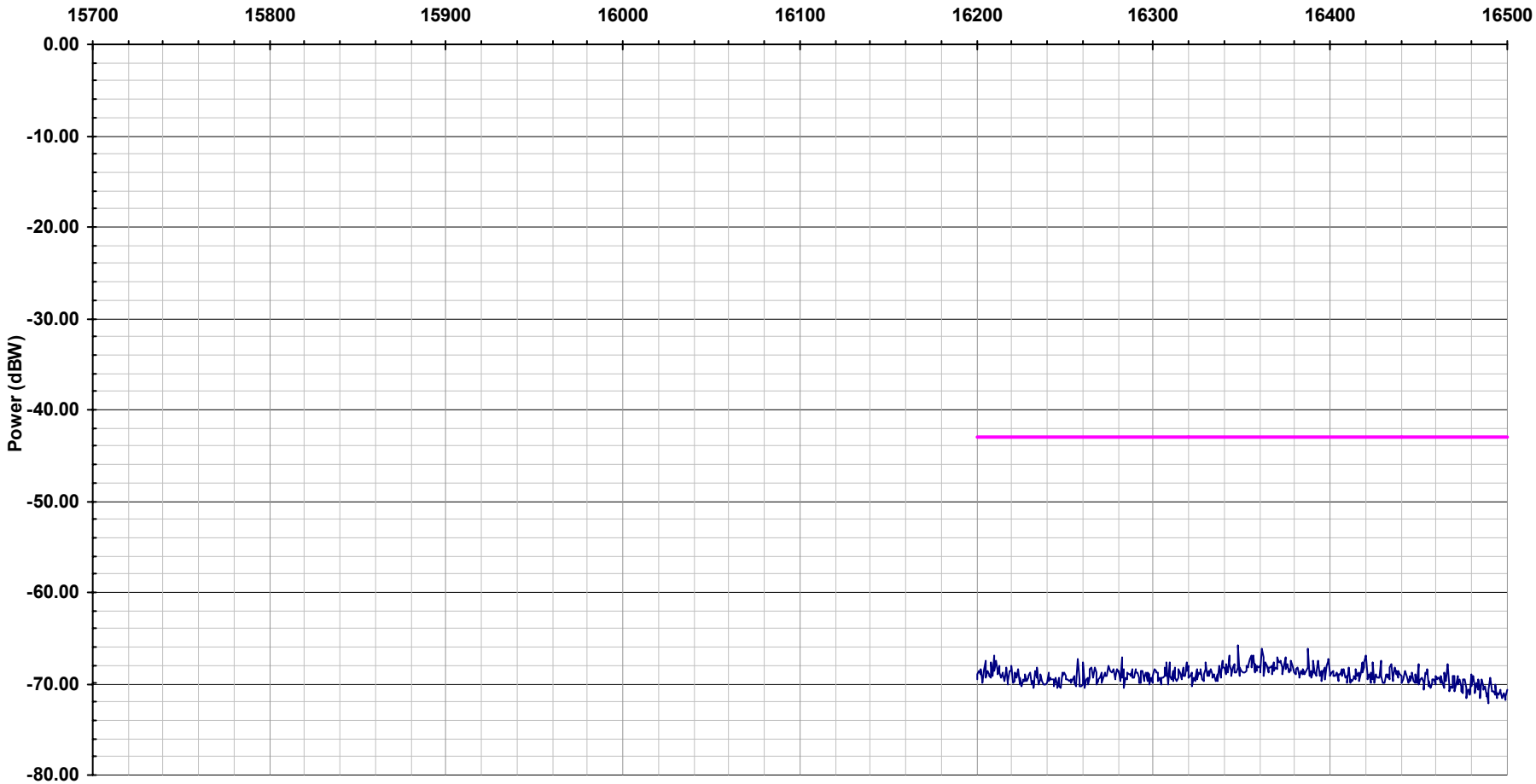
Min: -71.68 dBW @15201.002 MHz **Ave:** -68.3758 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.00 641



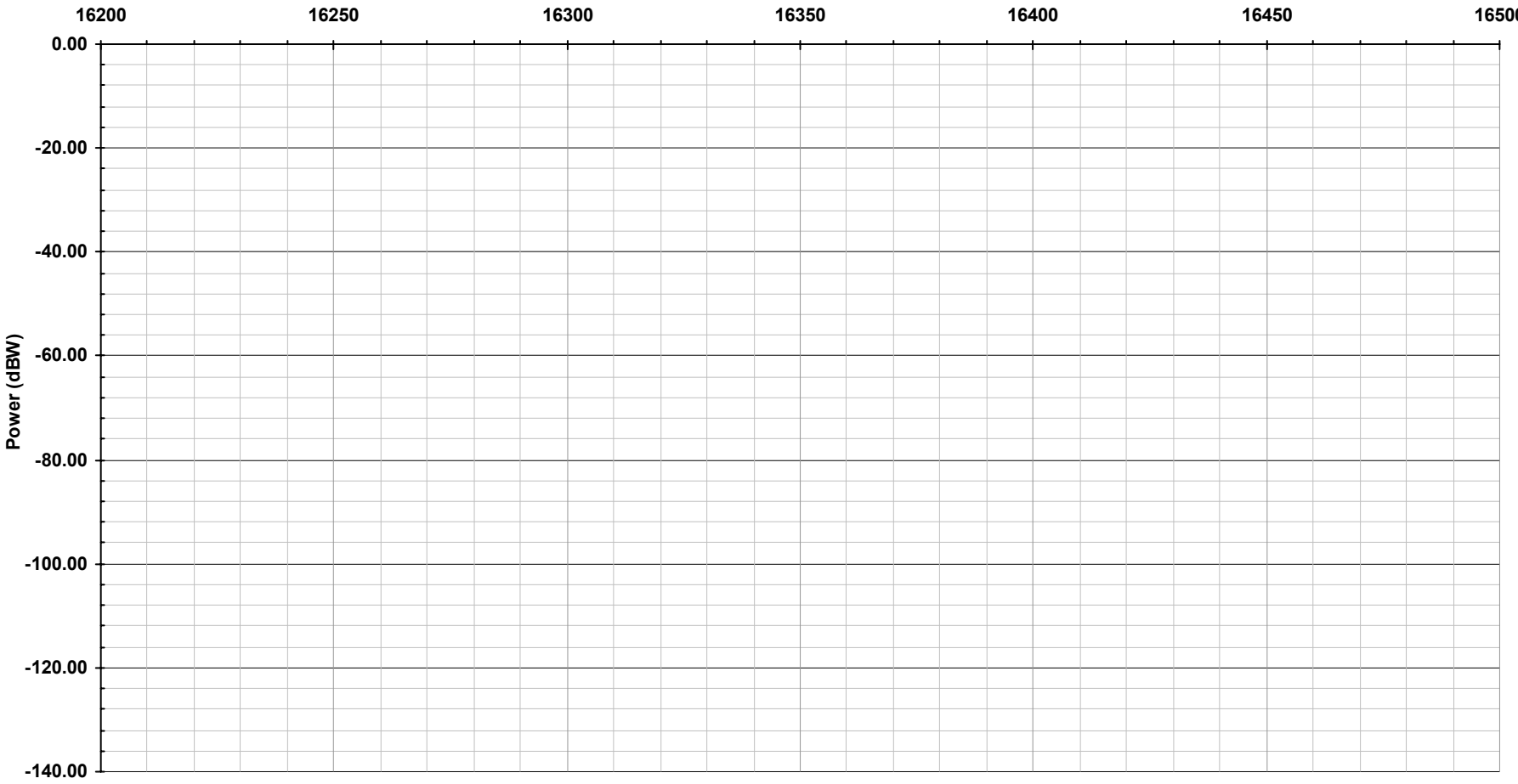
Max: -66.46 dBW @16188.978 MHz
Min: -72.69 dBW @16030.6613 MHz **Ave:** -69.2824 dBW

Channel# 209 @25.00*C, 0.01V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.00 642



Max: -65.72 dBW @16347.8958 MHz
Min: -72.07 dBW @16489.1784 MHz **Ave:** -69.1348 dBW

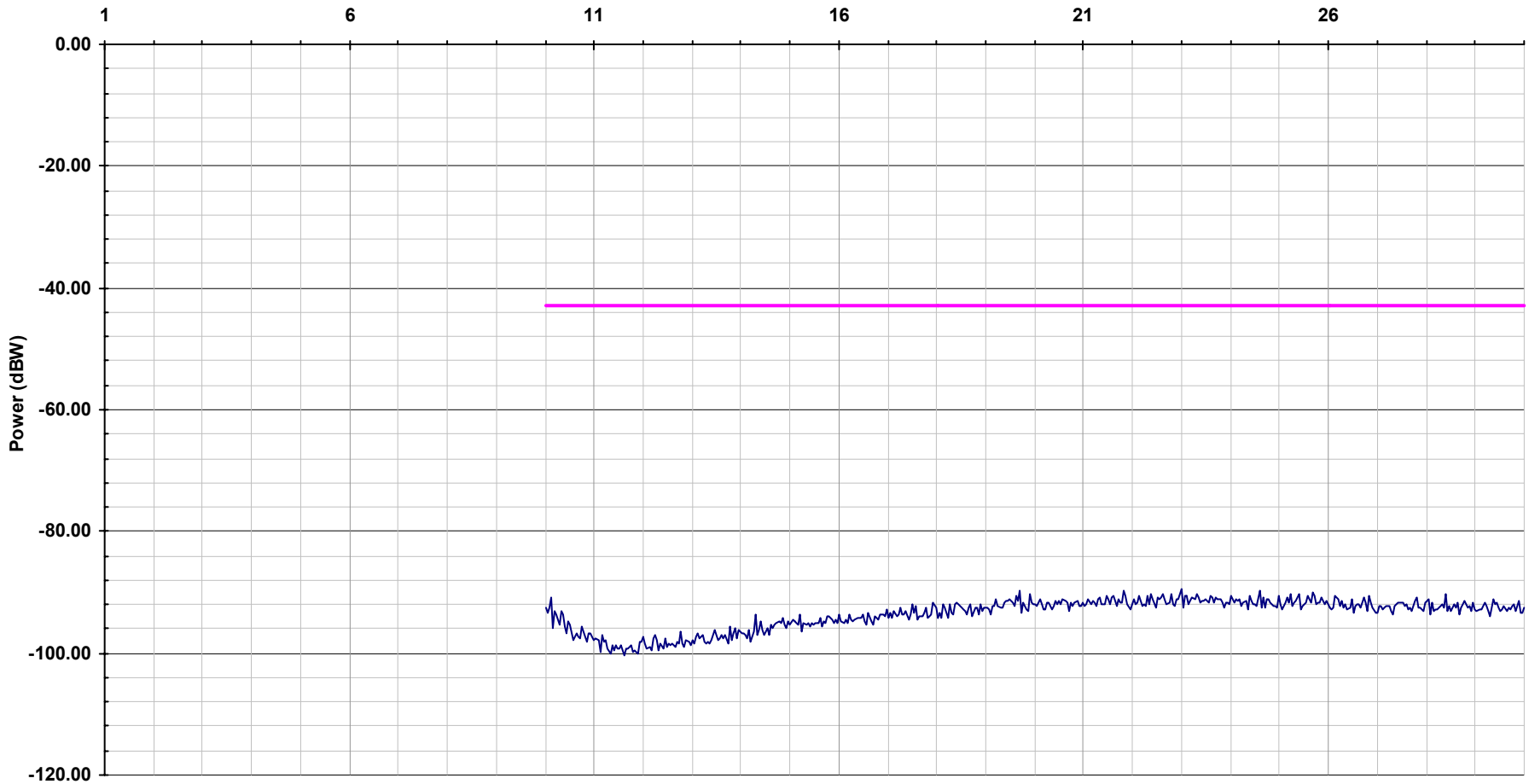
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz) 693



Max: -91.31 dBW @9.8196 MHz

Min: -118.55 dBW @1.6673 MHz **Ave:** -107.3264 dB

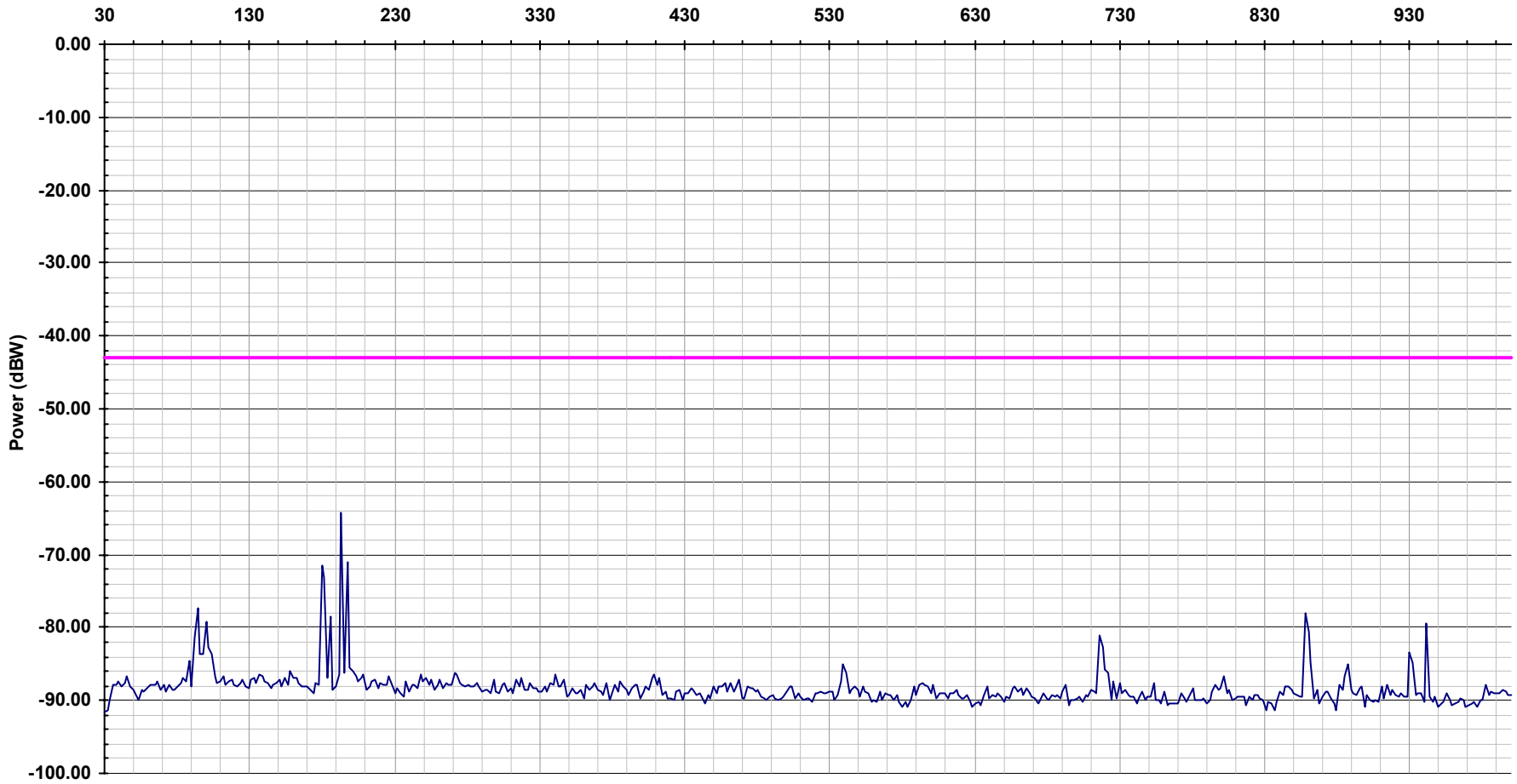
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz) 694



Max: -89.34 dBW @22.986 MHz

Min: -100.34 dBW @11.6032 MHz **Ave:** -93.5901 dBW

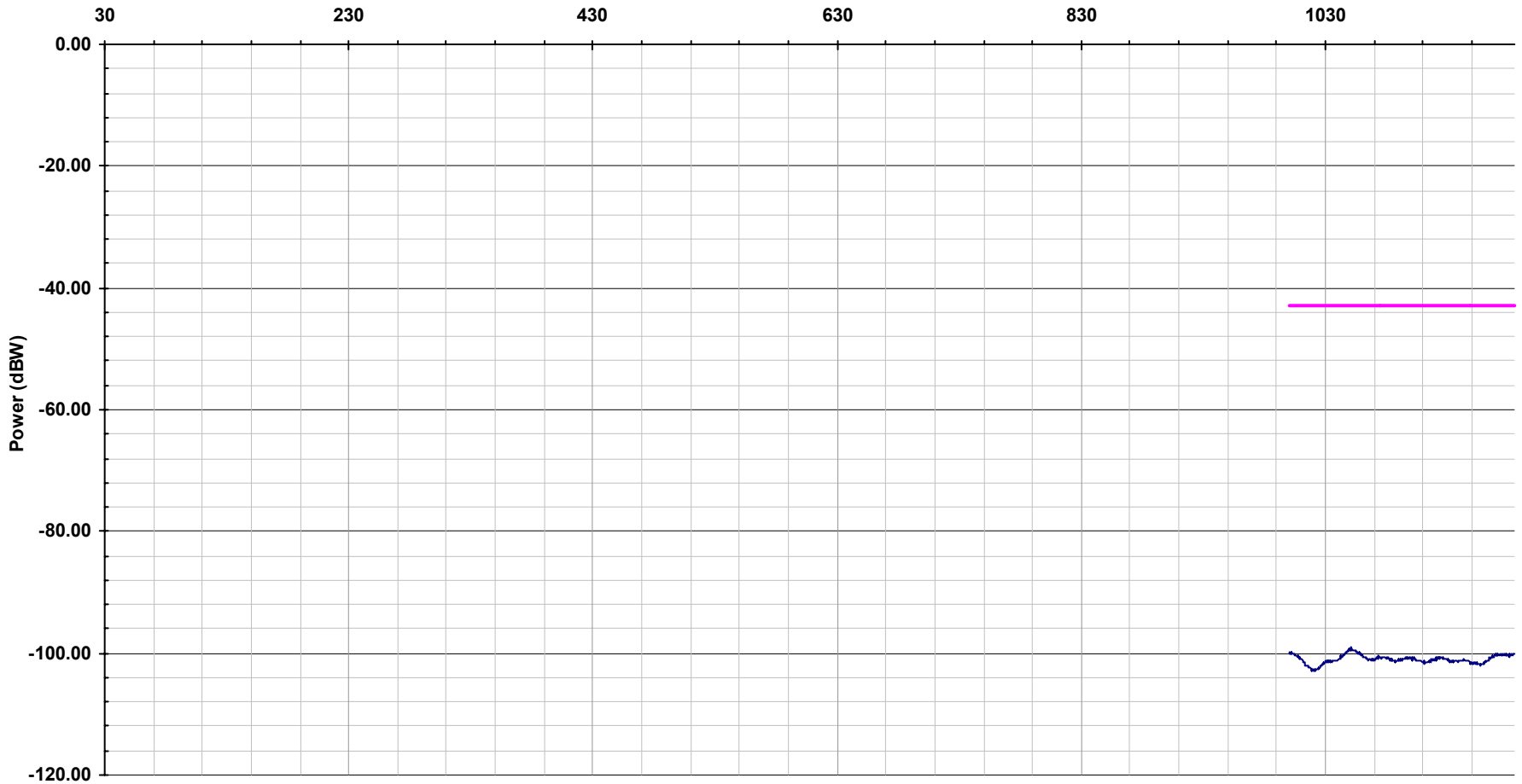
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MH 695



Max: -64.18 dBW @193.2866 MHz

Min: -91.7 dBW @30.0 MHz **Ave:** -88.3629 dBW

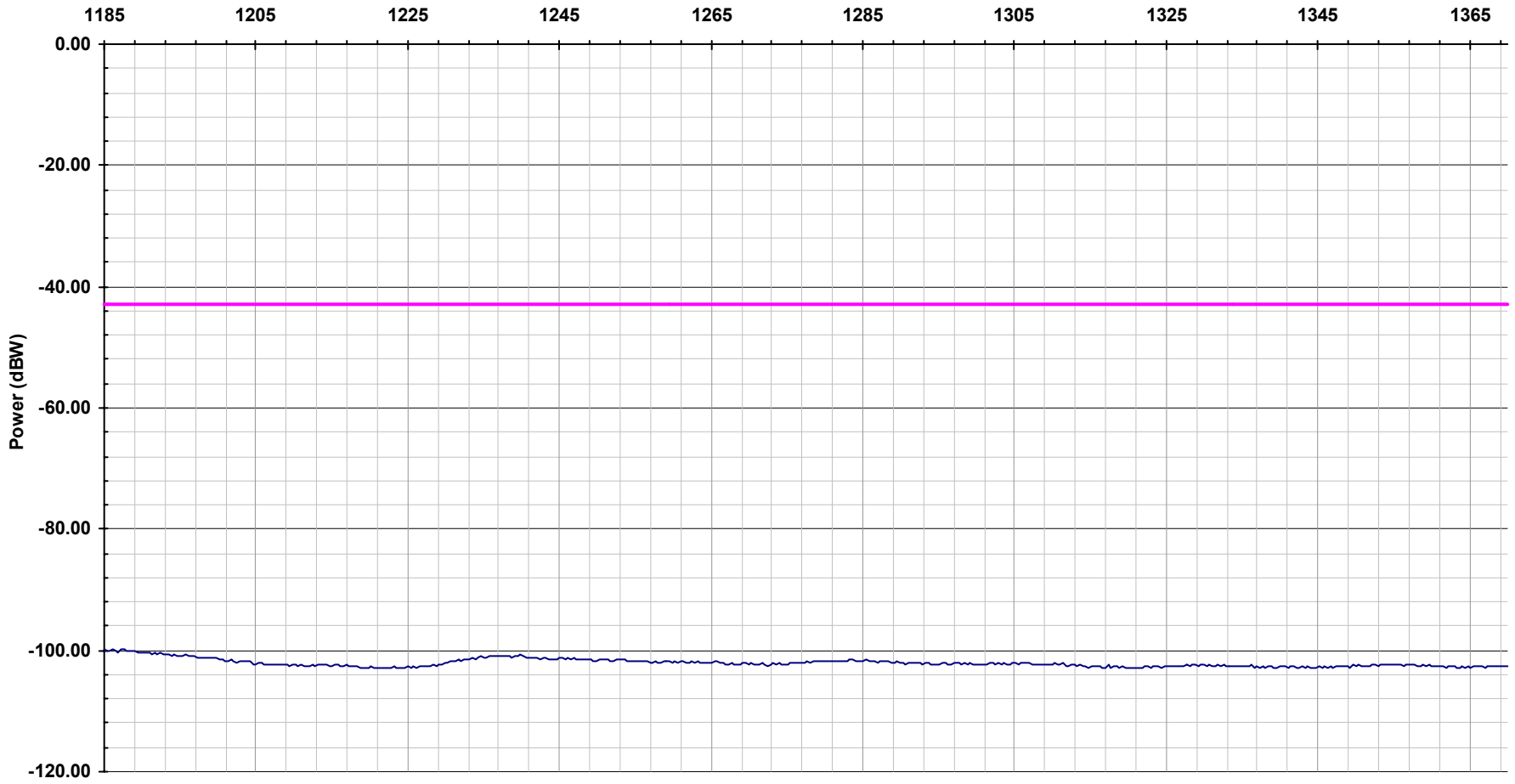
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000 696



Max: -99.11 dBW @1051.5331 MHz

Min: -102.85 dBW @1020.7615 MHz **Ave:** -100.9759 dB

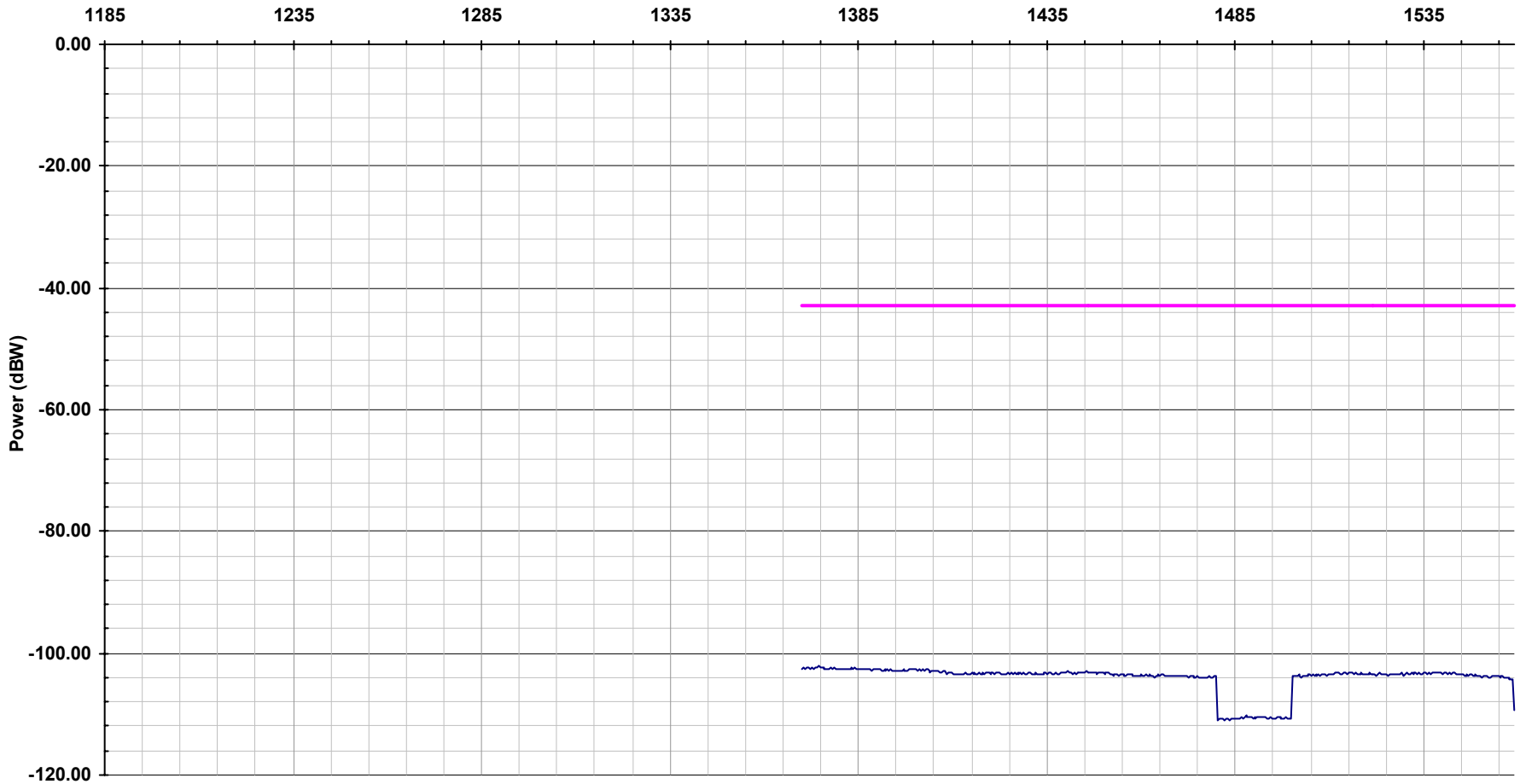
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000 **697**



Max: -99.87 dBW @1185.0 MHz

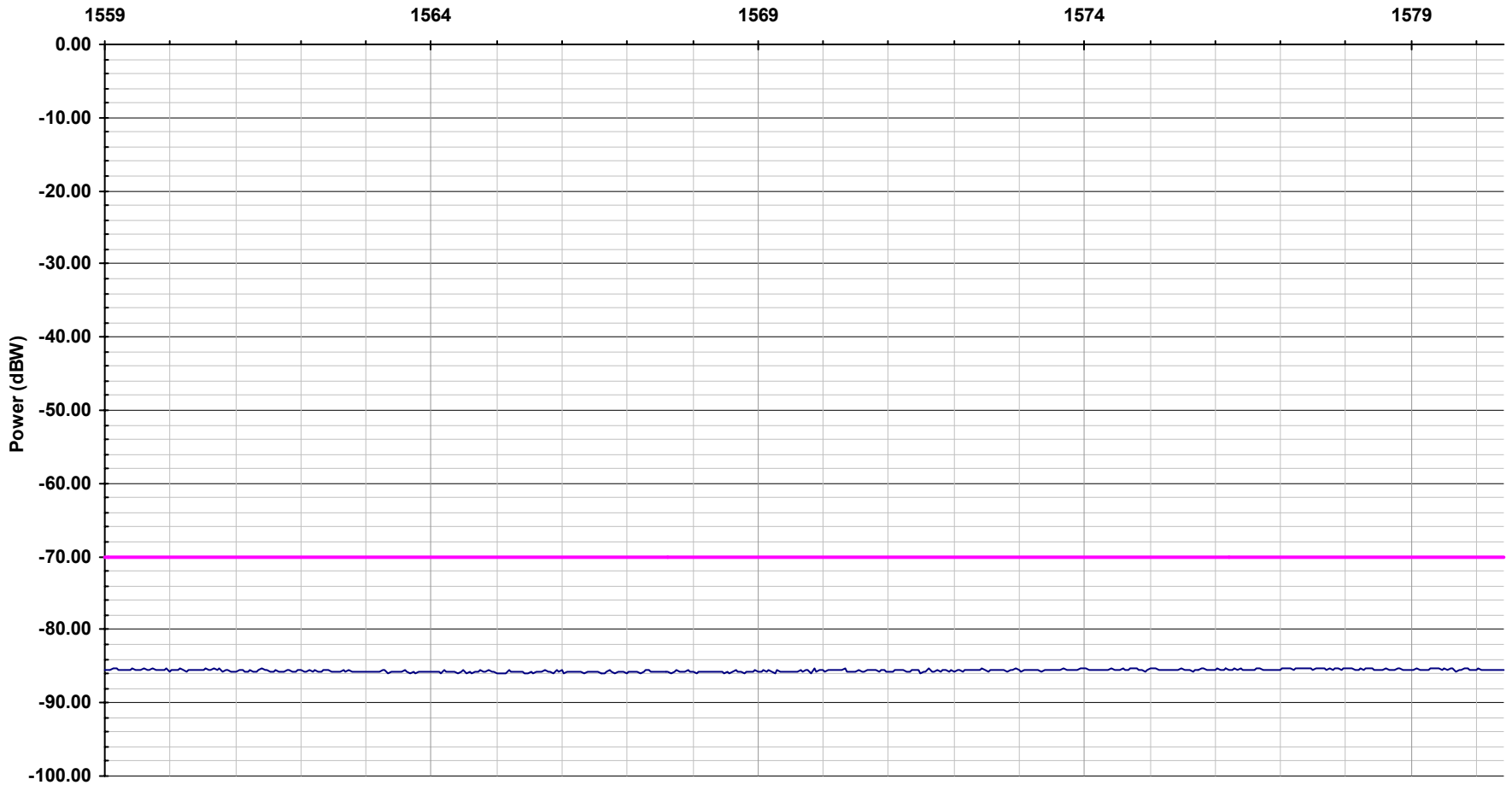
Min: -103.0 dBW @1319.9499 MHz **Ave:** -102.0832 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000 698



Max: -102.1 dBW @1374.5451 MHz
Min: -110.93 dBW @1483.6273 MHz **Ave:** -104.095 dBW

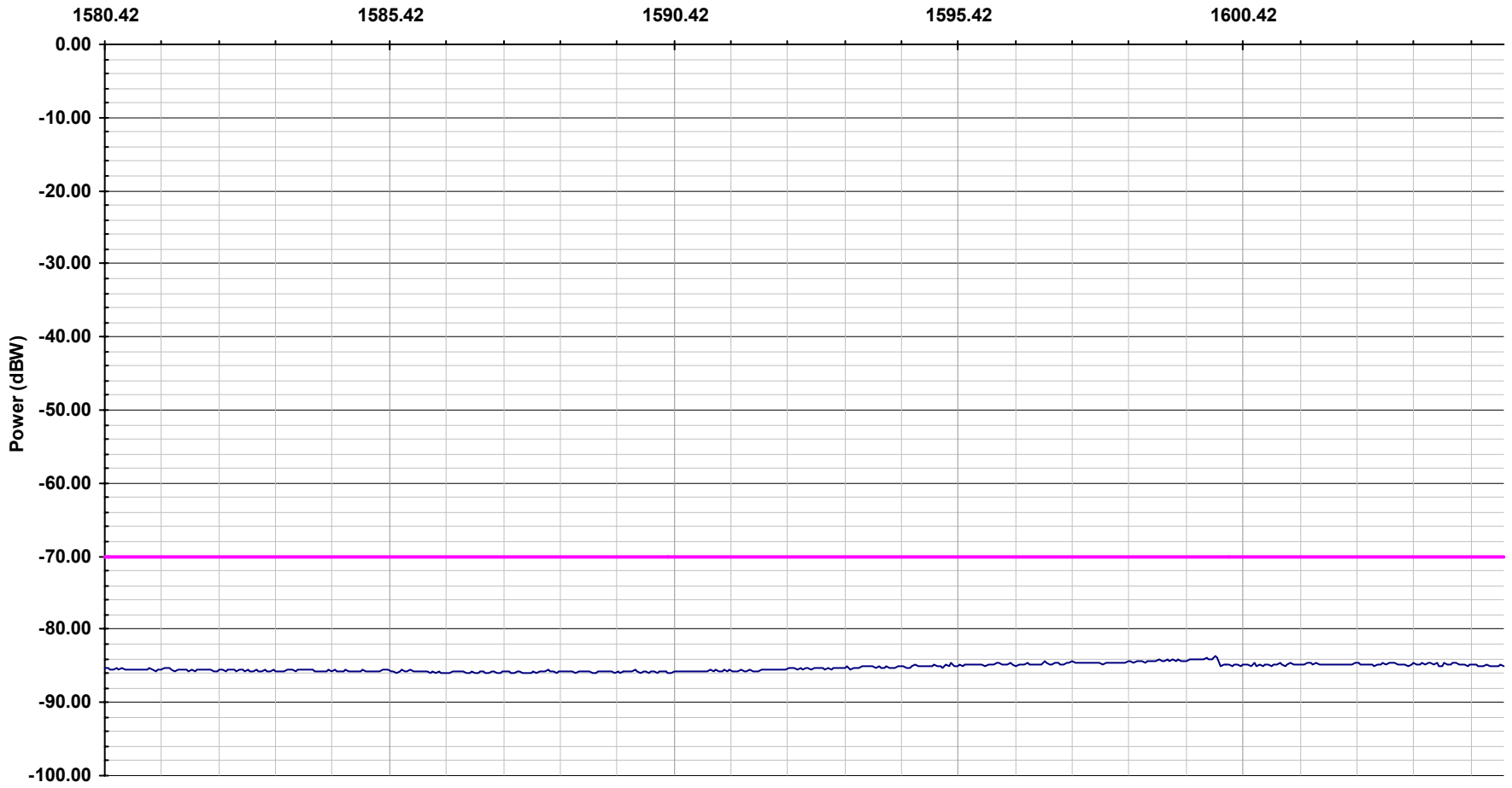
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000 699



Max: -85.18 dBW @1578.3596 MHz

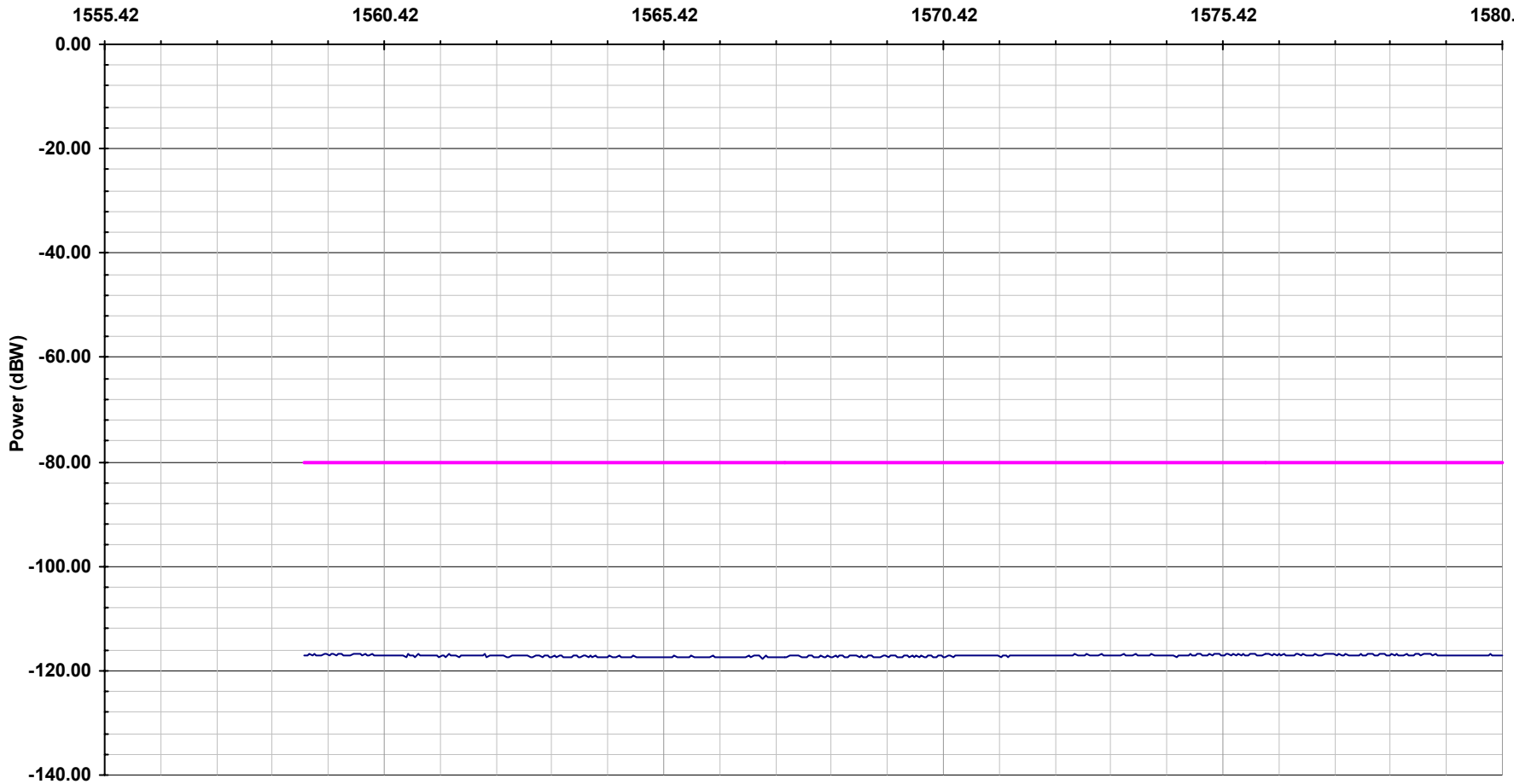
Min: -86.0 dBW @1566.6408 MHz **Ave:** -85.5889 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000 700



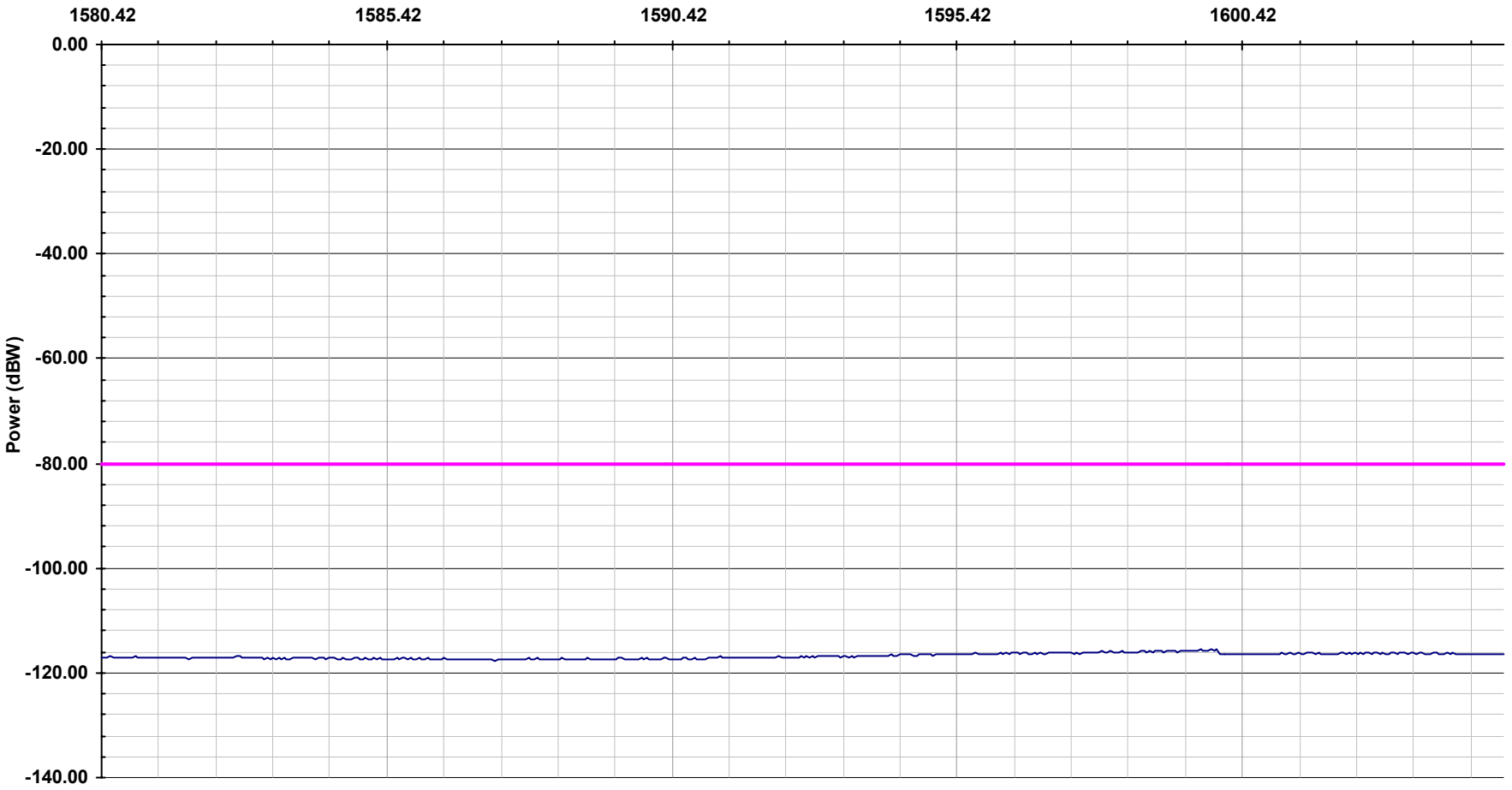
Max: -83.71 dBW @1599.9264 MHz
Min: -86.05 dBW @1587.7595 MHz **Ave:** -85.2347 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000 701



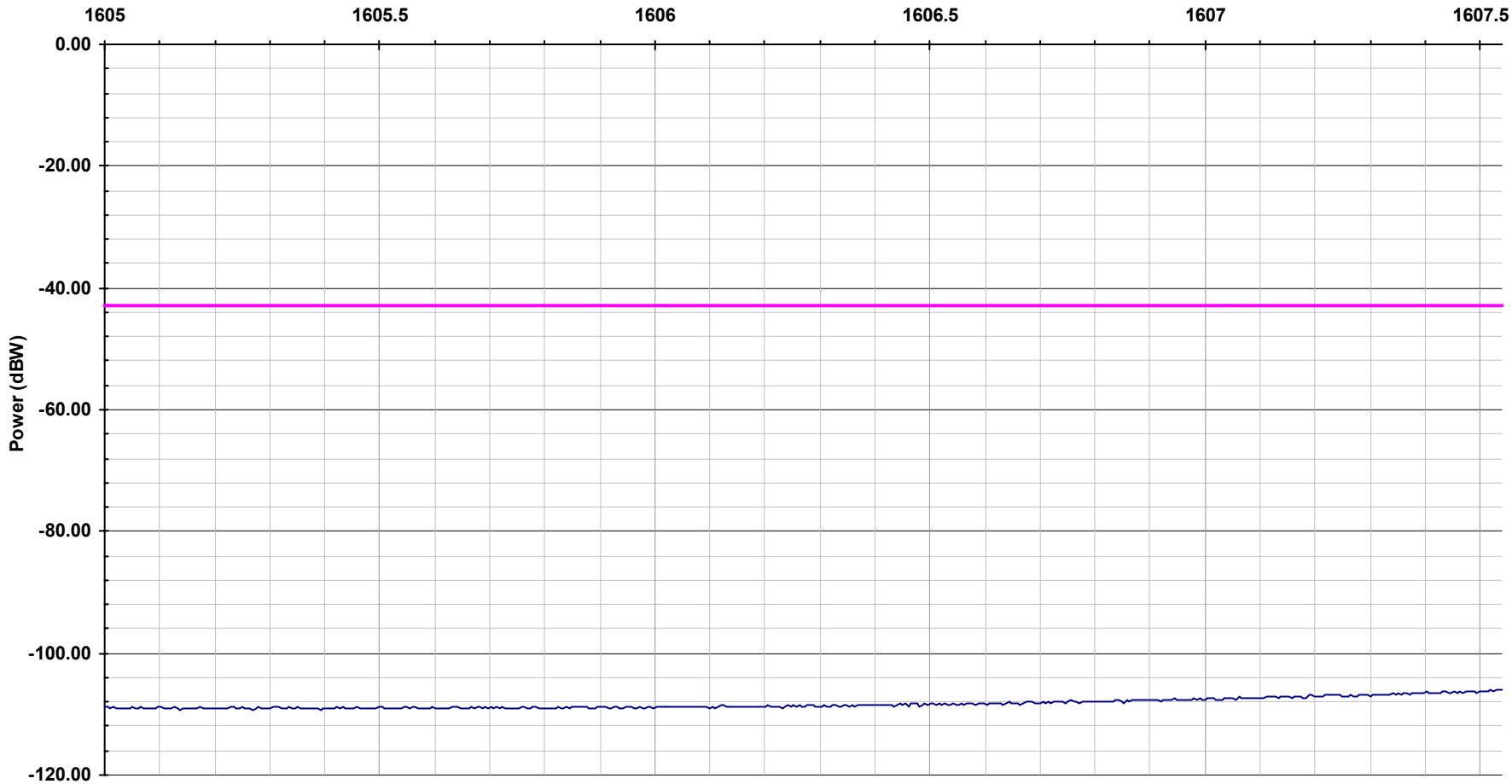
Max: -116.69 dBW @1575.9986 MHz
Min: -117.64 dBW @1567.1988 MHz **Ave:** -117.1402 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000 702



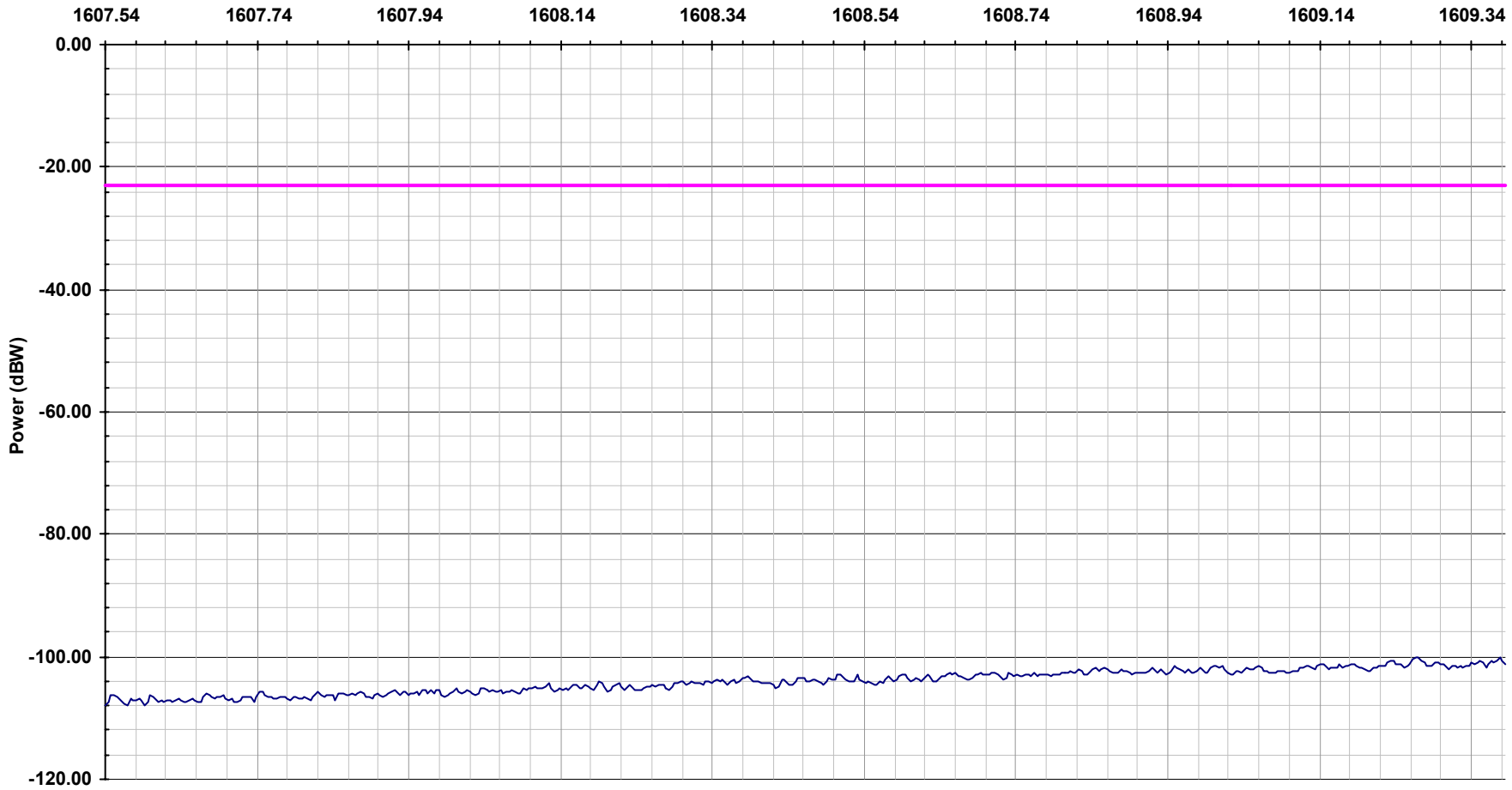
Max: -115.47 dBW @1599.8771 MHz
Min: -117.6 dBW @1587.3162 MHz **Ave:** -116.784 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000 703



Max: -105.94 dBW @1607.5298 MHz
Min: -109.23 dBW @1605.1374 MHz **Ave:** -108.2708 dB

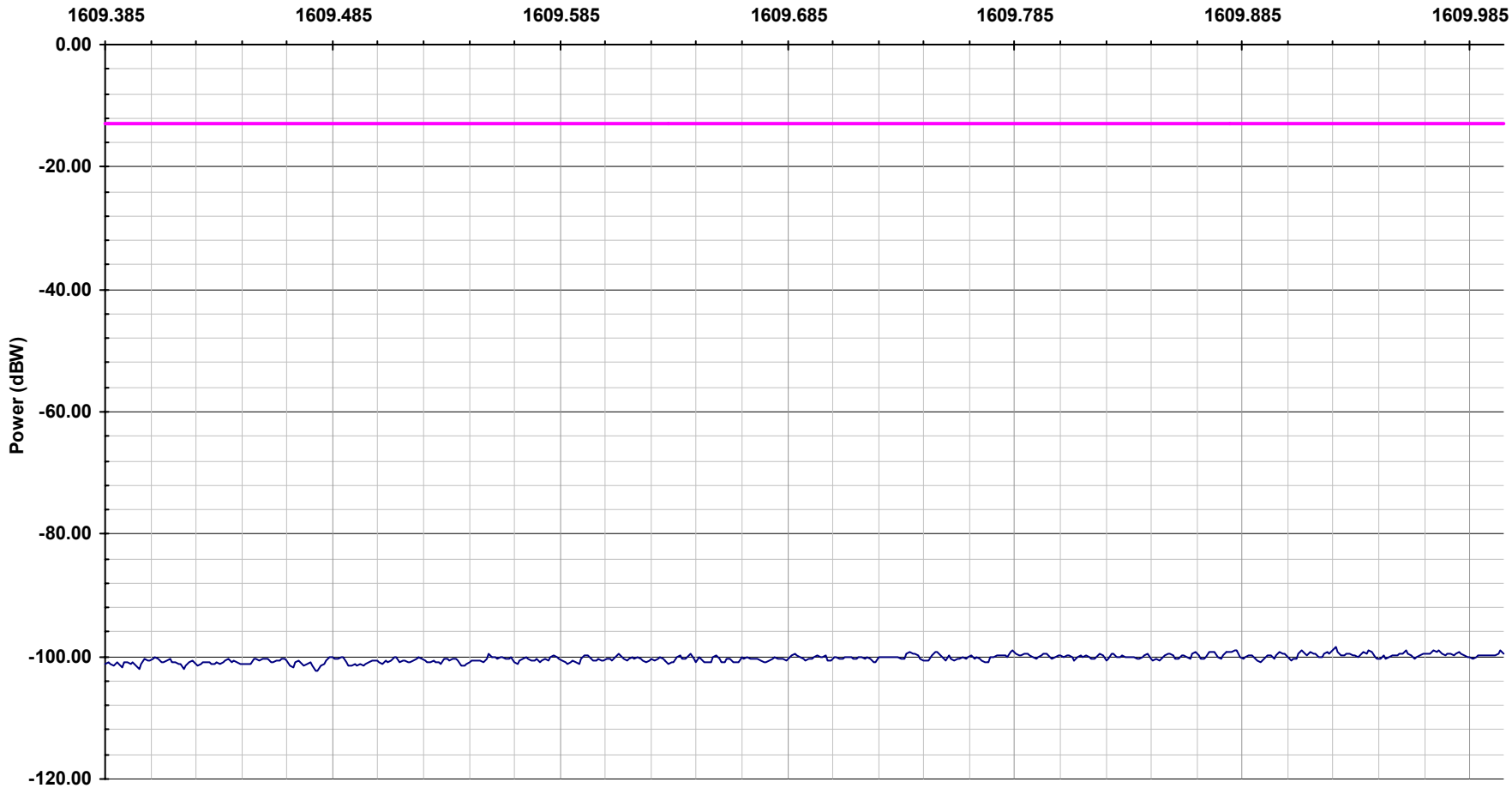
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030 704



Max: -100.1 dBW @1609.2667 MHz

Min: -108.03 dBW @1607.54 MHz **Ave:** -104.0467 dB

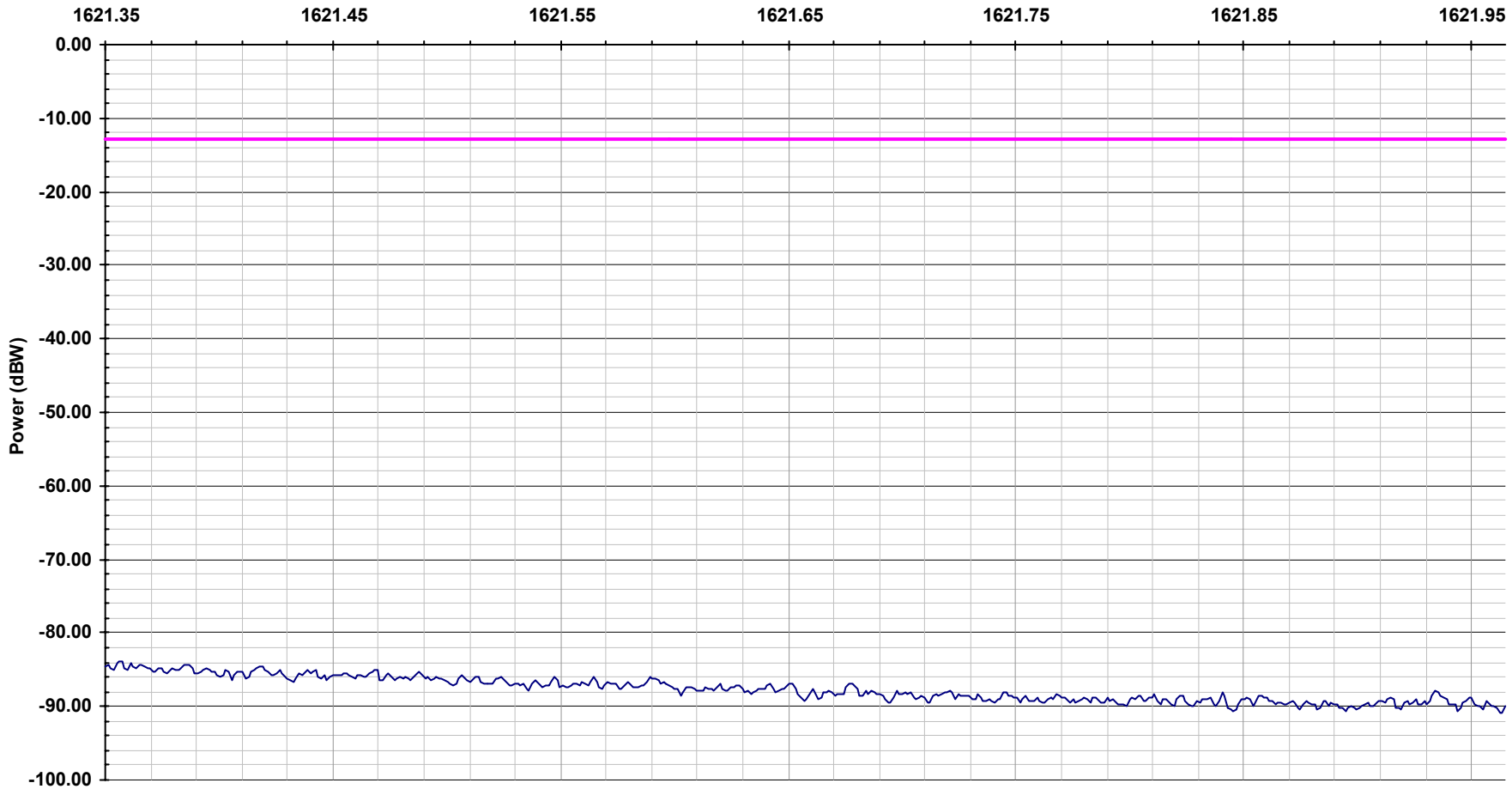
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030 705



Max: -98.51 dBW @1609.9261 MHz

Min: -102.45 dBW @1609.4787 MHz **Ave:** -100.2999 dB

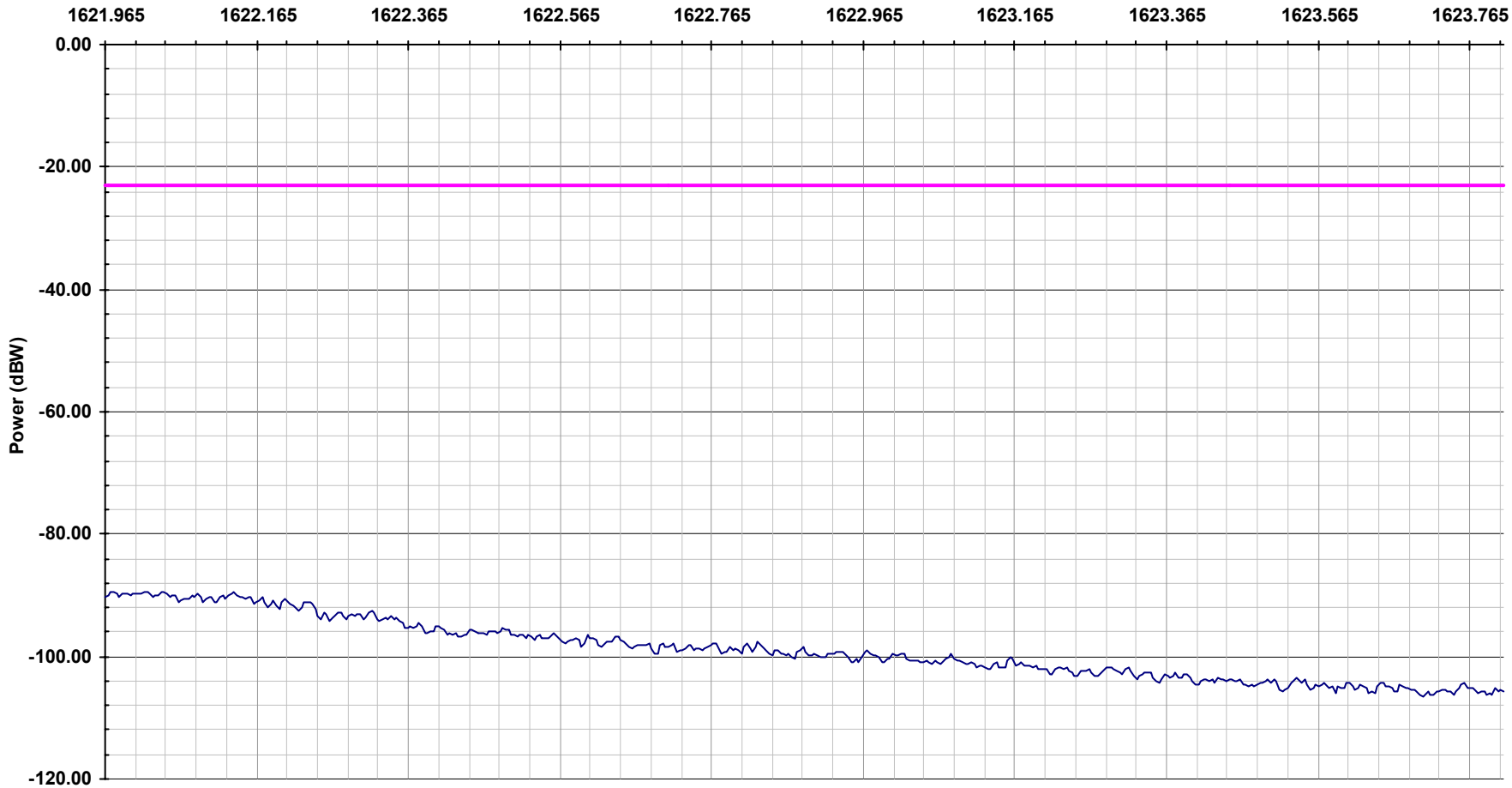
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030 706



Max: -83.8 dBW @1621.3574 MHz

Min: -90.81 dBW @1621.9625 MHz **Ave:** -87.7201 dBW

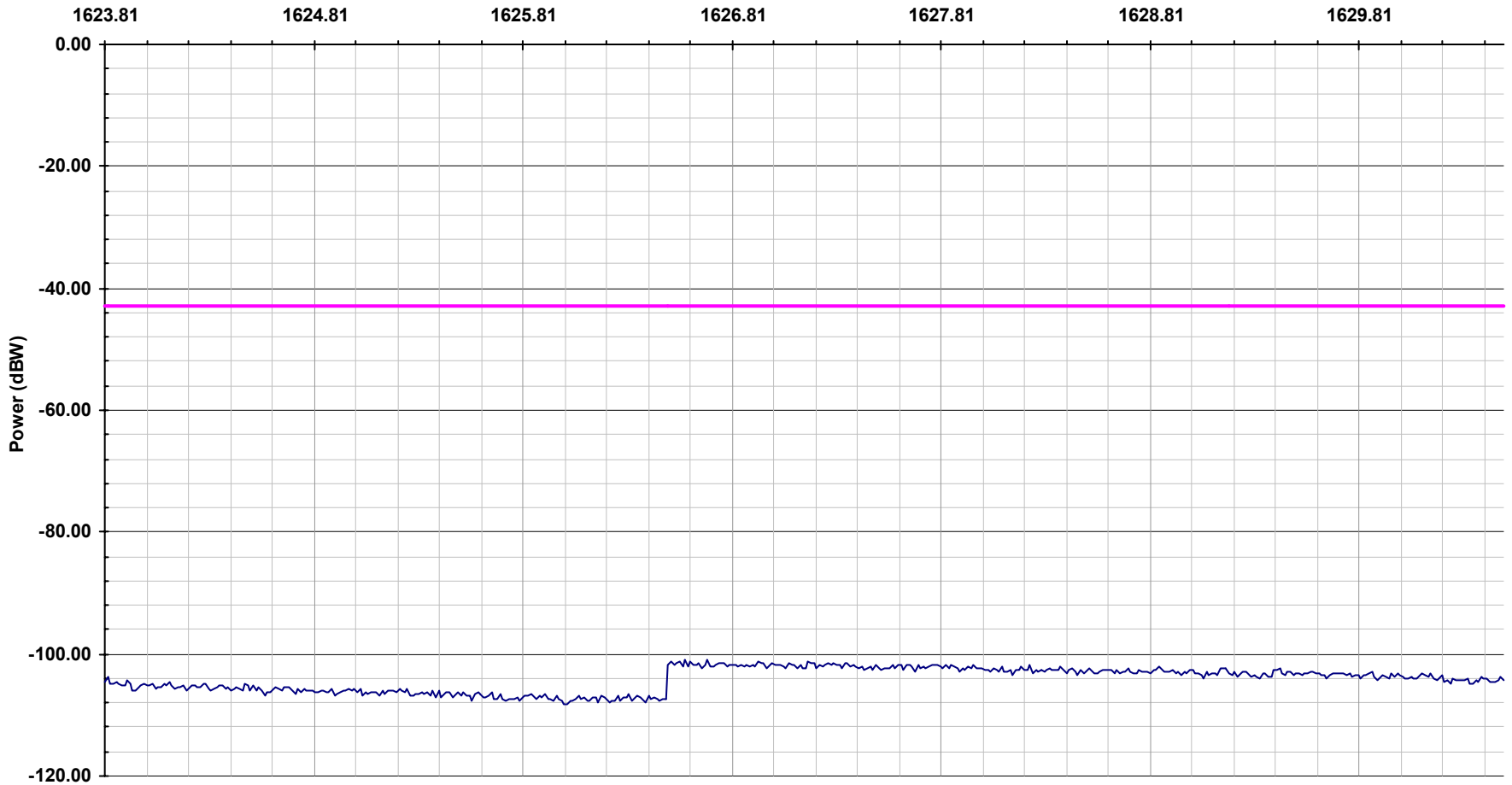
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030 707



Max: -89.36 dBW @1622.0168 MHz

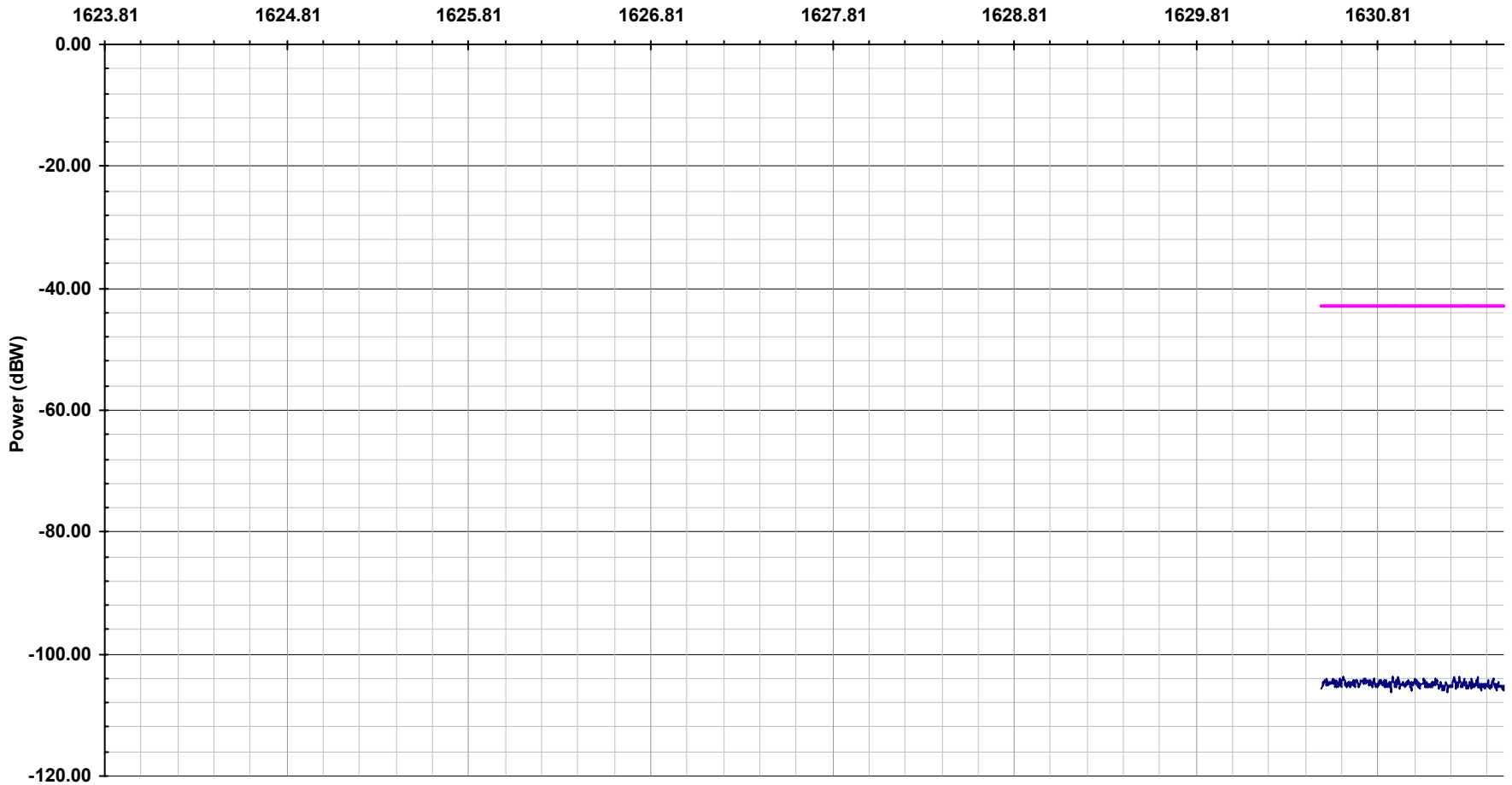
Min: -106.48 dBW @1623.7028 MHz **Ave:** -98.9229 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030 708



Max: -101.01 dBW @1626.6925 MHz
Min: -108.15 dBW @1626.0221 MHz **Ave:** -104.1874 dB

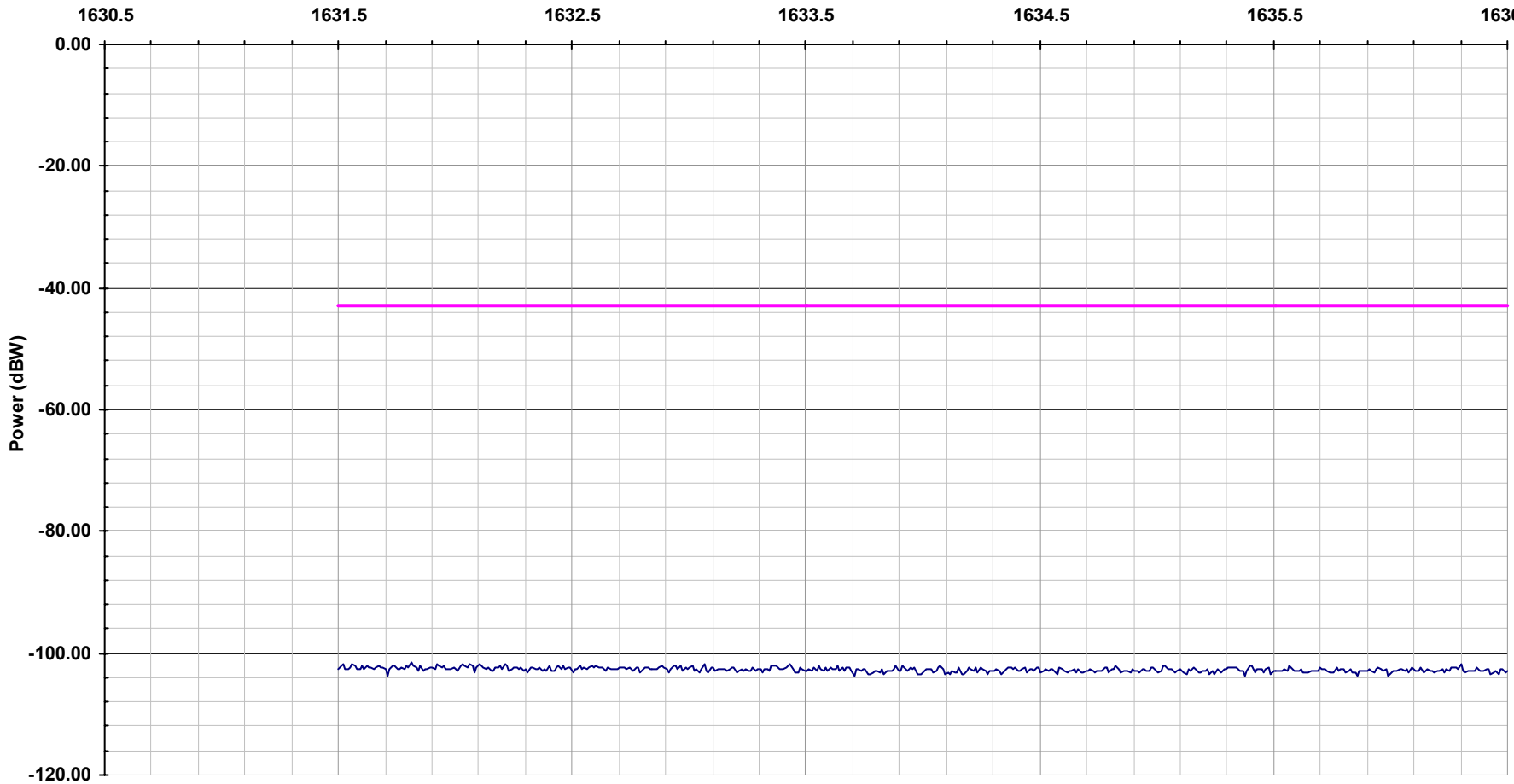
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030 709



Max: -103.74 dBW @1631.2535 MHz

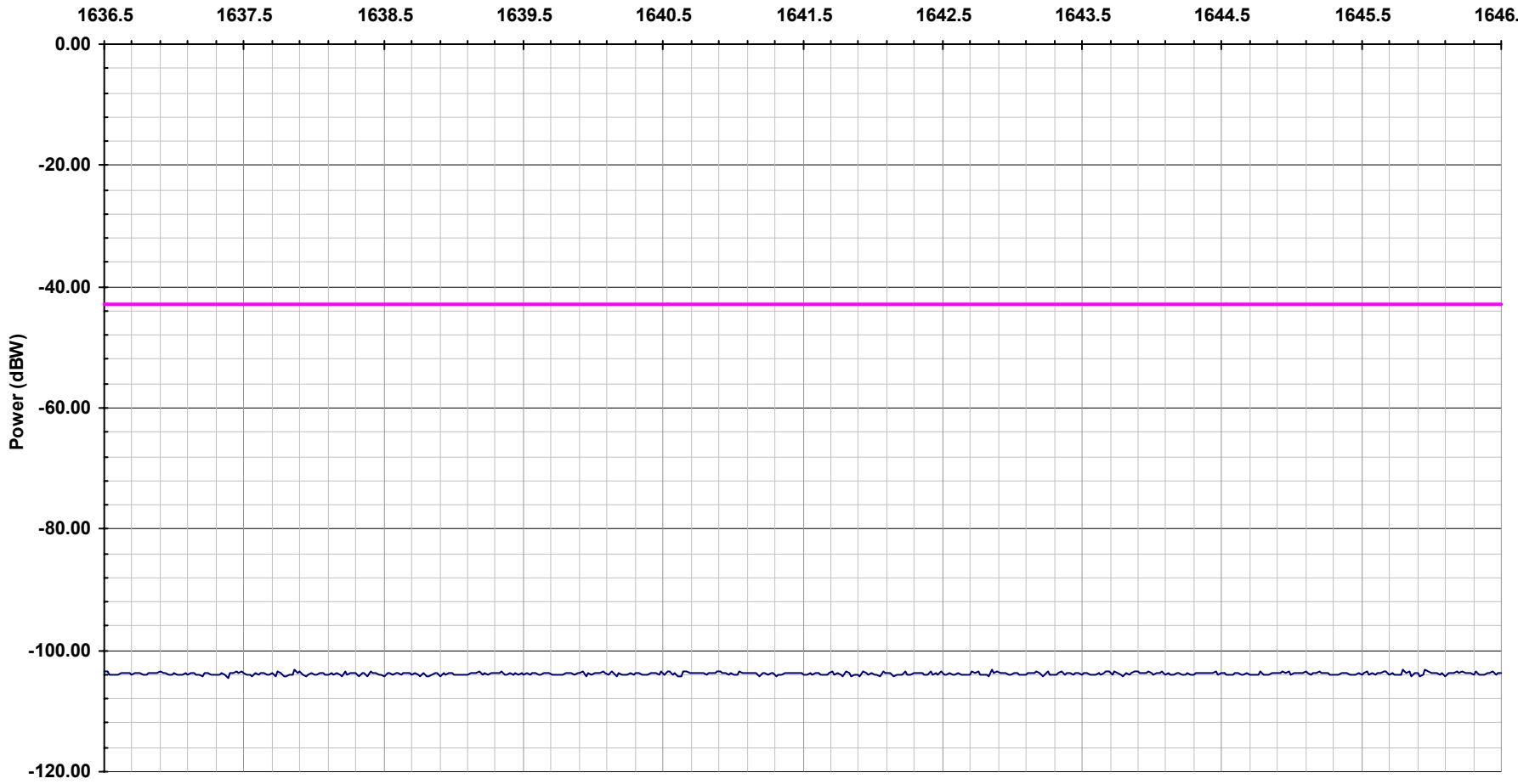
Min: -106.32 dBW @1630.8788 MHz **Ave:** -104.9034 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100 710



Max: -101.46 dBW @1631.8106 MHz
Min: -103.78 dBW @1635.989 MHz **Ave:** -102.674 dBW

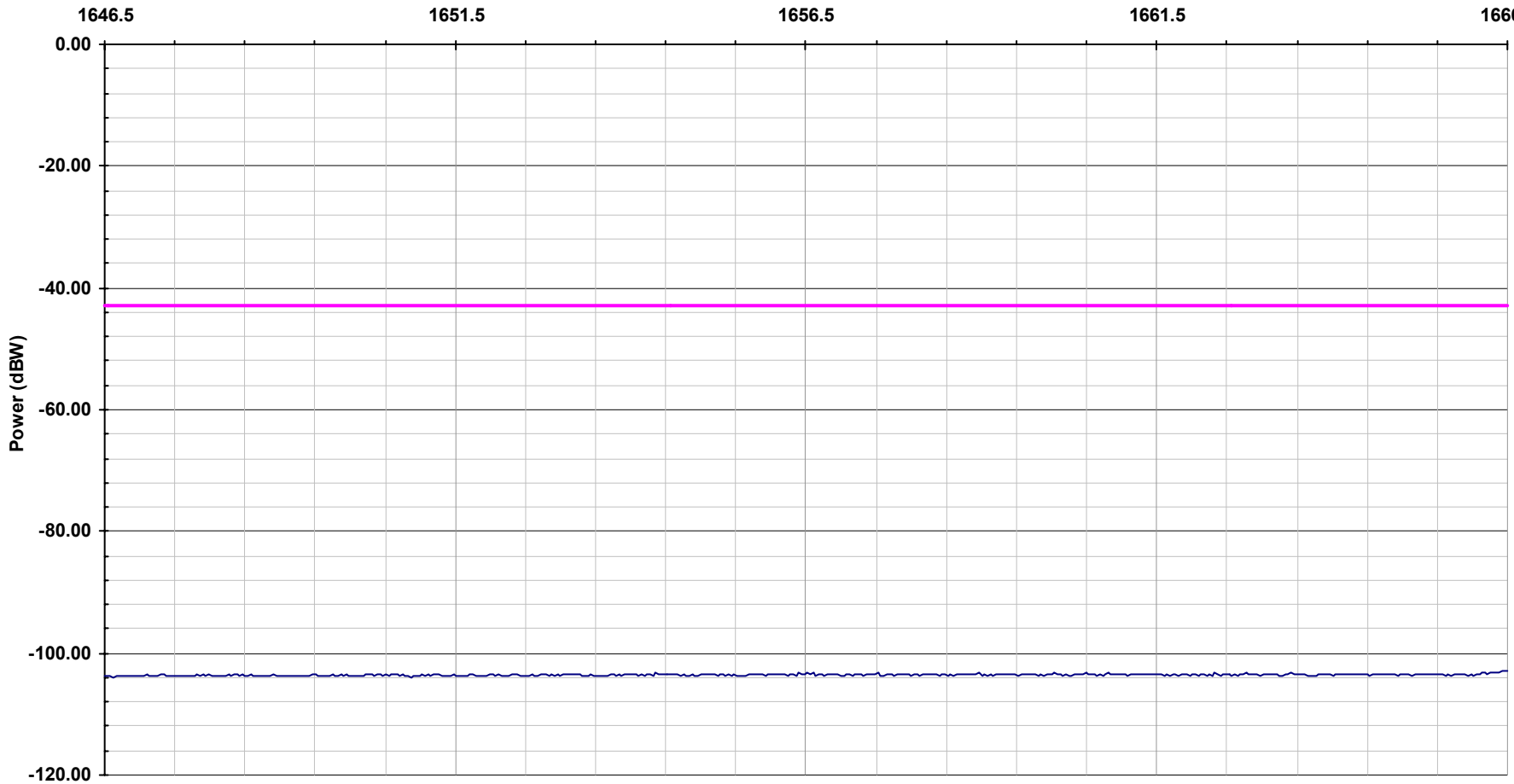
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300 711



Max: -103.19 dBW @1645.7986 MHz

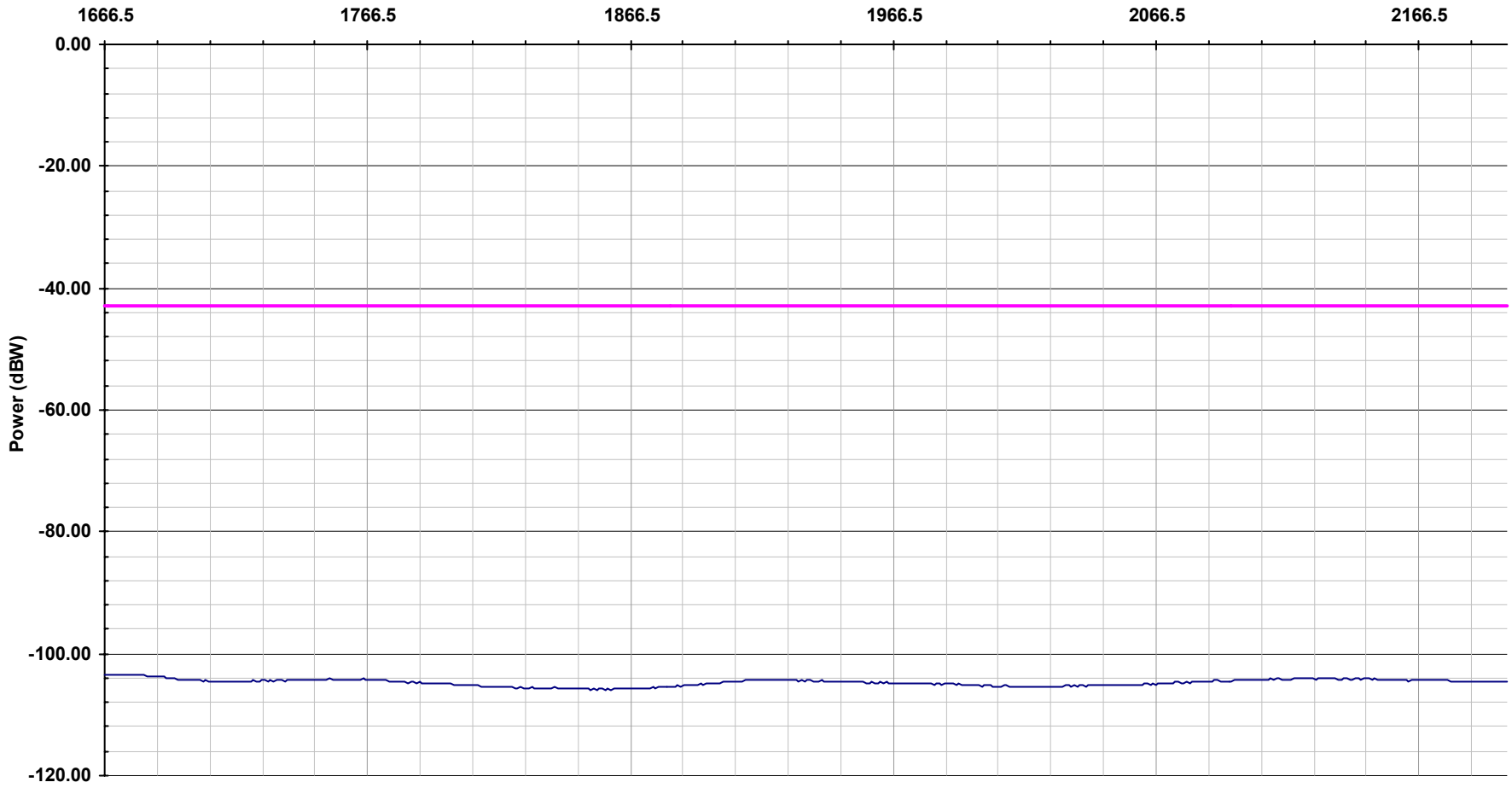
Min: -104.52 dBW @1637.3818 MHz **Ave:** -103.8441 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000 712



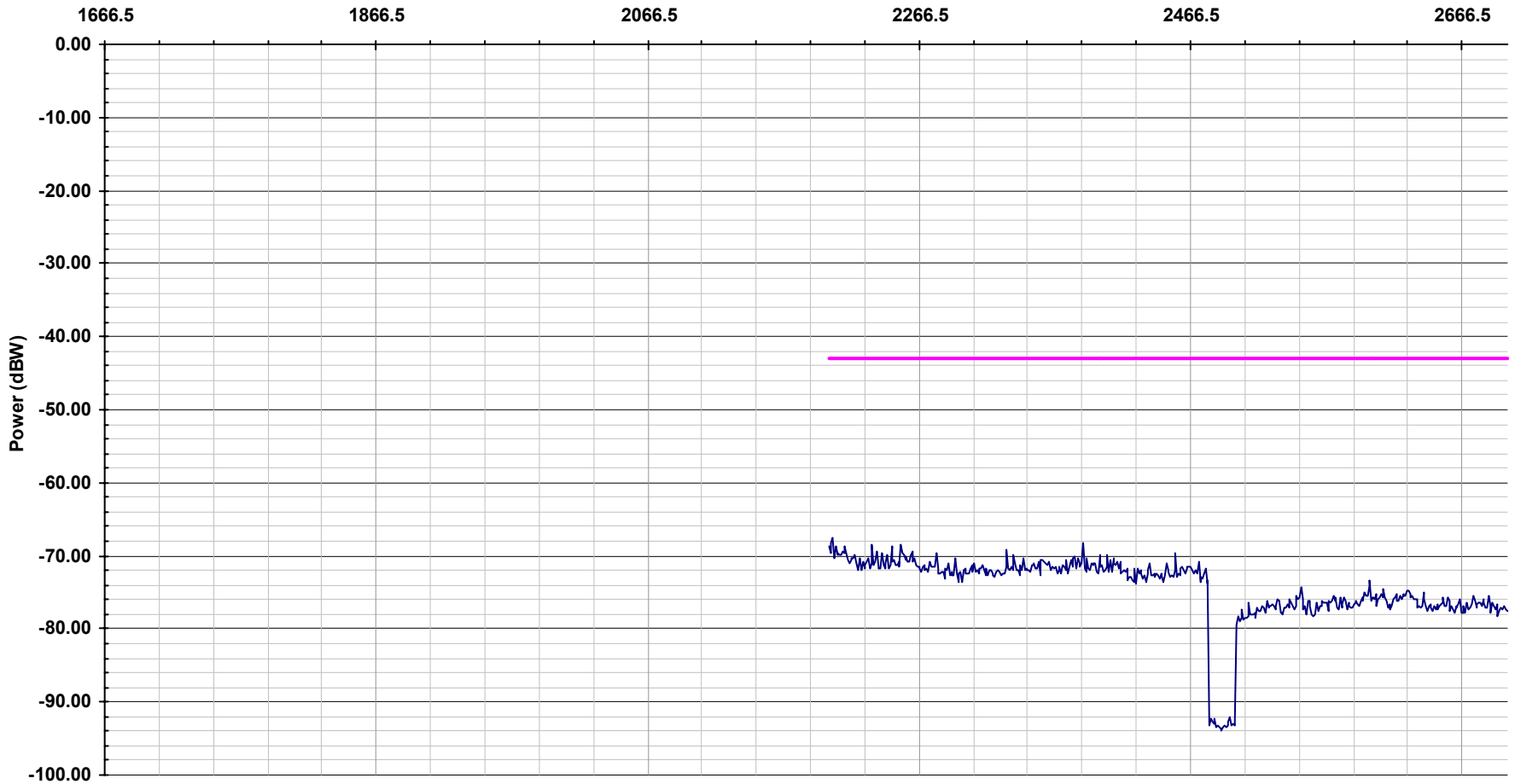
Max: -102.96 dBW @1666.4198 MHz
Min: -103.93 dBW @1646.6202 MHz **Ave:** -103.56 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000 713



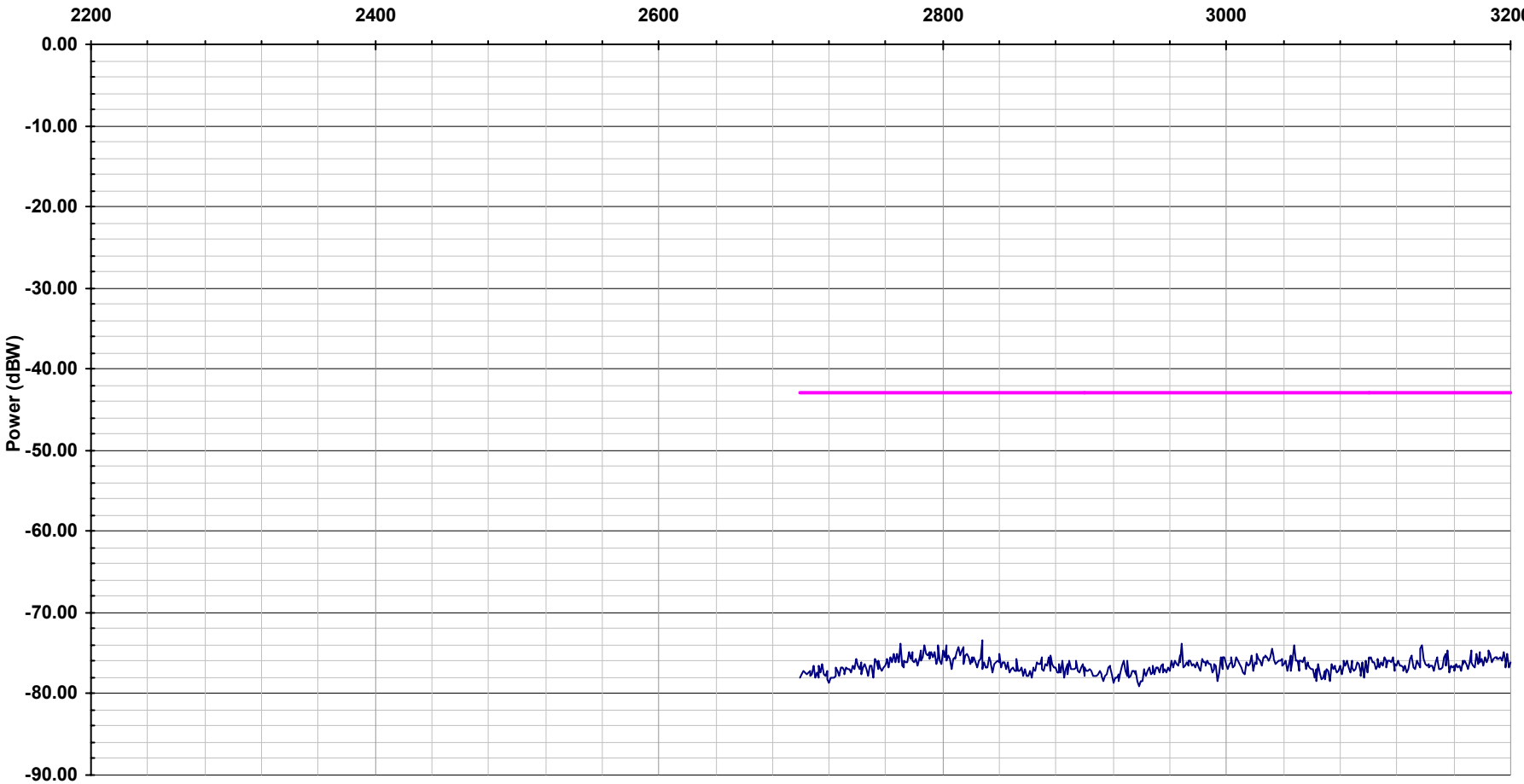
Max: -103.35 dBW @1670.7766 MHz
Min: -105.97 dBW @1853.5992 MHz **Ave:** -104.7248 dB

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000 714



Max: -67.48 dBW @2203.006 MHz
Min: -93.92 dBW @2489.5792 MHz **Ave:** -74.4408 dBW

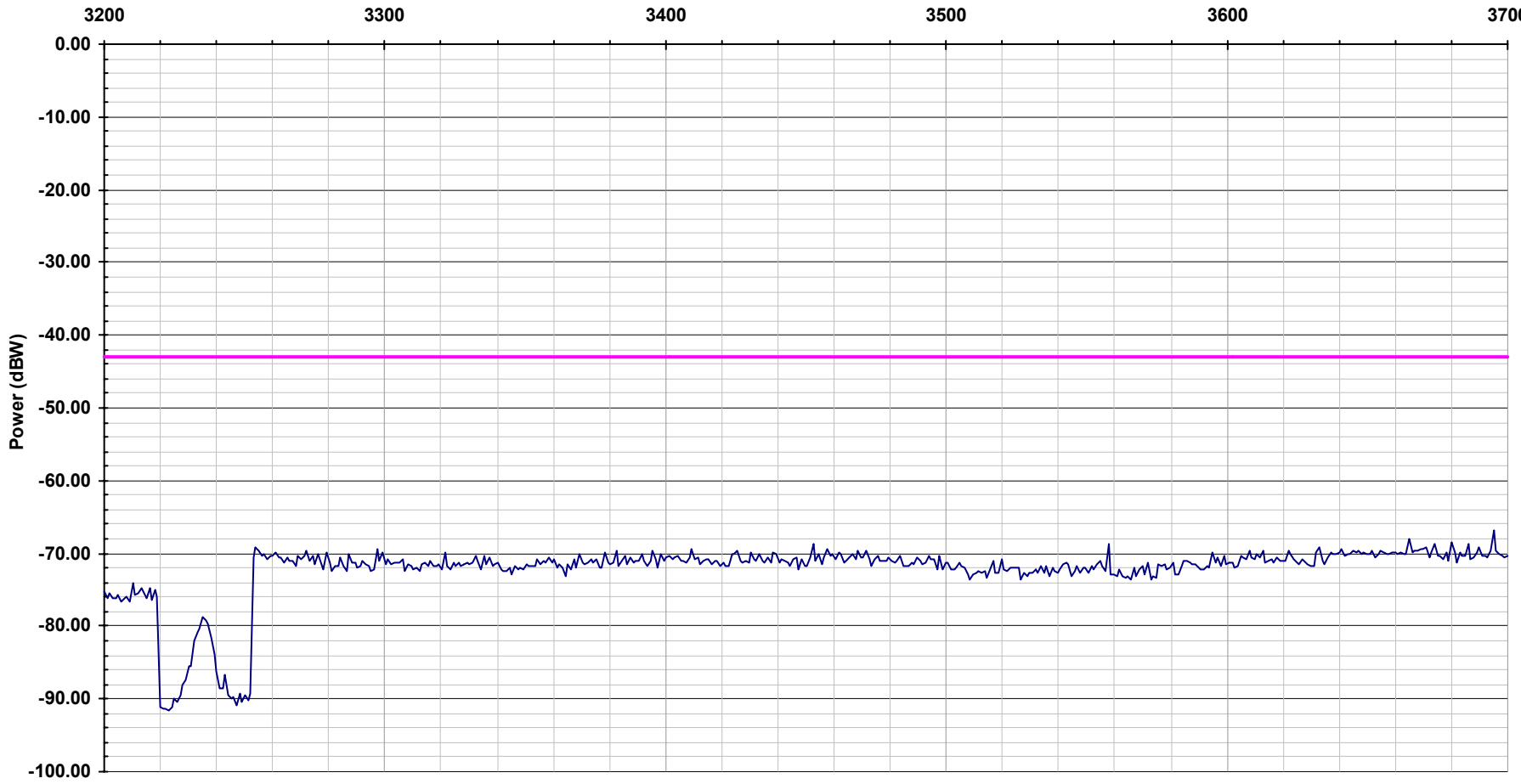
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000 715



Max: -73.46 dBW @2827.2545 MHz

Min: -79.03 dBW @2938.477 MHz **Ave:** -76.4815 dBW

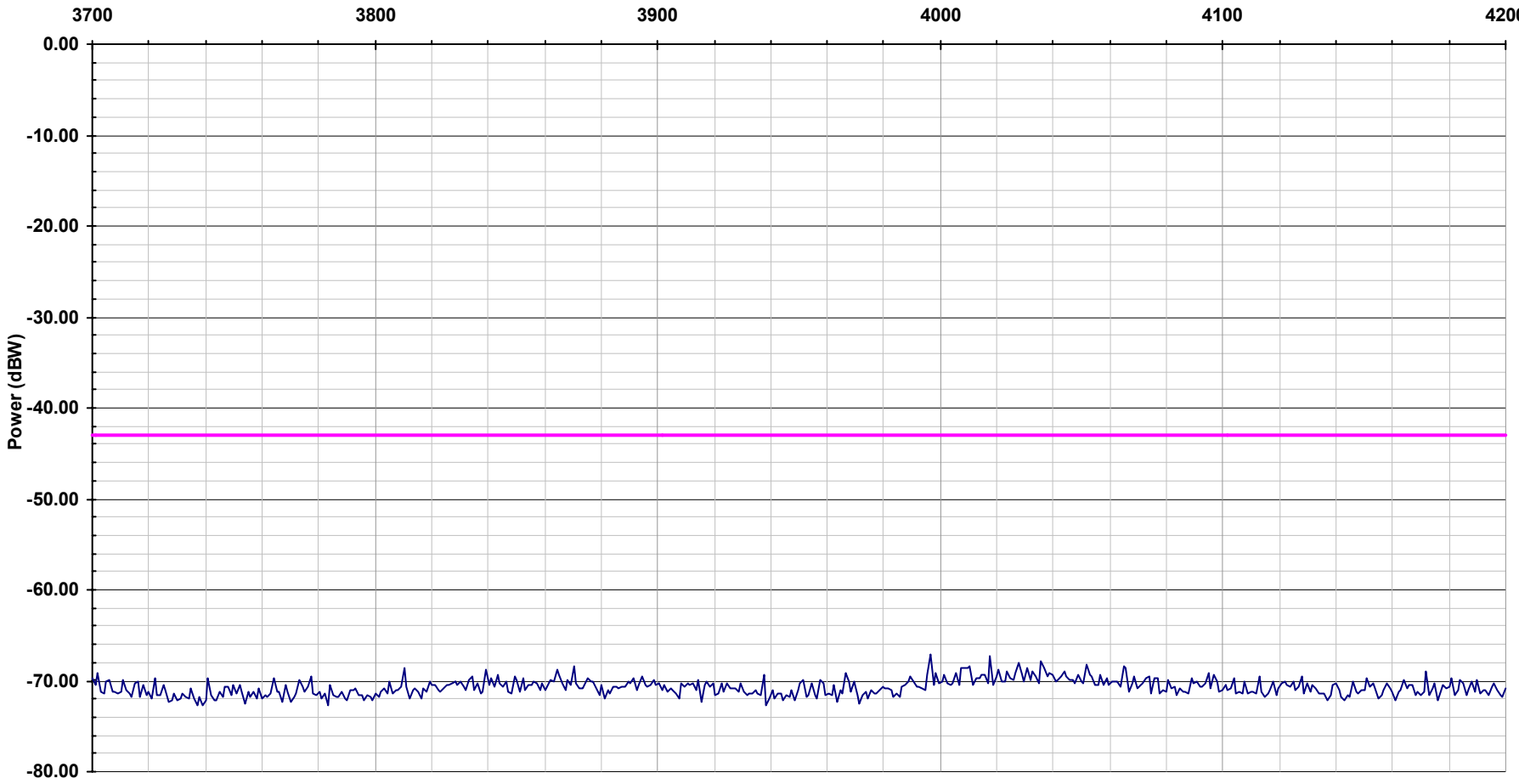
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000 716



Max: -66.84 dBW @3694.99 MHz

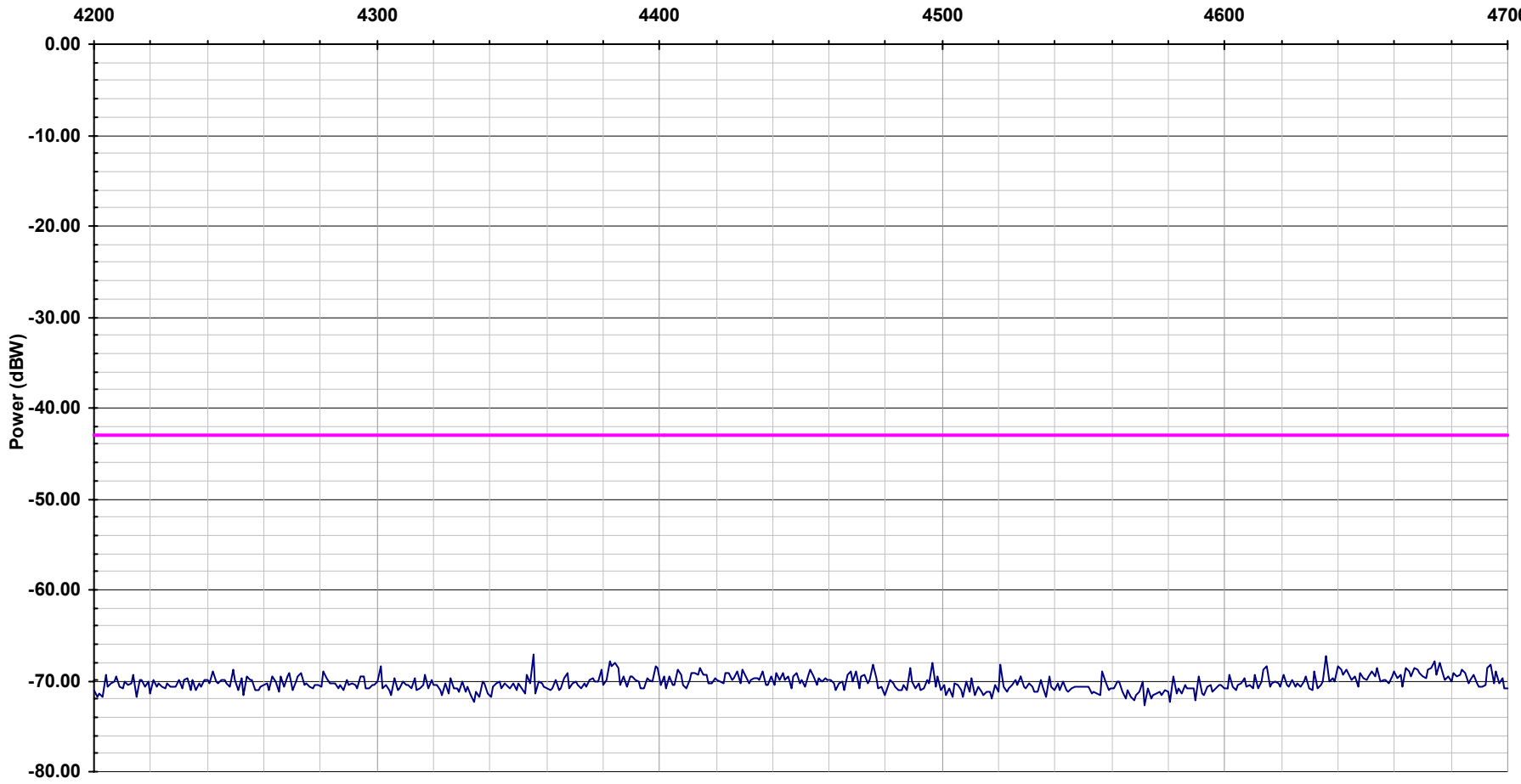
Min: -91.62 dBW @3223.0461 MHz **Ave:** -72.3589 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000 717



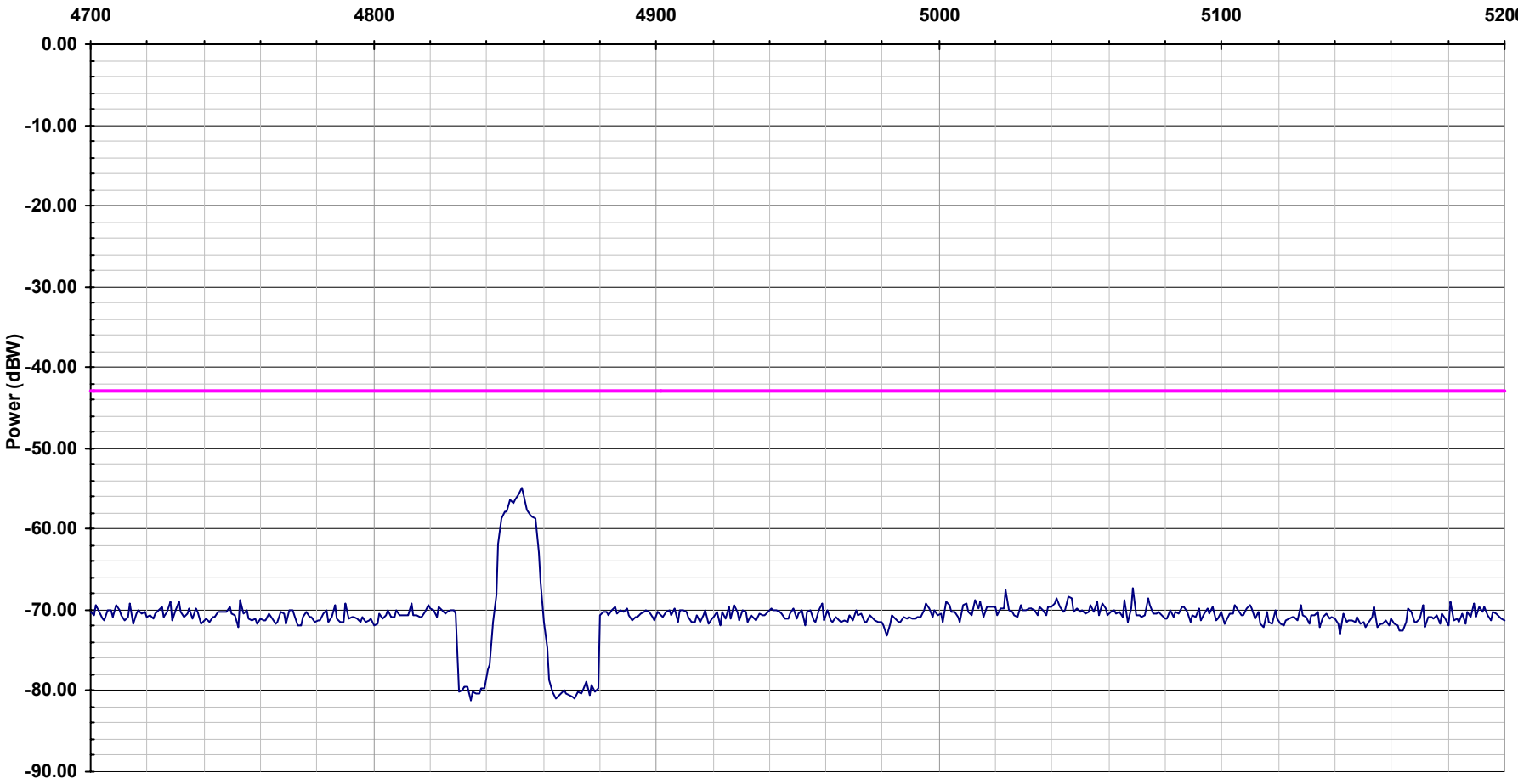
Max: -67.16 dBW @3996.5932 MHz
Min: -72.77 dBW @3938.477 MHz **Ave:** -70.7149 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000 718



Max: -67.09 dBW @4355.3106 MHz
Min: -72.68 dBW @4571.7435 MHz **Ave:** -70.2459 dBW

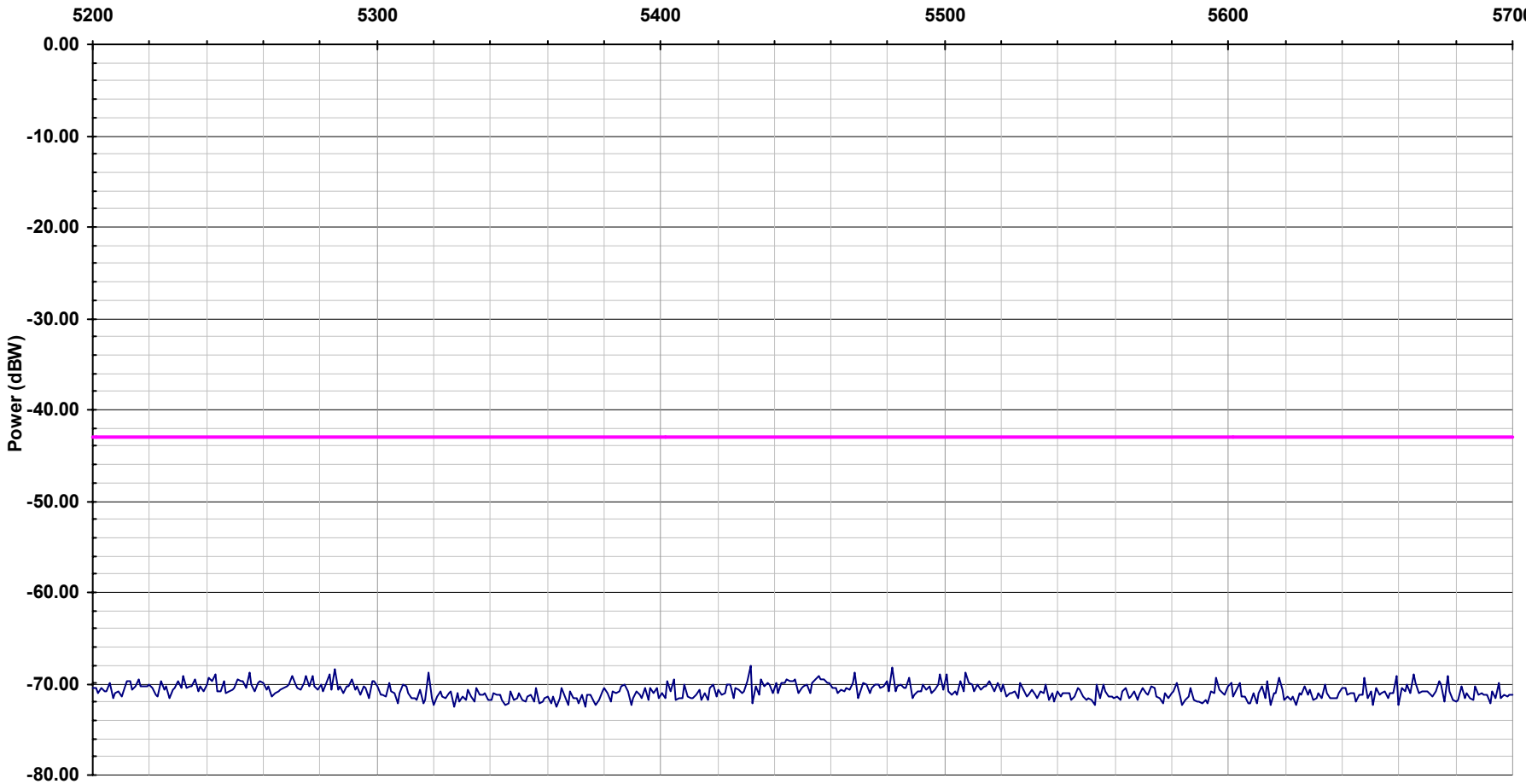
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000 719



Max: -54.9 dBW @4852.3046 MHz

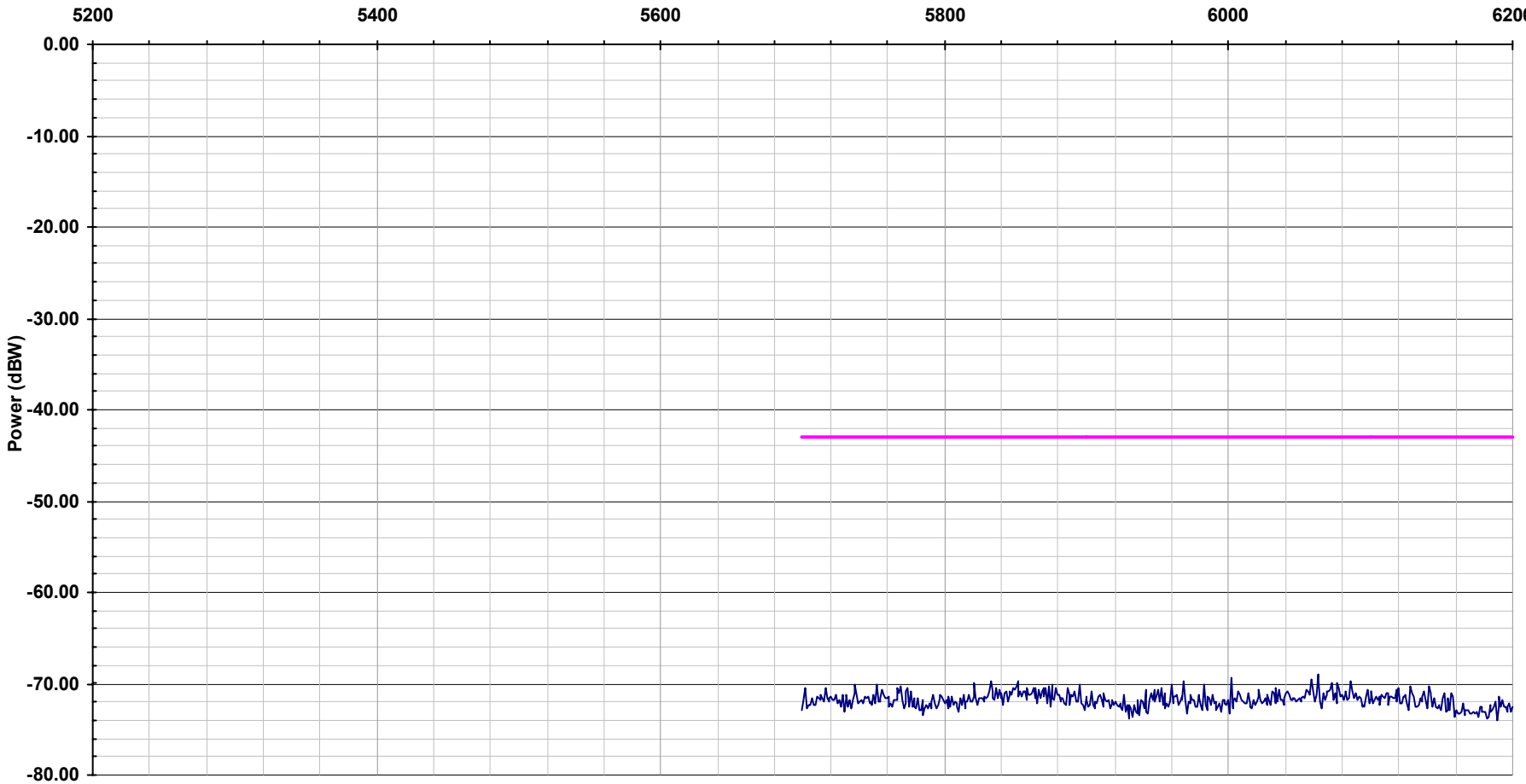
Min: -81.13 dBW @4834.2685 MHz **Ave:** -70.7652 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000 720



Max: -68.11 dBW @5431.4629 MHz
Min: -72.56 dBW @5373.3467 MHz **Ave:** -70.823 dBW

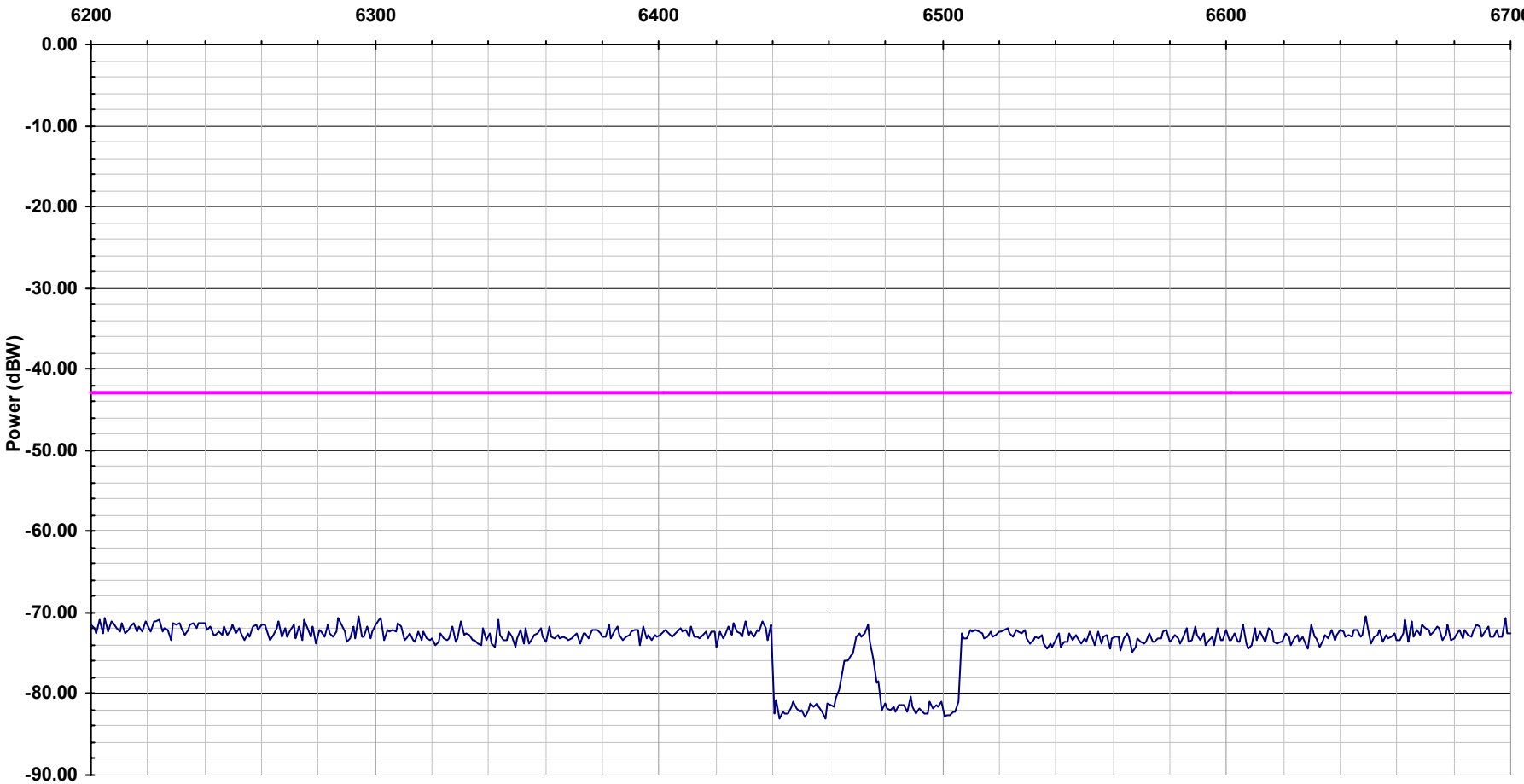
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000 721



Max: -68.92 dBW @6062.7255 MHz

Min: -74.01 dBW @6188.978 MHz **Ave:** -71.7852 dBW

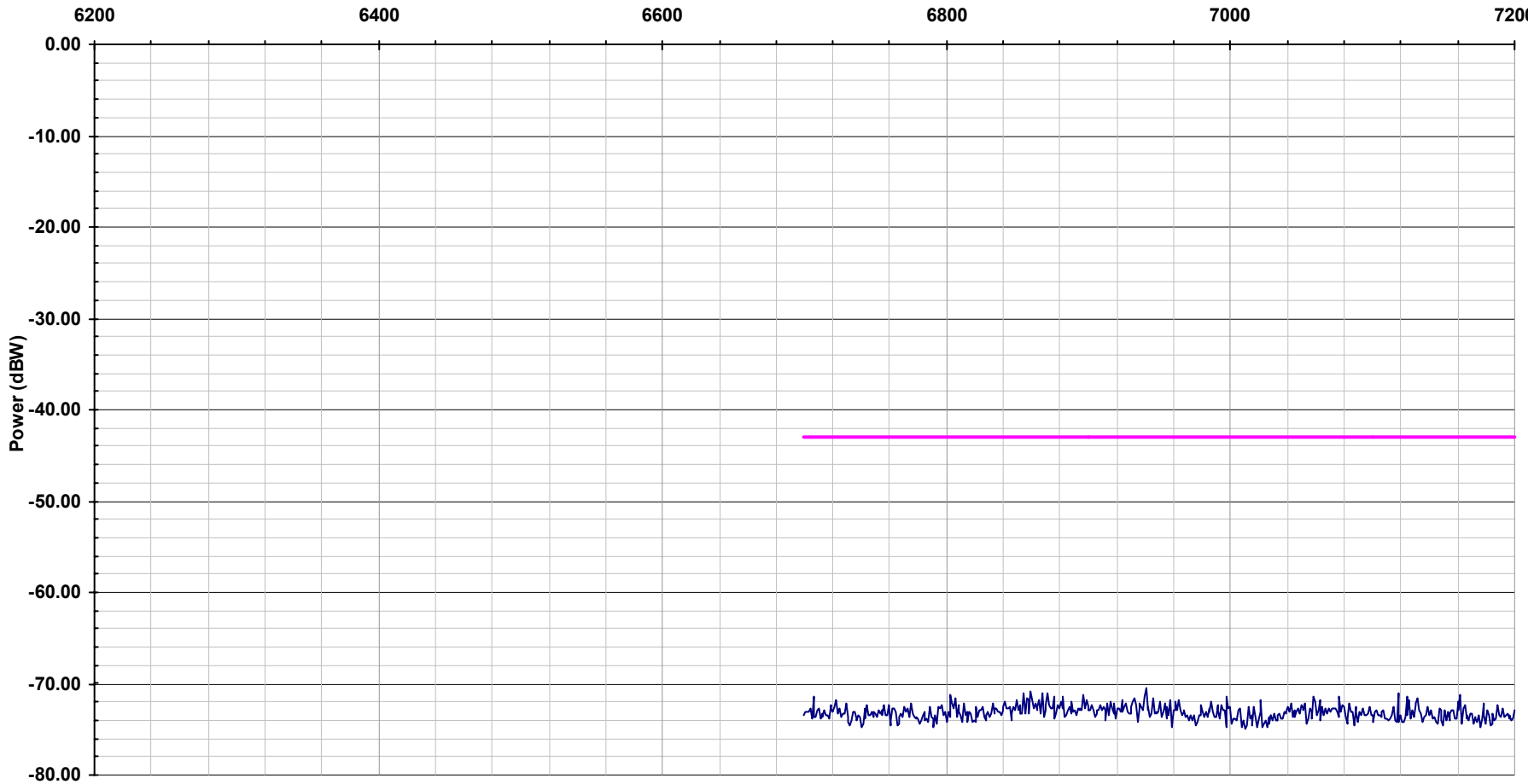
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000 722



Max: -70.5 dBW @6294.1884 MHz

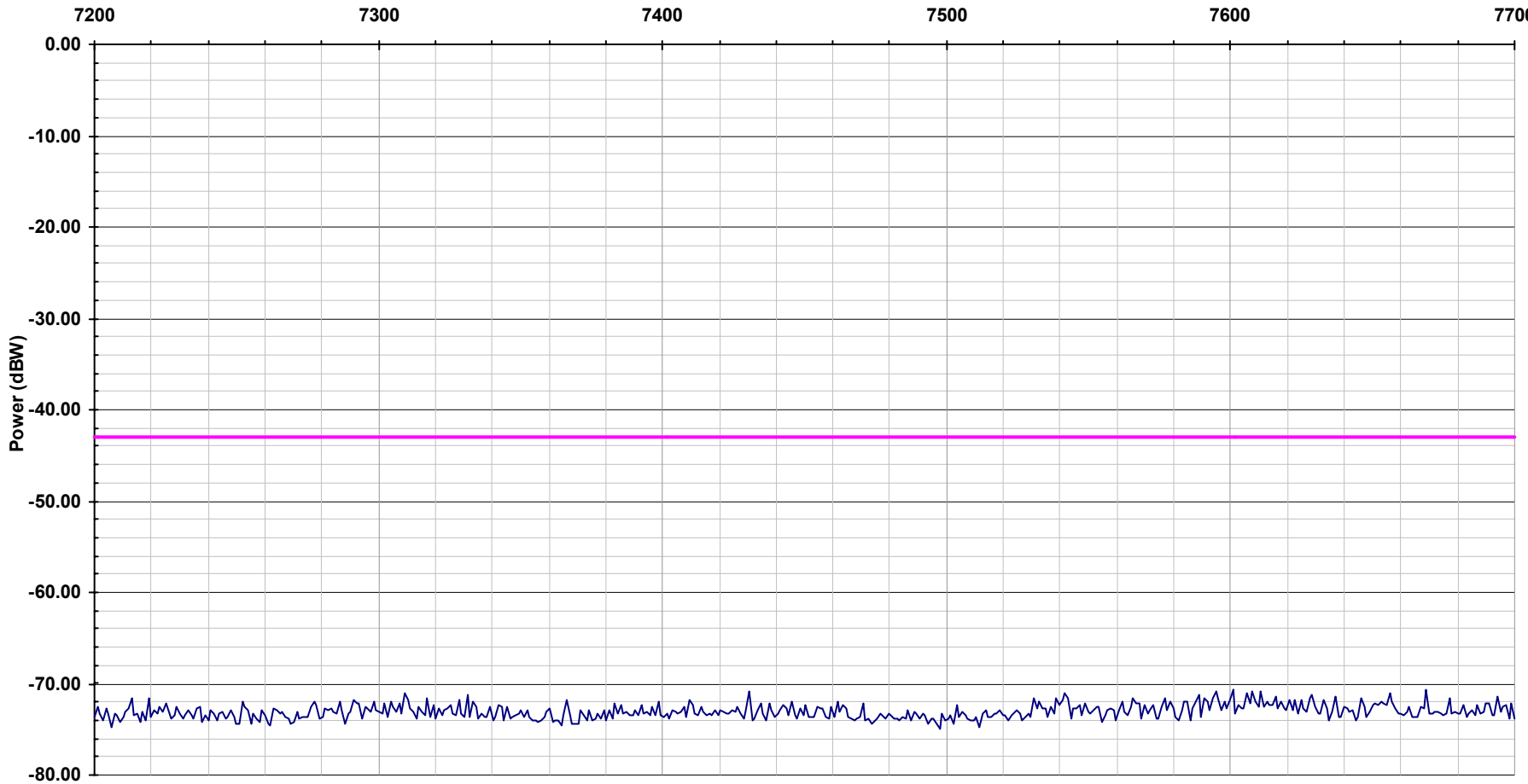
Min: -83.15 dBW @6442.485 MHz **Ave:** -73.6585 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000 723



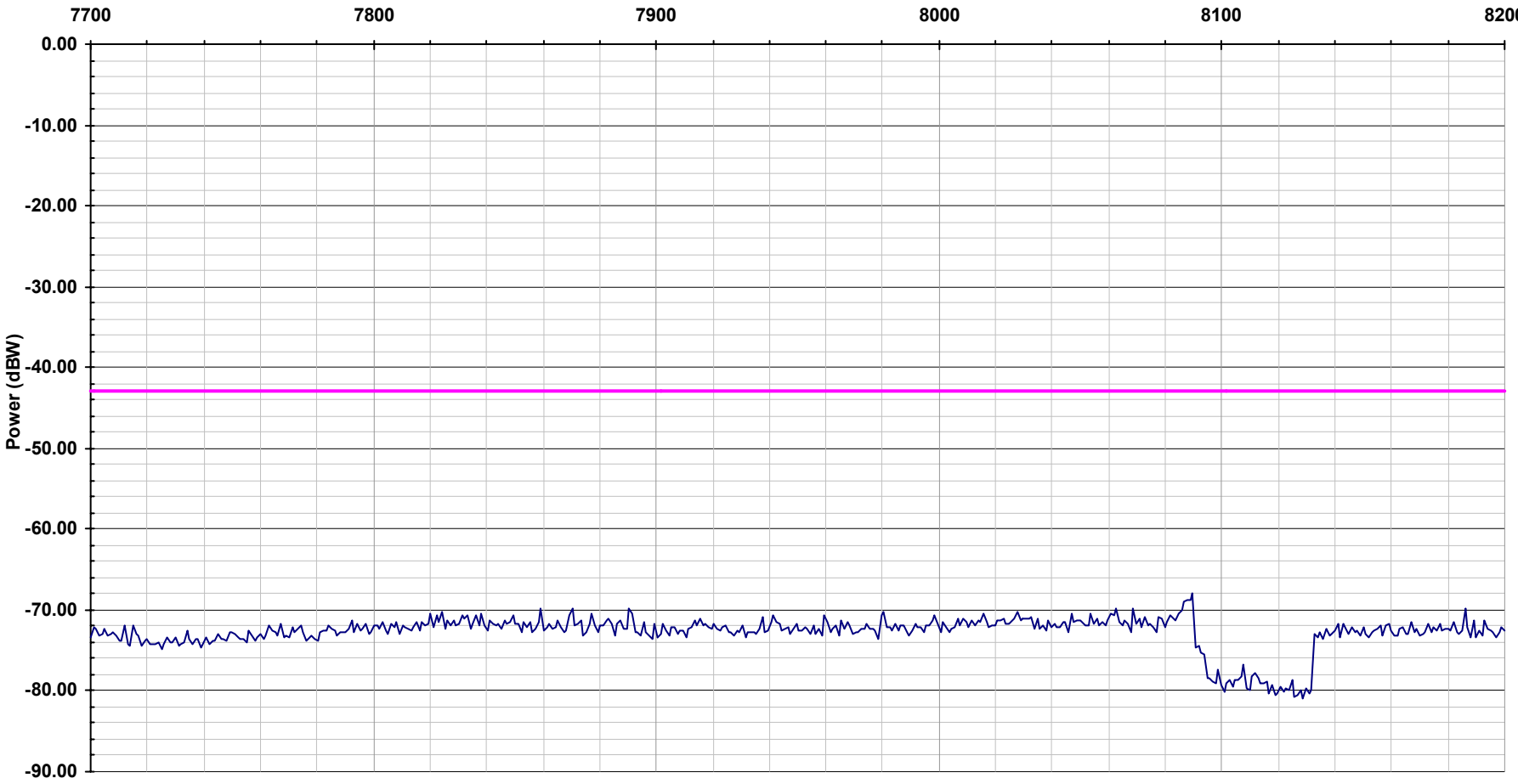
Max: -70.44 dBW @6940.481 MHz
Min: -75.05 dBW @7010.6212 MHz **Ave:** -73.154 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000 724



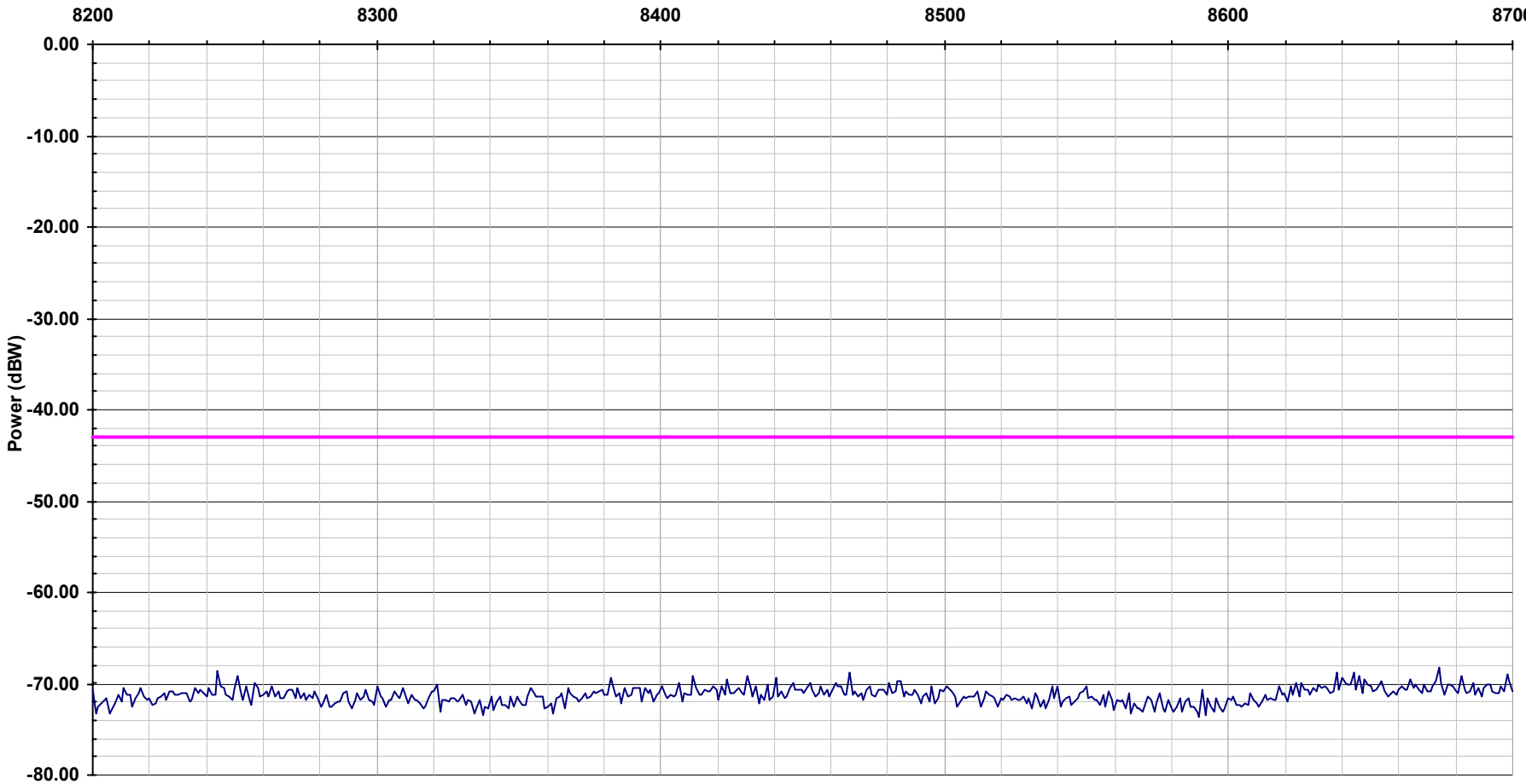
Max: -70.57 dBW @7668.9379 MHz
Min: -74.92 dBW @7497.5952 MHz **Ave:** -73.0504 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000 725



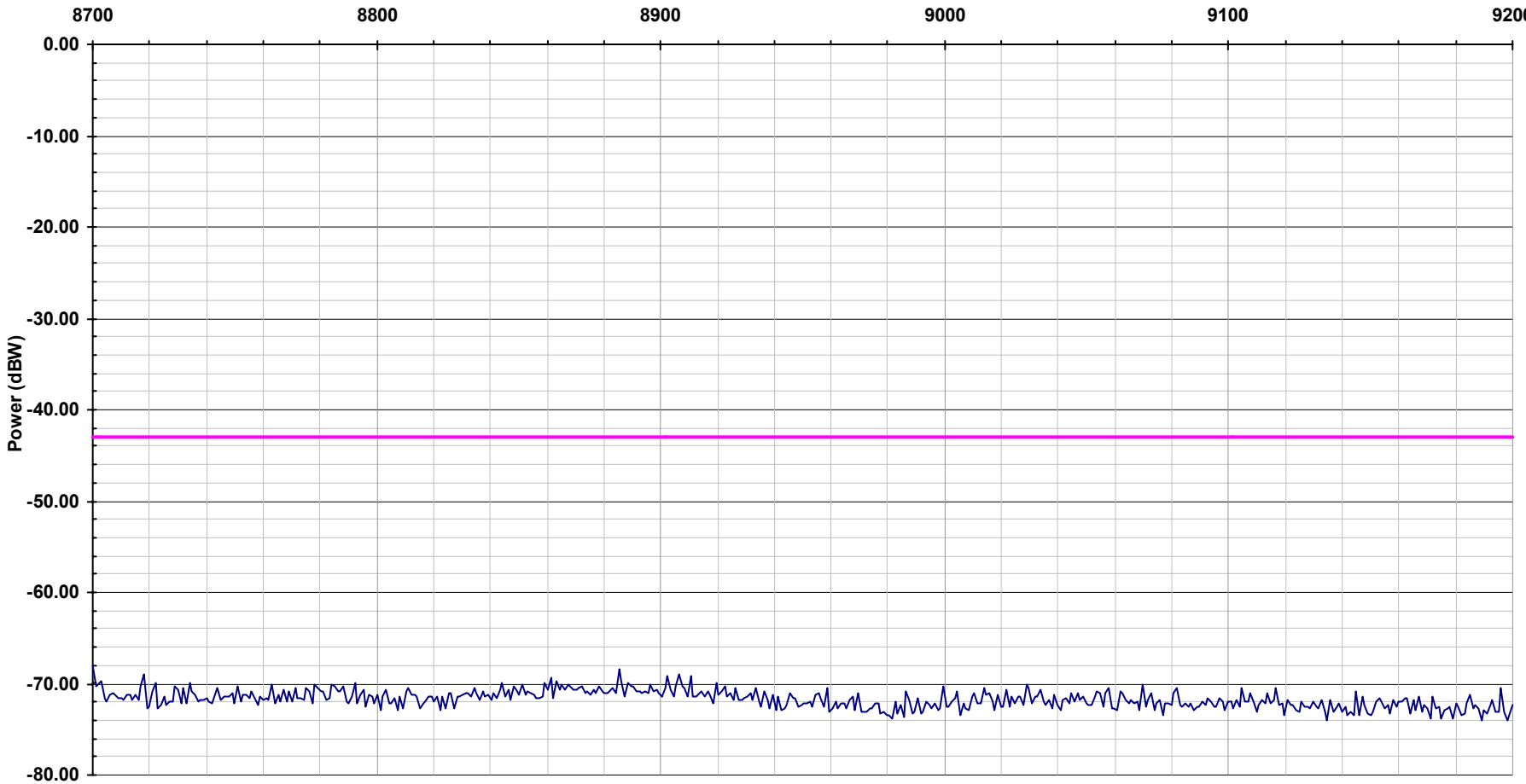
Max: -67.82 dBW @8089.7796 MHz
Min: -80.89 dBW @8128.8577 MHz **Ave:** -72.7775 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000 726



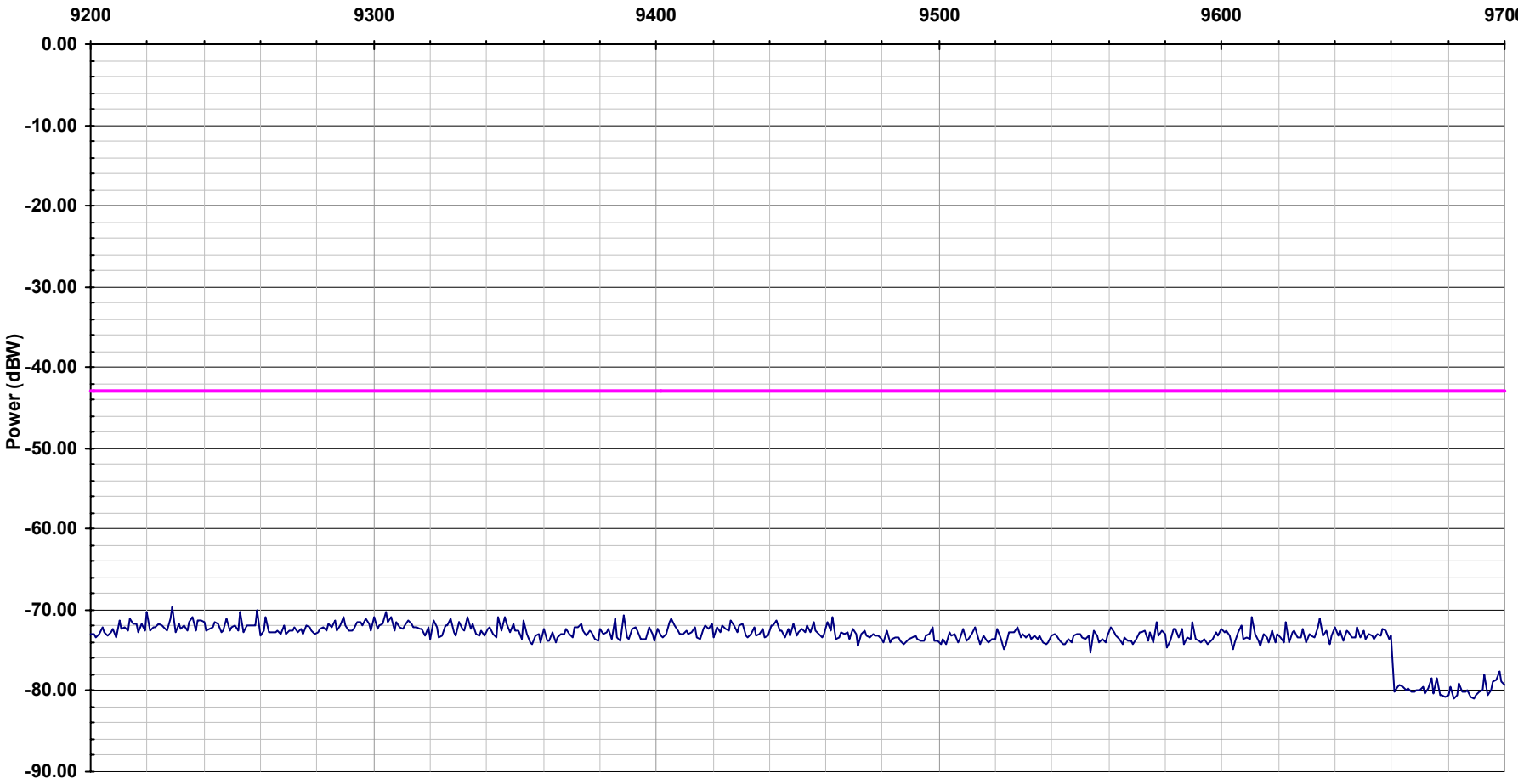
Max: -68.19 dBW @8673.9479 MHz
Min: -73.66 dBW @8589.7796 MHz **Ave:** -71.2716 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000 727



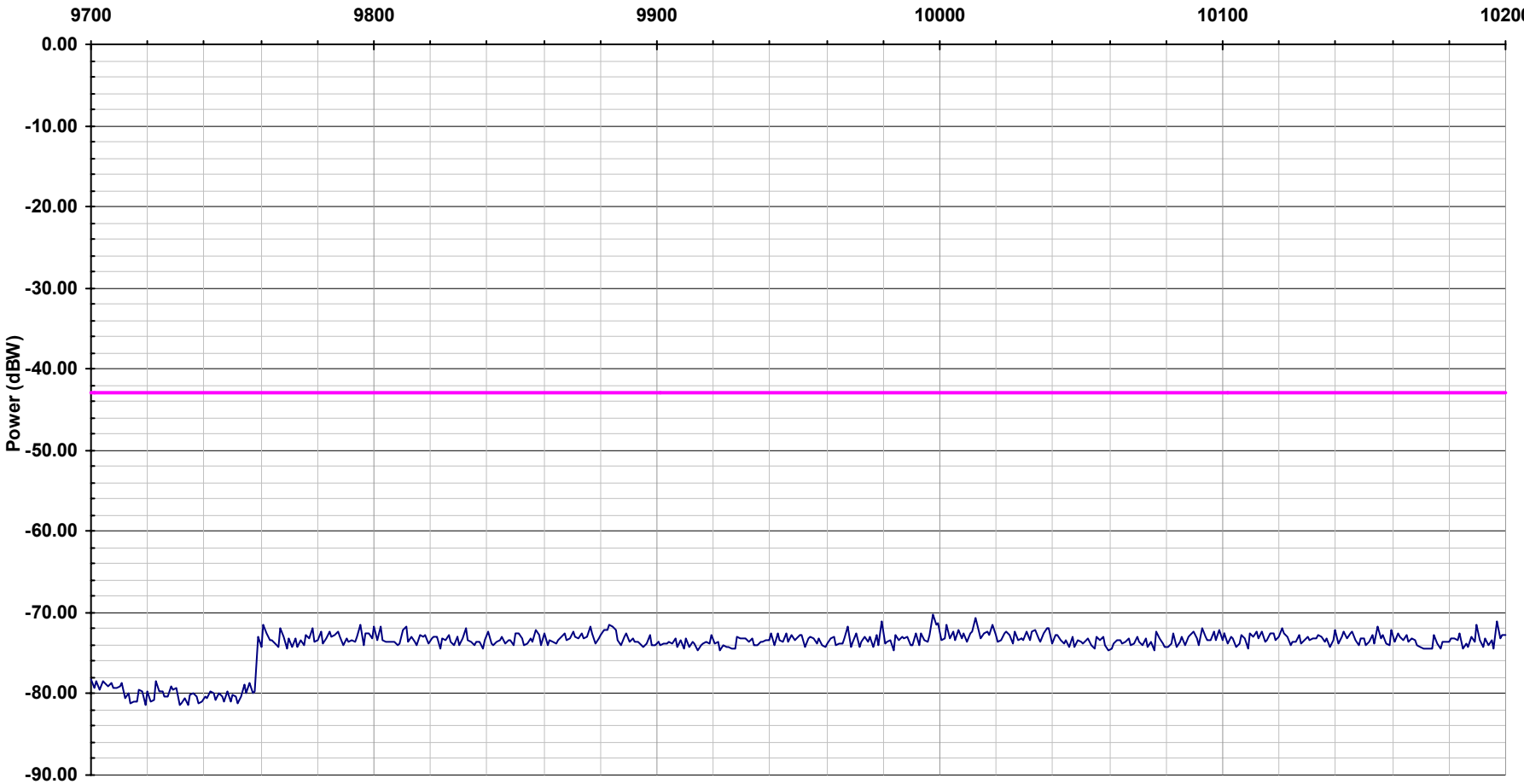
Max: -68.02 dBW @8700.0 MHz
Min: -73.99 dBW @9197.996 MHz **Ave:** -71.6974 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000 728



Max: -69.52 dBW @9229.0581 MHz
Min: -80.92 dBW @9681.9639 MHz **Ave:** -73.3181 dBW

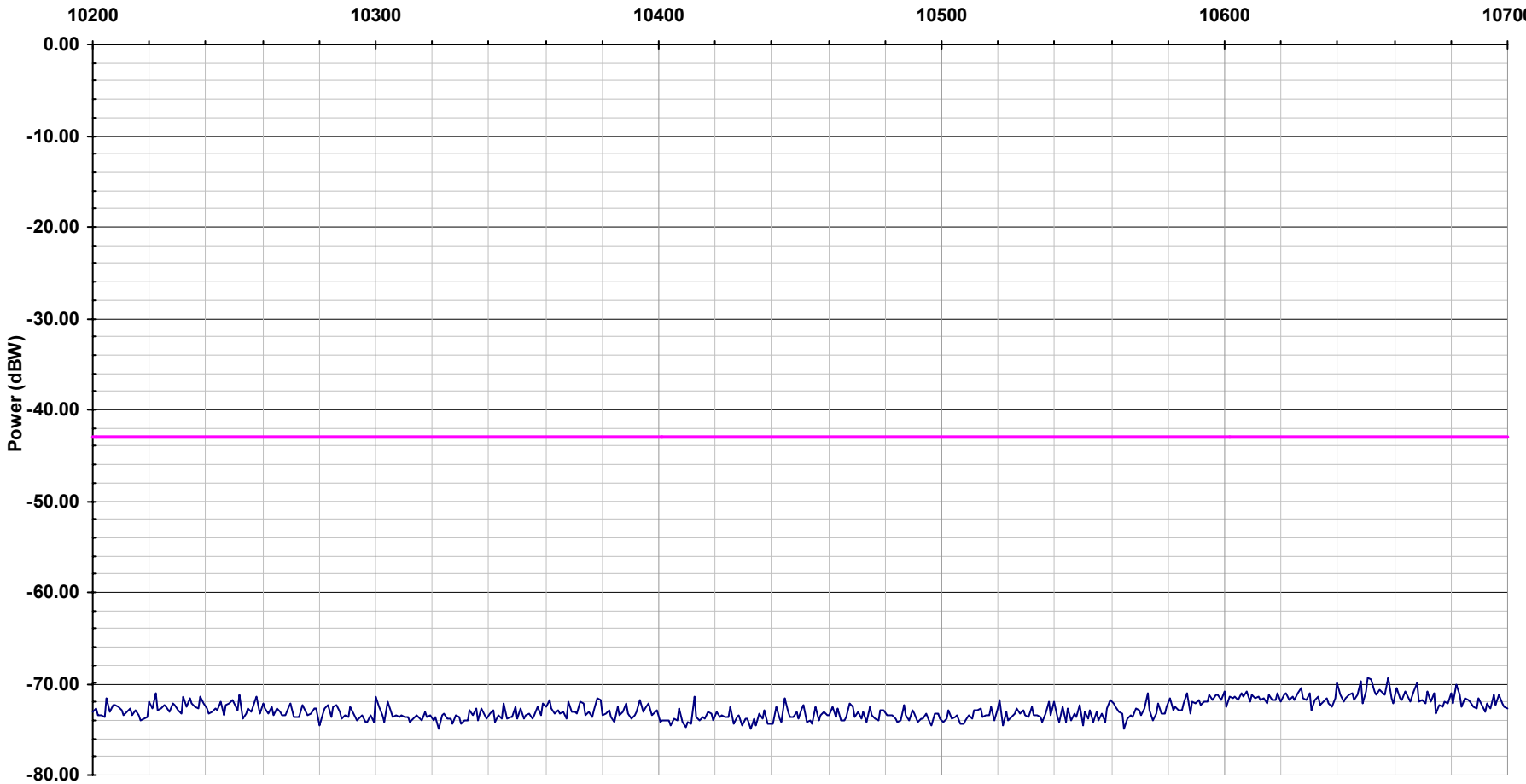
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000 729



Max: -70.21 dBW @9997.5952 MHz

Min: -81.44 dBW @9734.0681 MHz **Ave:** -74.0476 dBW

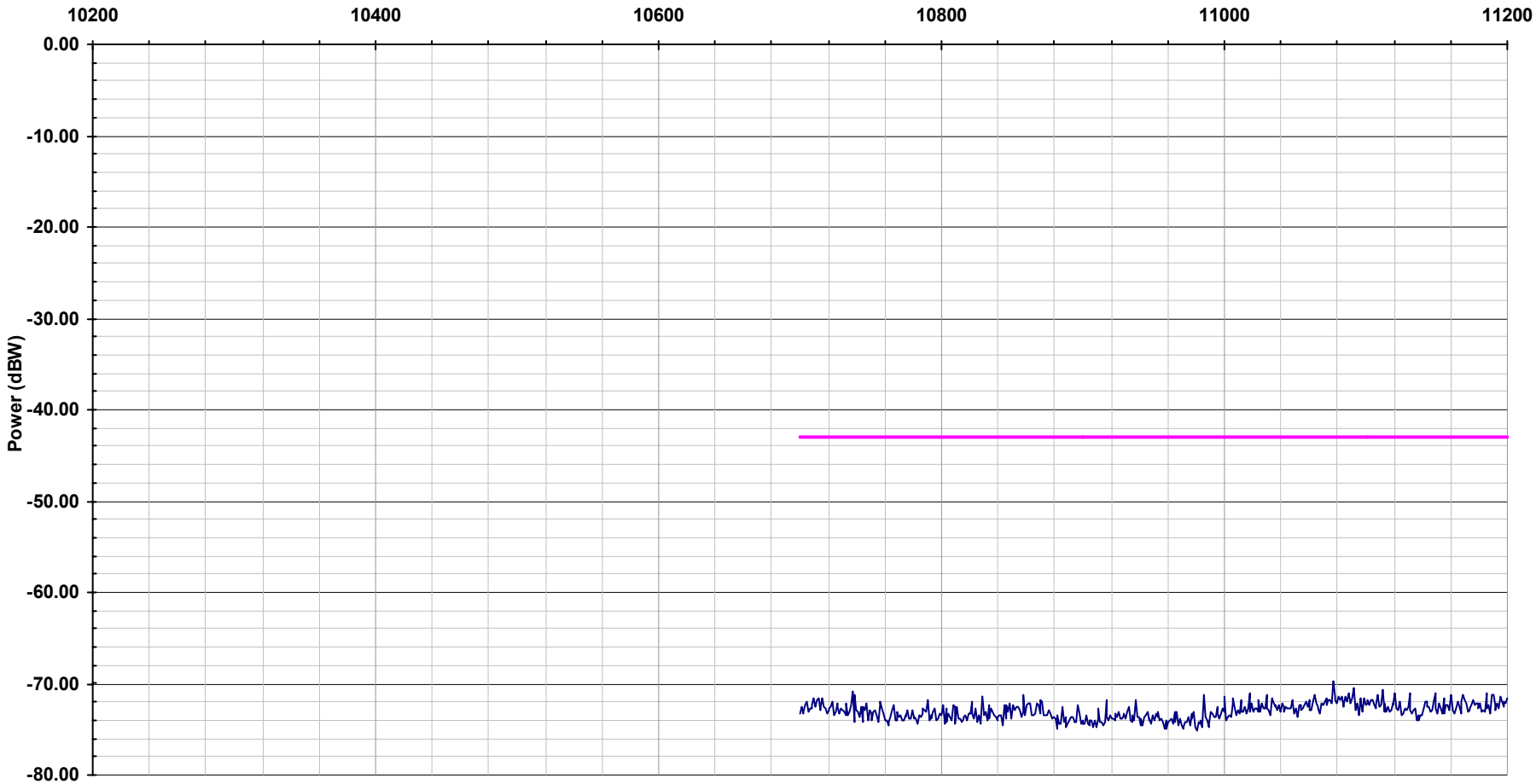
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.00 730



Max: -69.35 dBW @10650.9018 MHz

Min: -75.0 dBW @10322.2445 MHz **Ave:** -72.8638 dBW

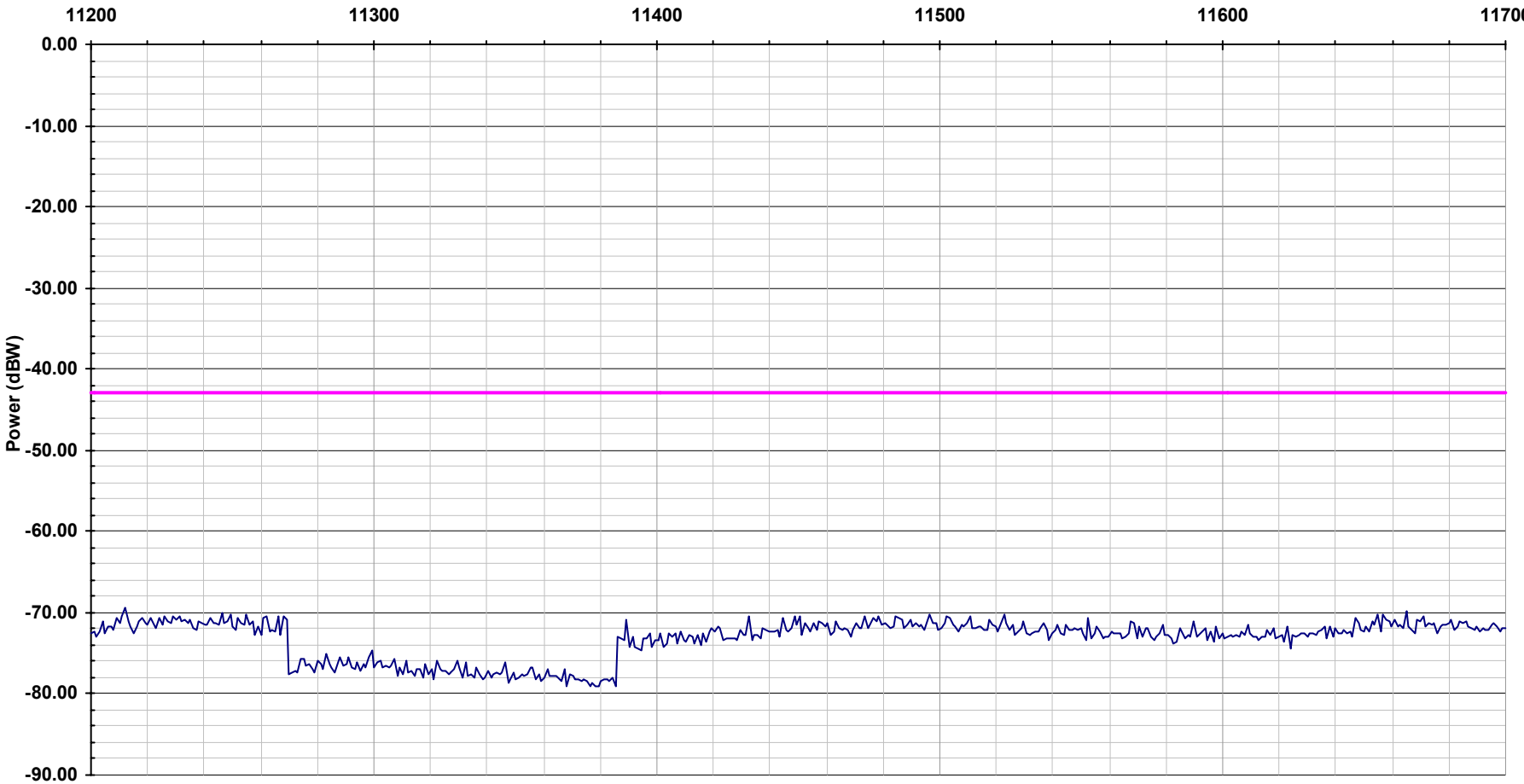
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.00 731



Max: -69.69 dBW @11076.7535 MHz

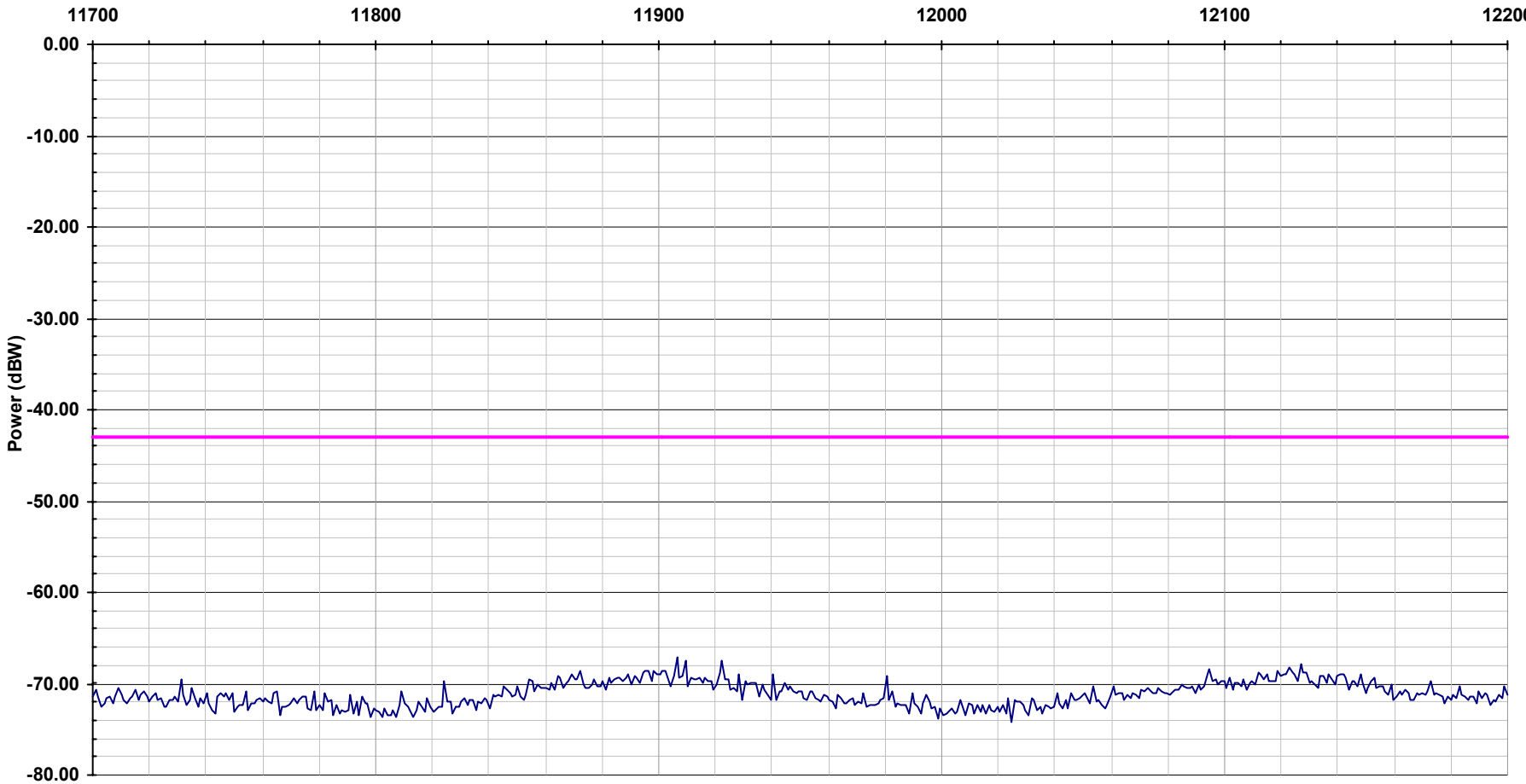
Min: -75.17 dBW @10980.5611 MHz **Ave:** -73.0082 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.00 732



Max: -69.34 dBW @11212.024 MHz
Min: -79.12 dBW @11368.3367 MHz **Ave:** -73.2387 dBW

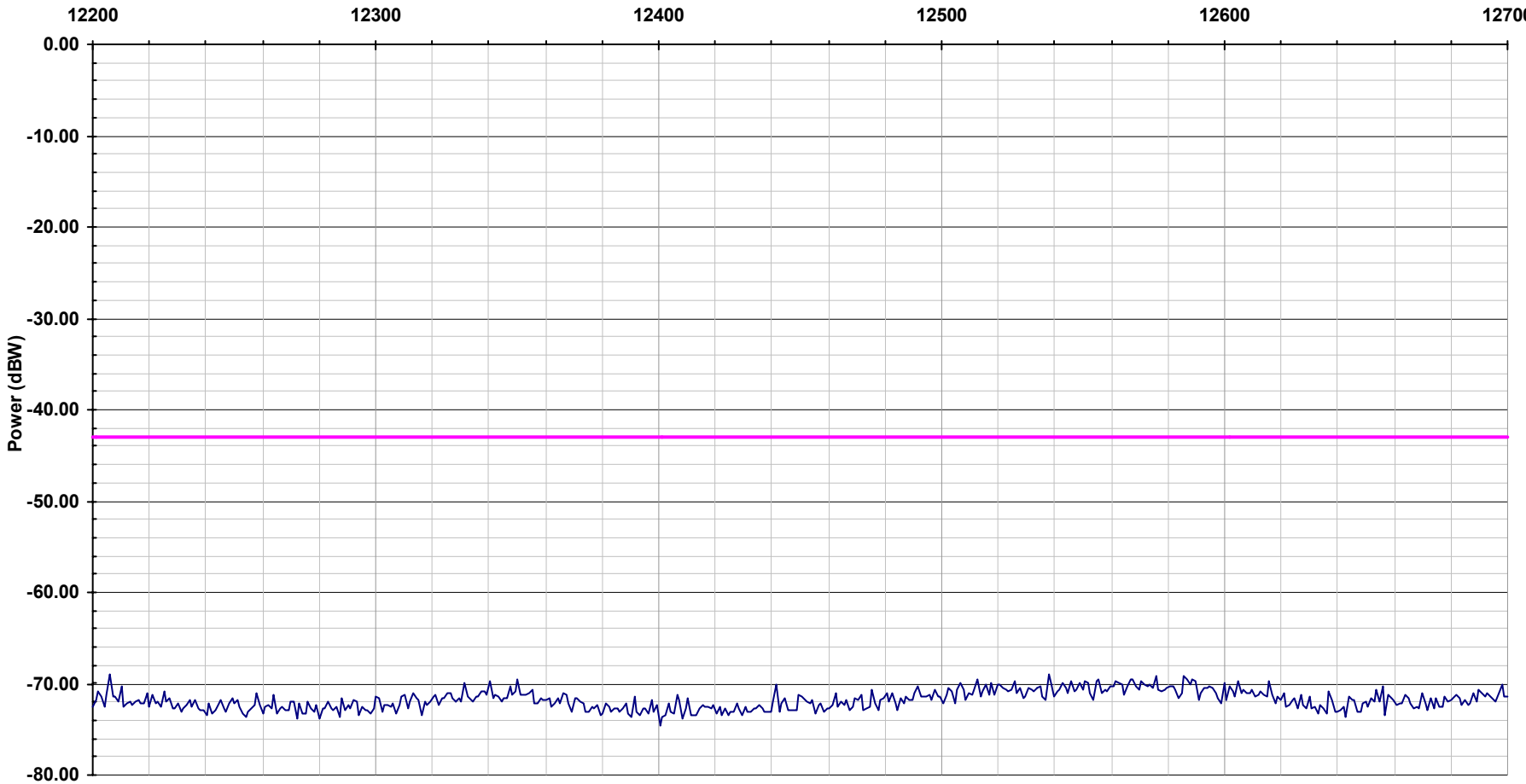
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.00 733



Max: -67.02 dBW @11906.4128 MHz

Min: -74.28 dBW @12024.6493 MHz **Ave:** -71.1648 dBW

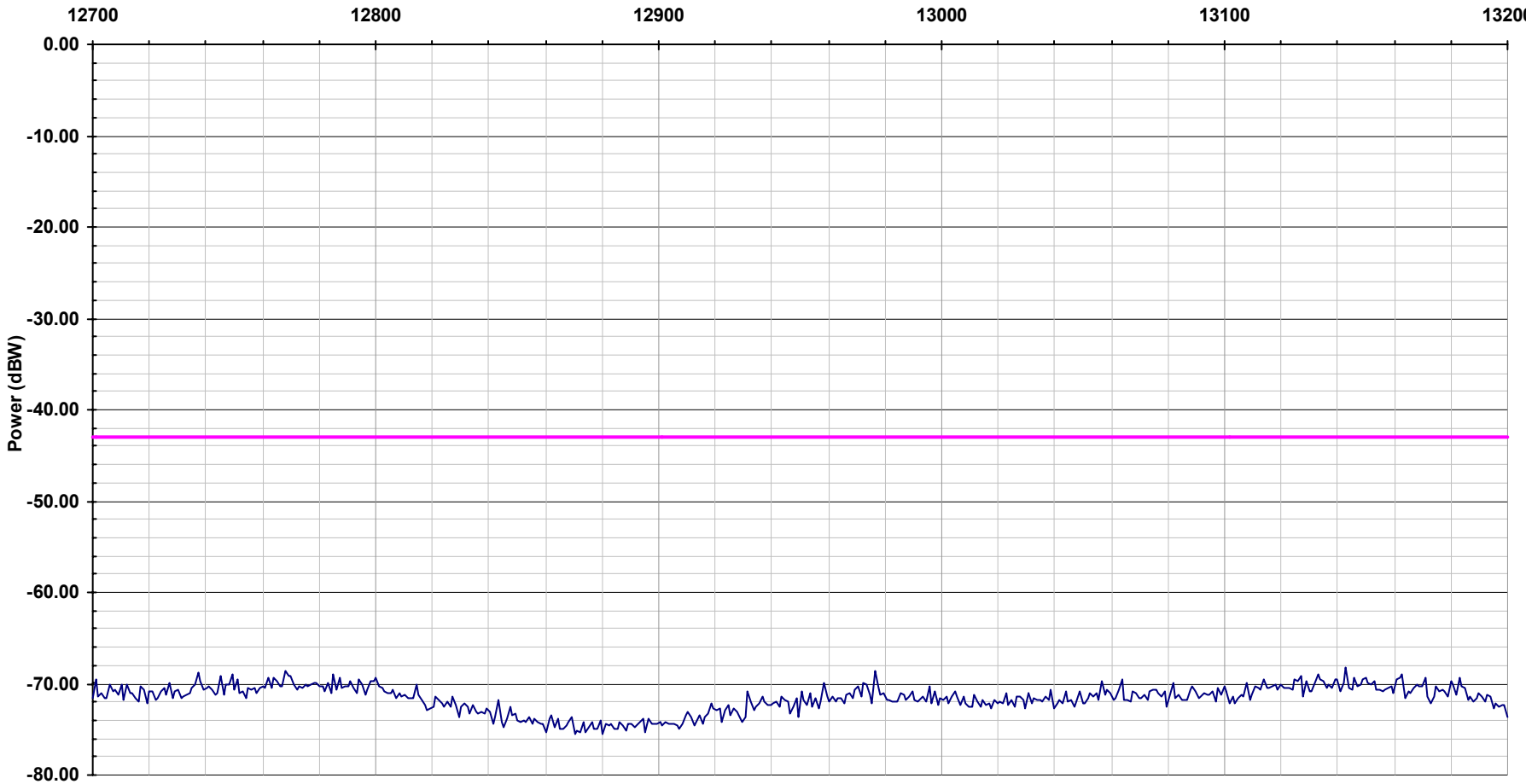
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.00 734



Max: -68.94 dBW @12537.6754 MHz

Min: -74.49 dBW @12400.4008 MHz **Ave:** -71.7817 dBW

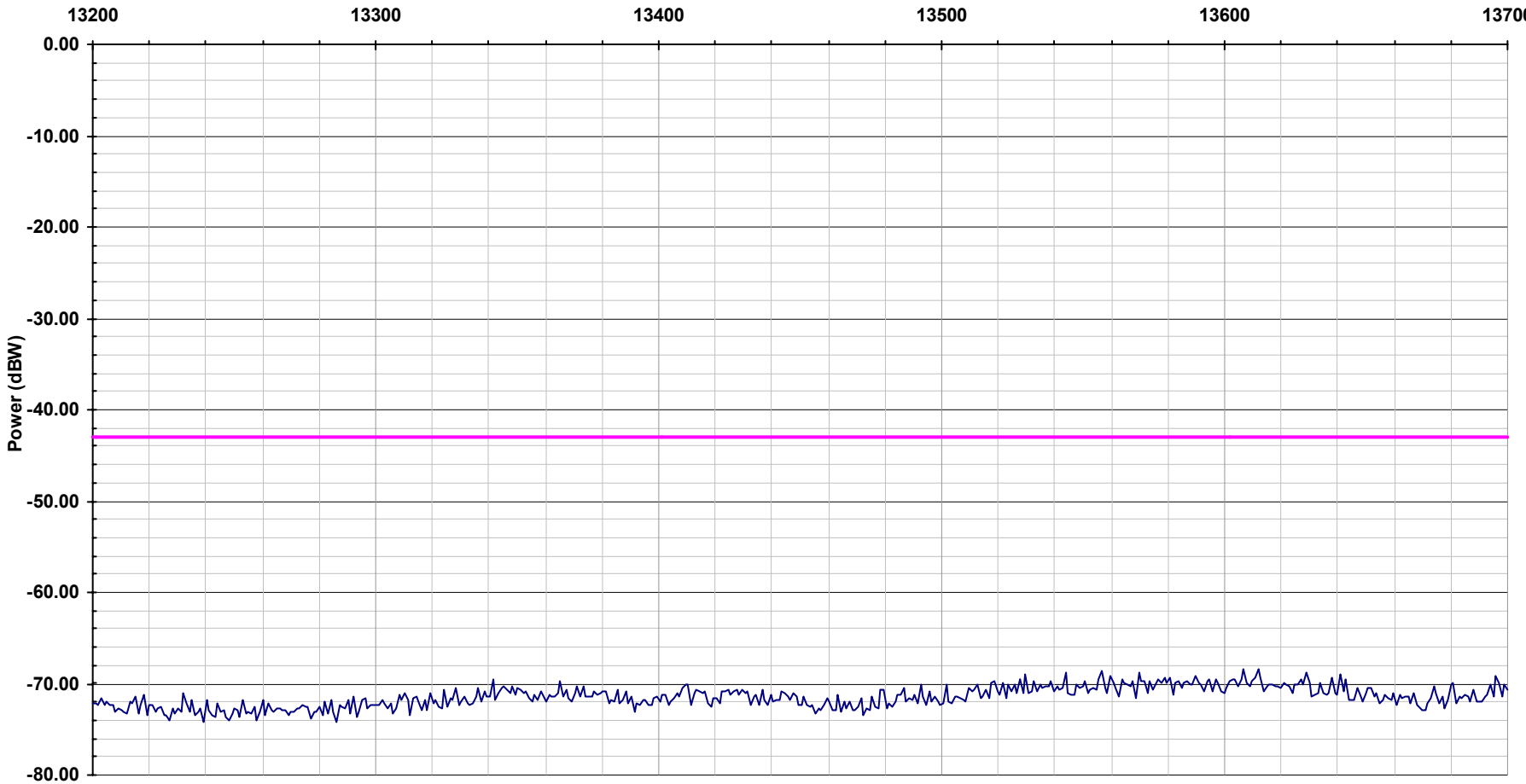
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.00 735



Max: -68.25 dBW @13142.8858 MHz

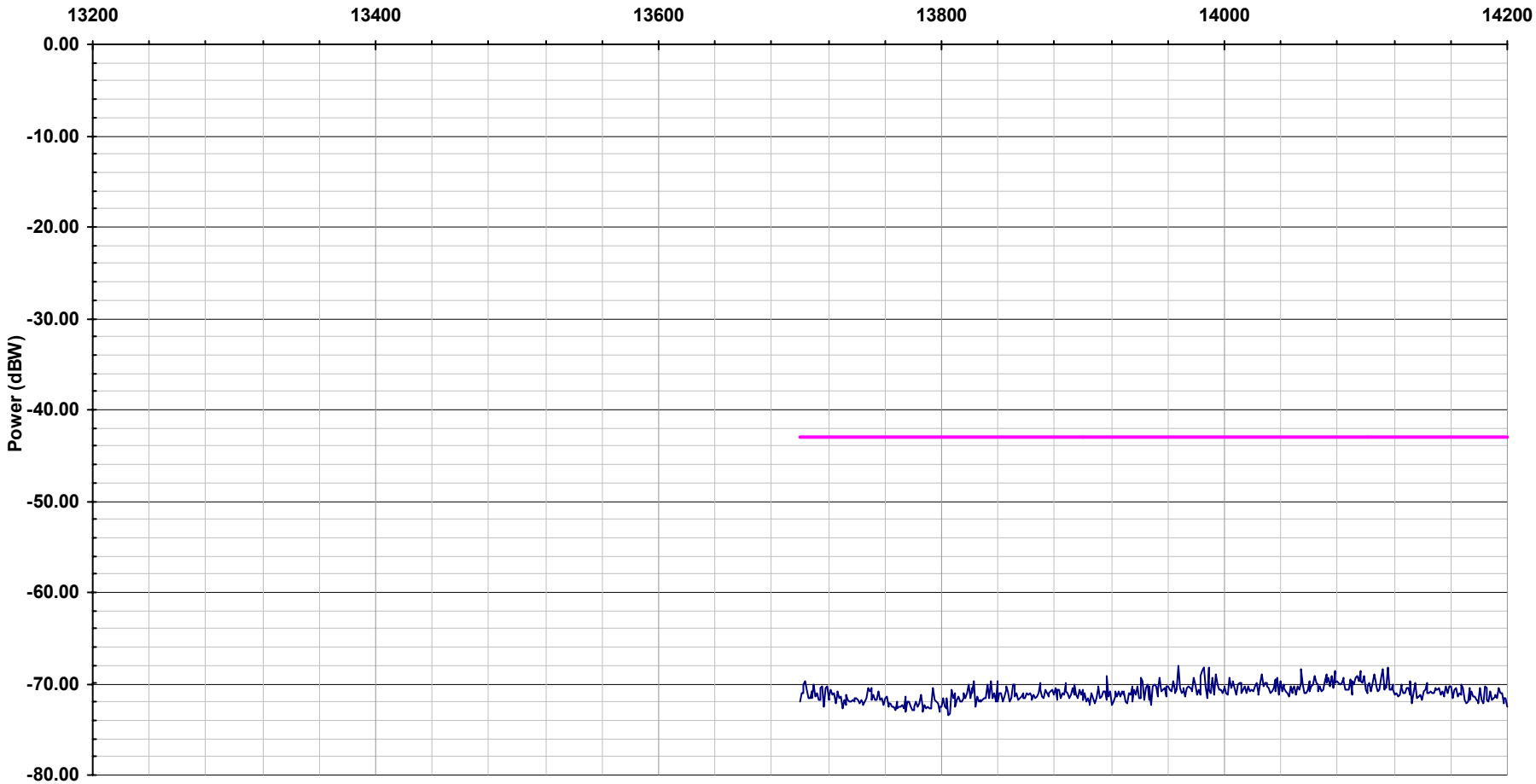
Min: -75.47 dBW @12870.3407 MHz **Ave:** -71.6412 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.00 736



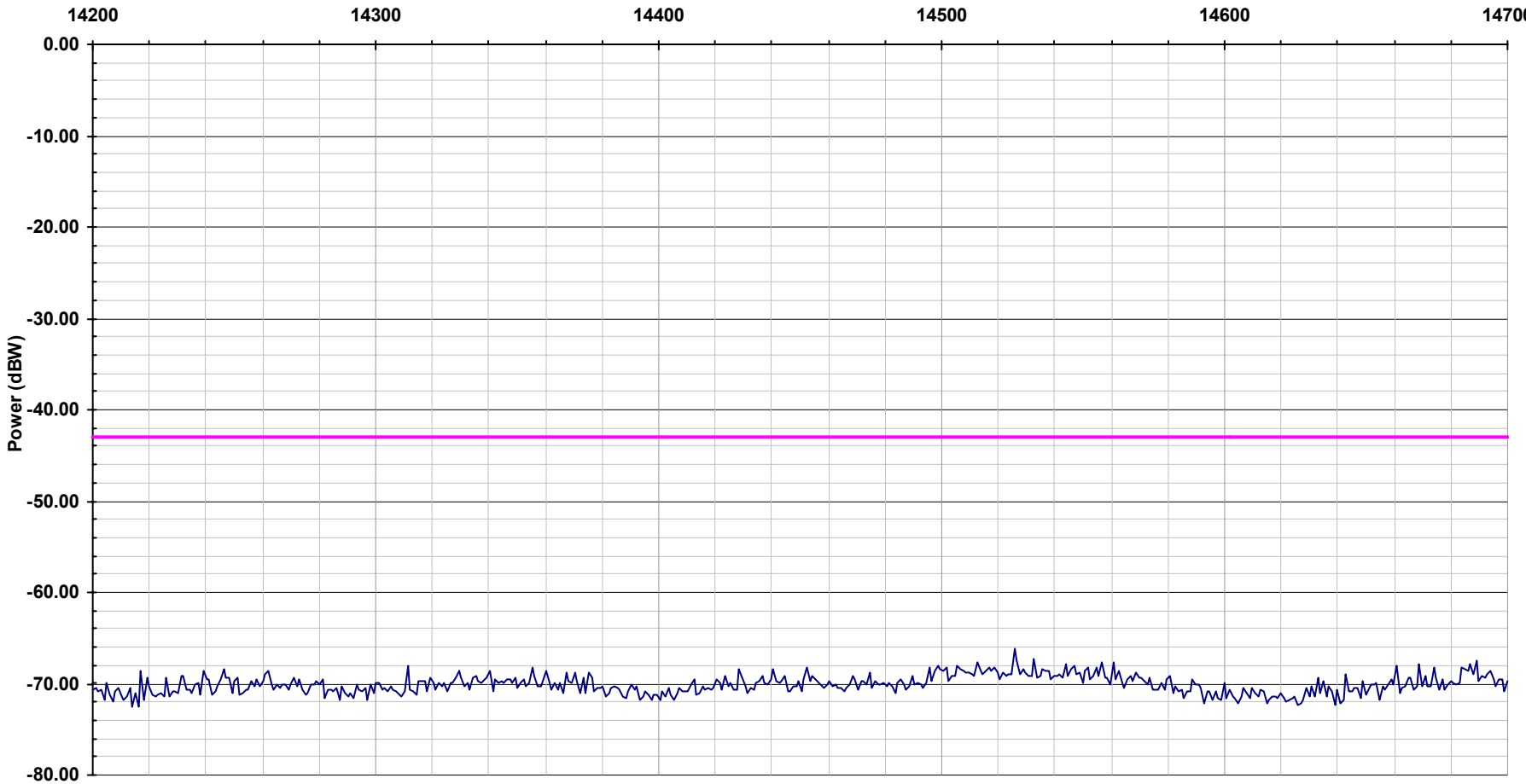
Max: -68.43 dBW @13606.8136 MHz
Min: -74.29 dBW @13239.0782 MHz **Ave:** -71.4456 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.00 737



Max: -68.07 dBW @13967.5351 MHz
Min: -73.42 dBW @13805.2104 MHz **Ave:** -70.9835 dBW

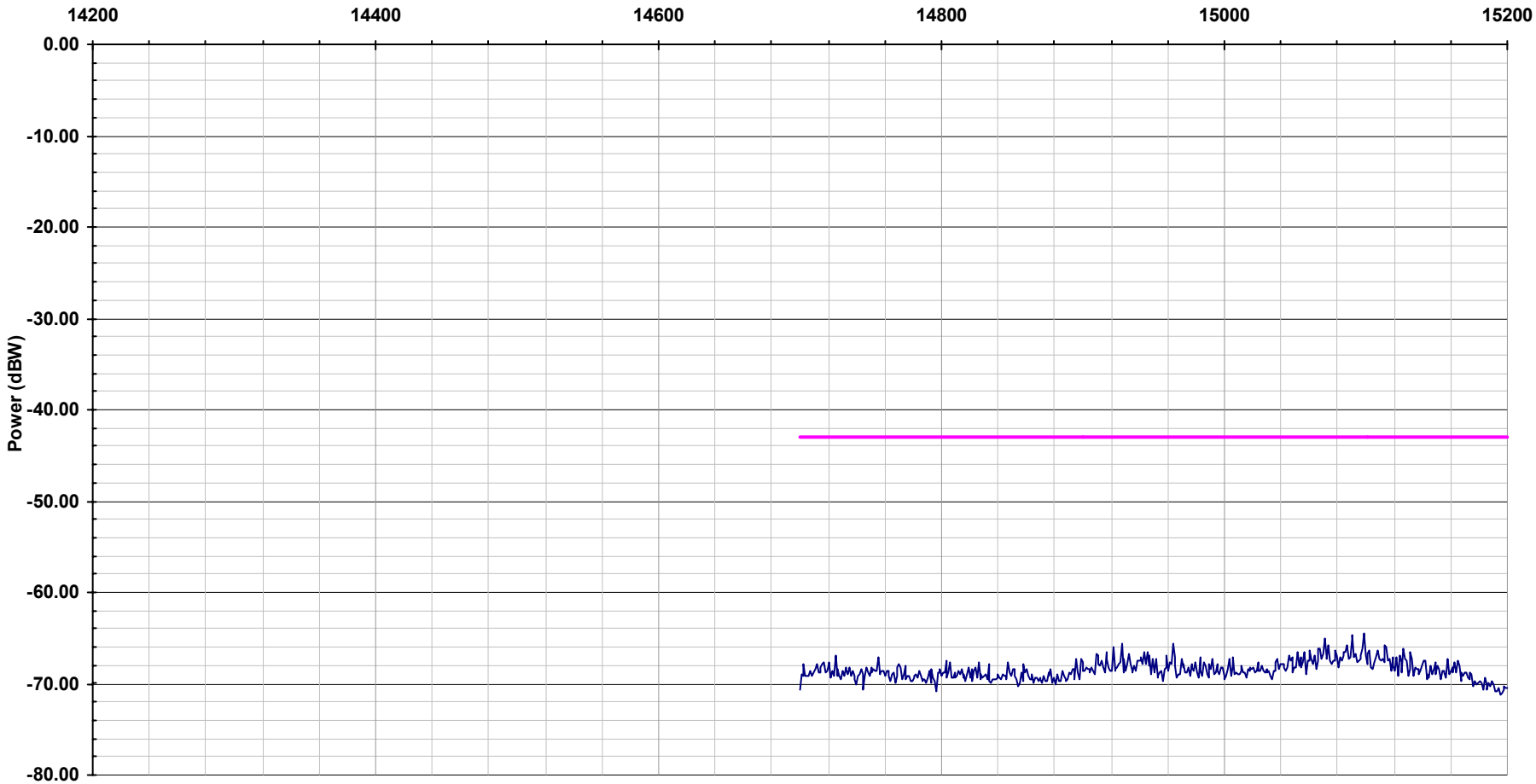
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.00 738



Max: -66.11 dBW @14525.6513 MHz

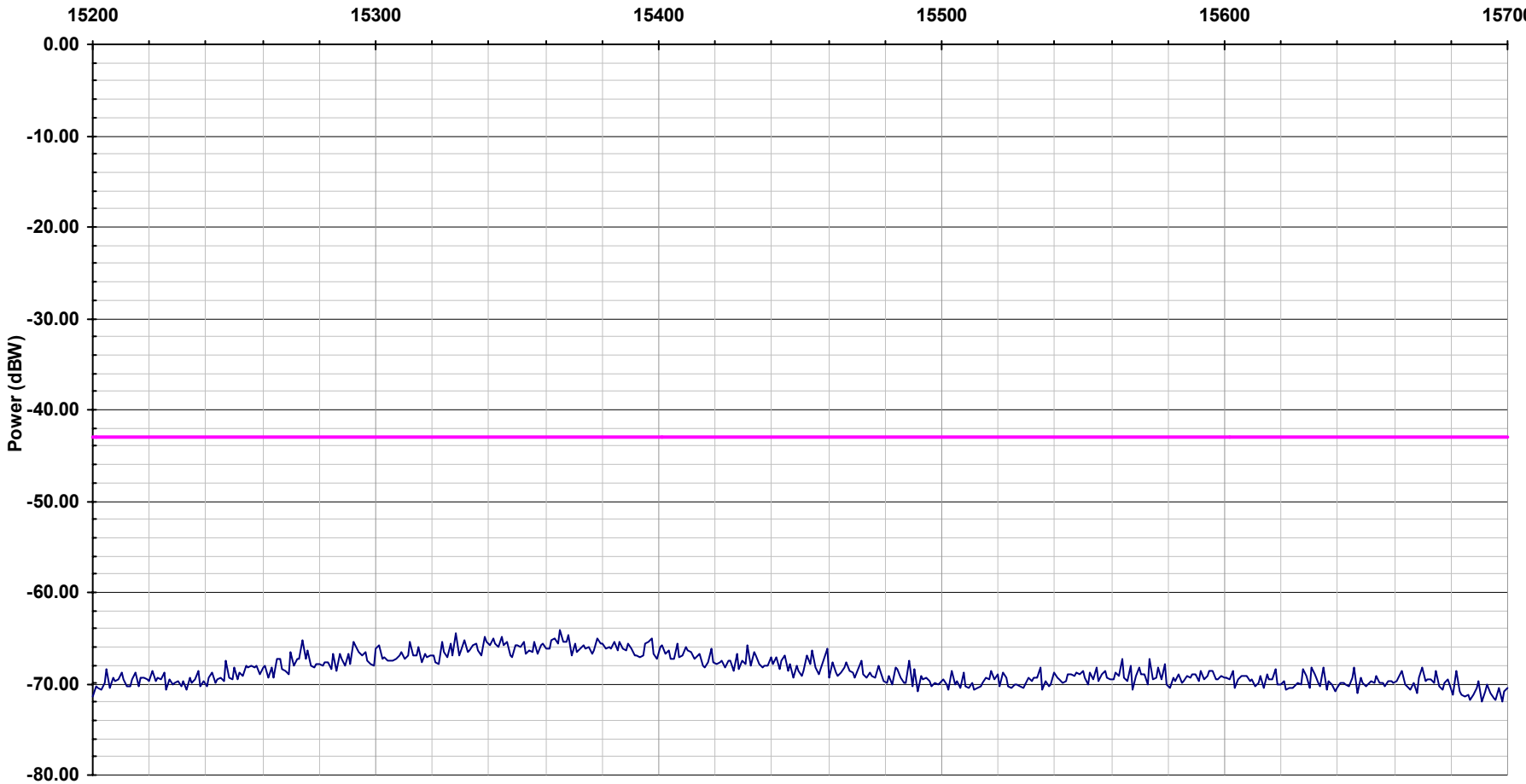
Min: -72.59 dBW @14216.0321 MHz **Ave:** -70.0894 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.00 739



Max: -64.46 dBW @15098.7976 MHz
Min: -71.23 dBW @15194.99 MHz **Ave:** -68.481 dBW

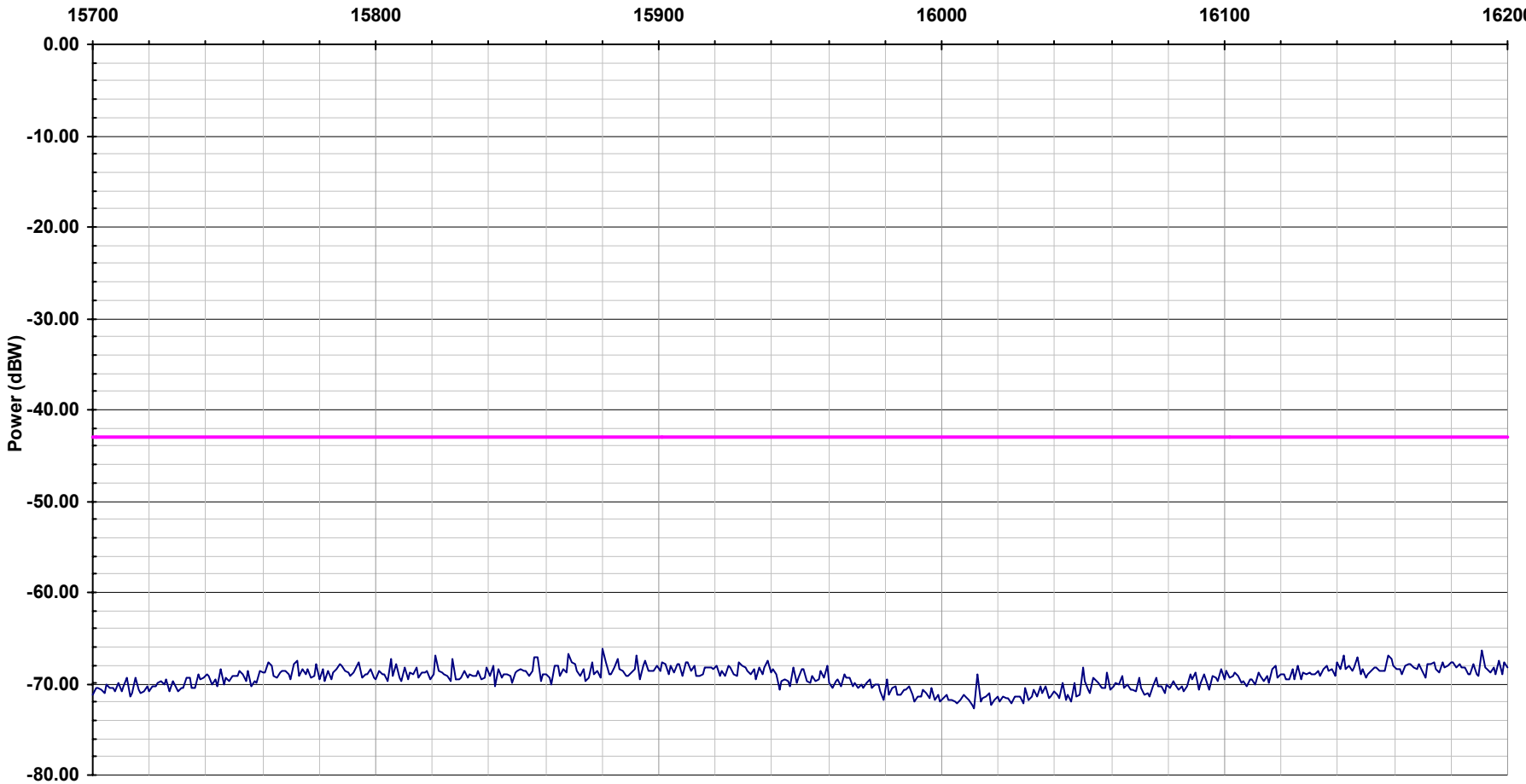
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.00 740



Max: -64.1 dBW @15365.3307 MHz

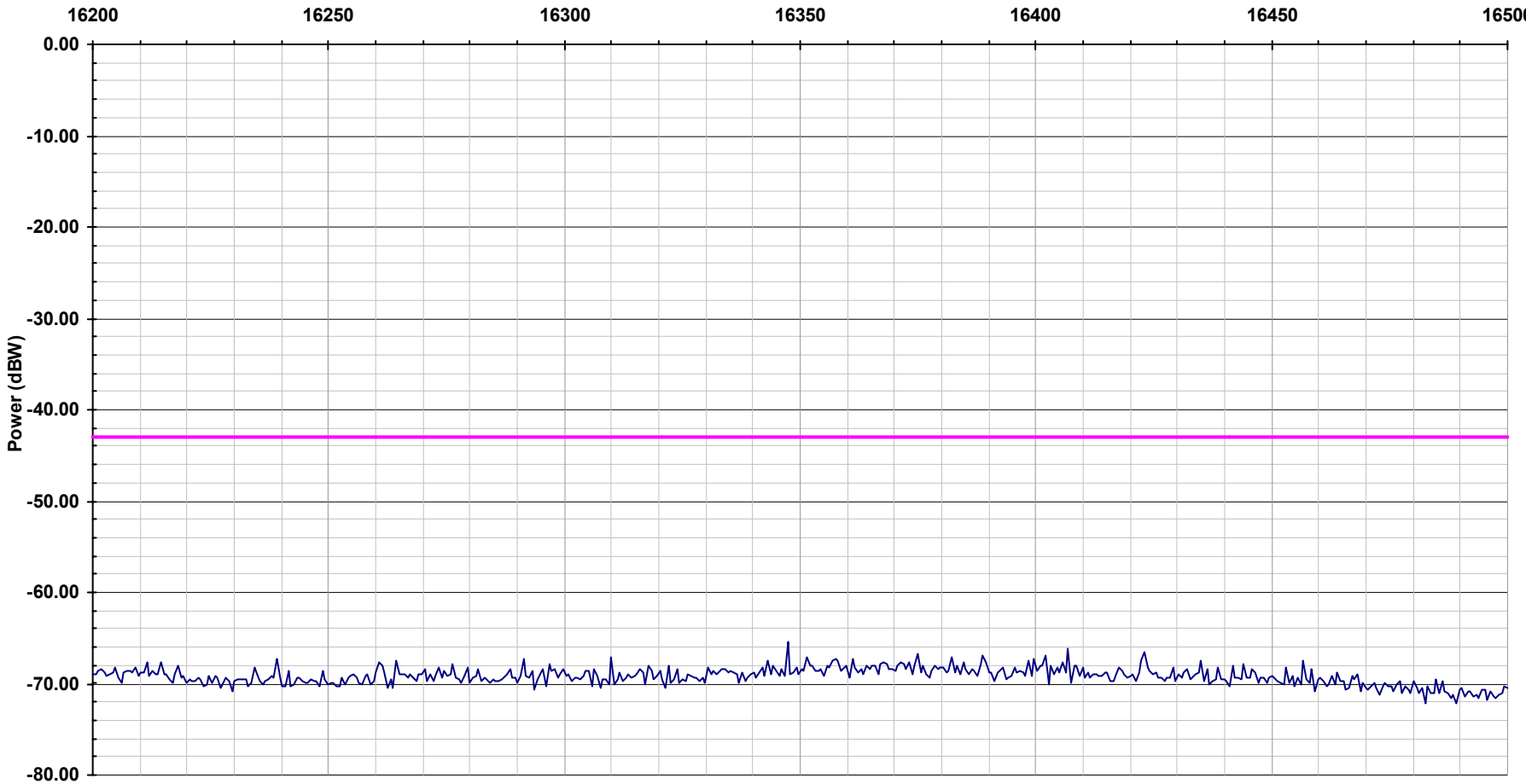
Min: -71.92 dBW @15690.982 MHz **Ave:** -68.4781 dBW

Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.00 741



Max: -66.18 dBW @15880.3607 MHz
Min: -72.76 dBW @16011.6232 MHz **Ave:** -69.374 dBW

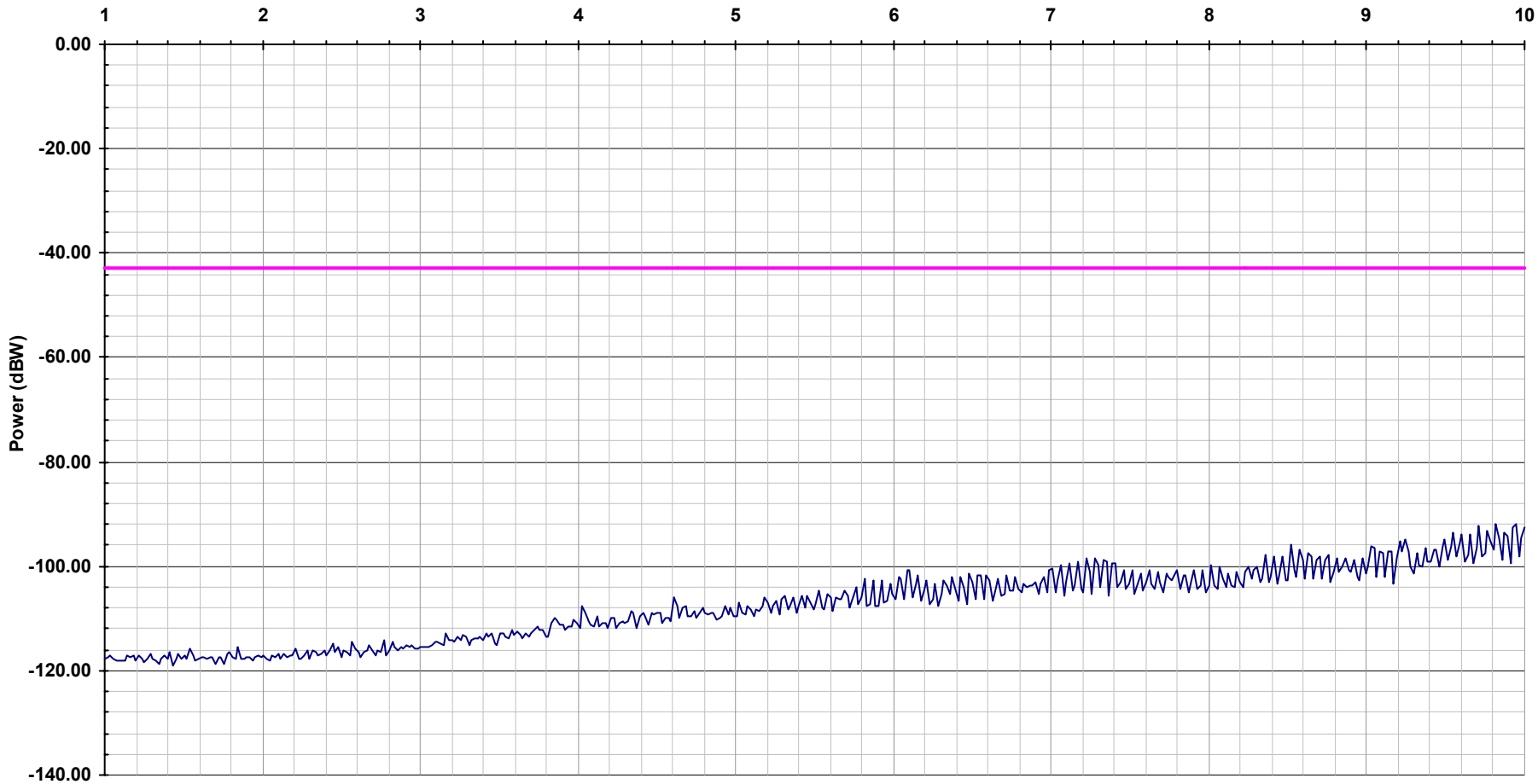
Channel# 250 @25.00*C, 0.01V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.00 742



Max: -65.36 dBW @16347.2946 MHz

Min: -72.16 dBW @16482.5651 MHz **Ave:** -69.1901 dBW

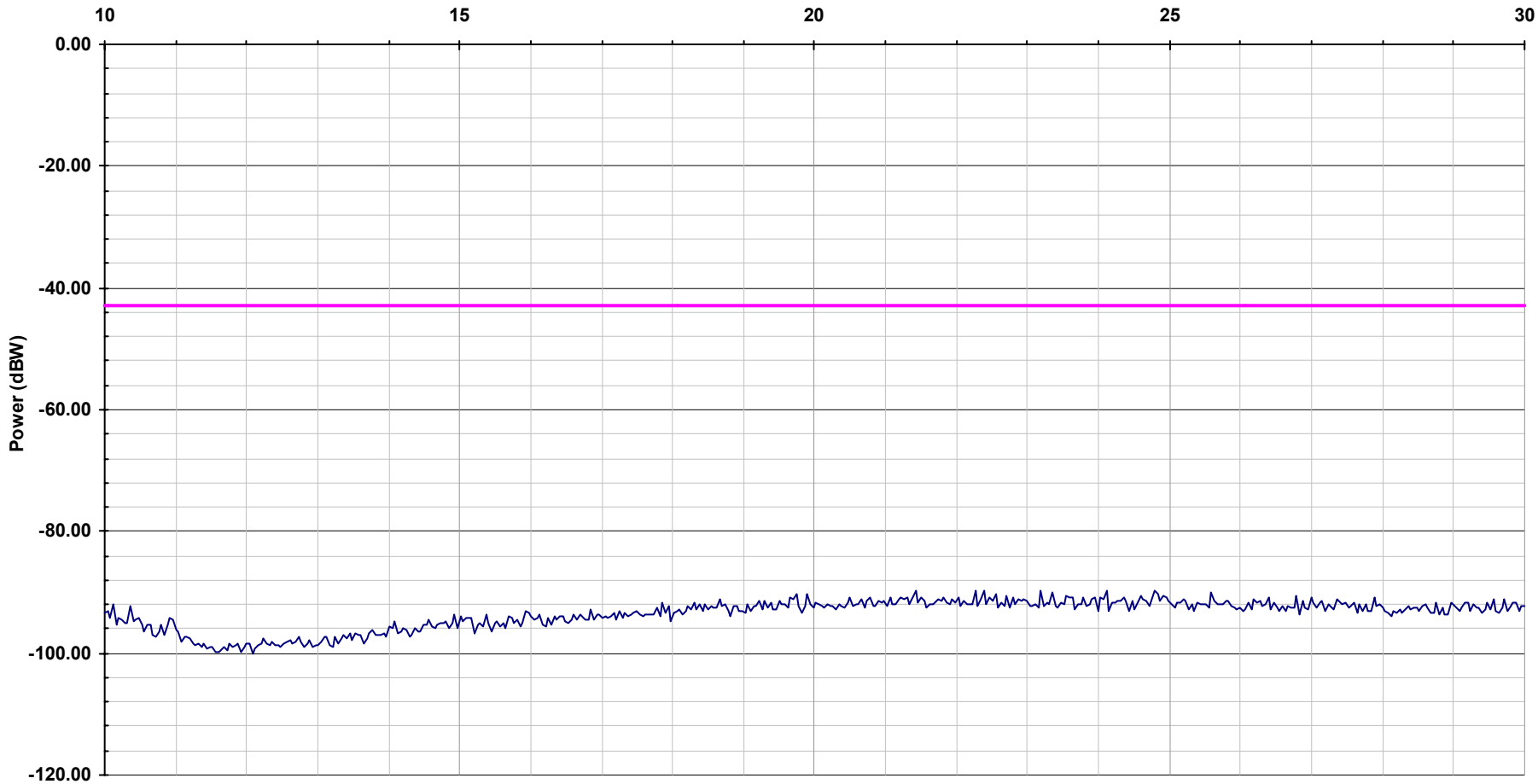
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz) 793



Max: -91.84 dBW @9.9459 MHz

Min: -118.94 dBW @1.4329 MHz **Ave:** -107.5437 dB

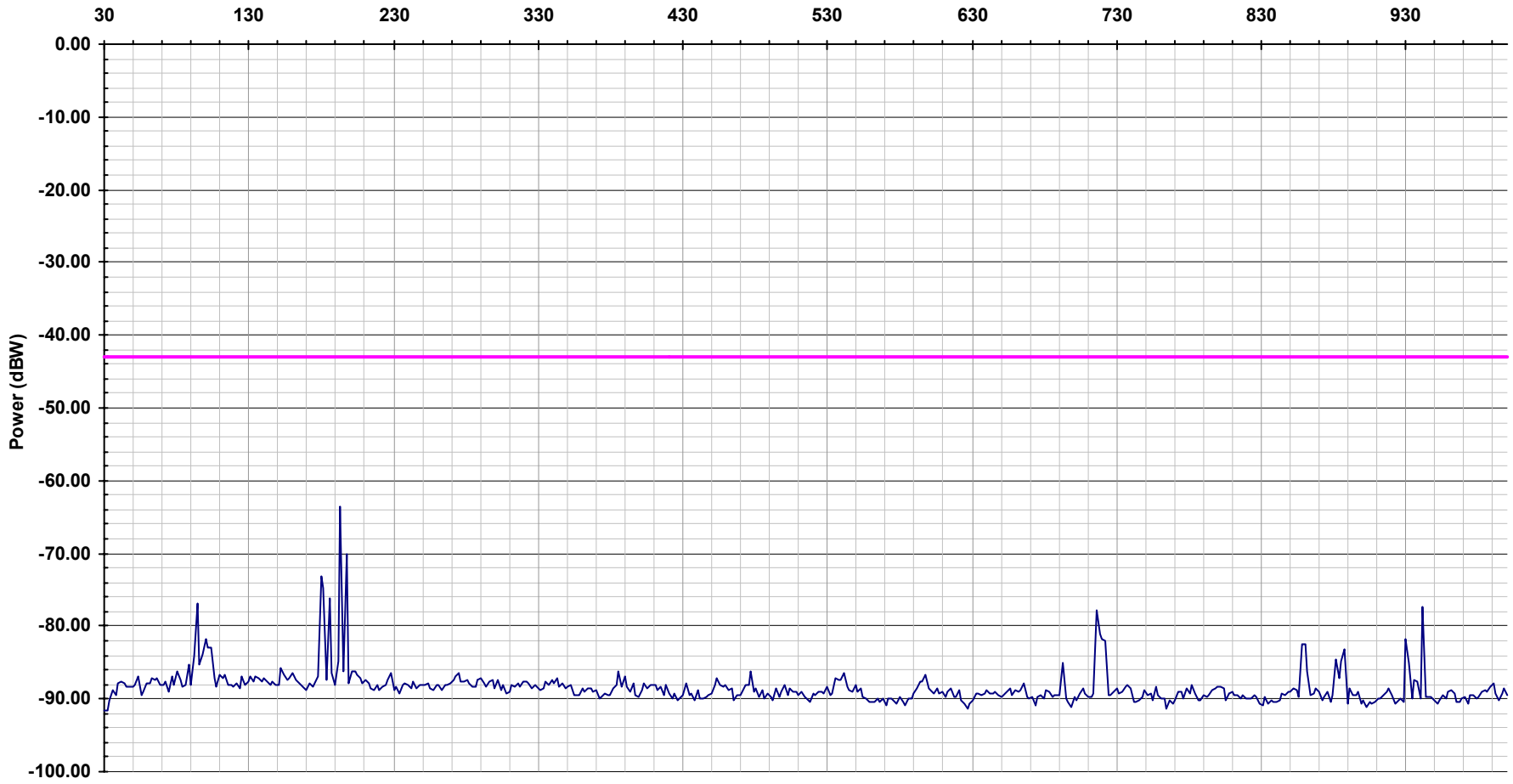
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz) 794



Max: -89.6 dBW @21.4228 MHz

Min: -100.14 dBW @12.0842 MHz **Ave:** -93.5858 dBW

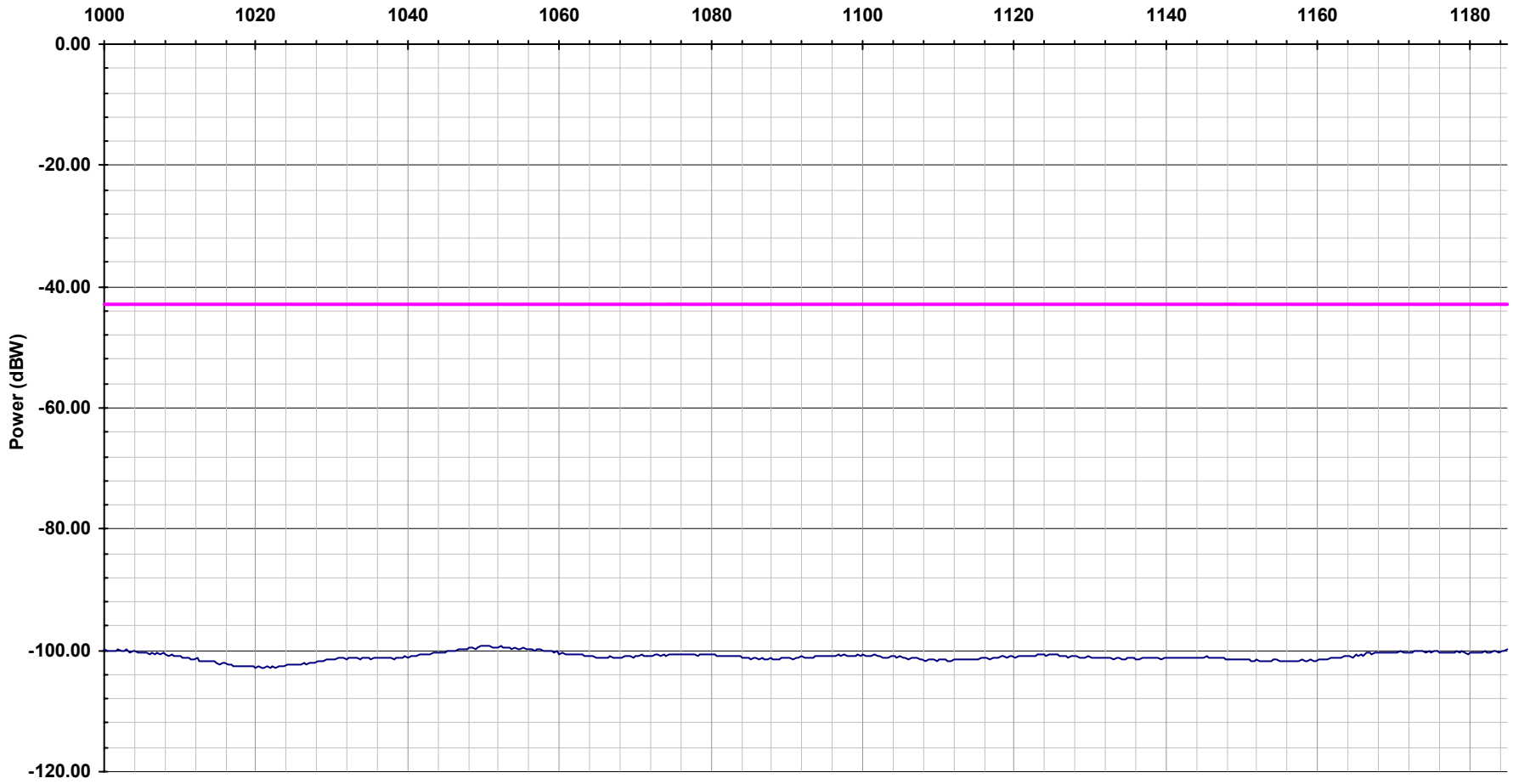
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MH 795



Max: -63.46 dBW @193.2866 MHz

Min: -91.65 dBW @30.0 MHz **Ave:** -88.407 dBW

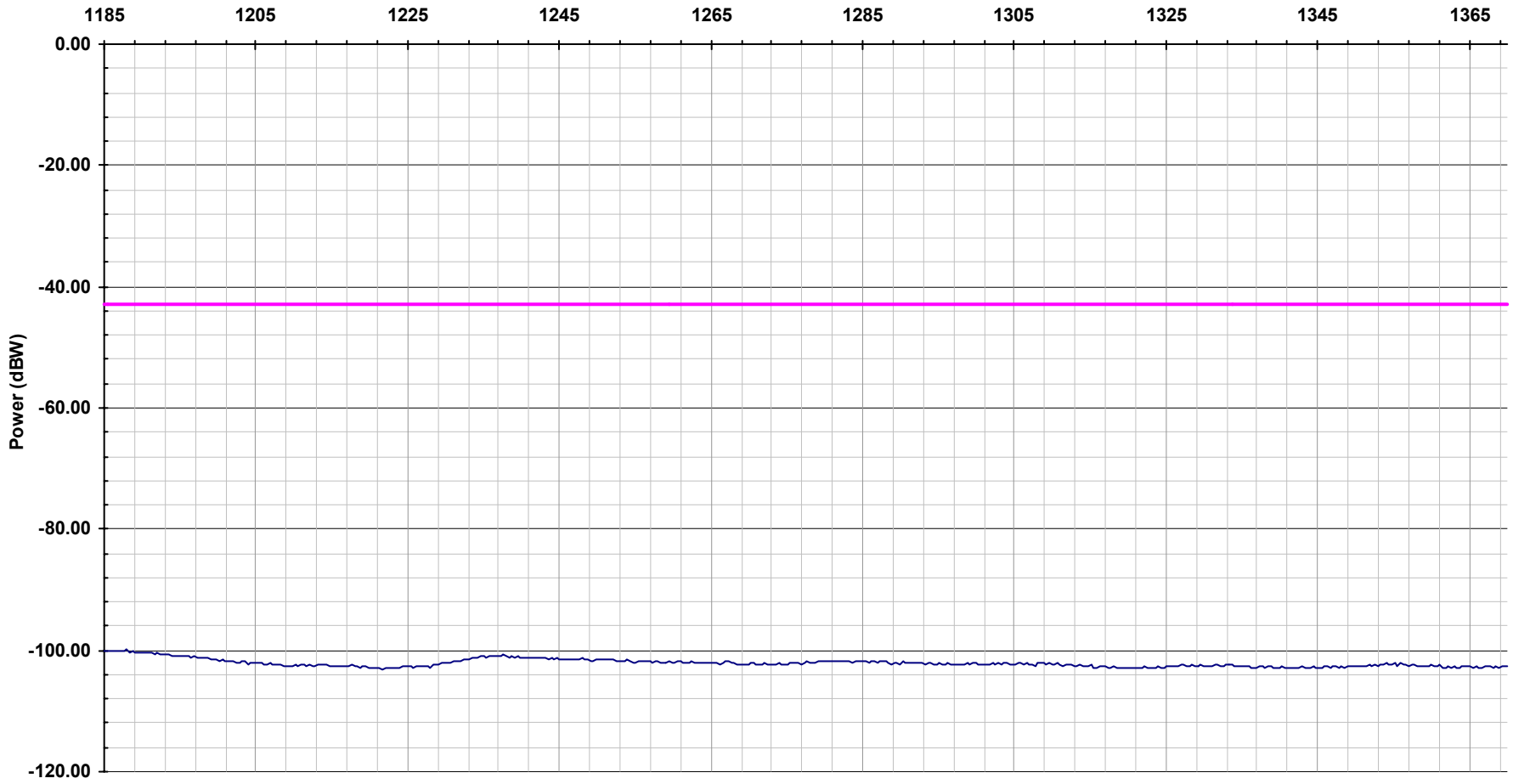
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000 796



Max: -99.27 dBW @1050.4208 MHz

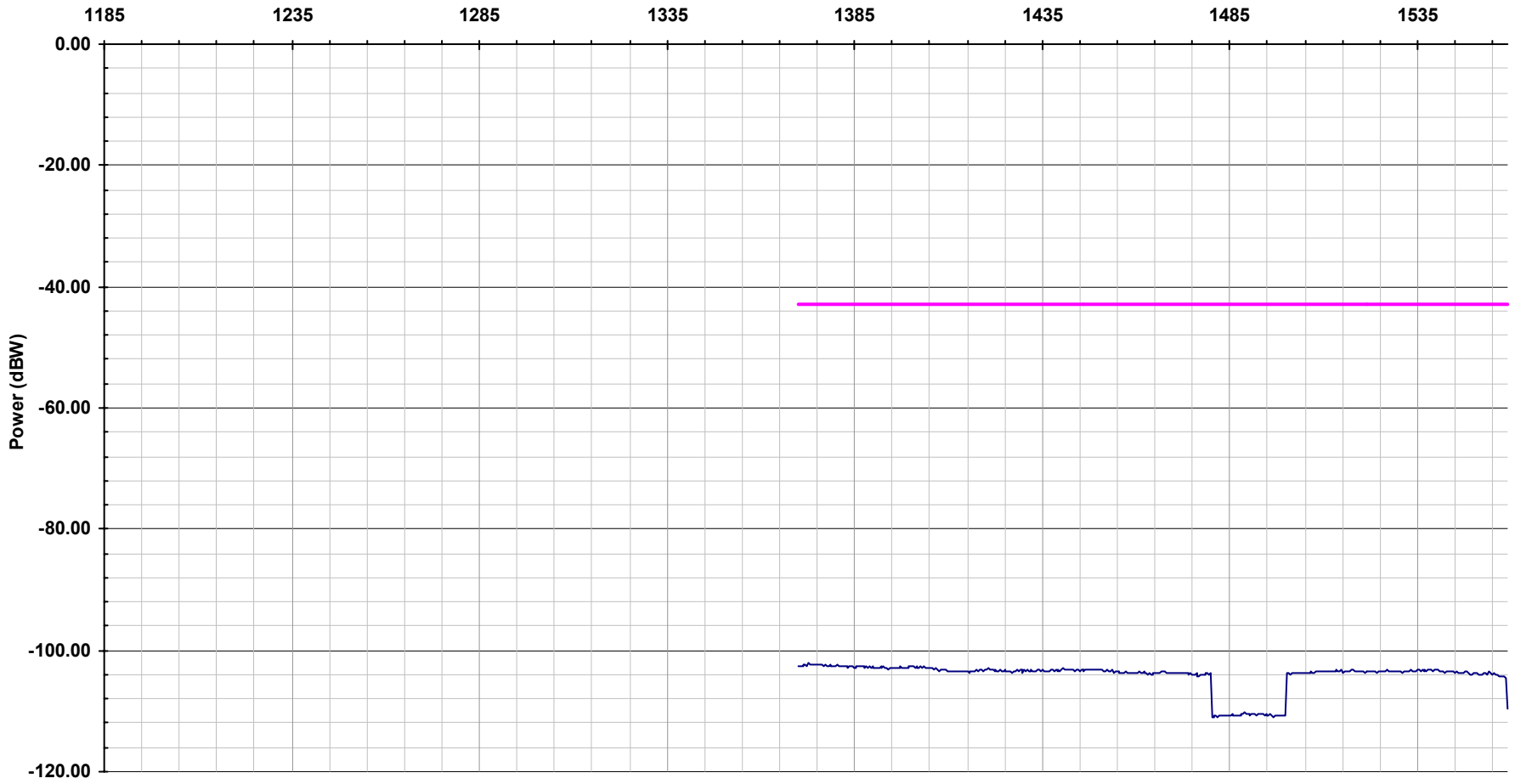
Min: -102.96 dBW @1021.1323 MHz **Ave:** -101.0091 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000 797



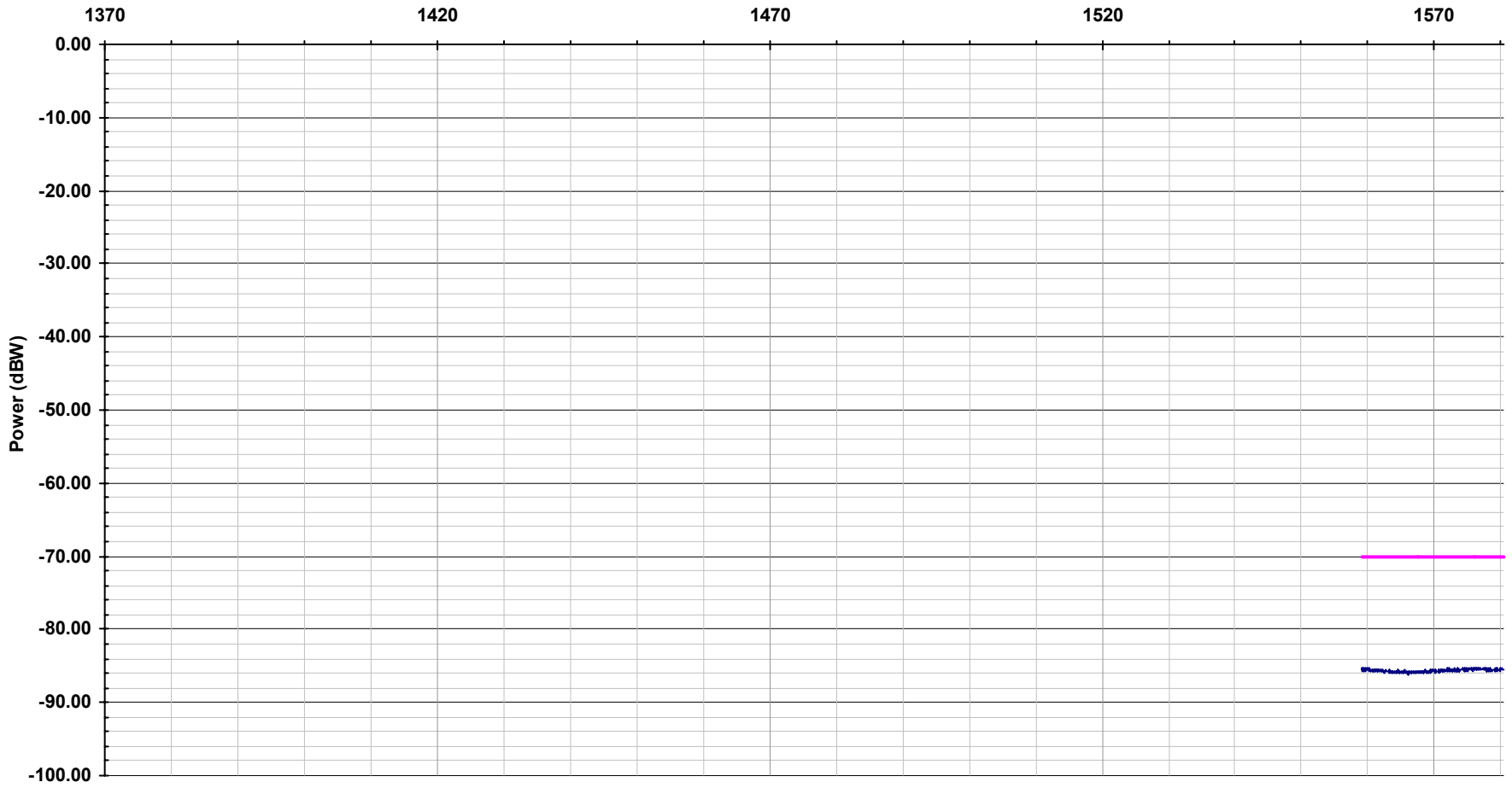
Max: -99.88 dBW @1187.9659 MHz
Min: -103.07 dBW @1221.7034 MHz **Ave:** -102.1113 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000 798



Max: -102.12 dBW @1372.6513 MHz
Min: -111.09 dBW @1480.5972 MHz **Ave:** -104.1283 dB

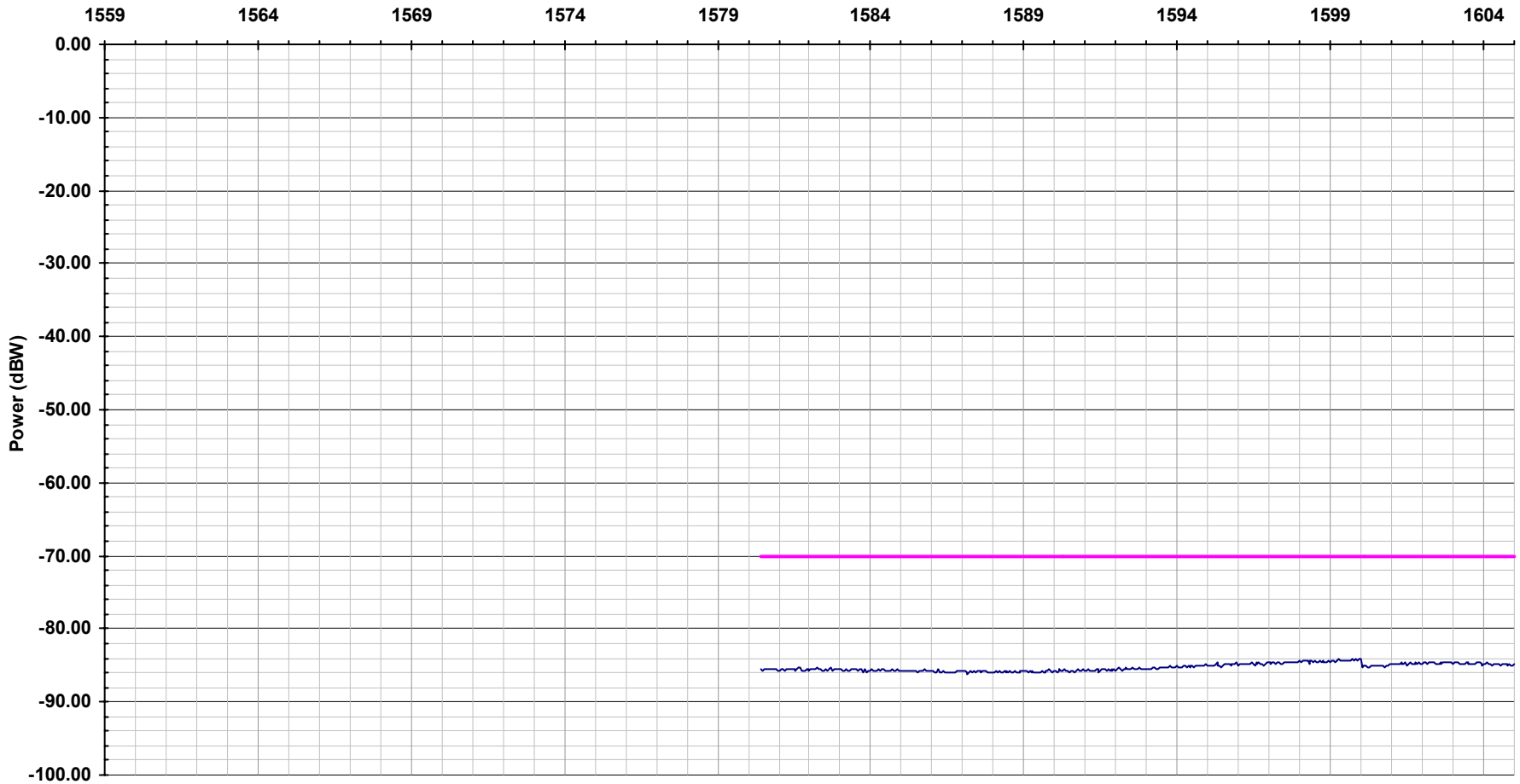
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000 799



Max: -85.2 dBW @1559.3005 MHz

Min: -86.12 dBW @1565.9969 MHz **Ave:** -85.6307 dBW

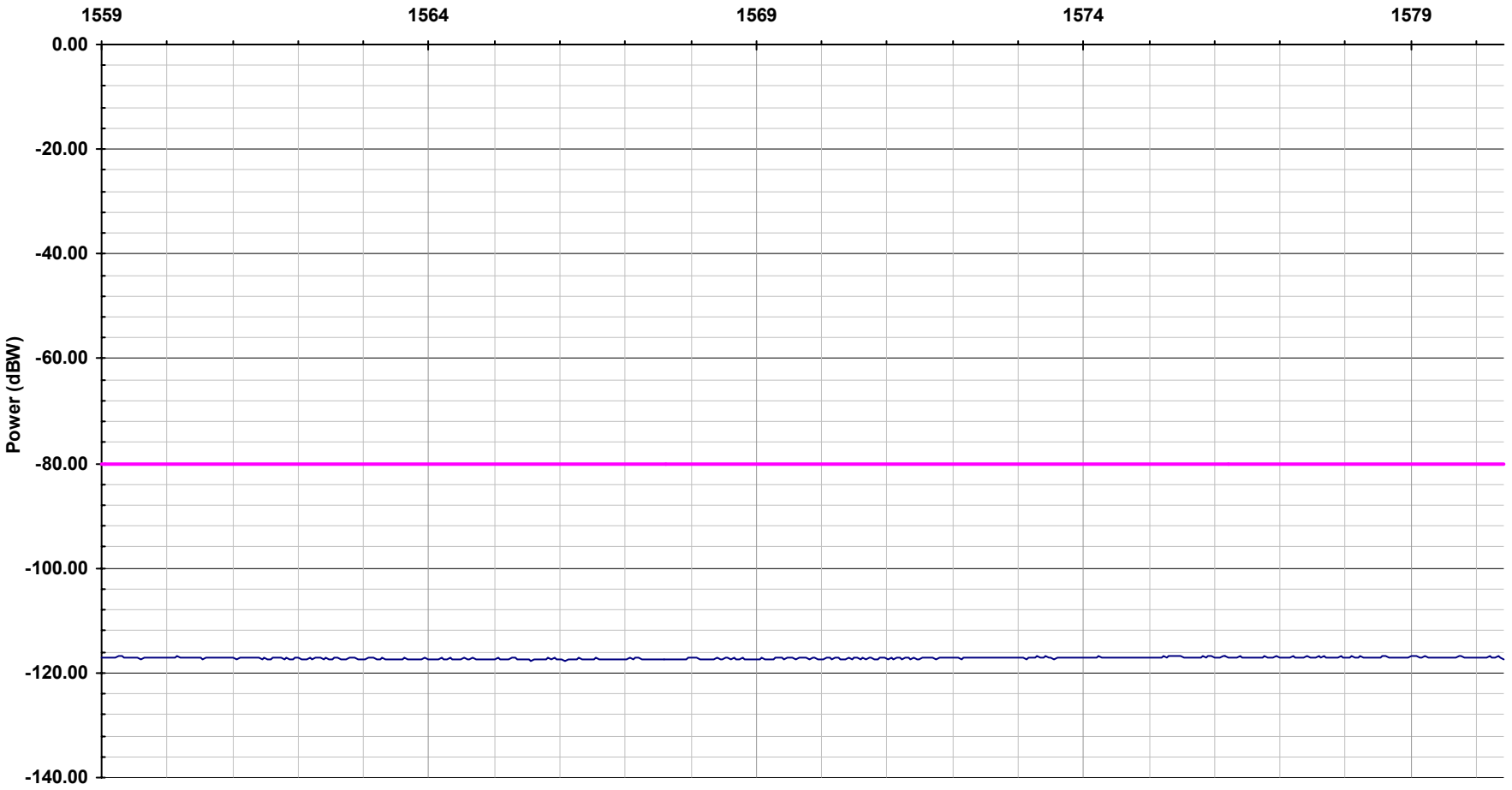
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000 800



Max: -84.01 dBW @1599.9264 MHz

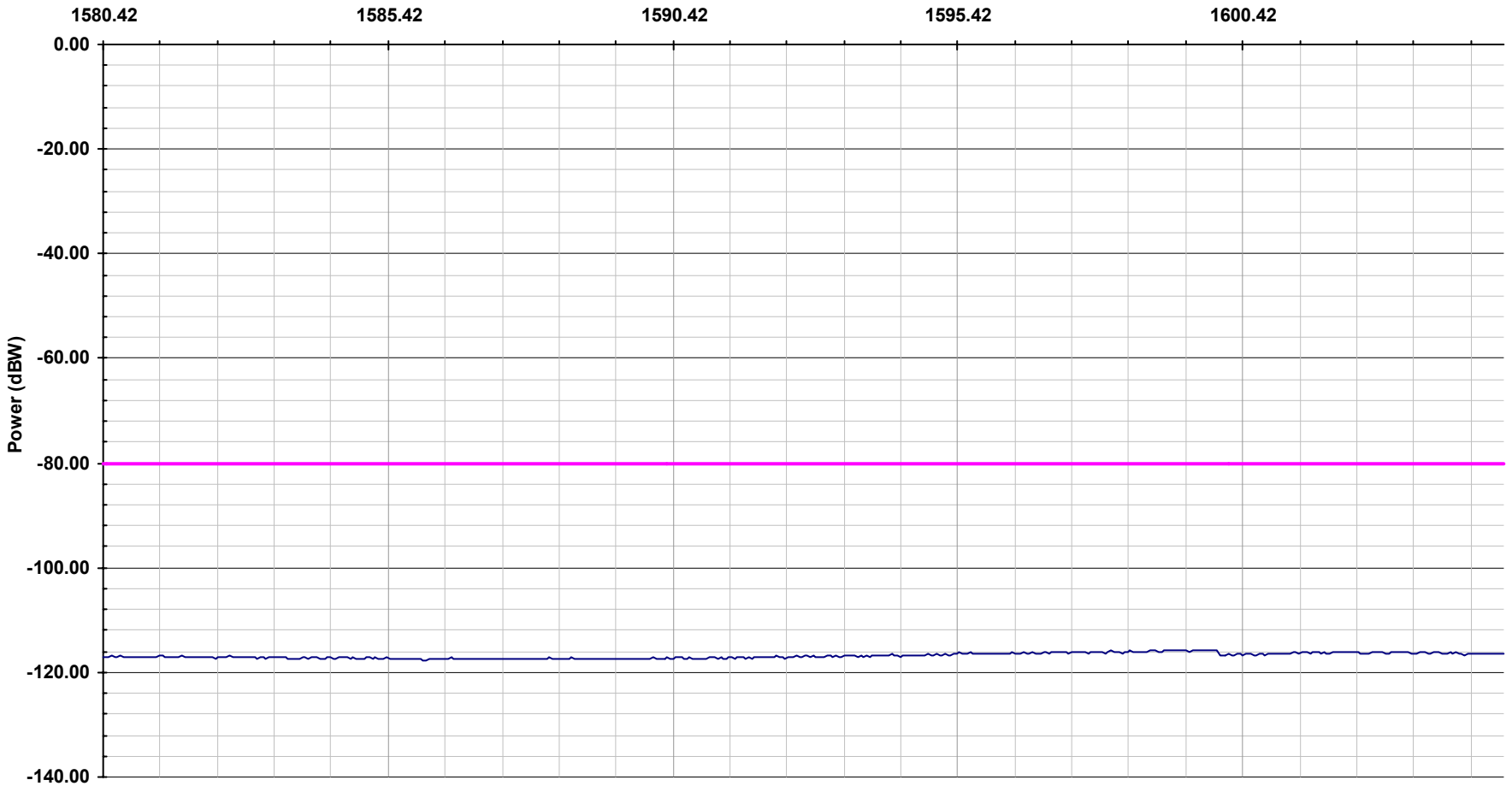
Min: -86.11 dBW @1587.1684 MHz **Ave:** -85.2694 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000 801



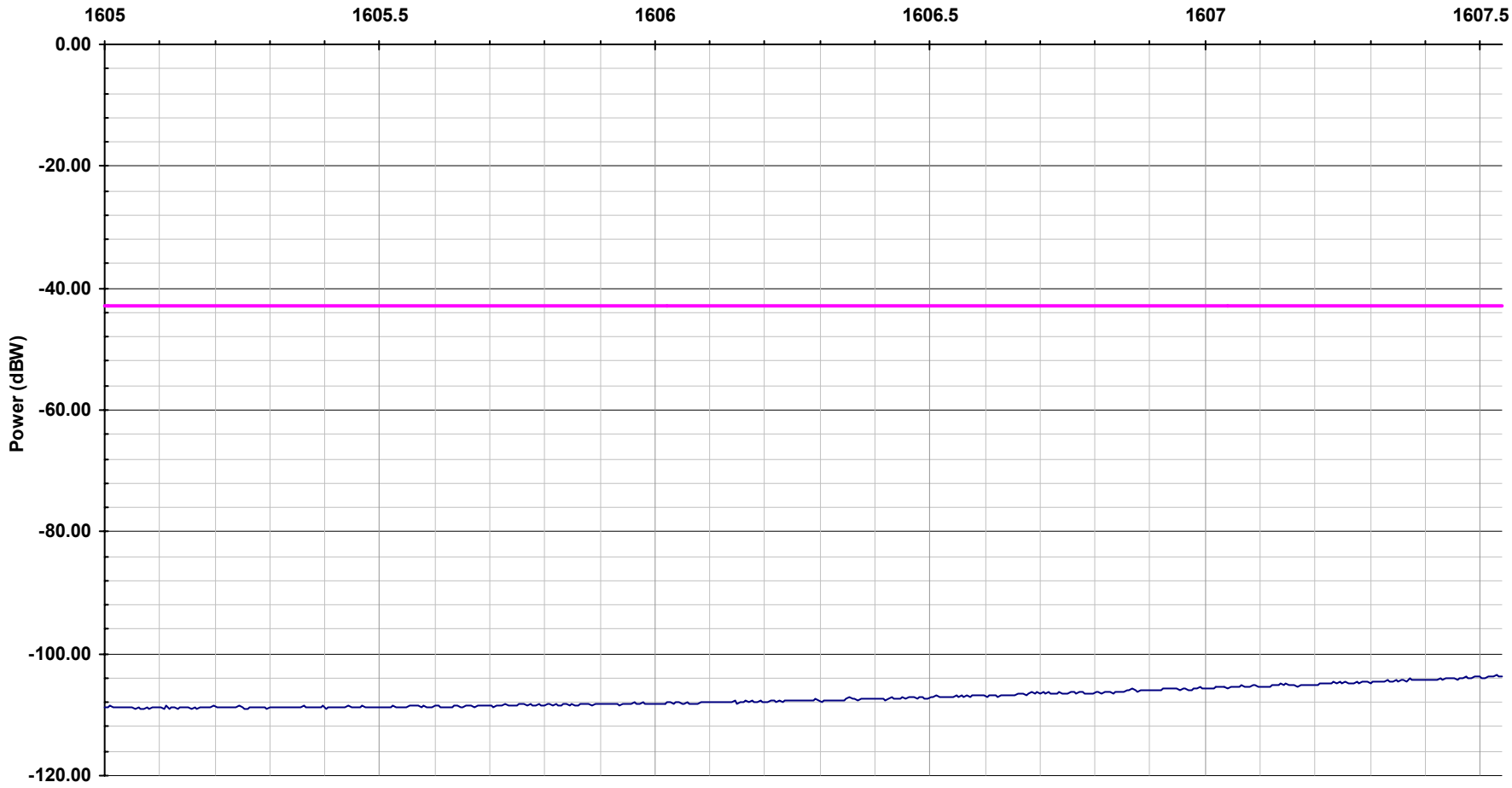
Max: -116.74 dBW @1576.385 MHz
Min: -117.73 dBW @1566.0828 MHz **Ave:** -117.1881 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000 802



Max: -115.64 dBW @1599.9756 MHz
Min: -117.62 dBW @1586.0355 MHz **Ave:** -116.8227 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000 803



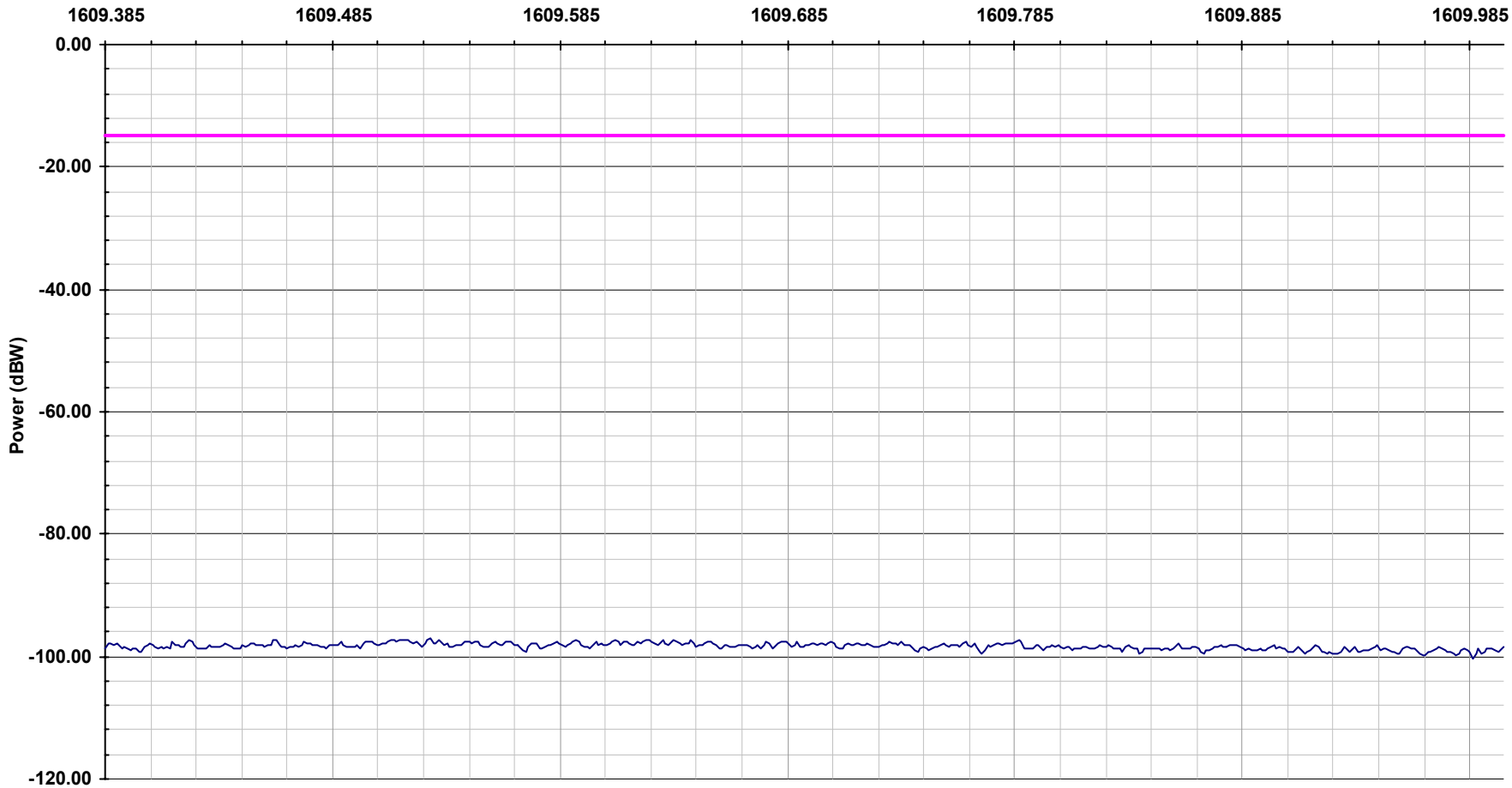
Max: -103.59 dBW @1607.5298 MHz
Min: -109.11 dBW @1605.1069 MHz **Ave:** -107.1762 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030 804

Max: -97.52 dBW @1609.3443 MHz

Min: -104.46 dBW @1607.5437 MHz **Ave:** -101.4915 dB

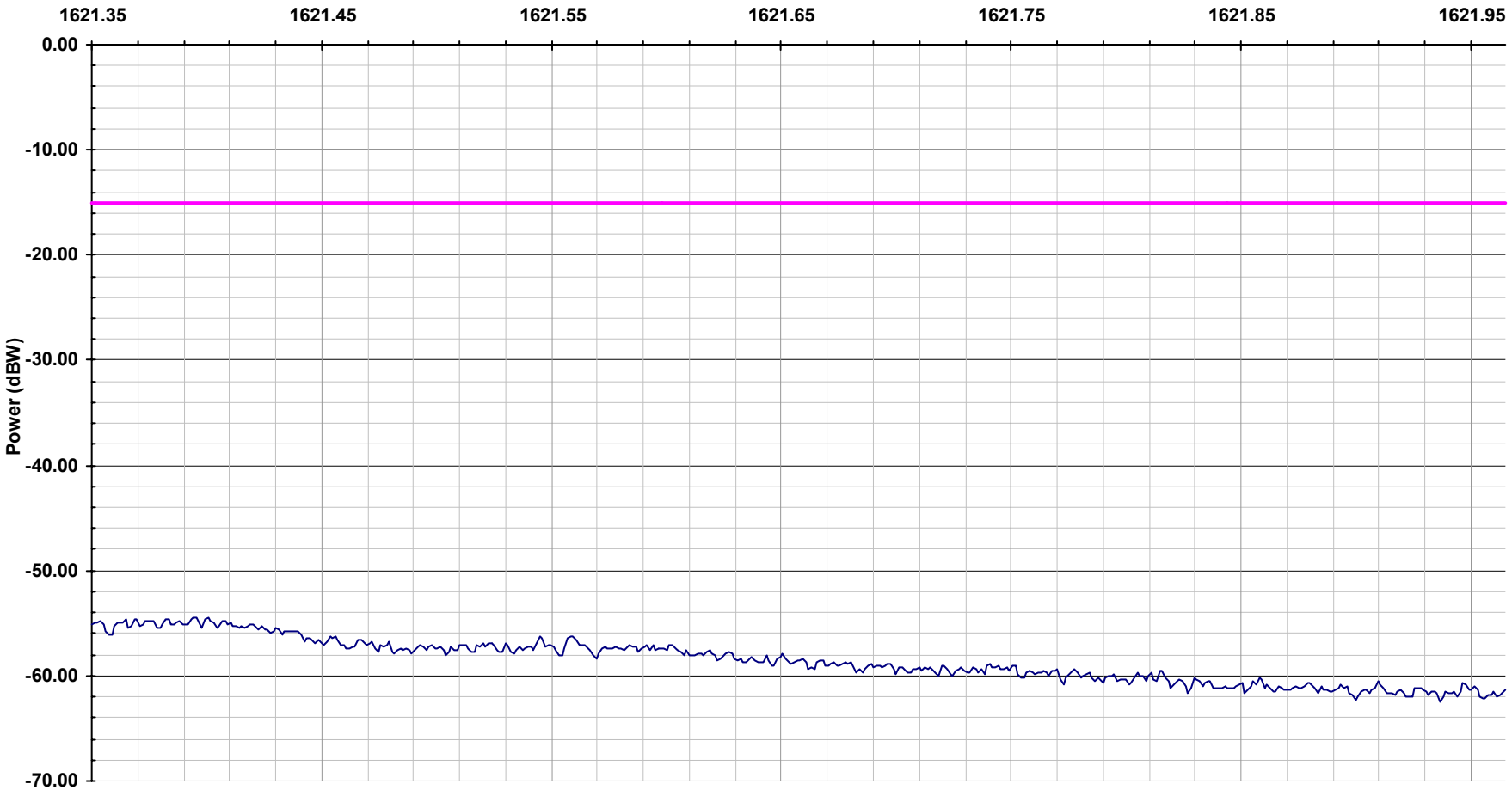
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030 805



Max: -97.07 dBW @1609.528 MHz

Min: -100.3 dBW @1609.9864 MHz **Ave:** -98.3272 dBW

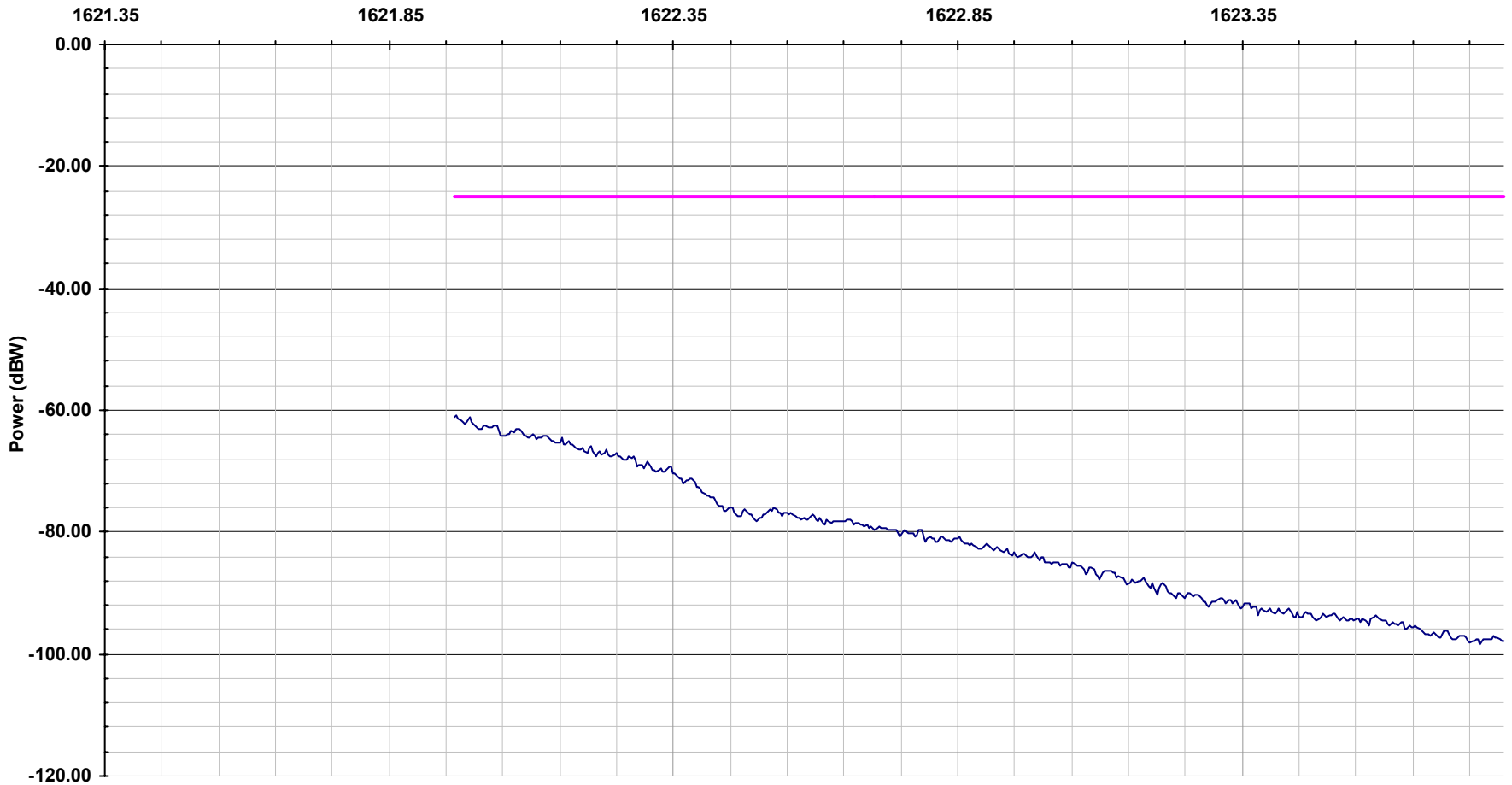
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030 806



Max: -54.41 dBW @1621.4005 MHz

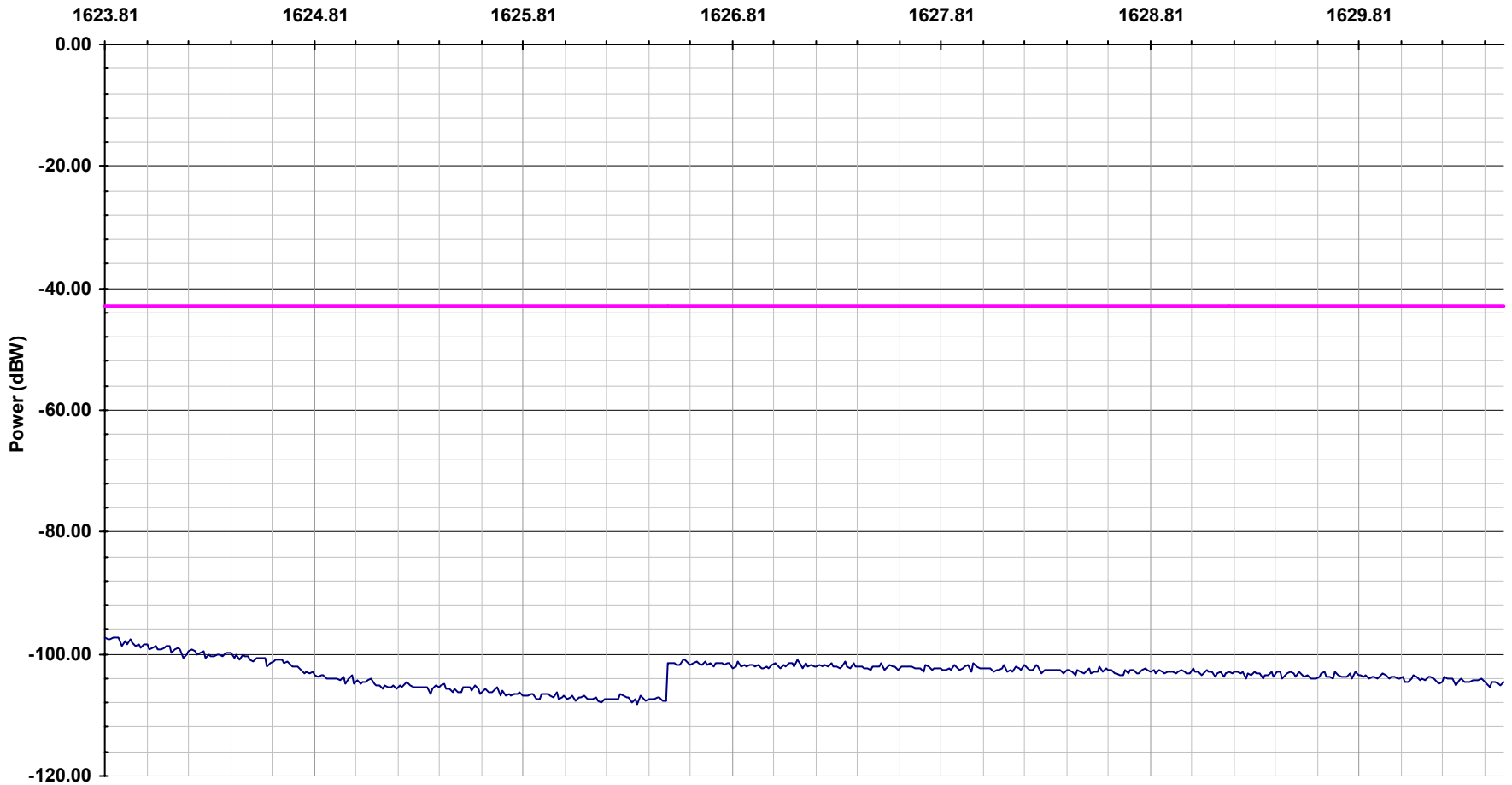
Min: -62.43 dBW @1621.9367 MHz **Ave:** -58.586 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030 807



Max: -60.94 dBW @1621.9687 MHz
Min: -98.39 dBW @1623.7693 MHz **Ave:** -81.8998 dBW

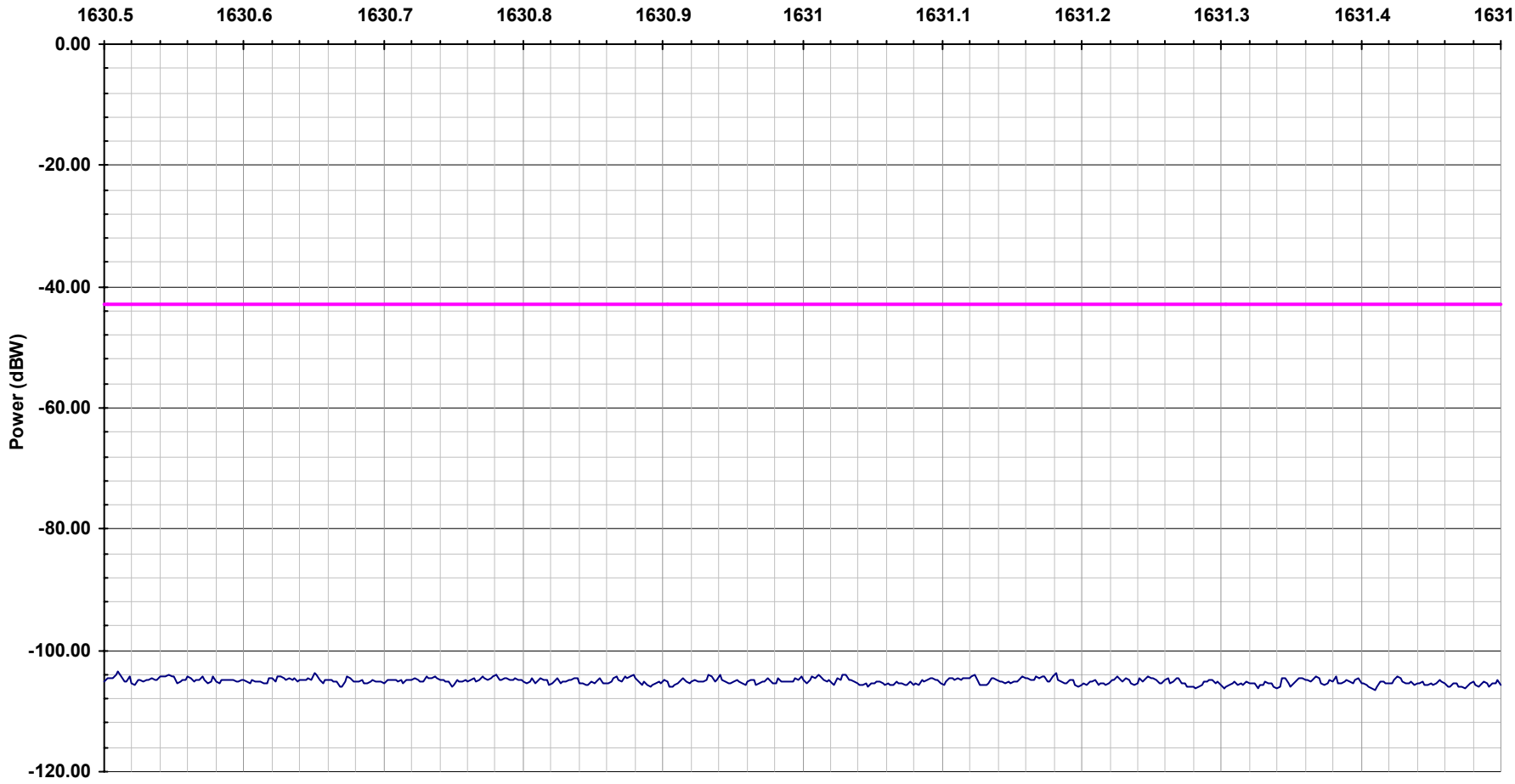
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030 808



Max: -97.19 dBW @1623.8502 MHz

Min: -108.09 dBW @1626.3573 MHz **Ave:** -103.1858 dB

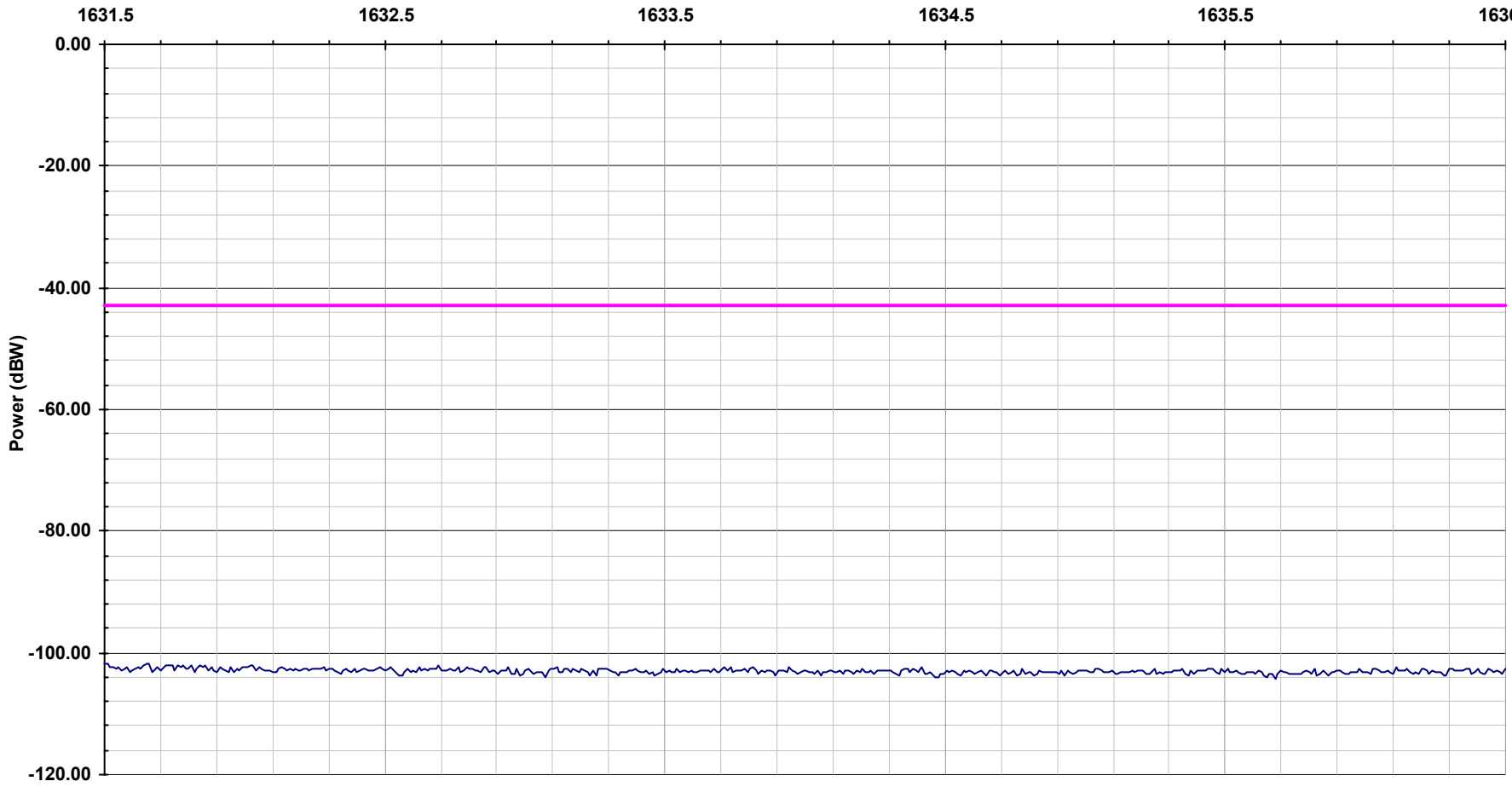
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030 809



Max: -103.44 dBW @1630.51 MHz

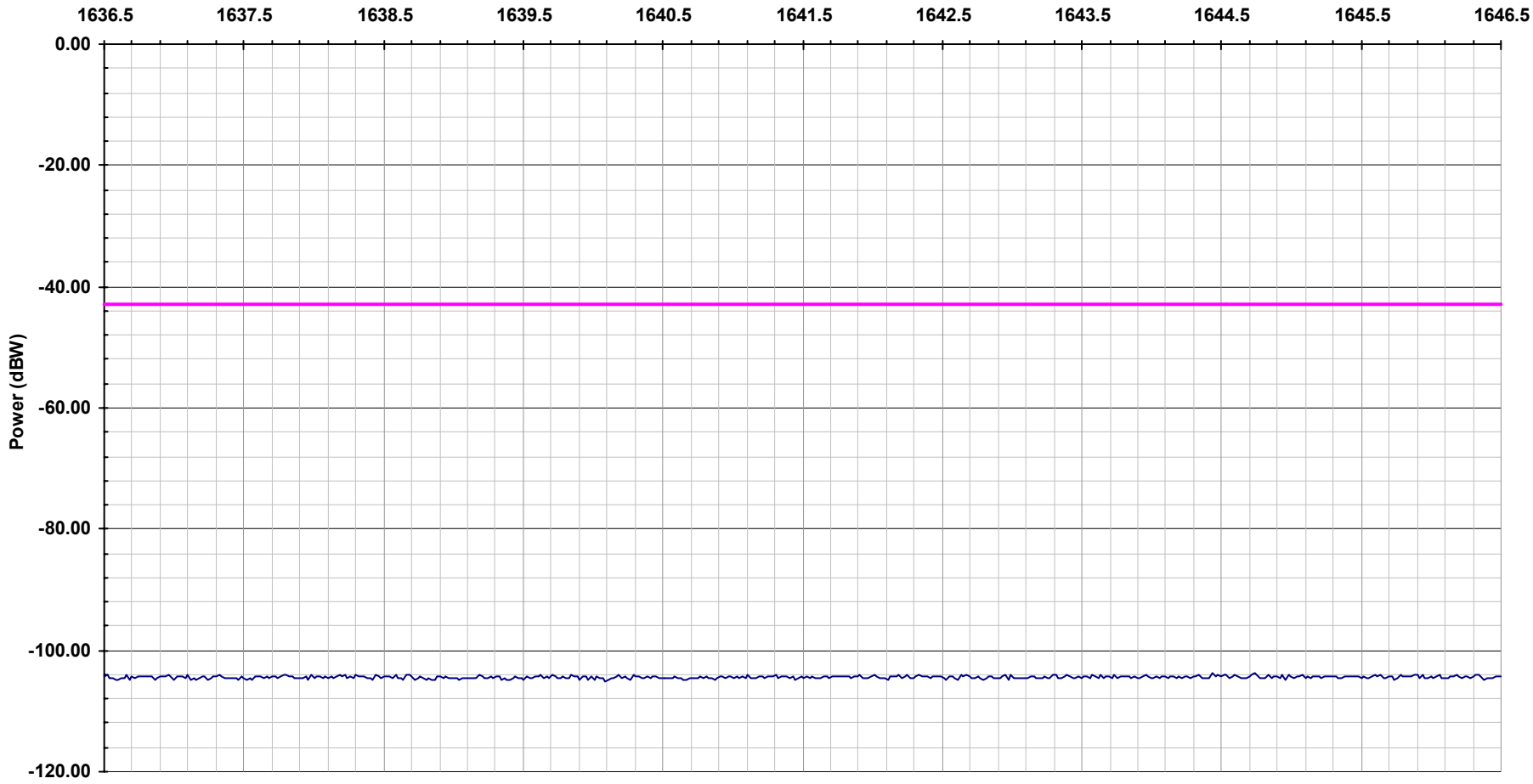
Min: -106.66 dBW @1631.4098 MHz **Ave:** -105.0746 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100 810



Max: -101.64 dBW @1631.51 MHz
Min: -104.32 dBW @1635.6784 MHz **Ave:** -102.9783 dB

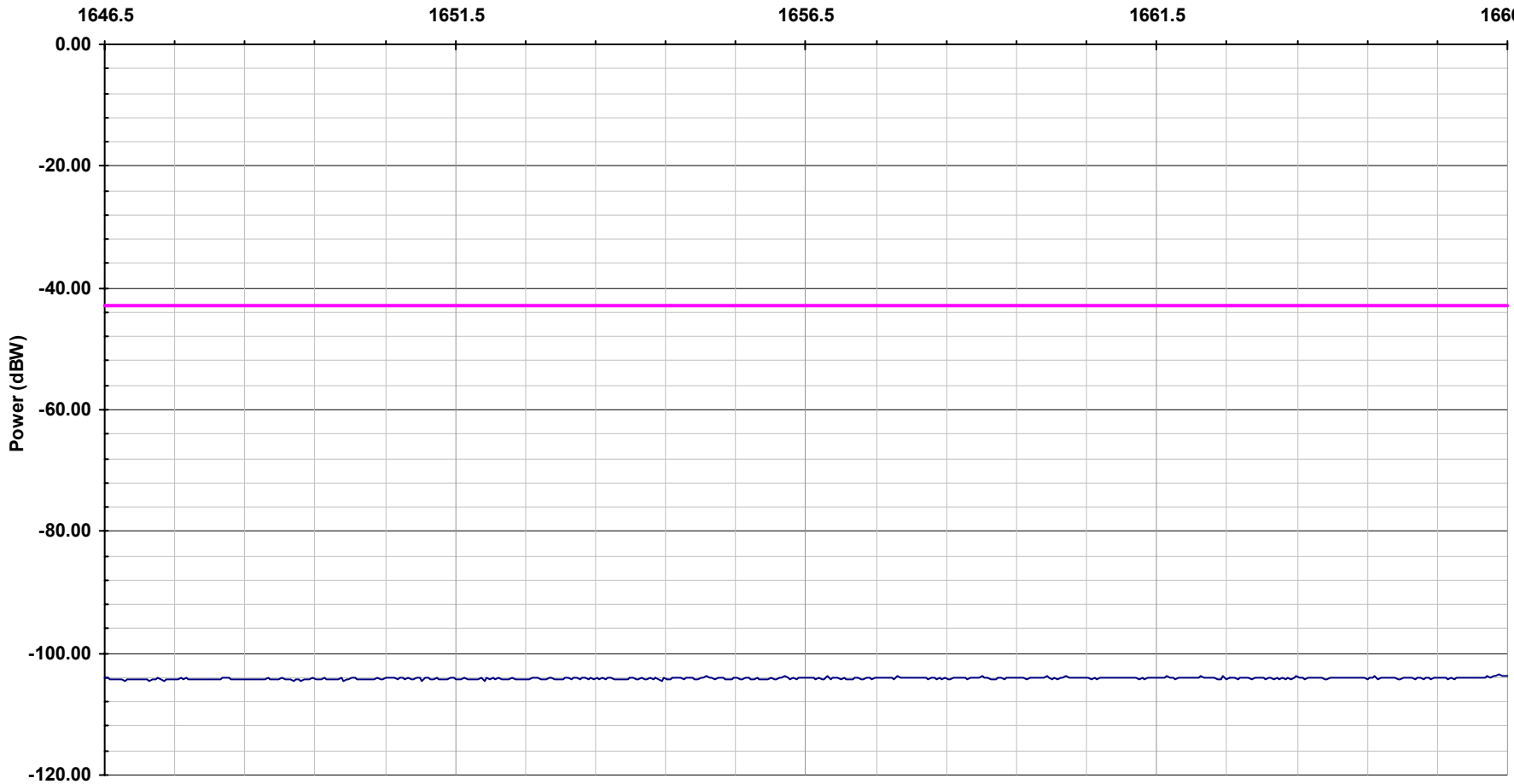
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300 811



Max: -103.79 dBW @1644.4359 MHz

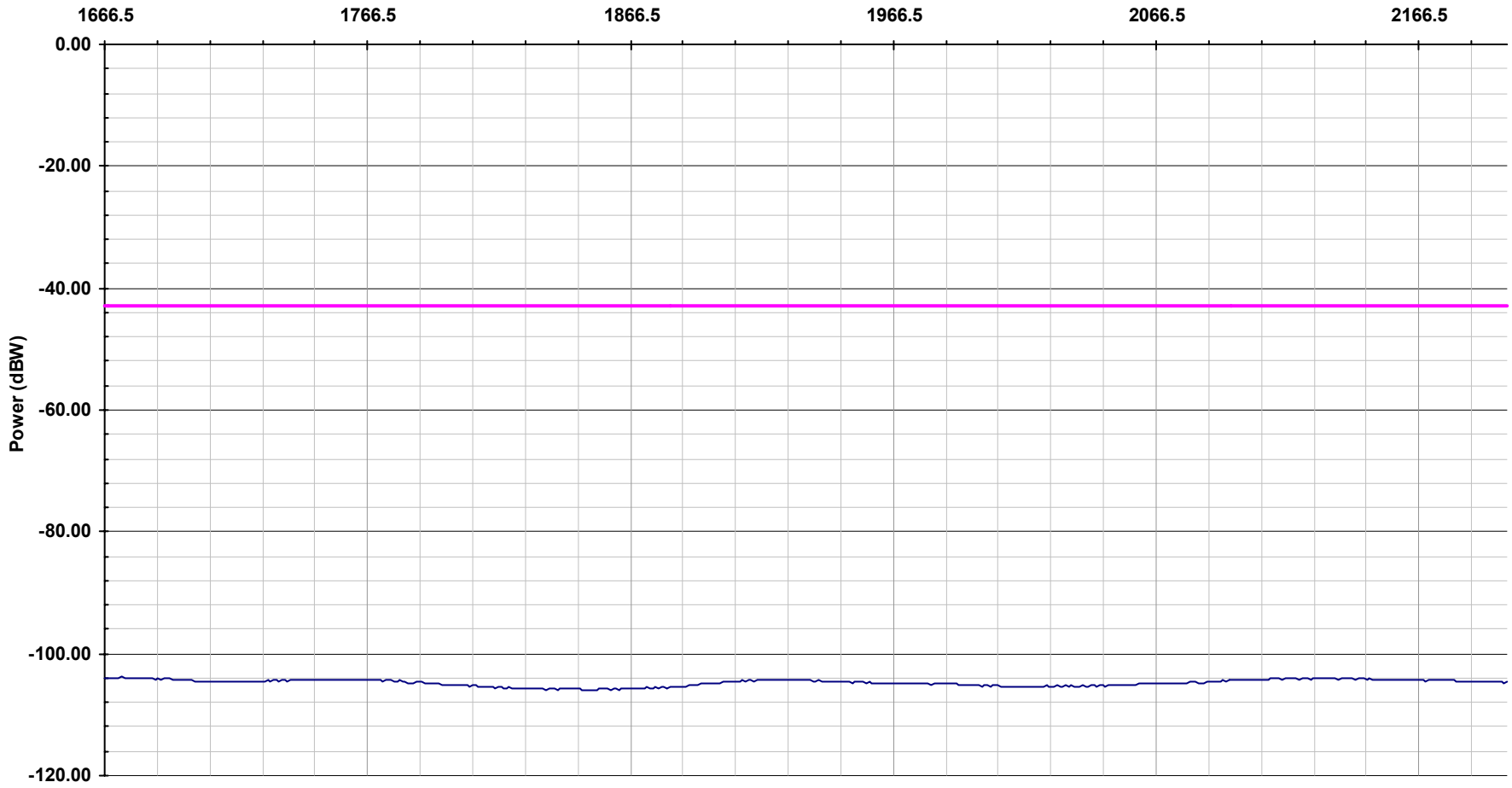
Min: -105.17 dBW @1640.0872 MHz **Ave:** -104.42 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000 812



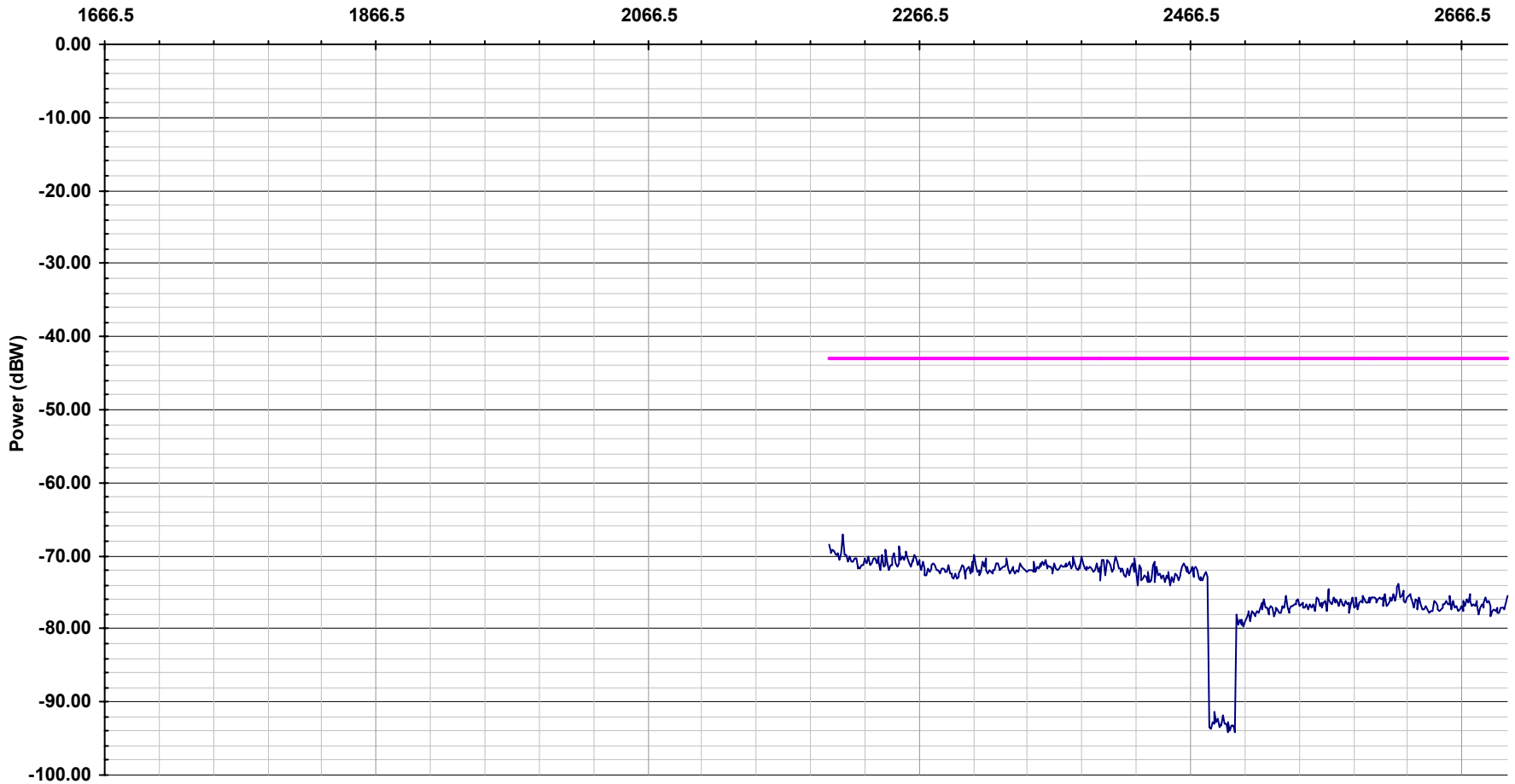
Max: -103.33 dBW @1666.3798 MHz
Min: -104.55 dBW @1654.4359 MHz **Ave:** -104.135 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000 813



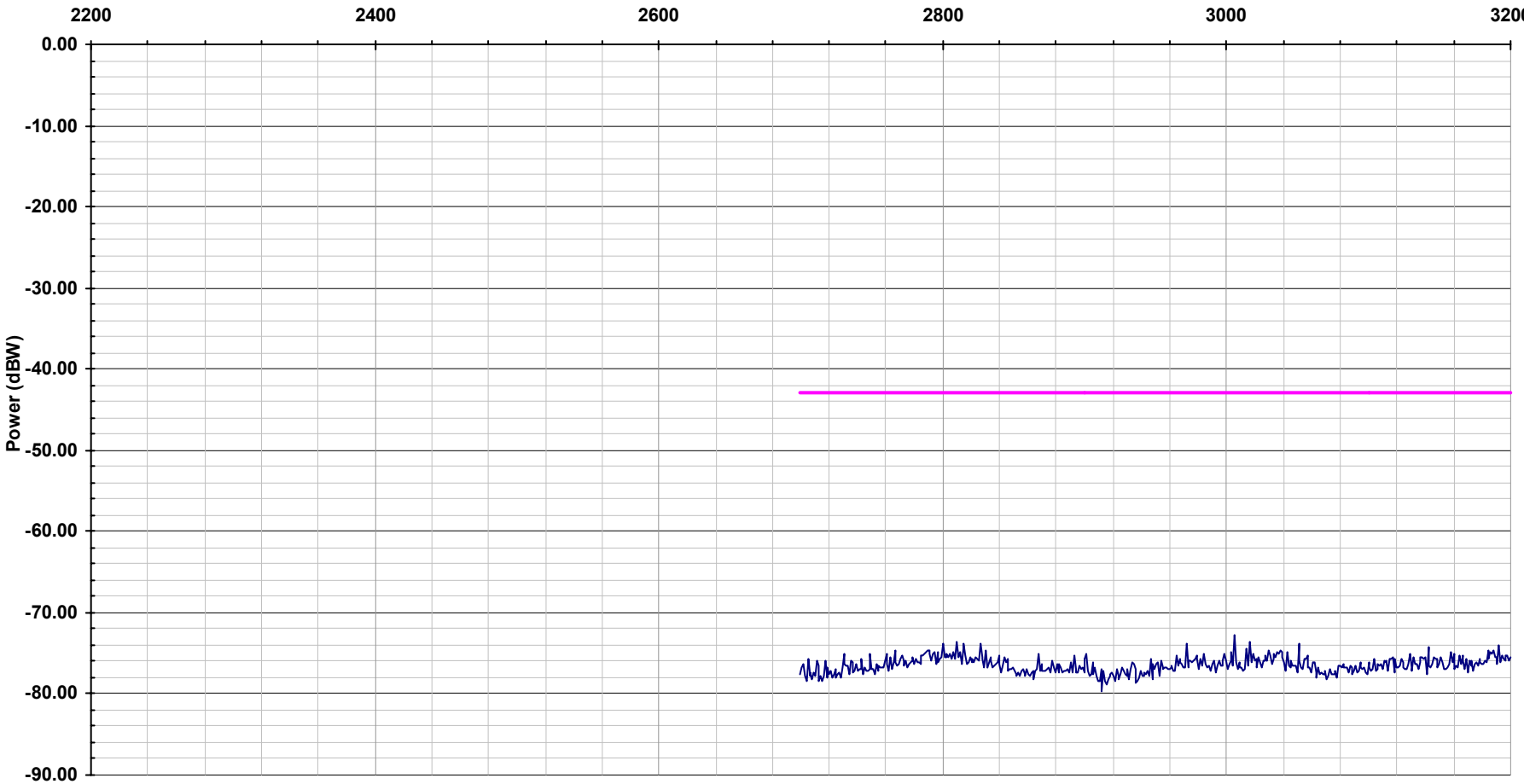
Max: -103.88 dBW @1672.9148 MHz
Min: -105.93 dBW @1849.3226 MHz **Ave:** -104.7705 dB

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000 814



Max: -67.17 dBW @2210.02 MHz
Min: -94.06 dBW @2499.5992 MHz **Ave:** -74.4992 dBW

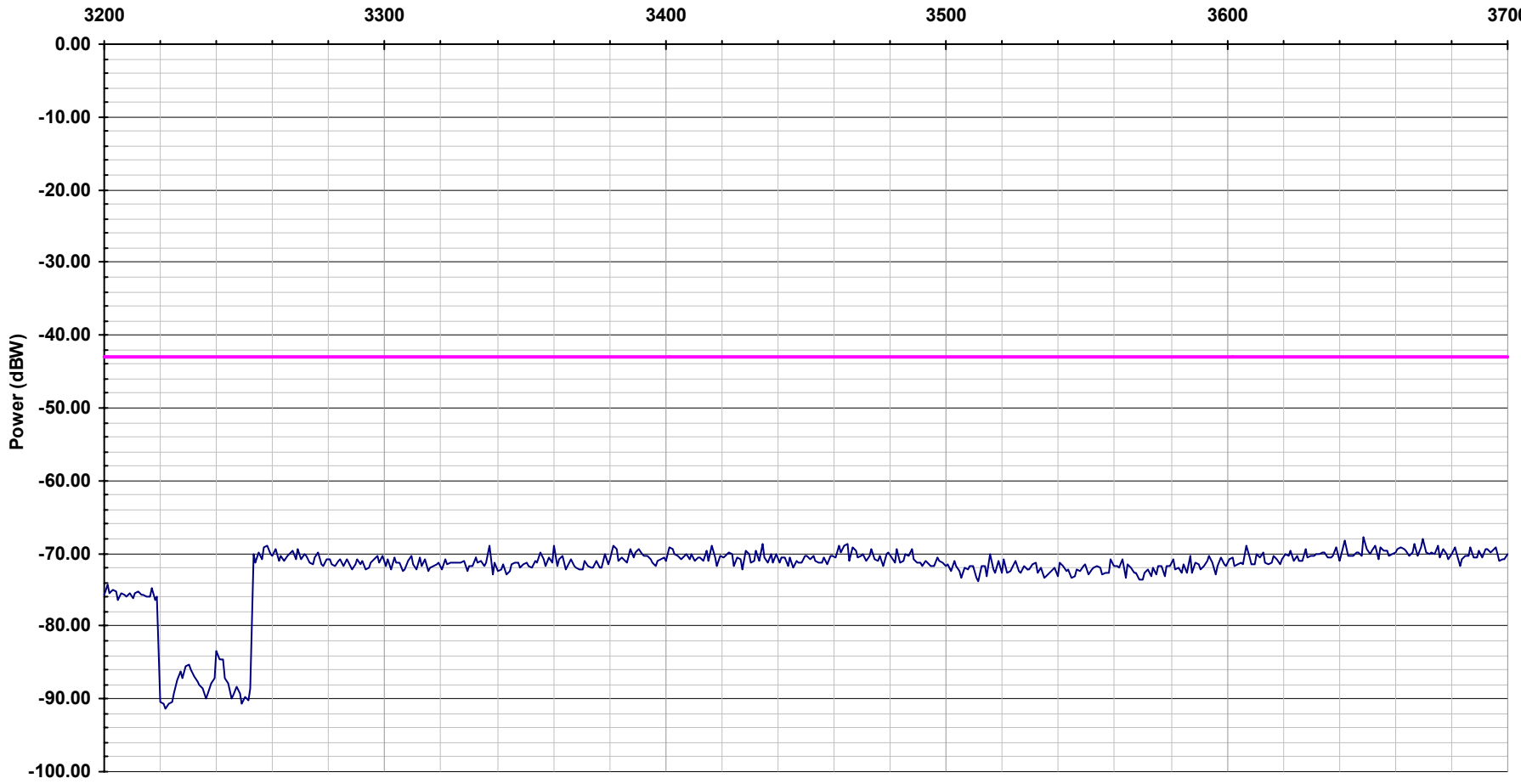
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000 815



Max: -72.68 dBW @3005.6112 MHz

Min: -79.61 dBW @2912.4248 MHz **Ave:** -76.4589 dBW

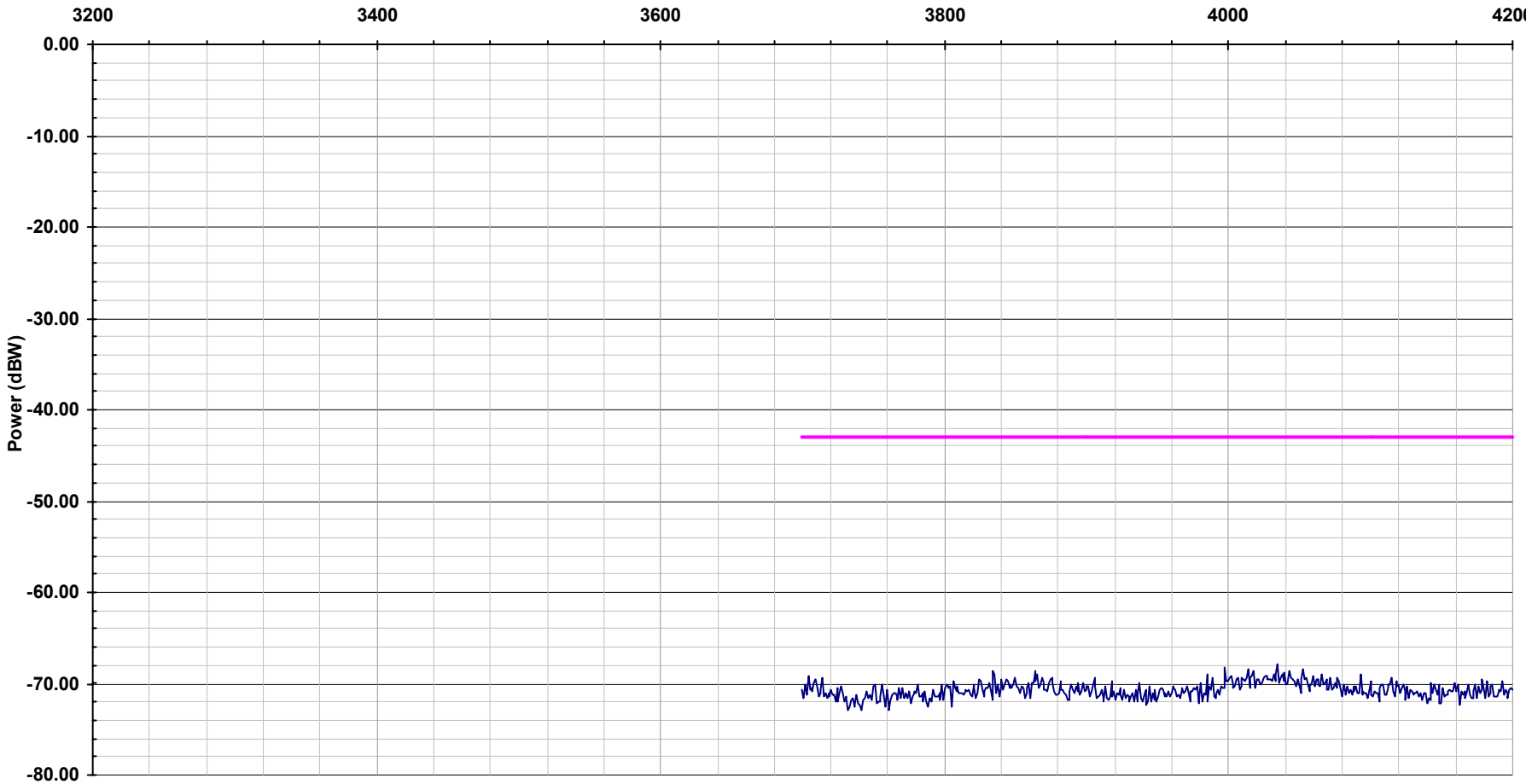
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000 816



Max: -67.72 dBW @3648.8978 MHz

Min: -91.25 dBW @3222.0441 MHz **Ave:** -72.2994 dBW

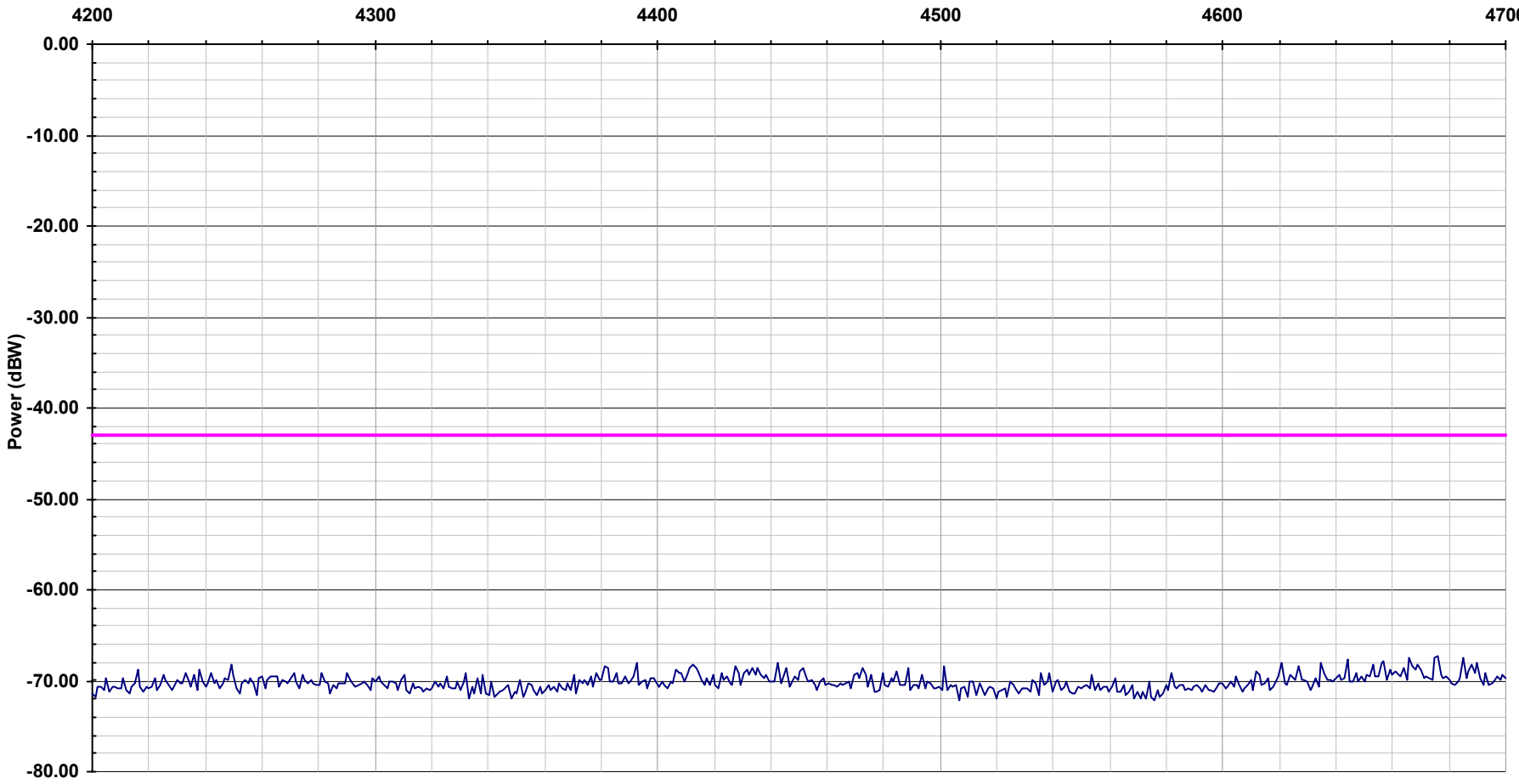
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000 817



Max: -67.92 dBW @4034.6693 MHz

Min: -72.87 dBW @3732.0641 MHz **Ave:** -70.709 dBW

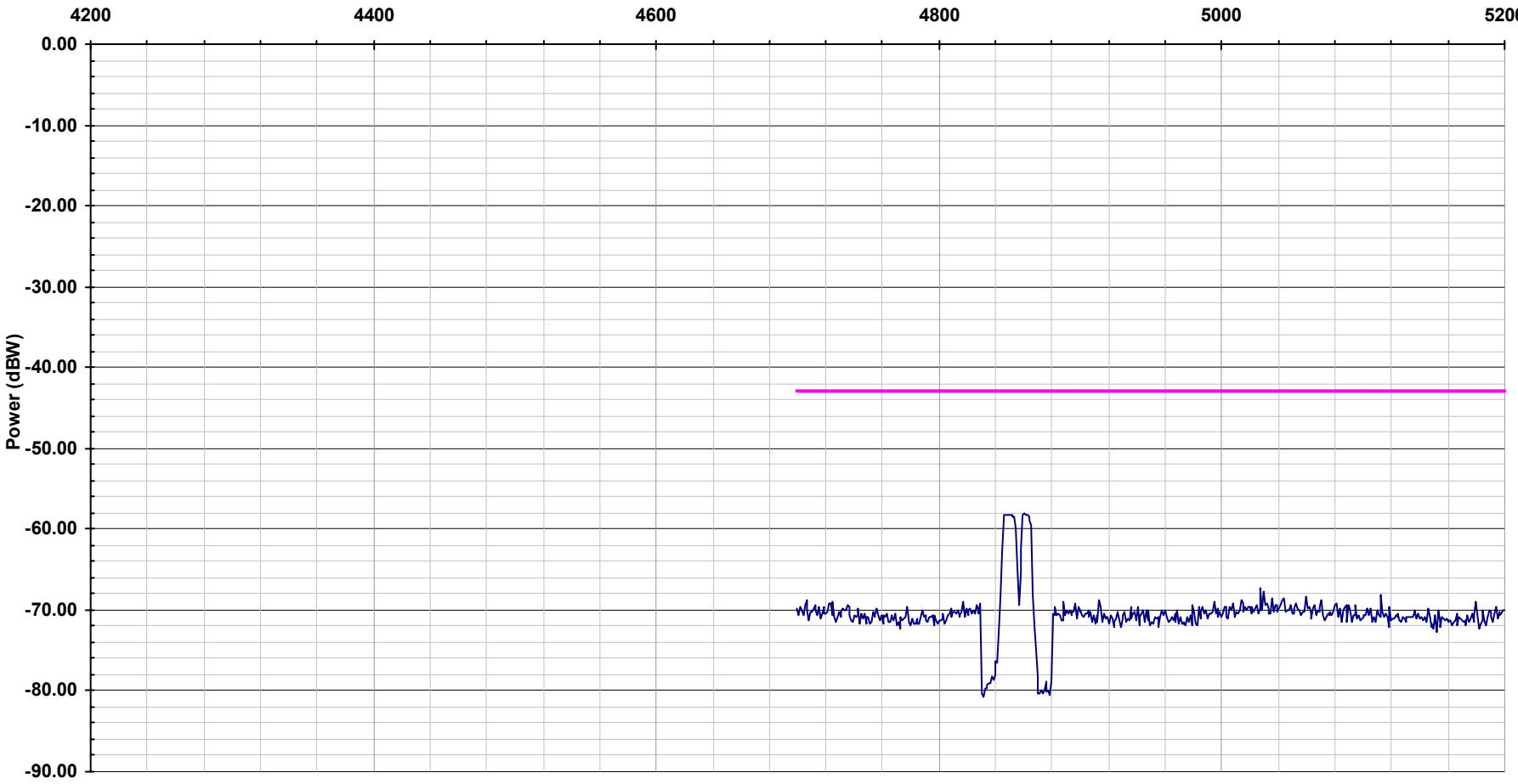
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000 818



Max: -67.2 dBW @4675.9519 MHz

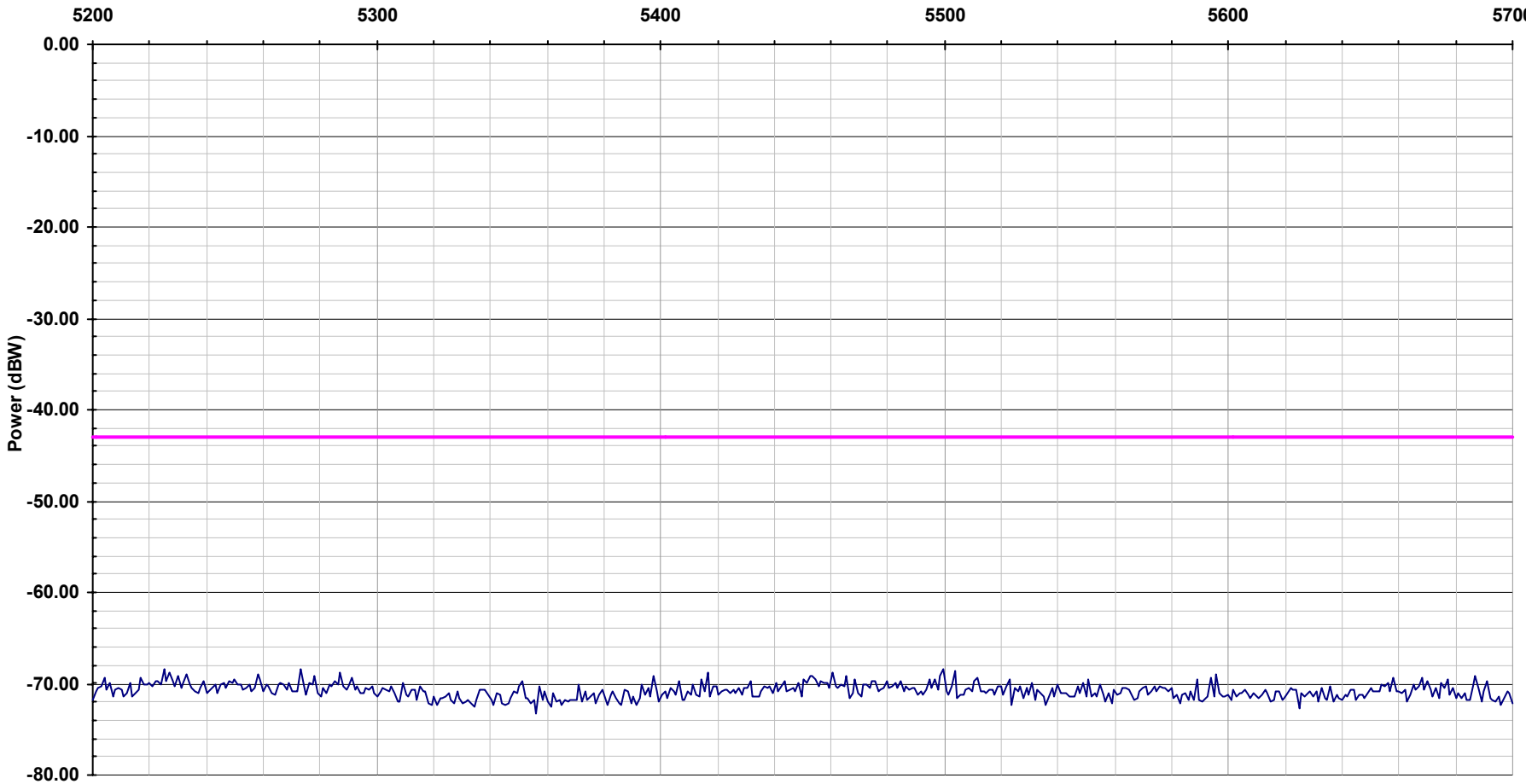
Min: -72.19 dBW @4575.7515 MHz **Ave:** -70.1924 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000 819



Max: -58.13 dBW @4860.3206 MHz
Min: -80.77 dBW @4831.2625 MHz **Ave:** -70.5238 dBW

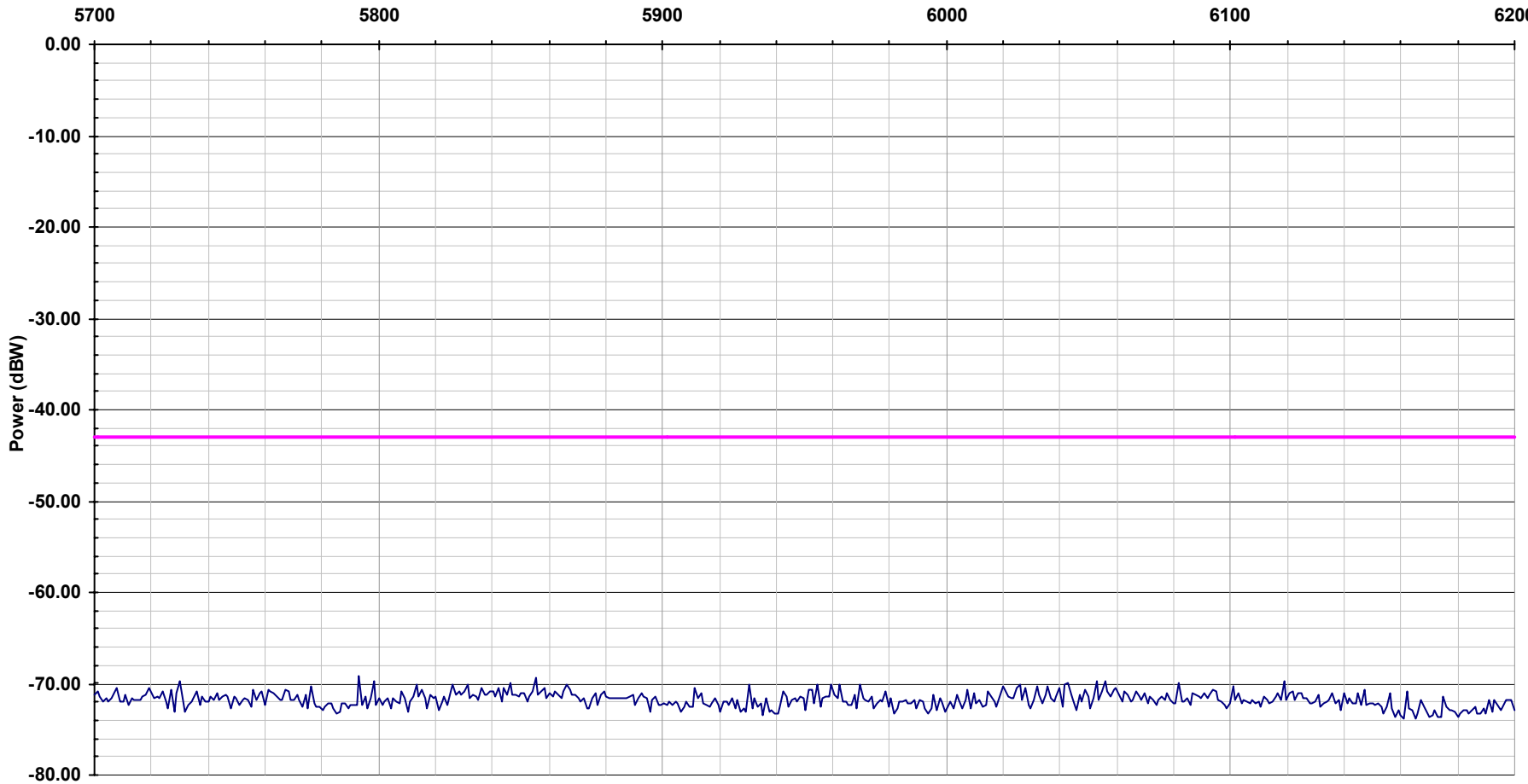
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000 820



Max: -68.43 dBW @5225.0501 MHz

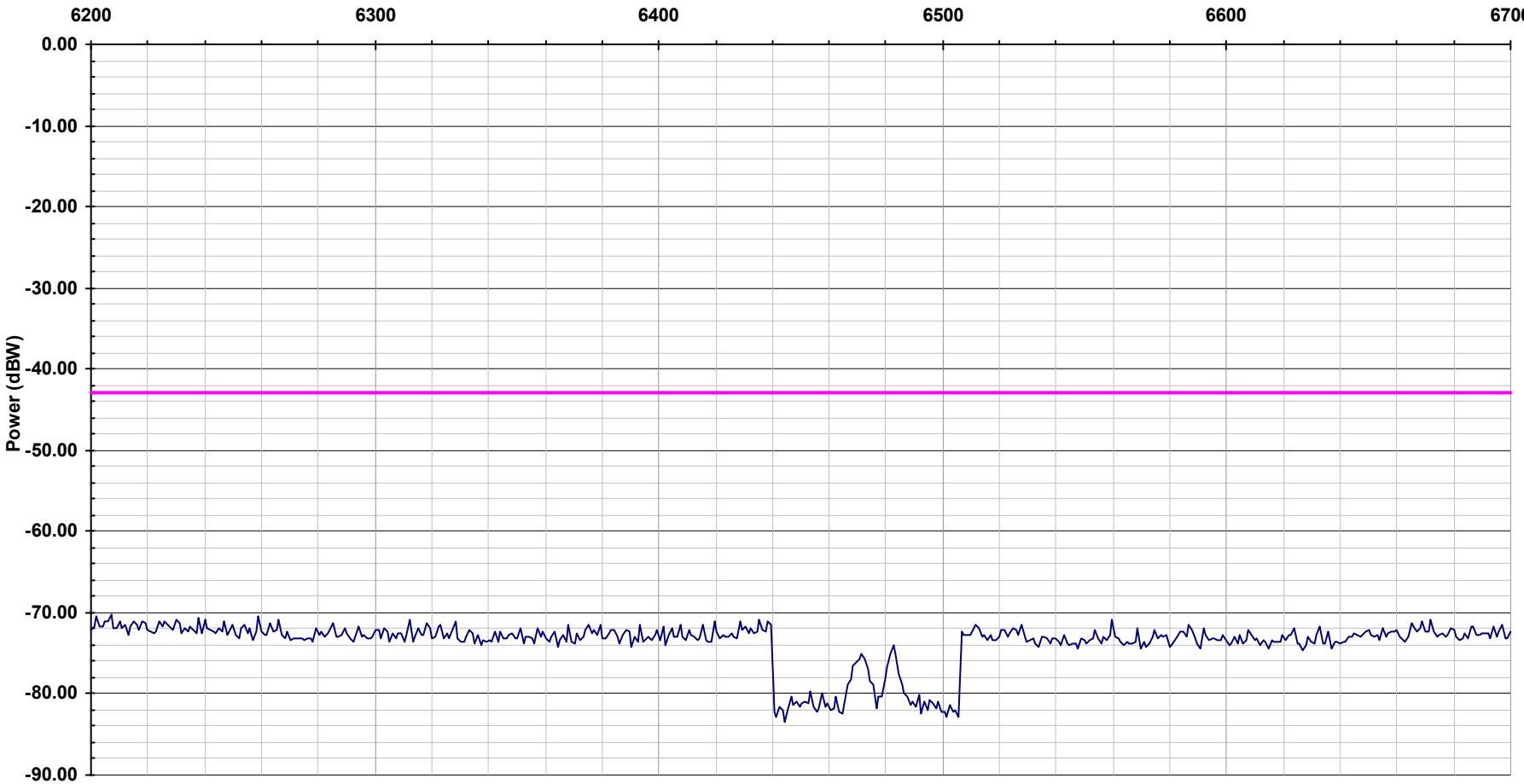
Min: -73.2 dBW @5356.3126 MHz **Ave:** -70.808 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000 821



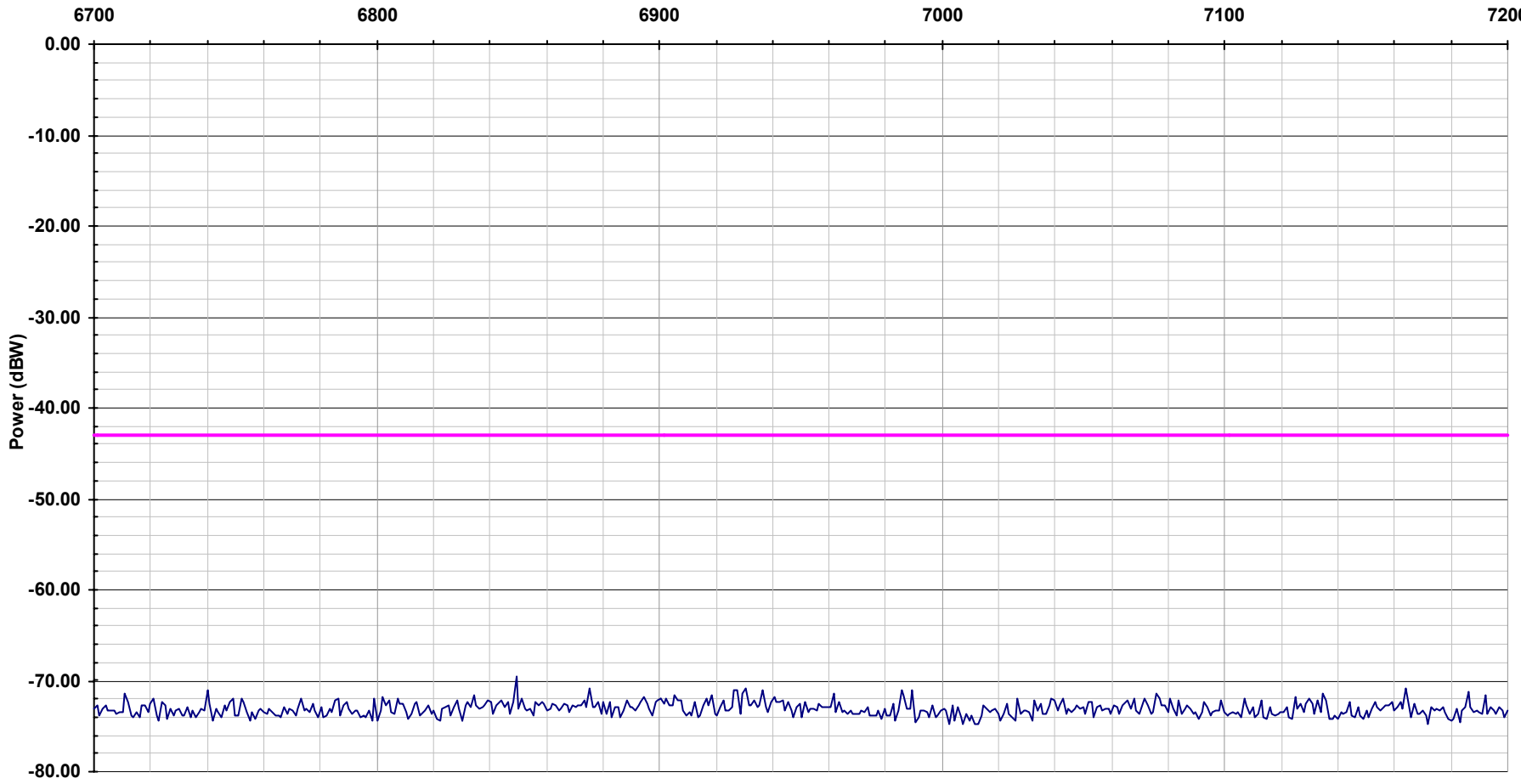
Max: -69.07 dBW @5793.1864 MHz
Min: -73.87 dBW @6164.9299 MHz **Ave:** -71.7607 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000 822



Max: -70.24 dBW @6207.014 MHz
Min: -83.53 dBW @6444.489 MHz **Ave:** -73.708 dBW

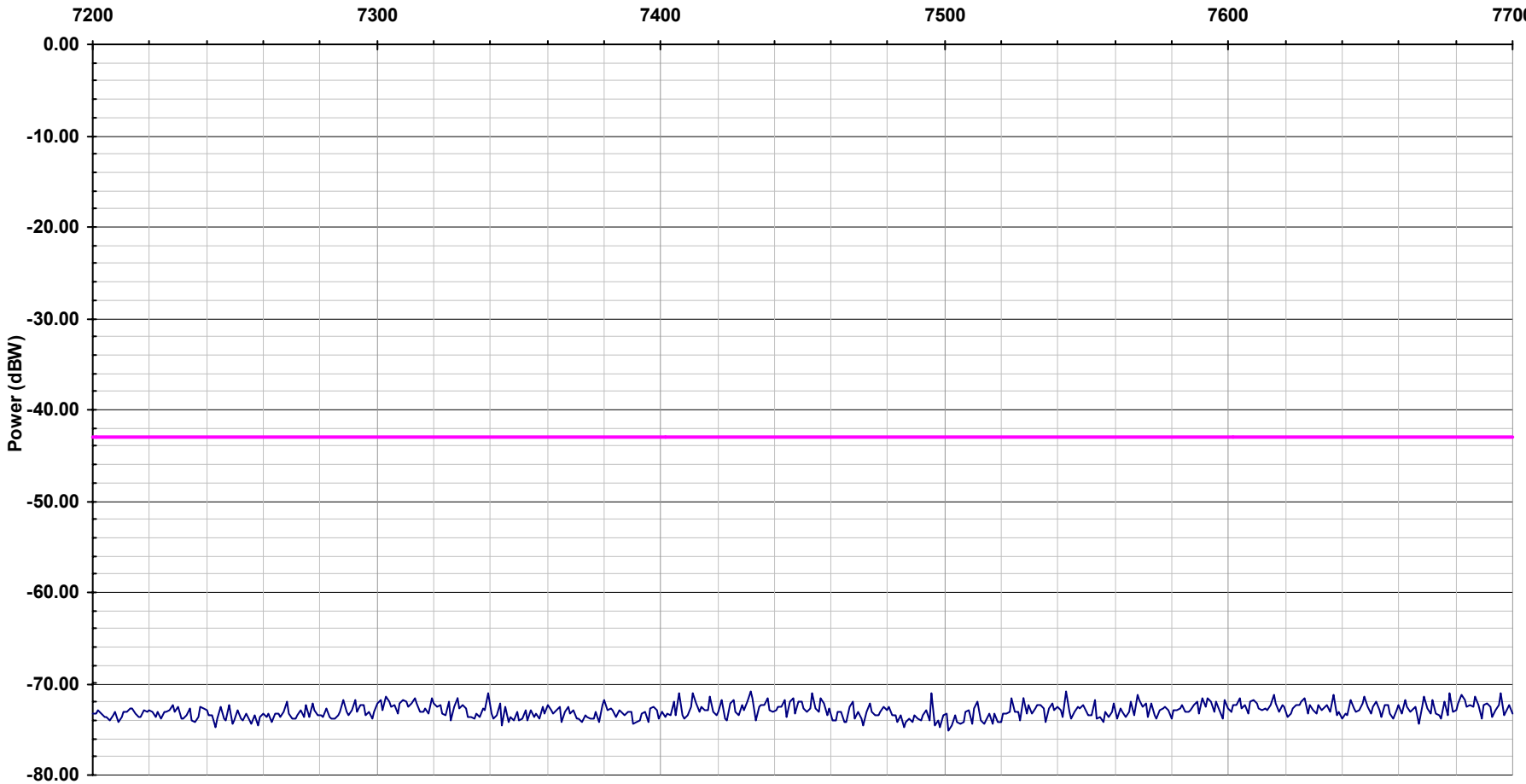
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000 823



Max: -69.56 dBW @6849.2986 MHz

Min: -74.7 dBW @7002.6052 MHz **Ave:** -73.0916 dBW

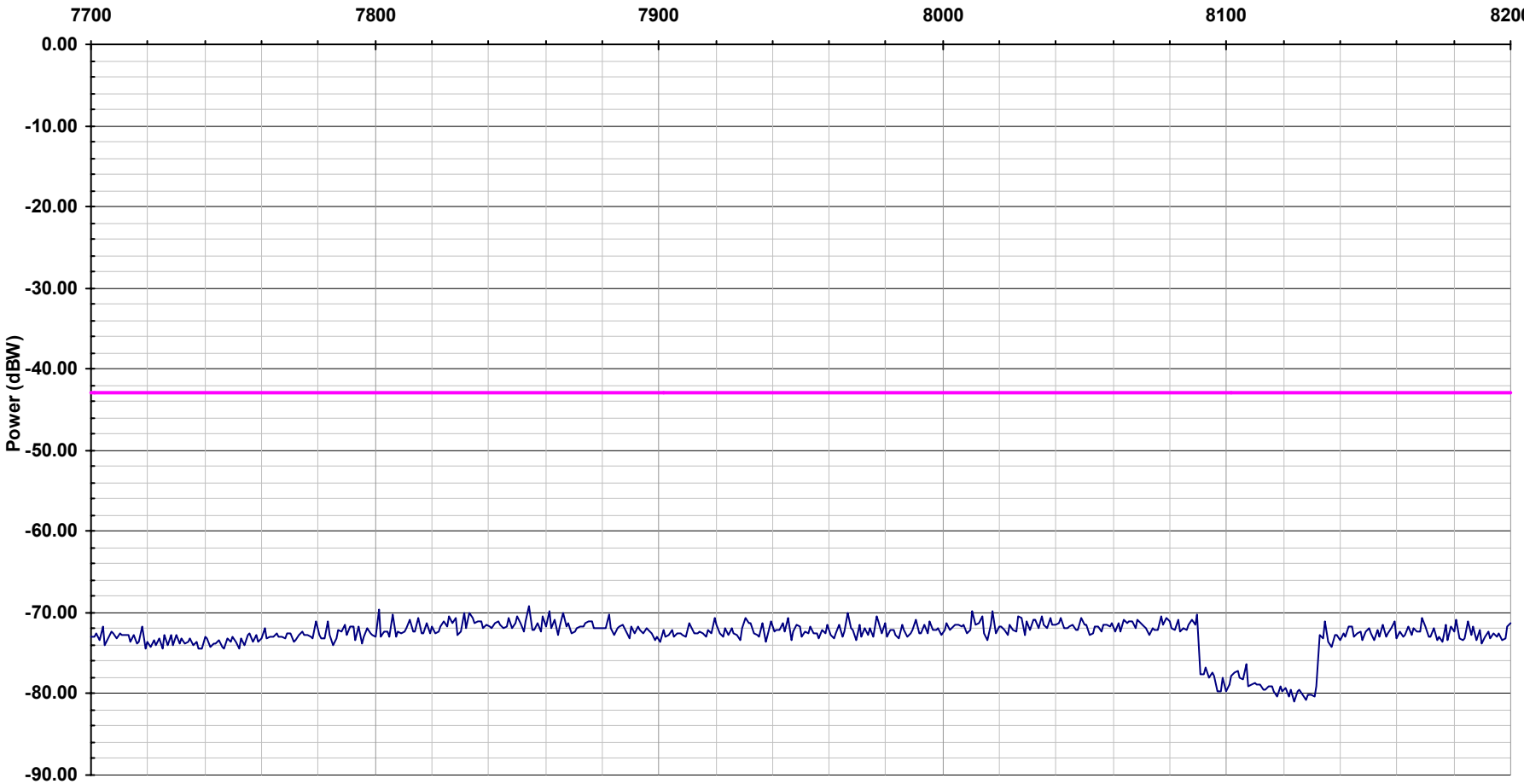
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000 824



Max: -70.86 dBW @7542.6854 MHz

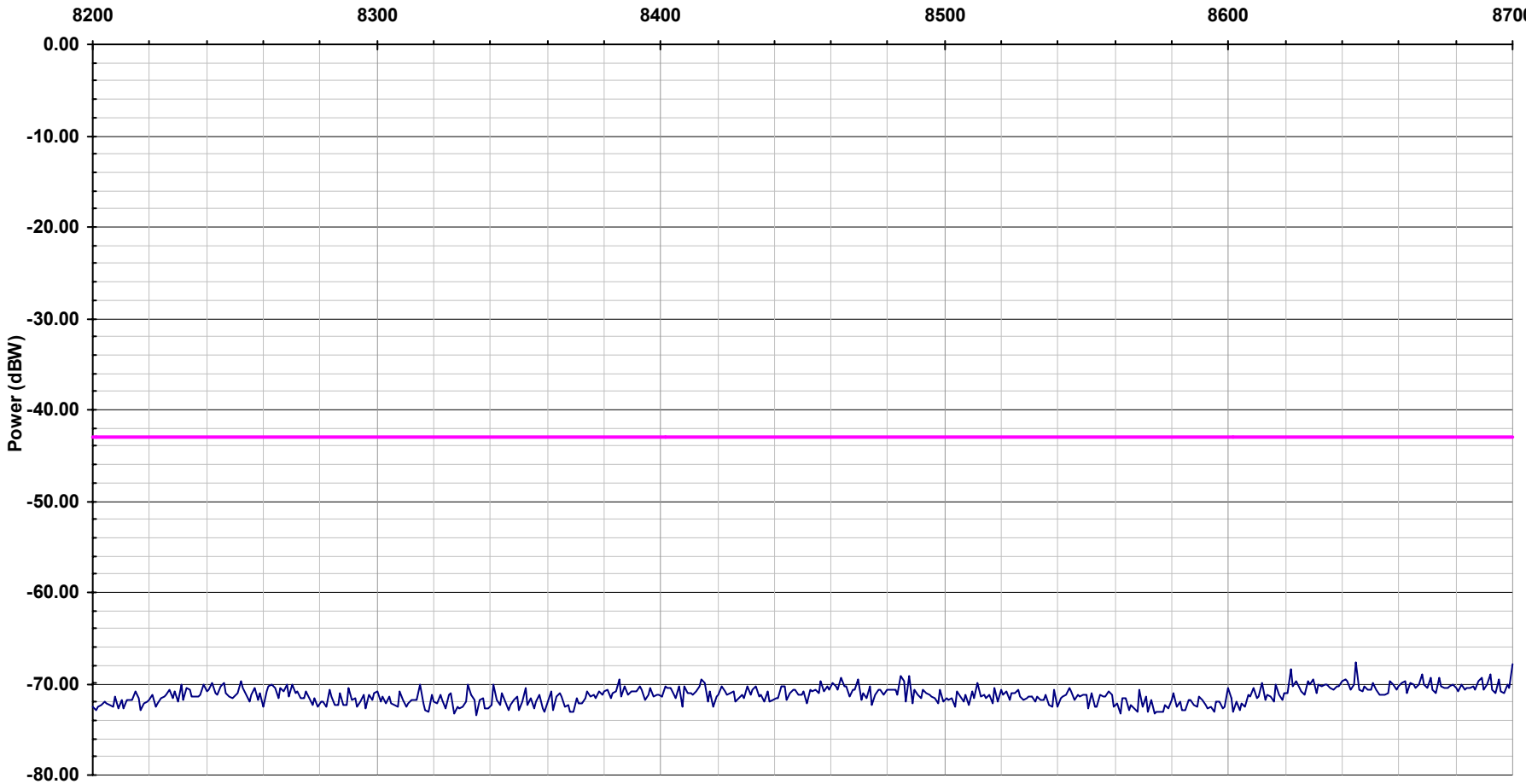
Min: -75.14 dBW @7501.6032 MHz **Ave:** -72.9845 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000 825



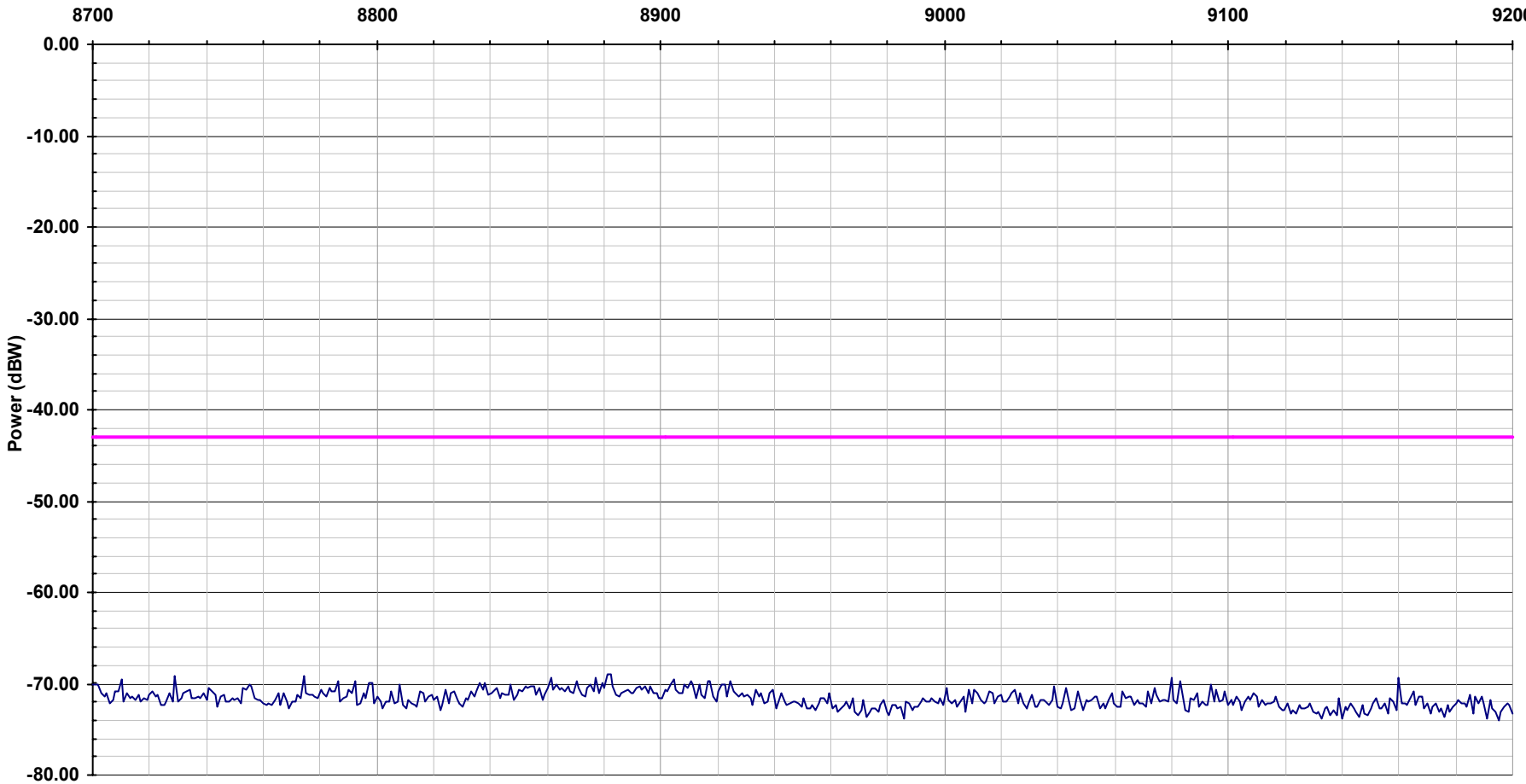
Max: -69.16 dBW @7854.3086 MHz
Min: -80.99 dBW @8123.8477 MHz **Ave:** -72.7912 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000 826



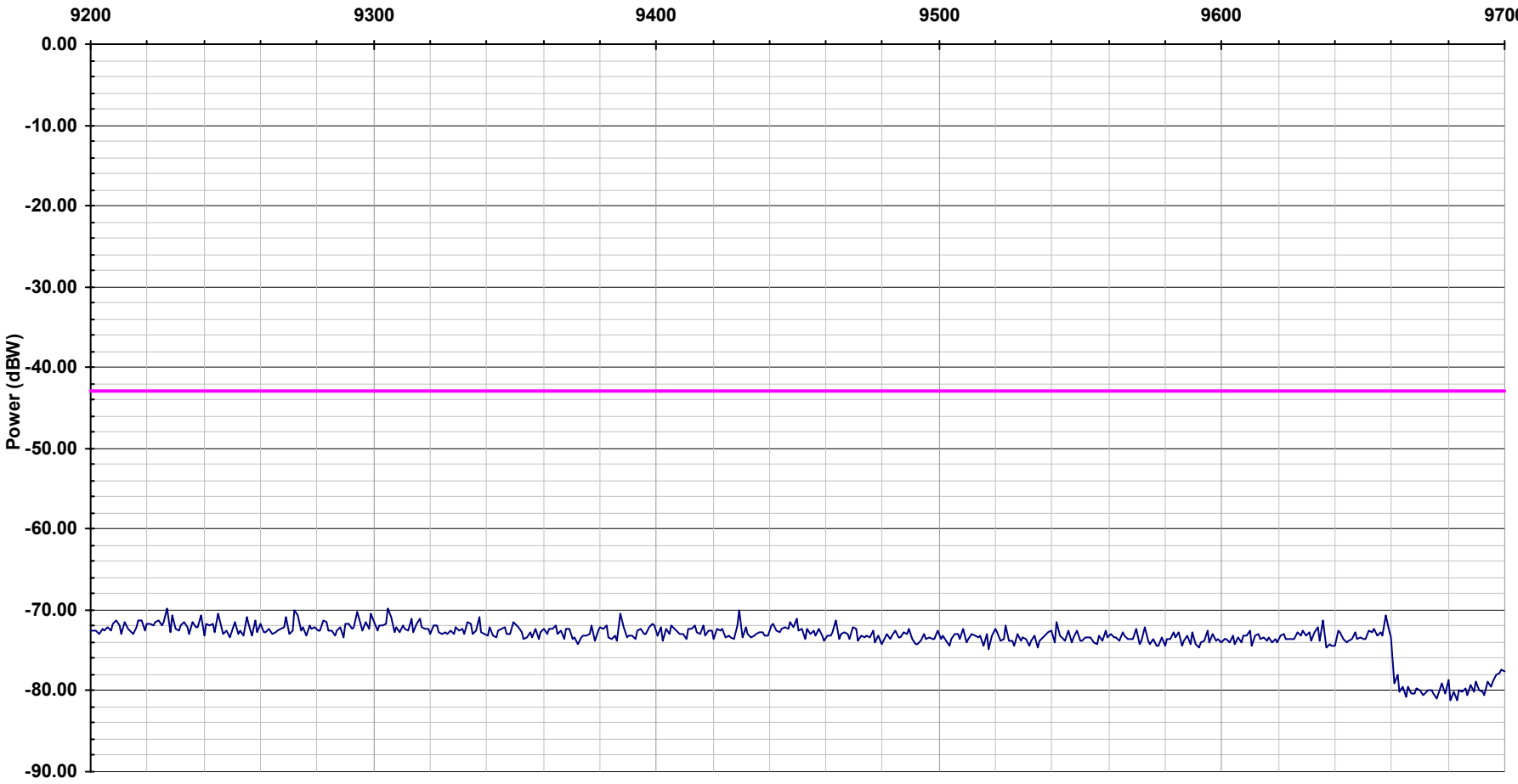
Max: -67.66 dBW @8644.8898 MHz
Min: -73.41 dBW @8335.2705 MHz **Ave:** -71.2725 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000 827



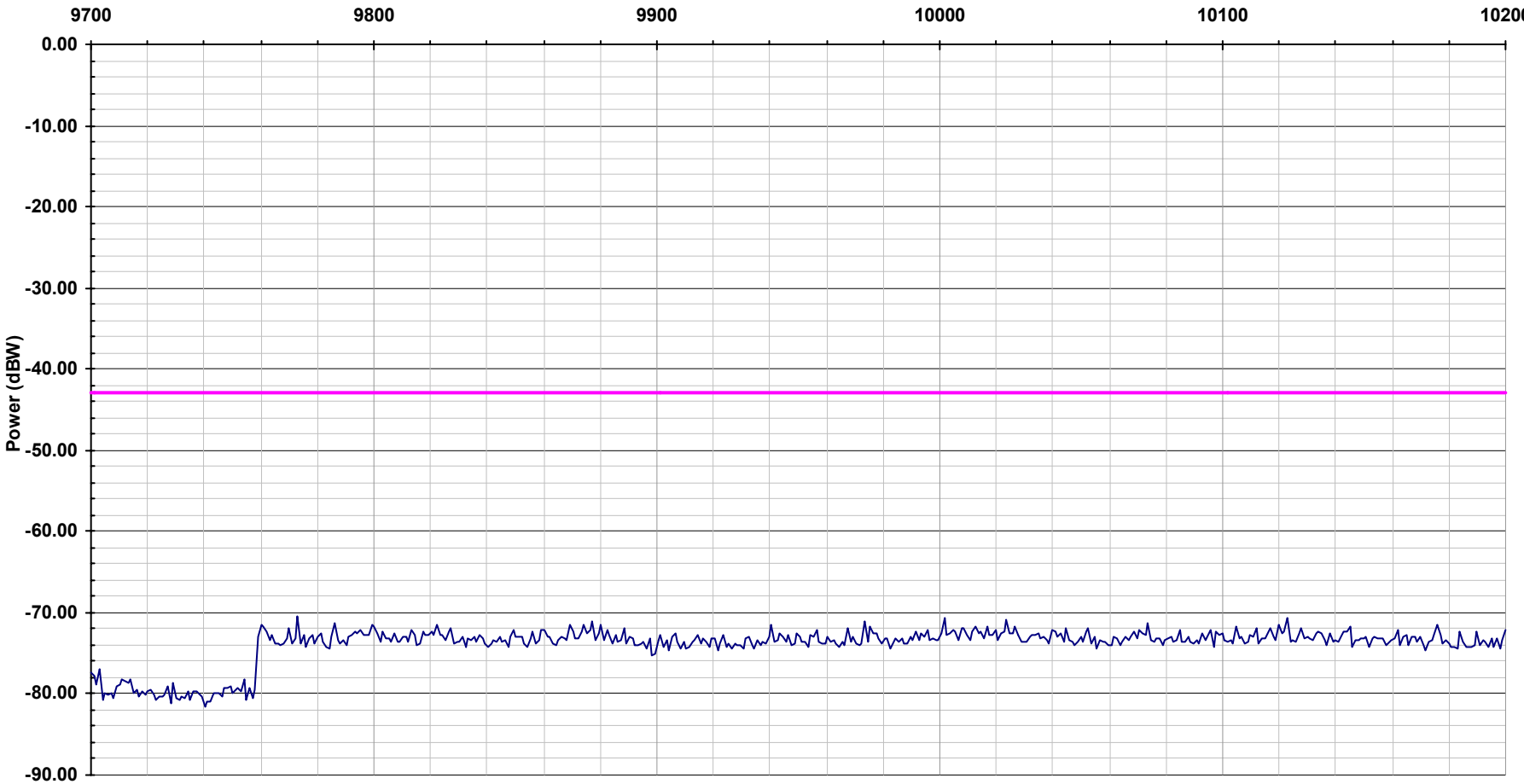
Max: -68.92 dBW @8881.3627 MHz
Min: -73.97 dBW @9194.99 MHz **Ave:** -71.6494 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000 828



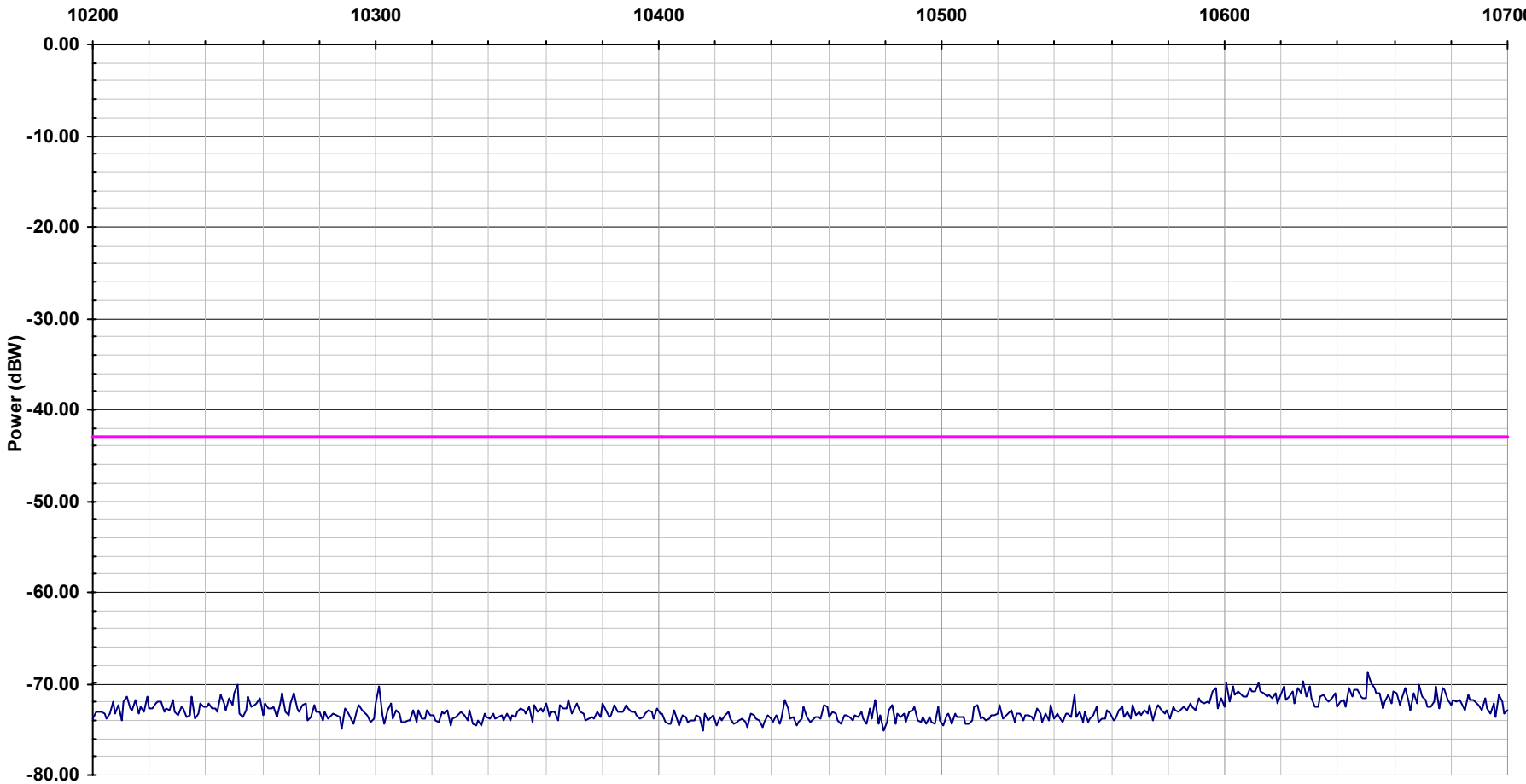
Max: -69.78 dBW @9305.2104 MHz
Min: -81.16 dBW @9680.9619 MHz **Ave:** -73.366 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000 829



Max: -70.47 dBW @9773.1463 MHz
Min: -81.69 dBW @9740.0802 MHz **Ave:** -73.9187 dBW

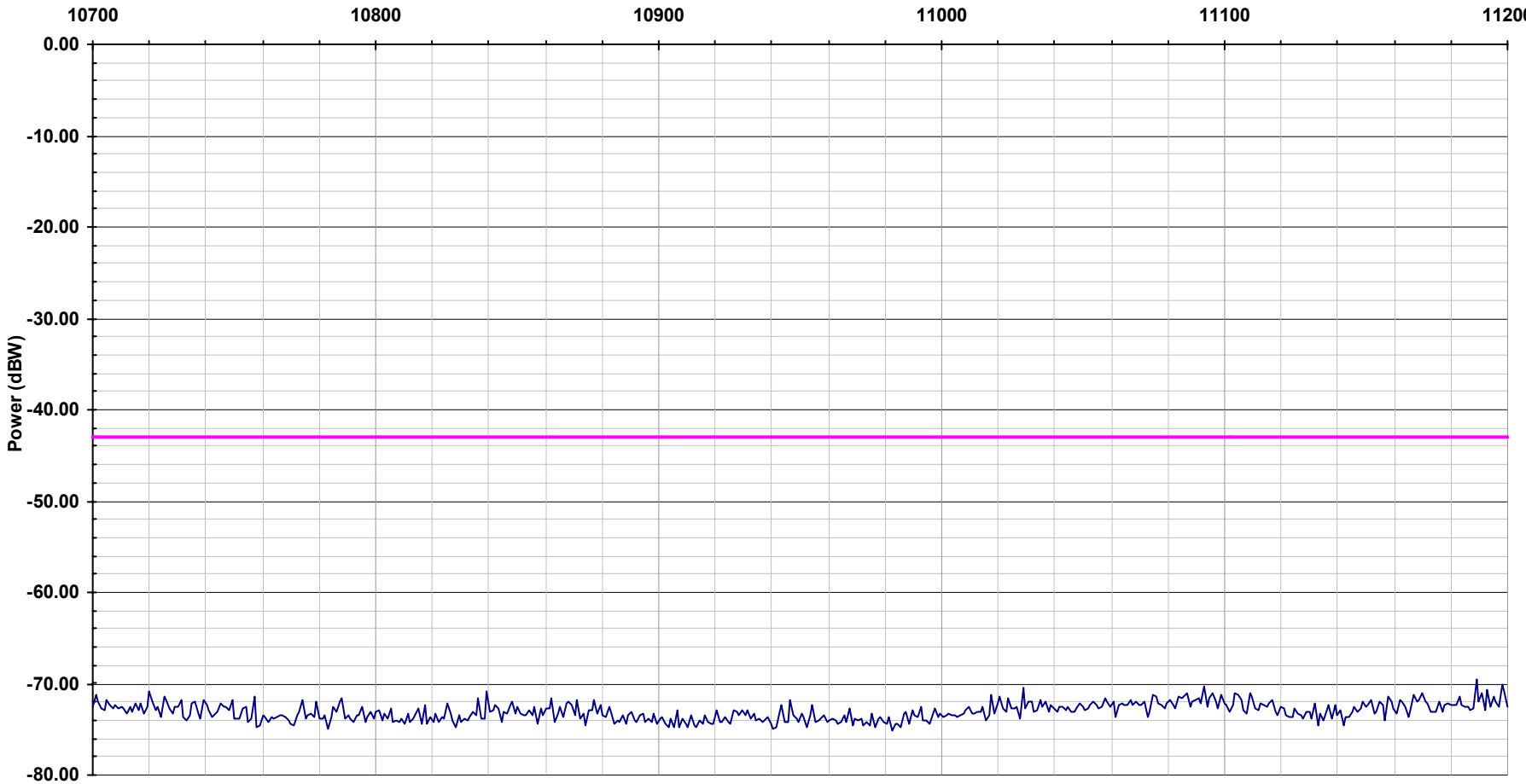
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.00 830



Max: -68.73 dBW @10650.9018 MHz

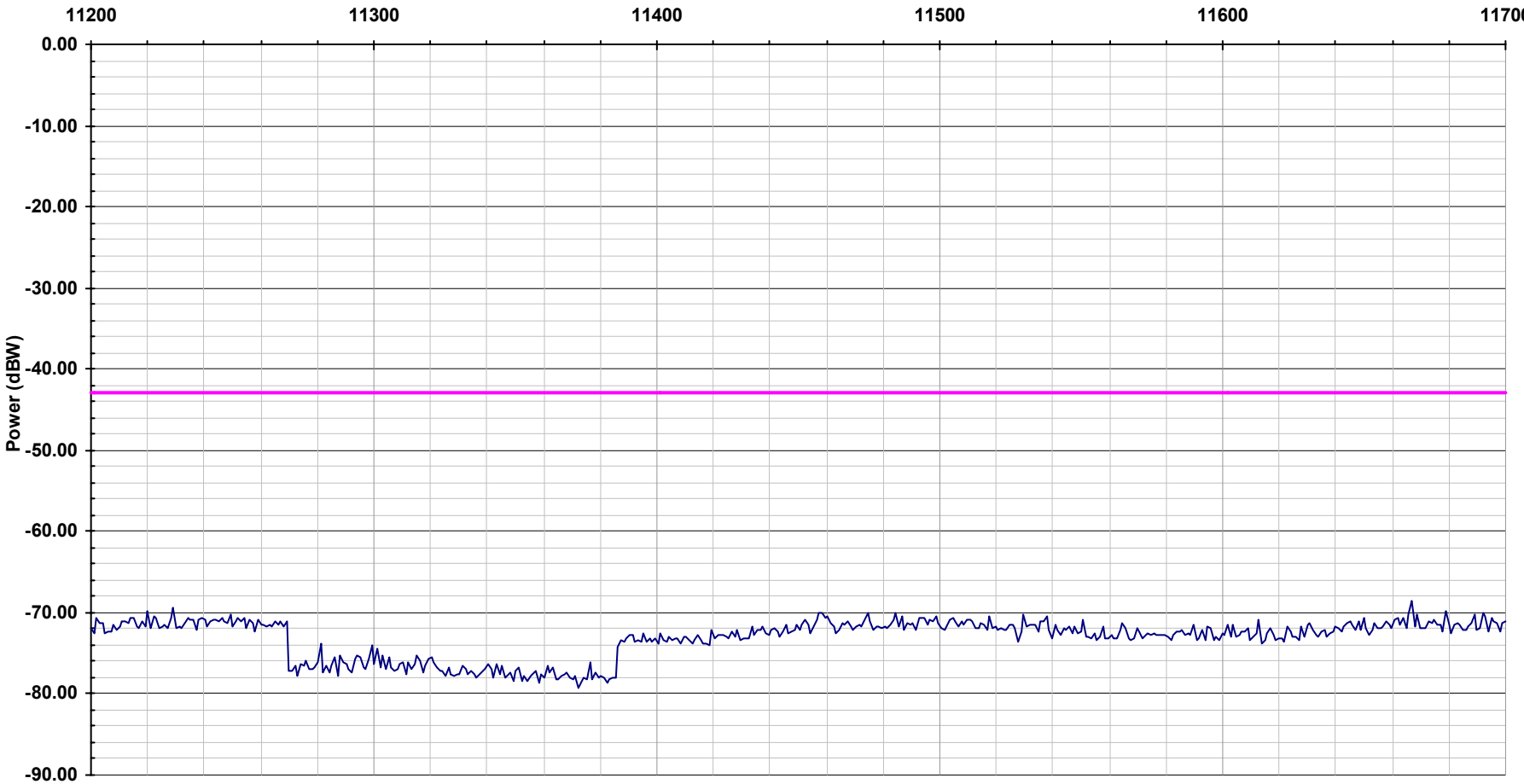
Min: -75.1 dBW @10415.4309 MHz **Ave:** -72.8947 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.00 831



Max: -69.45 dBW @11188.978 MHz
Min: -75.16 dBW @10982.5651 MHz **Ave:** -73.04 dBW

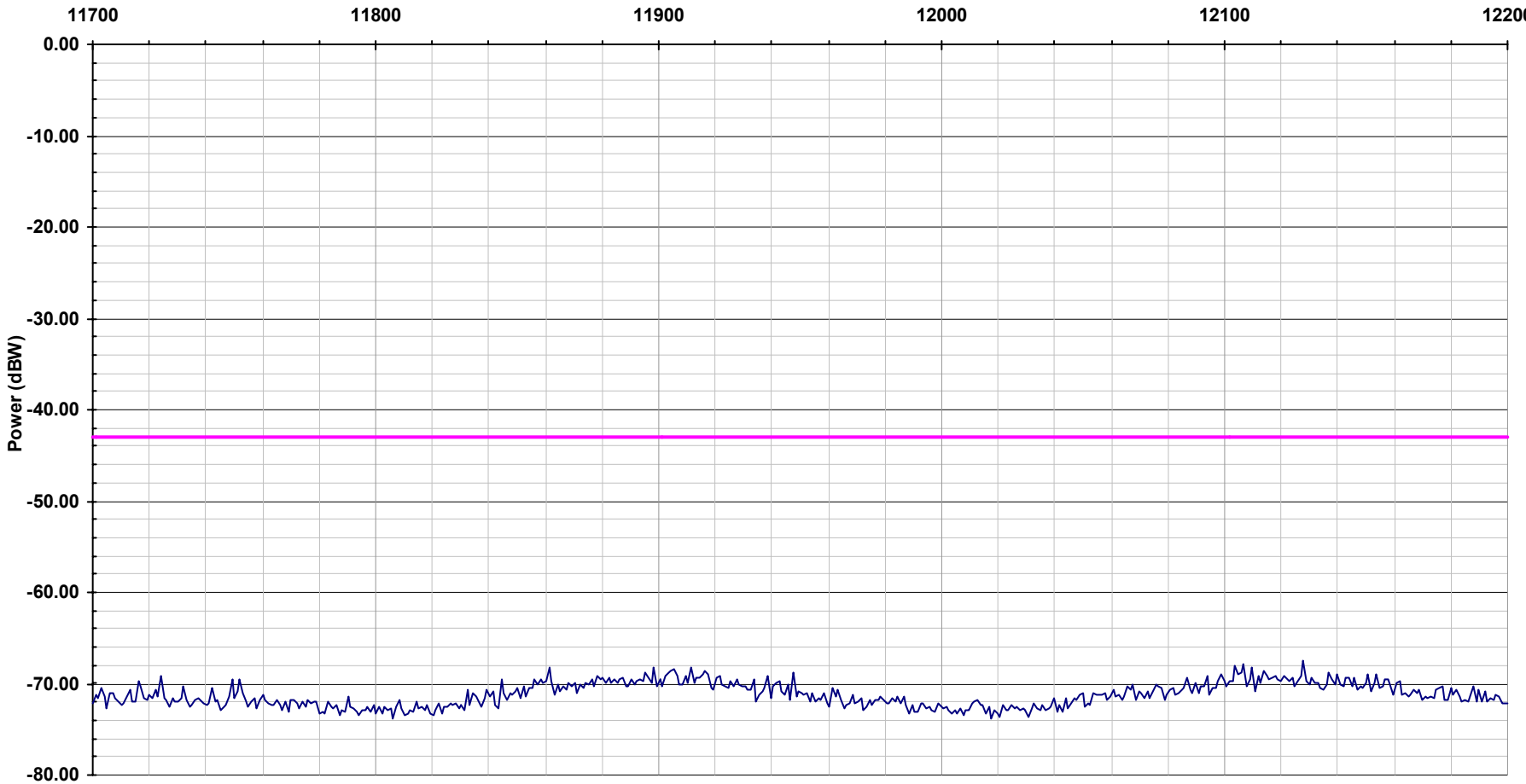
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.00 832



Max: -68.56 dBW @11666.9339 MHz

Min: -79.23 dBW @11372.3447 MHz **Ave:** -73.1303 dBW

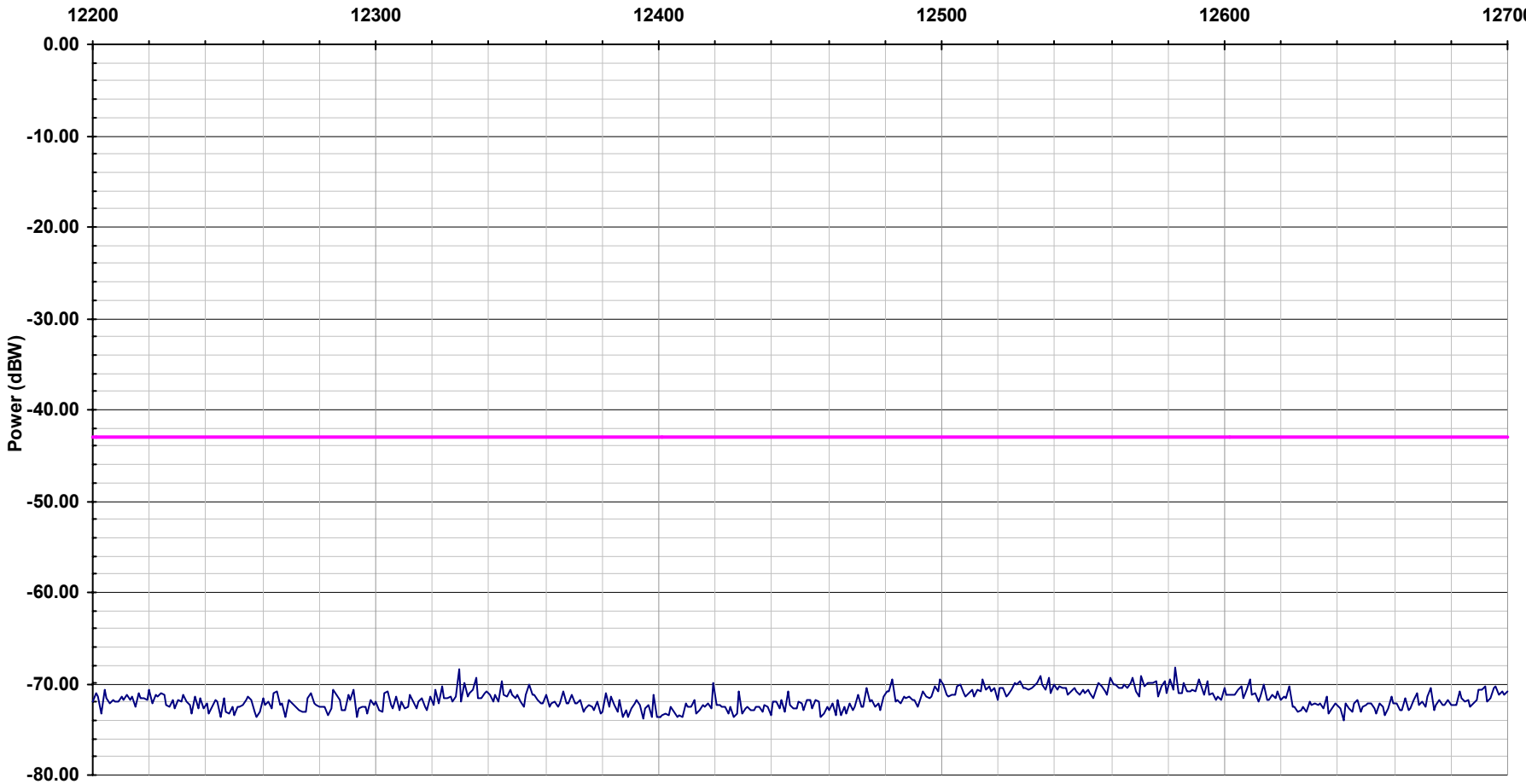
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.00 833



Max: -67.43 dBW @12127.8557 MHz

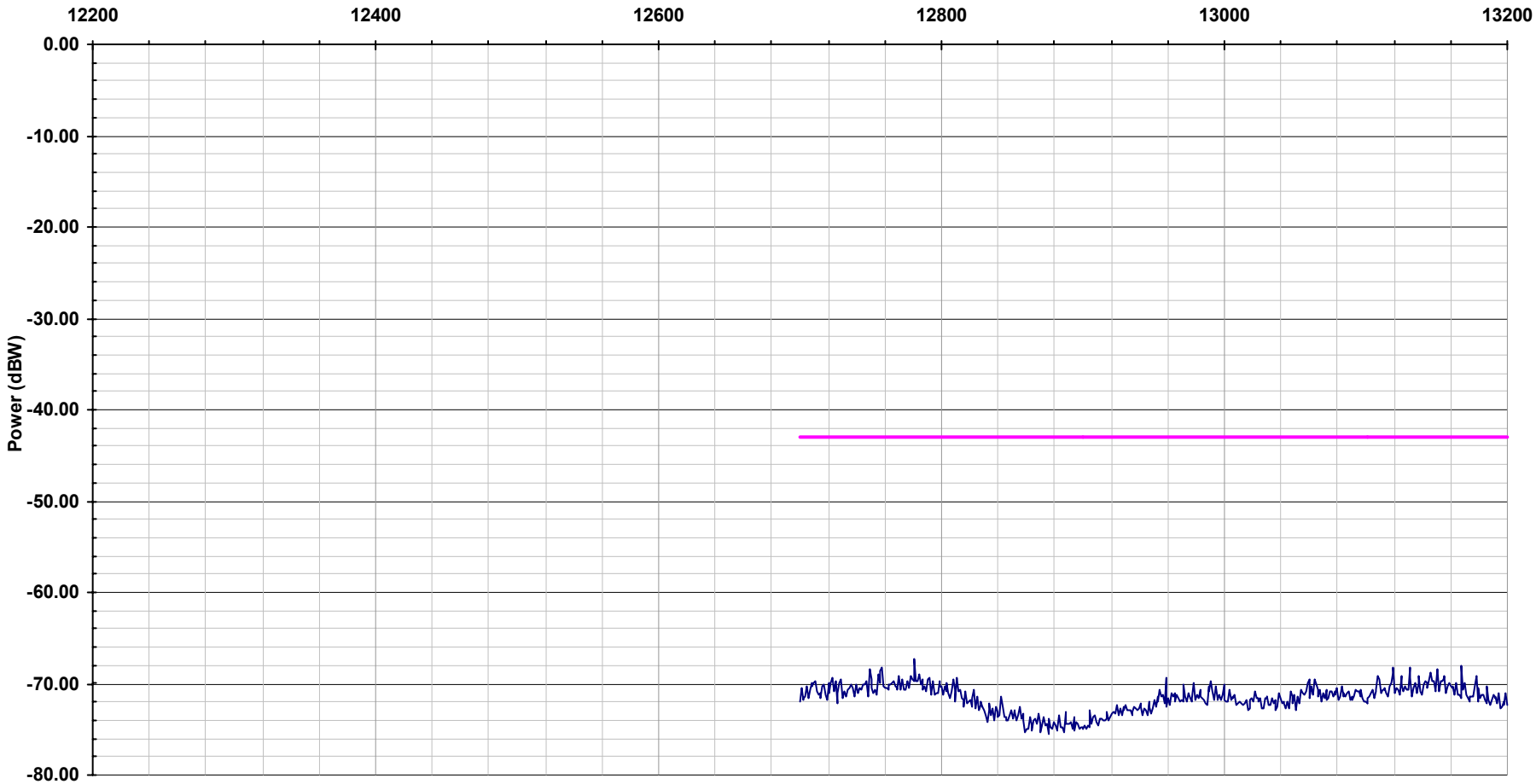
Min: -73.79 dBW @12017.6353 MHz **Ave:** -71.1981 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.00 834



Max: -68.23 dBW @12582.7655 MHz
Min: -73.94 dBW @12641.8838 MHz **Ave:** -71.7341 dBW

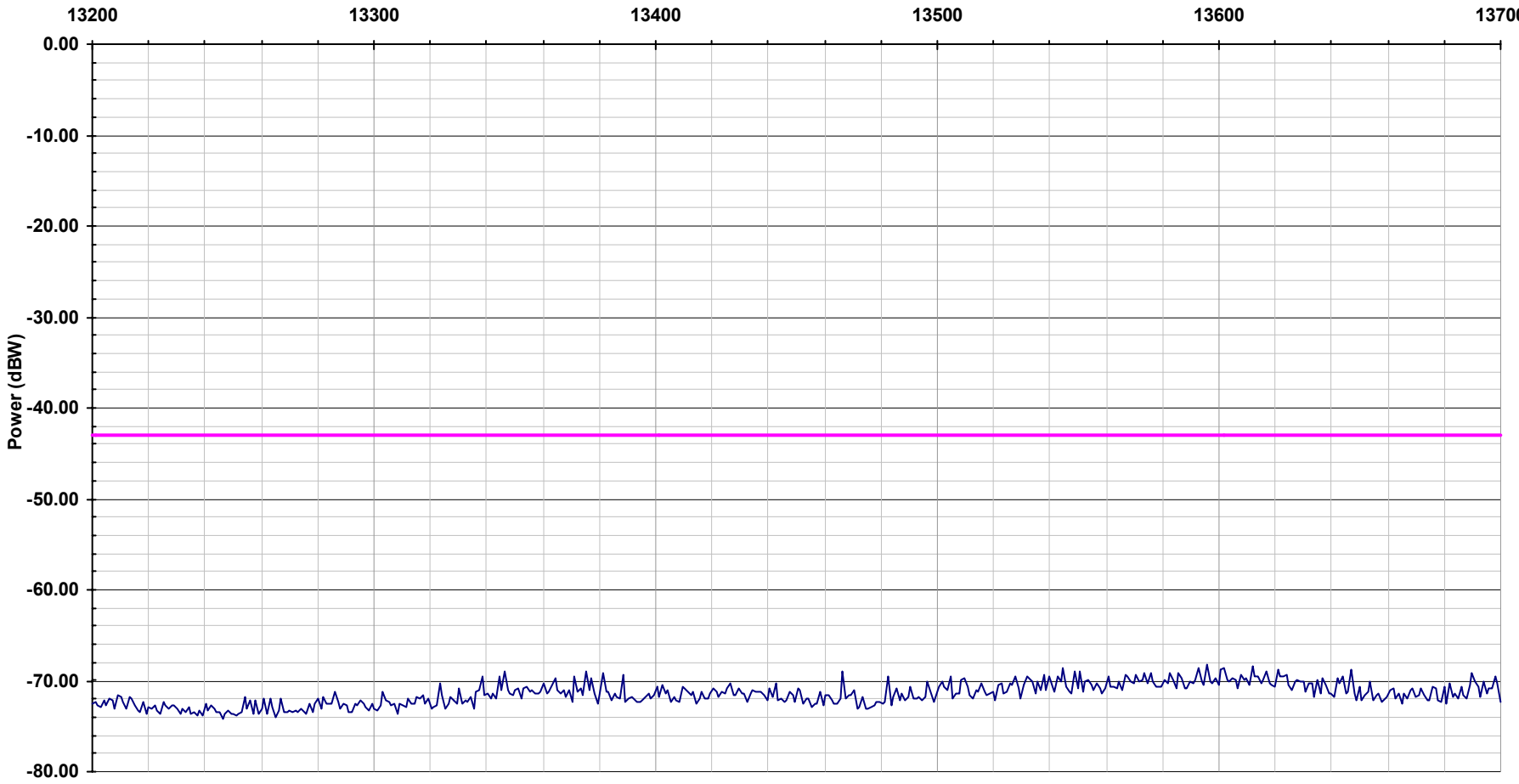
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.00 835



Max: -67.28 dBW @12781.1623 MHz

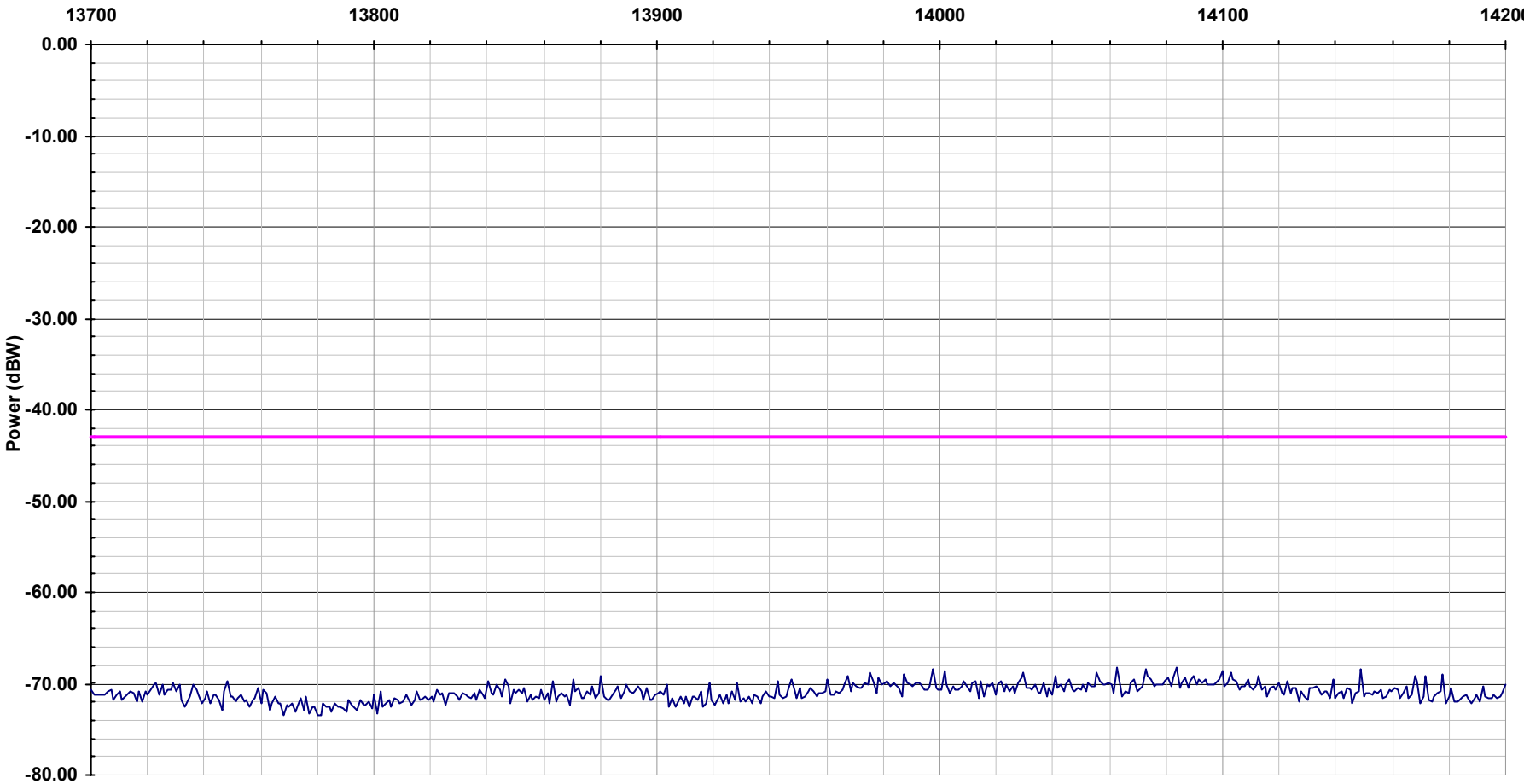
Min: -75.45 dBW @12875.3507 MHz **Ave:** -71.6121 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.00 836



Max: -68.14 dBW @13595.7916 MHz
Min: -74.29 dBW @13246.0922 MHz **Ave:** -71.4609 dBW

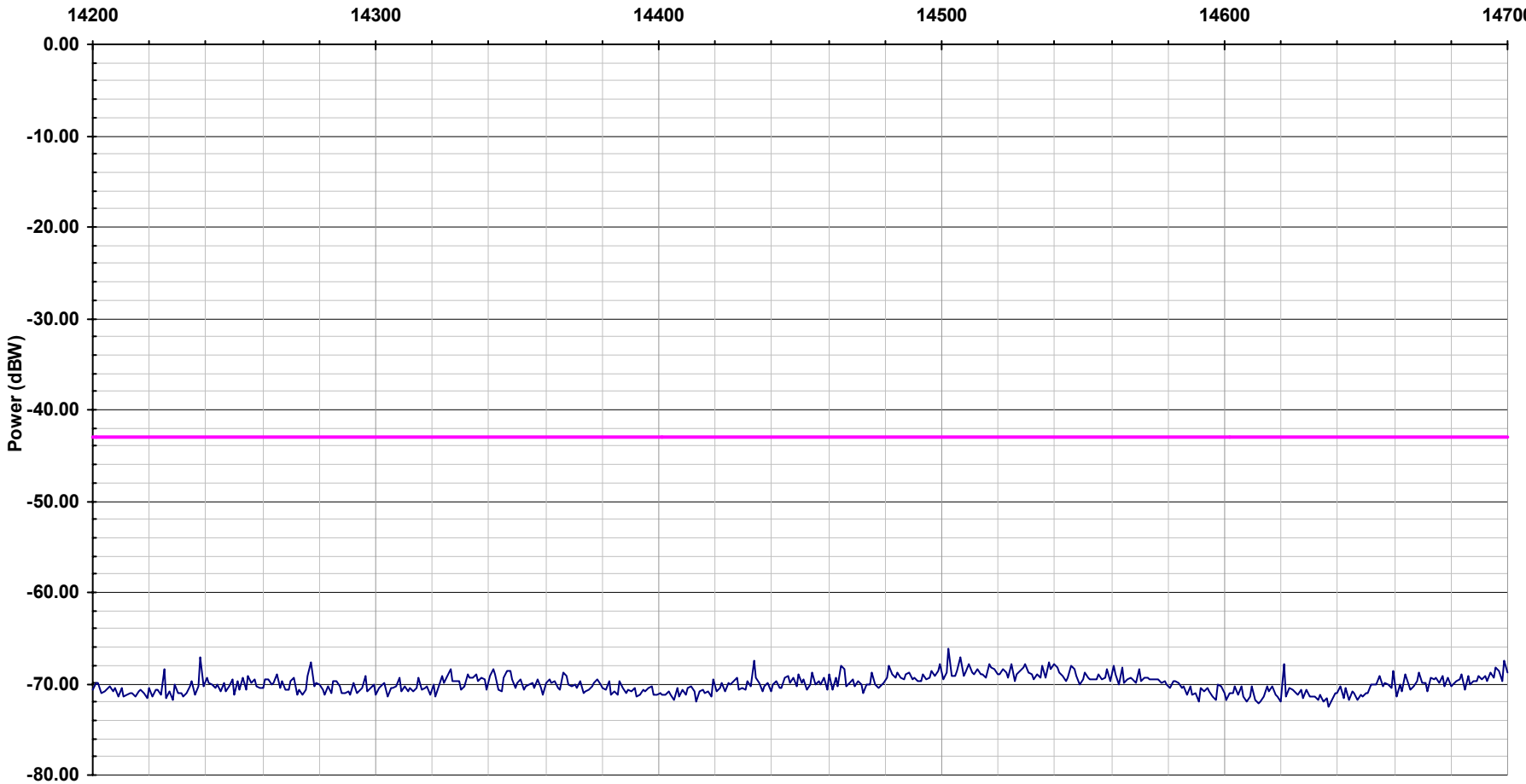
Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.00 837



Max: -68.22 dBW @14083.7675 MHz

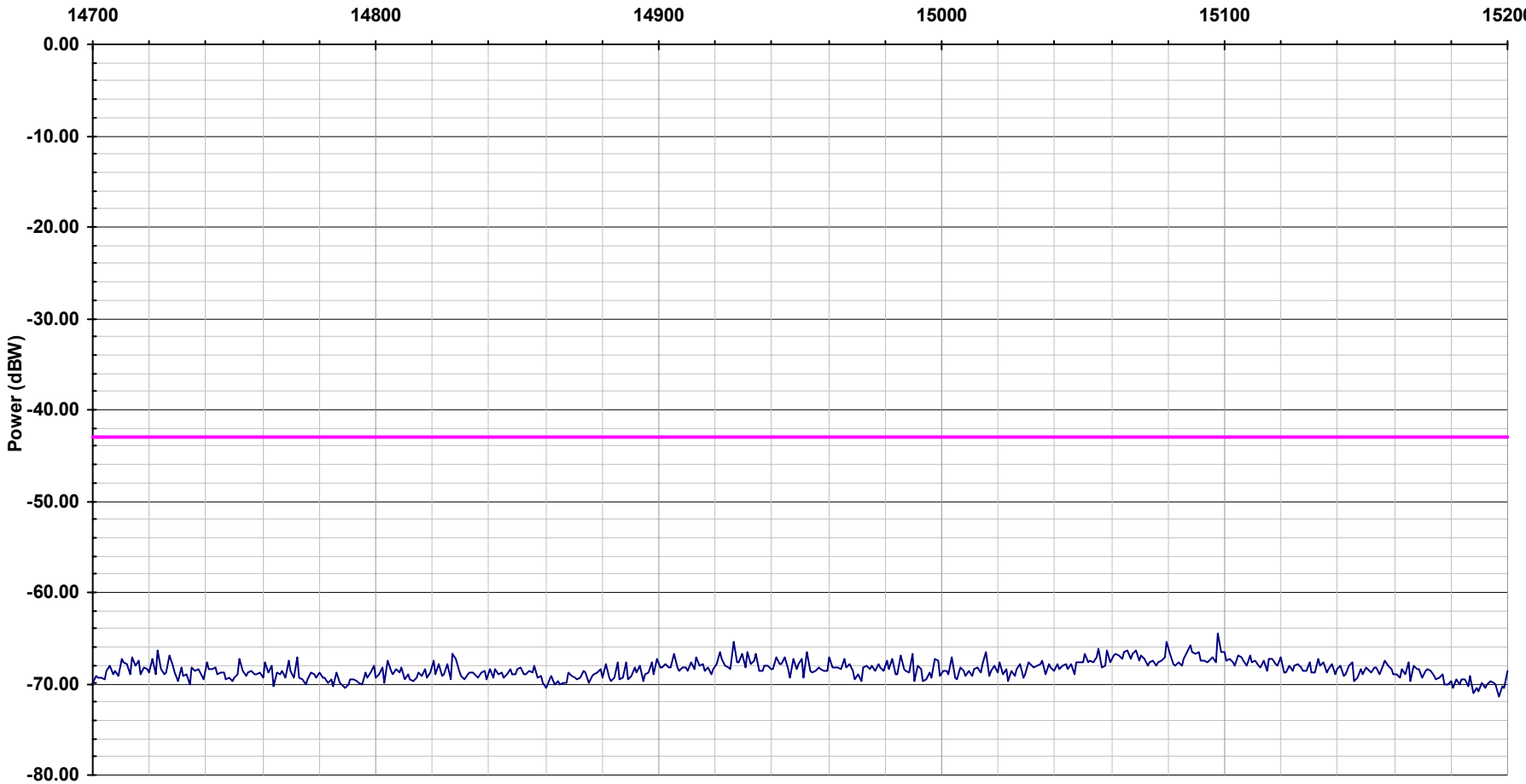
Min: -73.53 dBW @13780.1603 MHz **Ave:** -70.9542 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.00 838



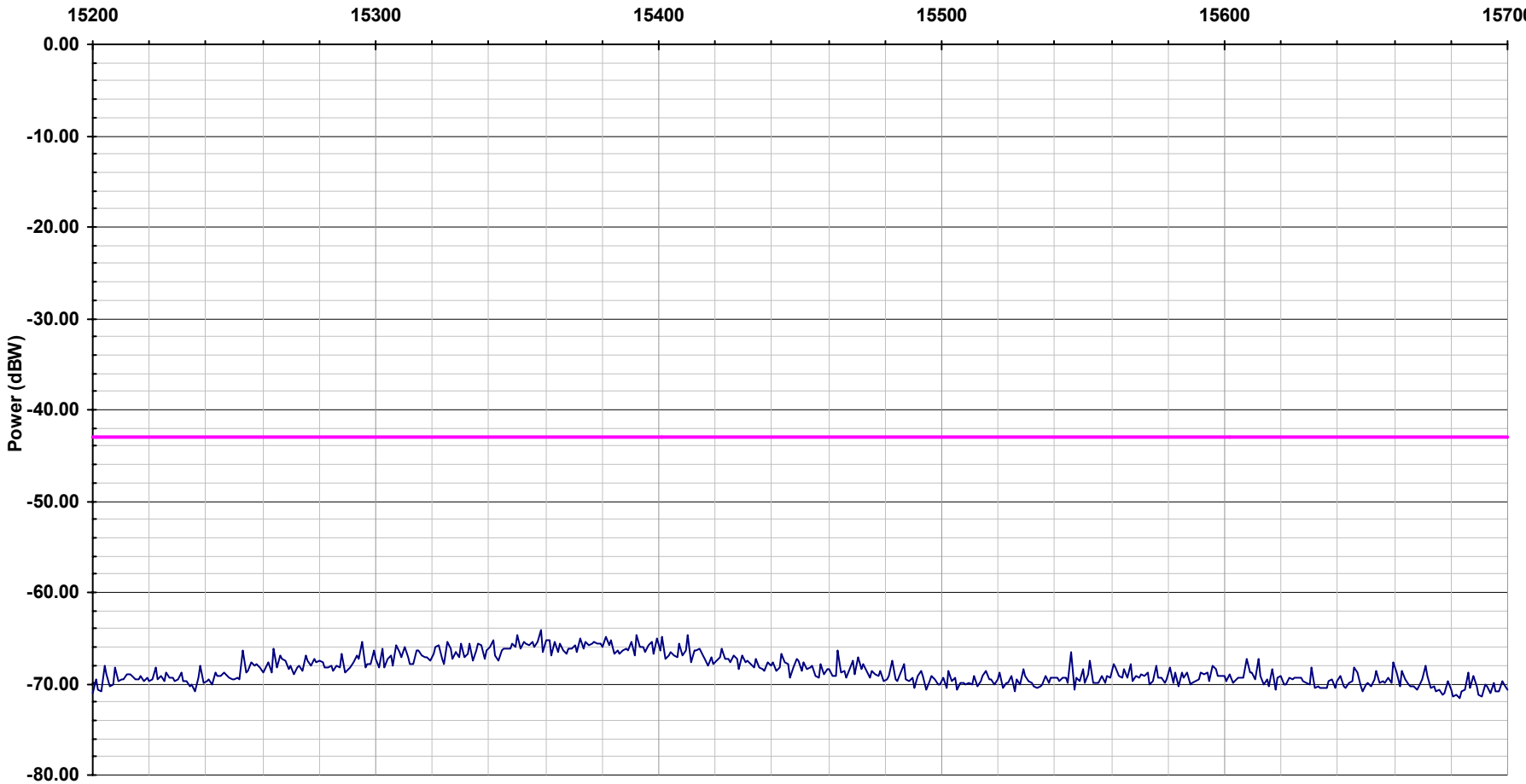
Max: -66.11 dBW @14502.6052 MHz
Min: -72.59 dBW @14636.8737 MHz **Ave:** -70.0441 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.00 839



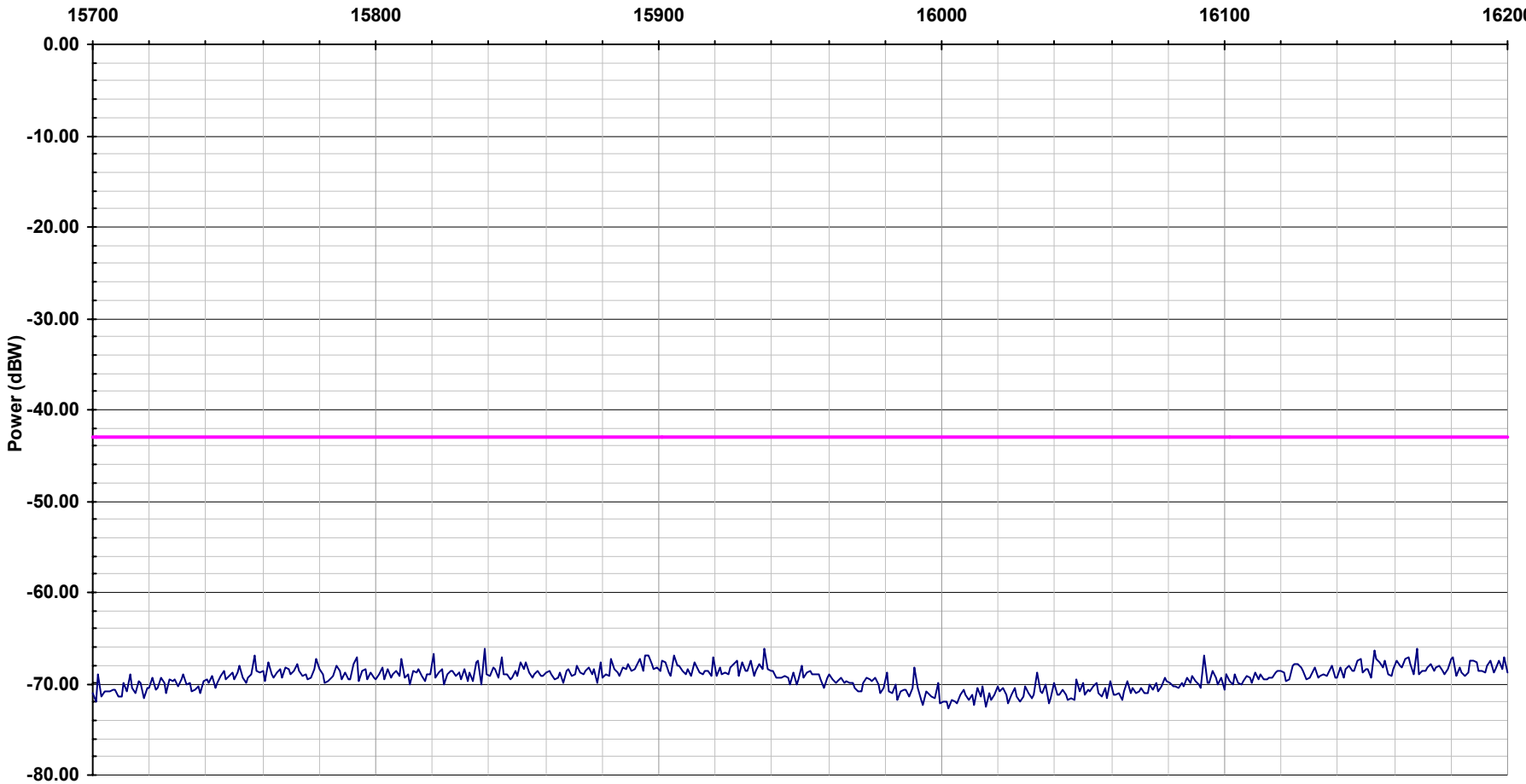
Max: -64.48 dBW @15097.7956 MHz
Min: -71.39 dBW @15196.994 MHz **Ave:** -68.467 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.00 840



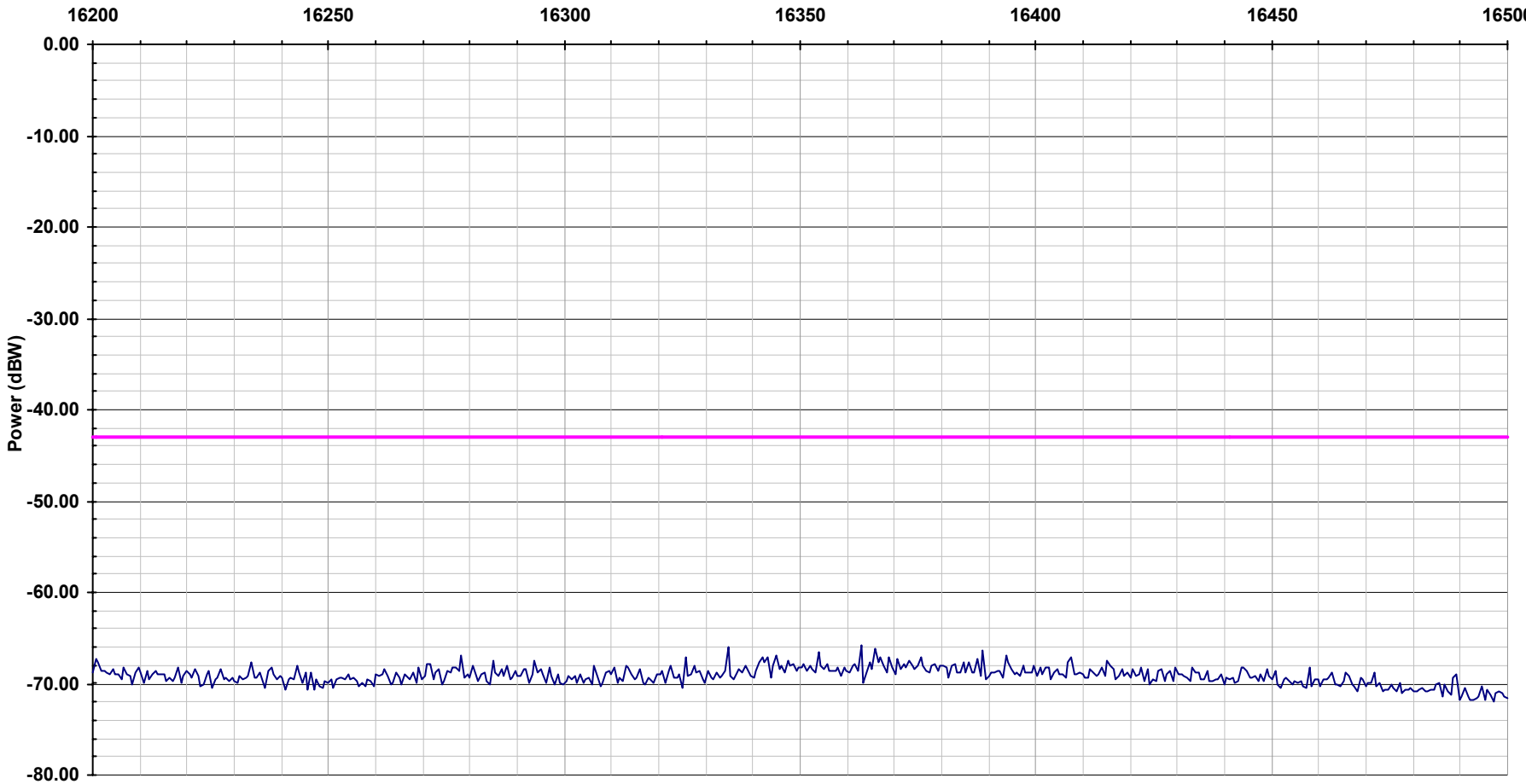
Max: -64.16 dBW @15358.3166 MHz
Min: -71.59 dBW @15682.9659 MHz **Ave:** -68.4502 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.00 841



Max: -66.15 dBW @15937.4749 MHz
Min: -72.66 dBW @16002.6052 MHz **Ave:** -69.3573 dBW

Channel# 332 @25.00*C, 0.01V: FCC Out-of-band Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.00 842



Max: -65.82 dBW @16362.9259 MHz

Min: -71.89 dBW @16496.994 MHz **Ave:** -69.1279 dBW

PlotTitle	Plot Number
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)	51
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz)	52
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz)	53
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	54
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	55
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	56
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MHz)	57
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000MHz)	58
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000MHz)	59
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000MHz)	60
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000MHz)	61
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030MHz)	62
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030MHz)	63
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030MHz)	64
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030MHz)	65
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030MHz)	66
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Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100MHz)	68
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300MHz)	69
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MHz)	70
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Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000MHz)	75
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Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.000M	89
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000M	90
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Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000M	96
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Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000M	98
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000M	99
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000M	100
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Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	154
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	155
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	156
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MHz)	157
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000MHz)	158
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Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MHz)	170
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000MHz)	171
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000MHz)	172
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Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000M	191
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000M	192
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Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000M	200
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)	251
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz)	252
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz)	253
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	254
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	255
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	256
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Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000MHz)	270
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Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000MHz)	280
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Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000MH	283
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.000M	284
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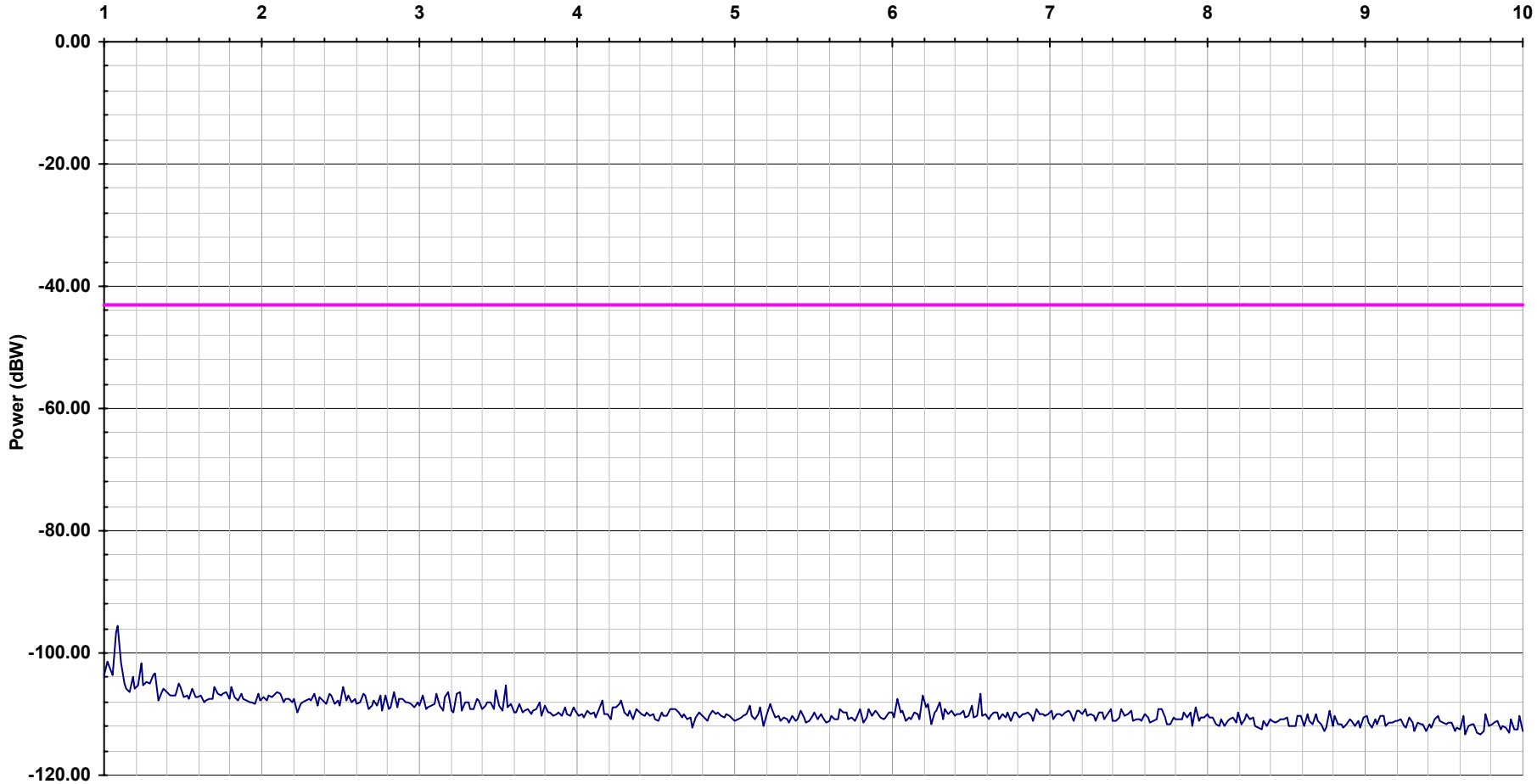
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000M	588
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.000M	589
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000M	590
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000M	591
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000M	592
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)	643
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz)	644
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz)	645
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	646
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	647
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	648
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MHz)	649
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000MHz)	650
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000MHz)	651
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000MHz)	652
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000MHz)	653
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030MHz)	654
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030MHz)	655
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030MHz)	656
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030MHz)	657
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030MHz)	658
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030MHz)	659
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100MHz)	660
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300MHz)	661
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MHz)	662
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000MHz)	663
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000MHz)	664
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000MHz)	665
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000MHz)	666
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000MHz)	667
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000MHz)	668
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000MHz)	669
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000MHz)	670
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000MHz)	671
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000MHz)	672
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000MHz)	673
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000MHz)	674
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000MHz)	675
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000MHz)	676
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000MHz)	677
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000MHz)	678
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000MH	679
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.000M	680
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.000M	681
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000M	682
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000M	683

PlotTitle	*Plot Number*
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000M	684
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.000M	685
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.000M	686
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.000M	687
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000M	688
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.000M	689
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000M	690
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000M	691
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000M	692
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)	743
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz)	744
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz)	745
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	746
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	747
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	748
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MHz)	749
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000MHz)	750
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000MHz)	751
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000MHz)	752
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000MHz)	753
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.030MHz)	754
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.030MHz)	755
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.030MHz)	756
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.030MHz)	757
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030MHz)	758
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030MHz)	759
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100MHz)	760
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300MHz)	761
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MHz)	762
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000MHz)	763
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000MHz)	764
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000MHz)	765
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000MHz)	766
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000MHz)	767
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000MHz)	768
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000MHz)	769
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000MHz)	770
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000MHz)	771
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000MHz)	772
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000MHz)	773
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000MHz)	774
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000MHz)	775
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000MHz)	776
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000MHz)	777
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000MHz)	778
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000MH	779
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.000M	780
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.000M	781

PlotTitle	*Plot Number*
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000M	782
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000M	783
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000M	784
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.000M	785
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.000M	786
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.000M	787
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000M	788
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.000M	789
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000M	790
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000M	791
Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000M	792
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz)	843
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz)	844
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100MHz)	845
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.000MHz)	846
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.000MHz)	847
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.000MHz)	848
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.000MHz)	849
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.000MHz)	850
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.000MHz)	851
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.000MHz)	852
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.000MHz)	853
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.030MHz)	854
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.030MHz)	855
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.100MHz)	856
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.300MHz)	857
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.000MHz)	858
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.000MHz)	859
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.000MHz)	860
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.000MHz)	861
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.000MHz)	862
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.000MHz)	863
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.000MHz)	864
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.000MHz)	865
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.000MHz)	866
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.000MHz)	867
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.000MHz)	868
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.000MHz)	869
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.000MHz)	870
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.000MHz)	871
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.000MHz)	872
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.000MHz)	873
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.000MHz)	874
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.000MH	875
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3.000M	876
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3.000M	877
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3.000M	878
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3.000M	879

PlotTitle	*Plot Number*
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3.000M	880
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3.000M	881
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3.000M	882
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3.000M	883
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3.000M	884
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3.000M	885
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3.000M	886
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3.000M	887
Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3.000M	888

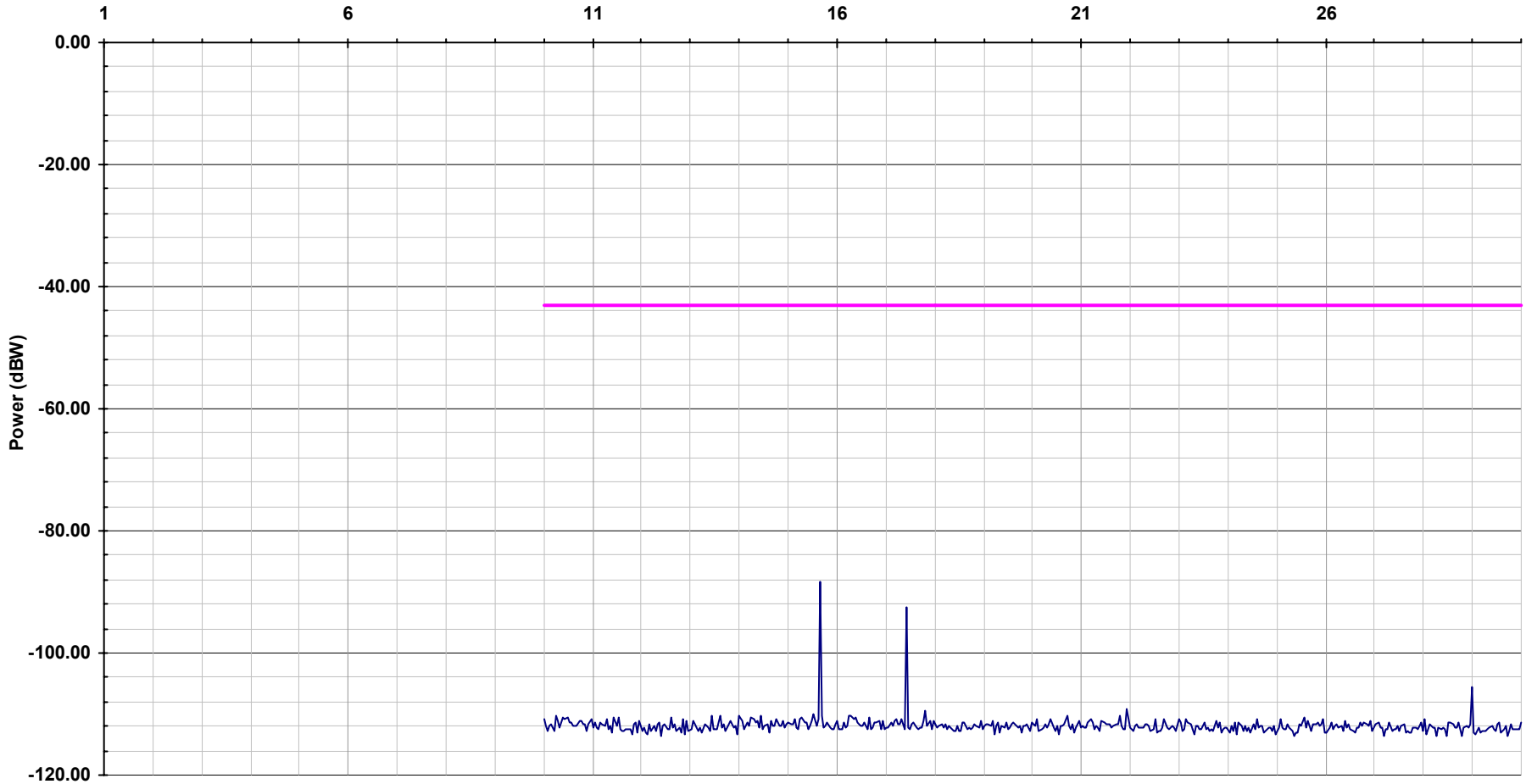
Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz) 51



Max: -95.46 dBW @1.0902 MHz

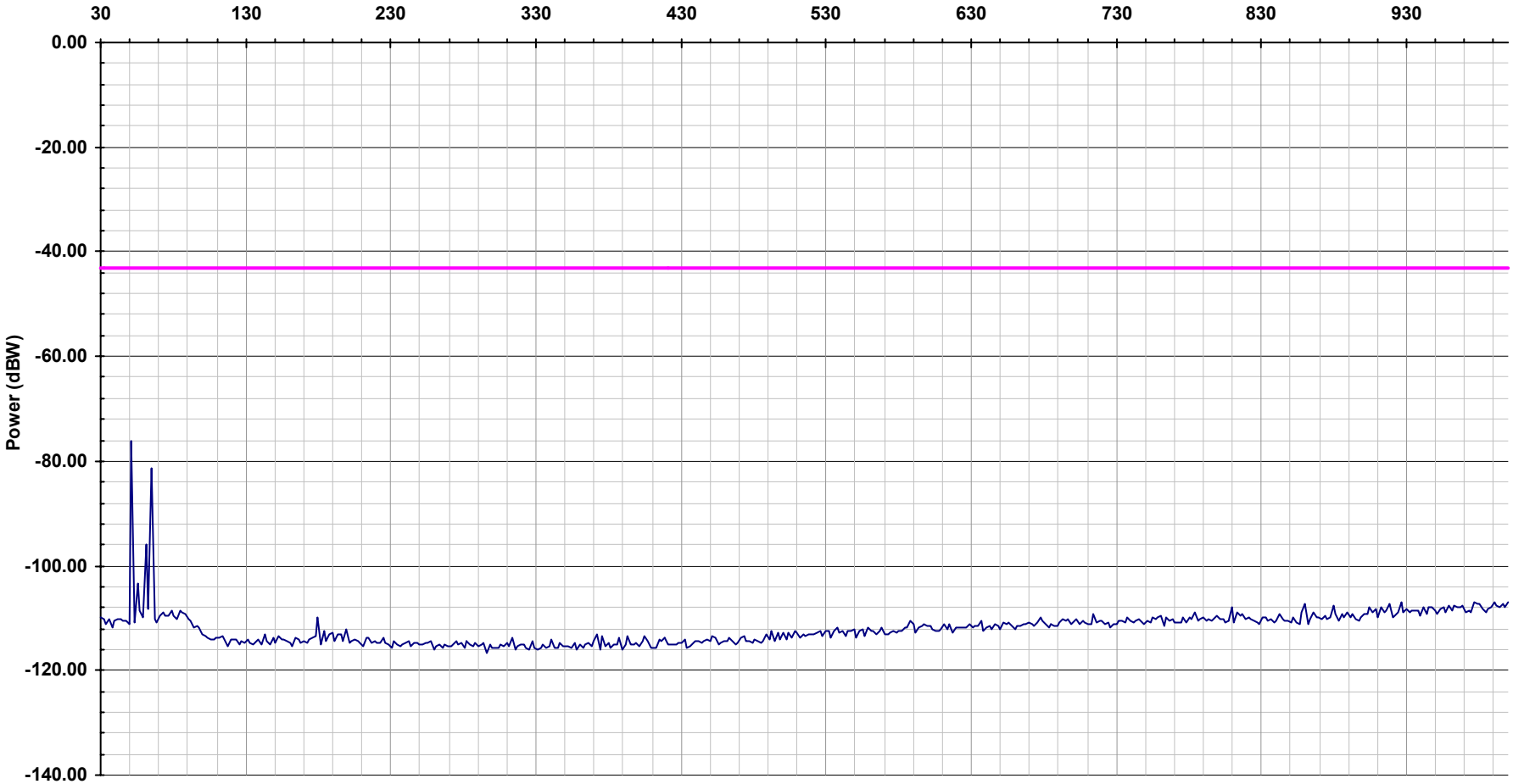
Min: -113.29 dBW @9.7295 MHz **Ave:** -109.508 dBW

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz 52



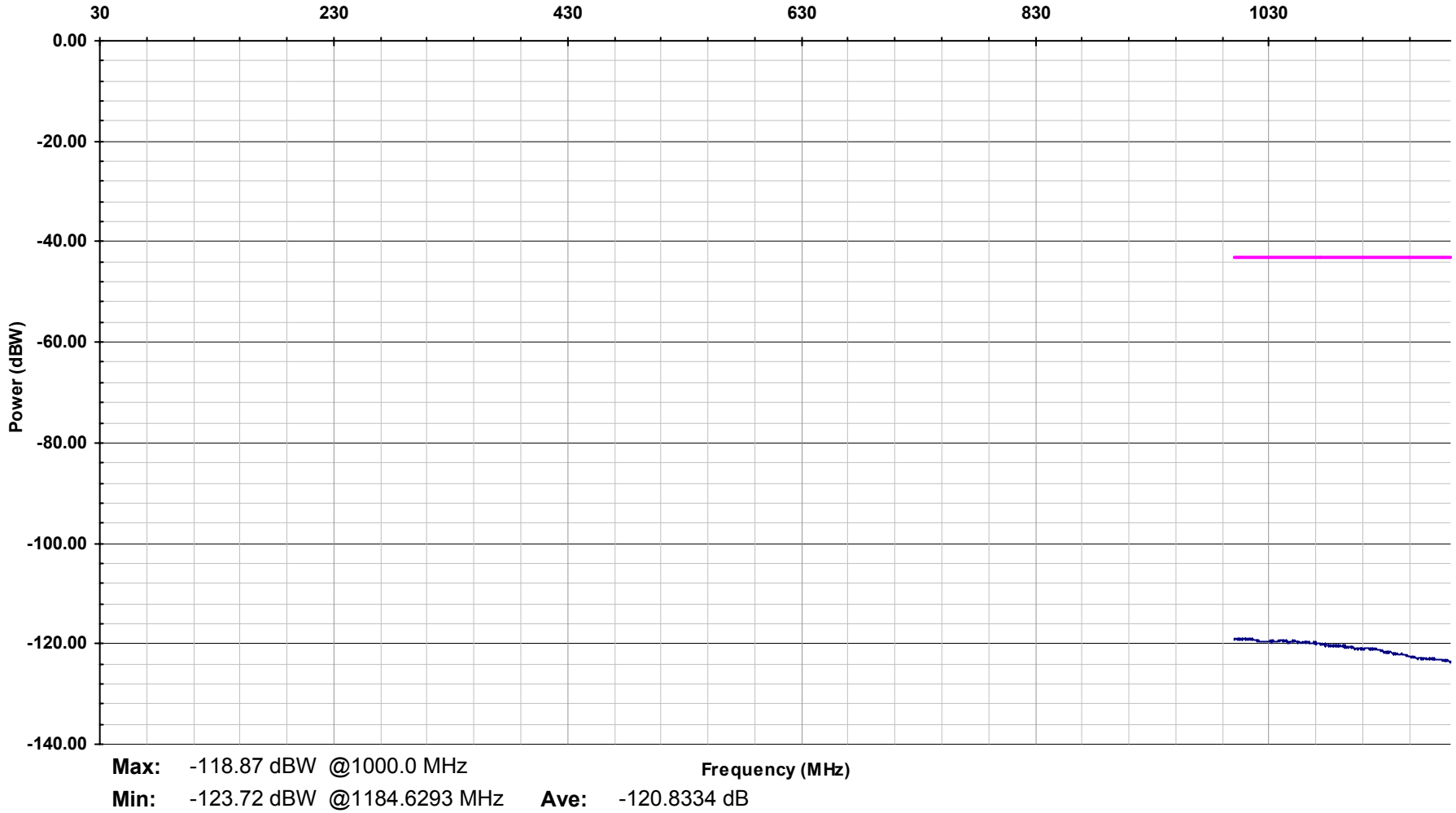
Max: -88.35 dBW @15.6513 MHz
Min: -113.65 dBW @27.1944 MHz **Ave:** -111.895 dBW

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100M 53



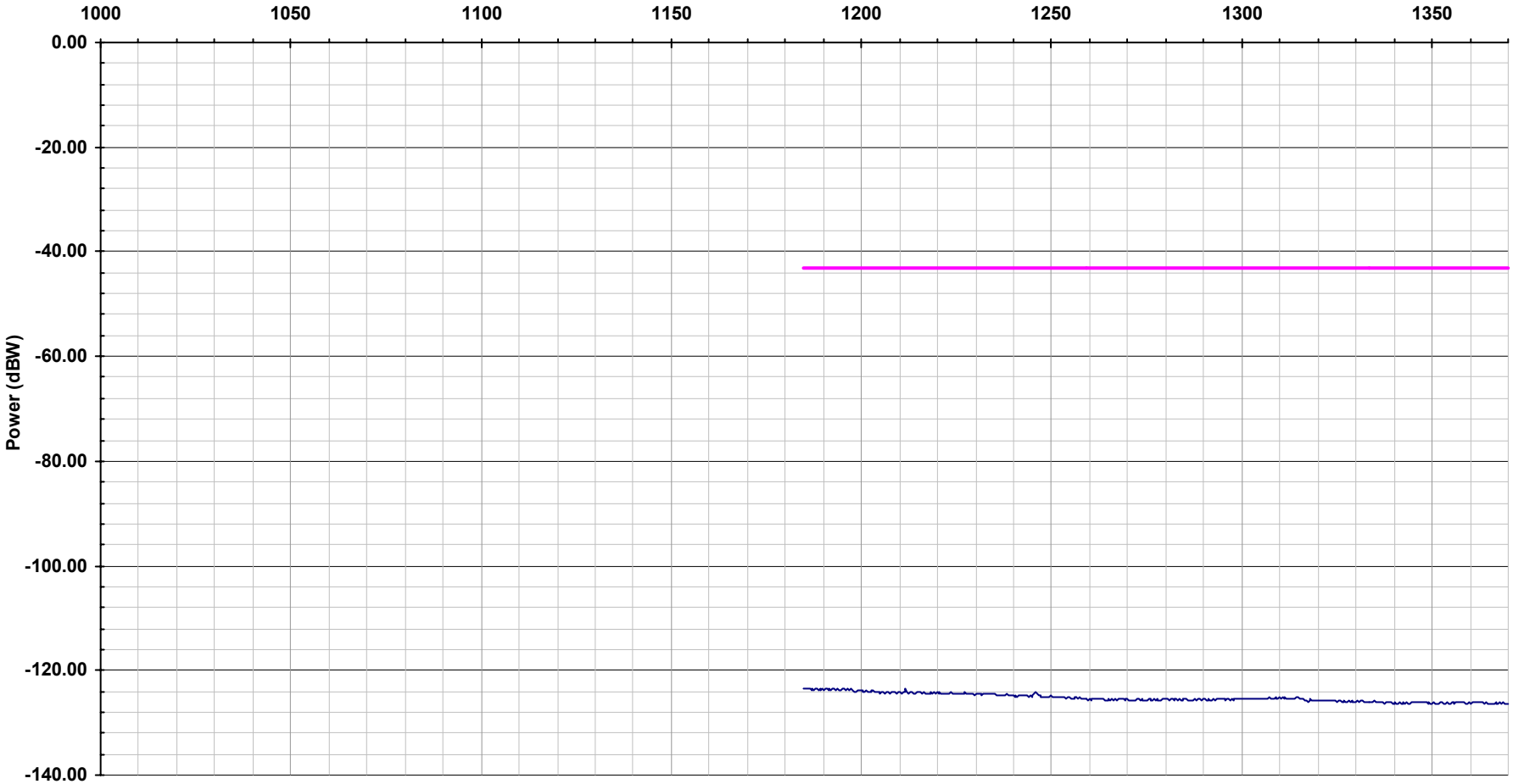
Max: -76.07 dBW @51.3828 MHz
Min: -116.58 dBW @296.3126 MHz **Ave:** -112.0193 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.00 54



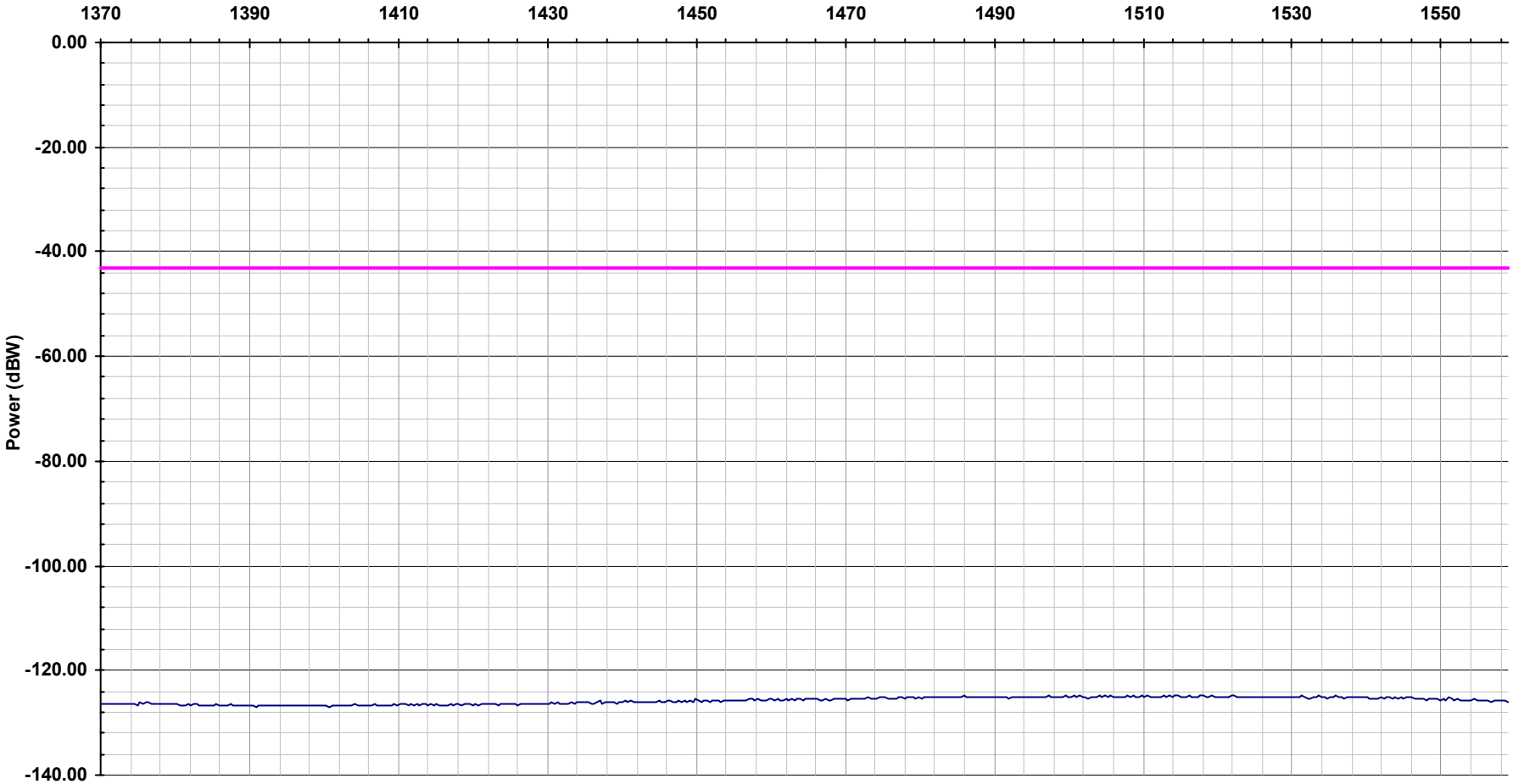
Max: -118.87 dBW @1000.0 MHz
Min: -123.72 dBW @1184.6293 MHz **Ave:** -120.8334 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.00 55



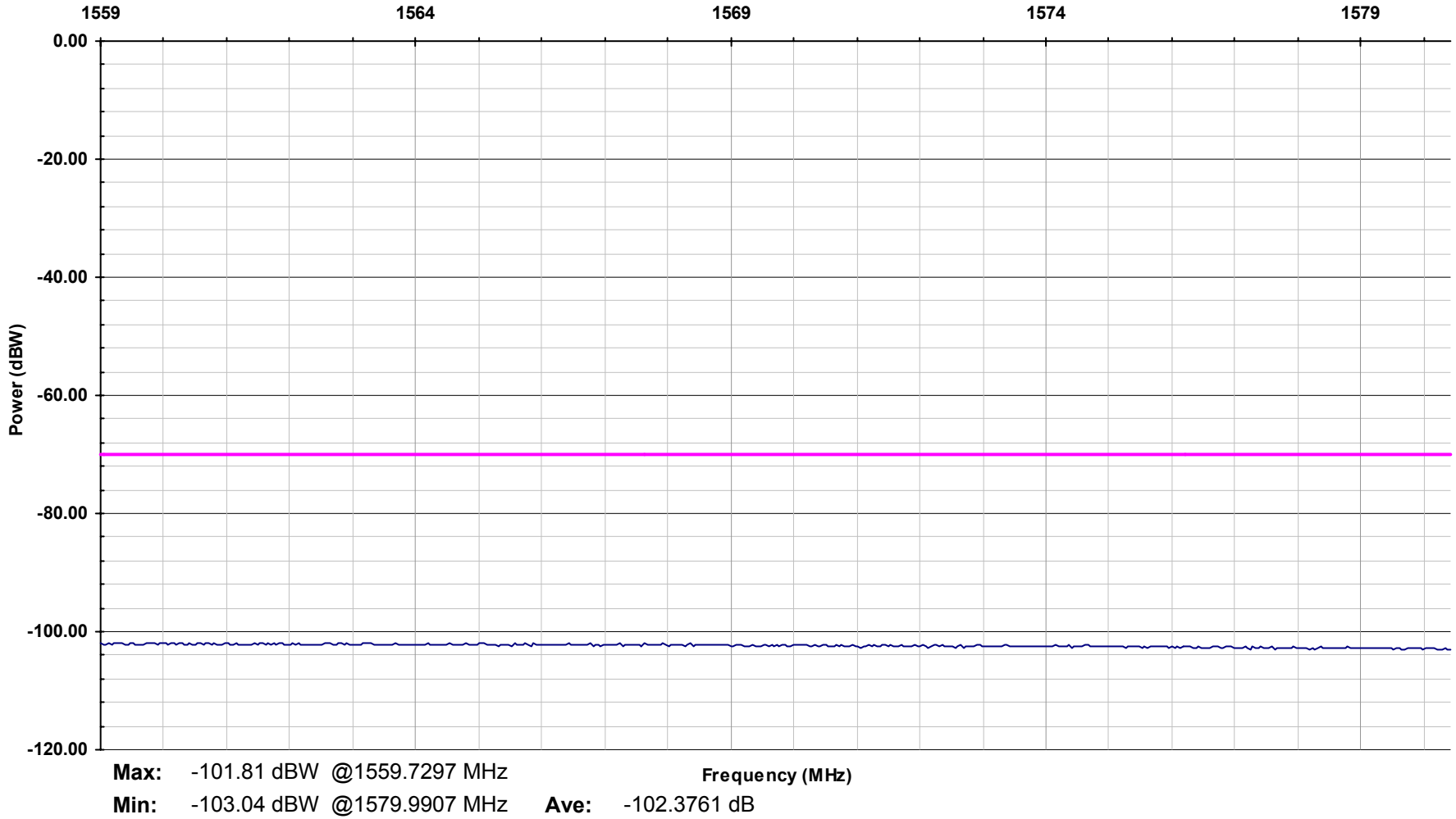
Max: -123.44 dBW @1186.483 MHz
Min: -126.52 dBW @1368.8878 MHz **Ave:** -125.2222 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.00 56



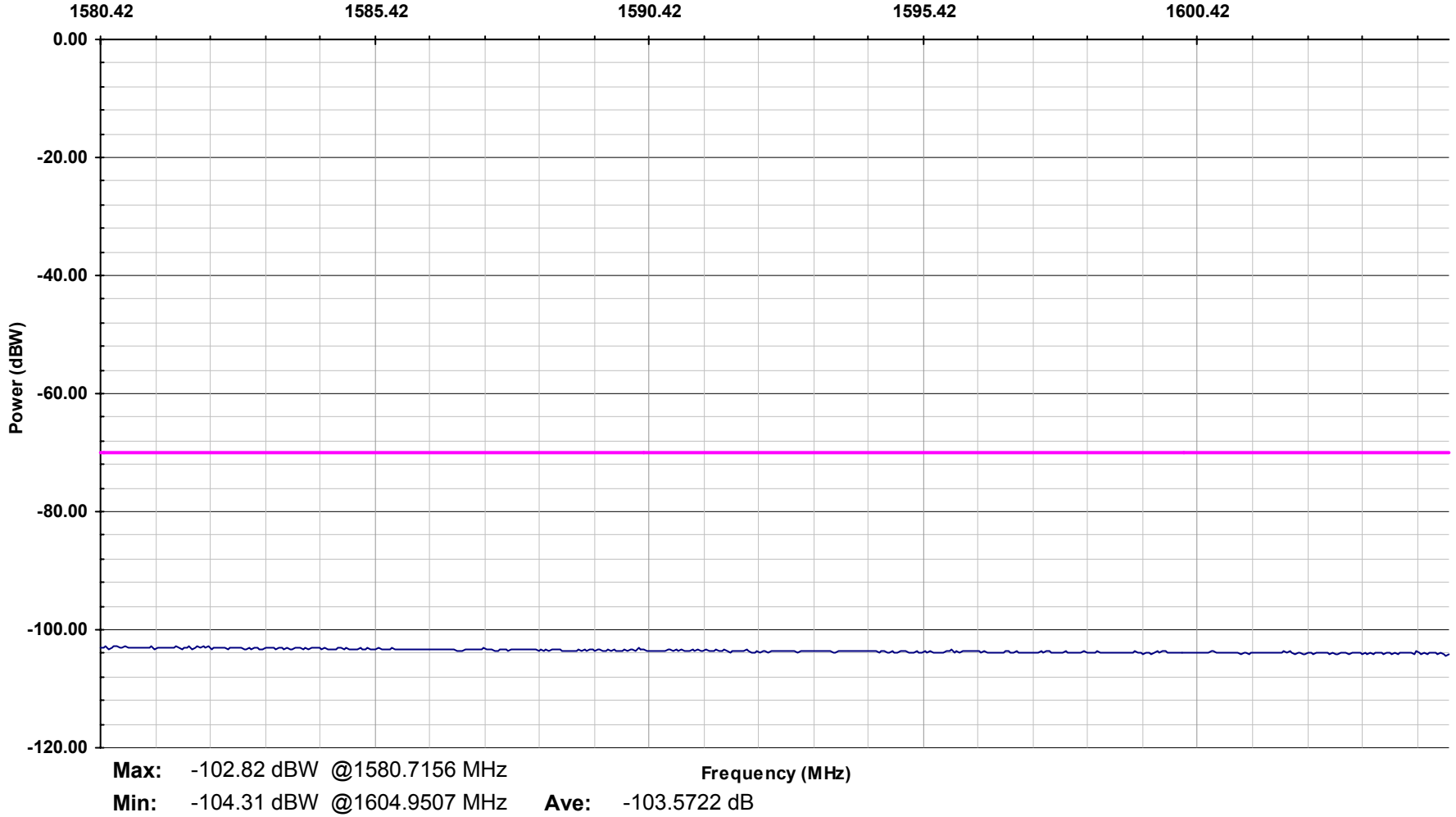
Max: -124.78 dBW @1508.6253 MHz
Min: -126.94 dBW @1400.6794 MHz **Ave:** -125.7586 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.00 57



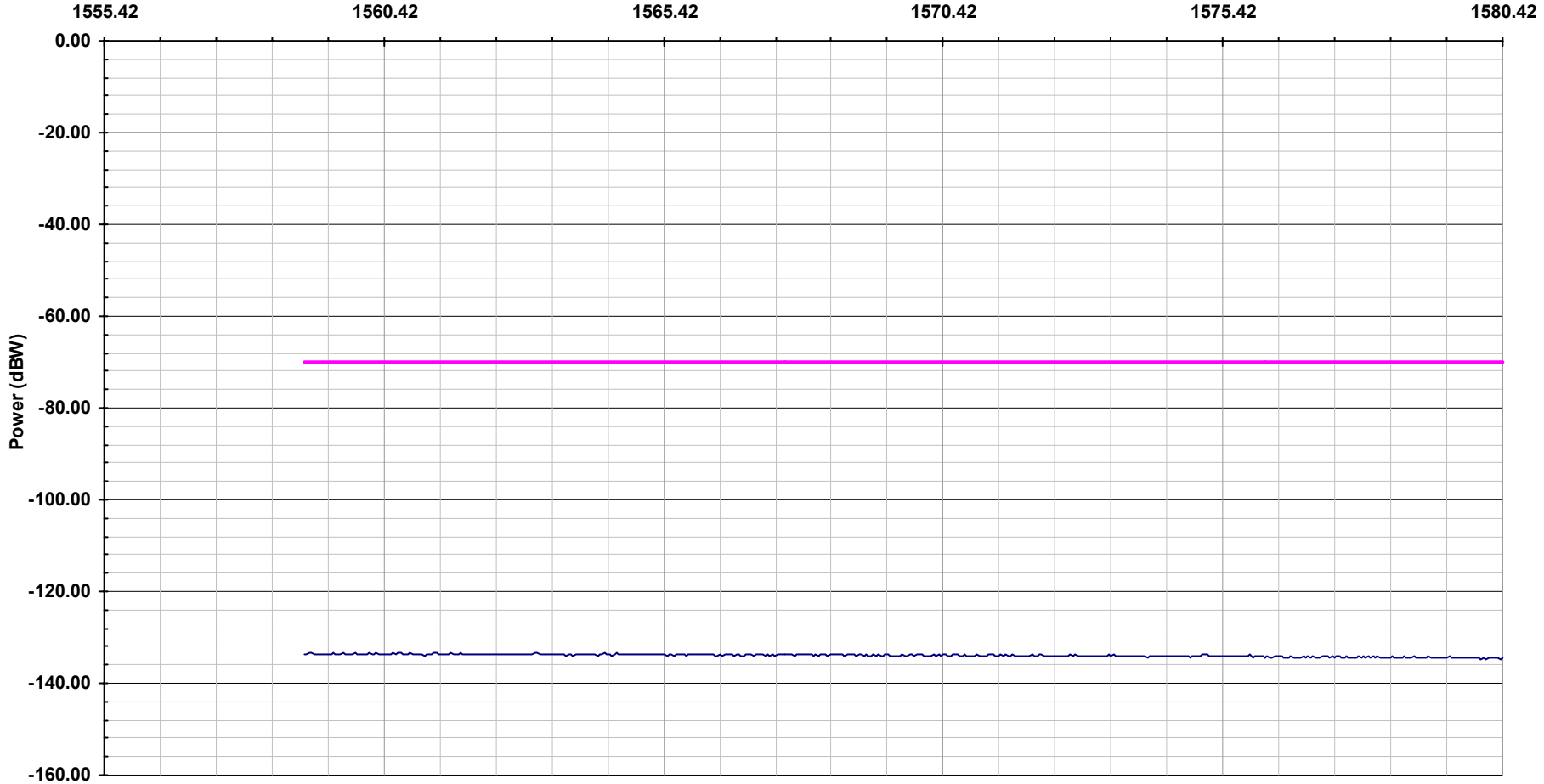
Max: -101.81 dBW @1559.7297 MHz
Min: -103.04 dBW @1579.9907 MHz **Ave:** -102.3761 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.00 58



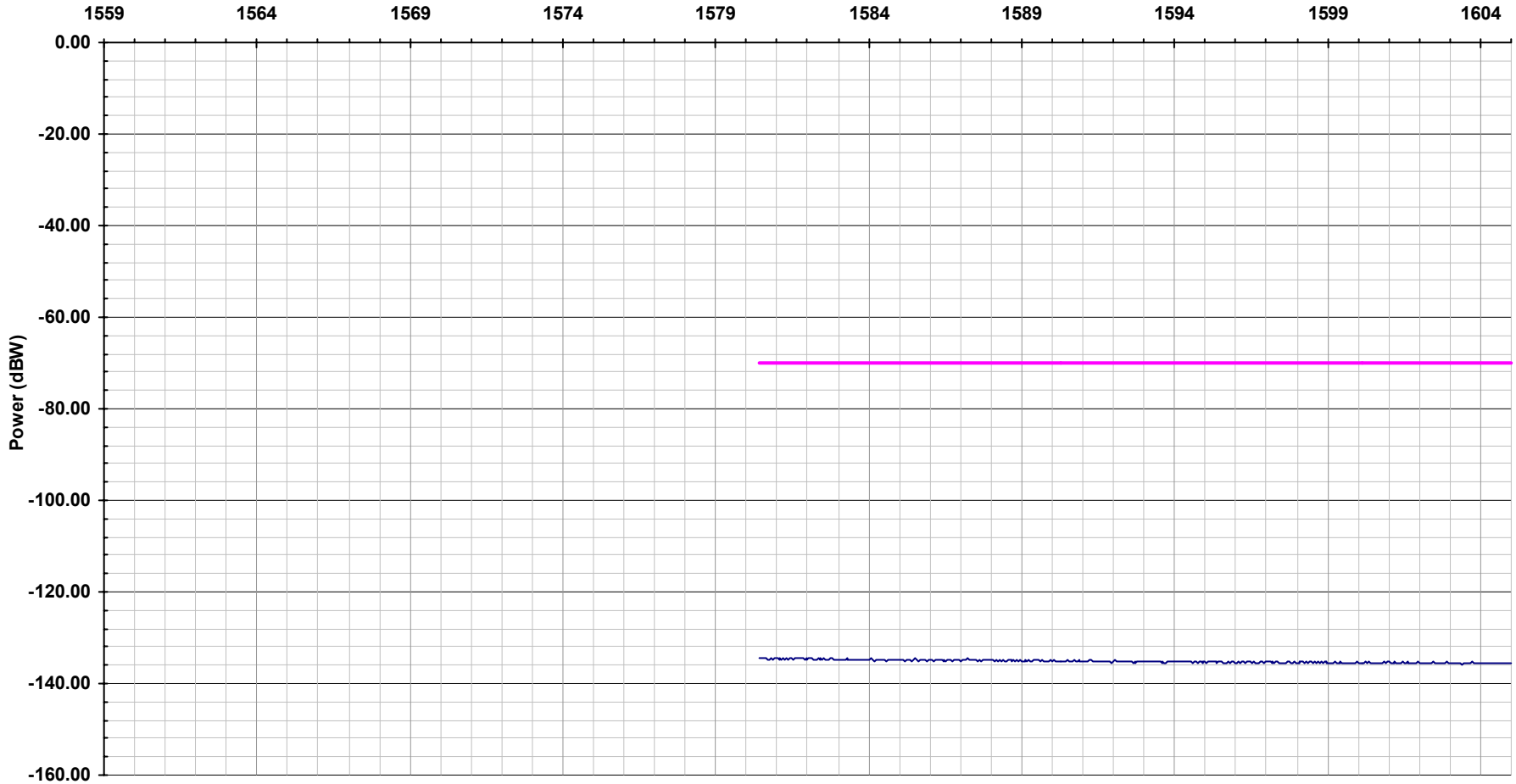
Max: -102.82 dBW @1580.7156 MHz
Min: -104.31 dBW @1604.9507 MHz **Ave:** -103.5722 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.00 59



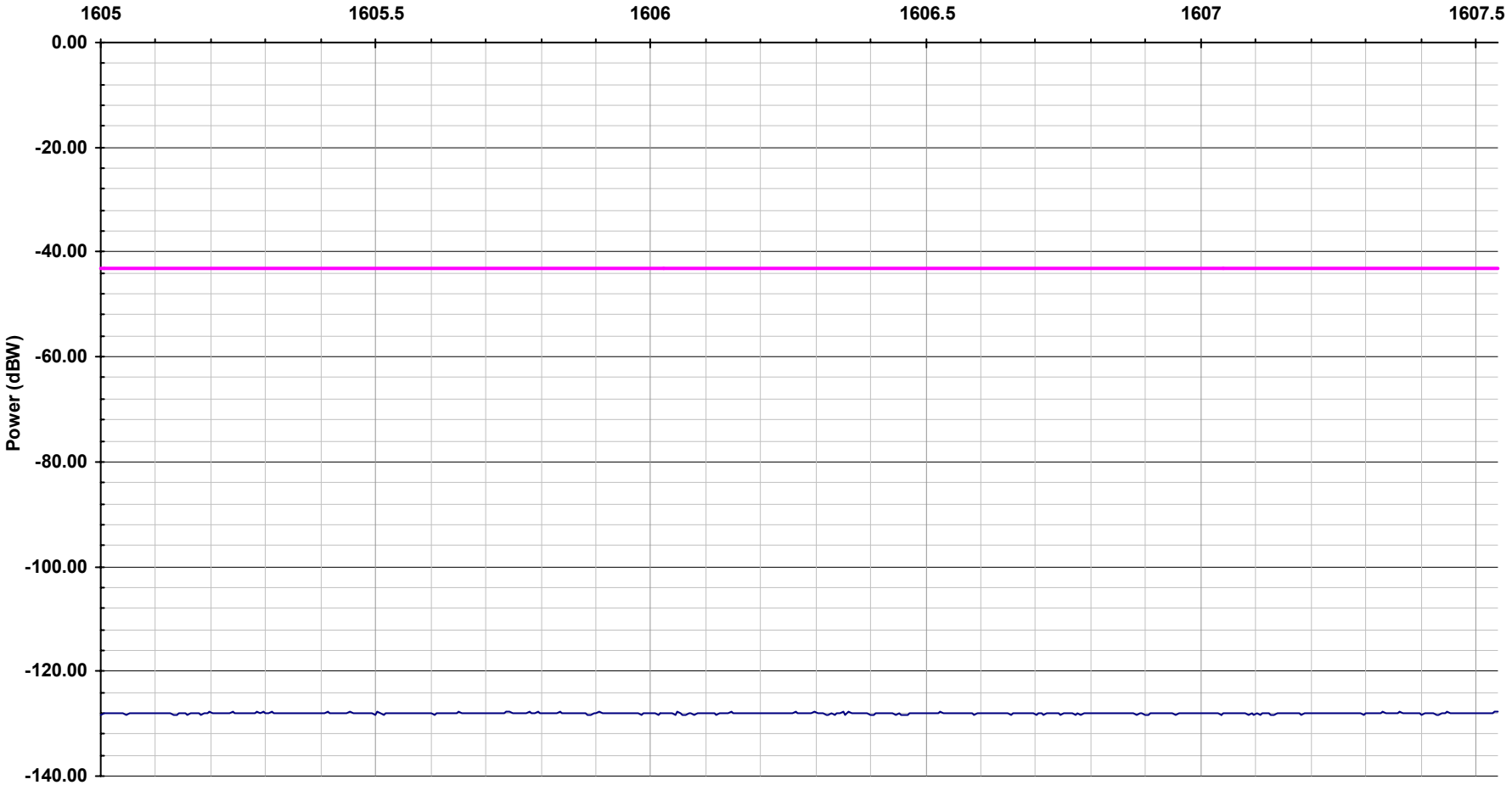
Max: -133.36 dBW @1559.6868 MHz
Min: -134.7 dBW @1580.3771 MHz **Ave:** -133.9421 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.00 60



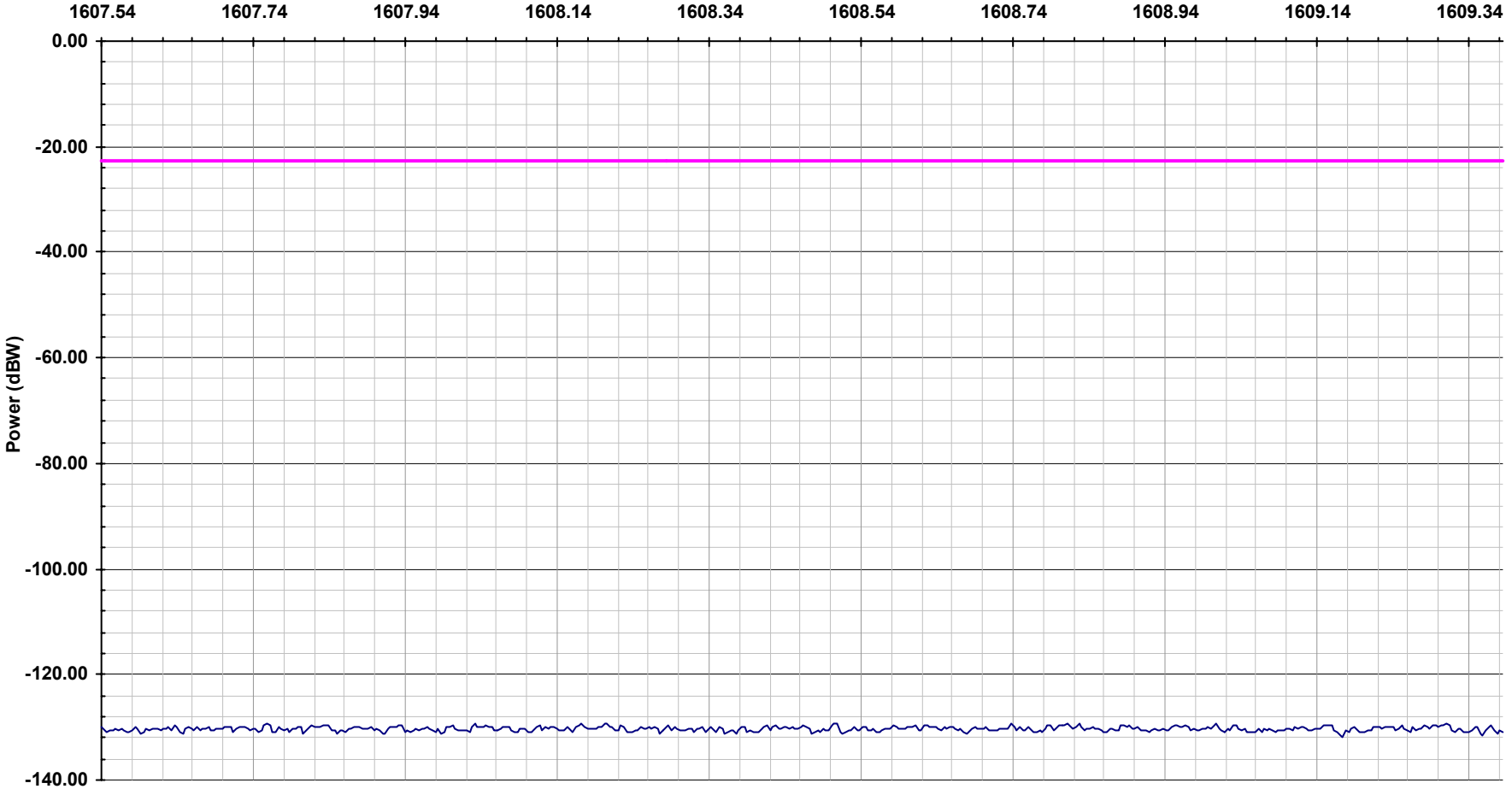
Max: -134.41 dBW @1580.9126 MHz
Min: -135.76 dBW @1603.3745 MHz **Ave:** -135.1499 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.00 61



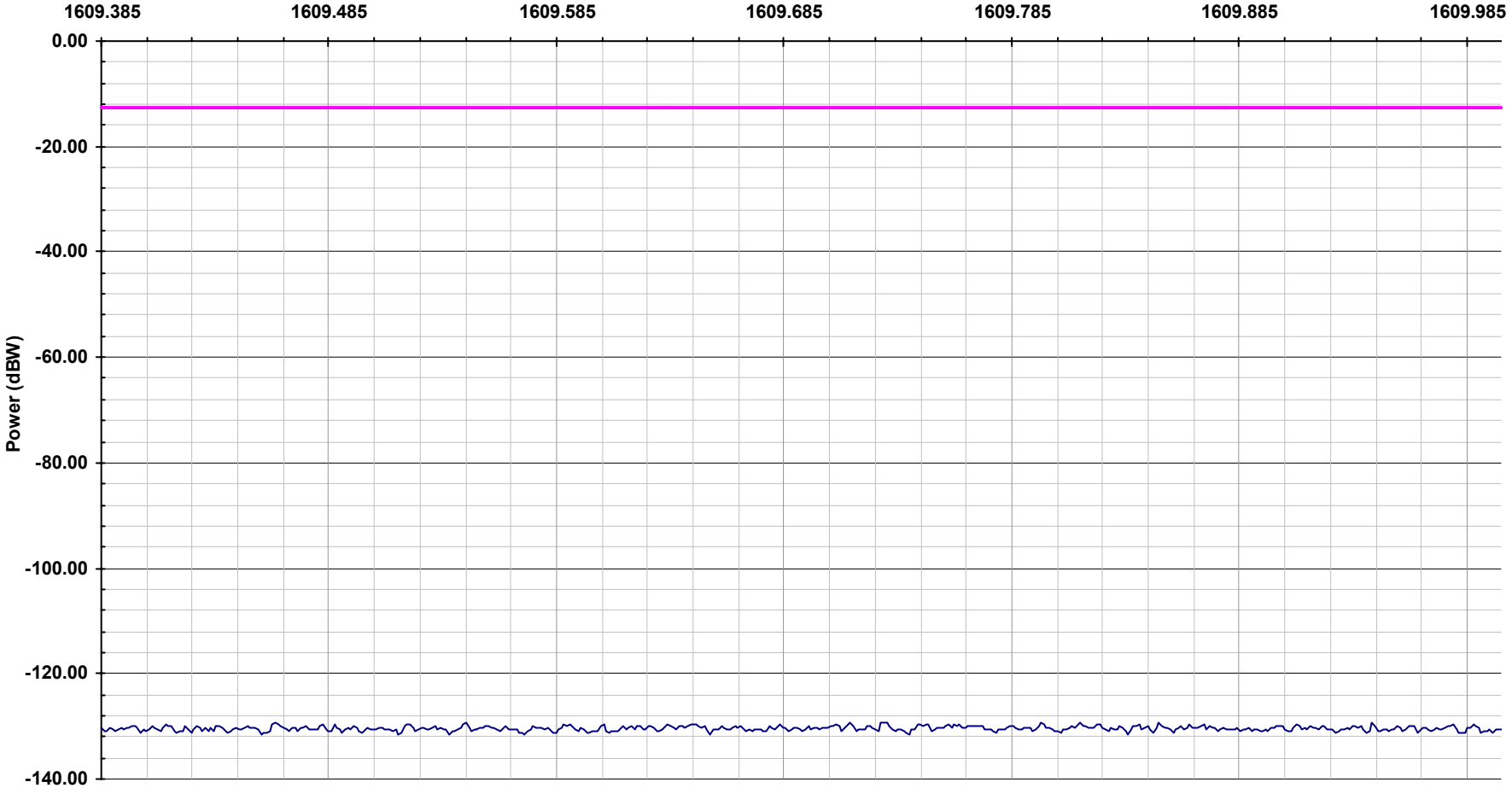
Max: -127.65 dBW @1607.54 MHz
Min: -128.29 dBW @1605.1323 MHz **Ave:** -128.0291 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.03 **62**



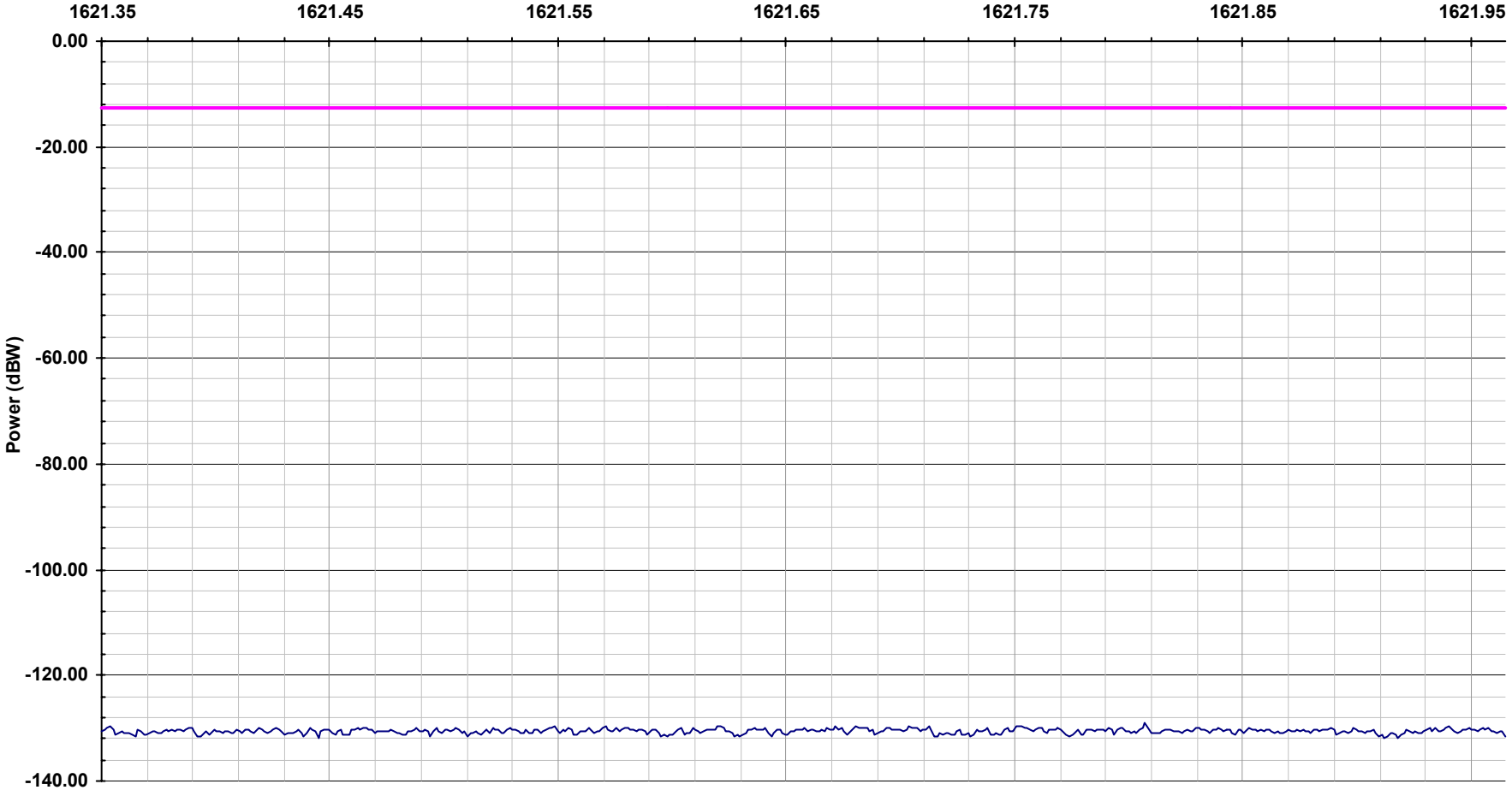
Max: -129.16 dBW @1607.7581 MHz
Min: -131.79 dBW @1609.1742 MHz **Ave:** -130.3076 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.03 **63**



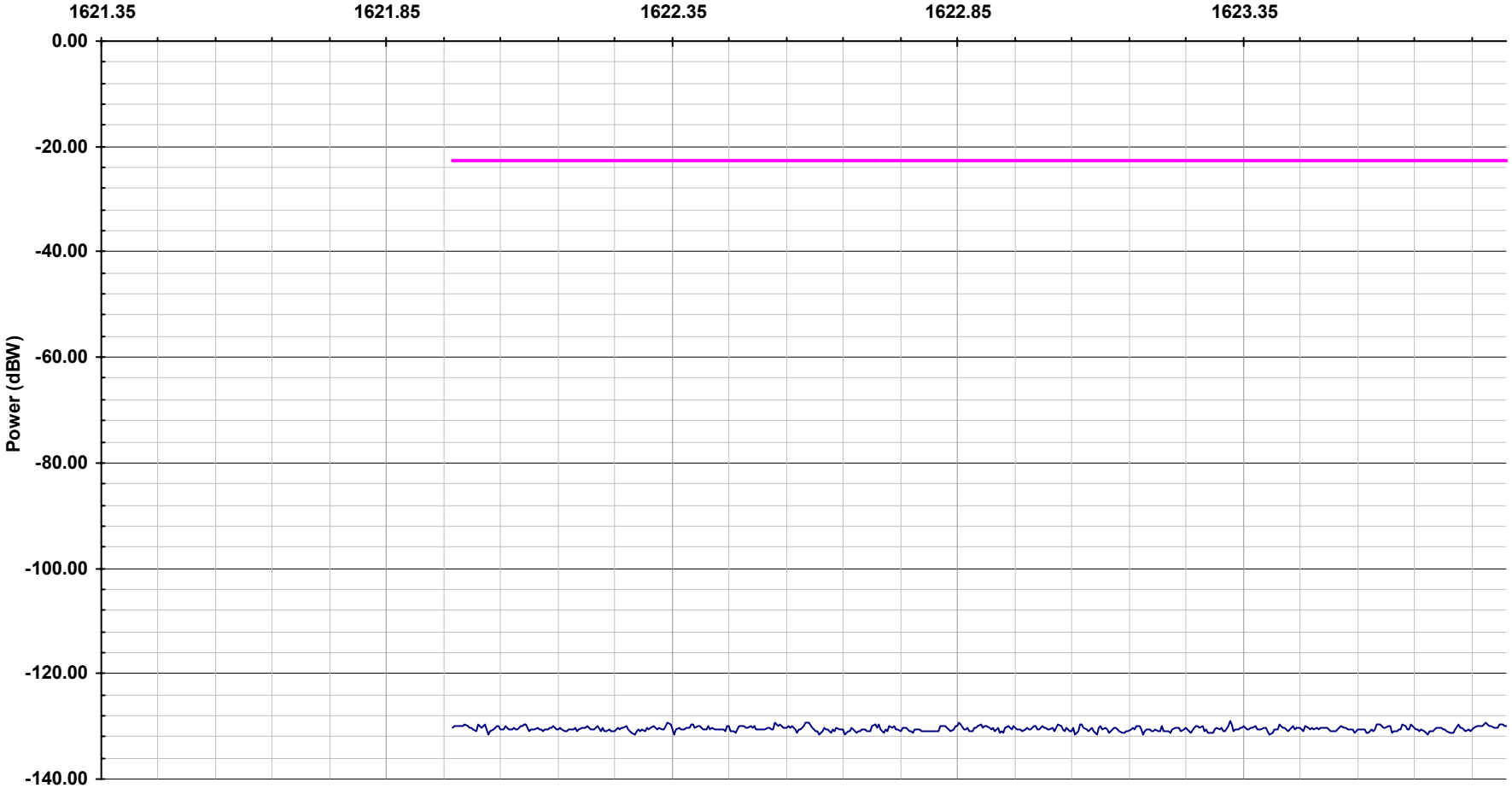
Max: -129.16 dBW @1609.7301 MHz
Min: -131.69 dBW @1609.8361 MHz **Ave:** -130.4206 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.03 **64**



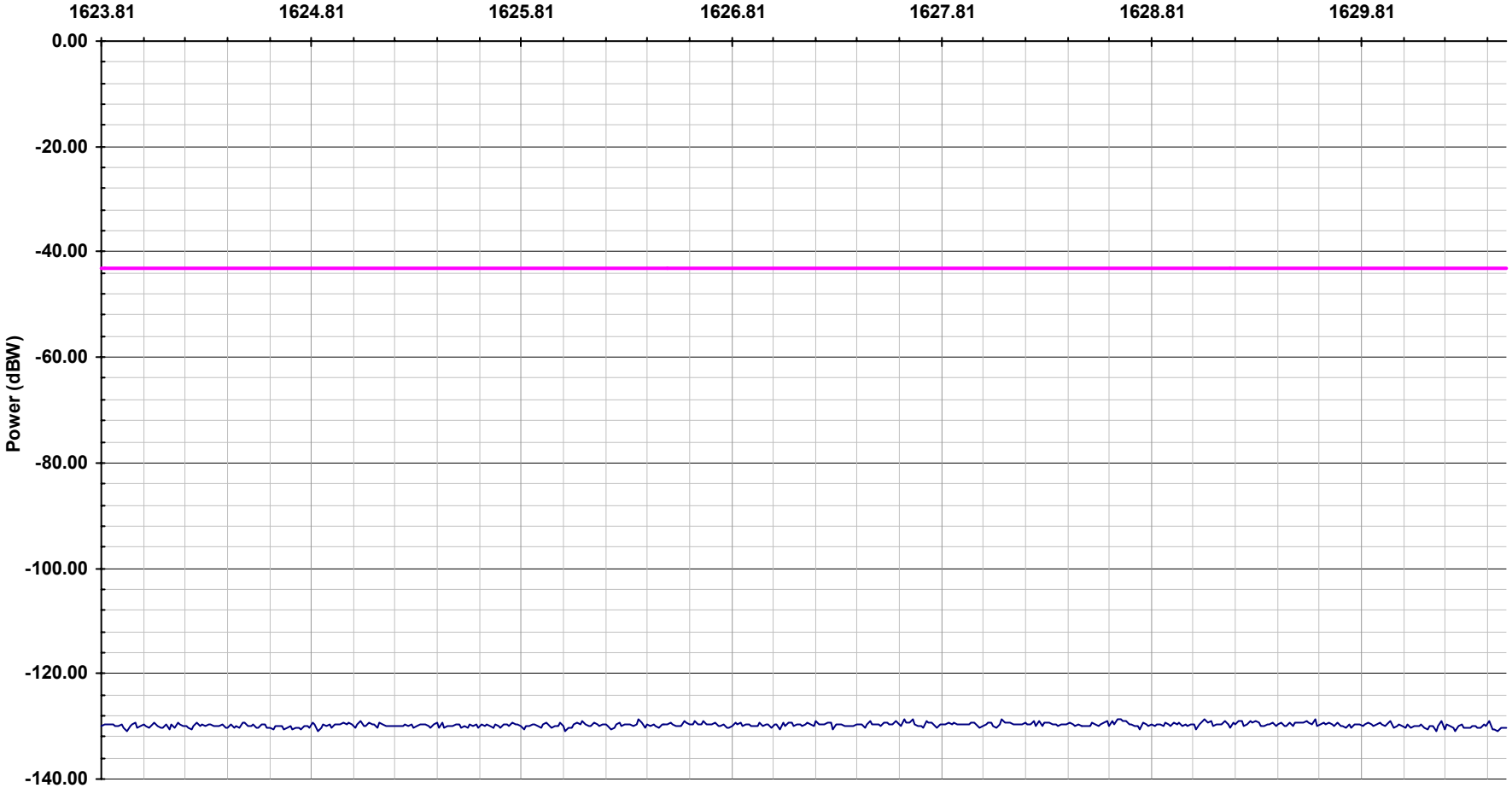
Max: -129.06 dBW @1621.8072 MHz
Min: -131.95 dBW @1621.912 MHz **Ave:** -130.5556 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.03 65



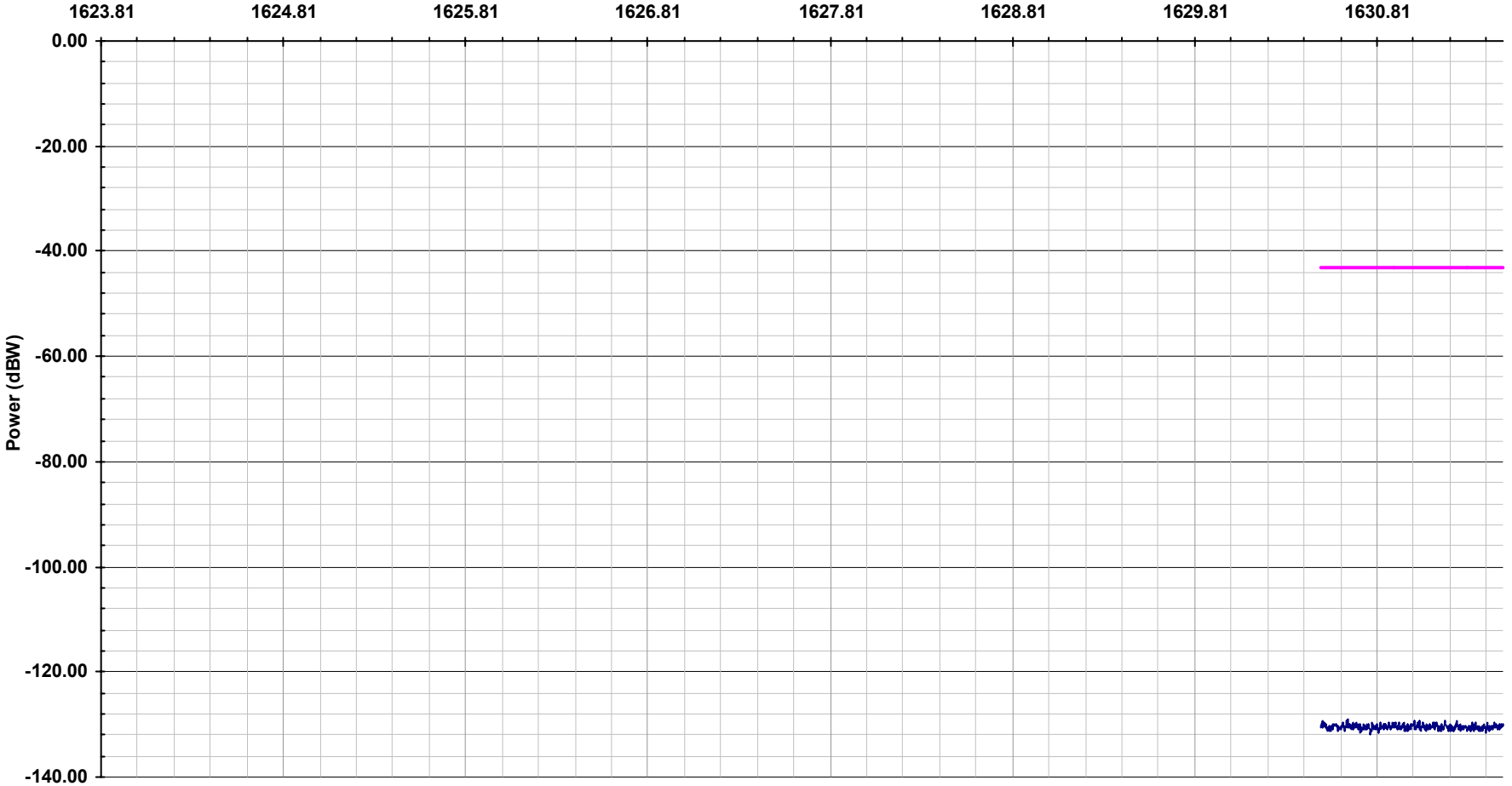
Max: -129.12 dBW @1623.3256 MHz
Min: -131.64 dBW @1622.0279 MHz **Ave:** -130.471 dBW

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.03 **66**



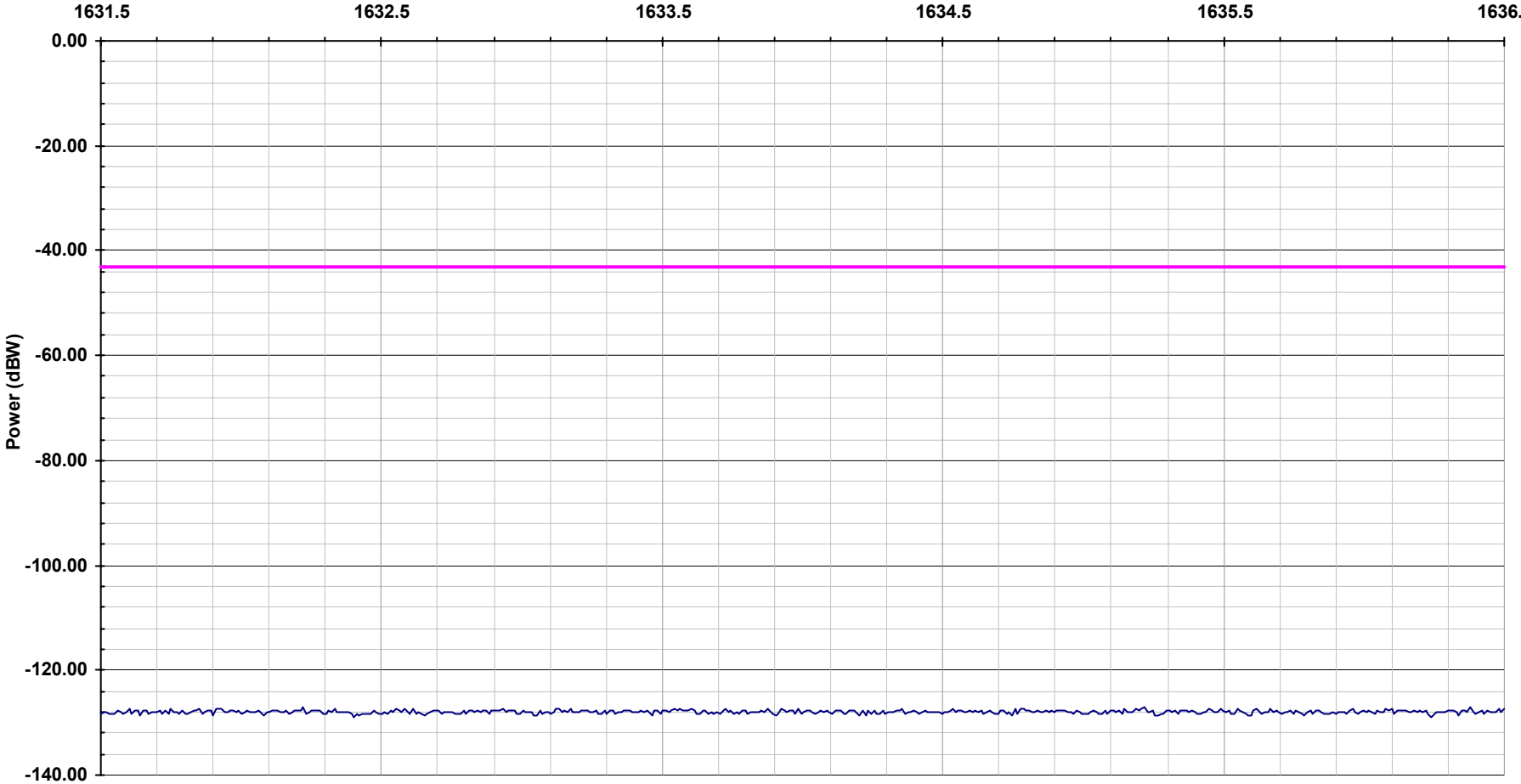
Max: -128.55 dBW @1626.3707 MHz
Min: -130.99 dBW @1624.8423 MHz **Ave:** -129.7411 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.03 **67**



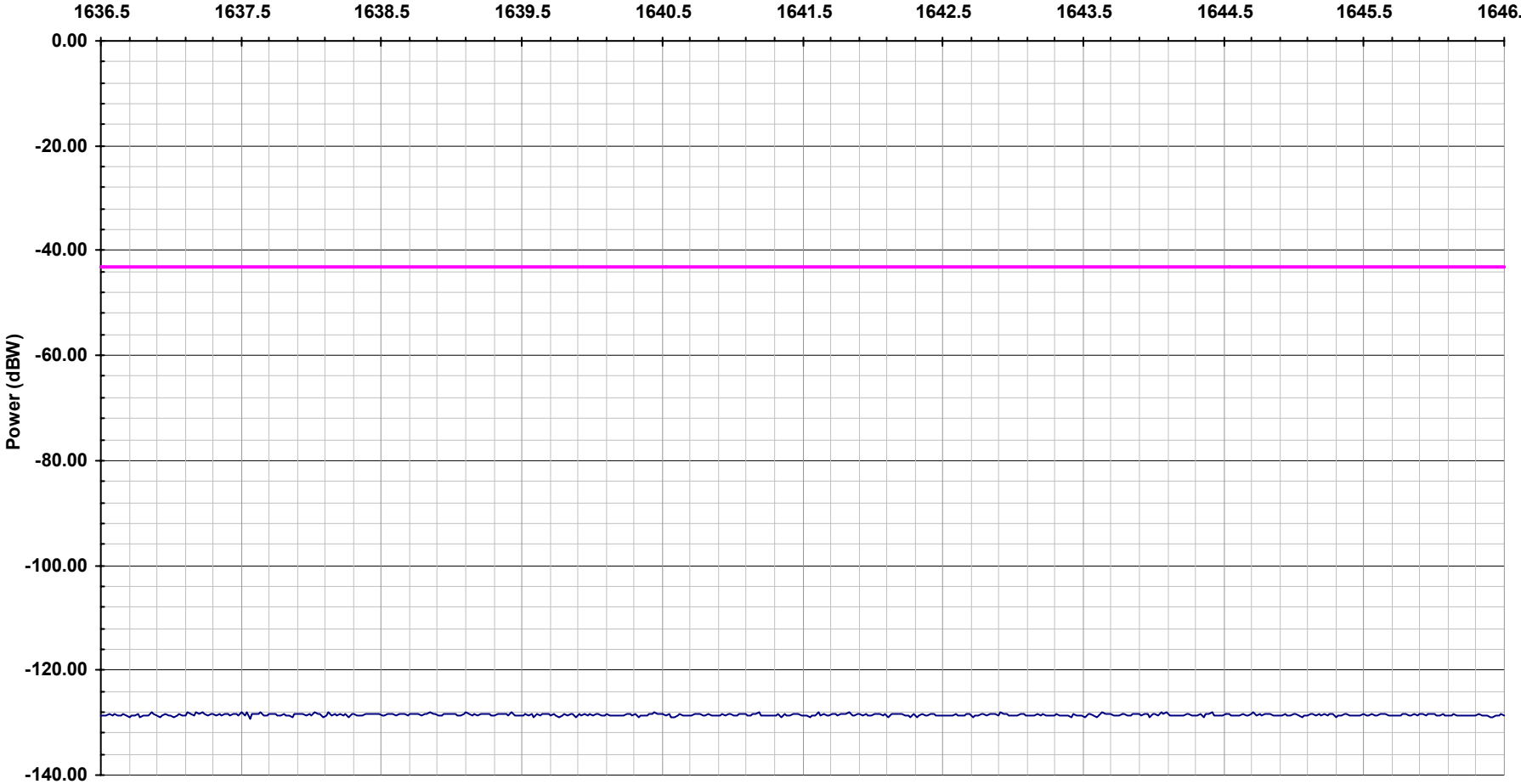
Max: -129.08 dBW @1630.6463 MHz
Min: -131.82 dBW @1630.7725 MHz **Ave:** -130.4617 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.10 68



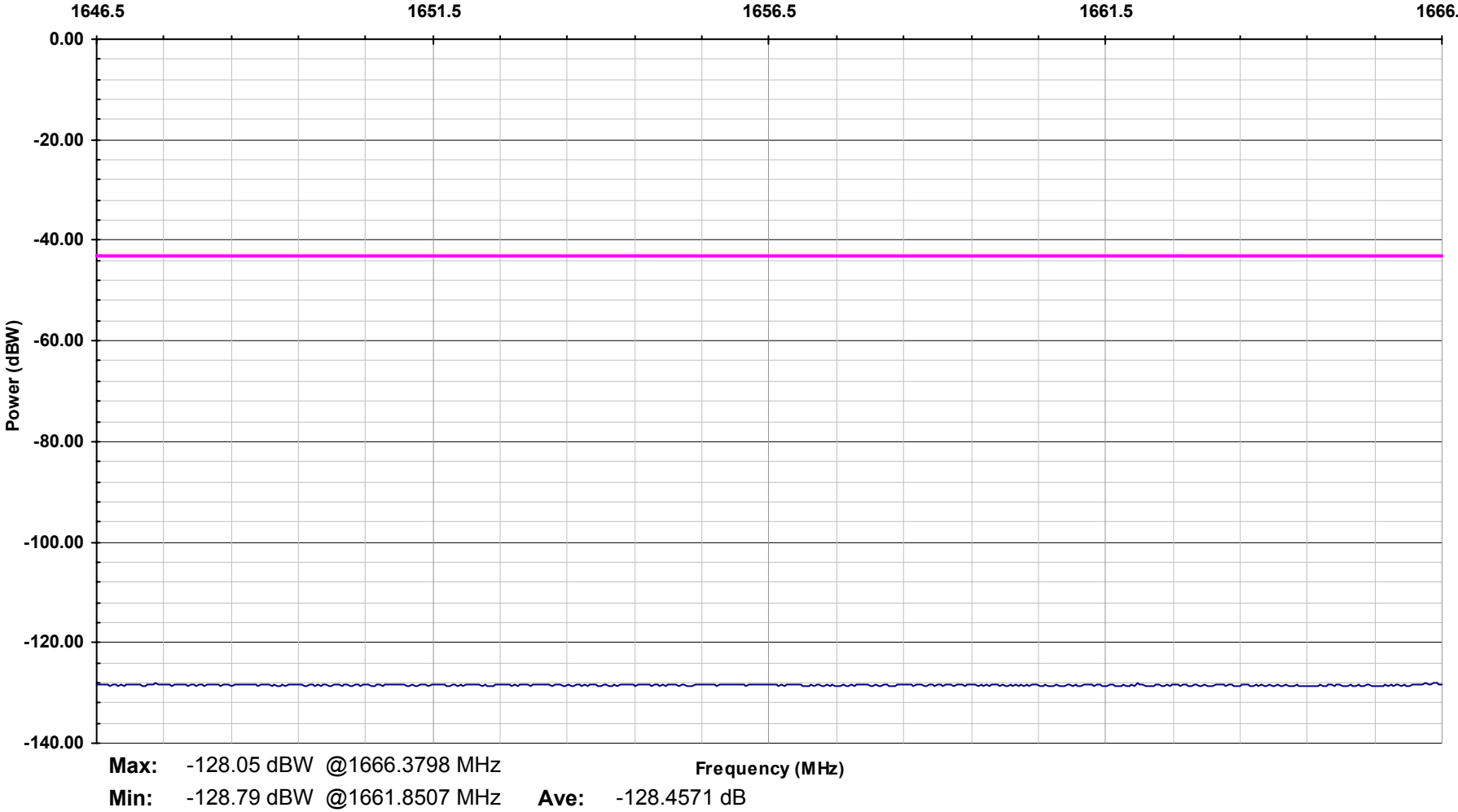
Max: -127.01 dBW @1632.2214 MHz
Min: -128.95 dBW @1636.2395 MHz **Ave:** -127.9383 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.30 69



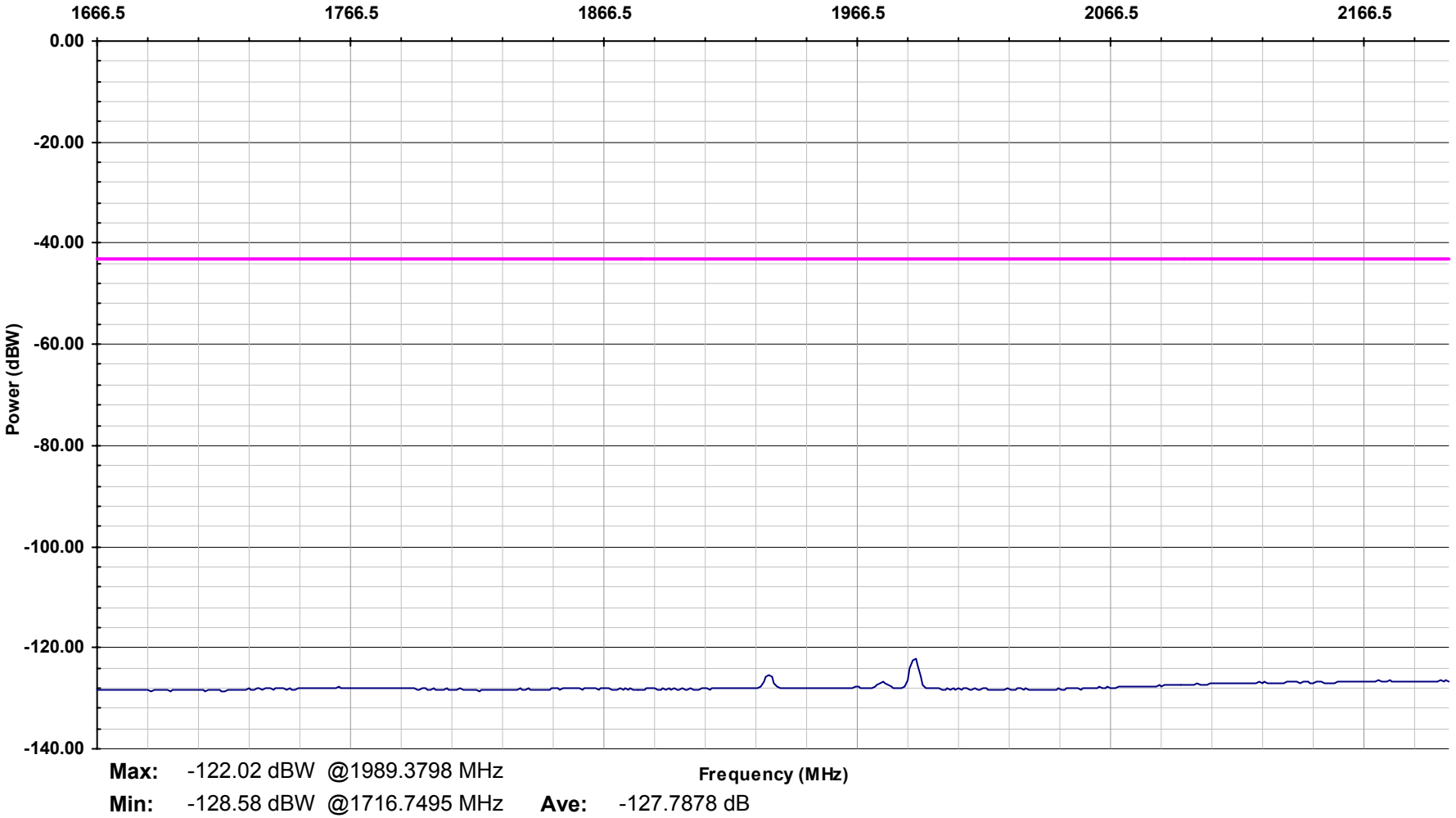
Max: -127.93 dBW @1641.6102 MHz
Min: -129.32 dBW @1637.5621 MHz **Ave:** -128.5115 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.00 70



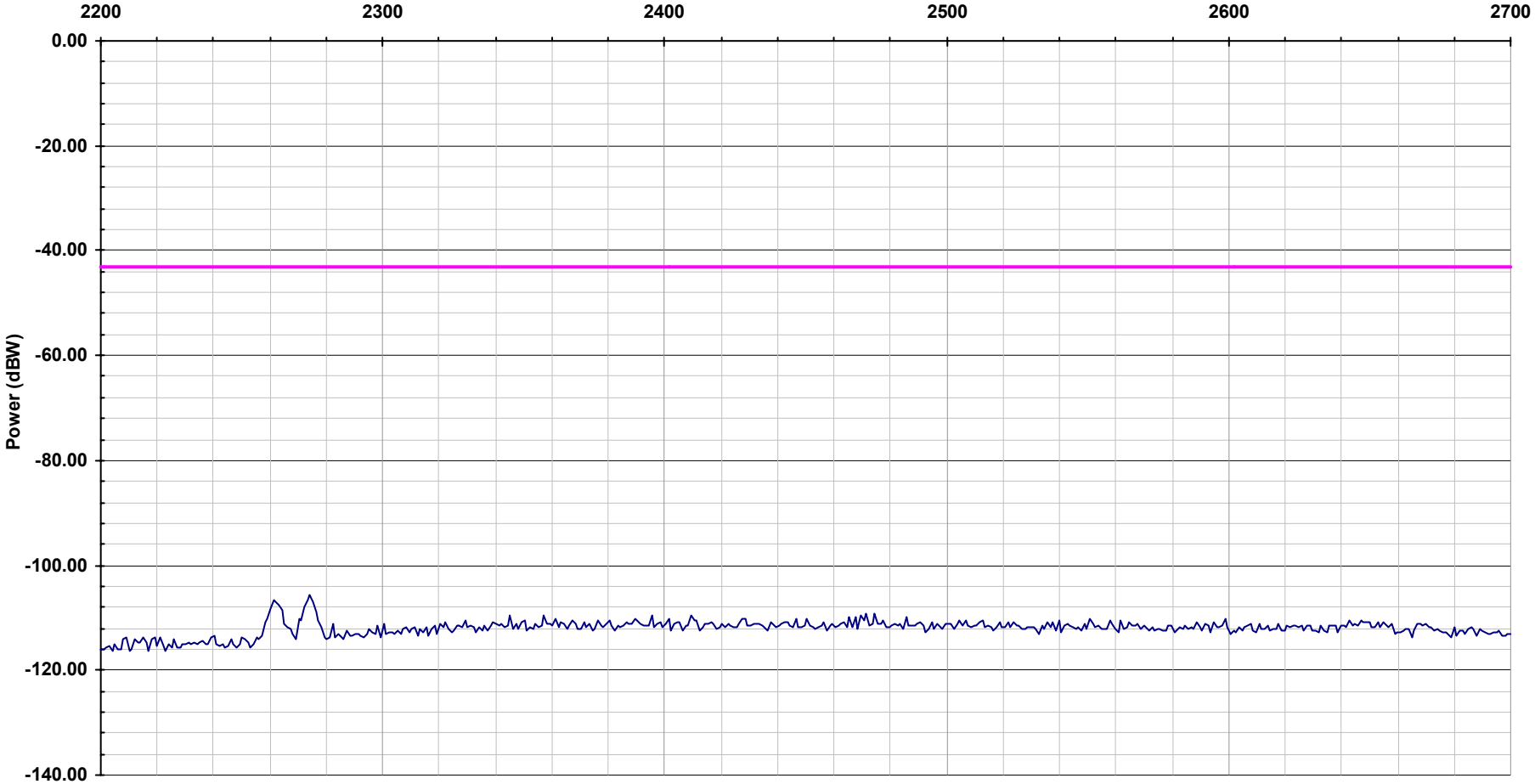
Max: -128.05 dBW @1666.3798 MHz
Min: -128.79 dBW @1661.8507 MHz **Ave:** -128.4571 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.00 71



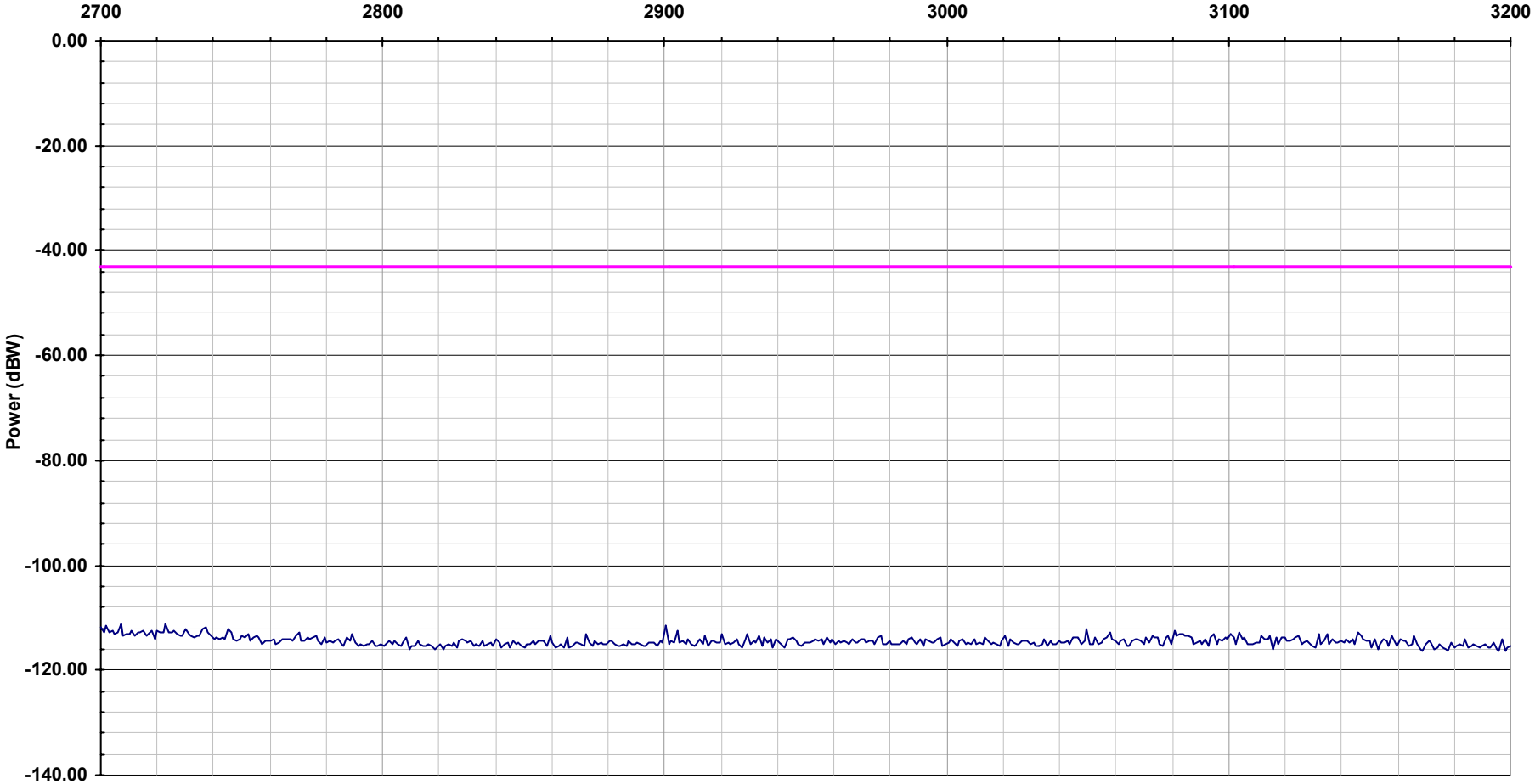
Max: -122.02 dBW @1989.3798 MHz
Min: -128.58 dBW @1716.7495 MHz **Ave:** -127.7878 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.00 72



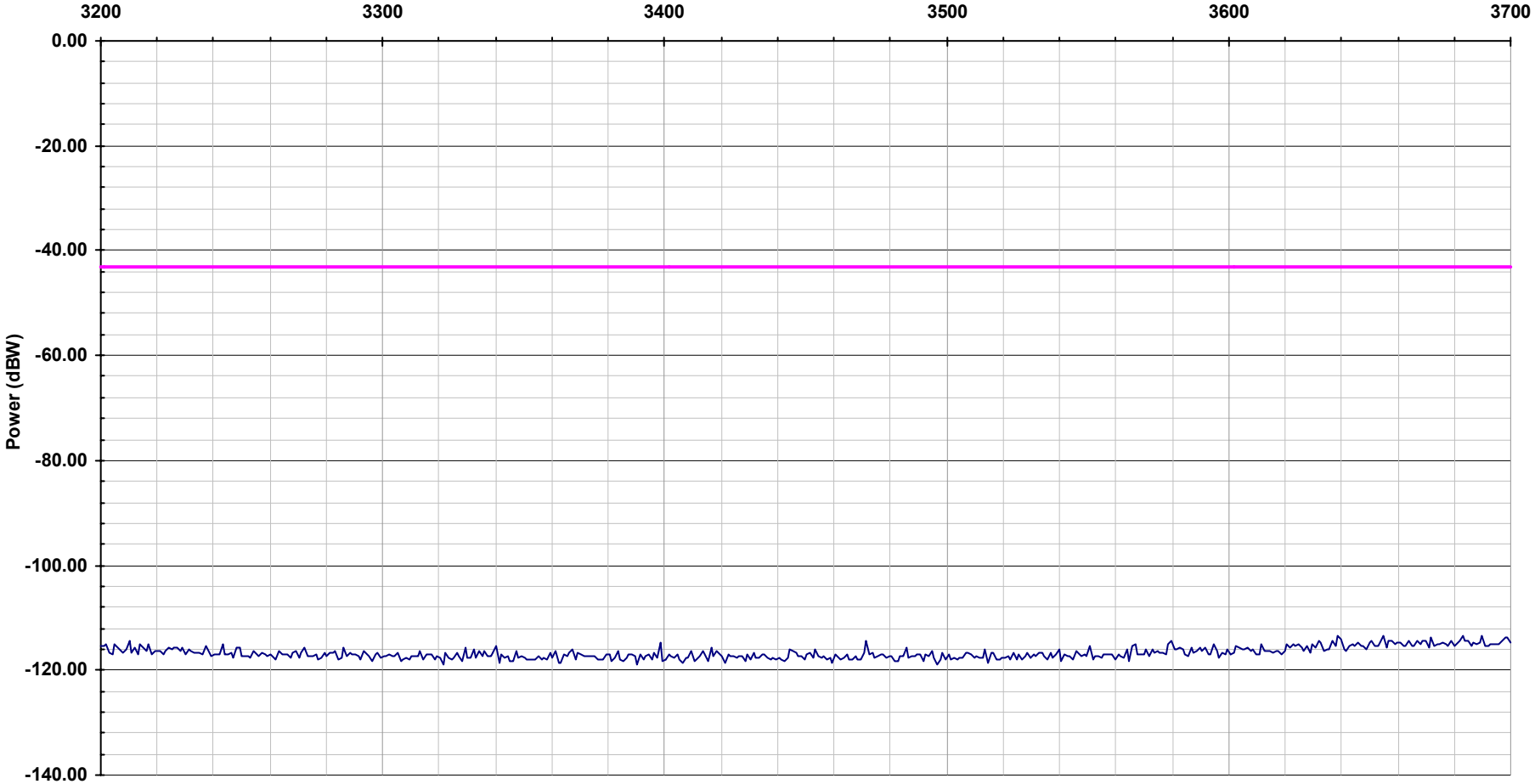
Max: -105.74 dBW @2274.1483 MHz
Min: -116.46 dBW @2204.008 MHz **Ave:** -112.0163 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.00 73



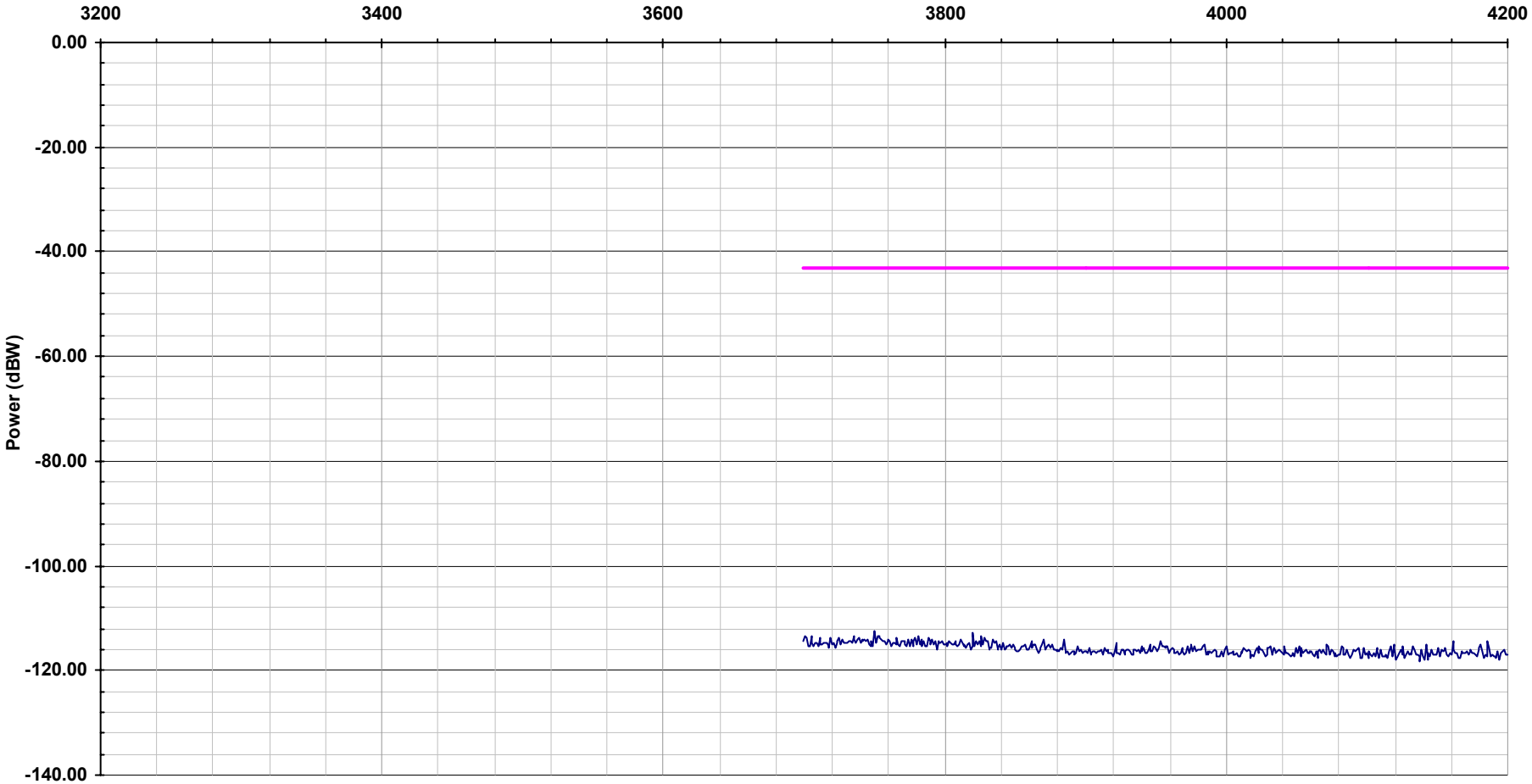
Max: -111.16 dBW @2723.0461 MHz
Min: -116.42 dBW @3177.9559 MHz **Ave:** -114.4557 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.00 74



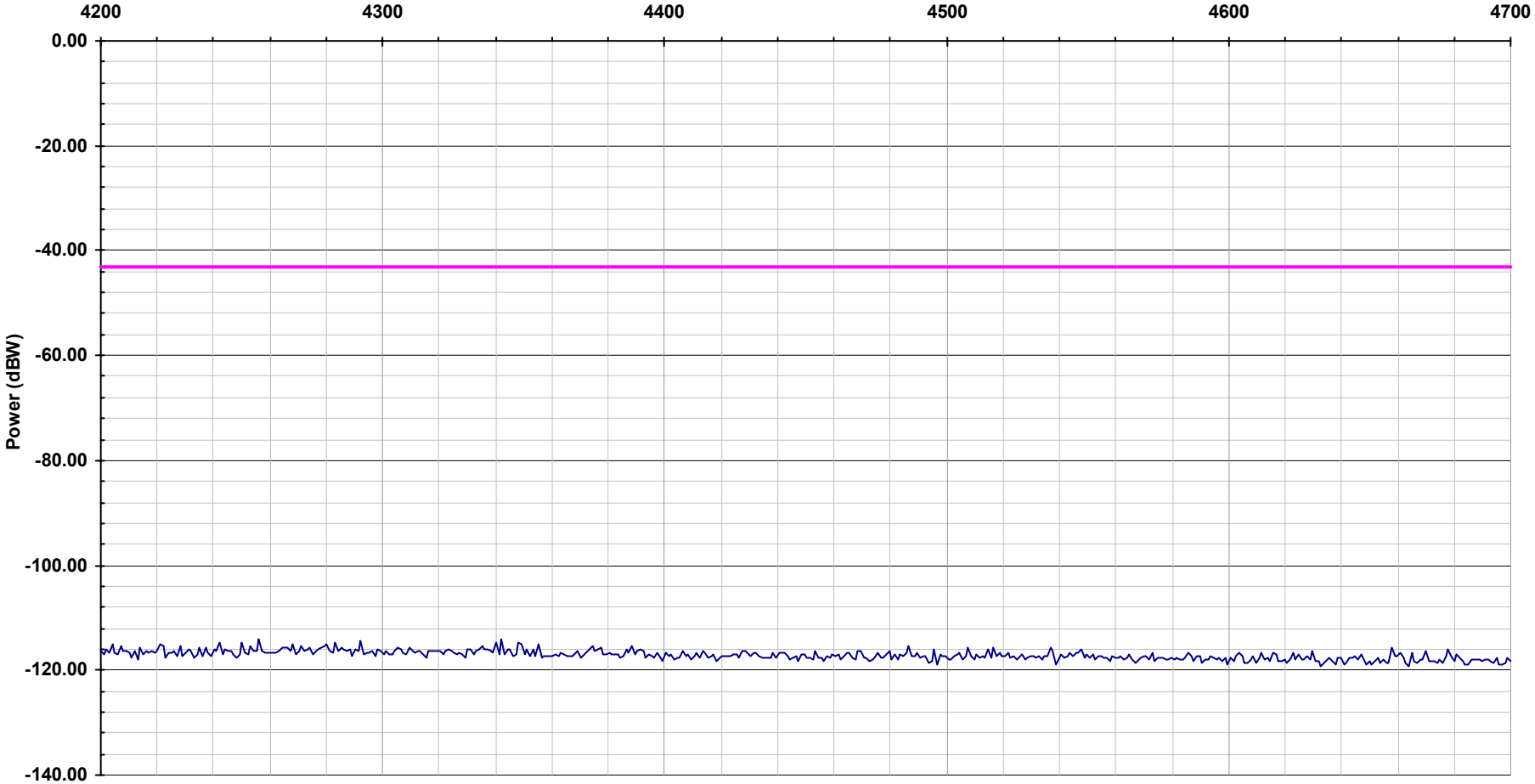
Max: -113.42 dBW @3654.9098 MHz
Min: -118.83 dBW @3390.3808 MHz **Ave:** -116.7192 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.00 75



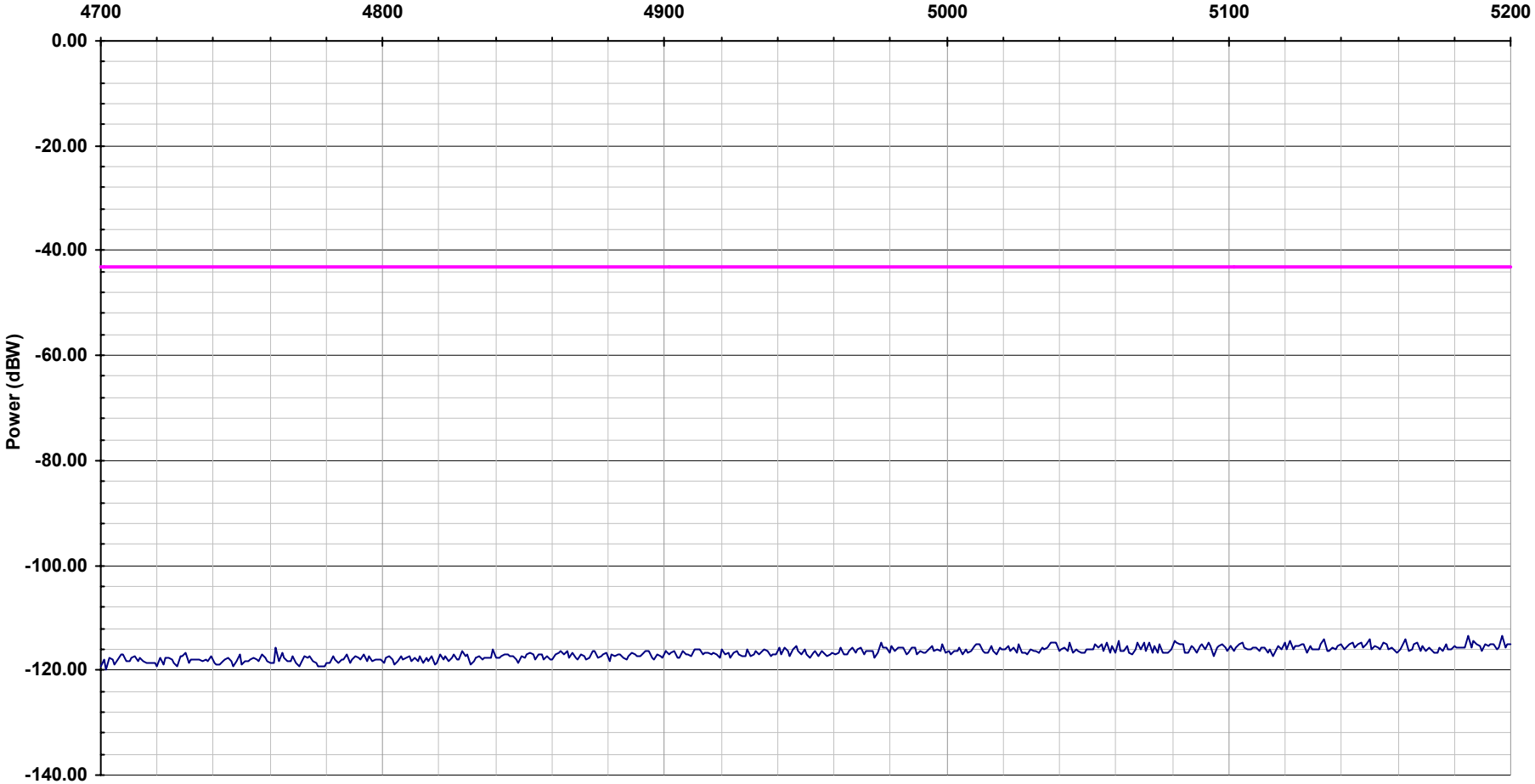
Max: -112.43 dBW @3750.1002 MHz
Min: -118.28 dBW @4137.8758 MHz **Ave:** -115.8851 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.00 76



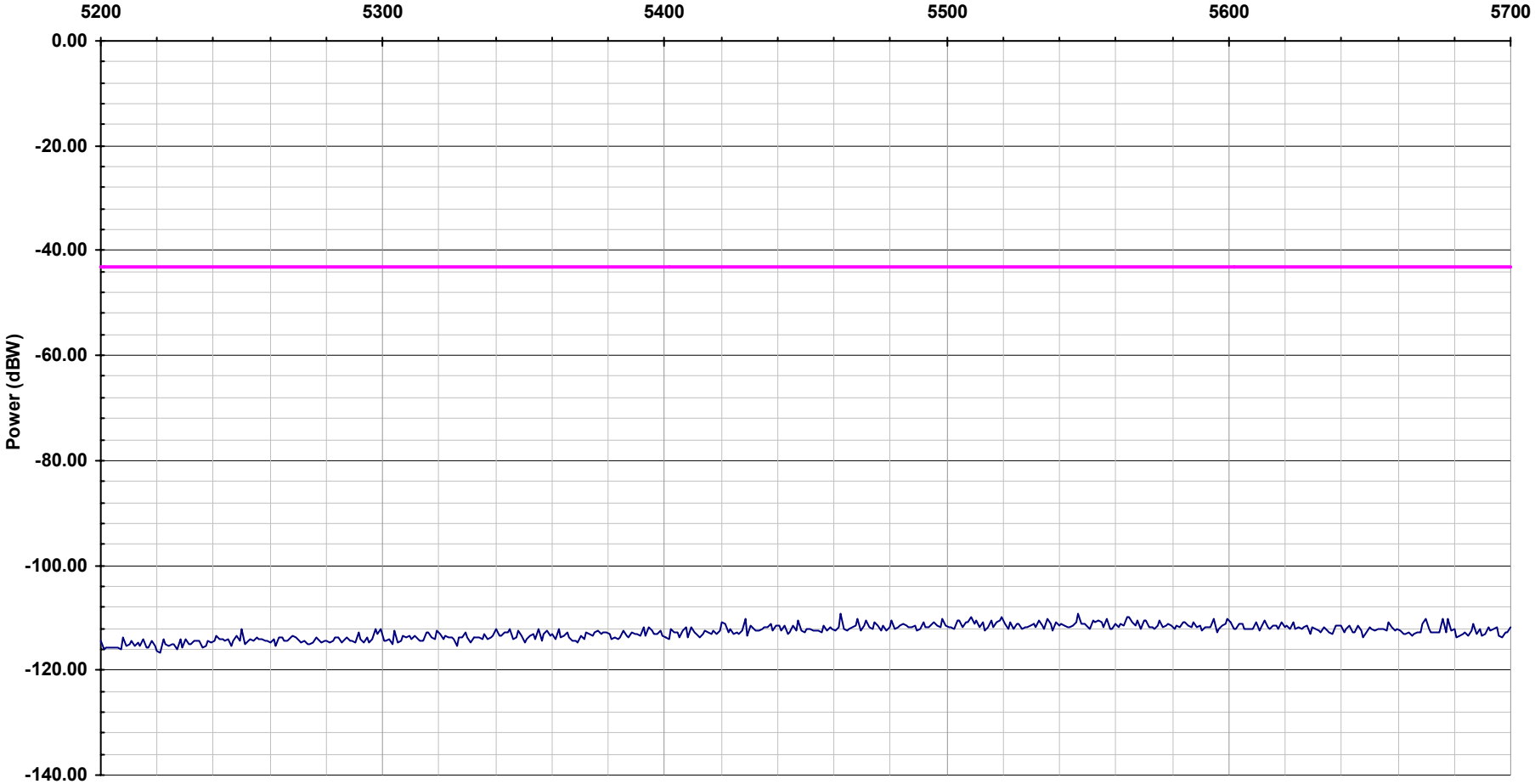
Max: -114.2 dBW @4256.1122 MHz
Min: -119.16 dBW @4663.9279 MHz **Ave:** -117.1115 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.00 77



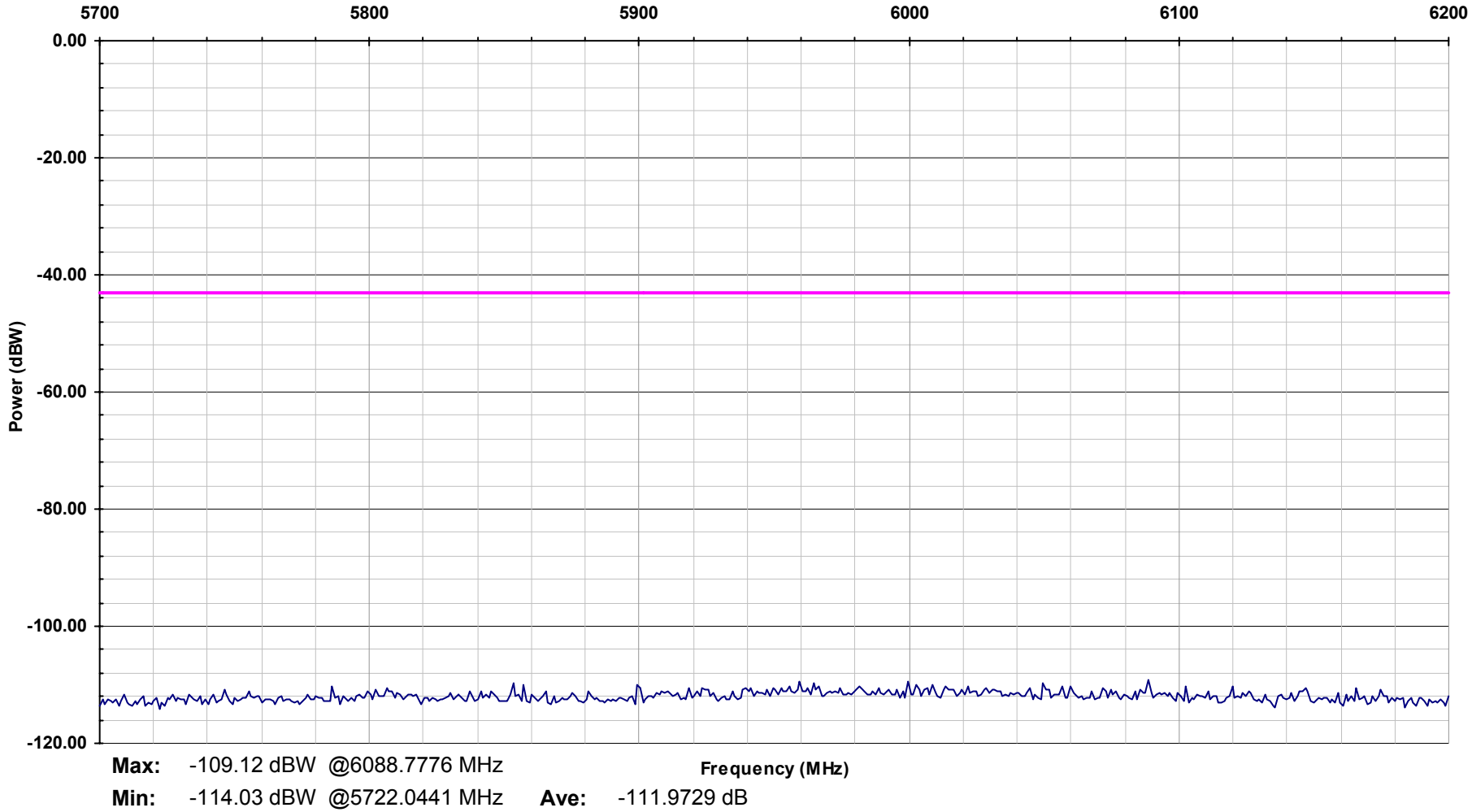
Max: -113.31 dBW @5196.994 MHz
Min: -119.77 dBW @4702.004 MHz **Ave:** -116.707 dBW

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.00 78



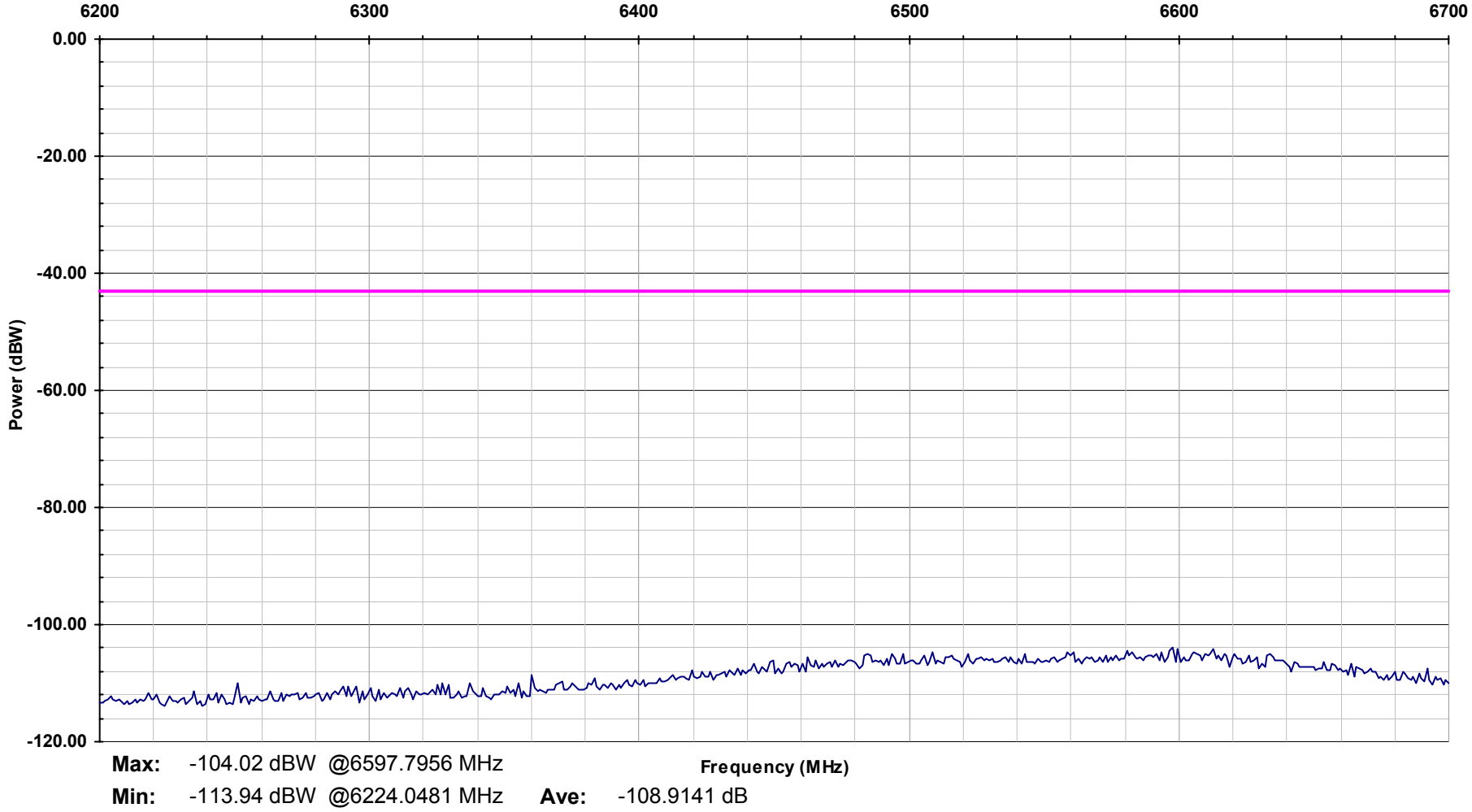
Max: -109.11 dBW @5546.6934 MHz
Min: -116.54 dBW @5221.0421 MHz **Ave:** -112.7102 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.00 79



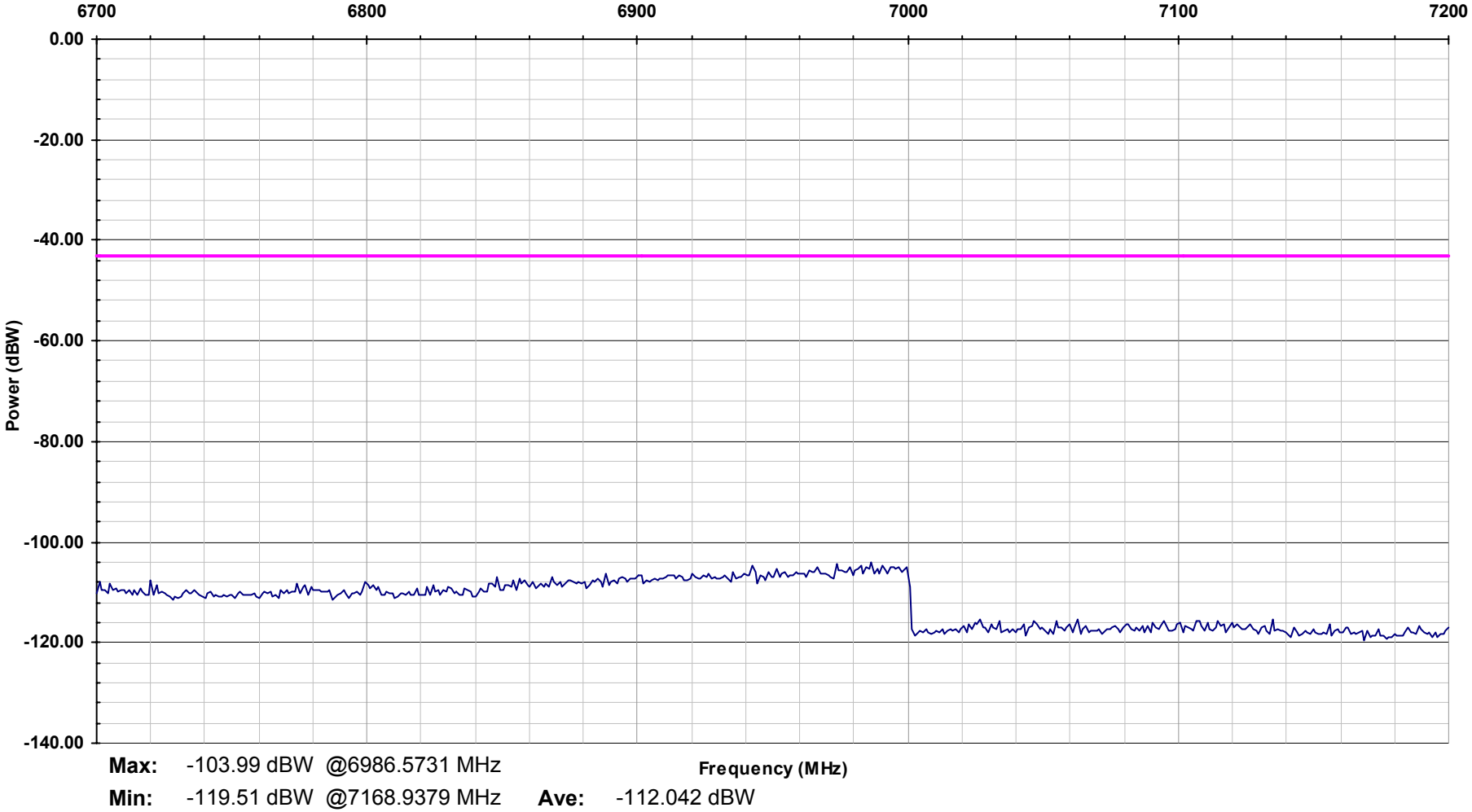
Max: -109.12 dBW @6088.7776 MHz
Min: -114.03 dBW @5722.0441 MHz **Ave:** -111.9729 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.00 80



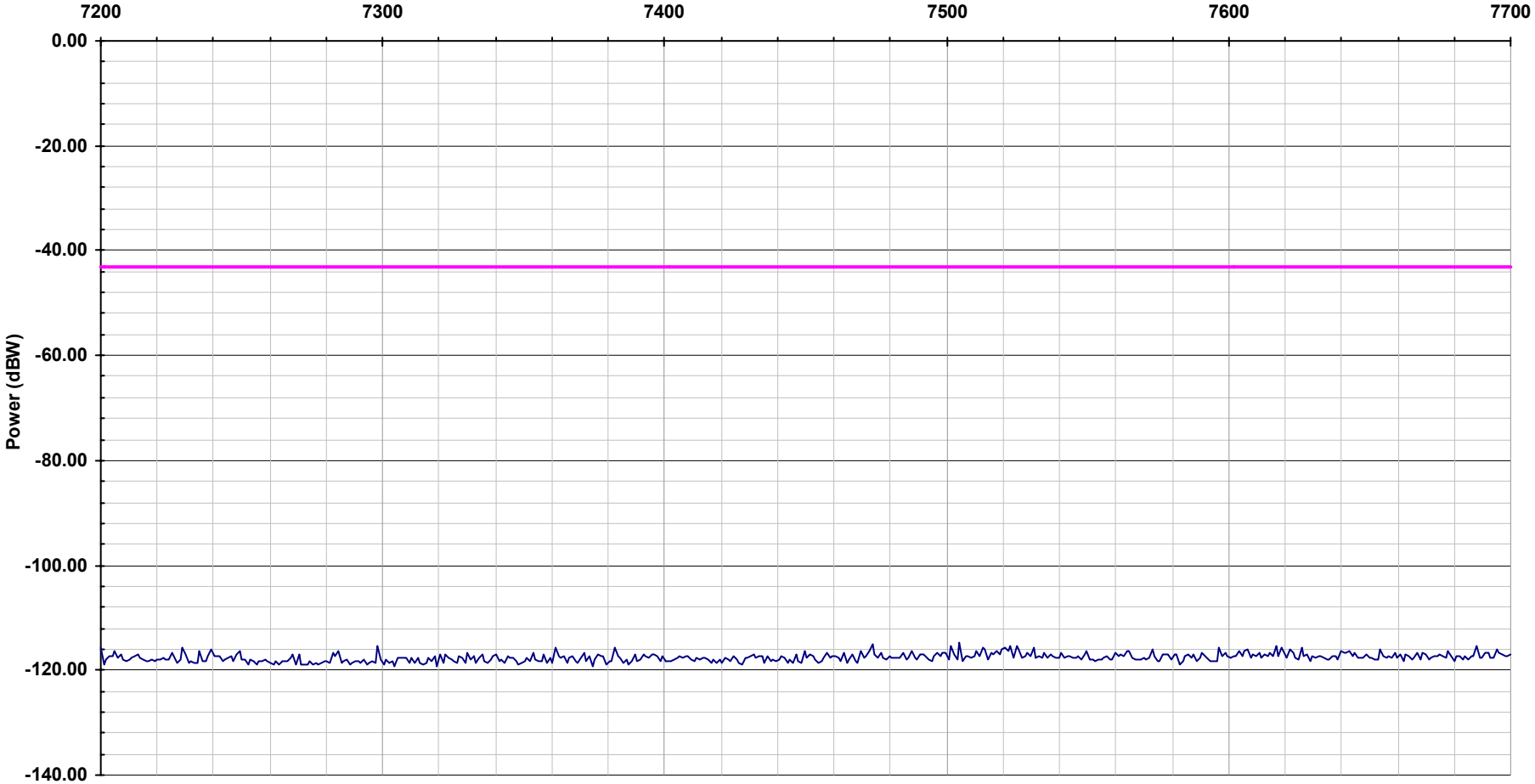
Max: -104.02 dBW @6597.7956 MHz
Min: -113.94 dBW @6224.0481 MHz **Ave:** -108.9141 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.00 81



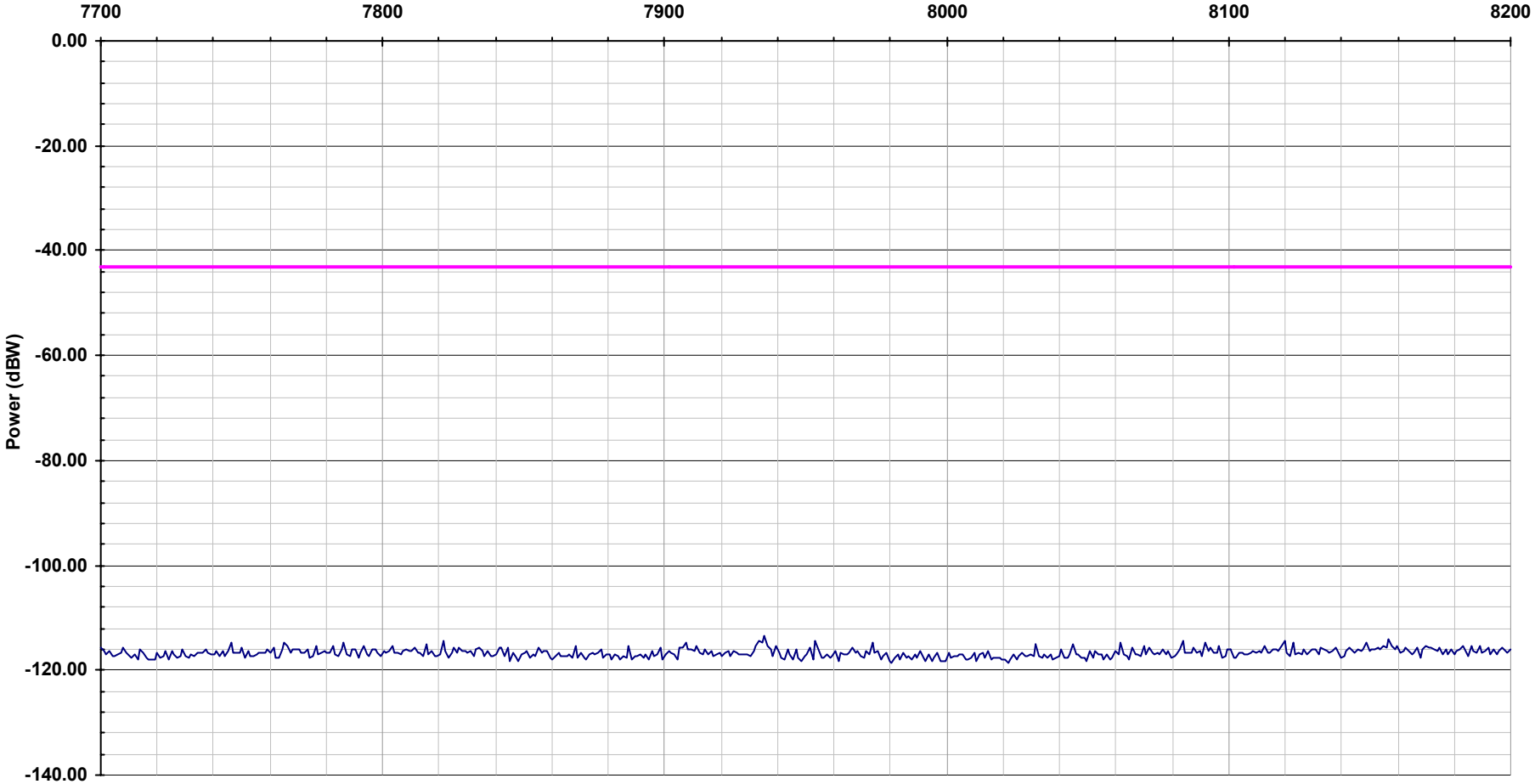
Max: -103.99 dBW @6986.5731 MHz
Min: -119.51 dBW @7168.9379 MHz **Ave:** -112.042 dBW

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.00 82



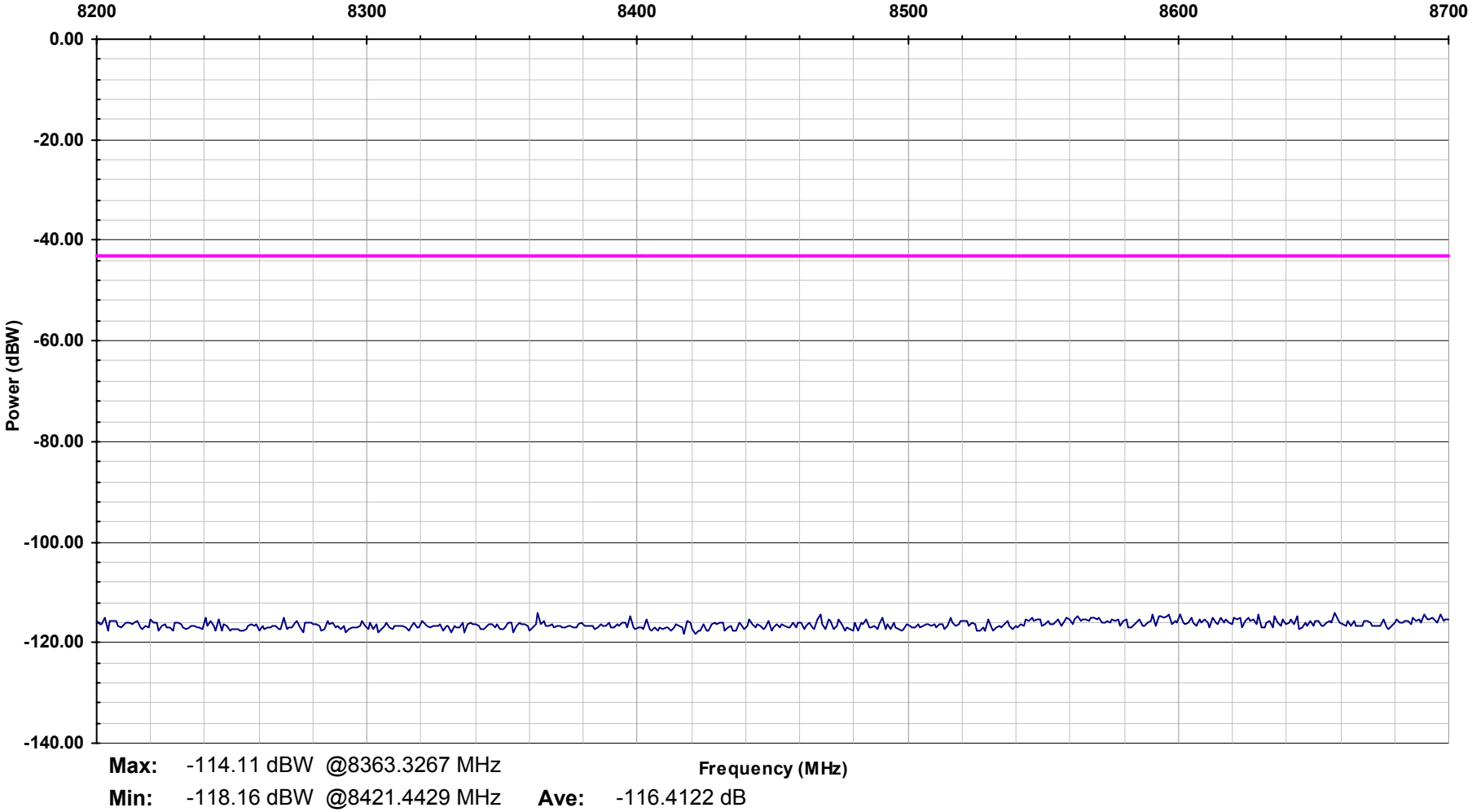
Max: -114.88 dBW @7504.6092 MHz
Min: -119.31 dBW @7304.2084 MHz **Ave:** -117.5745 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.00 83



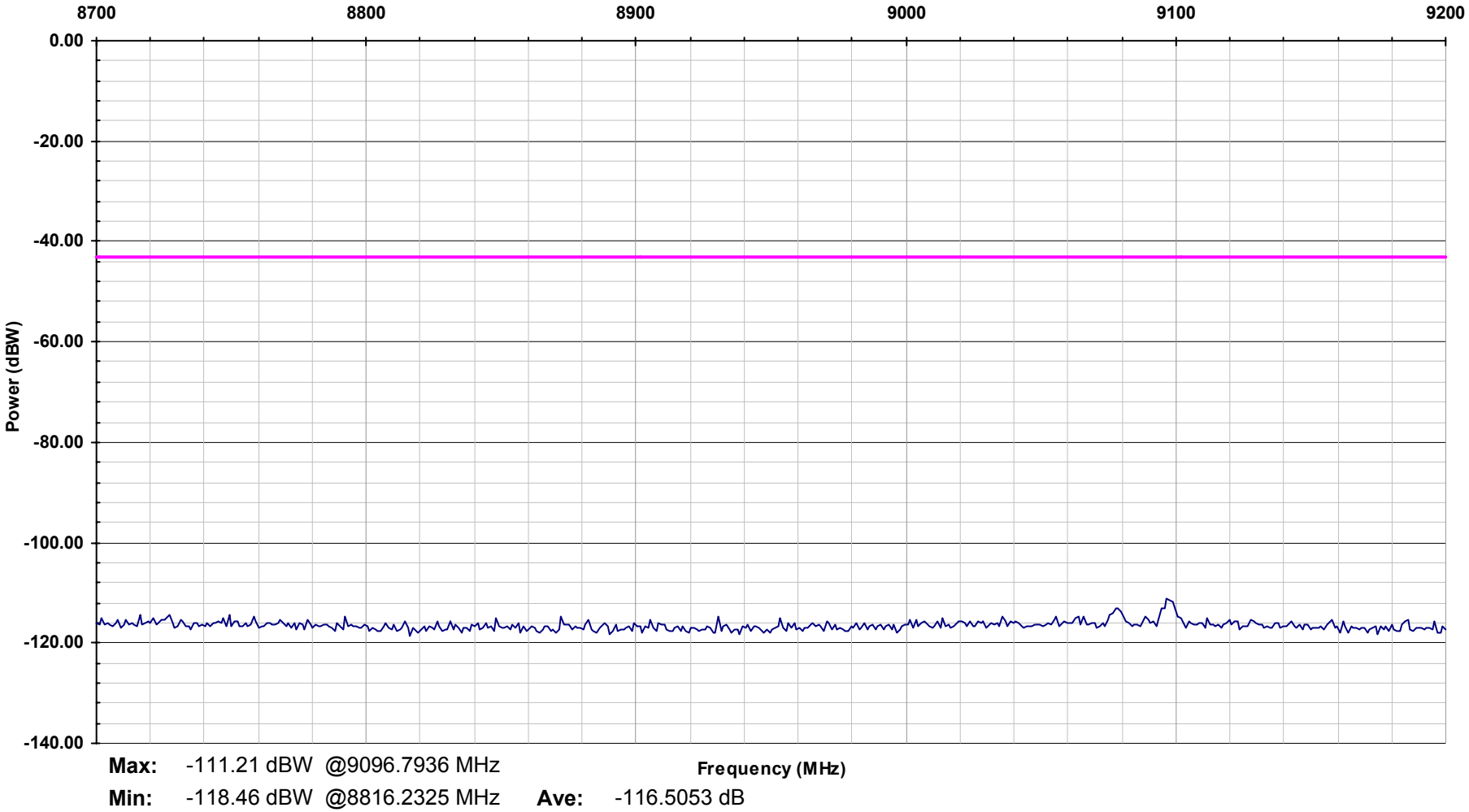
Max: -113.36 dBW @7935.4709 MHz
Min: -118.6 dBW @7980.5611 MHz **Ave:** -116.7167 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.00 84



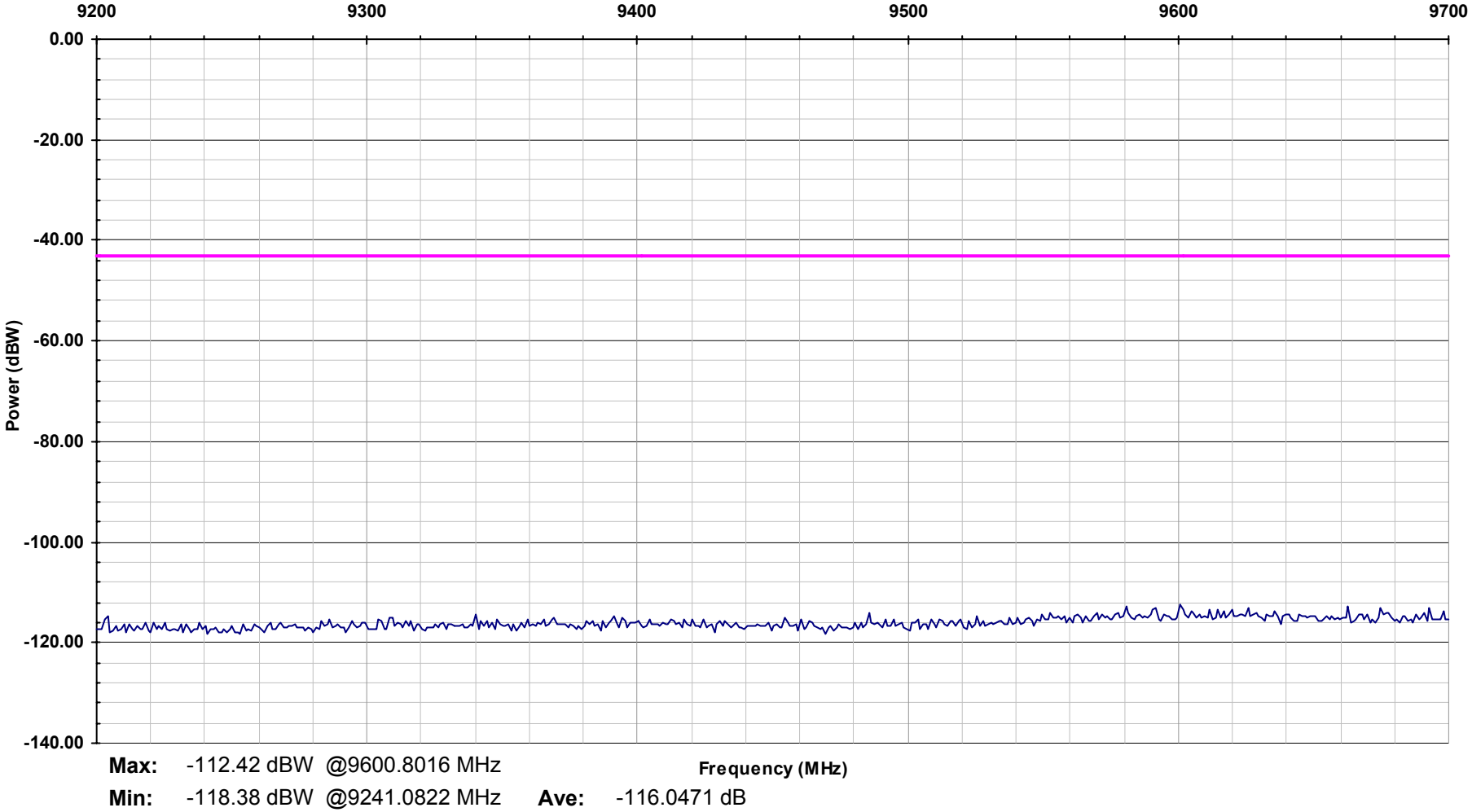
Max: -114.11 dBW @8363.3267 MHz
Min: -118.16 dBW @8421.4429 MHz **Ave:** -116.4122 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.00 85



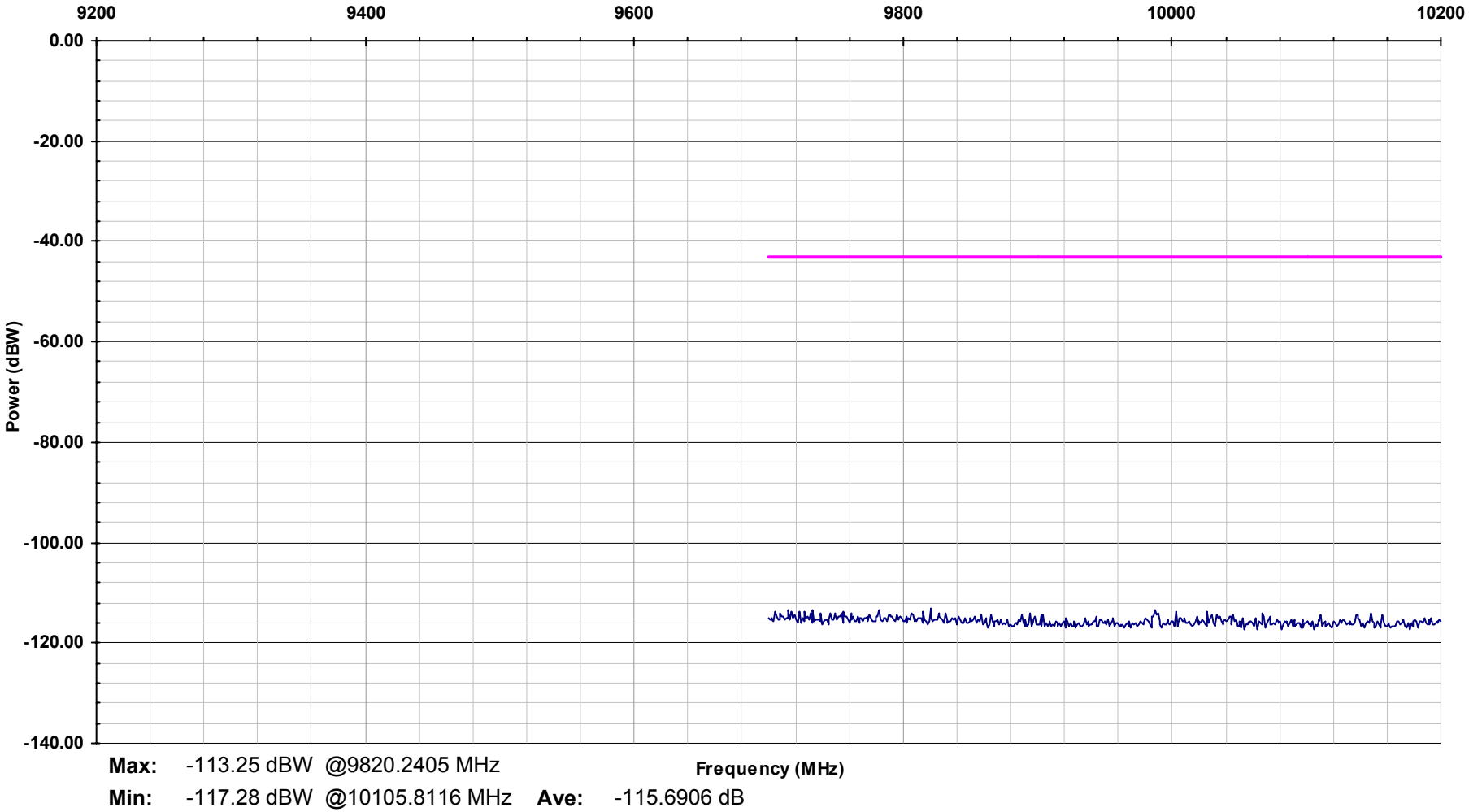
Max: -111.21 dBW @9096.7936 MHz
Min: -118.46 dBW @8816.2325 MHz **Ave:** -116.5053 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.00 86



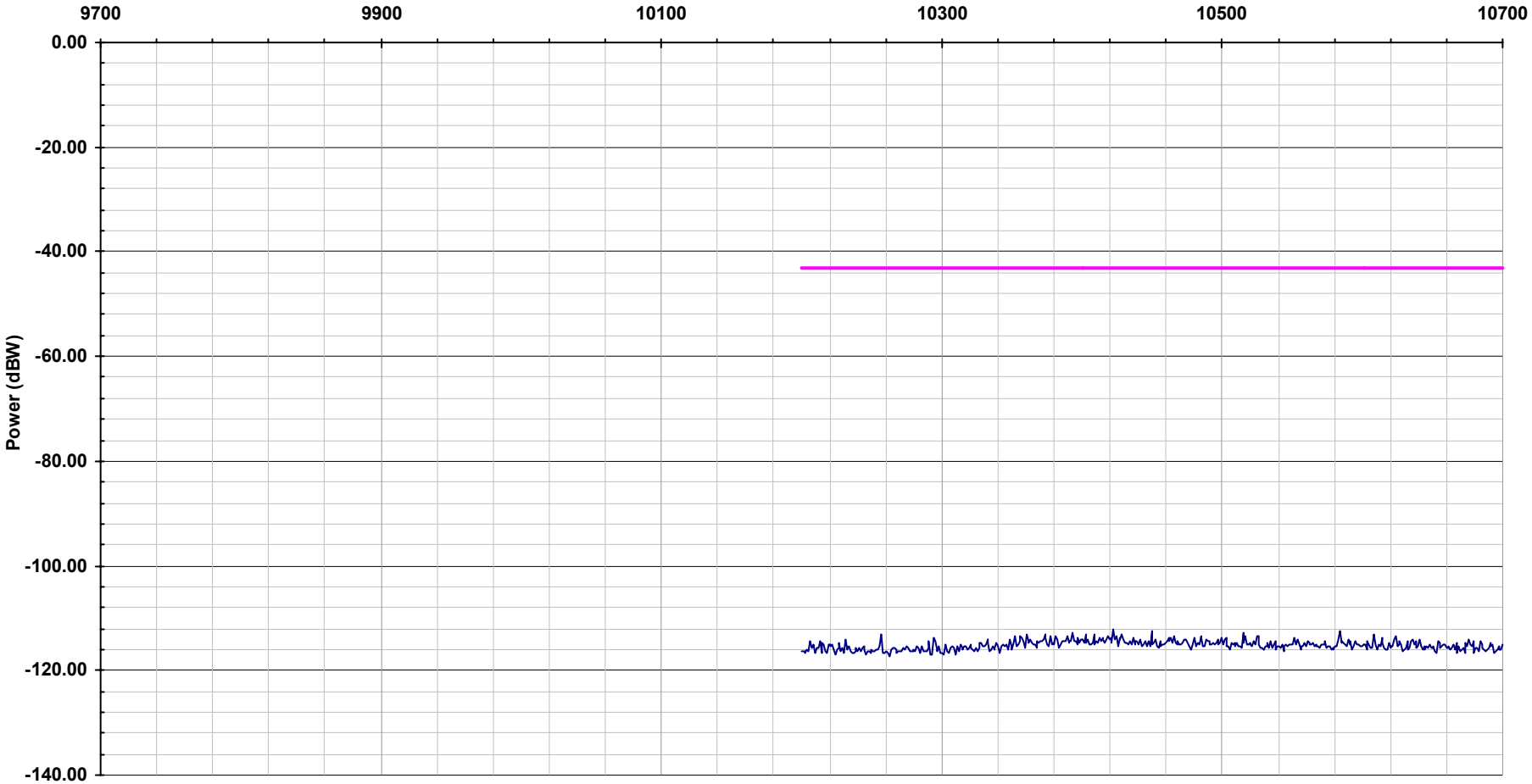
Max: -112.42 dBW @9600.8016 MHz
Min: -118.38 dBW @9241.0822 MHz **Ave:** -116.0471 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.0 87



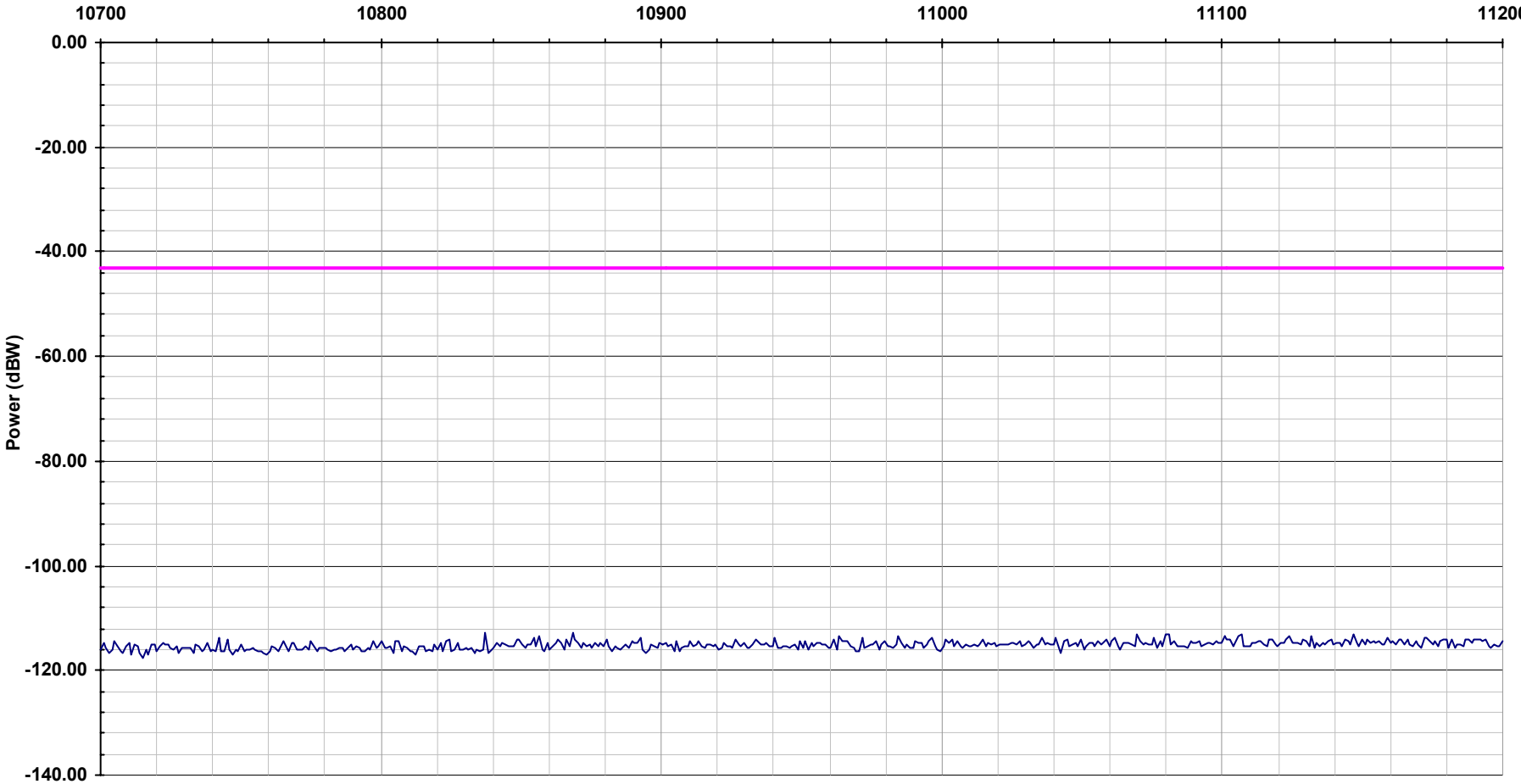
Max: -113.25 dBW @9820.2405 MHz
Min: -117.28 dBW @10105.8116 MHz **Ave:** -115.6906 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3. 88



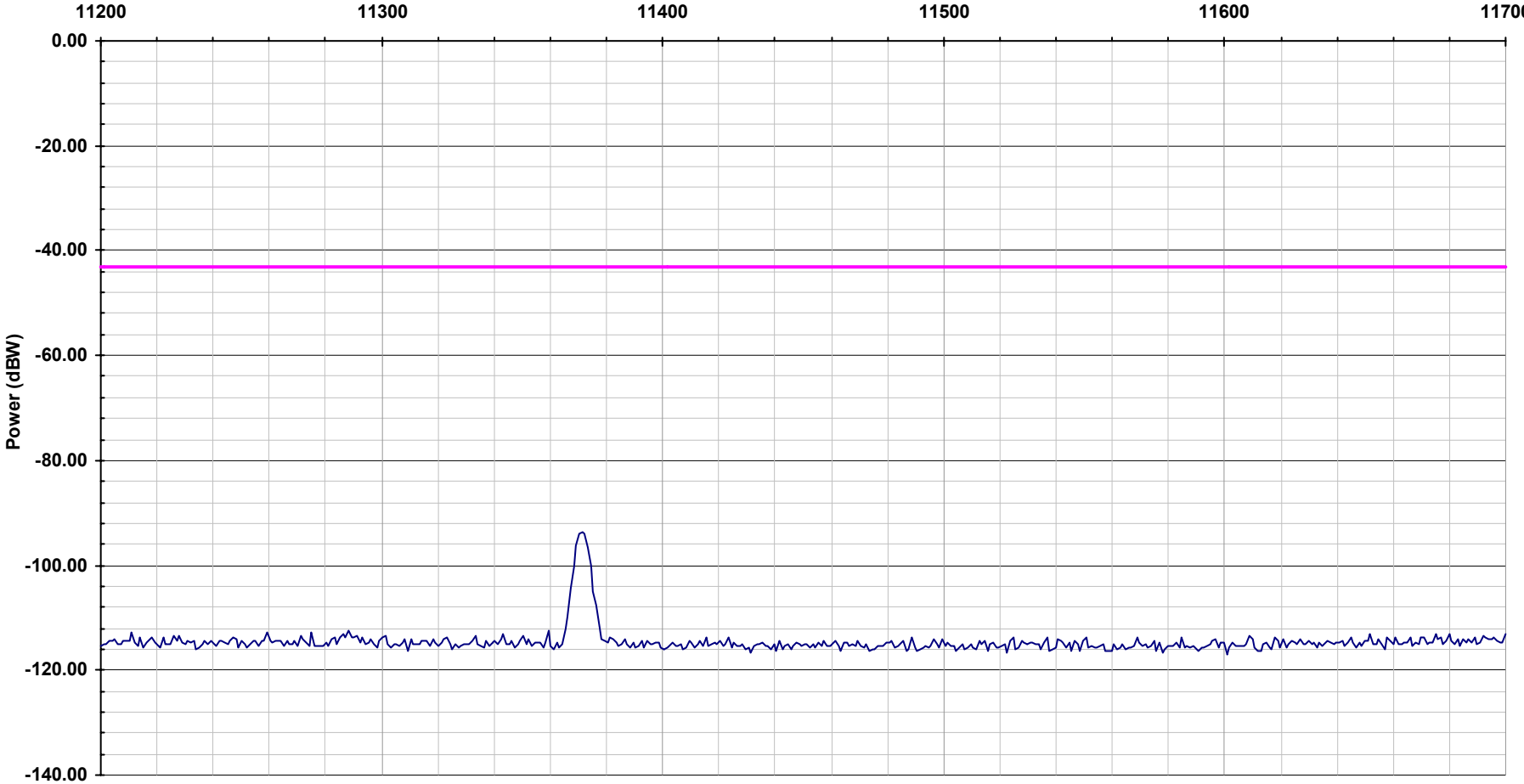
Max: -112.27 dBW @10422.4449 MHz
Min: -117.26 dBW @10263.1263 MHz **Ave:** -115.1657 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3. 89



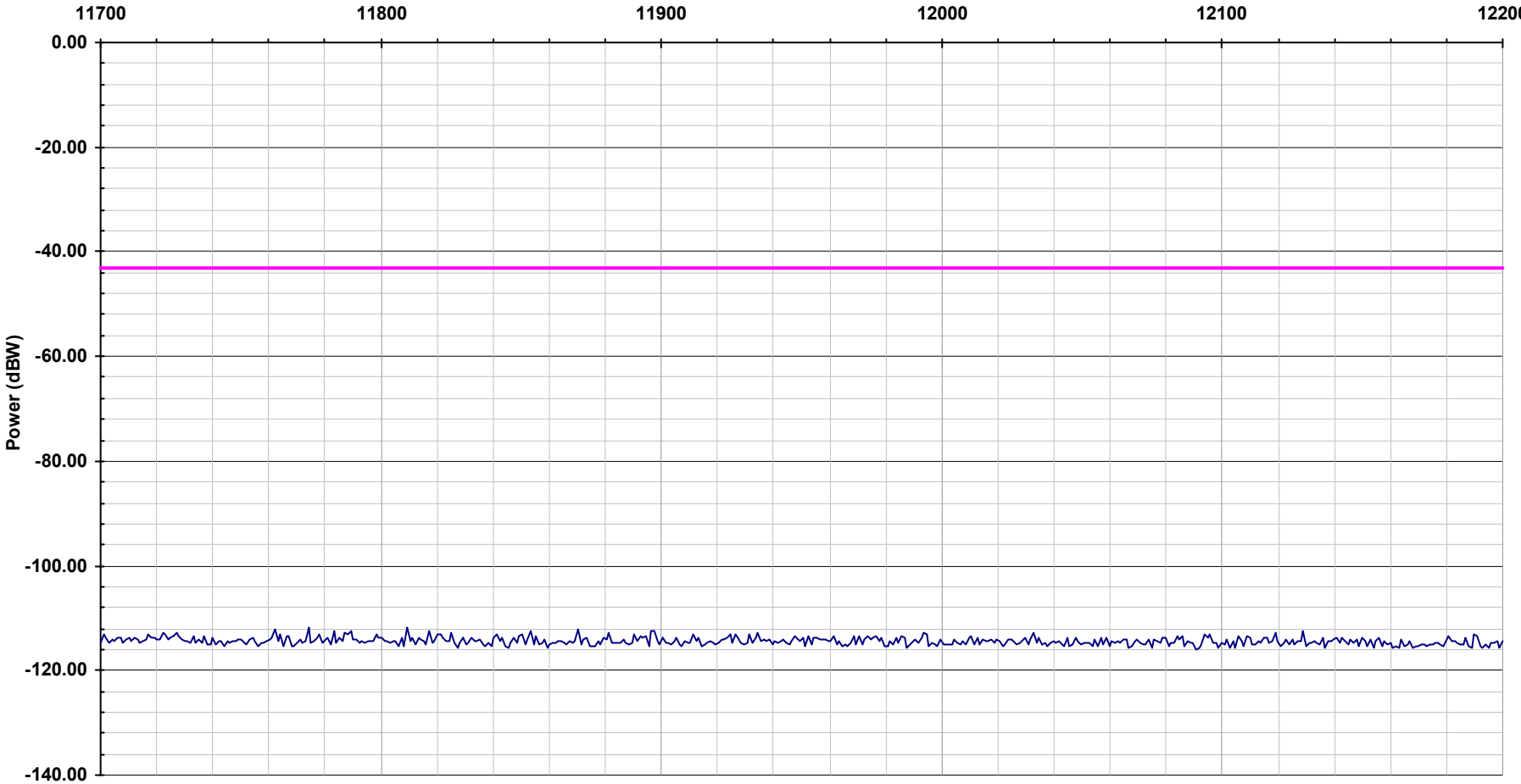
Max: -112.78 dBW @10837.2745 MHz
Min: -117.5 dBW @10715.0301 MHz **Ave:** -115.1446 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3. 90



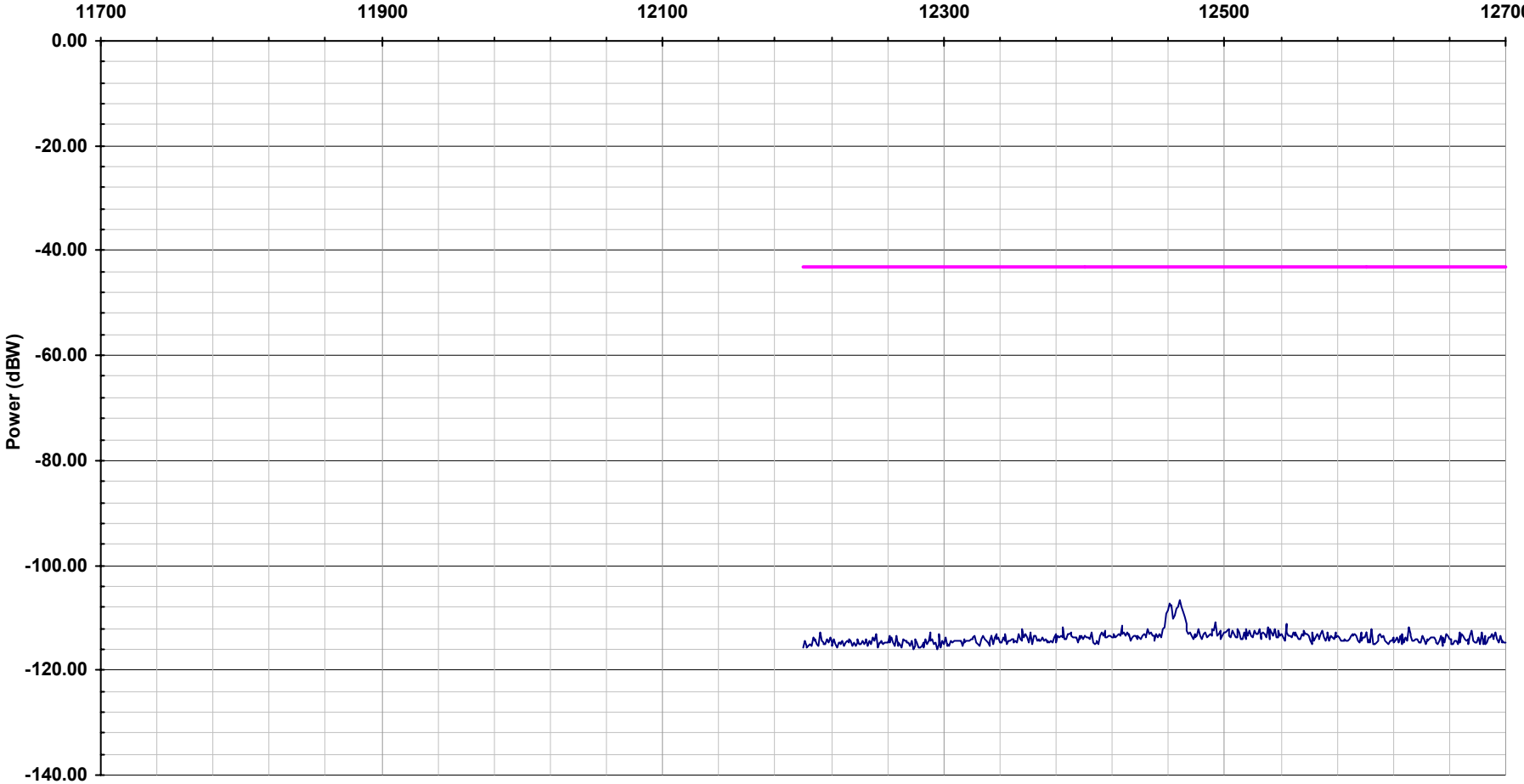
Max: -93.69 dBW @11371.3427 MHz
Min: -117.1 dBW @11600.8016 MHz **Ave:** -114.5872 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3. 91



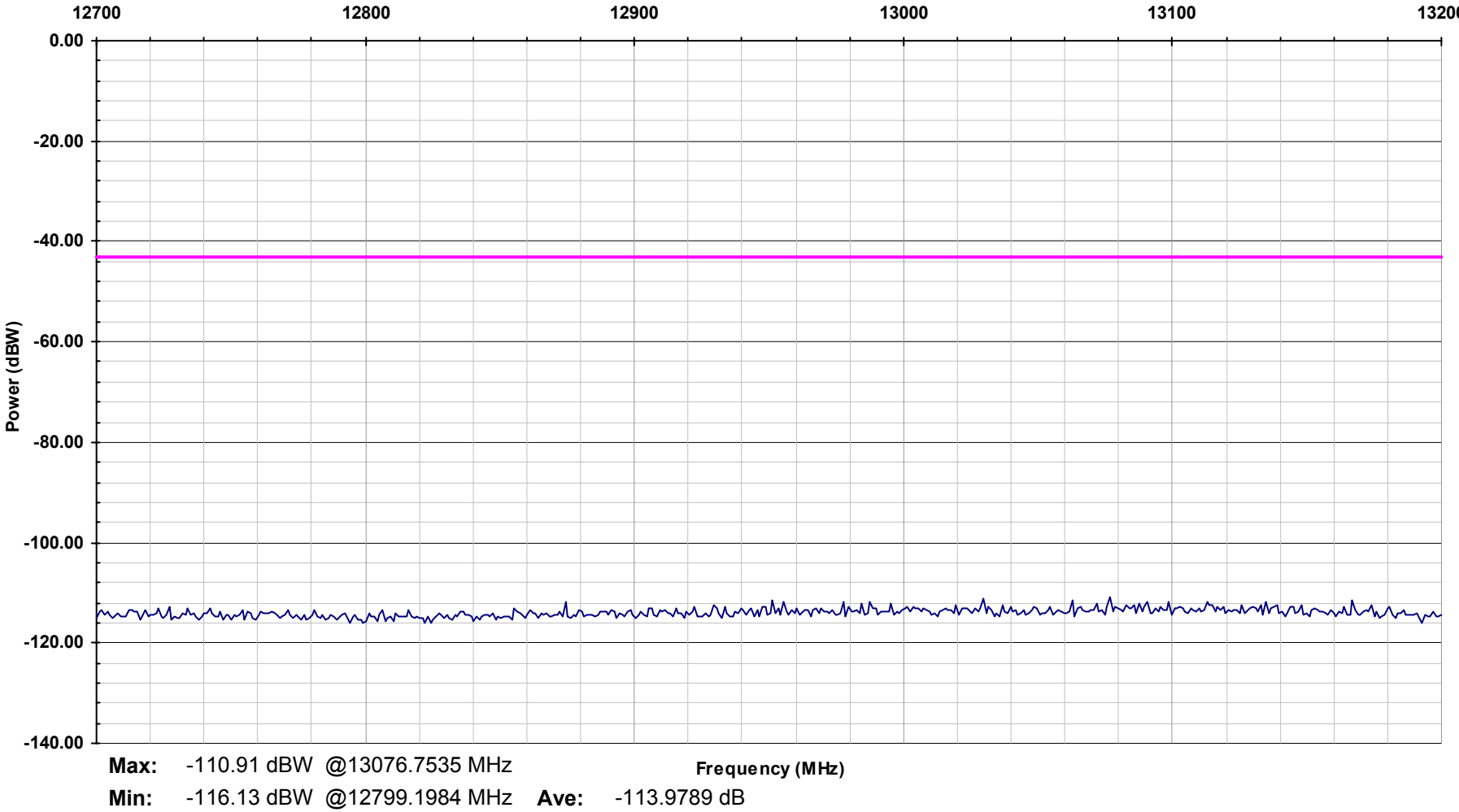
Max: -111.65 dBW @11809.2184 MHz
Min: -116.15 dBW @12090.7816 MHz **Ave:** -114.3898 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3. 92



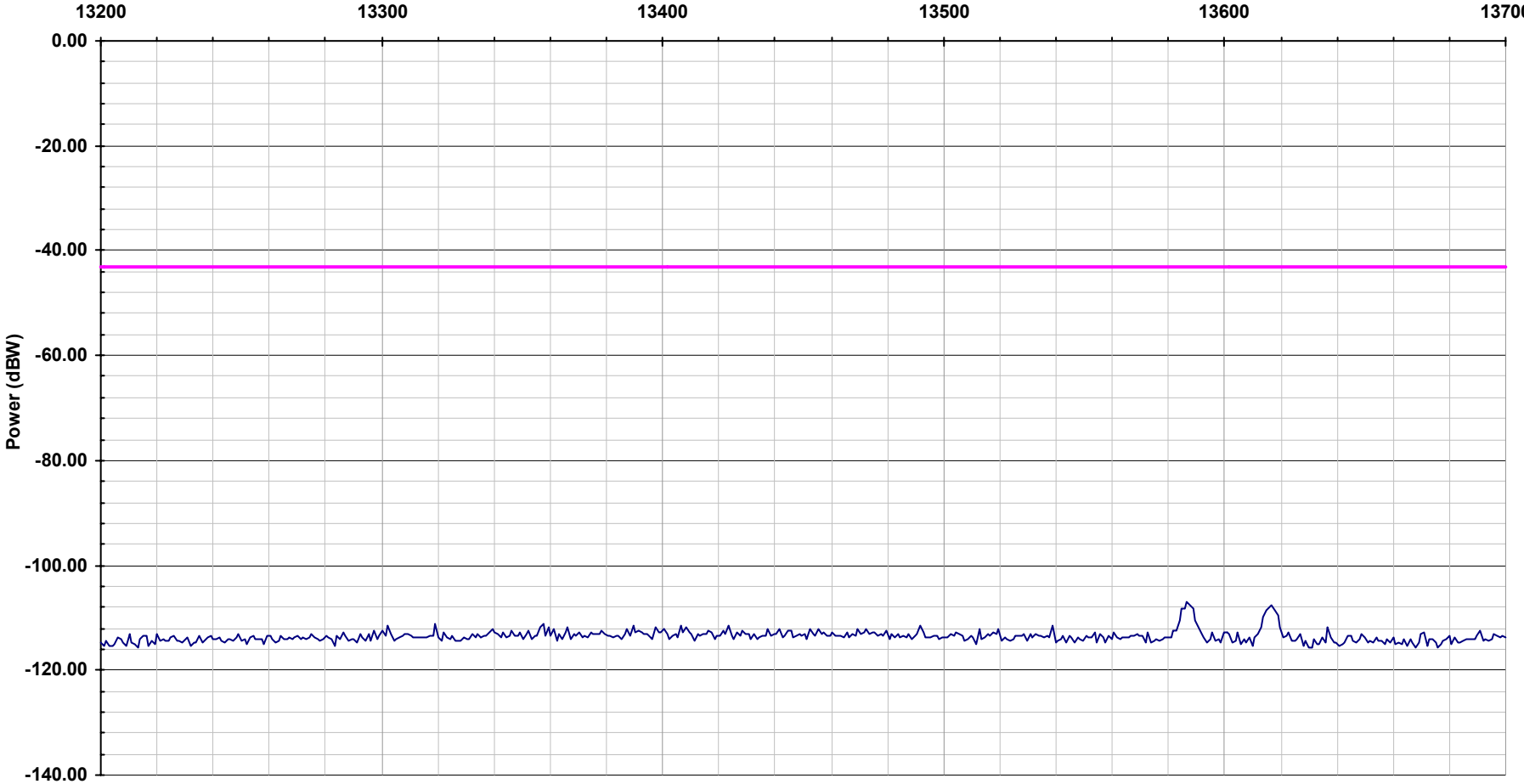
Max: -106.58 dBW @12467.5351 MHz
Min: -116.11 dBW @12295.1904 MHz **Ave:** -113.7887 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3. 93



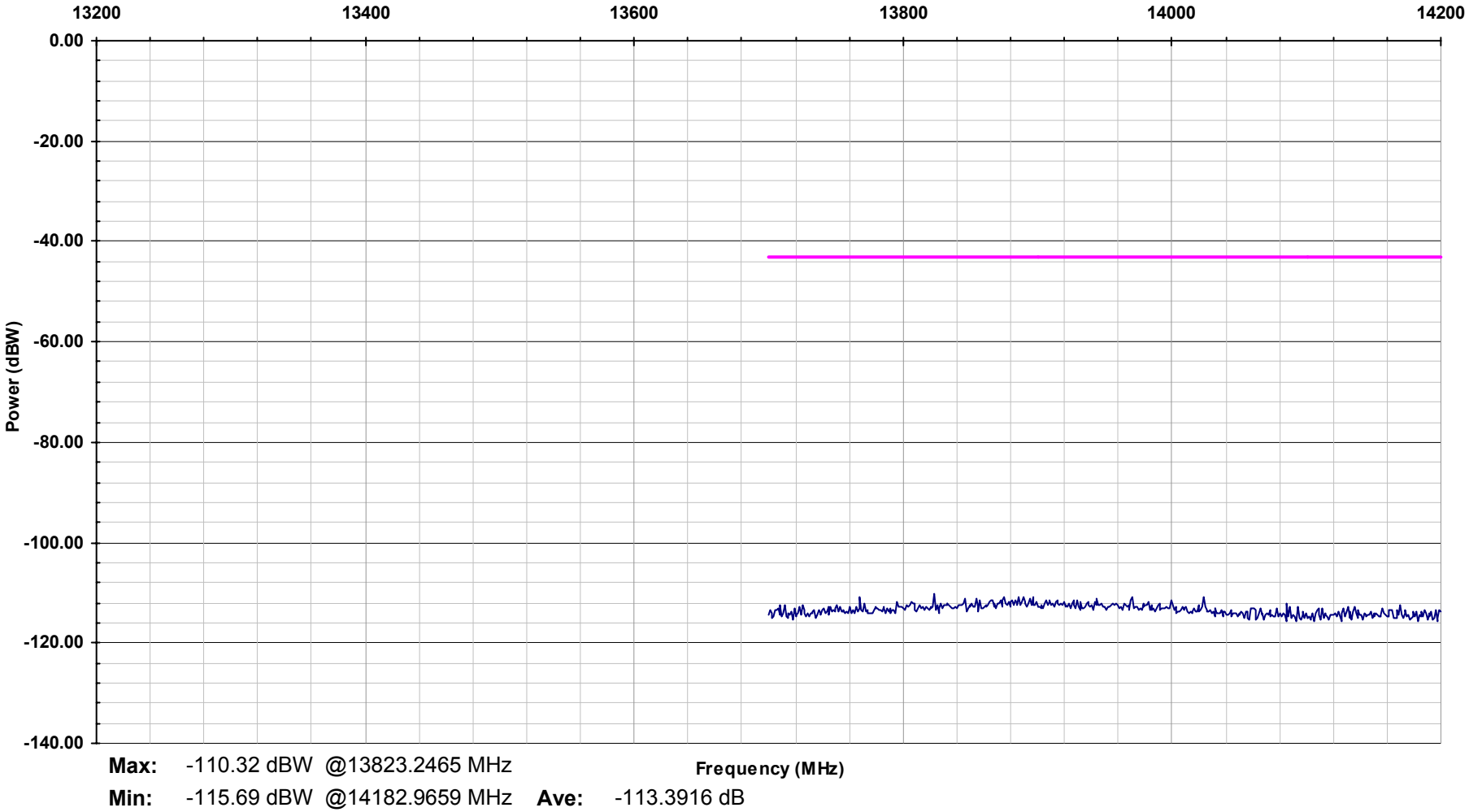
Max: -110.91 dBW @13076.7535 MHz
Min: -116.13 dBW @12799.1984 MHz **Ave:** -113.9789 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3. 94



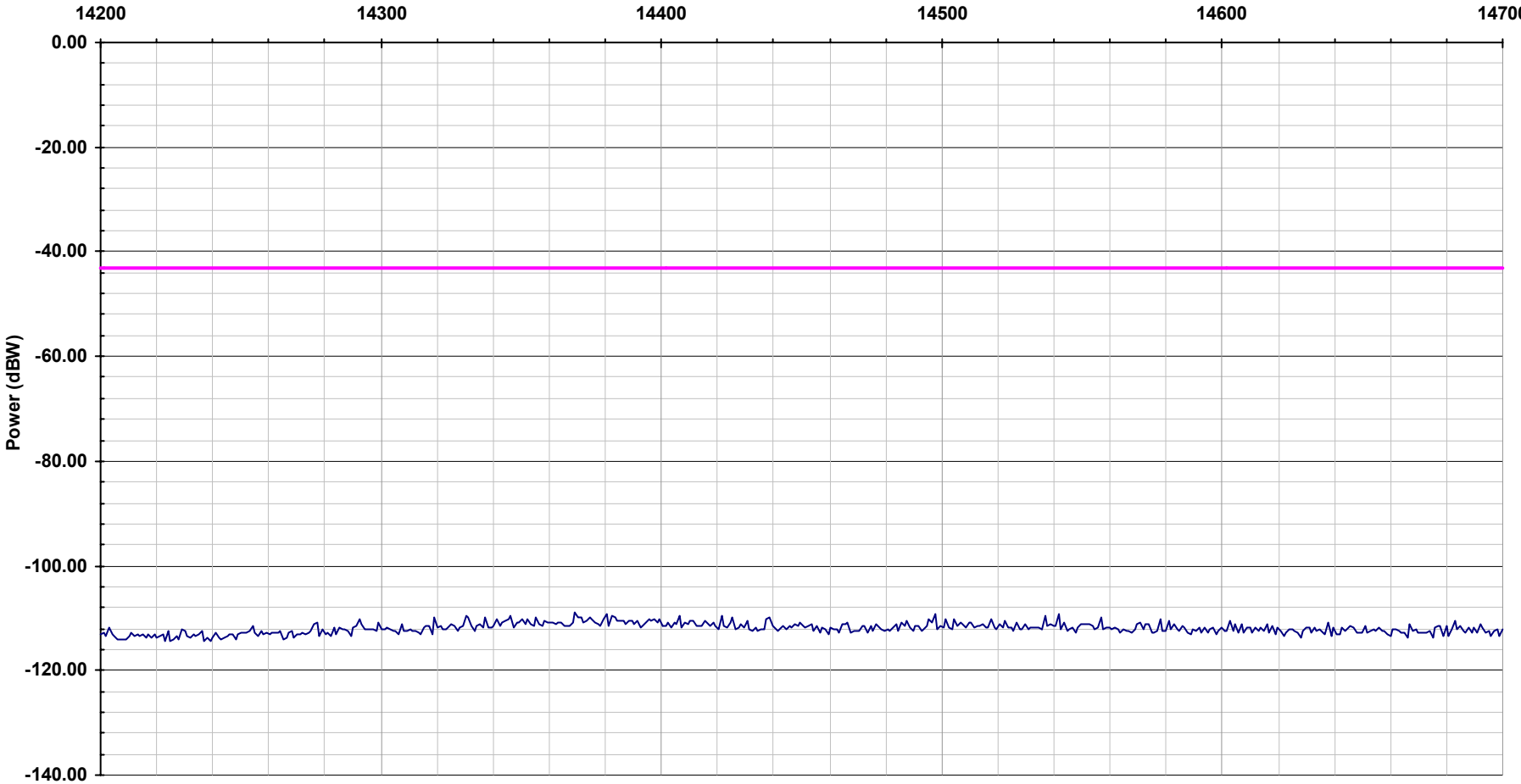
Max: -106.9 dBW @13586.7735 MHz
Min: -115.68 dBW @13629.8597 MHz **Ave:** -113.5327 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3. 95



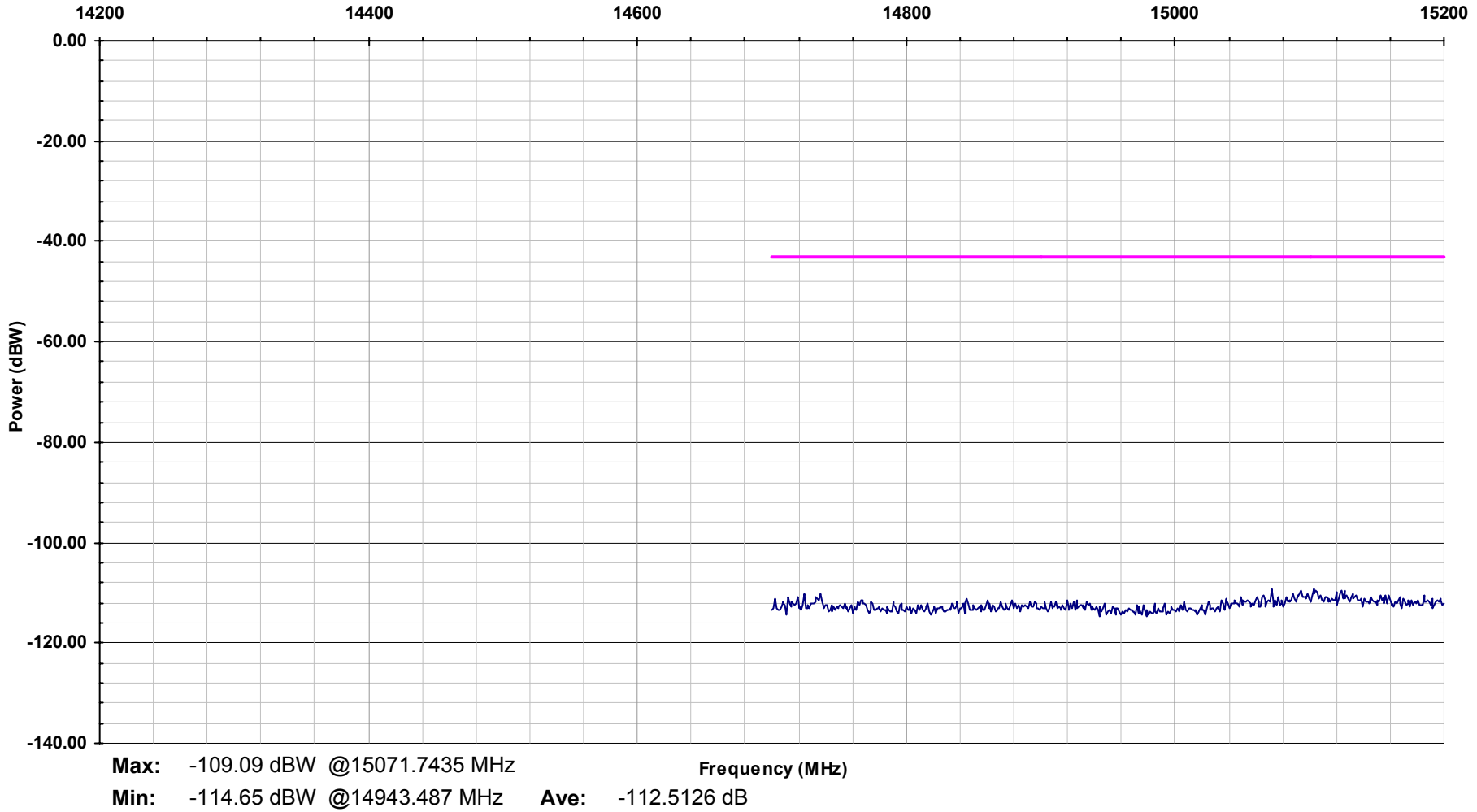
Max: -110.32 dBW @13823.2465 MHz
Min: -115.69 dBW @14182.9659 MHz **Ave:** -113.3916 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3. 96



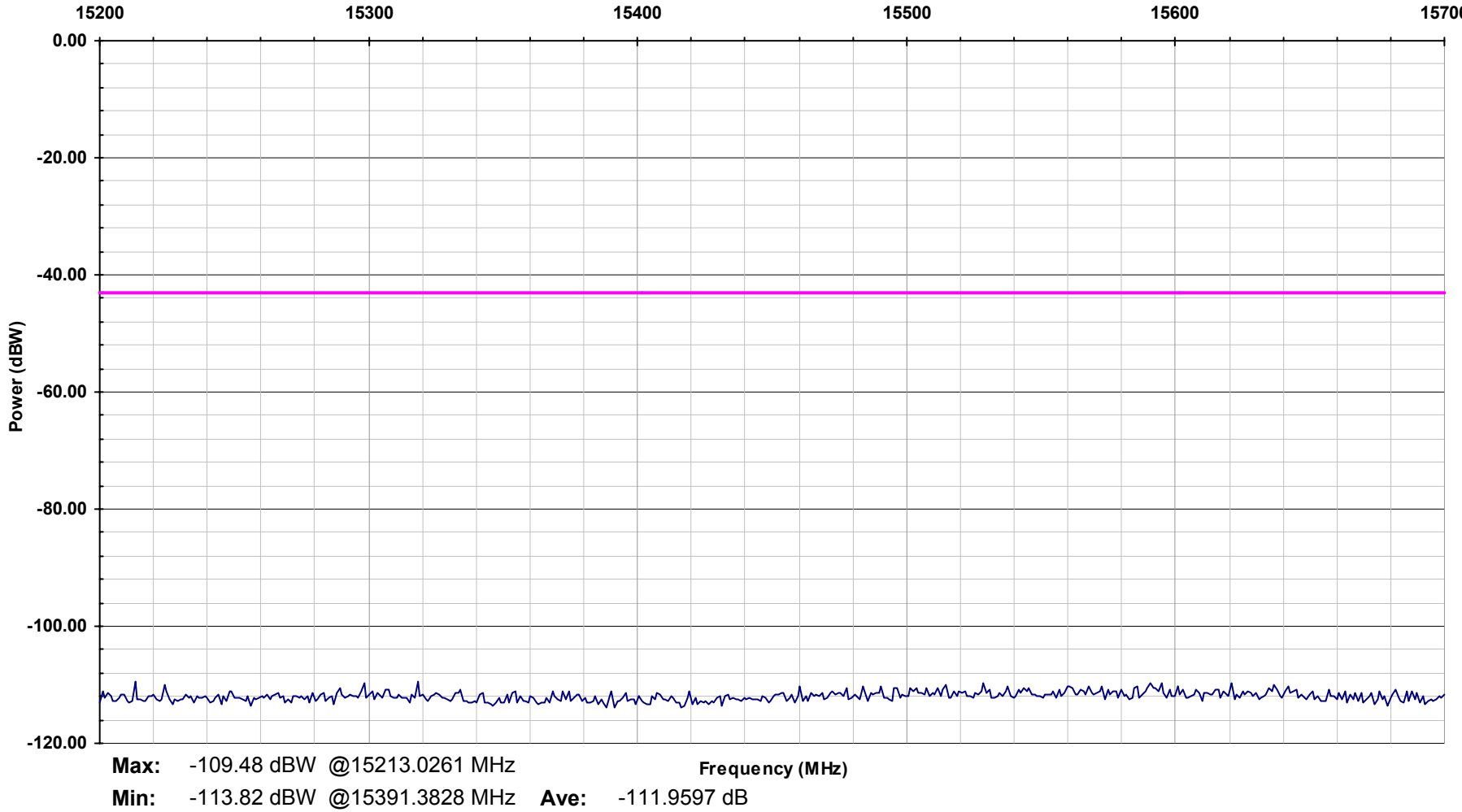
Max: -108.95 dBW @14369.3387 MHz
Min: -114.56 dBW @14223.0461 MHz **Ave:** -111.9371 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3. 97



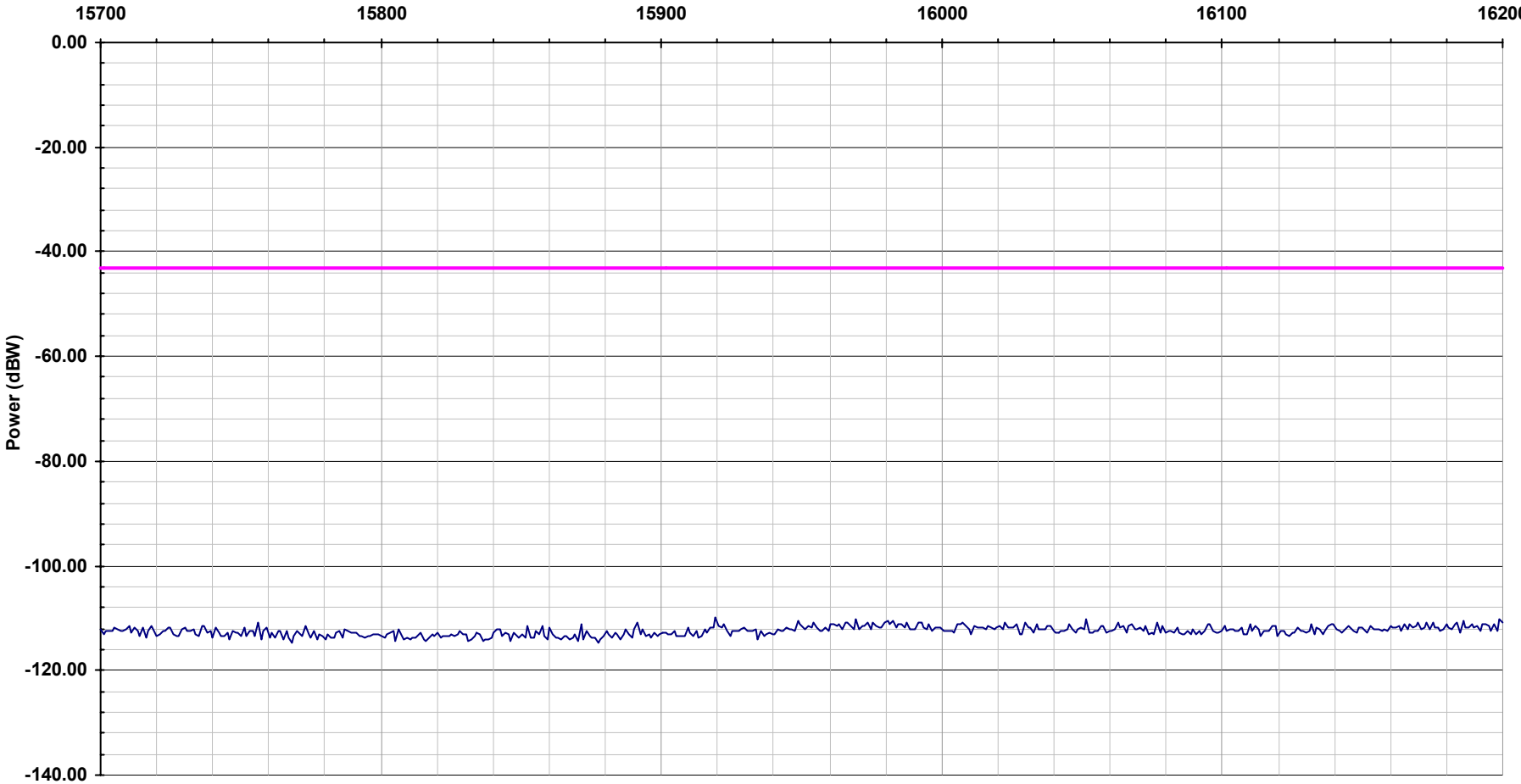
Max: -109.09 dBW @15071.7435 MHz
Min: -114.65 dBW @14943.487 MHz **Ave:** -112.5126 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3. 98



Max: -109.48 dBW @15213.0261 MHz
Min: -113.82 dBW @15391.3828 MHz **Ave:** -111.9597 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3. 99

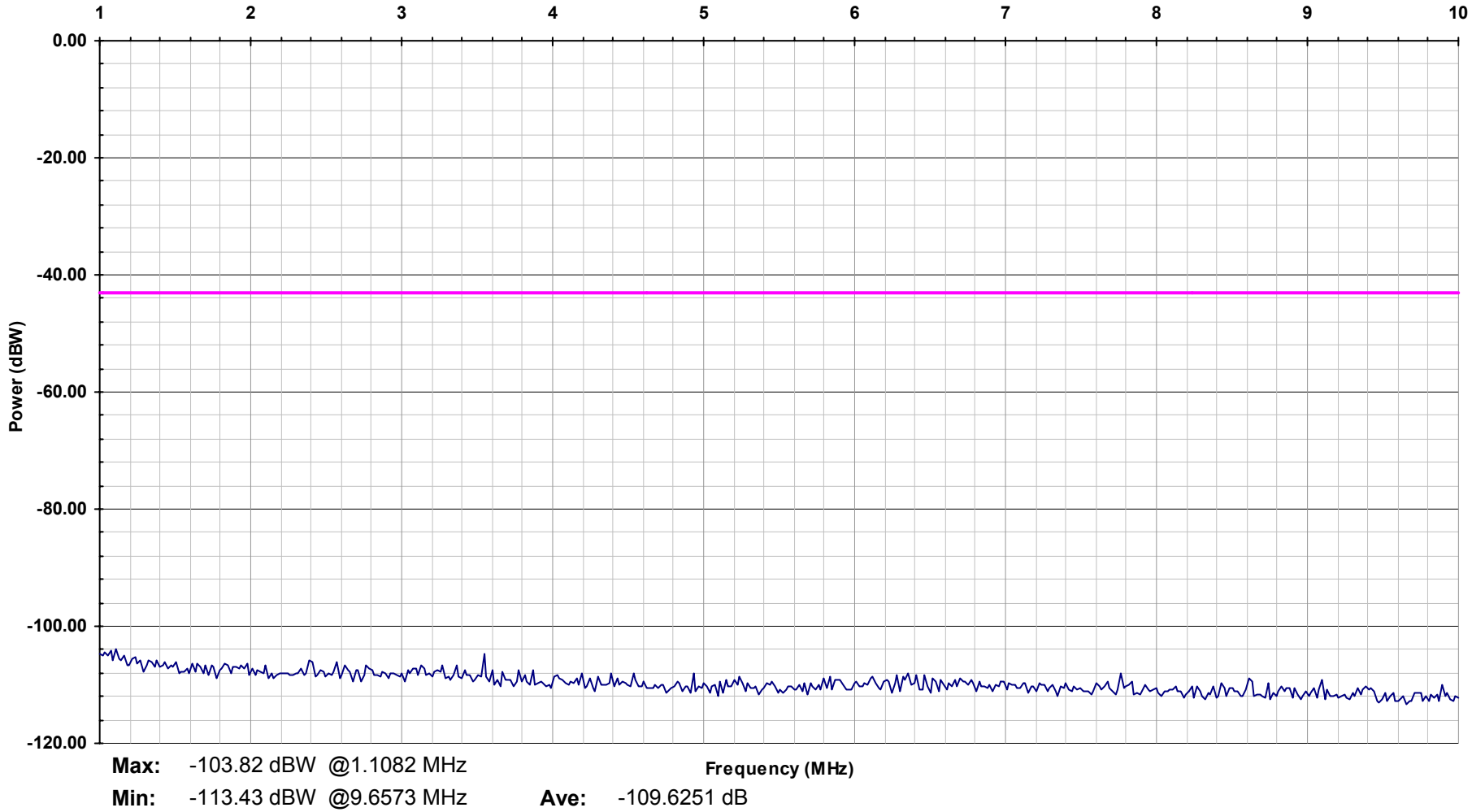


Max: -110.0 dBW @15919.4389 MHz
Min: -114.64 dBW @15768.1363 MHz **Ave:** -112.4455 dB

Channel# 209 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3. 100

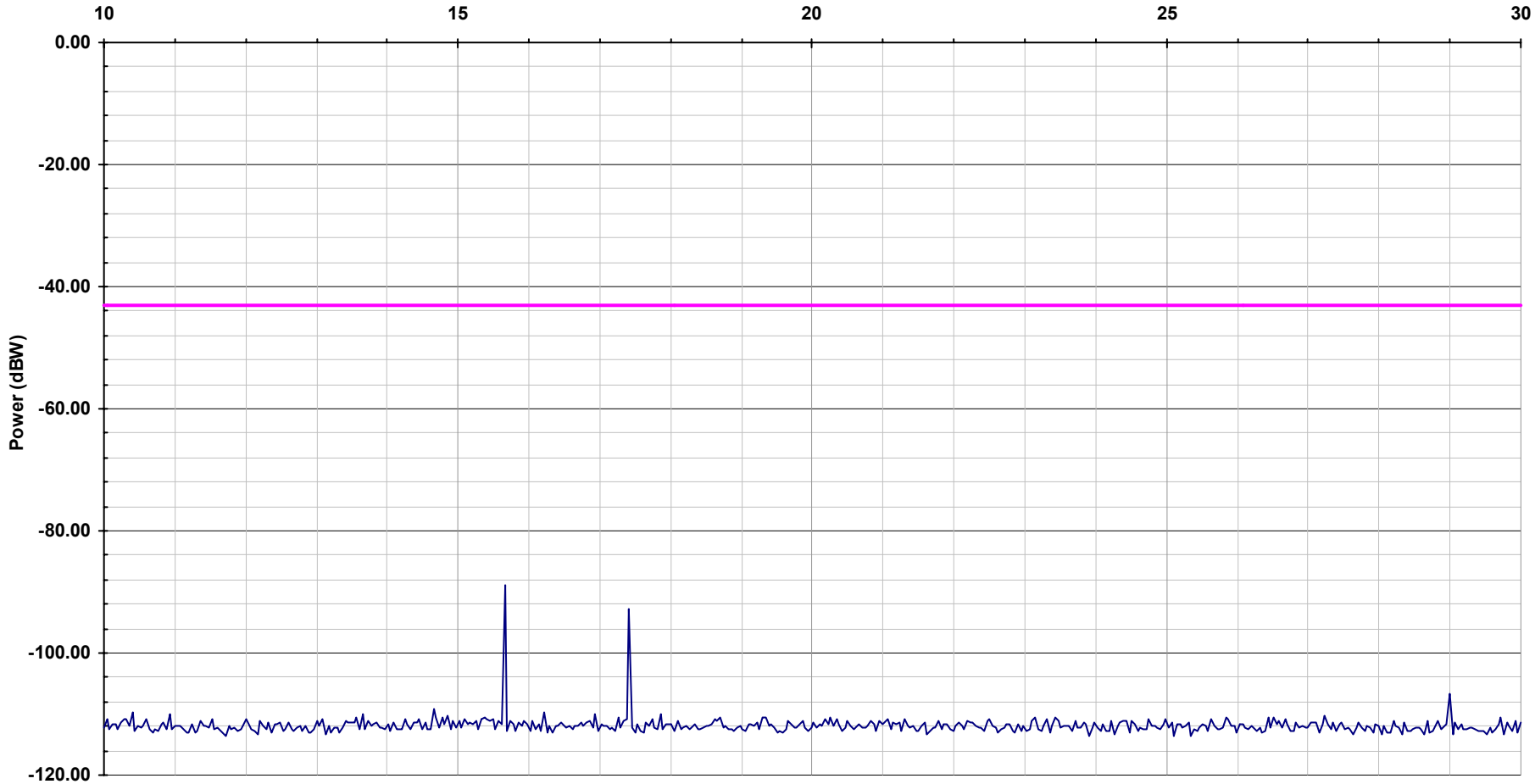
Max: -108.92 dBW @16351.503 MHz
Min: -113.21 dBW @16305.2104 MHz **Ave:** -111.3465 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz) 151



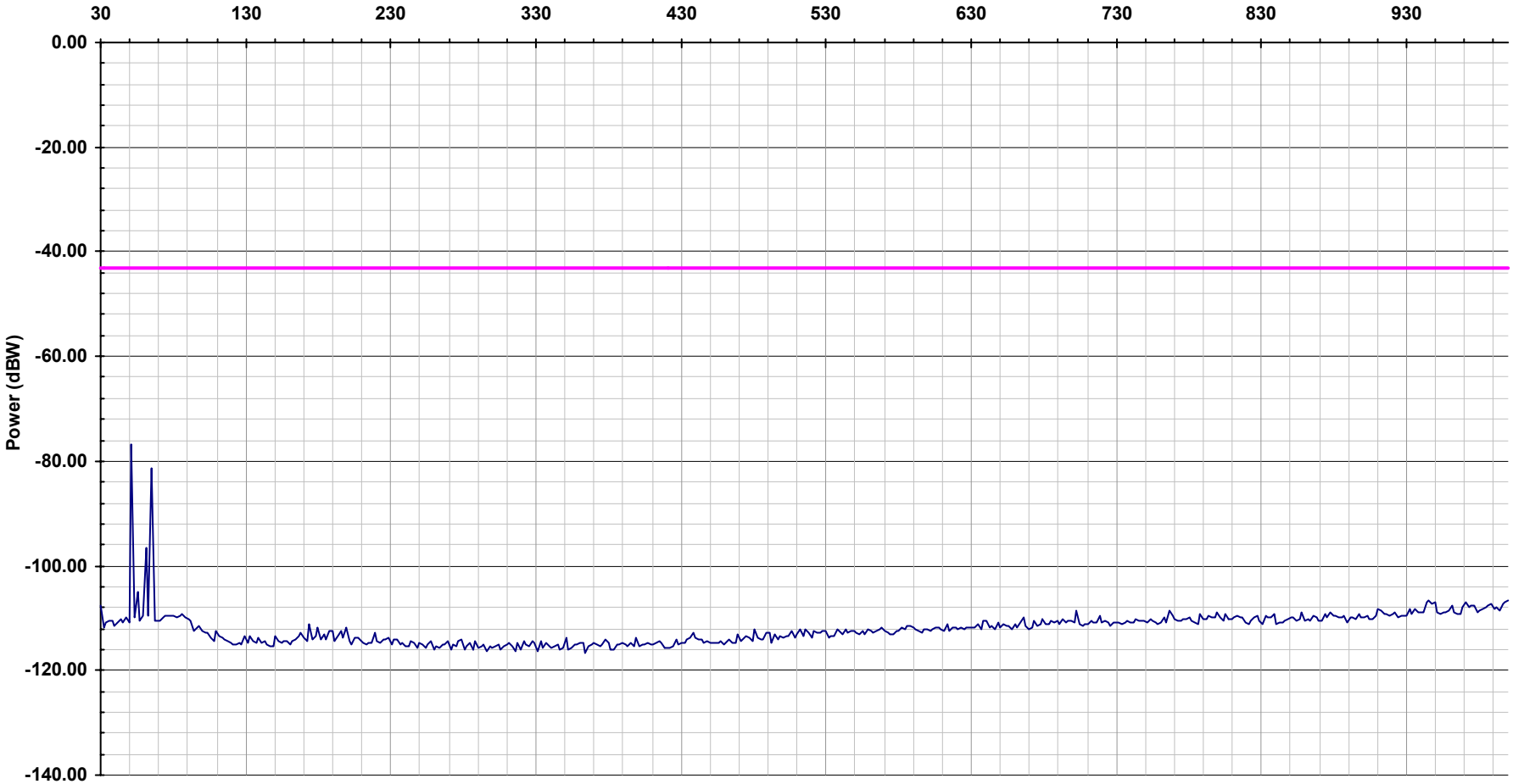
Max: -103.82 dBW @1.1082 MHz
Min: -113.43 dBW @9.6573 MHz **Ave:** -109.6251 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz 152



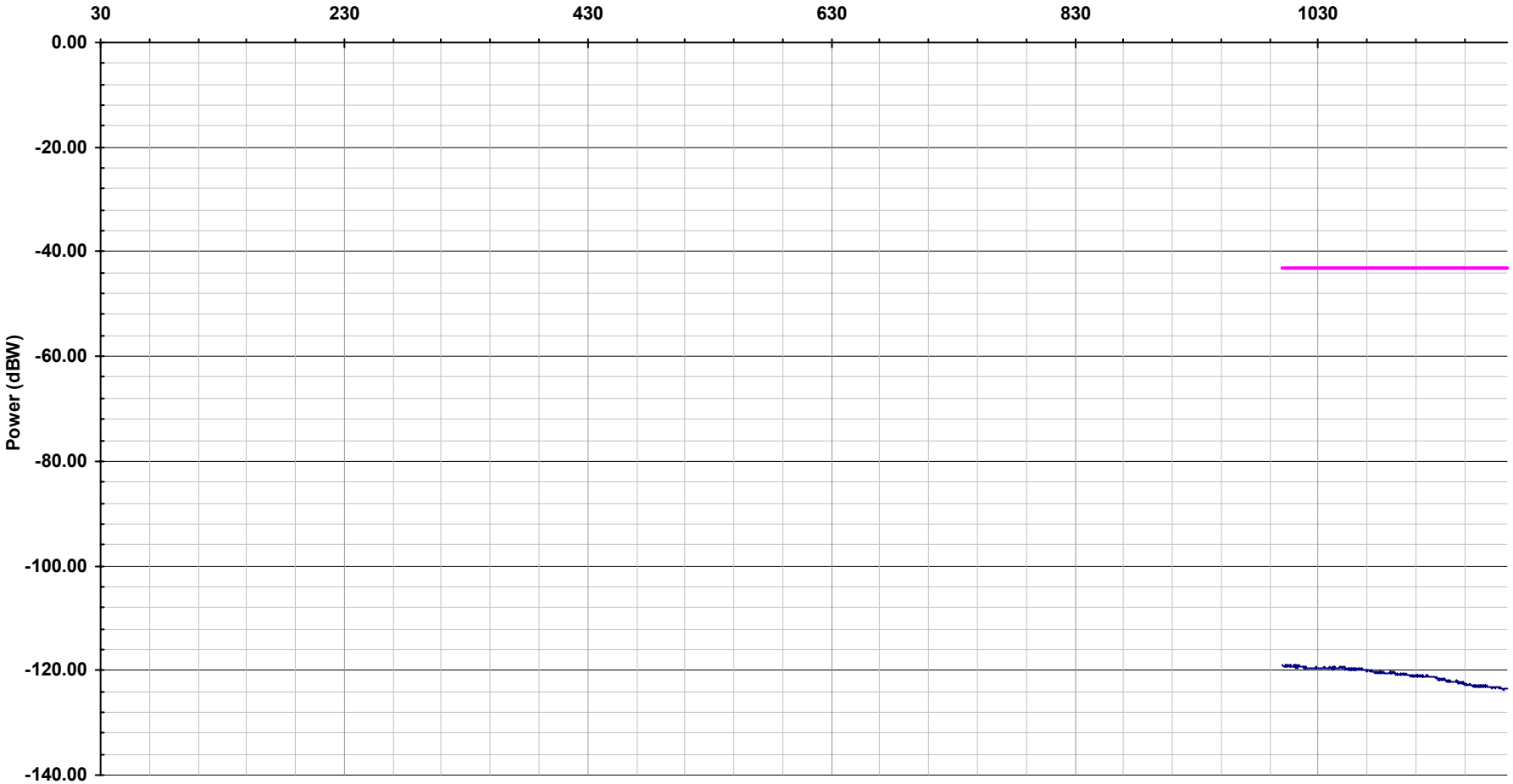
Max: -88.94 dBW @15.6513 MHz
Min: -113.73 dBW @25.3507 MHz **Ave:** -111.8879 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100M 153



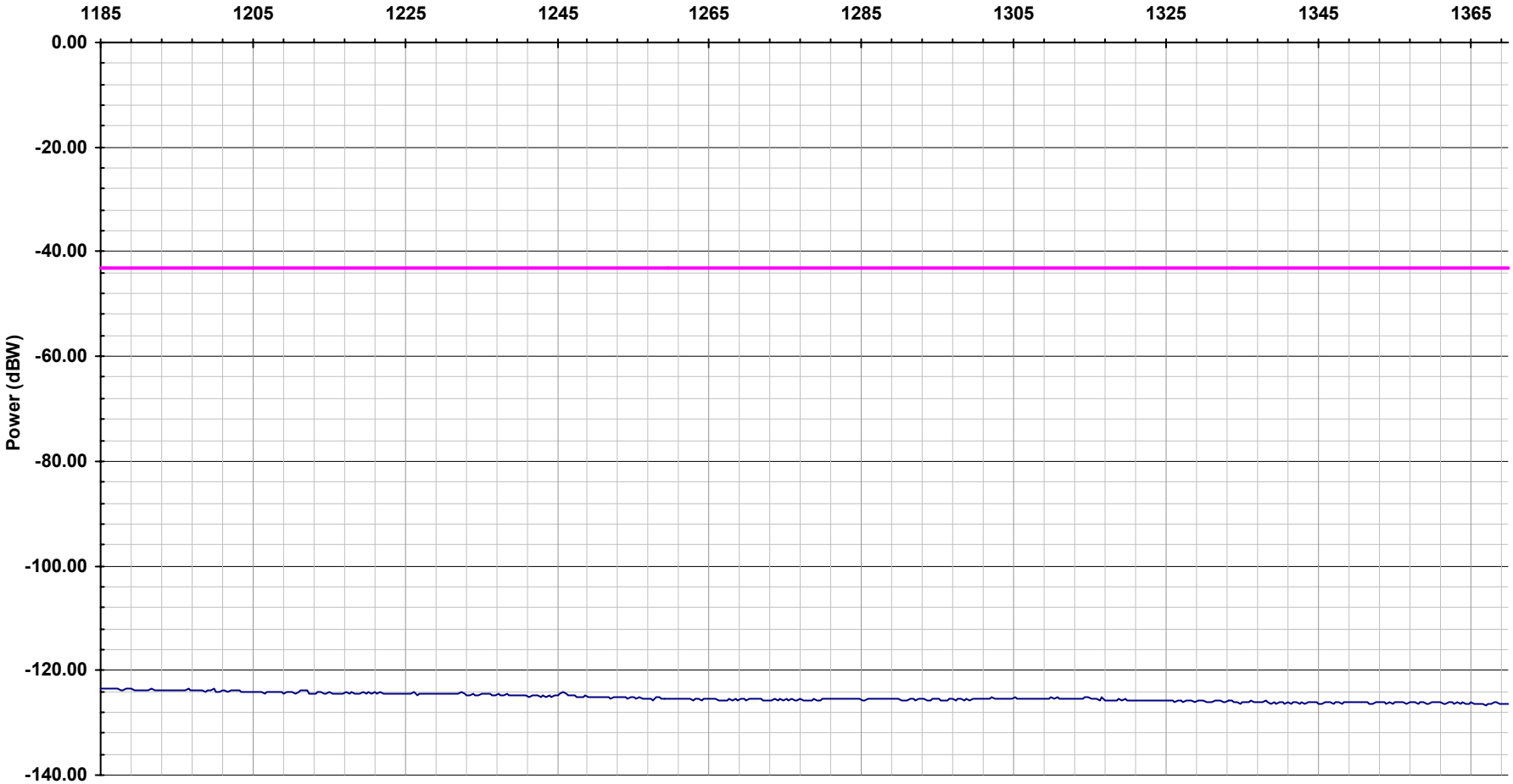
Max: -76.73 dBW @51.3828 MHz
Min: -116.61 dBW @364.3487 MHz **Ave:** -112.0414 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.00 154



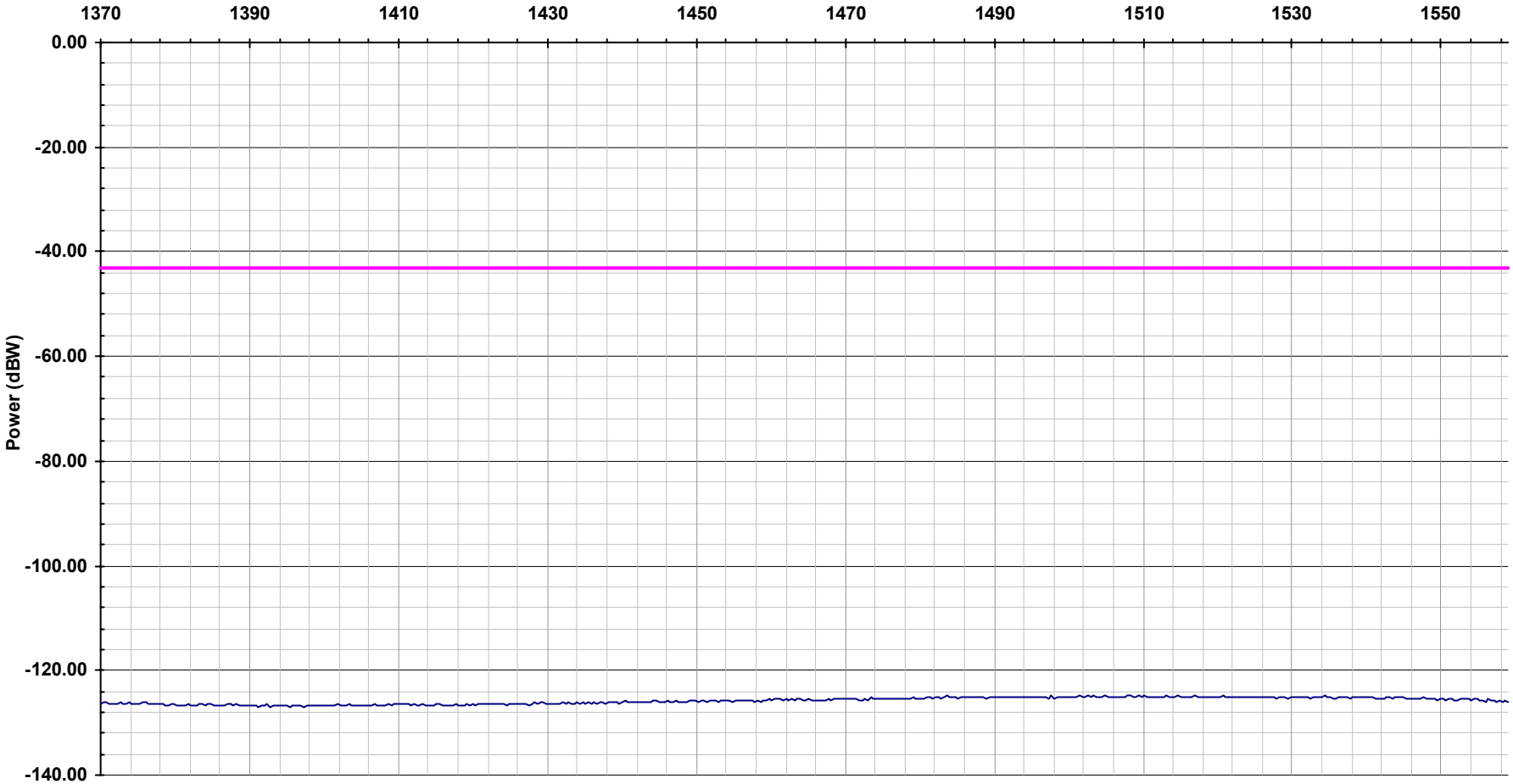
Max: -118.9 dBW @1000.3707 MHz
Min: -123.67 dBW @1181.6633 MHz **Ave:** -120.8839 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.00 155



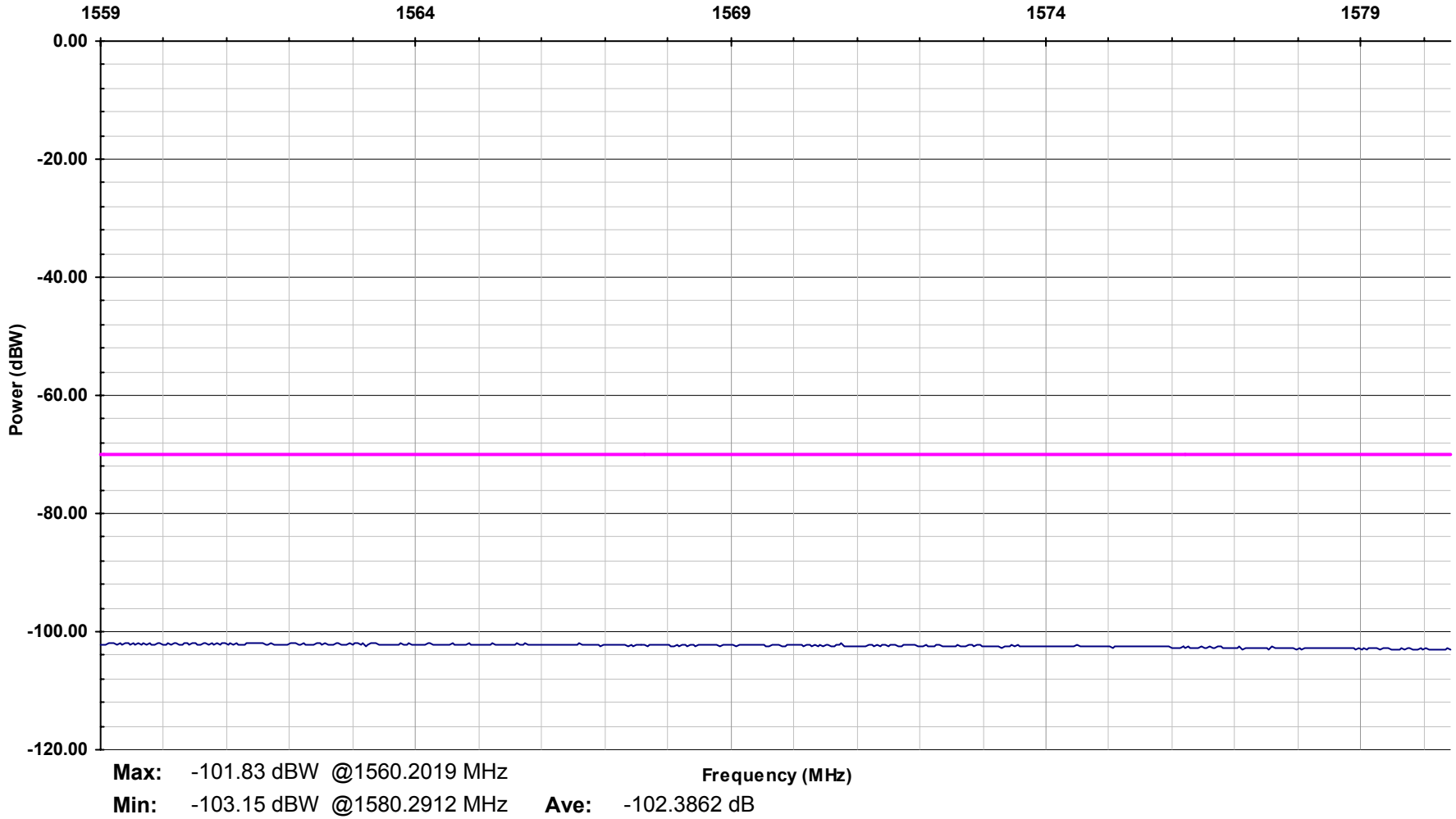
Max: -123.35 dBW @1188.7074 MHz
Min: -126.56 dBW @1367.0341 MHz **Ave:** -125.2104 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.00 156



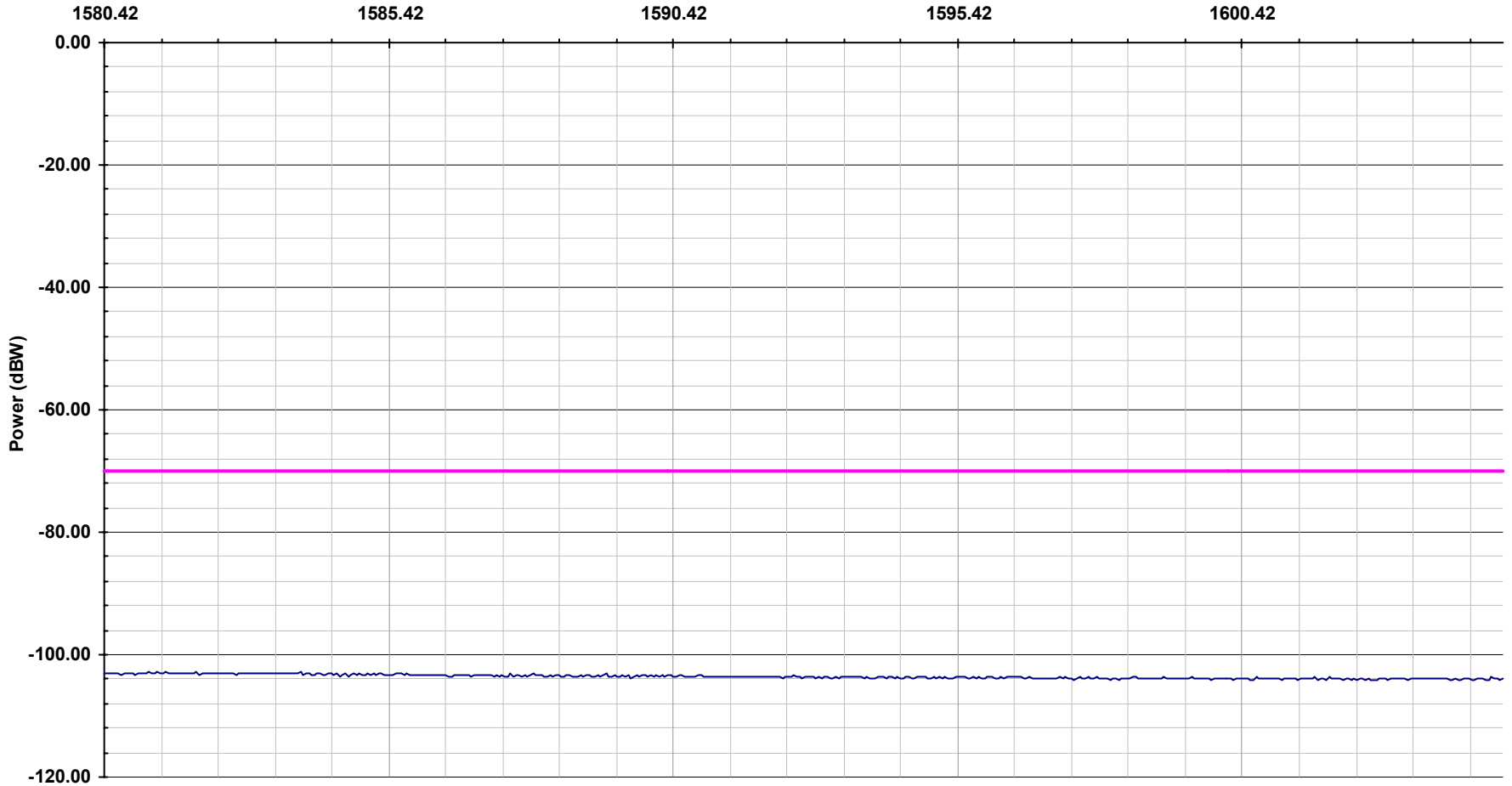
Max: -124.81 dBW @1507.8677 MHz
Min: -126.99 dBW @1391.2104 MHz **Ave:** -125.7852 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.00 157



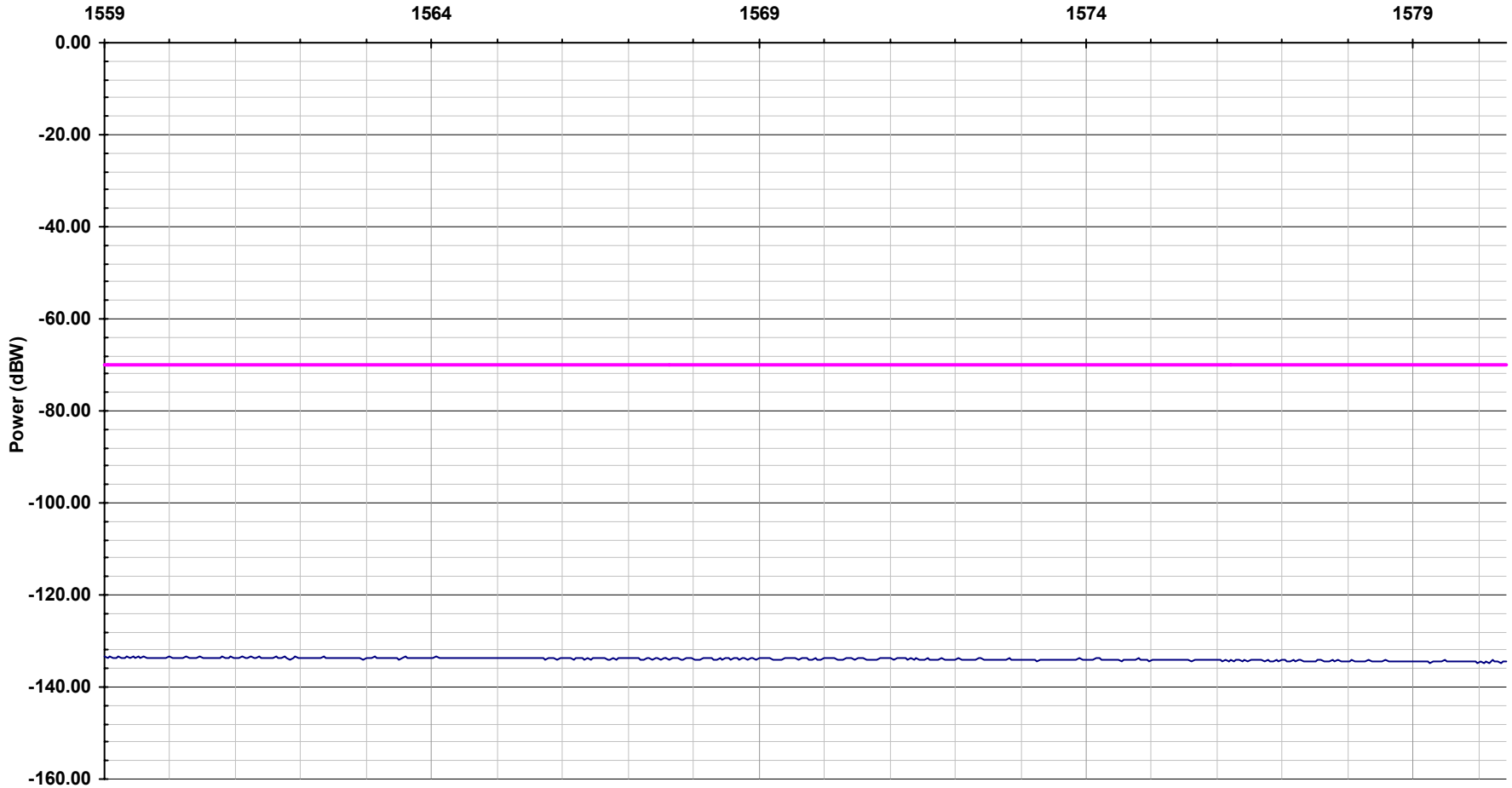
Max: -101.83 dBW @1560.2019 MHz
Min: -103.15 dBW @1580.2912 MHz **Ave:** -102.3862 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.00 158



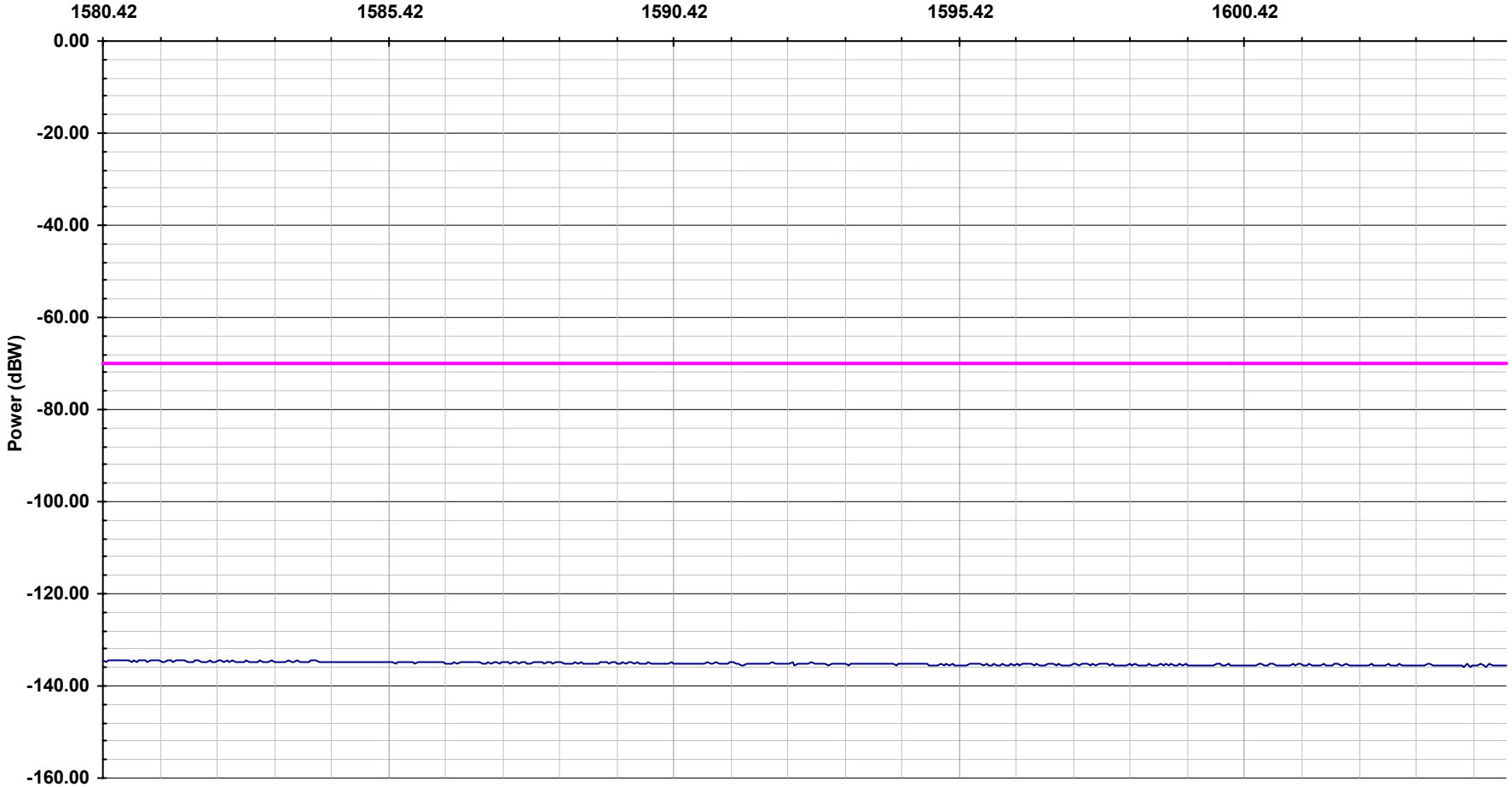
Max: -102.86 dBW @1581.3559 MHz
Min: -104.2 dBW @1602.4386 MHz **Ave:** -103.5895 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.00 159



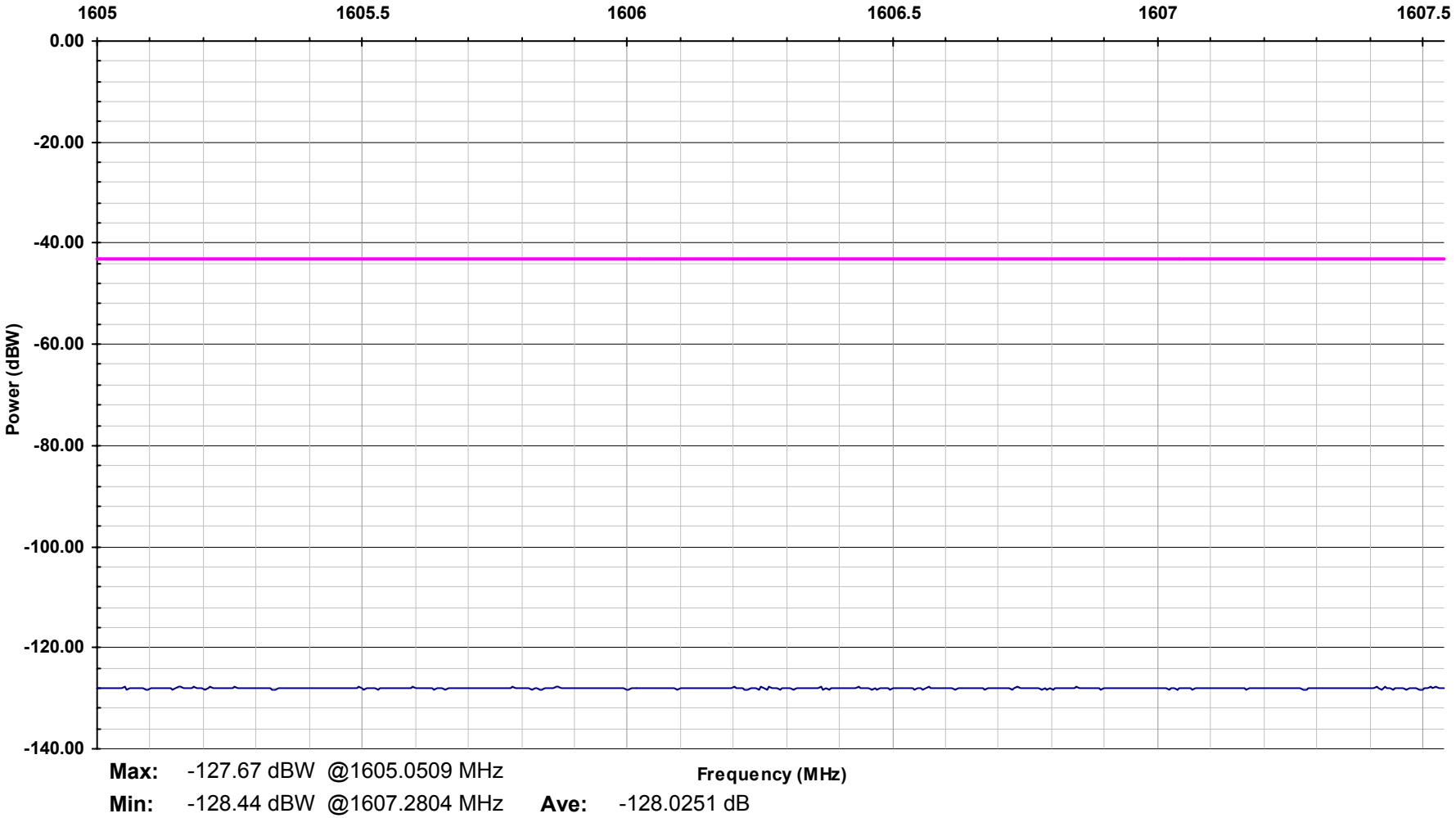
Max: -133.38 dBW @1559.4293 MHz
Min: -134.72 dBW @1580.1624 MHz **Ave:** -133.9298 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.00 160



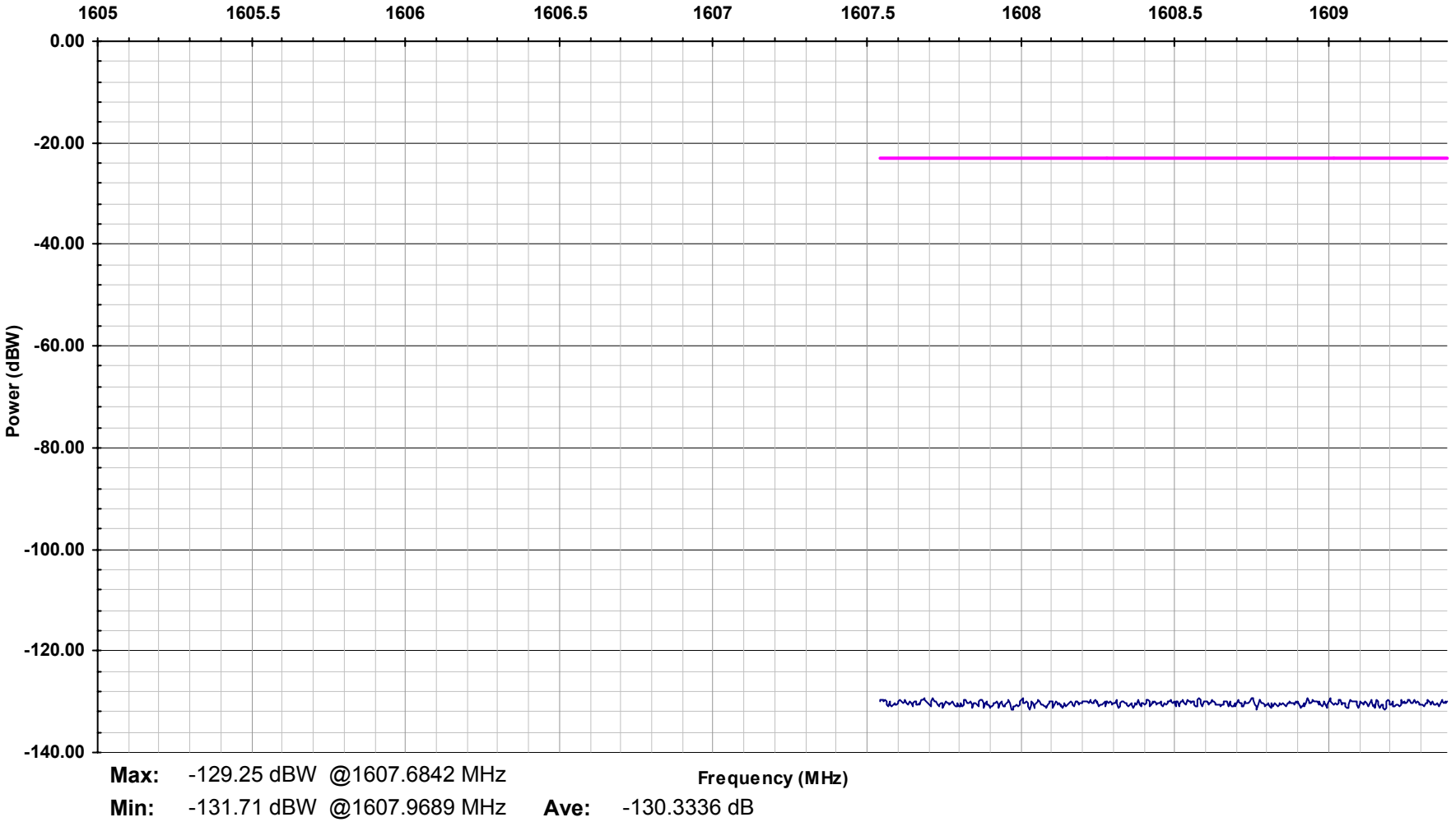
Max: -134.34 dBW @1580.617 MHz
Min: -135.83 dBW @1604.2611 MHz **Ave:** -135.142 dBW

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.00 161



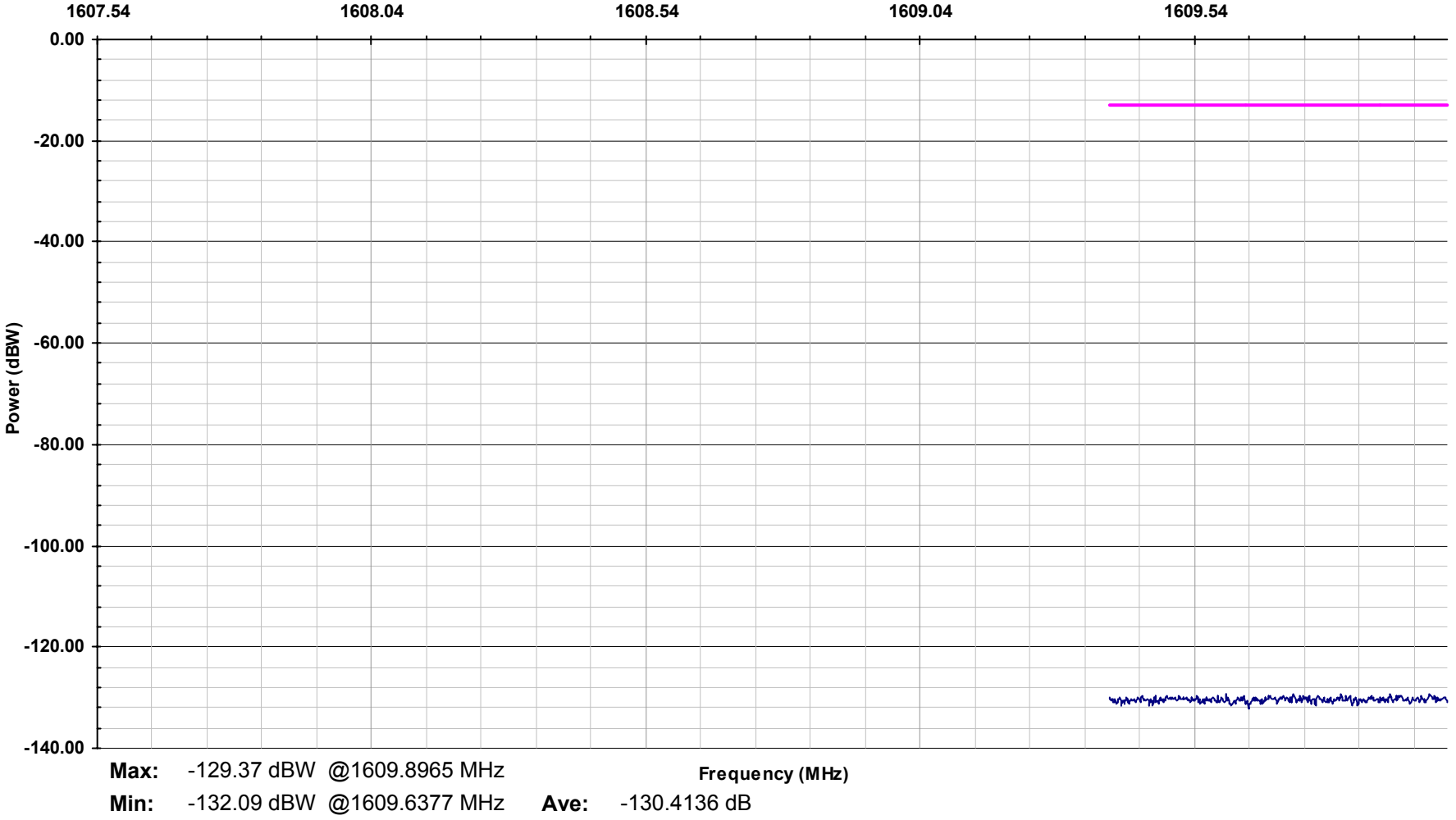
Max: -127.67 dBW @1605.0509 MHz
Min: -128.44 dBW @1607.2804 MHz **Ave:** -128.0251 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1607.54MHz to 1609.39MHz/0.004MHz (Meas RBW:0.03 **162**



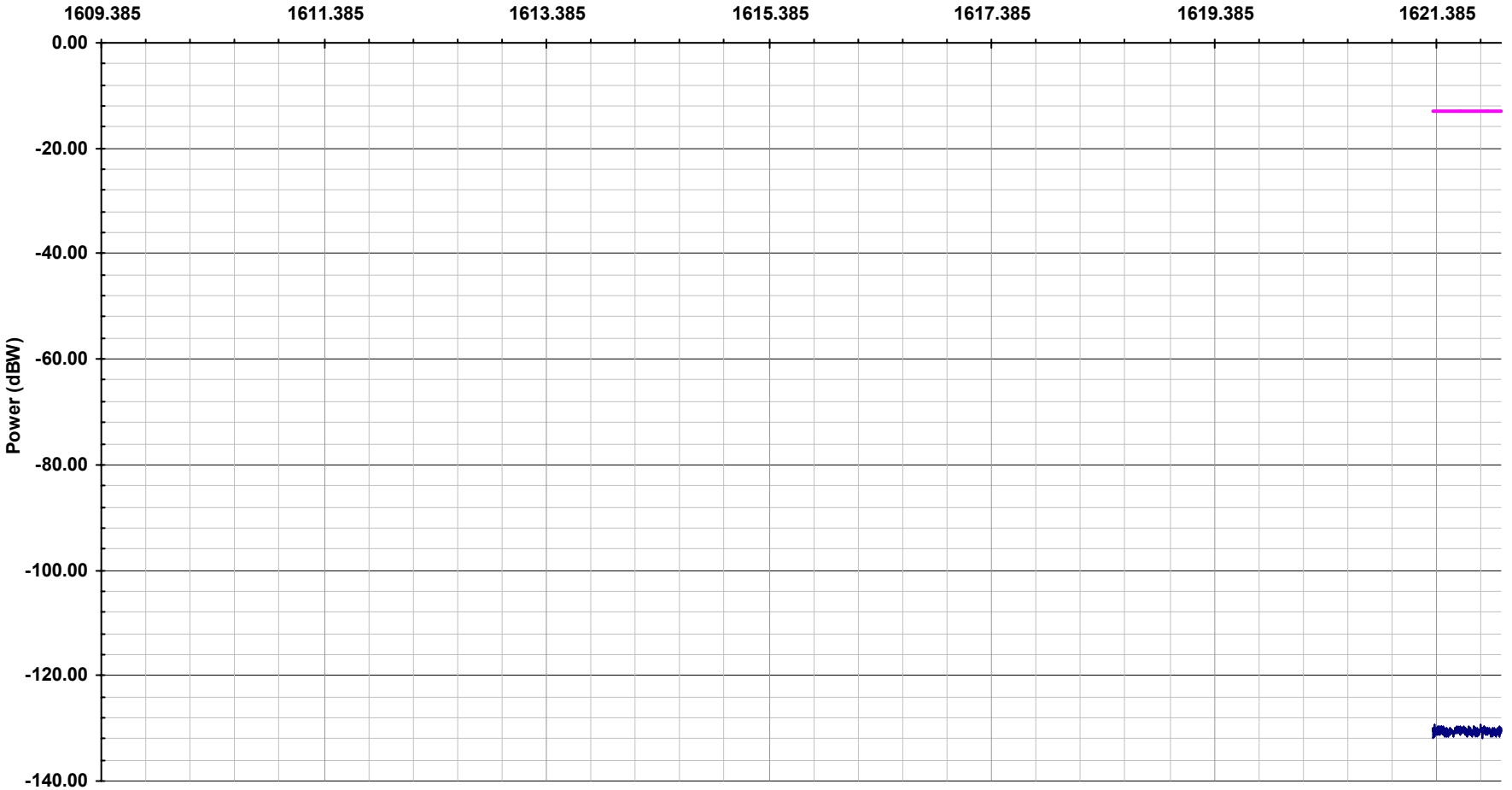
Max: -129.25 dBW @1607.6842 MHz
Min: -131.71 dBW @1607.9689 MHz **Ave:** -130.3336 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1609.39MHz to 1610.00MHz/0.004MHz (Meas RBW:0.03 **163**



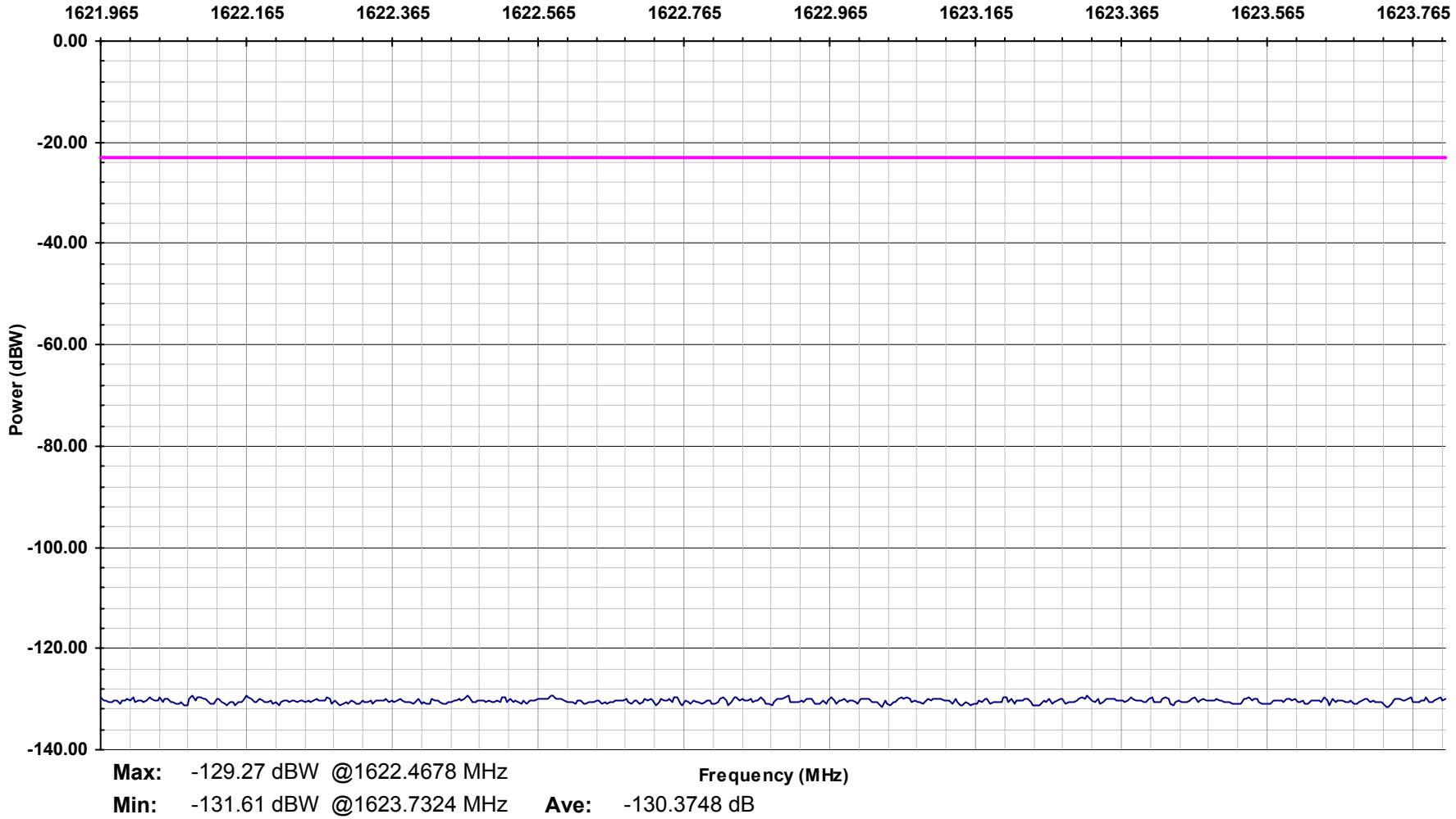
Max: -129.37 dBW @1609.8965 MHz
Min: -132.09 dBW @1609.6377 MHz **Ave:** -130.4136 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1621.35MHz to 1621.96MHz/0.004MHz (Meas RBW:0.03 **164**



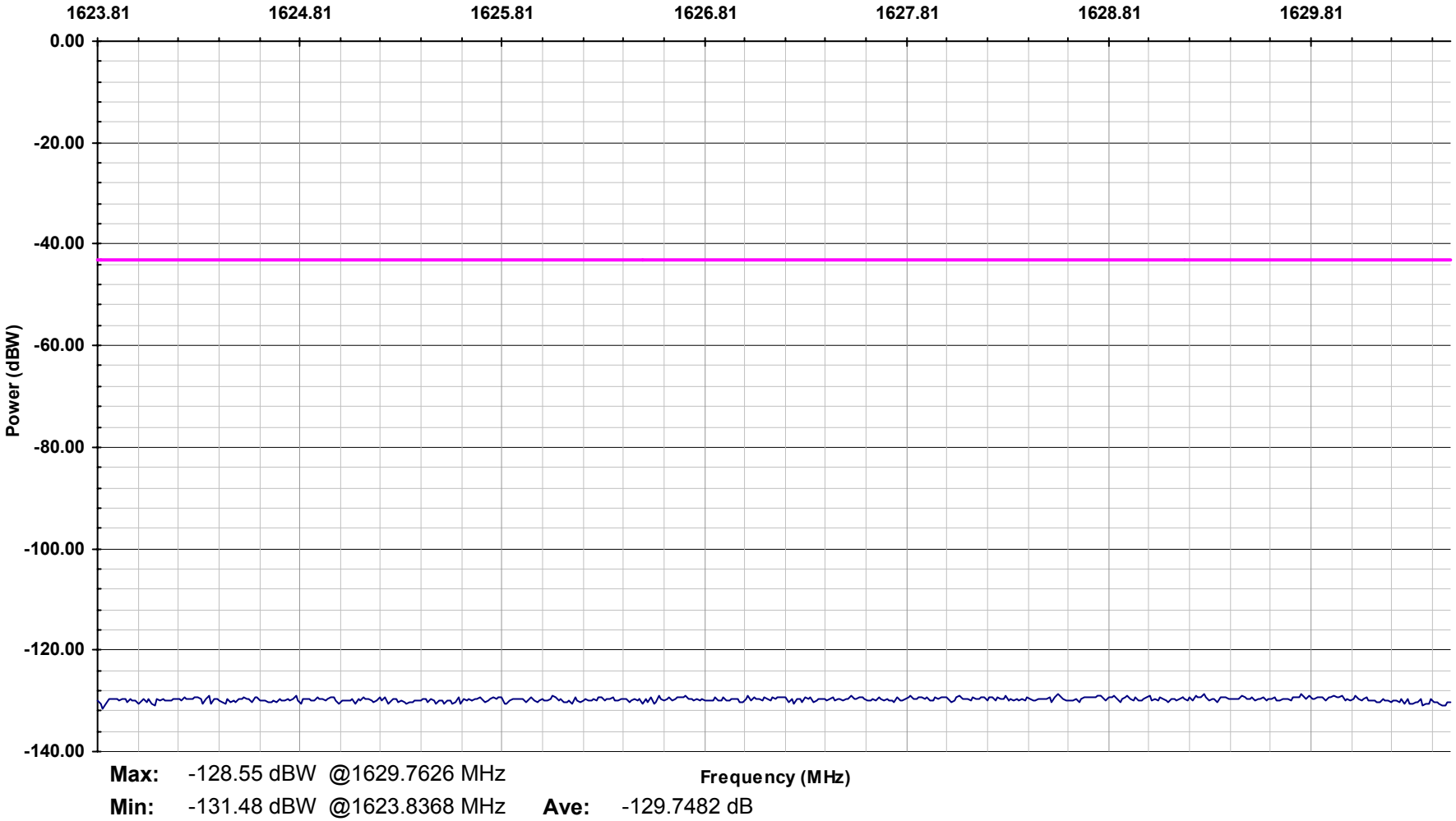
Max: -129.21 dBW @1621.3648 MHz
Min: -131.94 dBW @1621.7974 MHz **Ave:** -130.537 dBW

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1621.96MHz to 1623.81MHz/0.004MHz (Meas RBW:0.03 165



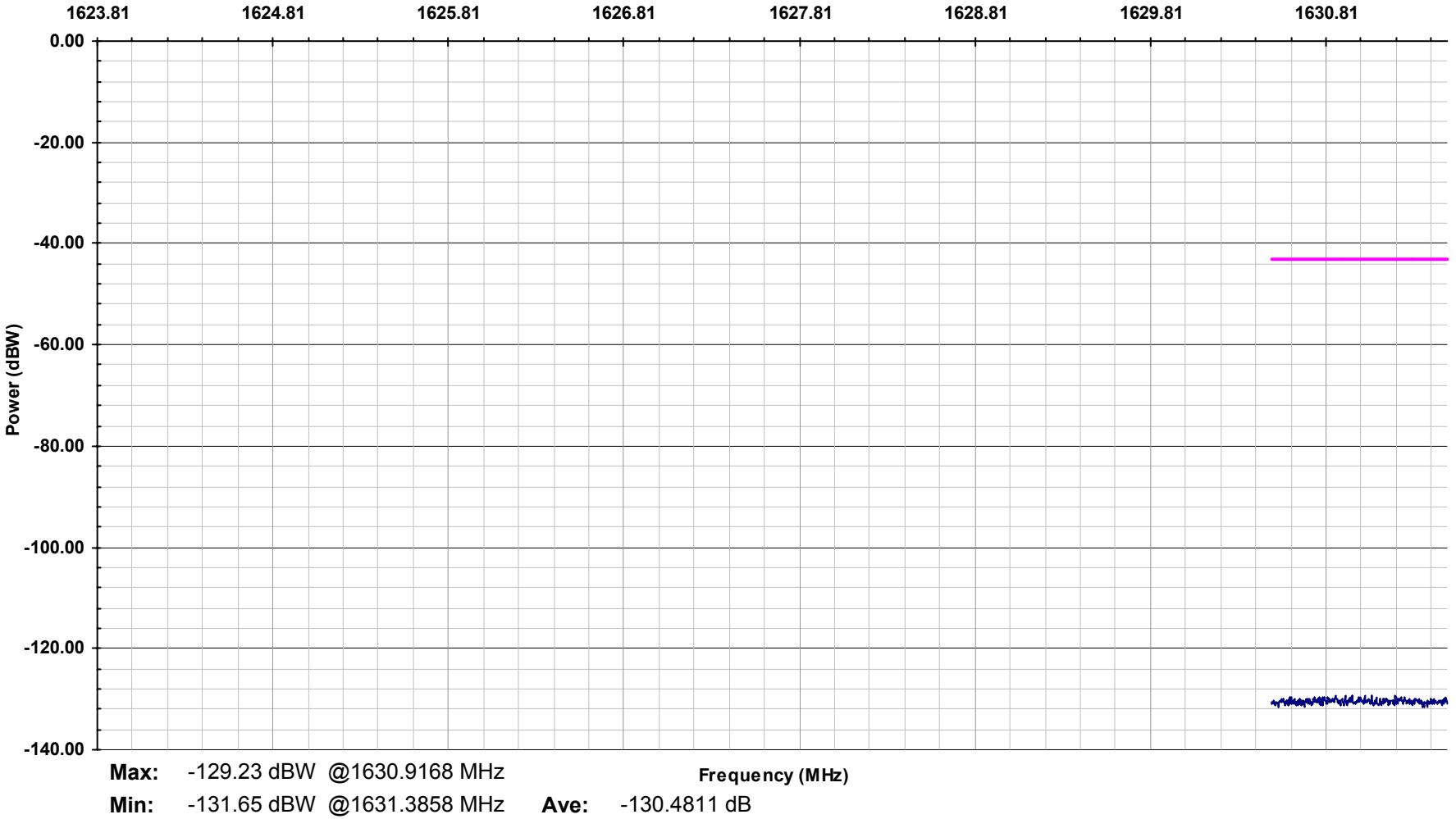
Max: -129.27 dBW @1622.4678 MHz
Min: -131.61 dBW @1623.7324 MHz **Ave:** -130.3748 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.03 **166**



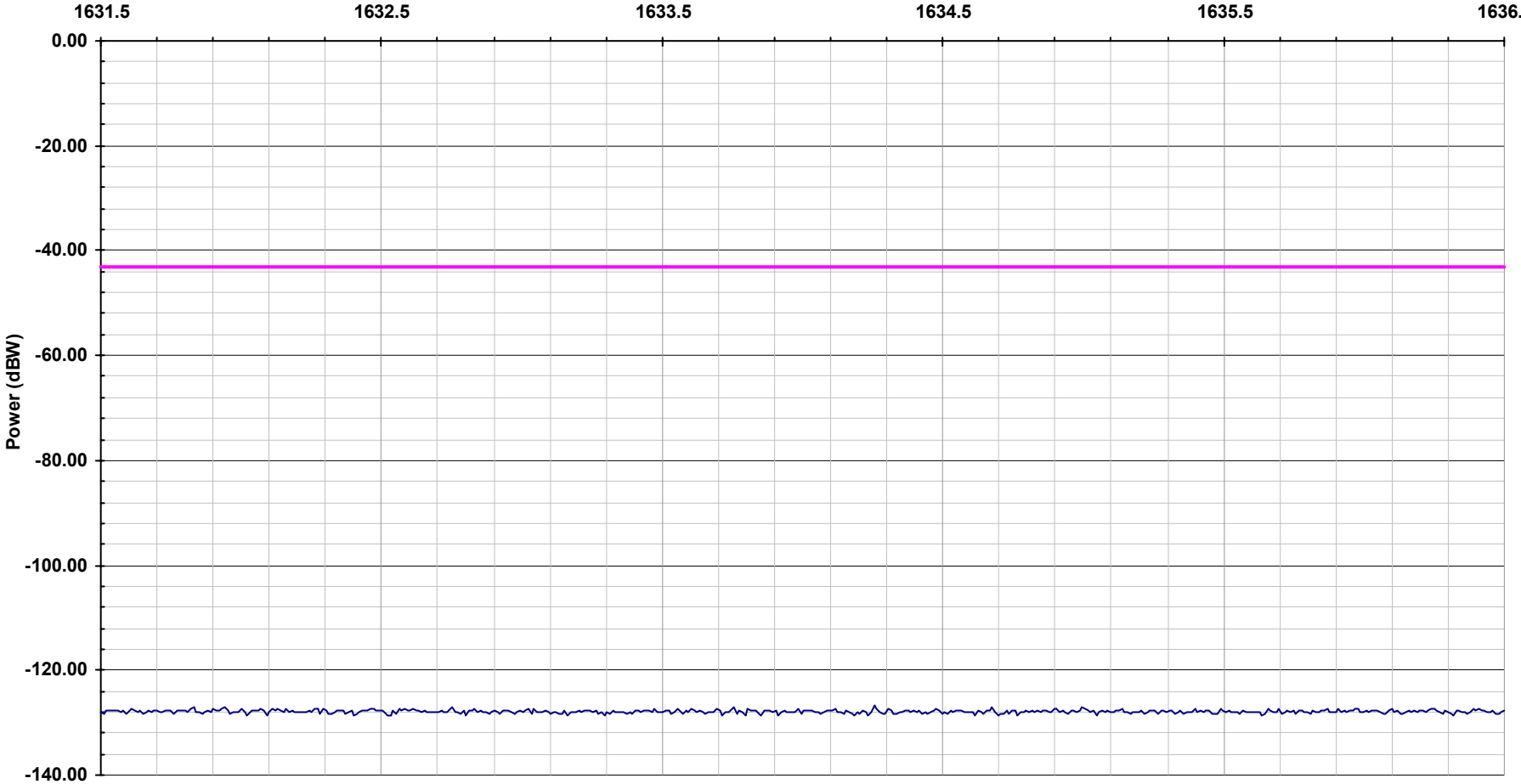
Max: -128.55 dBW @1629.7626 MHz
Min: -131.48 dBW @1623.8368 MHz **Ave:** -129.7482 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.03 167



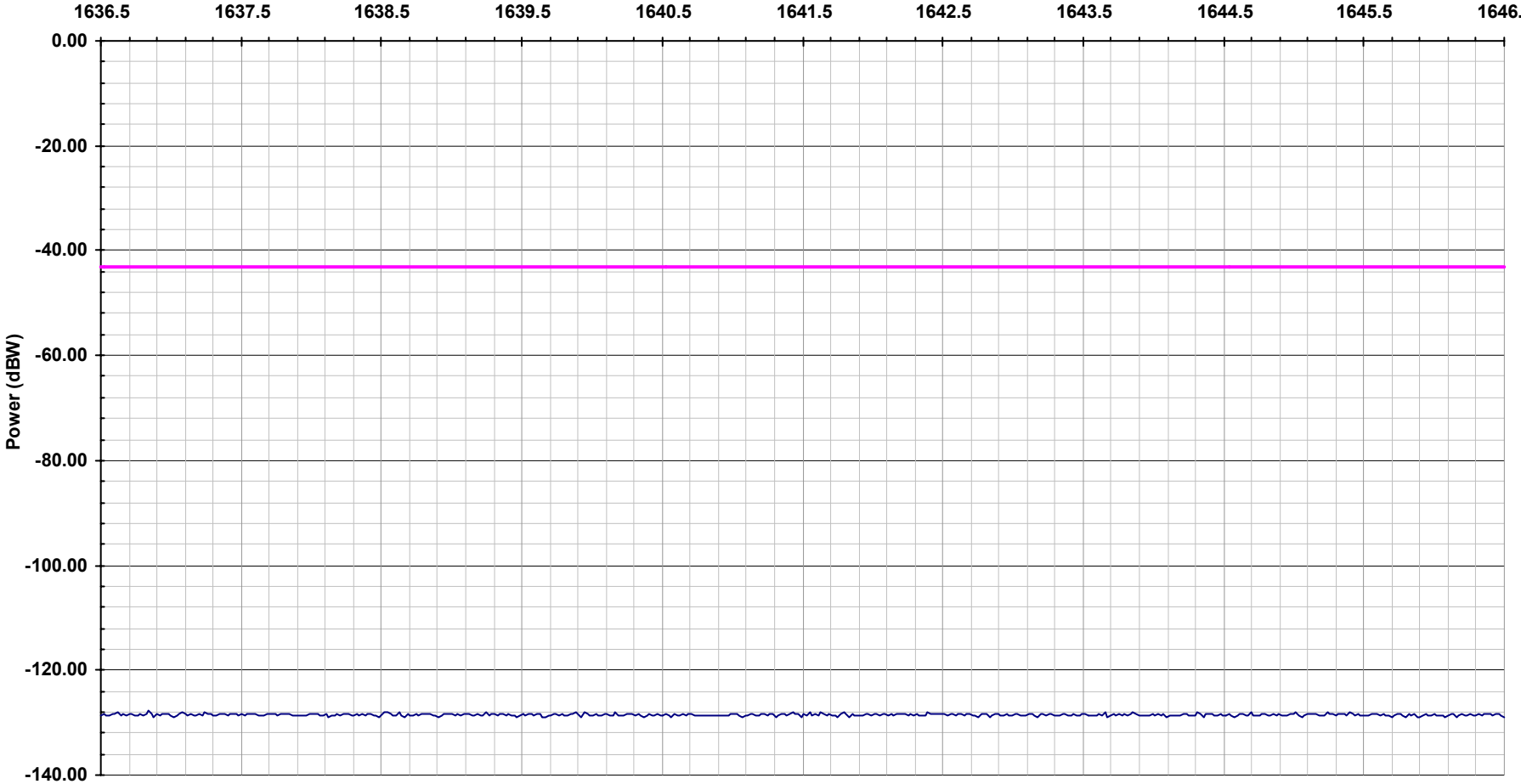
Max: -129.23 dBW @1630.9168 MHz
Min: -131.65 dBW @1631.3858 MHz **Ave:** -130.4811 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.10 168



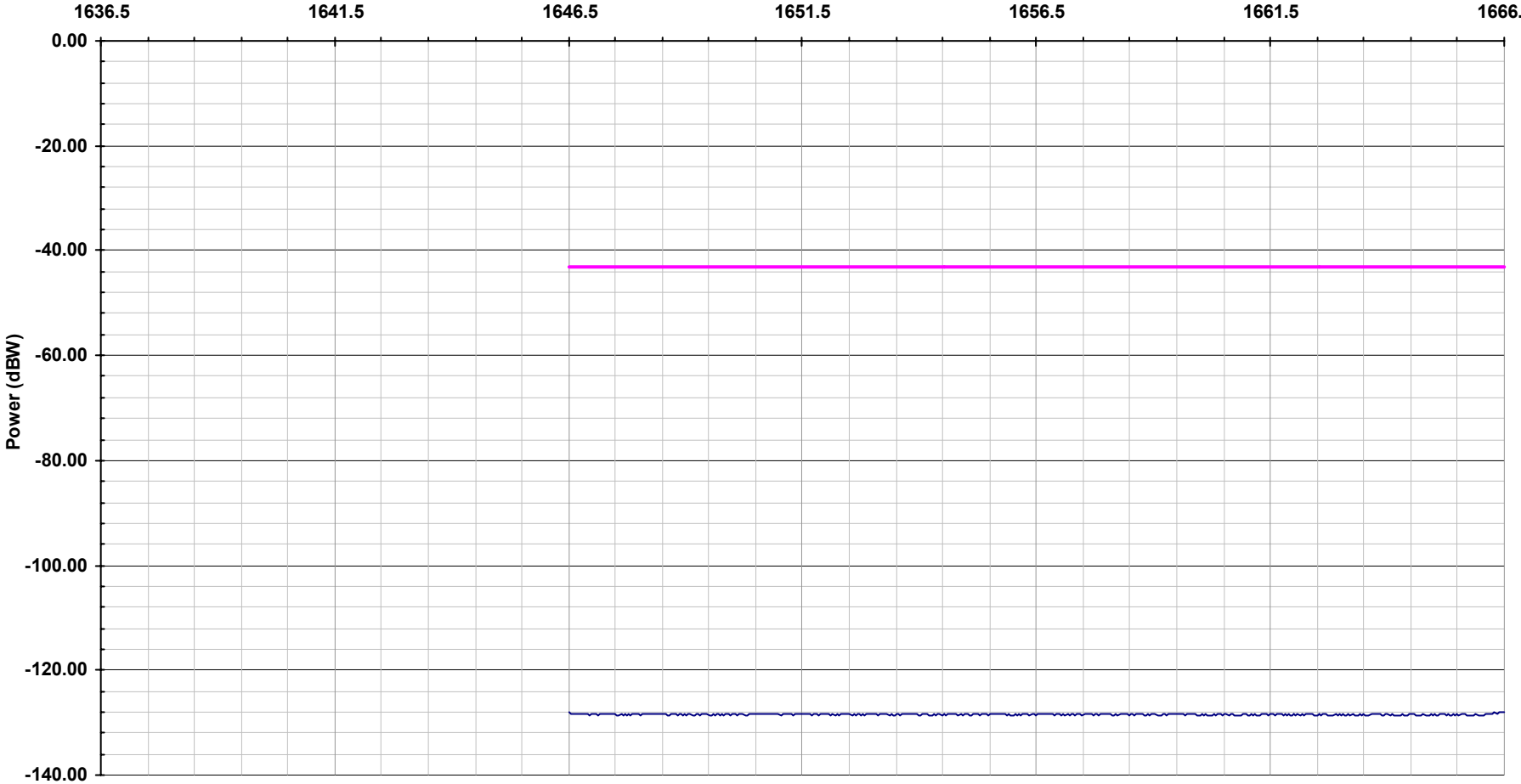
Max: -126.75 dBW @1634.2555 MHz
Min: -128.72 dBW @1632.4018 MHz **Ave:** -127.8833 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.30 169



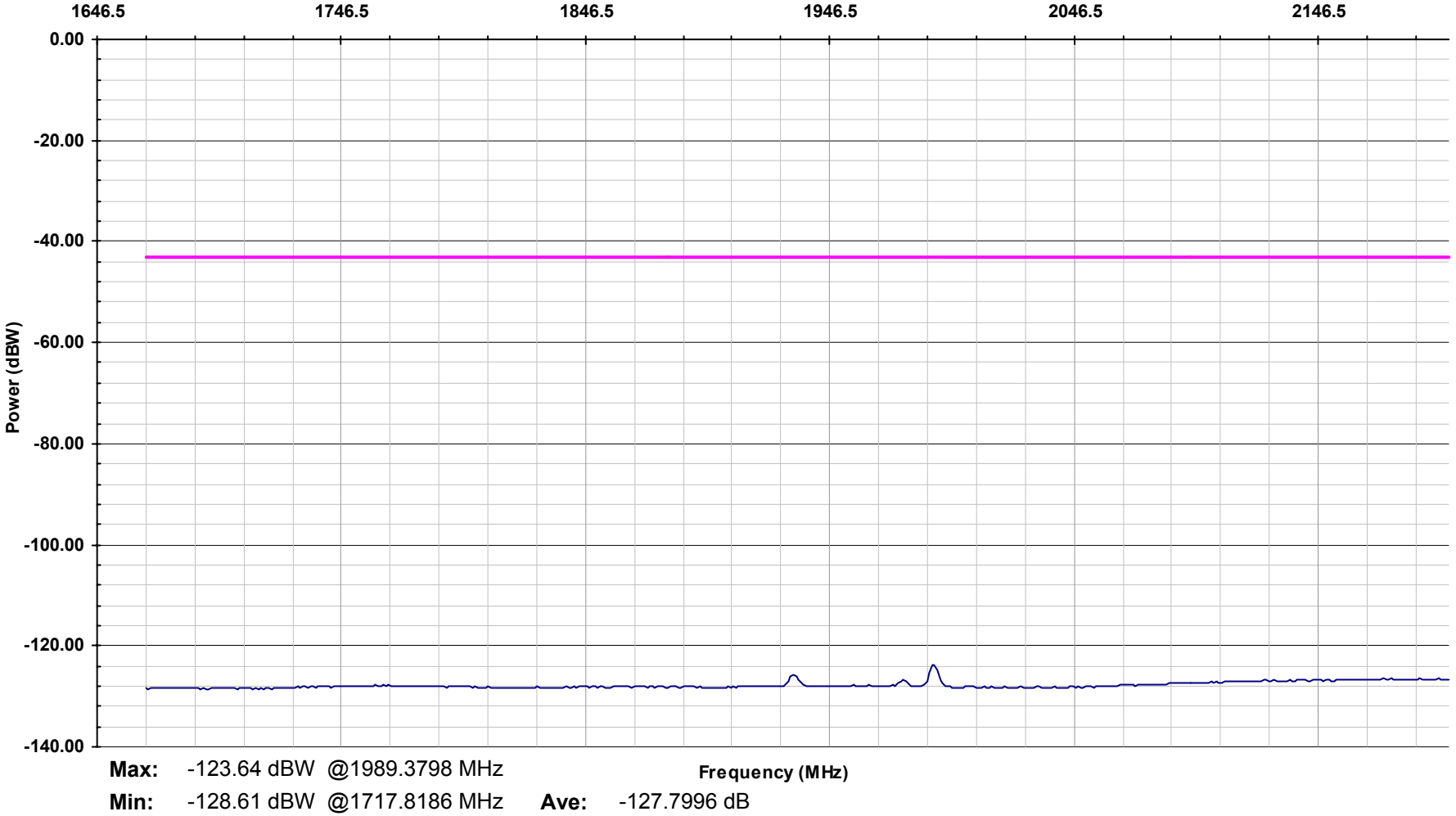
Max: -127.82 dBW @1636.8407 MHz
Min: -129.13 dBW @1645.6984 MHz **Ave:** -128.5051 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.00 170



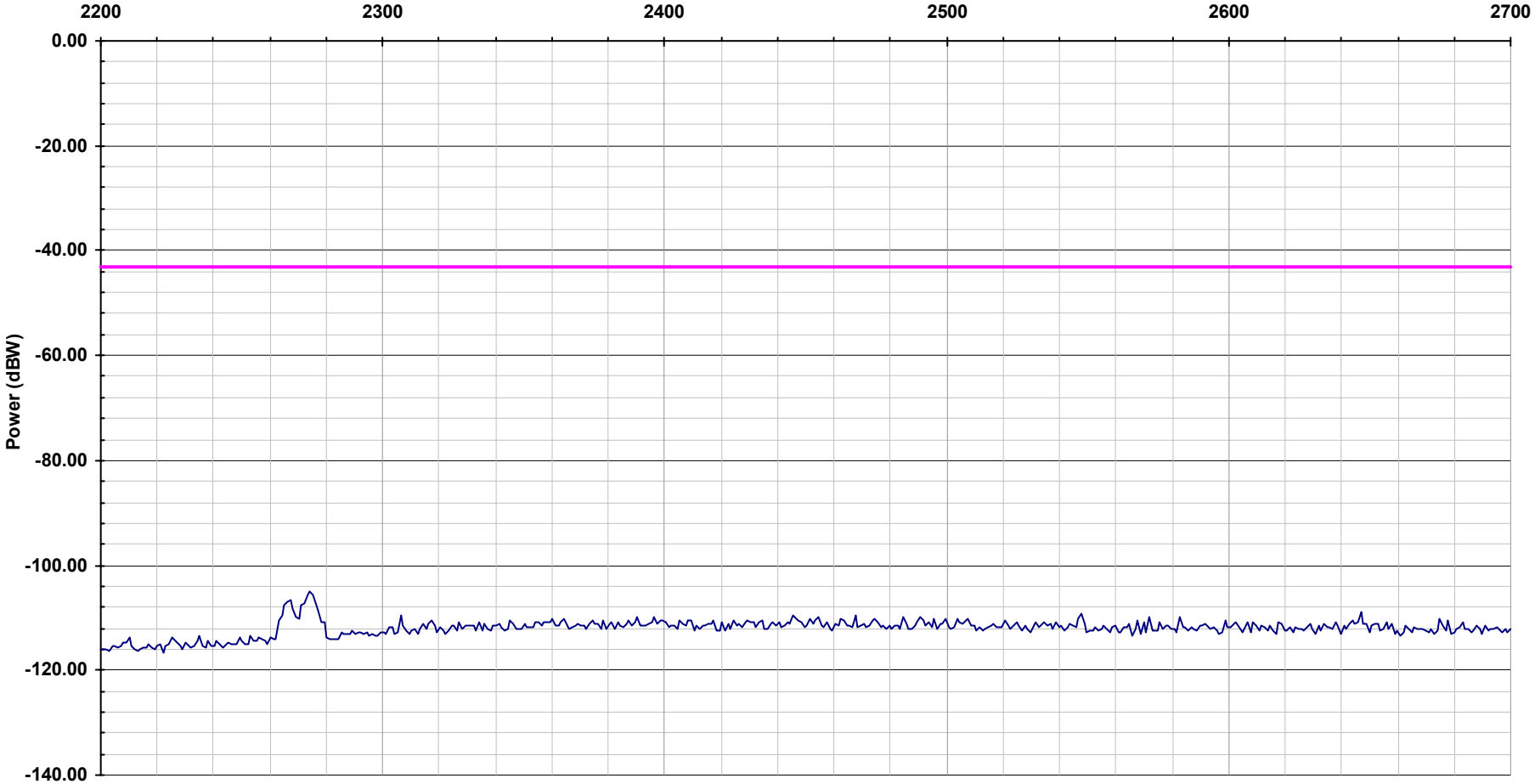
Max: -127.85 dBW @1666.4599 MHz
Min: -128.8 dBW @1661.2495 MHz **Ave:** -128.4484 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.00 171



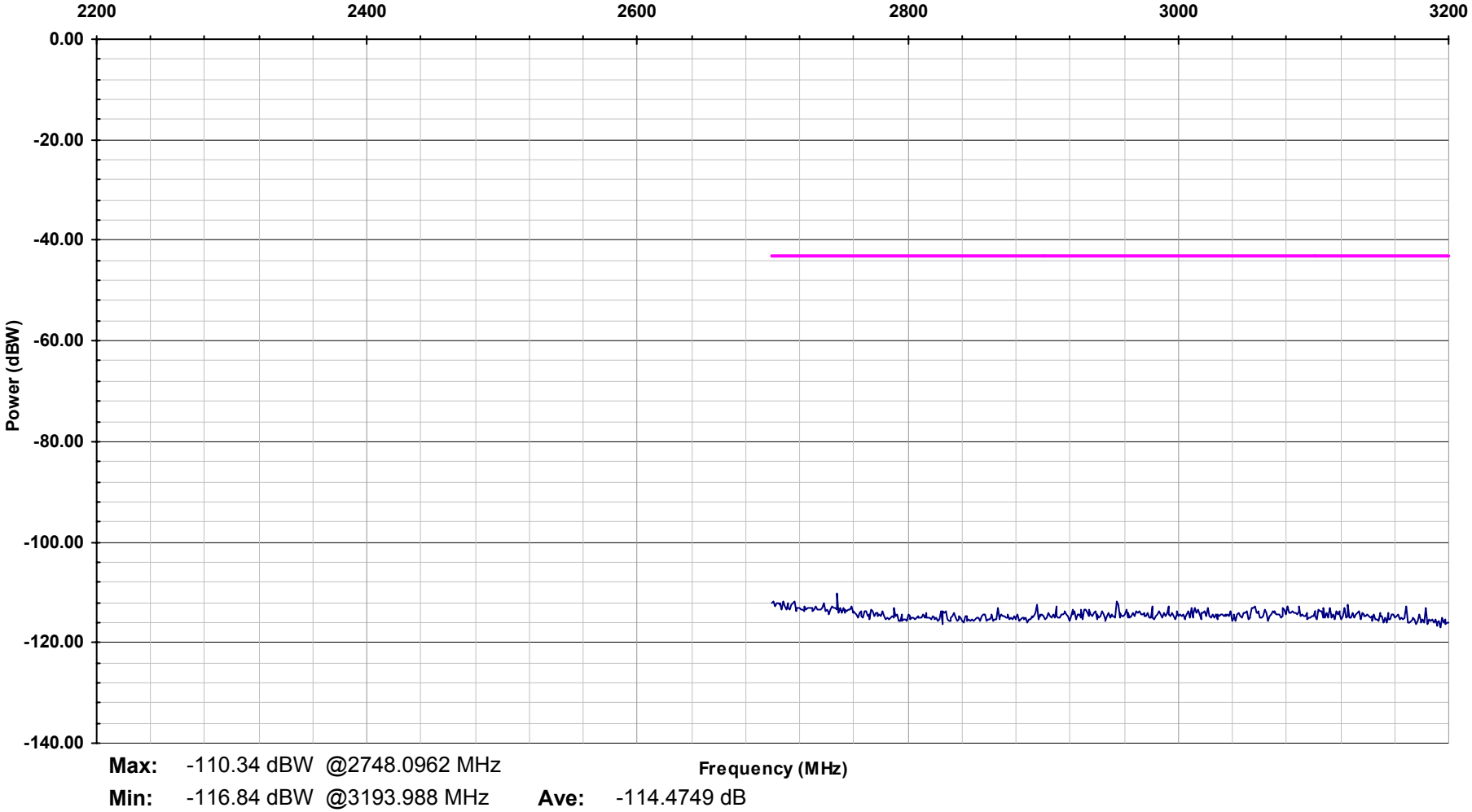
Max: -123.64 dBW @1989.3798 MHz
Min: -128.61 dBW @1717.8186 MHz **Ave:** -127.7996 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.00 172



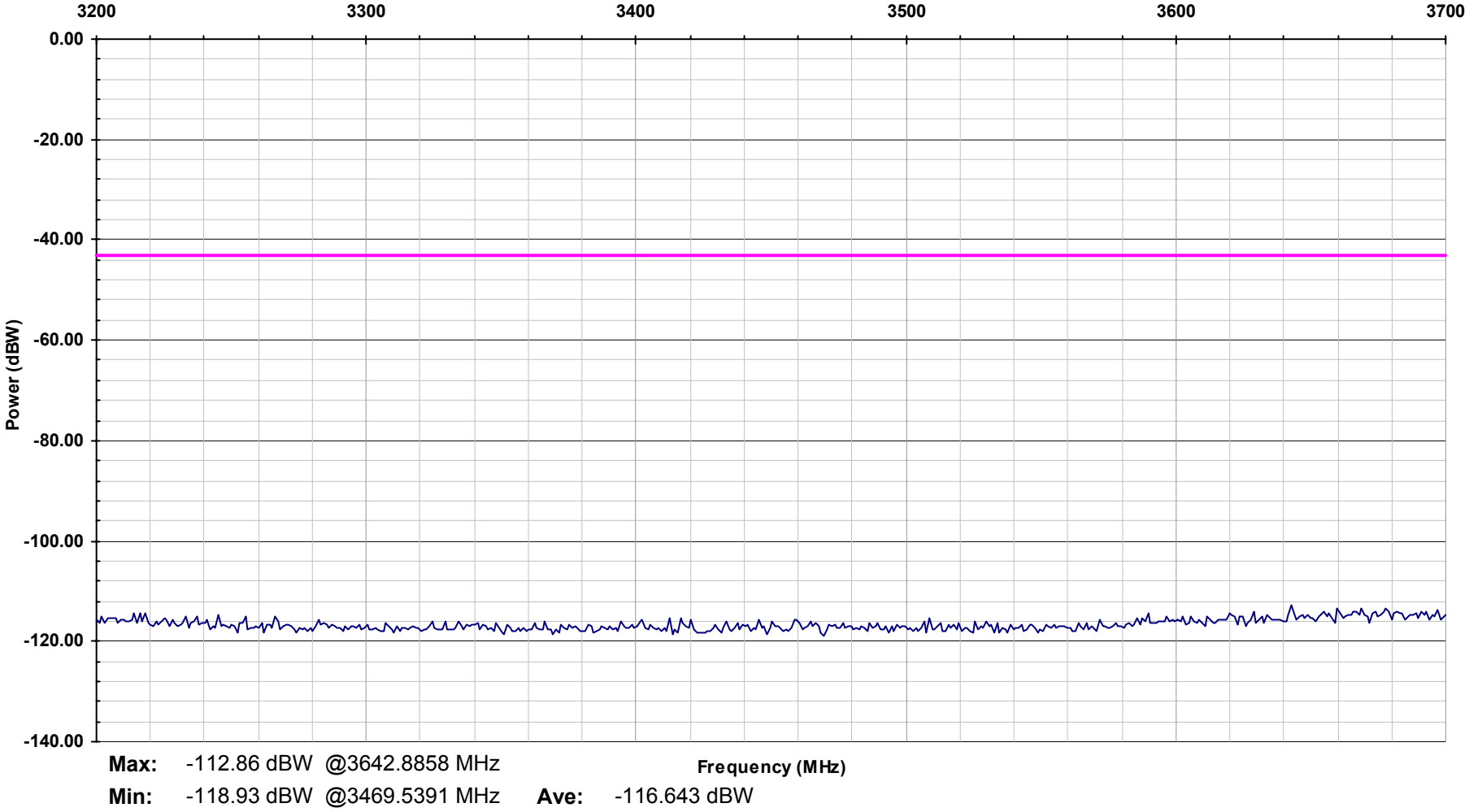
Max: -105.0 dBW @2274.1483 MHz
Min: -116.63 dBW @2222.0441 MHz **Ave:** -111.9864 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.00 173



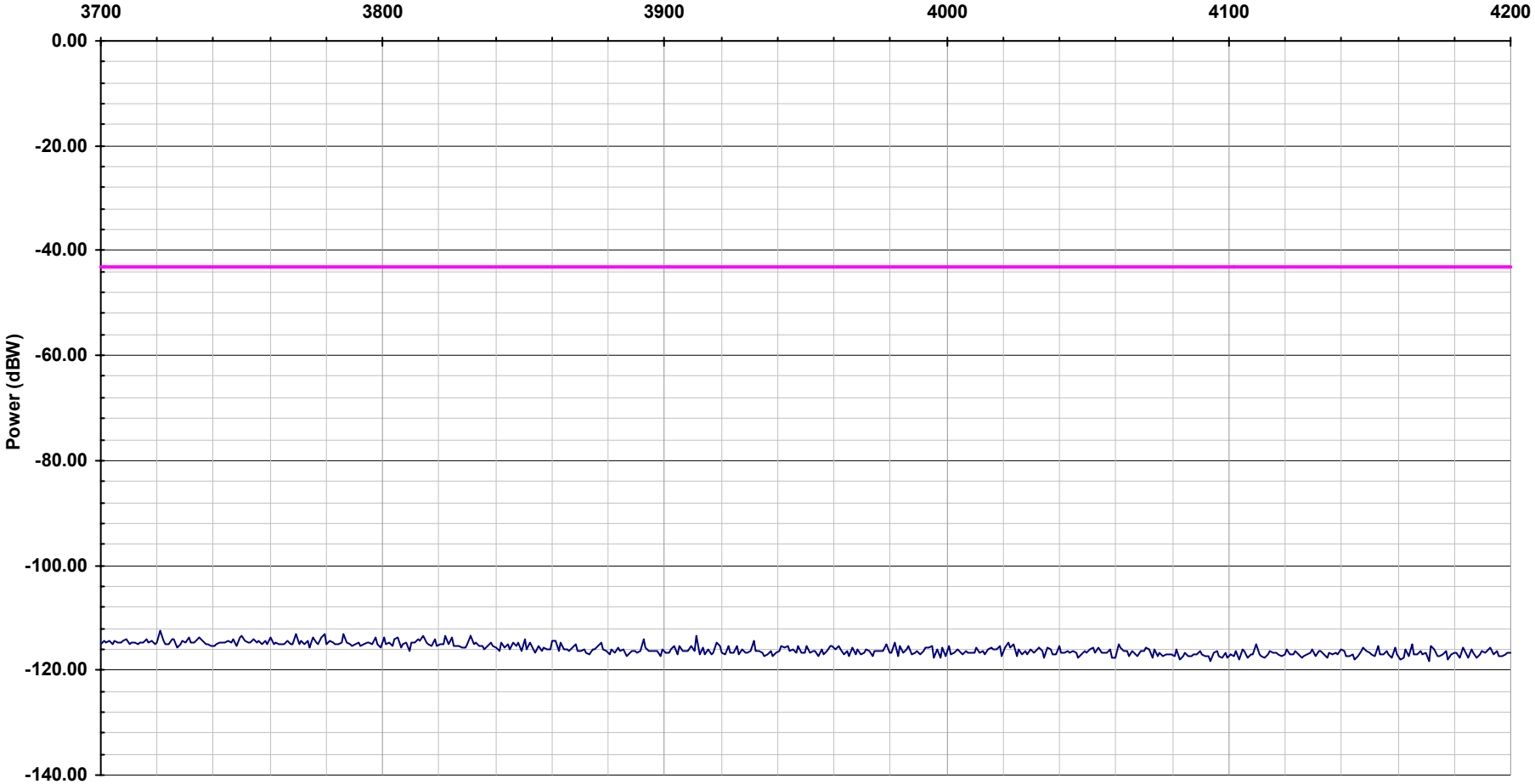
Max: -110.34 dBW @2748.0962 MHz
Min: -116.84 dBW @3193.988 MHz **Ave:** -114.4749 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.00 174



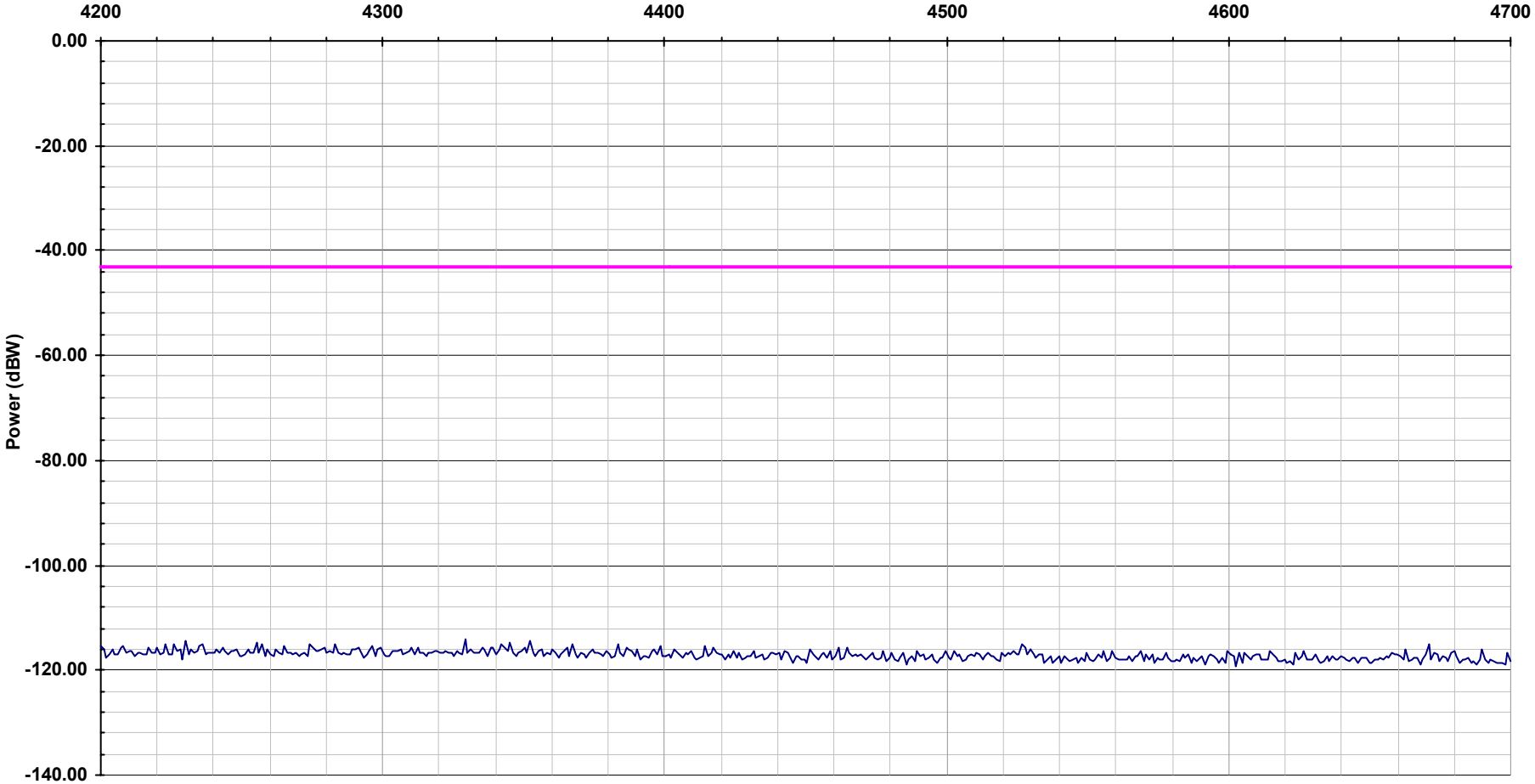
Max: -112.86 dBW @3642.8858 MHz
Min: -118.93 dBW @3469.5391 MHz **Ave:** -116.643 dBW

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.00 175



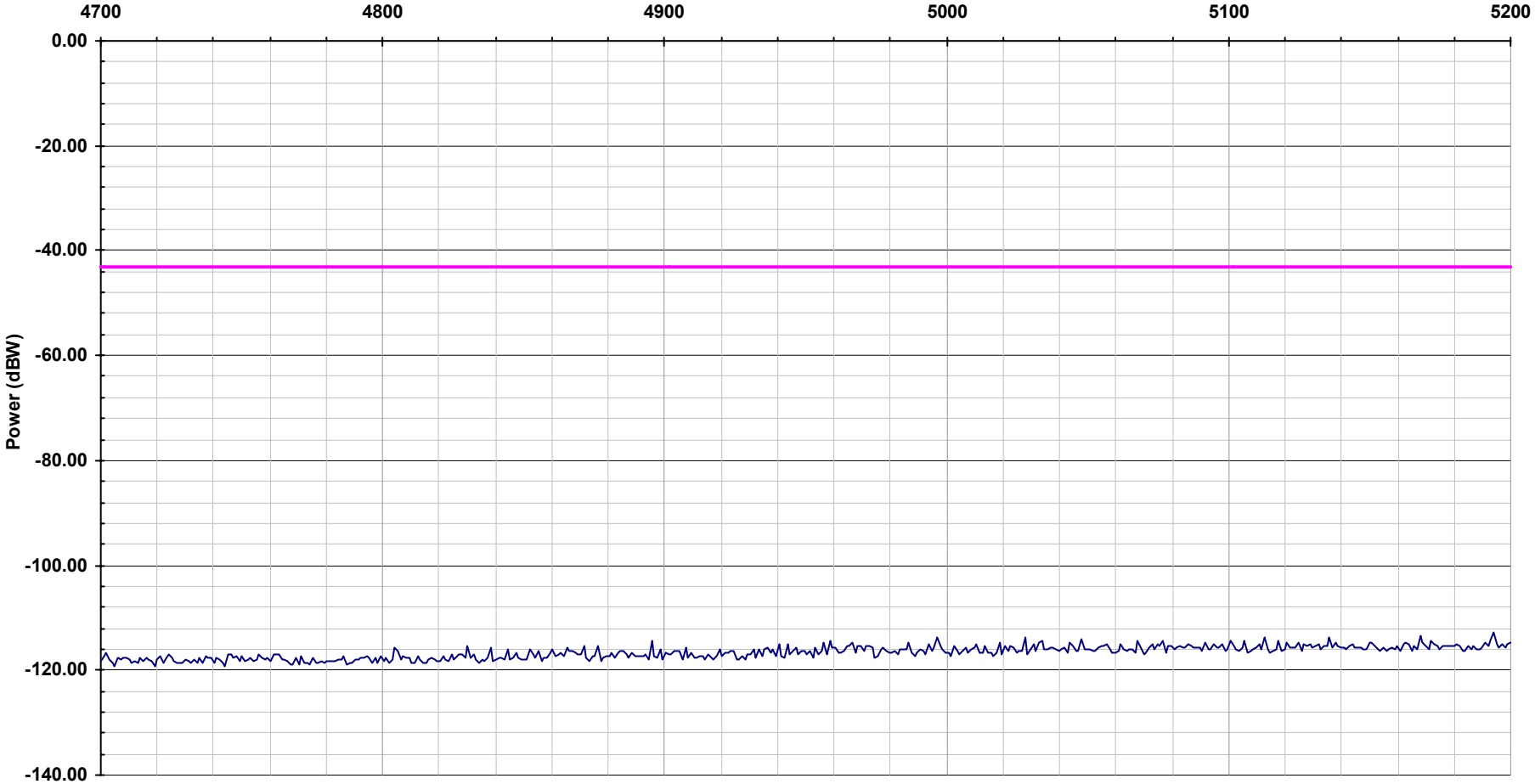
Max: -112.53 dBW @3721.0421 MHz
Min: -118.34 dBW @4170.9419 MHz **Ave:** -115.9403 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.00 176



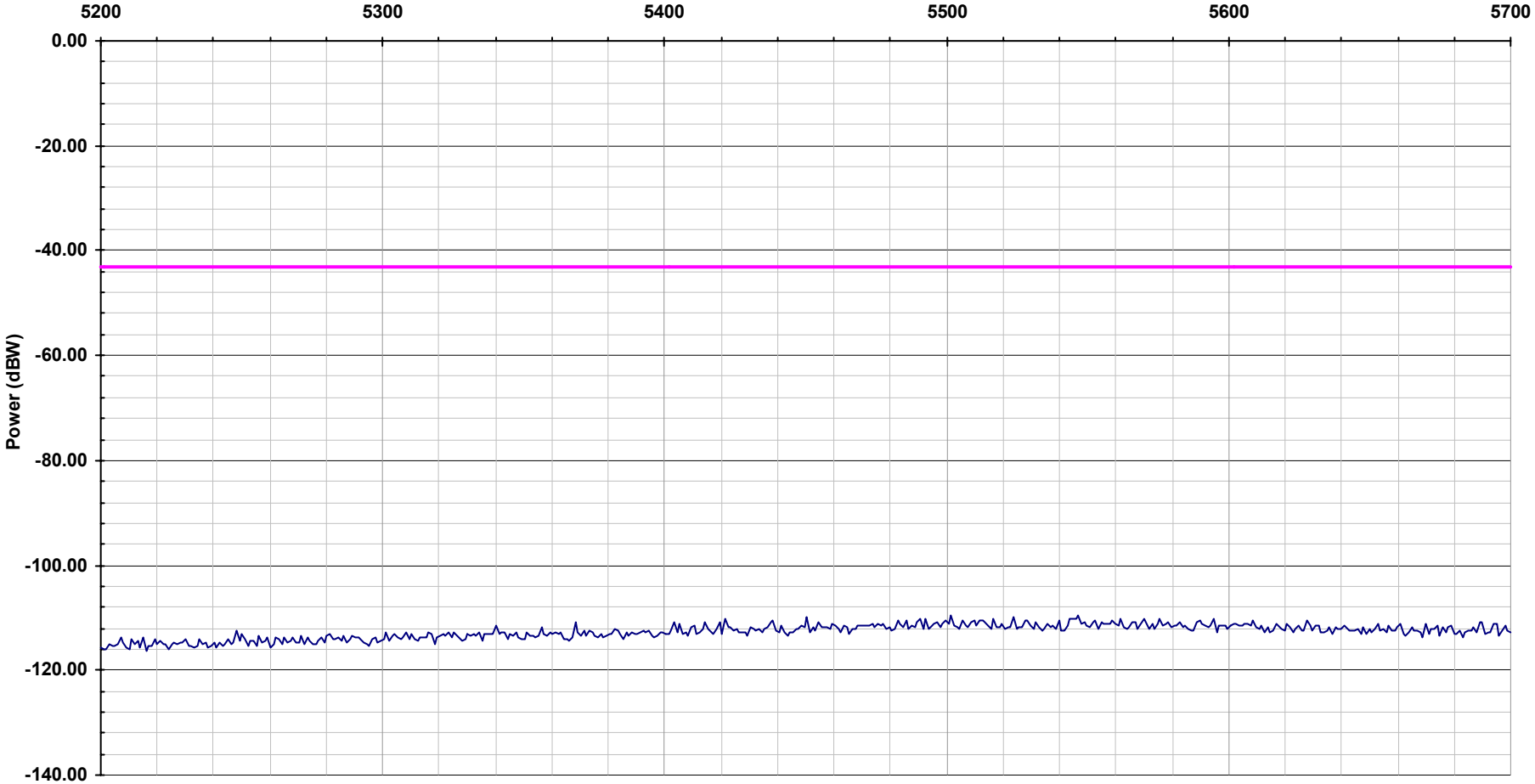
Max: -114.18 dBW @4329.2585 MHz
Min: -119.18 dBW @4602.8056 MHz **Ave:** -117.0845 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.00 177



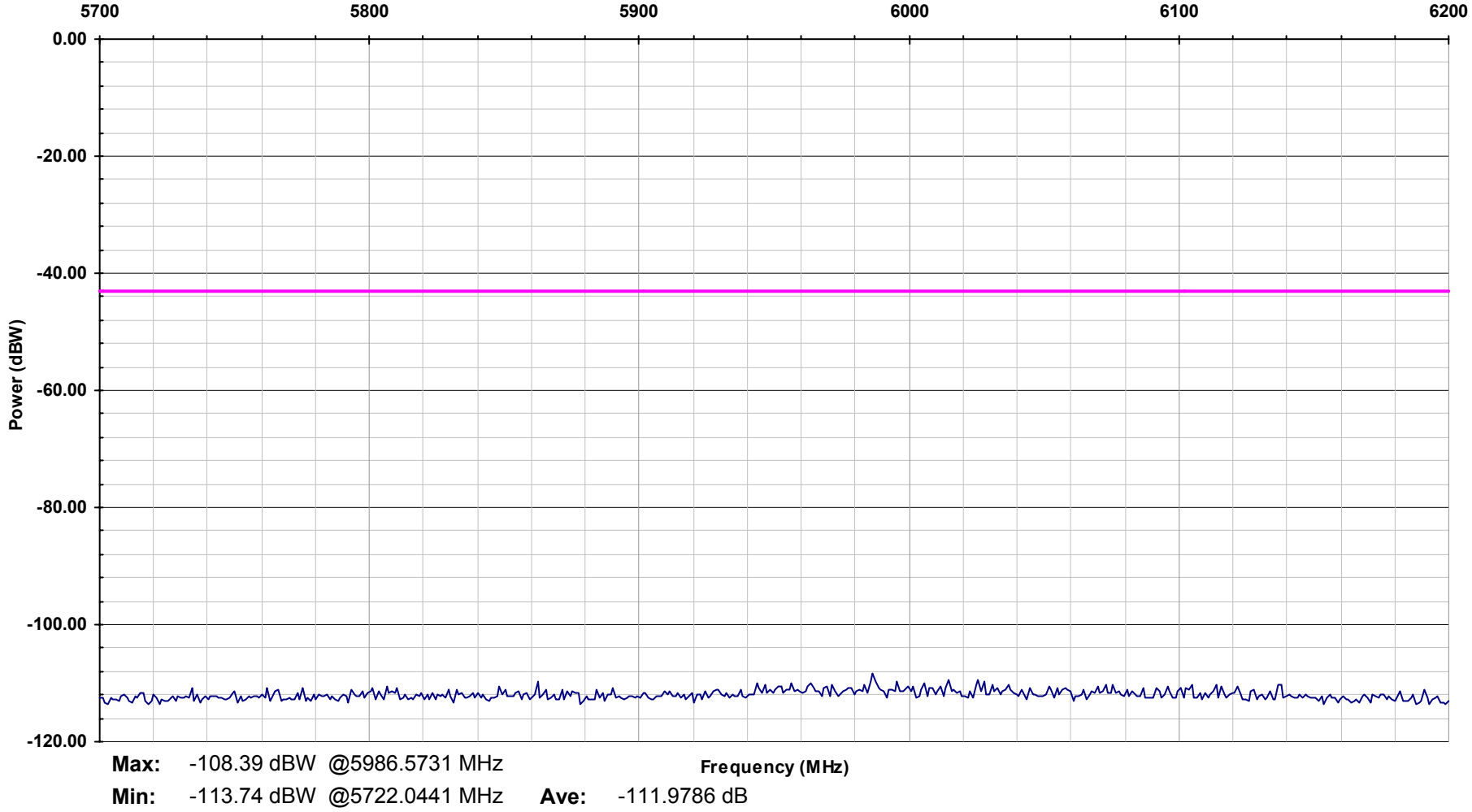
Max: -112.89 dBW @5193.988 MHz
Min: -119.2 dBW @4705.01 MHz **Ave:** -116.6293 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.00 178



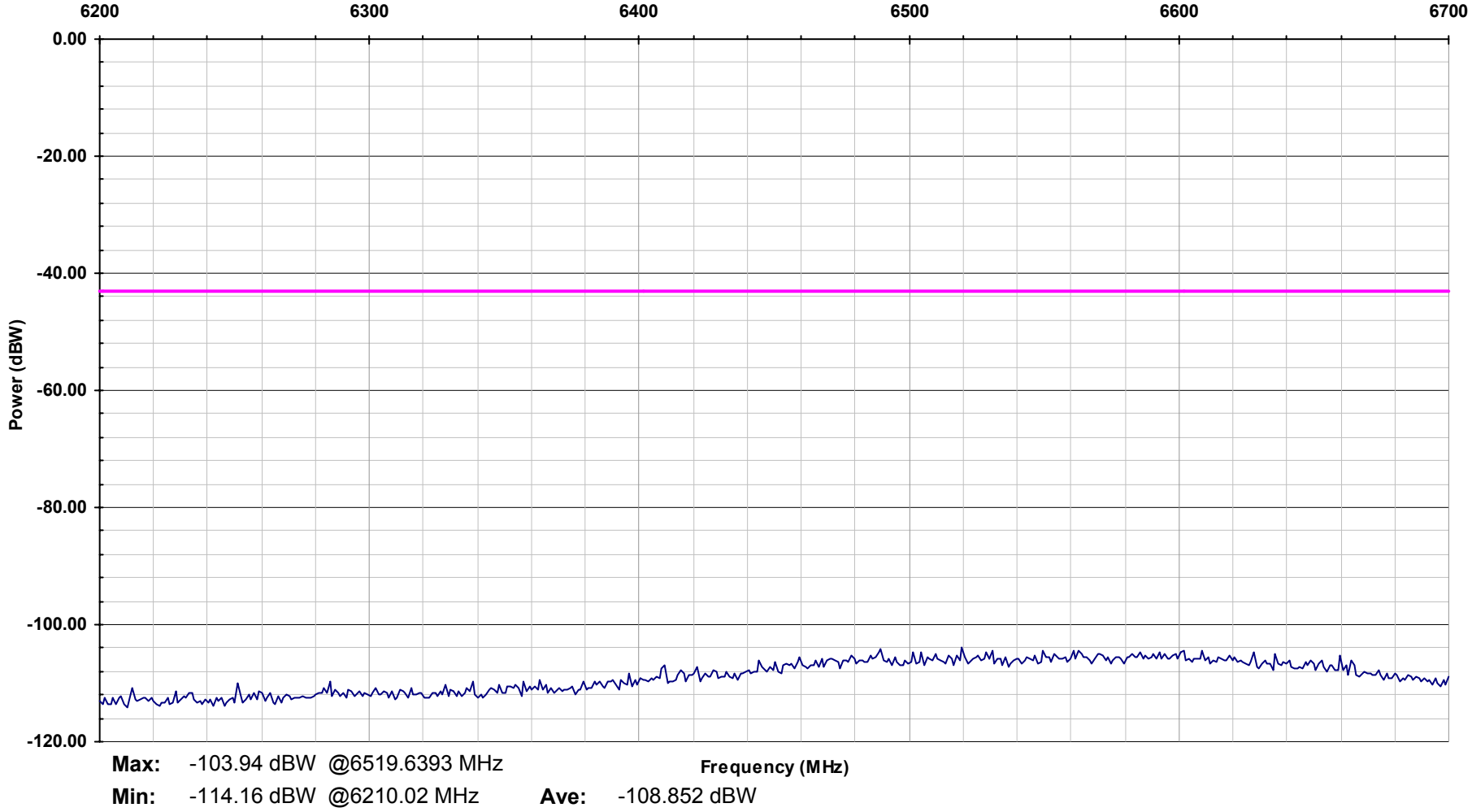
Max: -109.48 dBW @5501.6032 MHz
Min: -116.38 dBW @5216.0321 MHz **Ave:** -112.6542 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.00 179



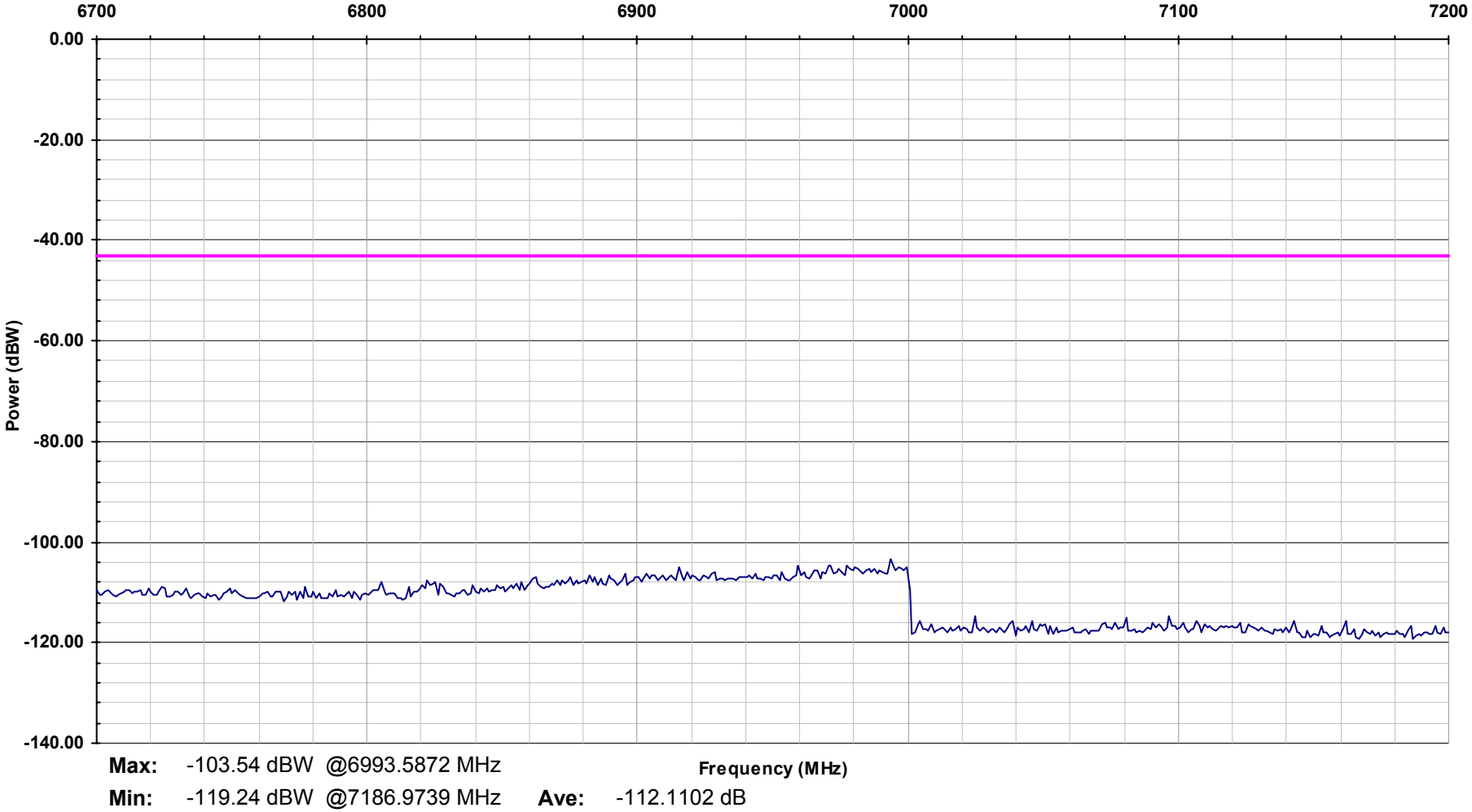
Max: -108.39 dBW @5986.5731 MHz
Min: -113.74 dBW @5722.0441 MHz **Ave:** -111.9786 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.00 180



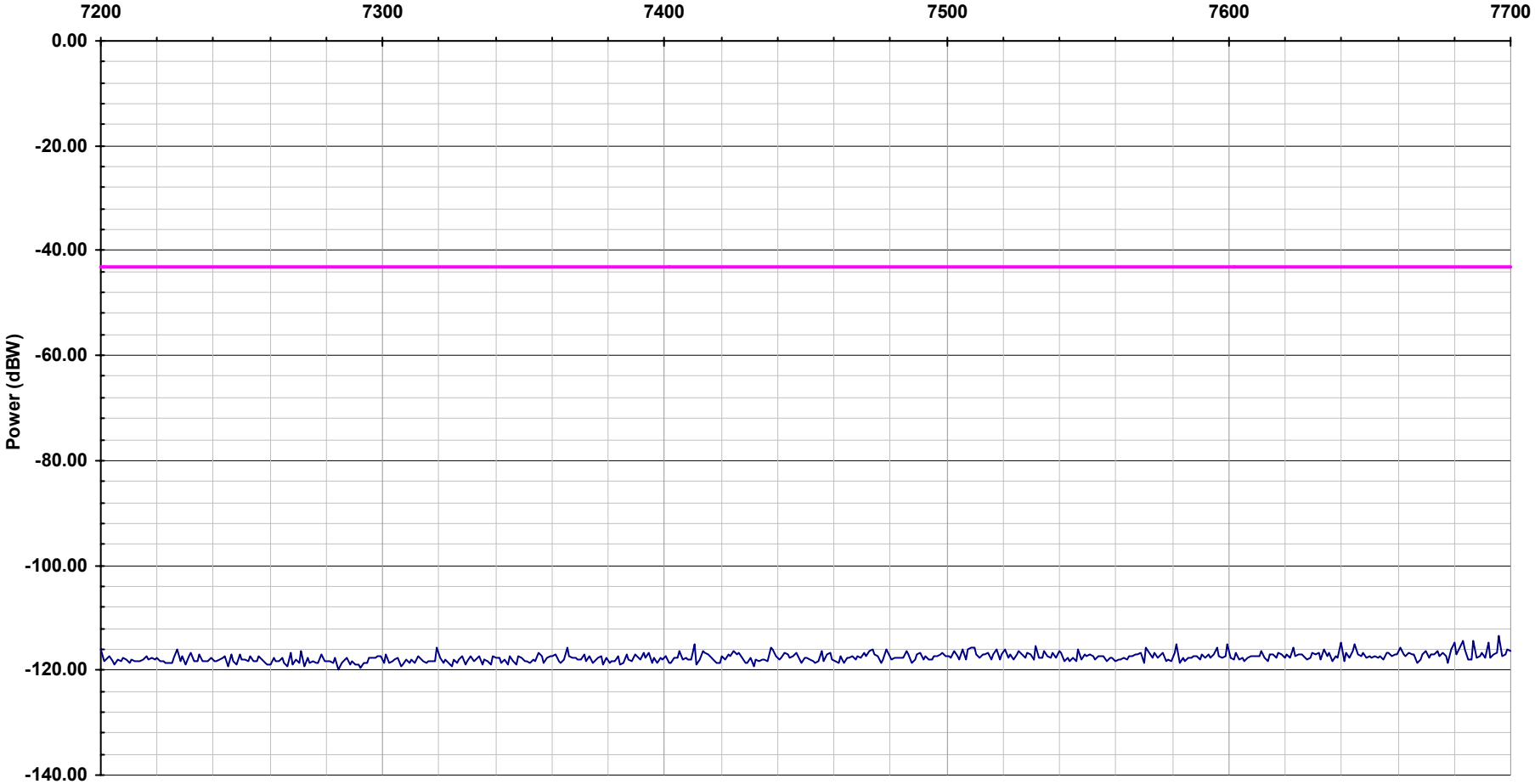
Max: -103.94 dBW @6519.6393 MHz
Min: -114.16 dBW @6210.02 MHz **Ave:** -108.852 dBW

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.00 181



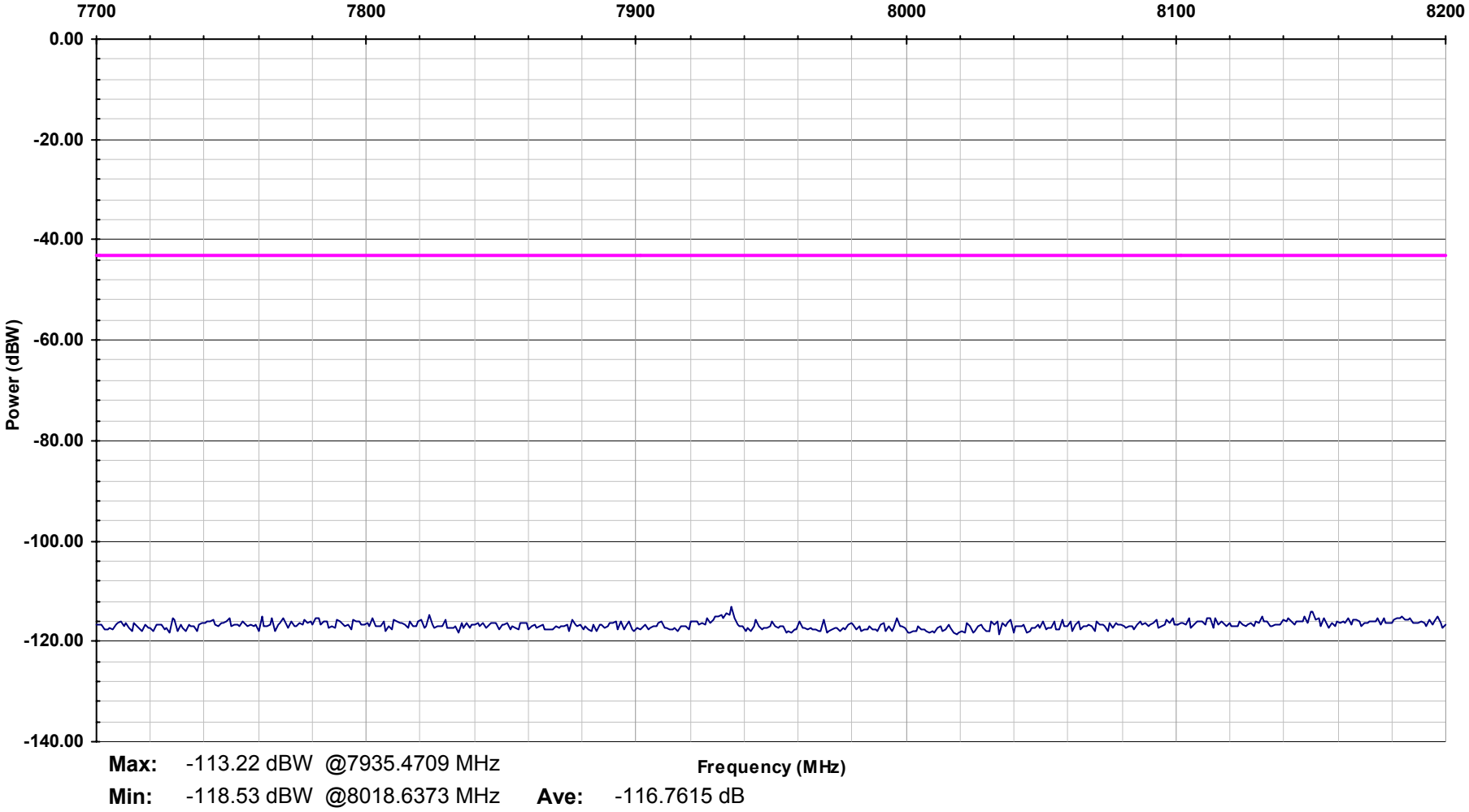
Max: -103.54 dBW @6993.5872 MHz
Min: -119.24 dBW @7186.9739 MHz **Ave:** -112.1102 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.00 182



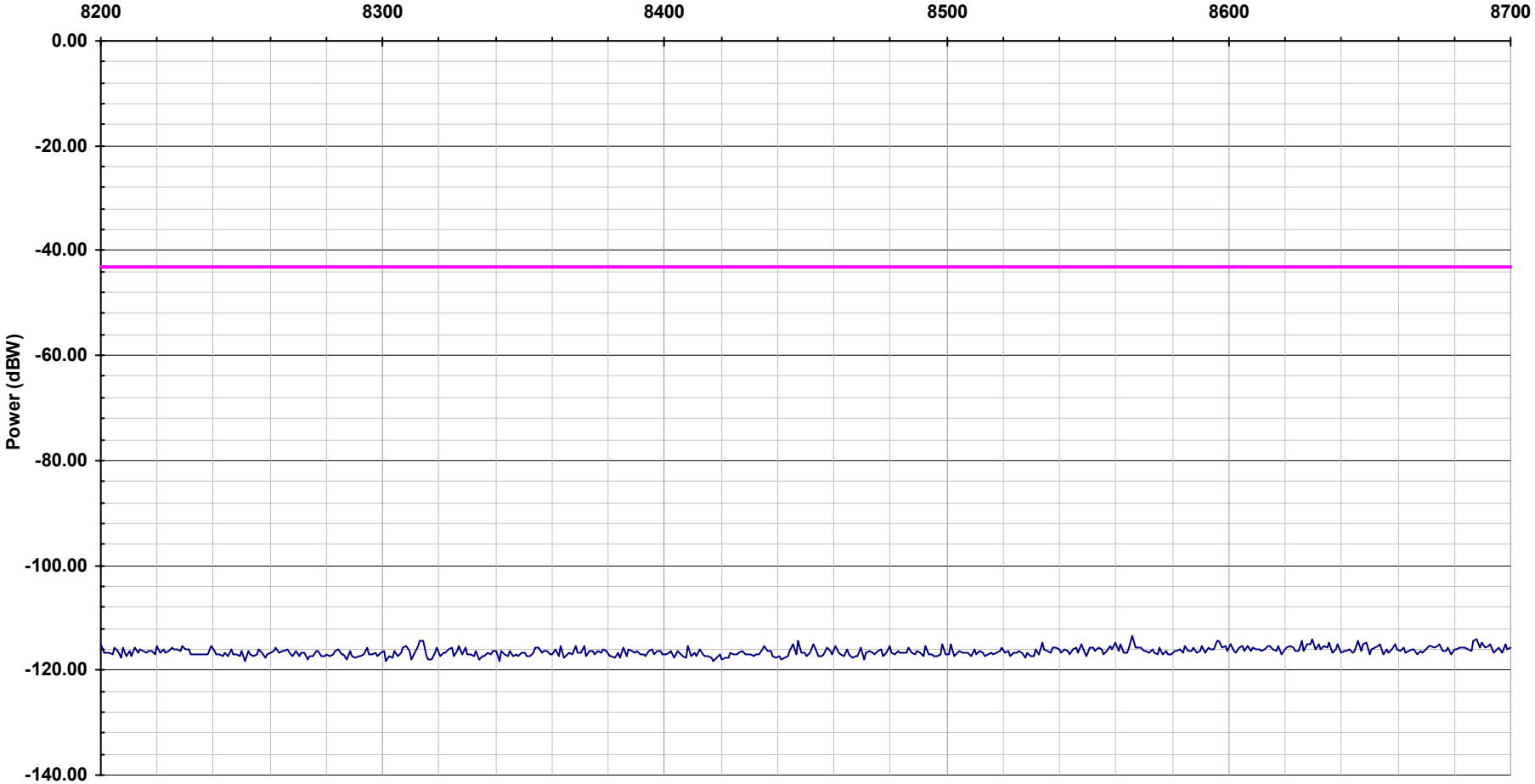
Max: -113.47 dBW @7695.992 MHz
Min: -119.85 dBW @7284.1683 MHz **Ave:** -117.5526 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.00 183



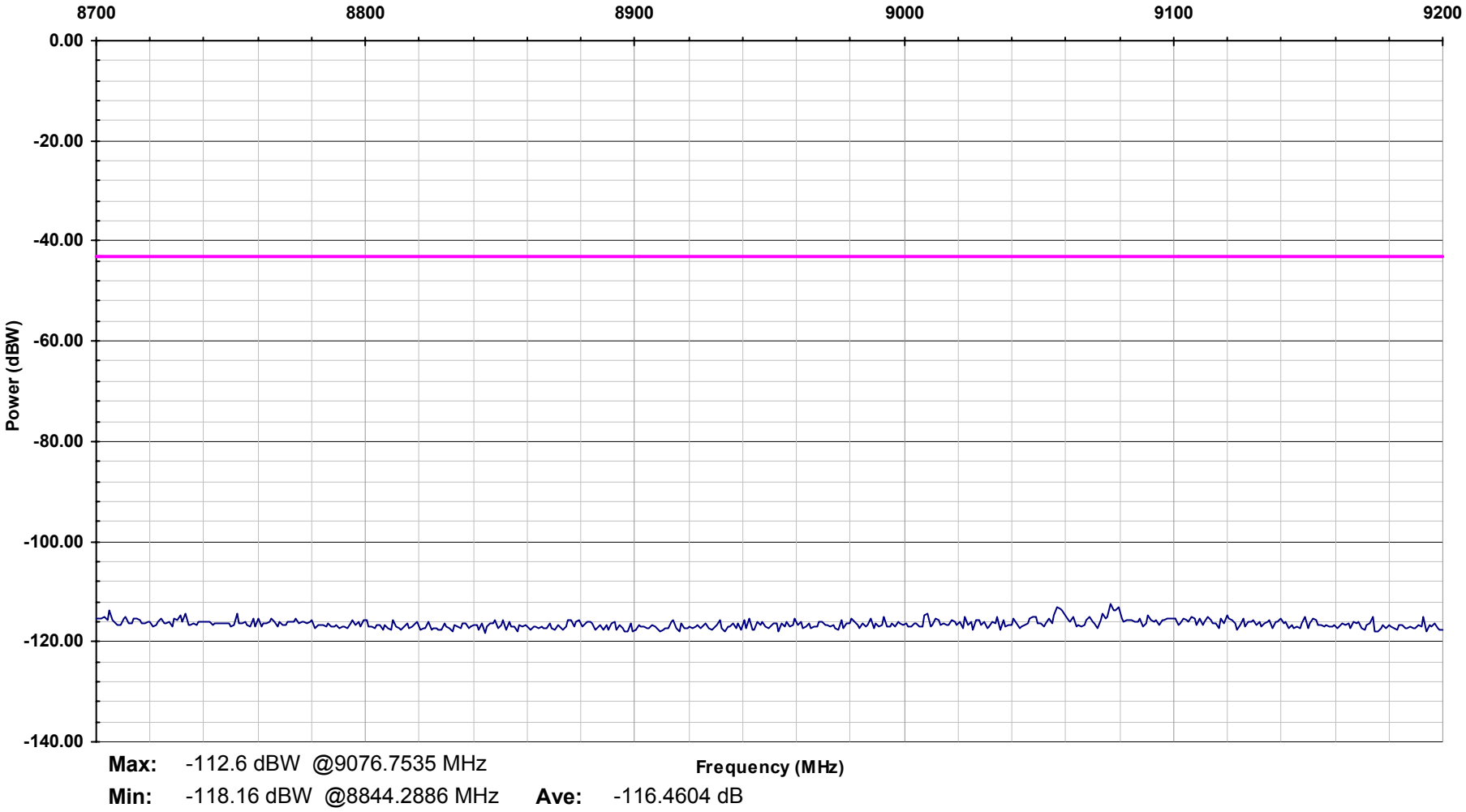
Max: -113.22 dBW @7935.4709 MHz
Min: -118.53 dBW @8018.6373 MHz **Ave:** -116.7615 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.00 184



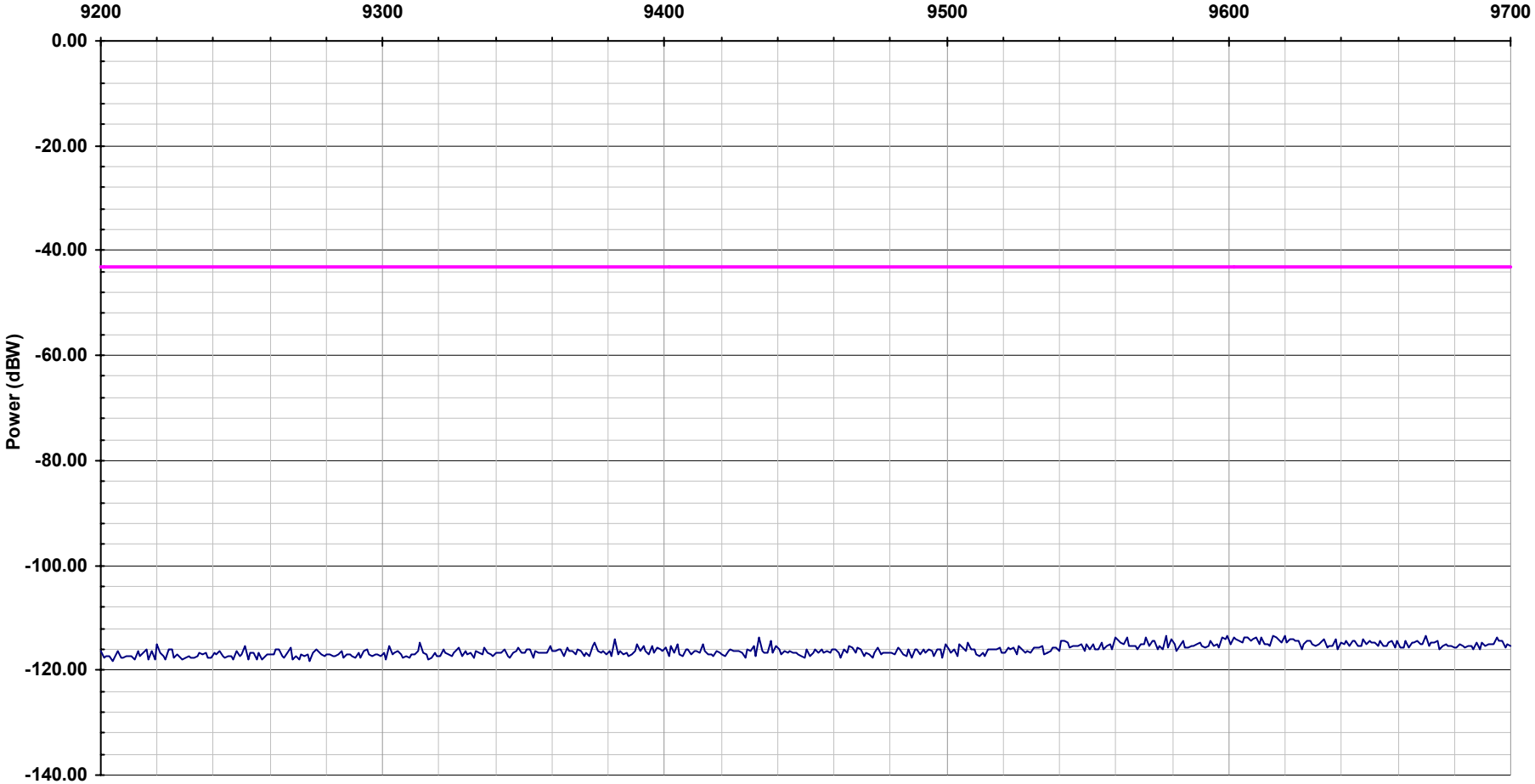
Max: -113.49 dBW @8565.7315 MHz
Min: -118.27 dBW @8417.4349 MHz **Ave:** -116.4382 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.00 185



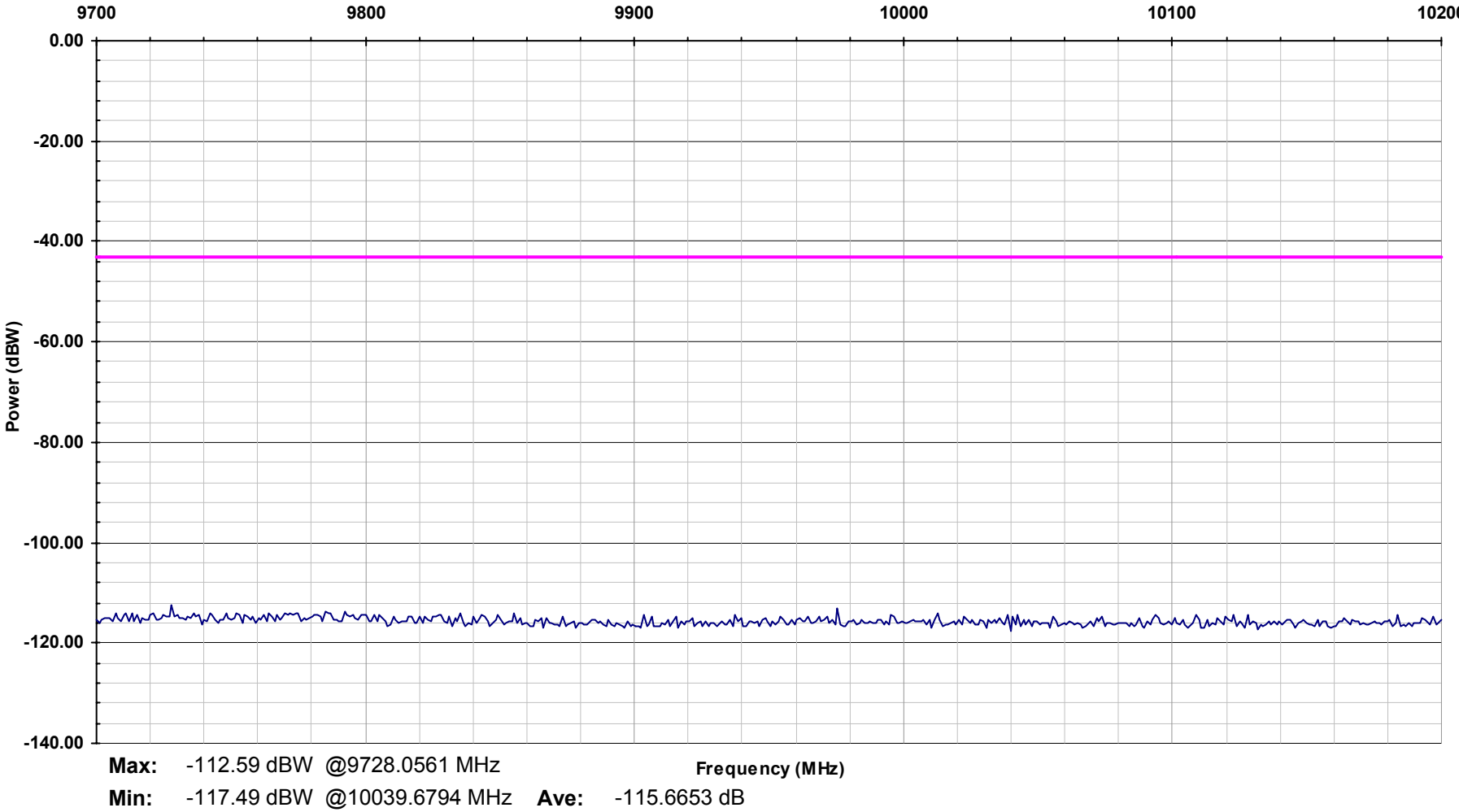
Max: -112.6 dBW @9076.7535 MHz
Min: -118.16 dBW @8844.2886 MHz **Ave:** -116.4604 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.00 186



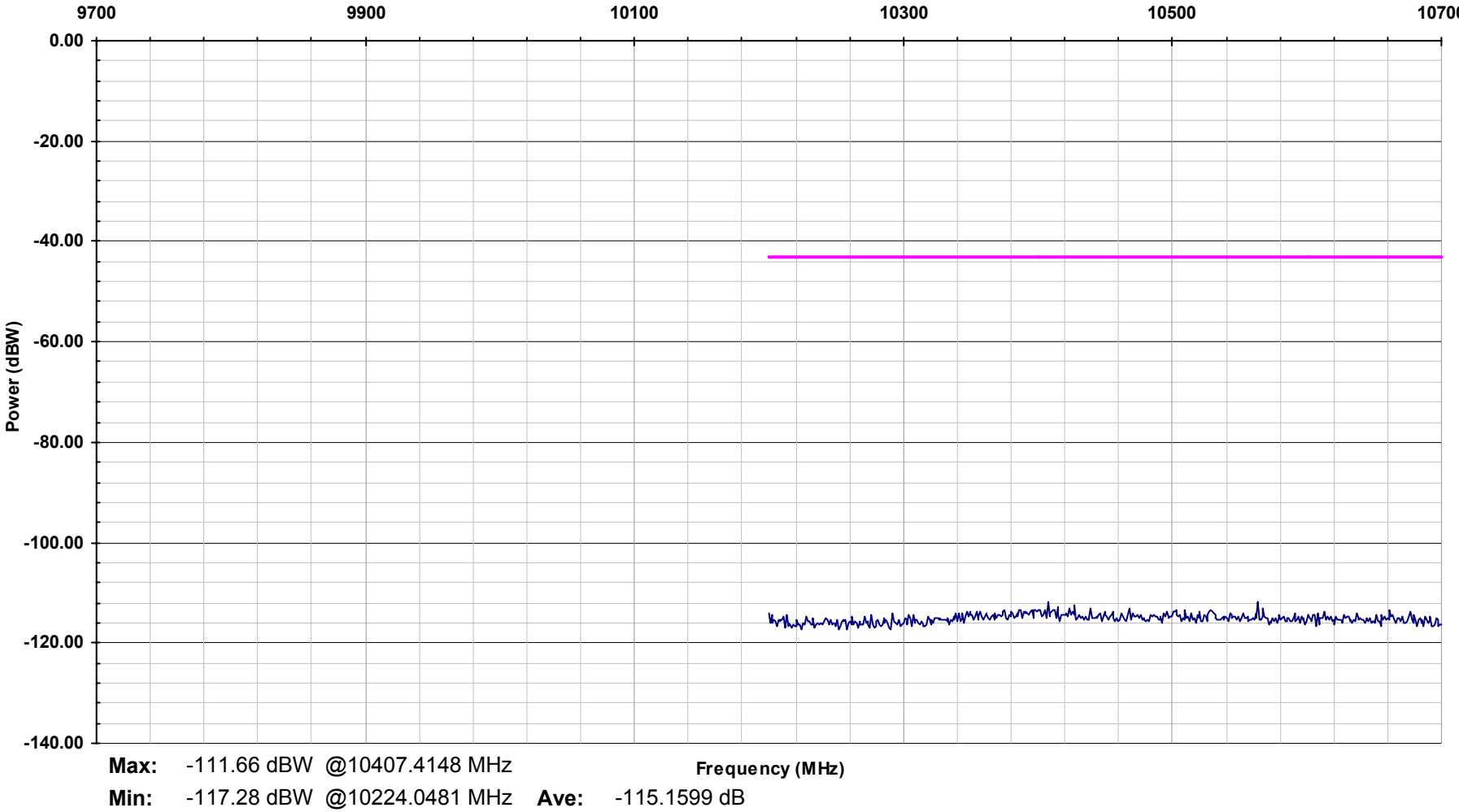
Max: -113.3 dBW @9599.7996 MHz
Min: -118.38 dBW @9204.008 MHz **Ave:** -116.0977 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.0 187



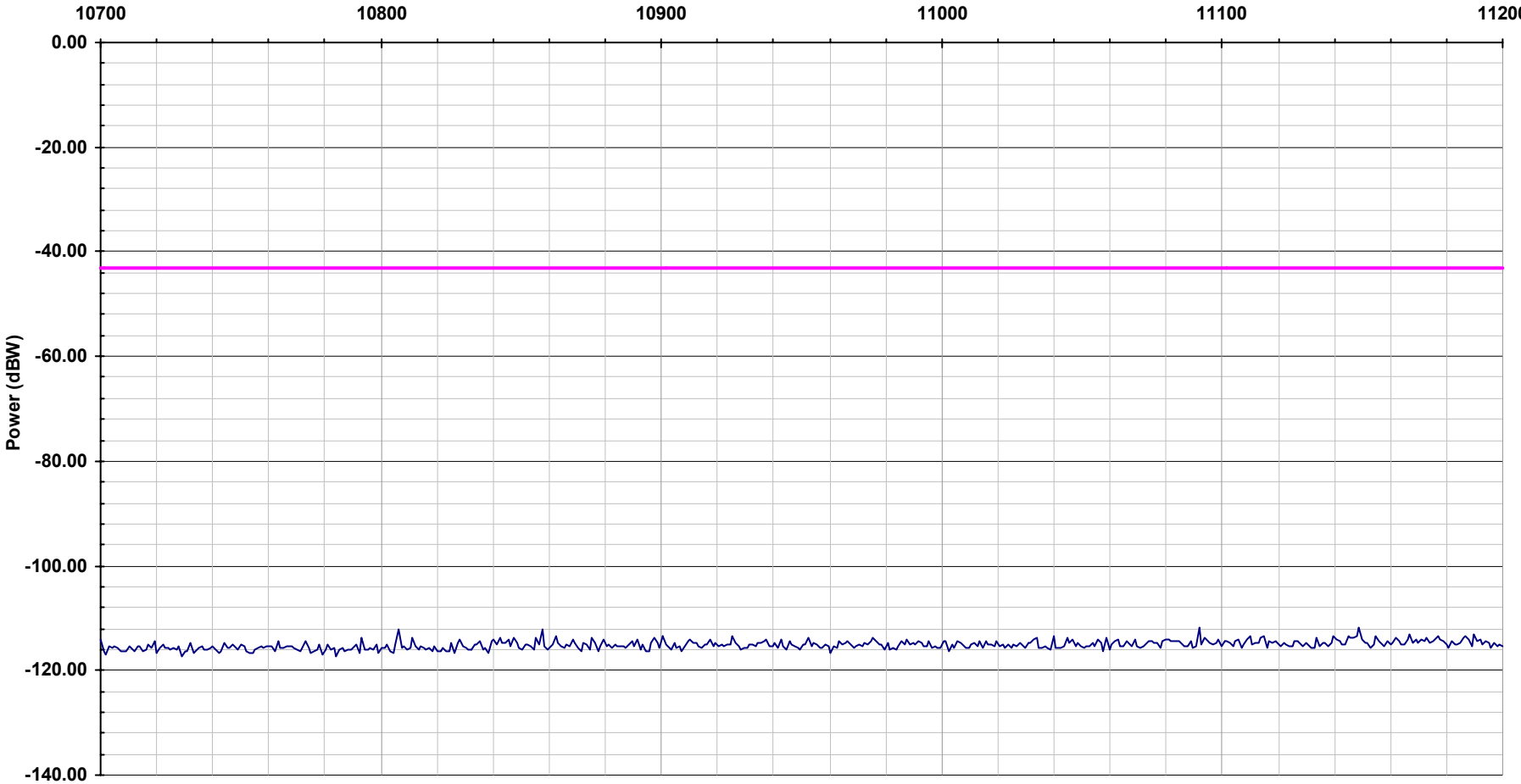
Max: -112.59 dBW @9728.0561 MHz
Min: -117.49 dBW @10039.6794 MHz **Ave:** -115.6653 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3. 188



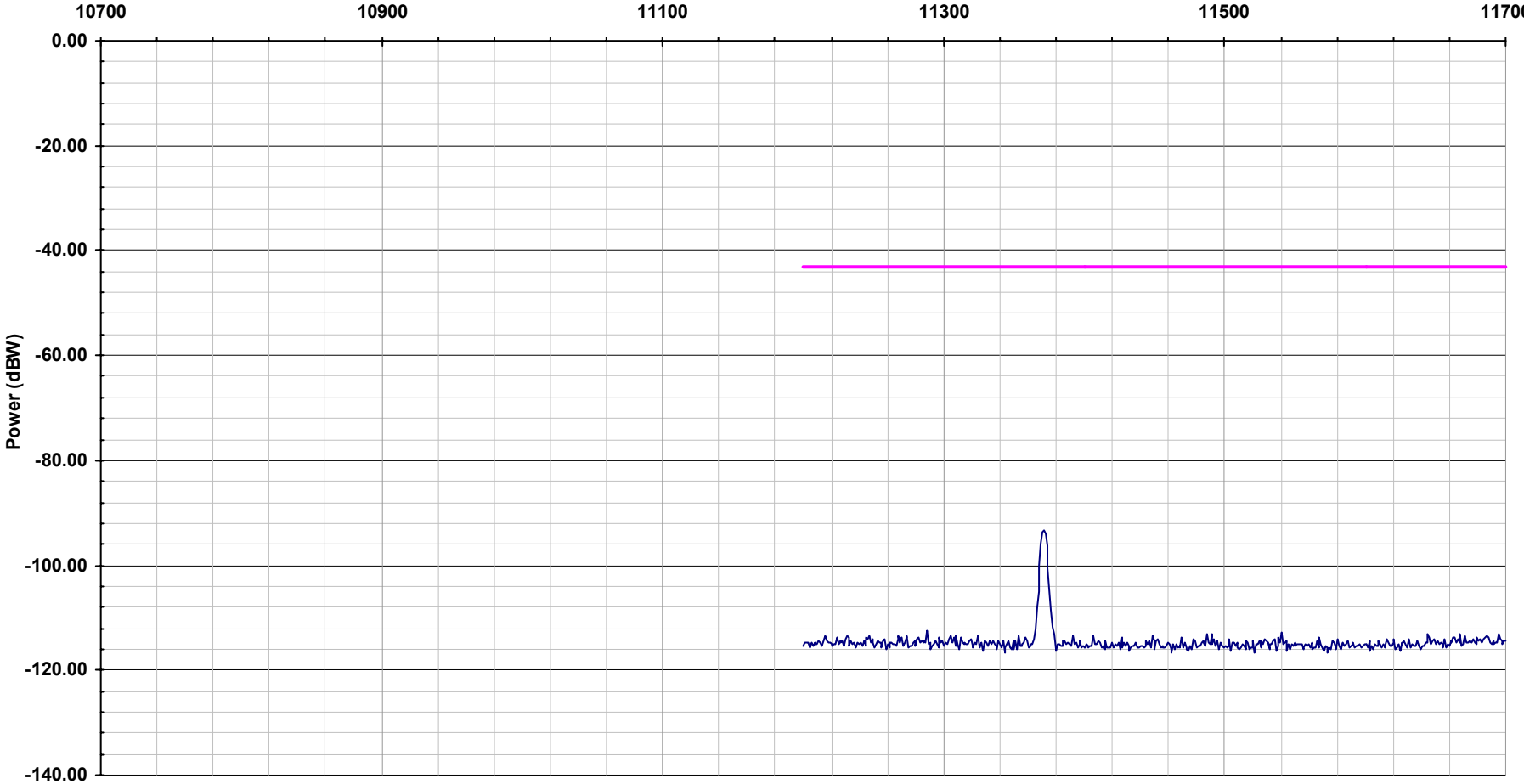
Max: -111.66 dBW @10407.4148 MHz
Min: -117.28 dBW @10224.0481 MHz **Ave:** -115.1599 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3. 189



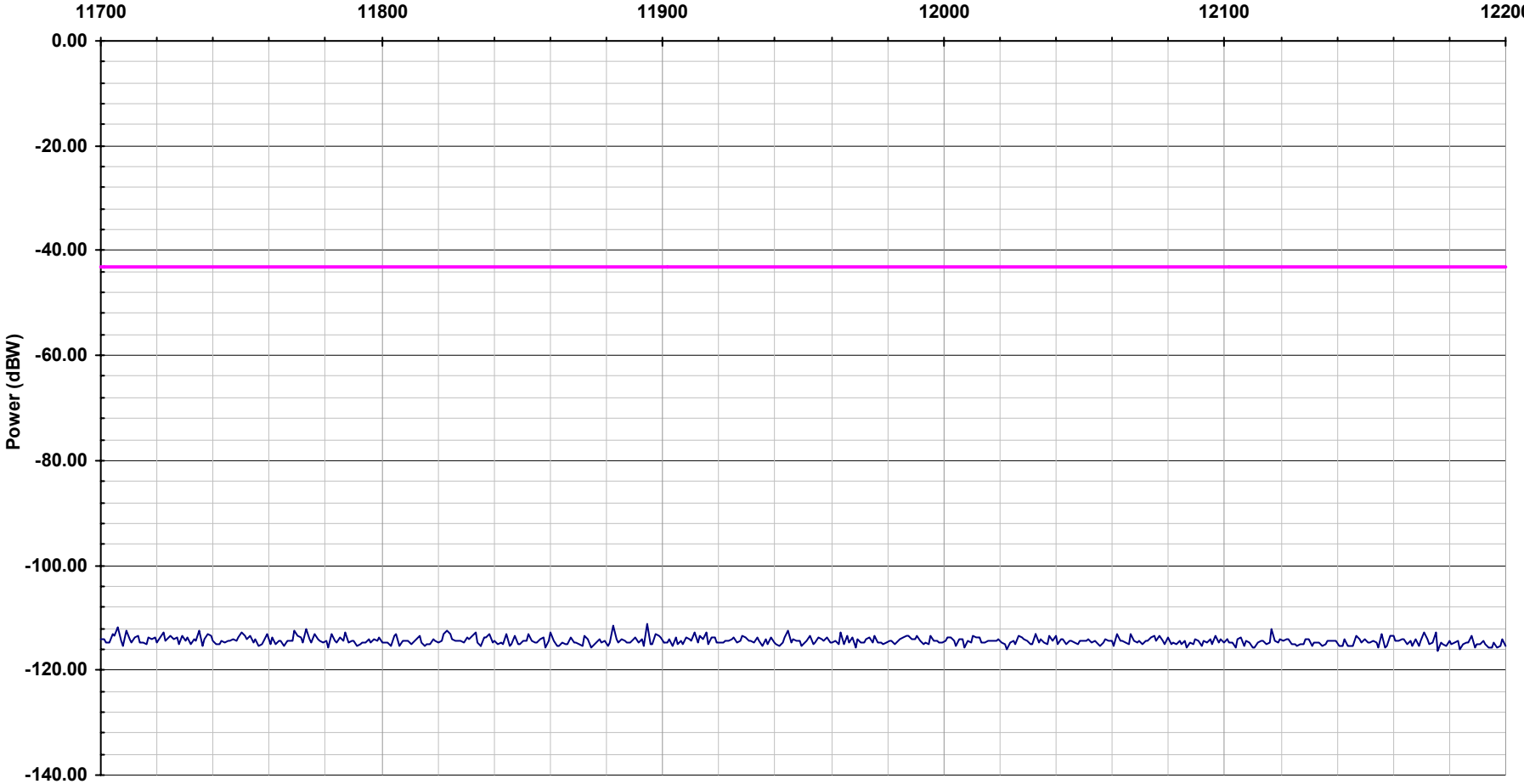
Max: -111.68 dBW @11148.8978 MHz
Min: -117.4 dBW @10784.1683 MHz **Ave:** -115.1197 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3. 190



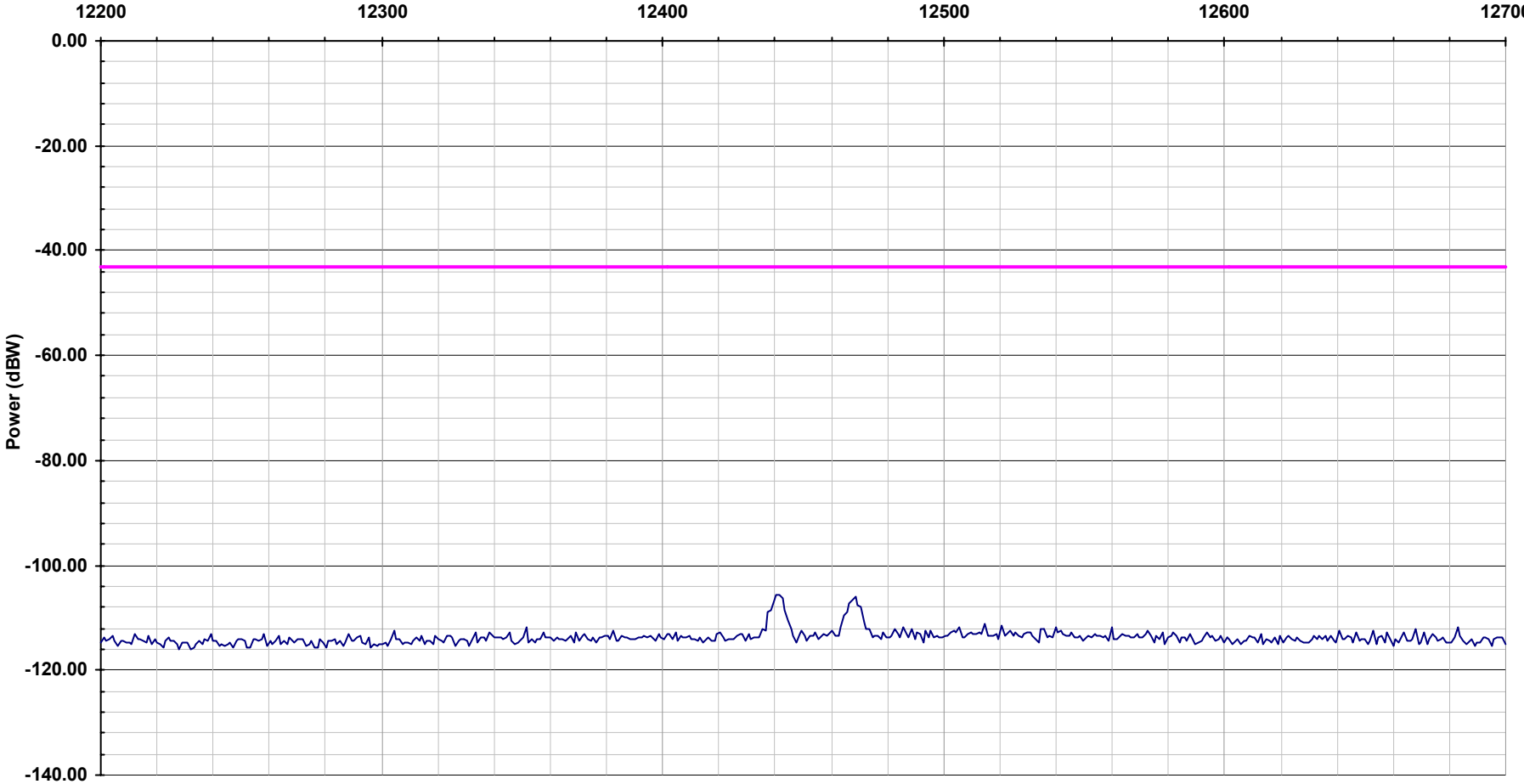
Max: -93.33 dBW @11371.3427 MHz
Min: -116.67 dBW @11343.2866 MHz **Ave:** -114.6205 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 11700.00MHz to 12200.00MHz/0.004MHz (Meas RBW:3. 191



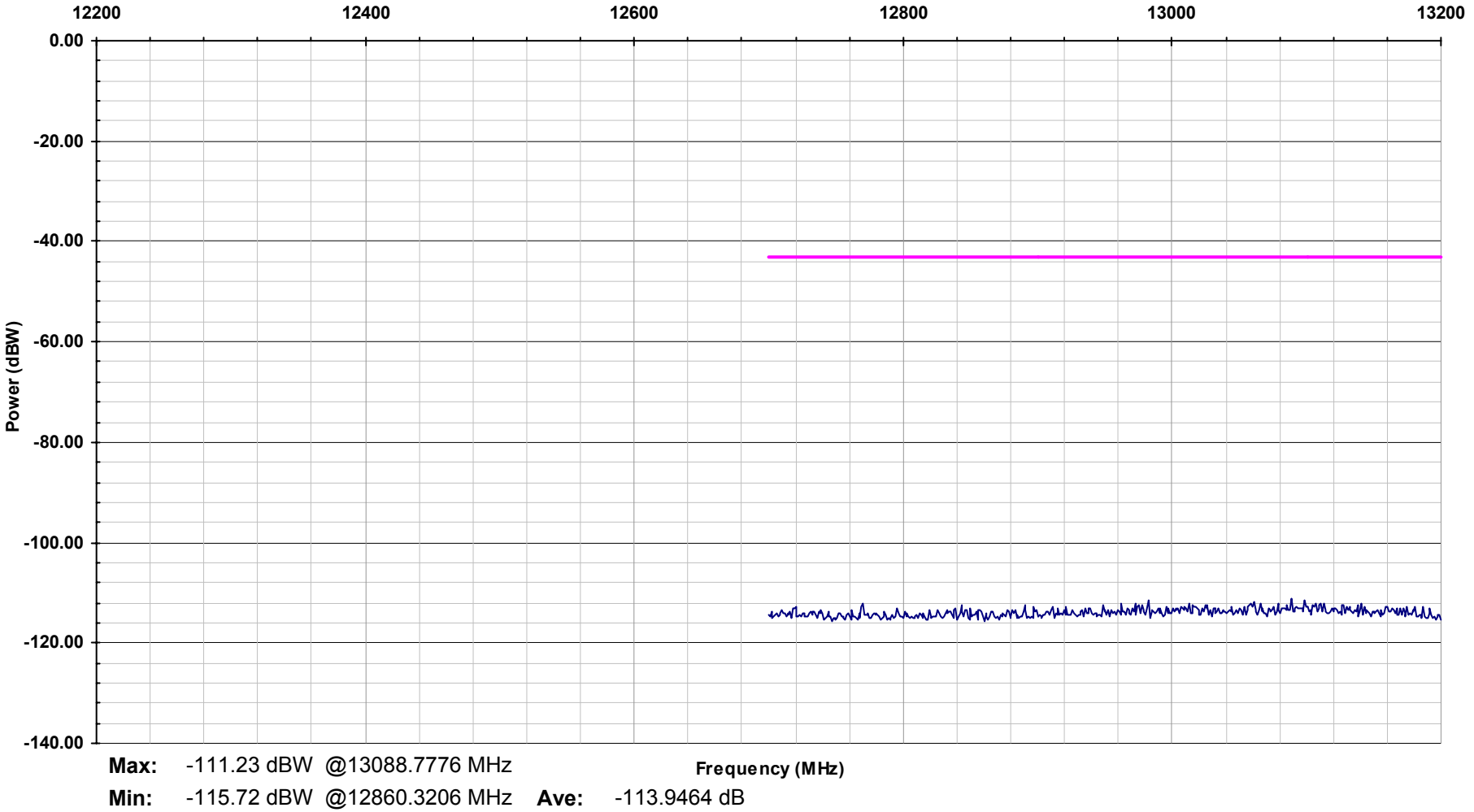
Max: -111.11 dBW @11894.3888 MHz
Min: -116.19 dBW @12175.9519 MHz **Ave:** -114.3868 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 12200.00MHz to 12700.00MHz/0.004MHz (Meas RBW:3. 192



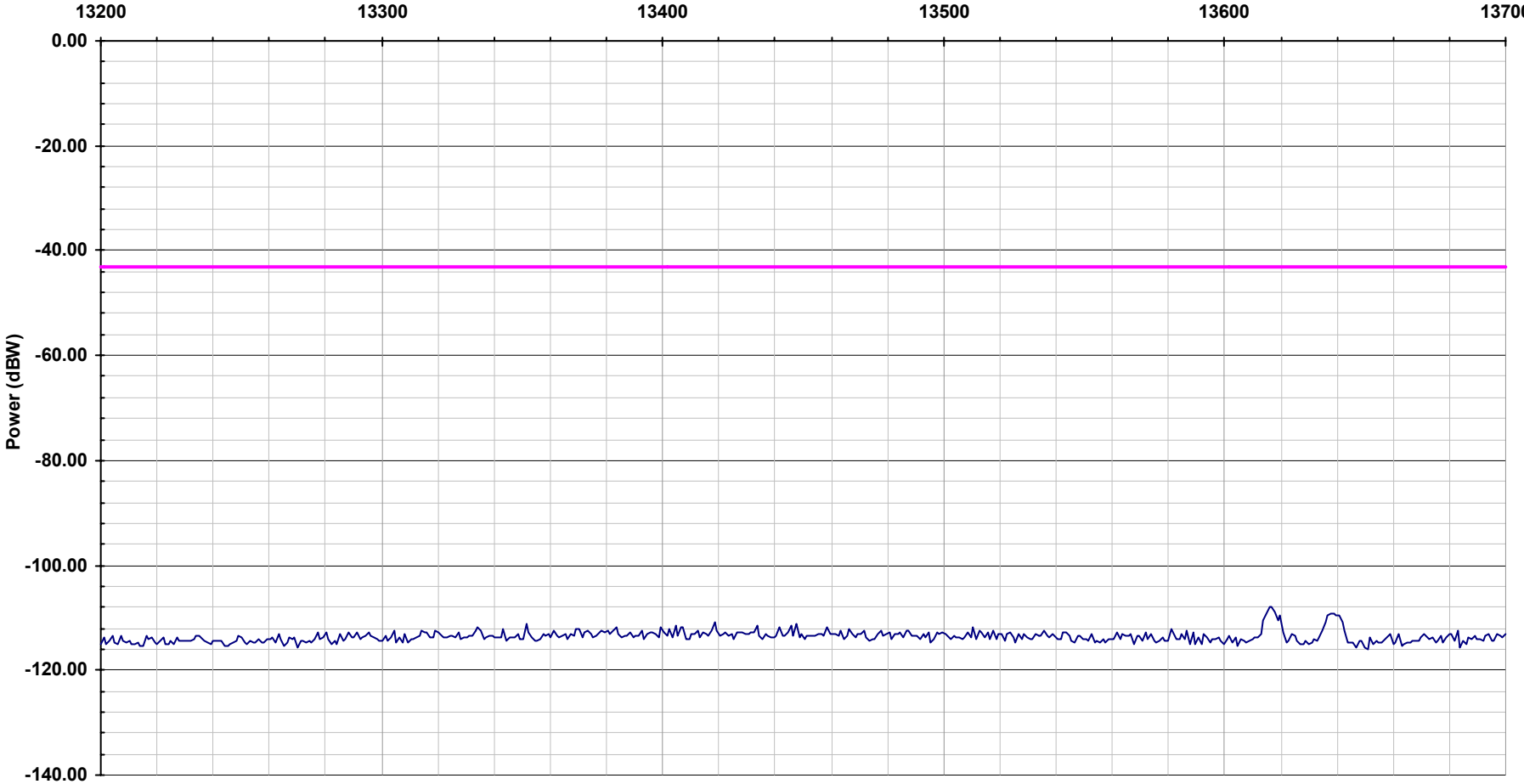
Max: -105.5 dBW @12441.483 MHz
Min: -115.97 dBW @12228.0561 MHz **Ave:** -113.729 dBW

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 12700.00MHz to 13200.00MHz/0.004MHz (Meas RBW:3. 193



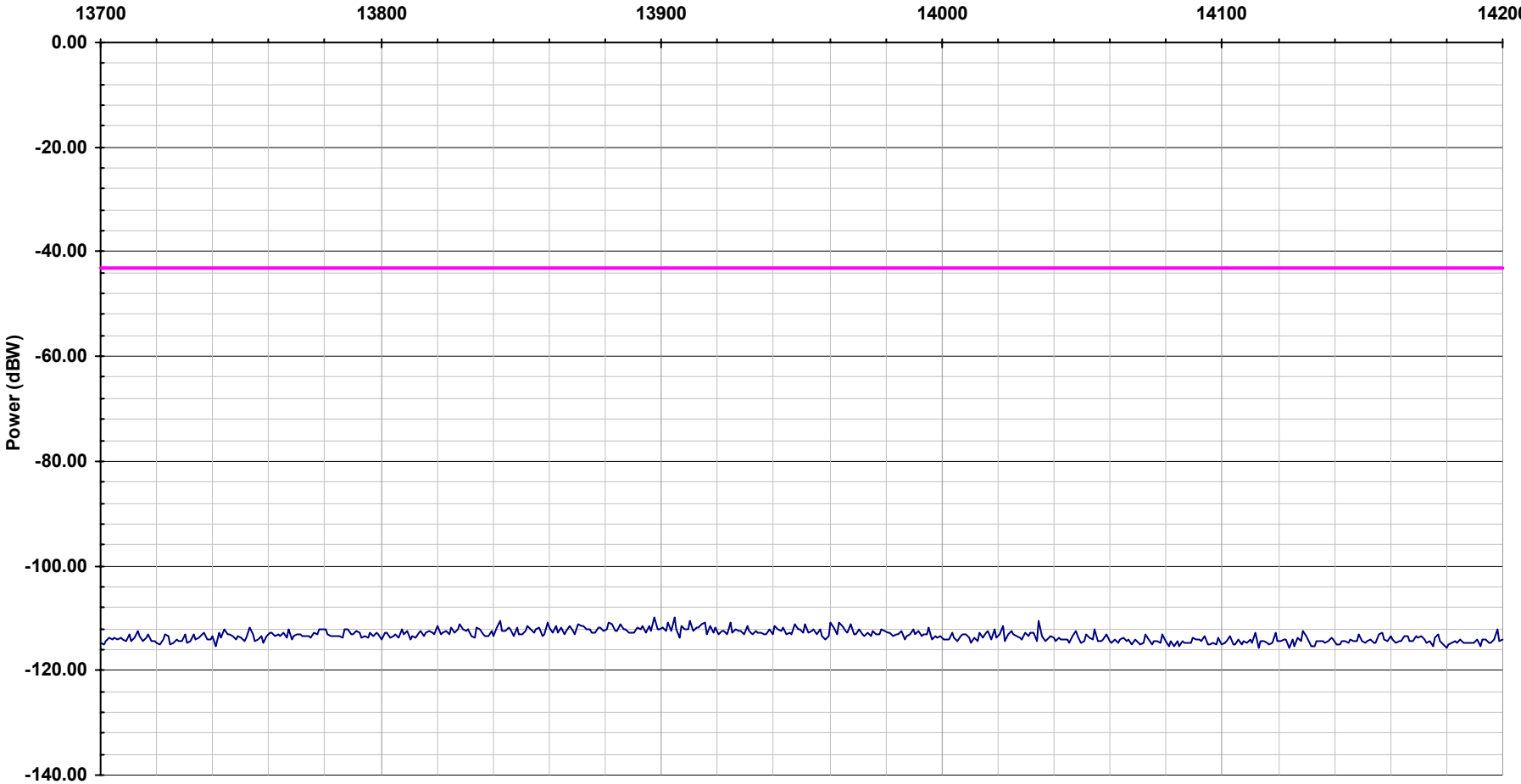
Max: -111.23 dBW @13088.7776 MHz
Min: -115.72 dBW @12860.3206 MHz **Ave:** -113.9464 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 13200.00MHz to 13700.00MHz/0.004MHz (Meas RBW:3. 194



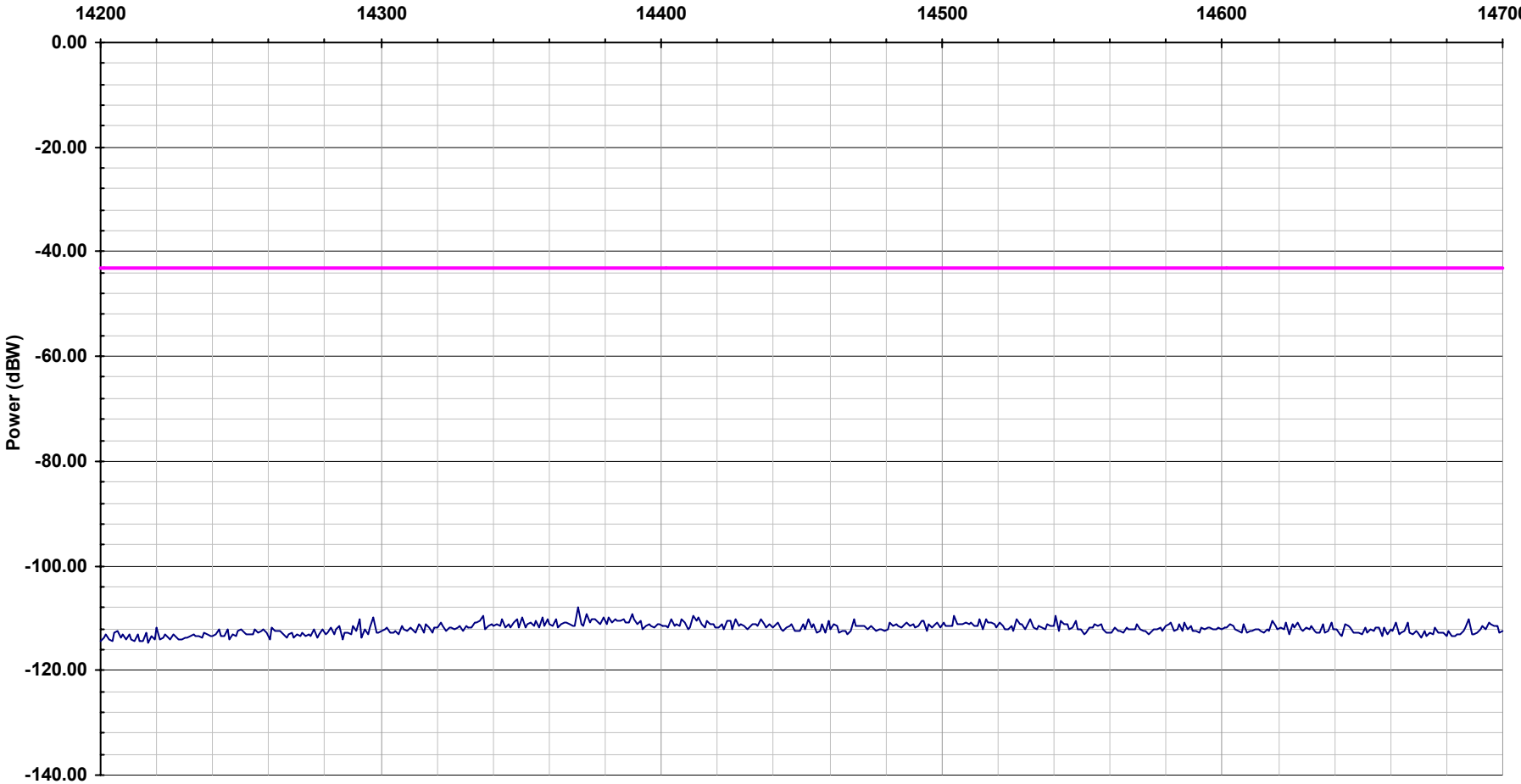
Max: -107.77 dBW @13615.8317 MHz
Min: -116.12 dBW @13650.9018 MHz **Ave:** -113.585 dBW

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 13700.00MHz to 14200.00MHz/0.004MHz (Meas RBW:3. 195



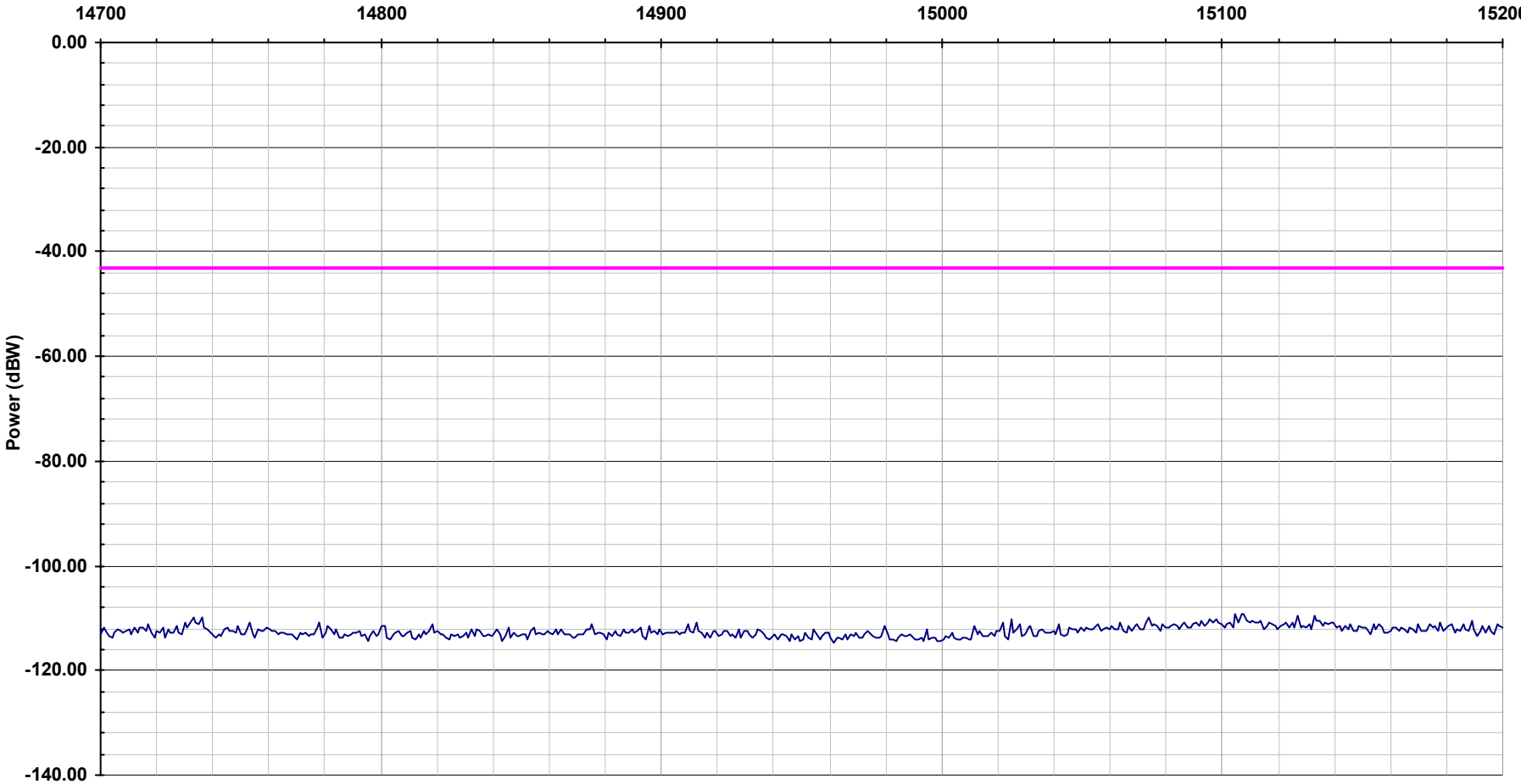
Max: -109.84 dBW @13897.3948 MHz
Min: -115.68 dBW @14179.9599 MHz **Ave:** -113.3375 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 14200.00MHz to 14700.00MHz/0.004MHz (Meas RBW:3. 196



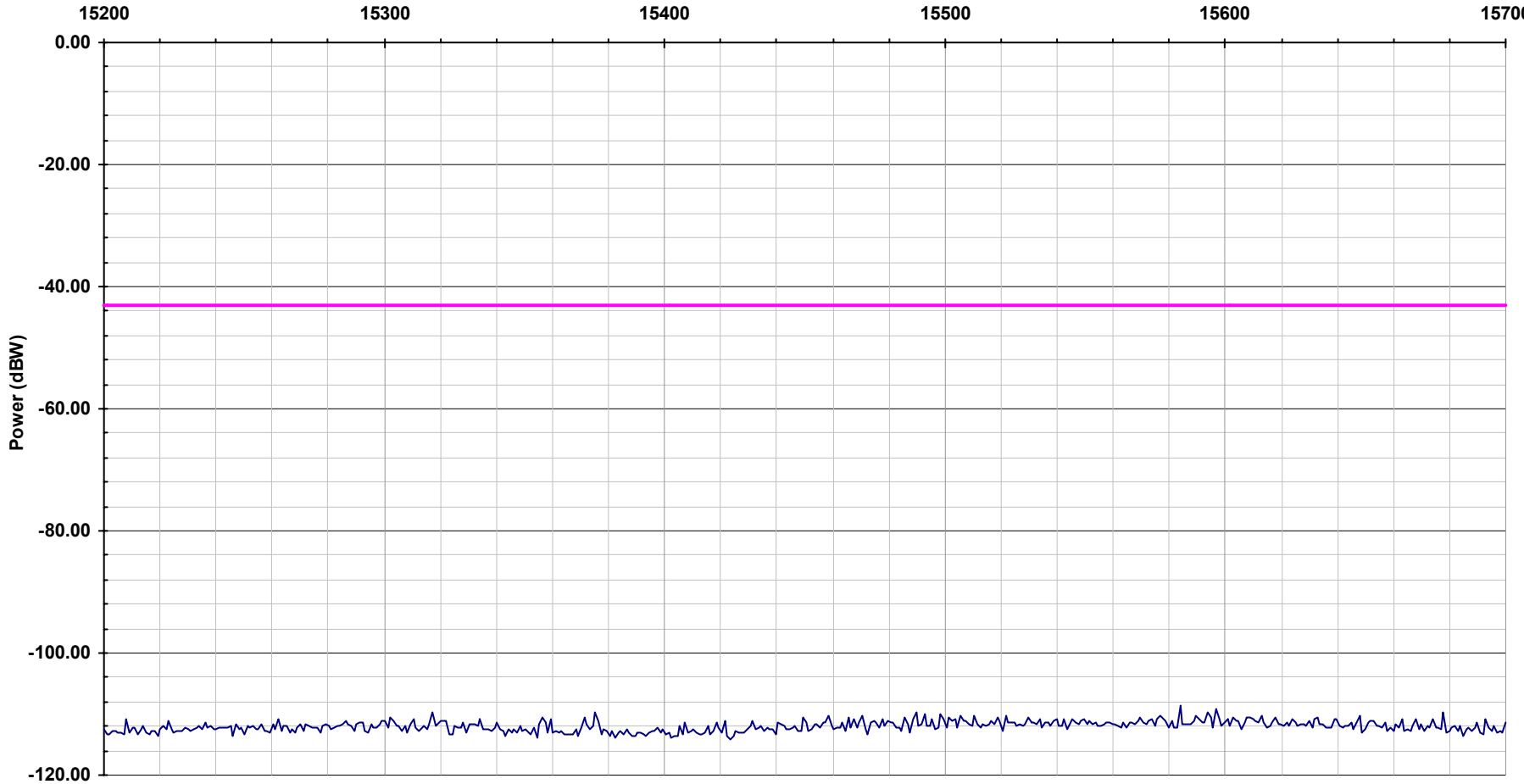
Max: -107.8 dBW @14370.3407 MHz
Min: -114.61 dBW @14217.0341 MHz **Ave:** -111.9523 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 14700.00MHz to 15200.00MHz/0.004MHz (Meas RBW:3. 197



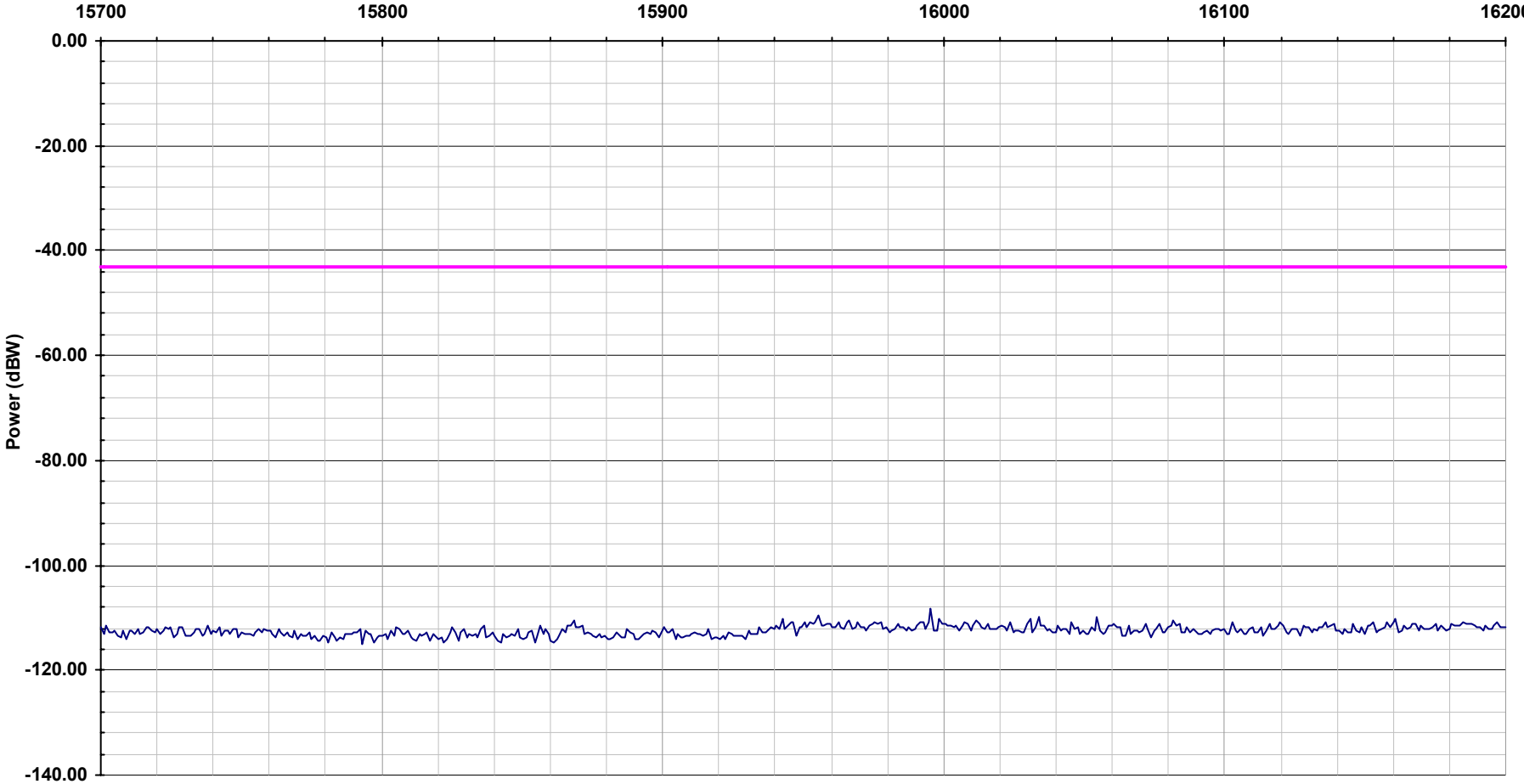
Max: -109.08 dBW @15104.8096 MHz
Min: -114.56 dBW @14961.523 MHz **Ave:** -112.5147 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 15200.00MHz to 15700.00MHz/0.004MHz (Meas RBW:3. 198



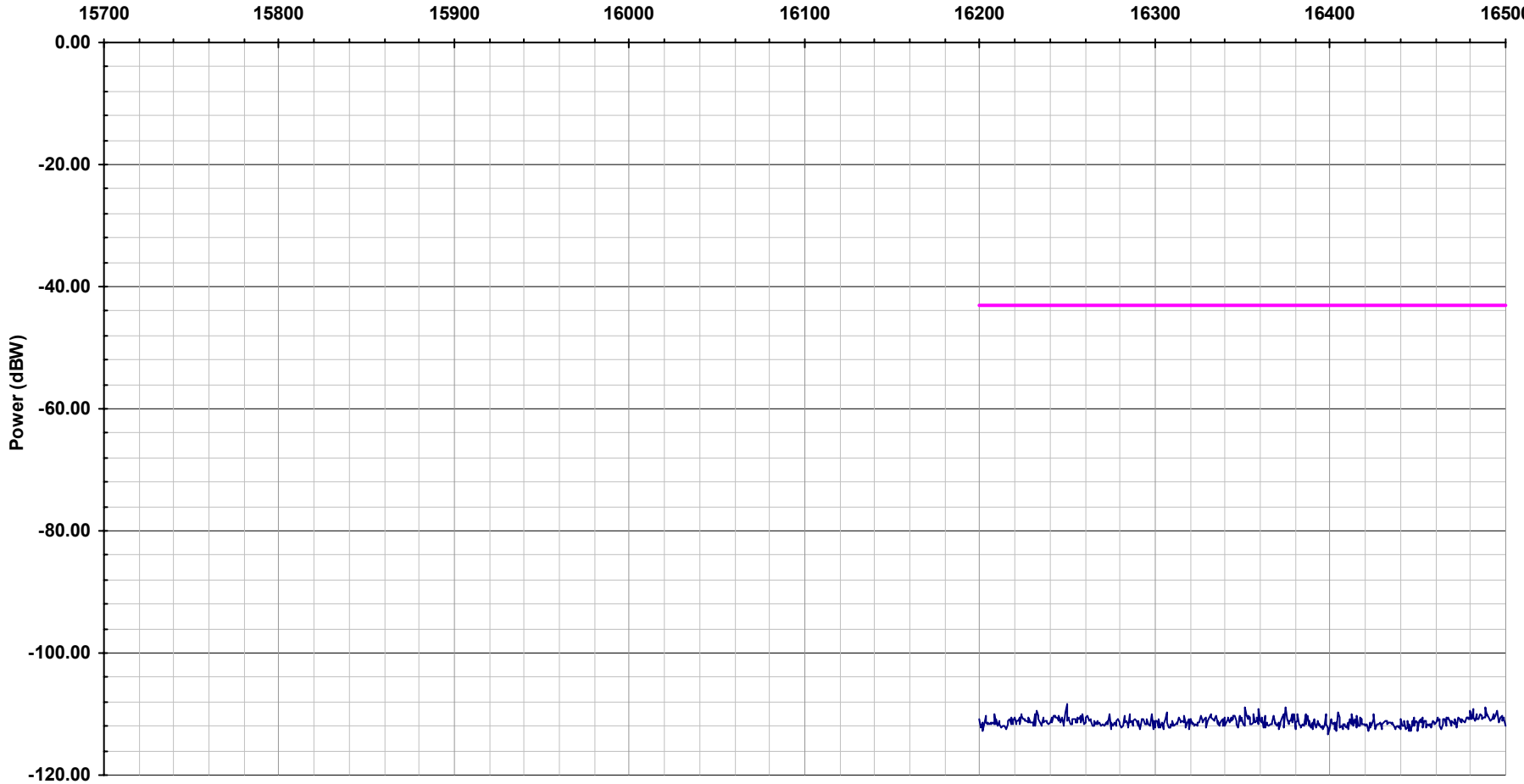
Max: -108.6 dBW @15583.7675 MHz
Min: -114.11 dBW @15423.4469 MHz **Ave:** -112.0043 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 15700.00MHz to 16200.00MHz/0.004MHz (Meas RBW:3. 199



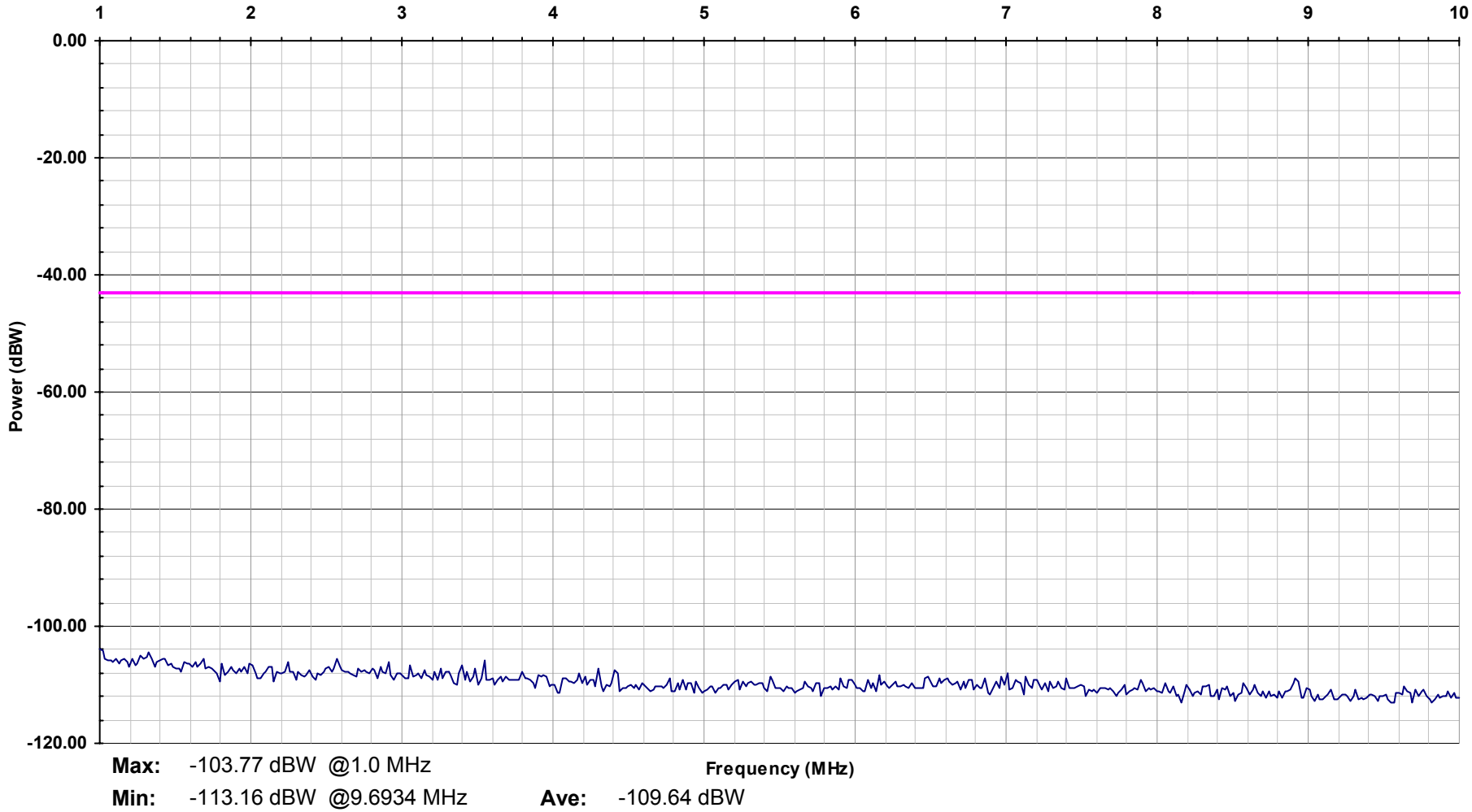
Max: -108.38 dBW @15995.5912 MHz
Min: -114.93 dBW @15793.1864 MHz **Ave:** -112.4595 dB

Channel# 250 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 16200.00MHz to 16500.00MHz/0.004MHz (Meas RBW:3. 200



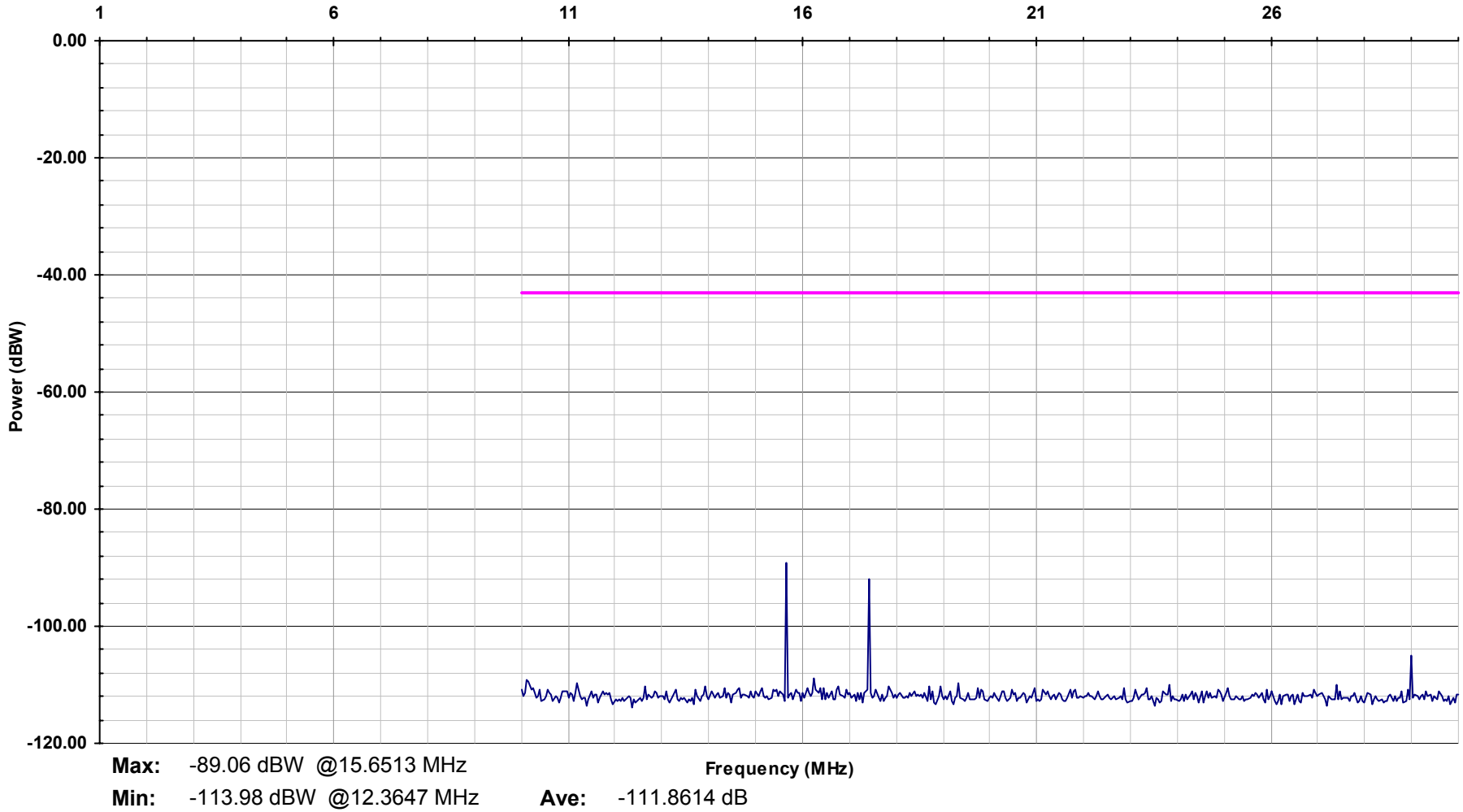
Max: -108.47 dBW @16249.2986 MHz
Min: -113.32 dBW @16398.998 MHz **Ave:** -111.282 dBW

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1.00MHz to 10.00MHz/0.004MHz (Meas RBW:0.010MHz) 251



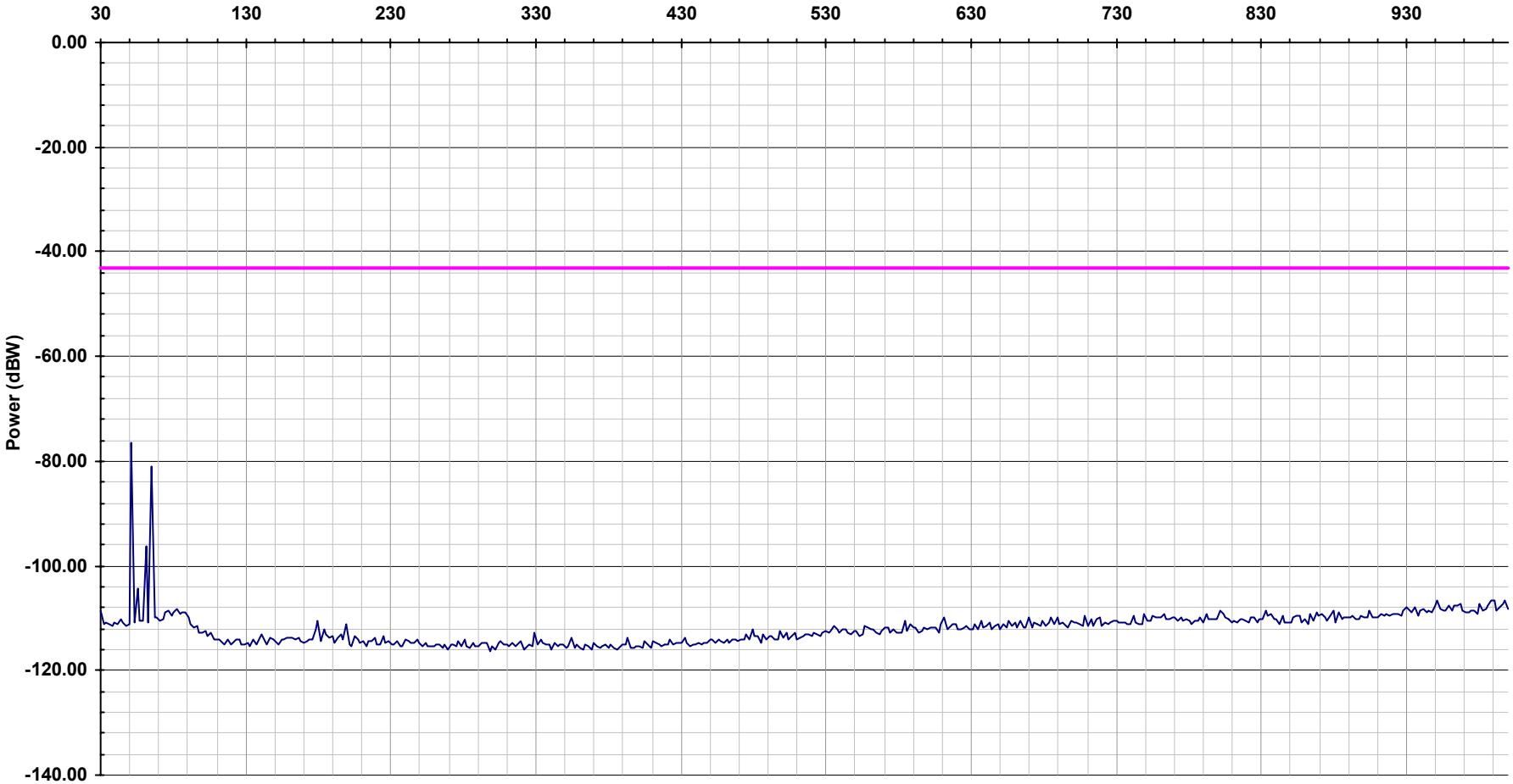
Max: -103.77 dBW @1.0 MHz
Min: -113.16 dBW @9.6934 MHz **Ave:** -109.64 dBW

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10.00MHz to 30.00MHz/0.004MHz (Meas RBW:0.010MHz 252



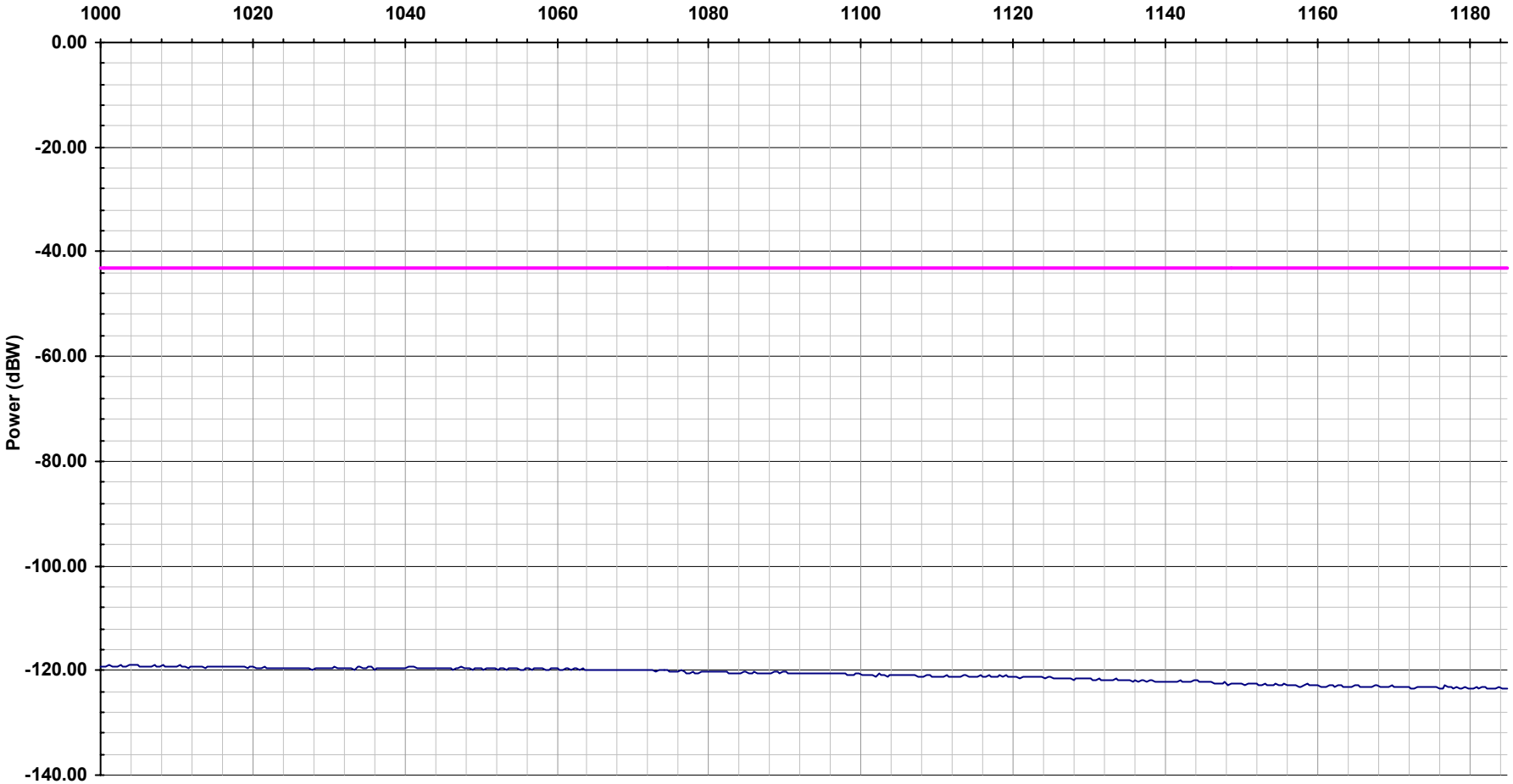
Max: -89.06 dBW @15.6513 MHz
Min: -113.98 dBW @12.3647 MHz **Ave:** -111.8614 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 30.00MHz to 1000.00MHz/0.004MHz (Meas RBW:0.100M 253



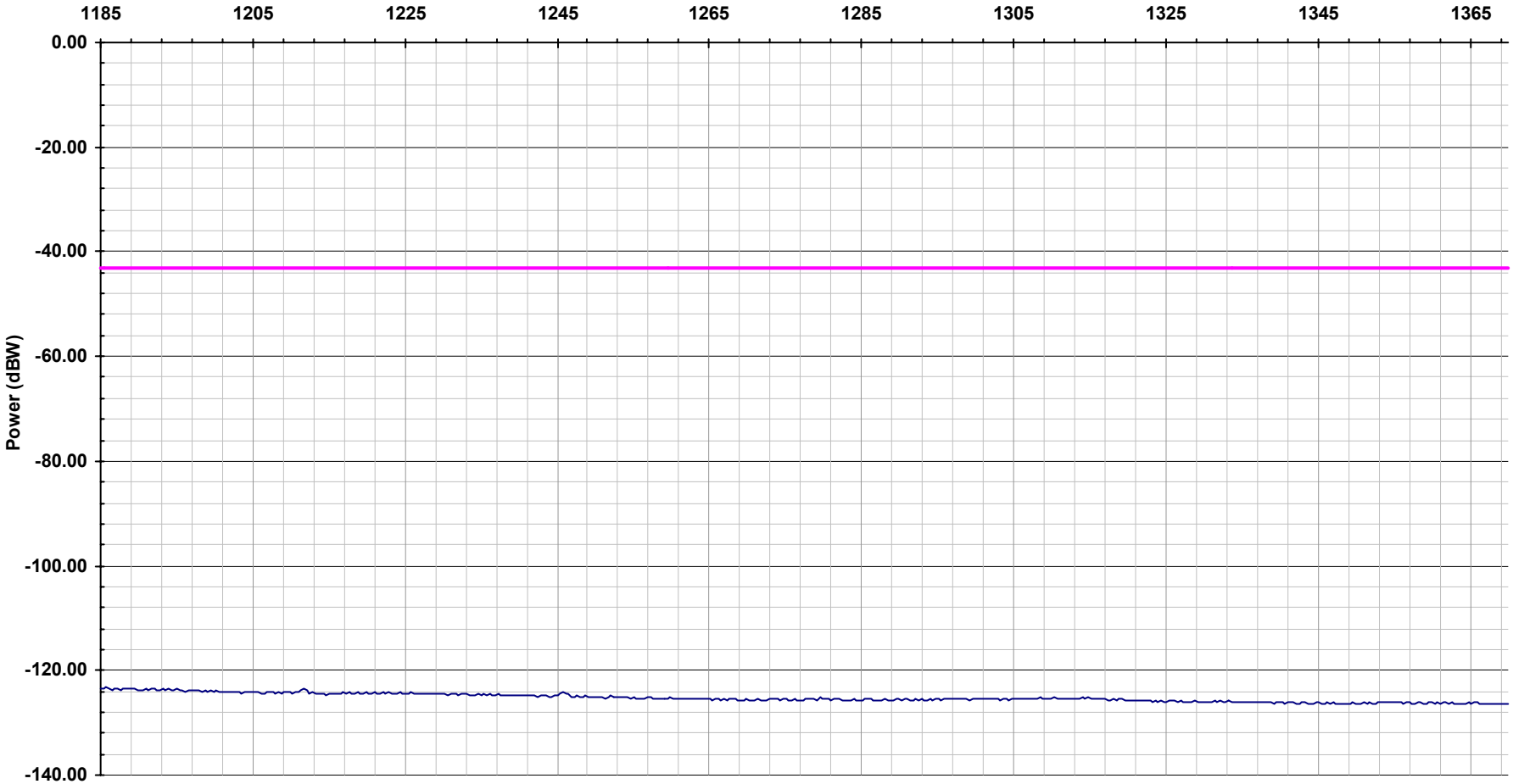
Max: -76.58 dBW @51.3828 MHz
Min: -116.19 dBW @298.2565 MHz **Ave:** -112.0421 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1000.00MHz to 1185.00MHz/0.004MHz (Meas RBW:1.00 254



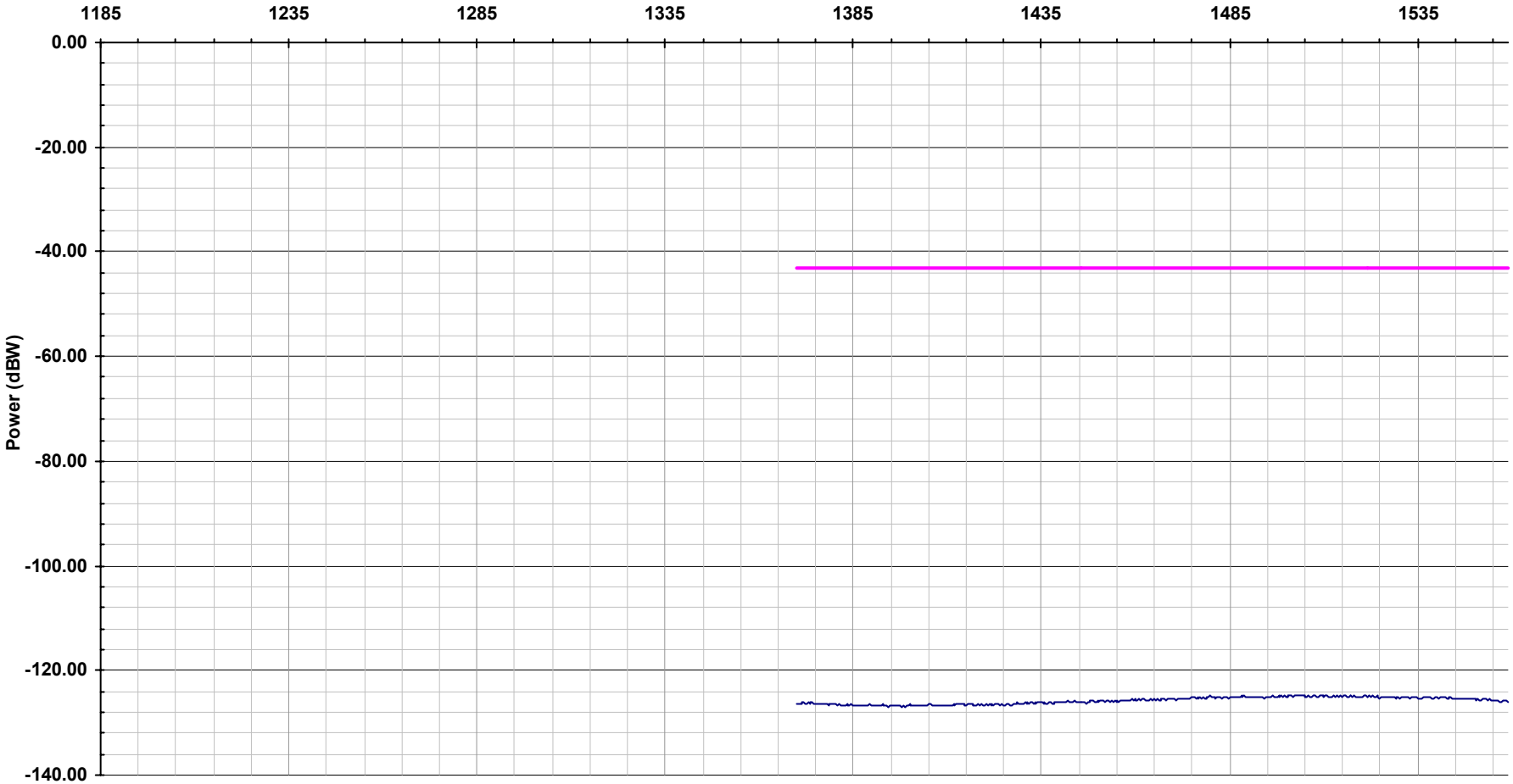
Max: -118.8 dBW @1004.0782 MHz
Min: -123.58 dBW @1184.6293 MHz **Ave:** -120.877 dBW

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1185.00MHz to 1370.00MHz/0.004MHz (Meas RBW:1.00 255



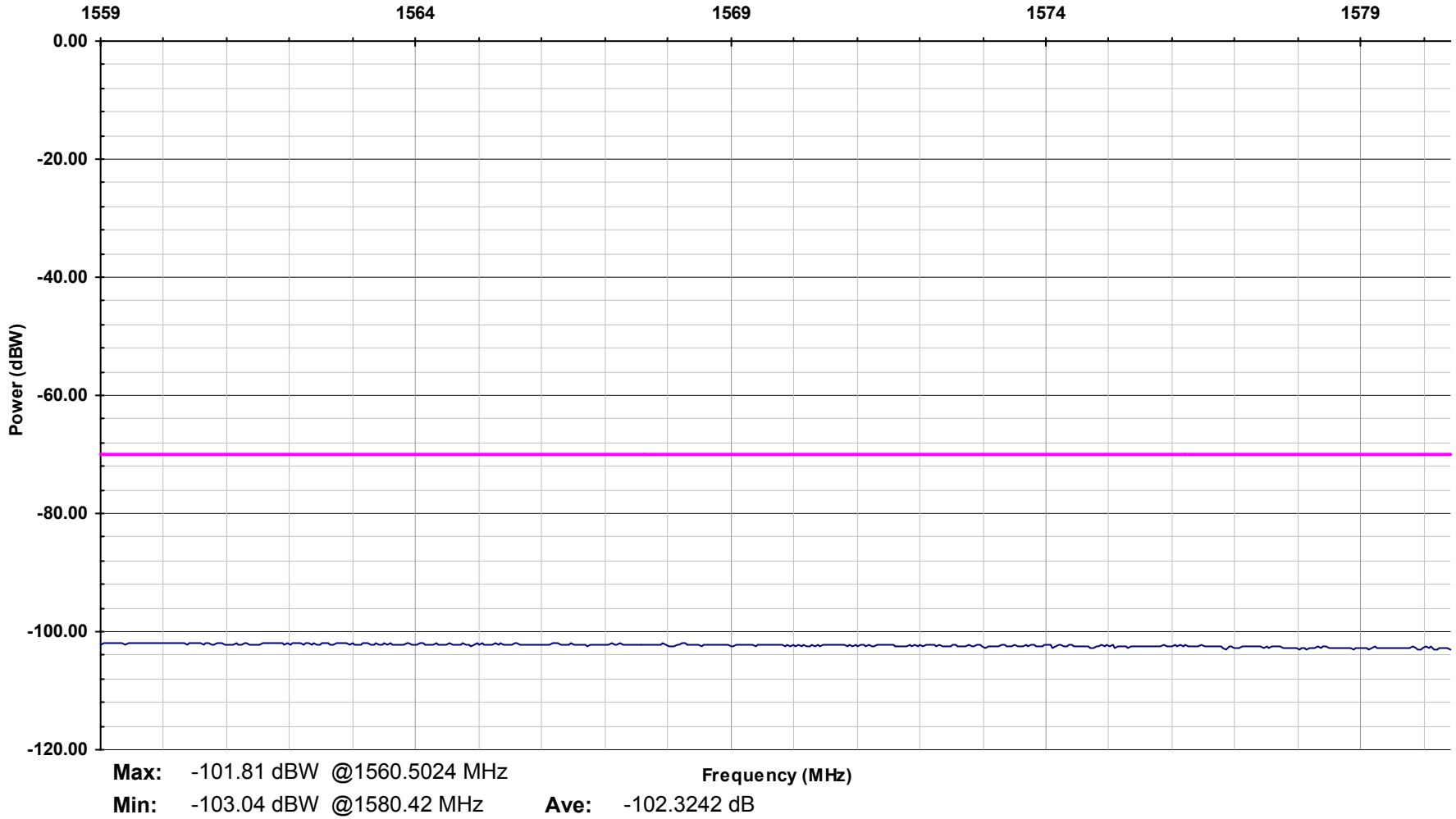
Max: -123.22 dBW @1185.7415 MHz
Min: -126.54 dBW @1369.2585 MHz **Ave:** -125.2227 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1370.00MHz to 1559.00MHz/0.004MHz (Meas RBW:1.00 256



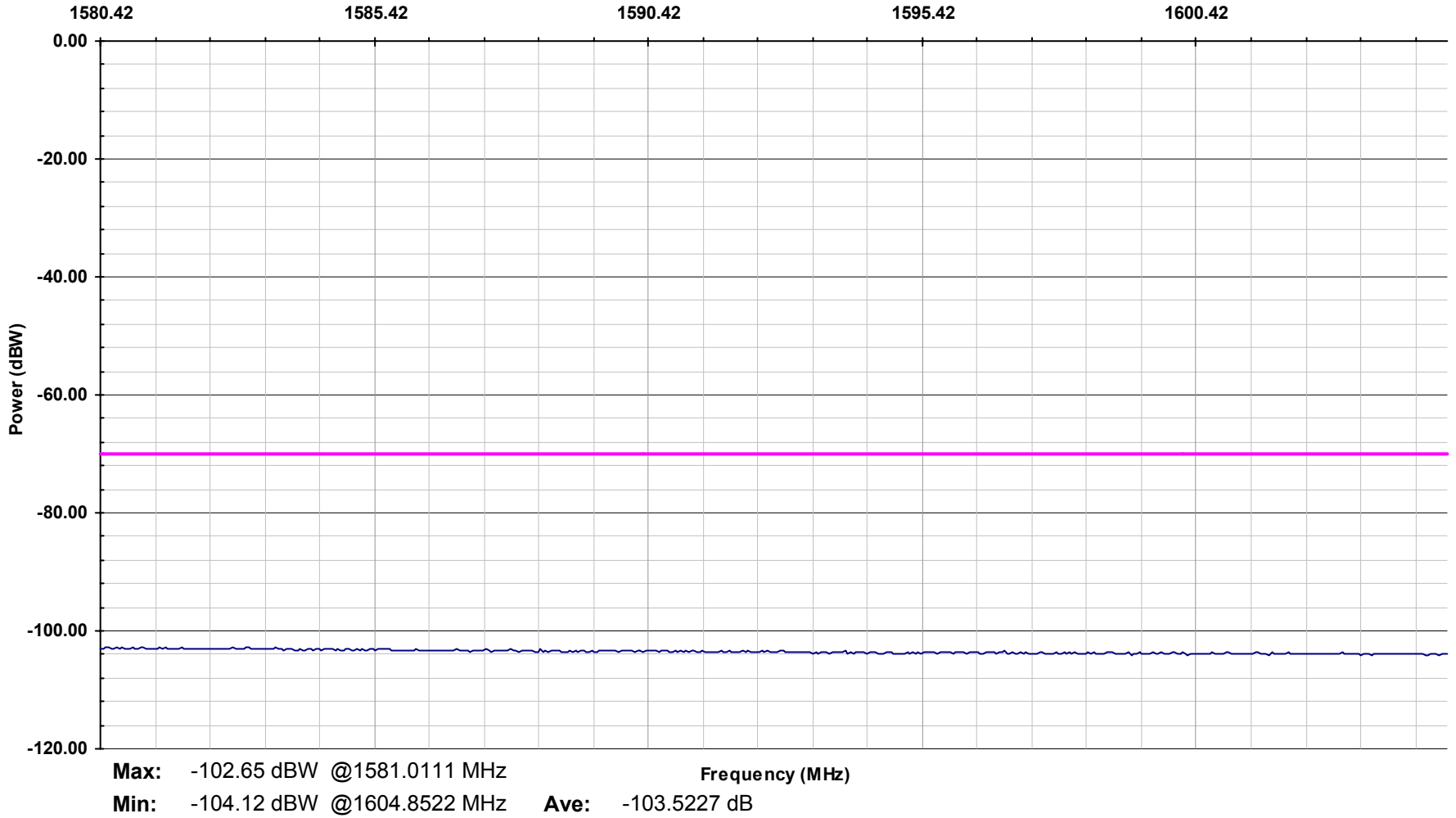
Max: -124.7 dBW @1504.4589 MHz
Min: -126.97 dBW @1394.2405 MHz **Ave:** -125.7678 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/1.000MHz (Meas RBW:1.00 257



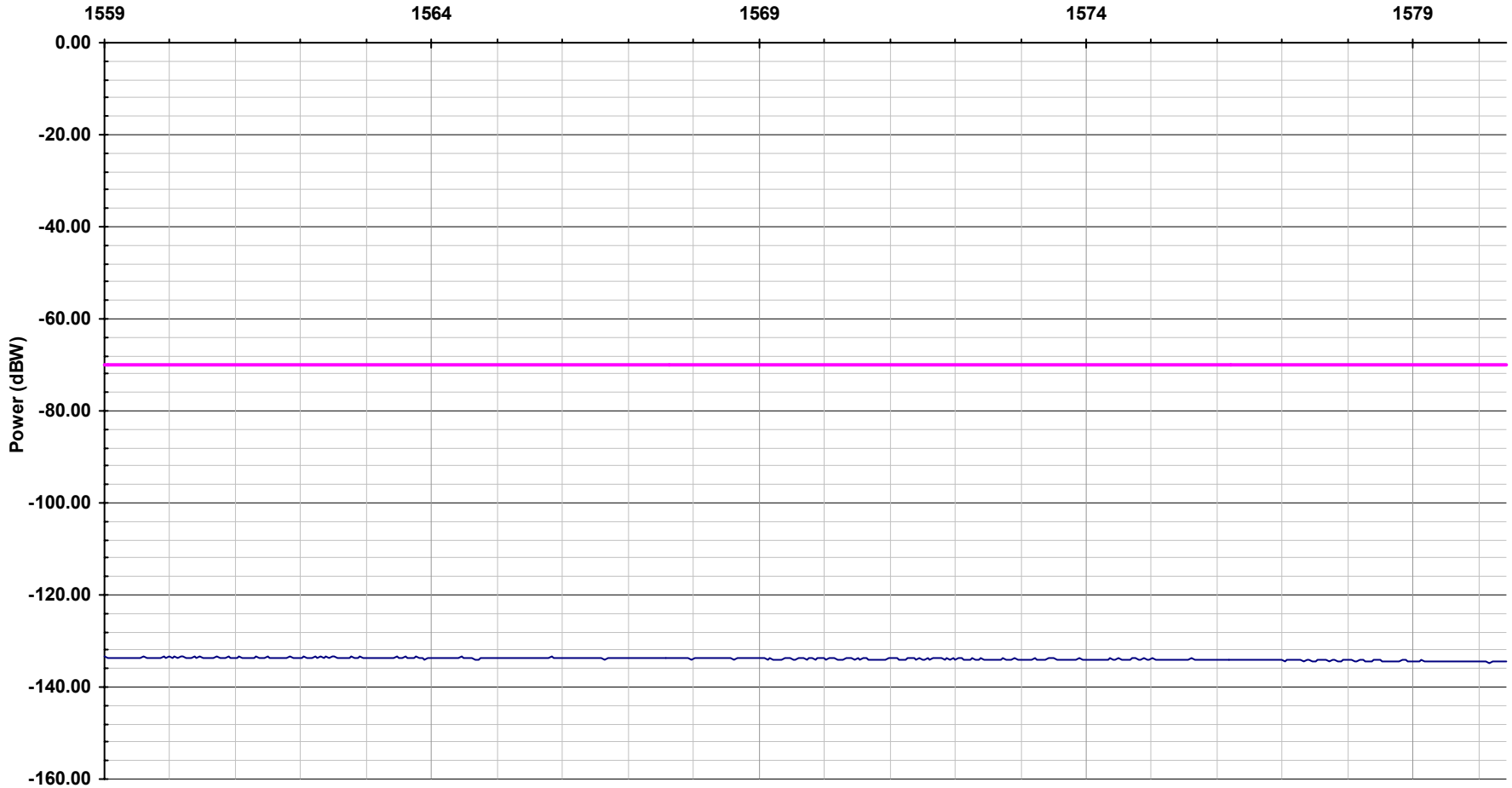
Max: -101.81 dBW @1560.5024 MHz
Min: -103.04 dBW @1580.42 MHz **Ave:** -102.3242 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/1.000MHz (Meas RBW:1.00 258



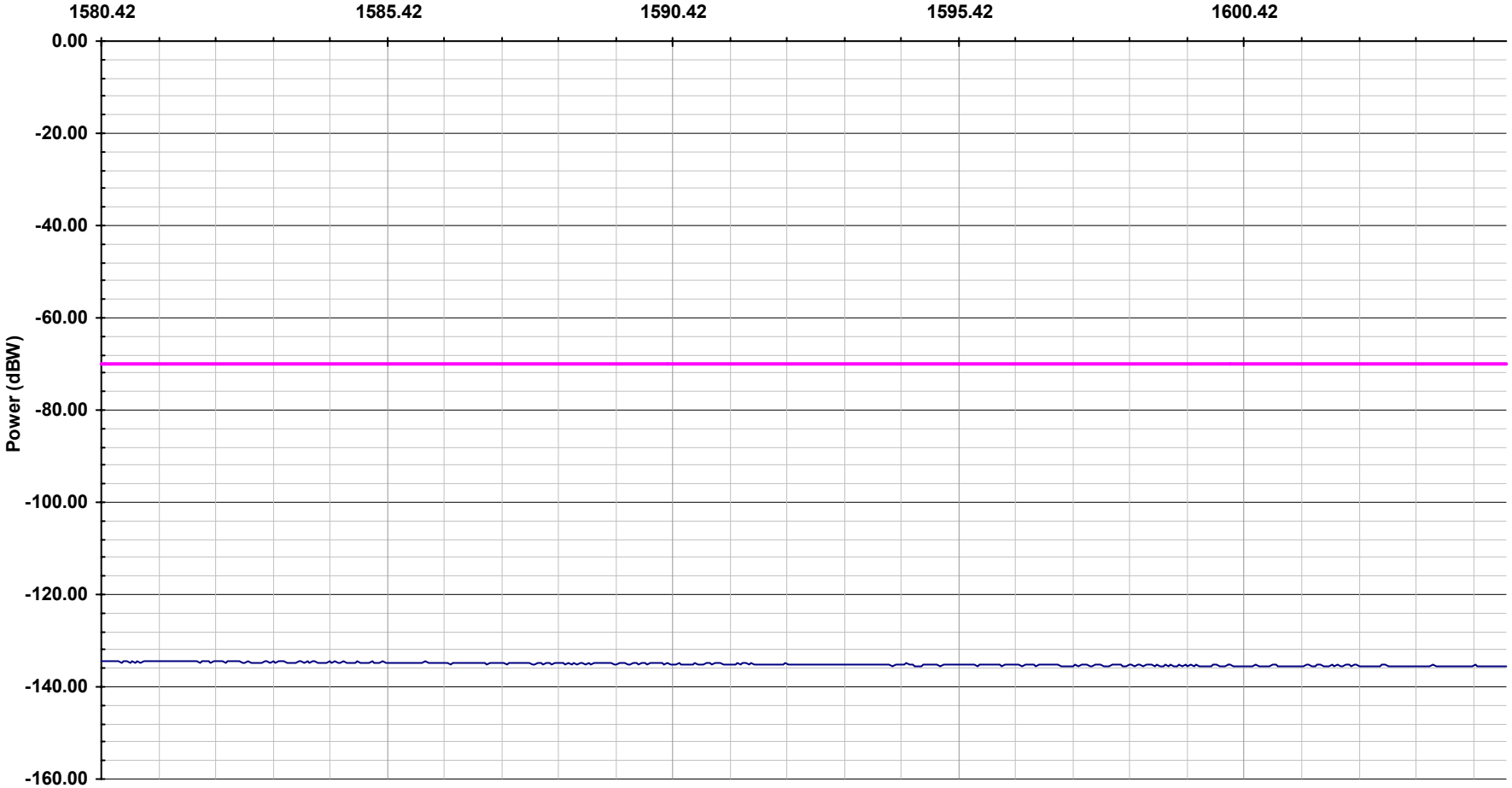
Max: -102.65 dBW @1581.0111 MHz
Min: -104.12 dBW @1604.8522 MHz **Ave:** -103.5227 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1559.00MHz to 1580.42MHz/0.001MHz (Meas RBW:1.00 259



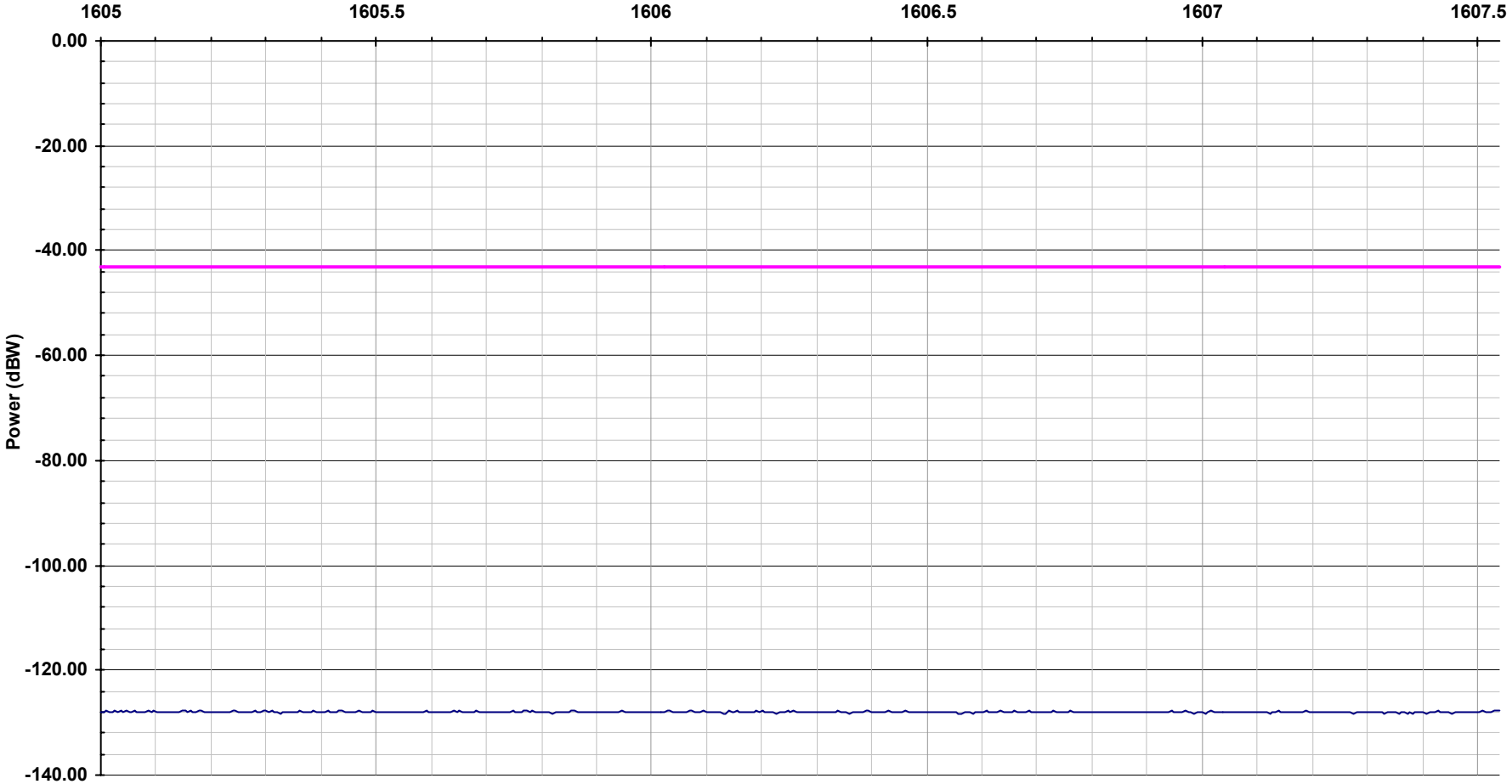
Max: -133.22 dBW @1559.0 MHz
Min: -134.81 dBW @1580.1624 MHz **Ave:** -133.8819 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1580.42MHz to 1605.00MHz/0.001MHz (Meas RBW:1.00 260



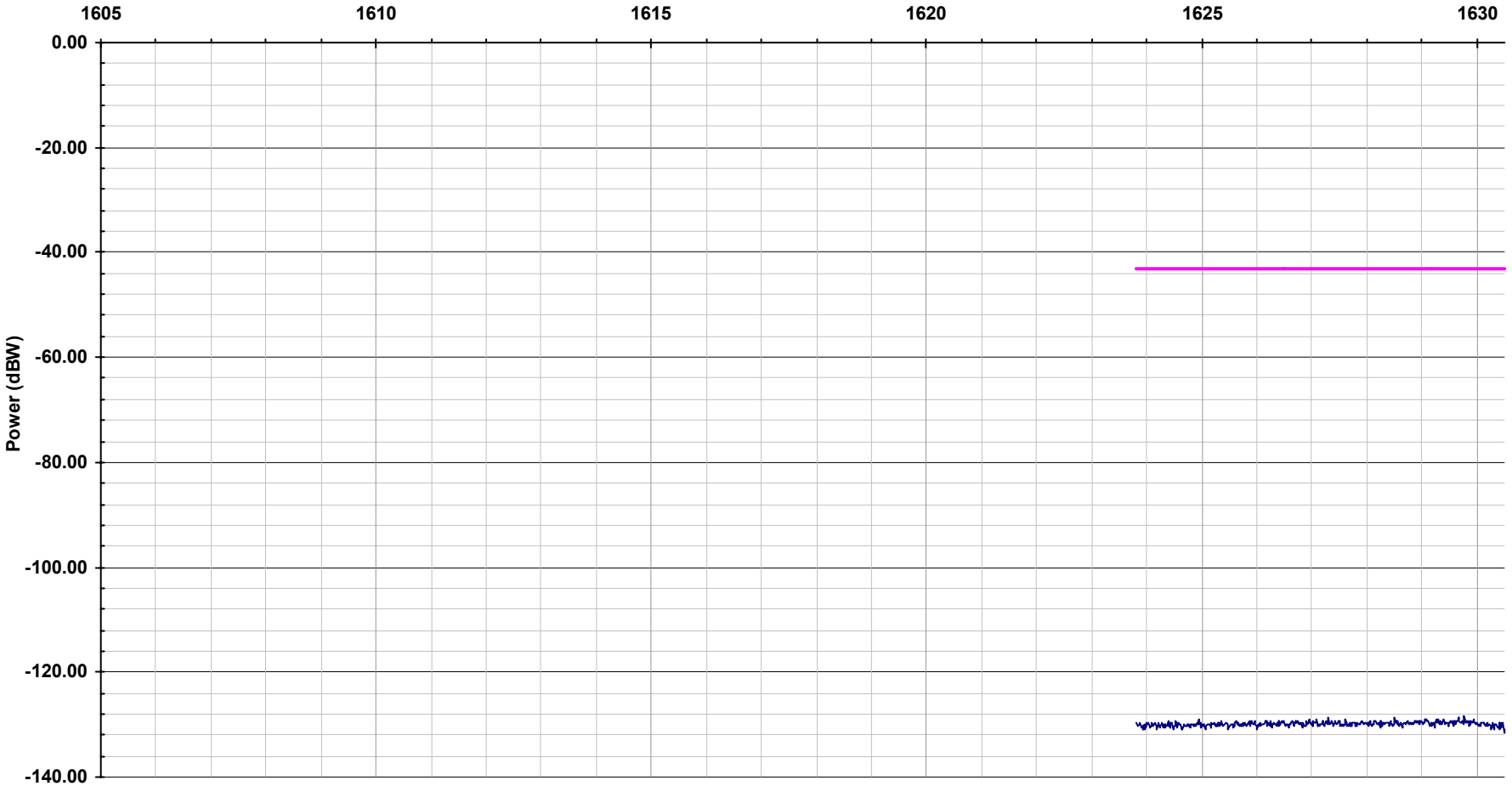
Max: -134.32 dBW @1581.75 MHz
Min: -135.72 dBW @1604.2611 MHz **Ave:** -135.087 dBW

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1605.00MHz to 1607.54MHz/0.004MHz (Meas RBW:1.00 261



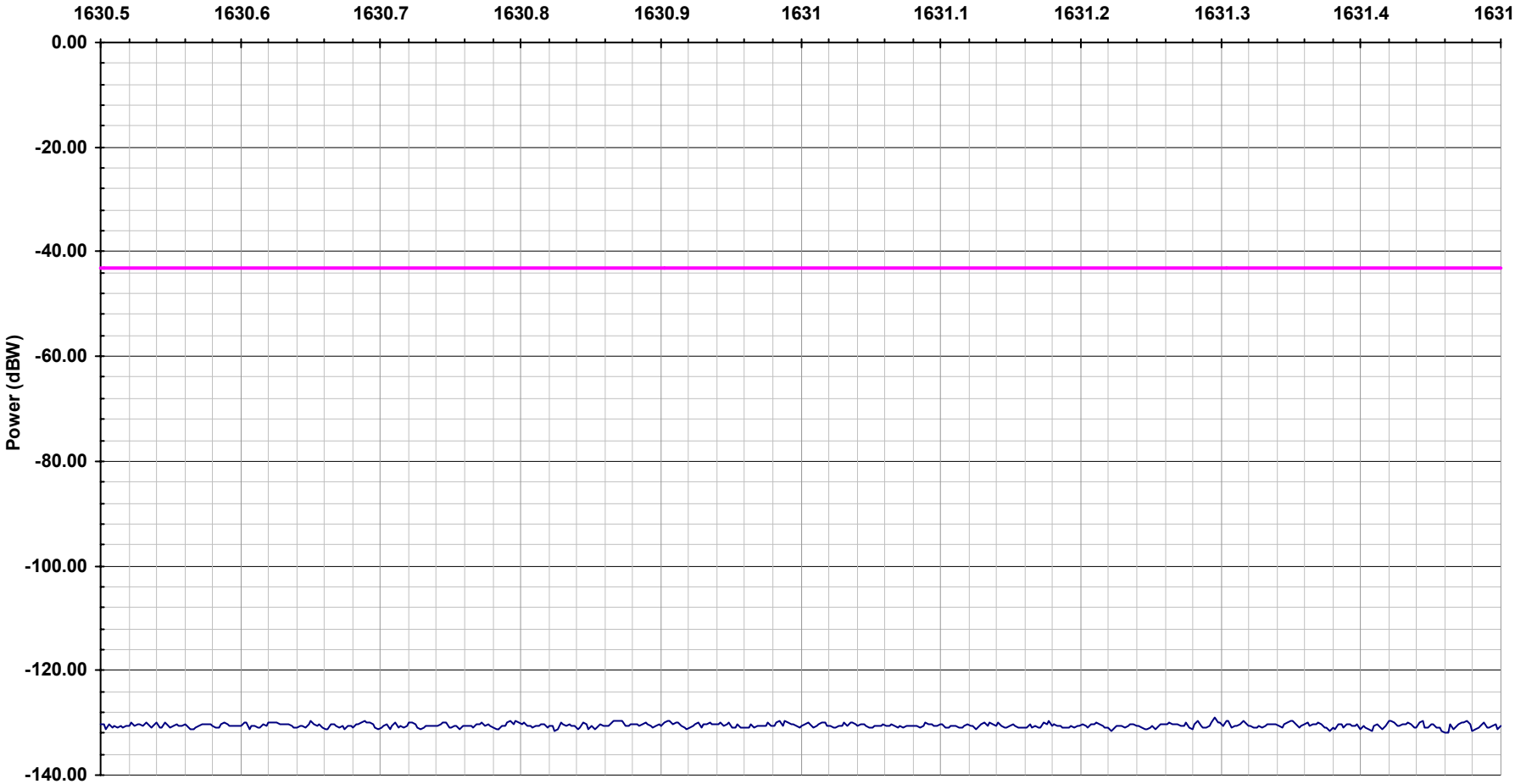
Max: -127.69 dBW @1605.4123 MHz
Min: -128.34 dBW @1607.372 MHz **Ave:** -127.9732 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1623.81MHz to 1630.50MHz/0.004MHz (Meas RBW:0.03 **262**



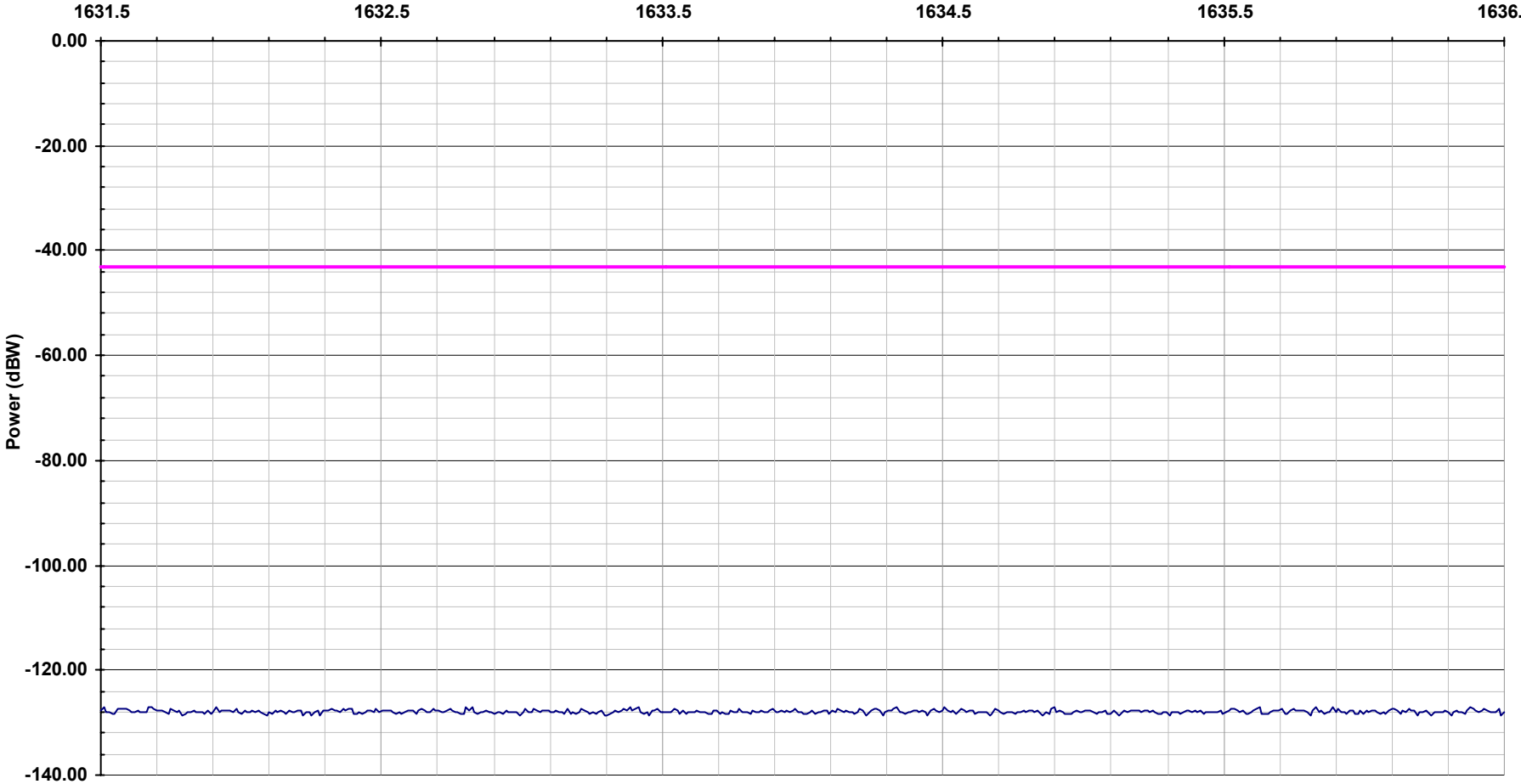
Max: -128.47 dBW @1629.7626 MHz
Min: -131.5 dBW @1630.4866 MHz **Ave:** -129.8669 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1630.50MHz to 1631.50MHz/0.004MHz (Meas RBW:0.03 263



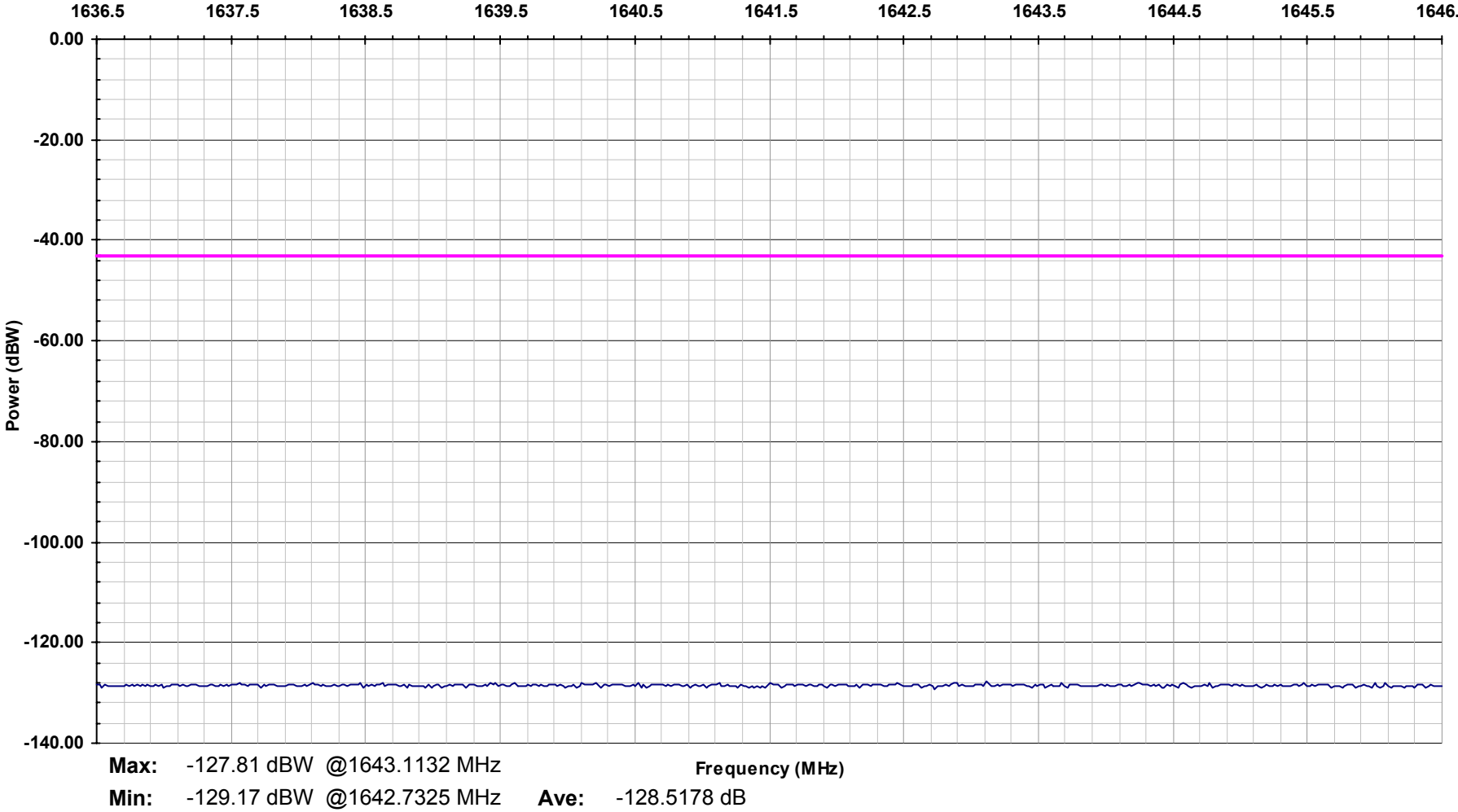
Max: -129.12 dBW @1631.2956 MHz
Min: -131.91 dBW @1631.4599 MHz **Ave:** -130.5188 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1631.50MHz to 1636.50MHz/0.004MHz (Meas RBW:0.10 264



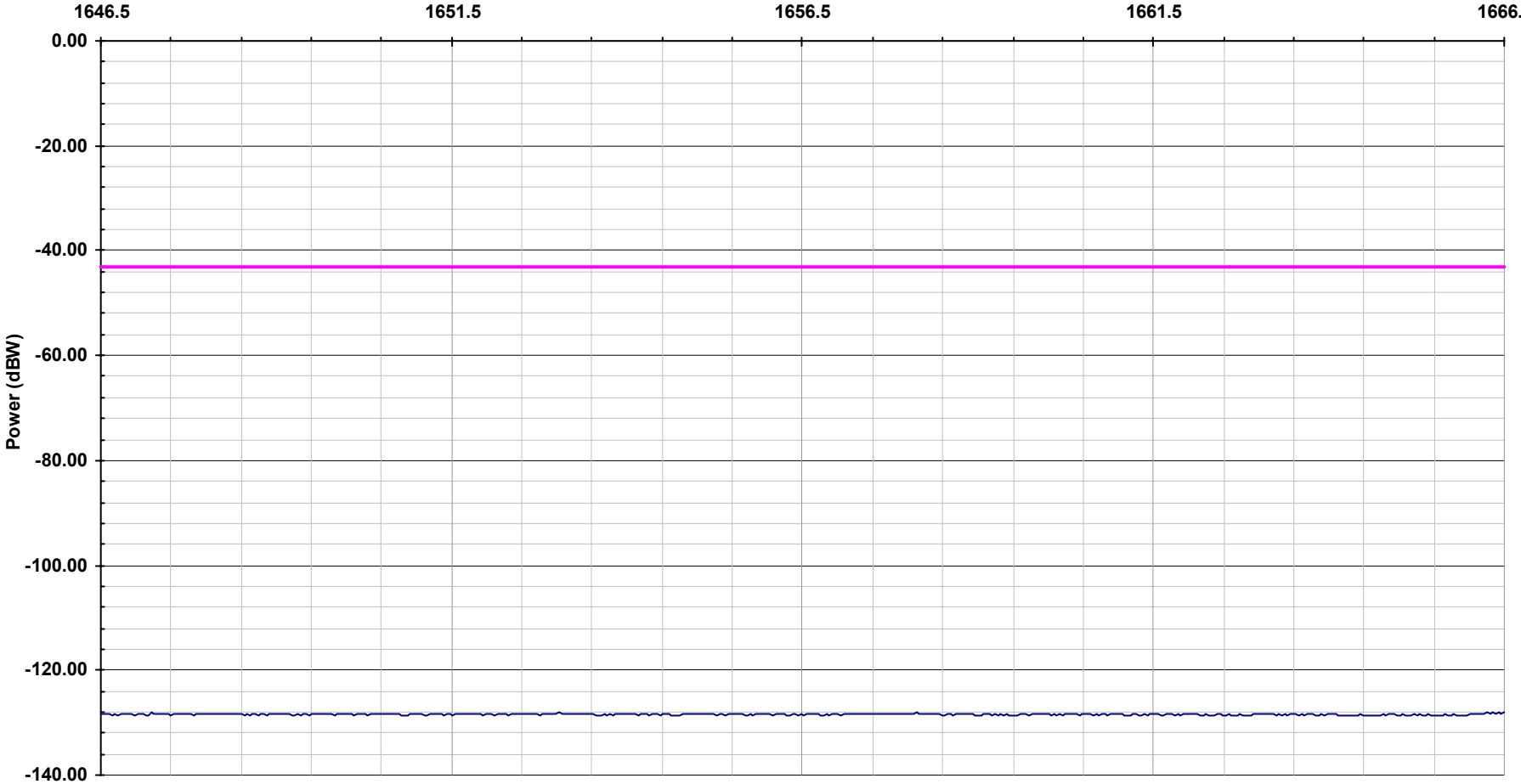
Max: -126.88 dBW @1636.3798 MHz
Min: -128.78 dBW @1635.8086 MHz **Ave:** -127.9009 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1636.50MHz to 1646.50MHz/0.004MHz (Meas RBW:0.30 265



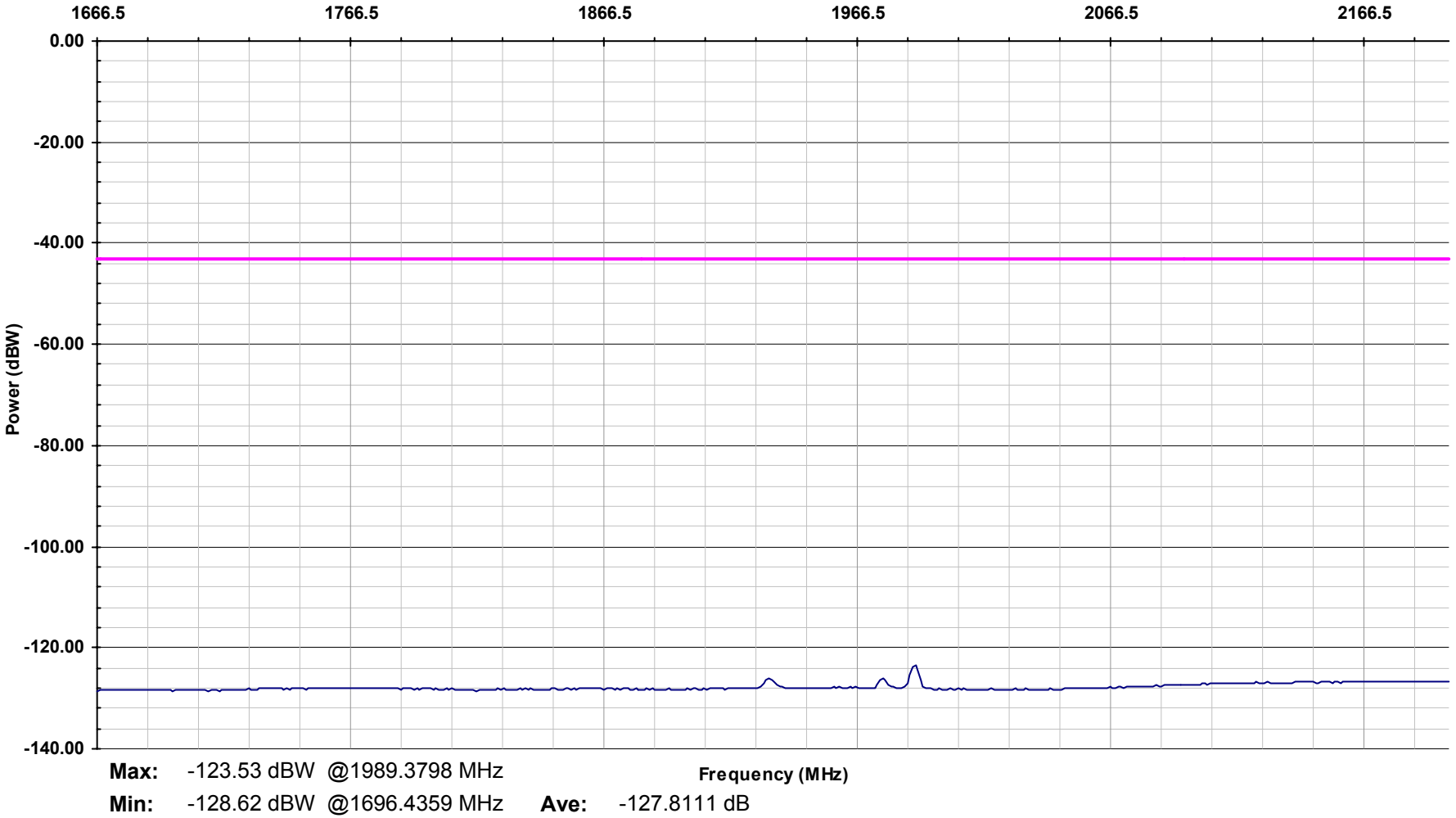
Max: -127.81 dBW @1643.1132 MHz
Min: -129.17 dBW @1642.7325 MHz **Ave:** -128.5178 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1646.50MHz to 1666.50MHz/0.004MHz (Meas RBW:1.00 266



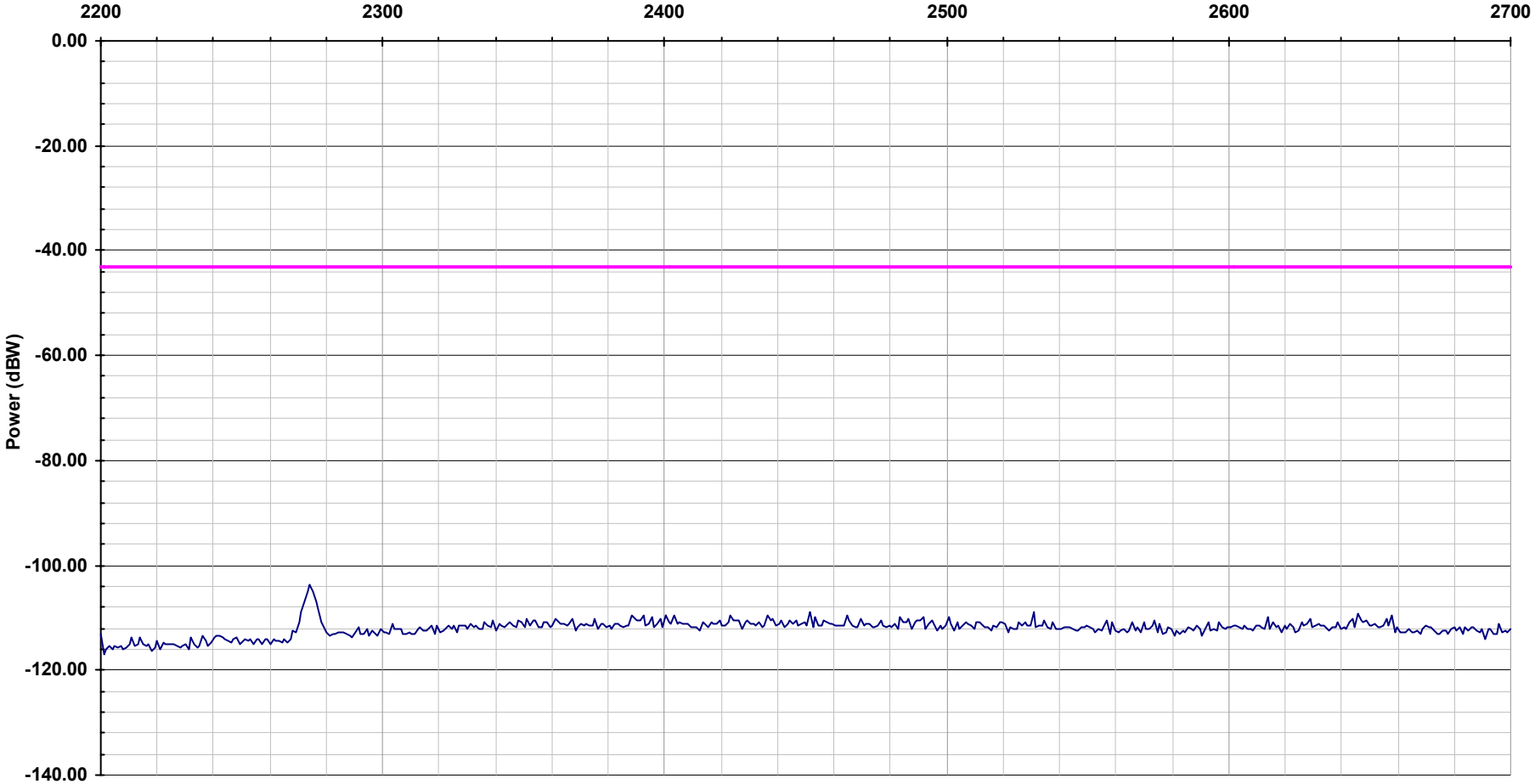
Max: -127.98 dBW @1666.4198 MHz
Min: -128.79 dBW @1664.5762 MHz **Ave:** -128.4312 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 1666.50MHz to 2200.00MHz/0.004MHz (Meas RBW:3.00 267



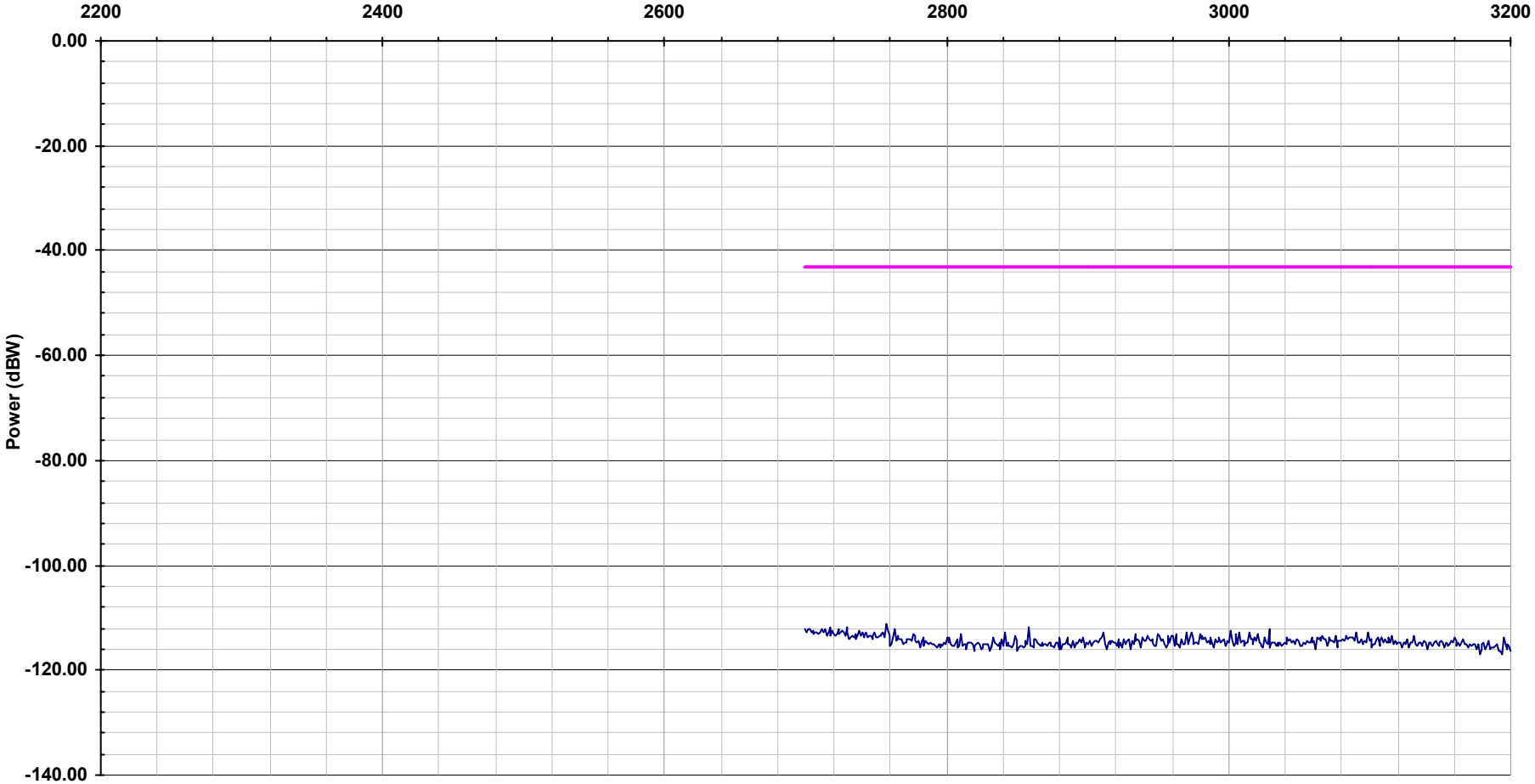
Max: -123.53 dBW @1989.3798 MHz
Min: -128.62 dBW @1696.4359 MHz **Ave:** -127.8111 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 2200.00MHz to 2700.00MHz/0.004MHz (Meas RBW:3.00 268



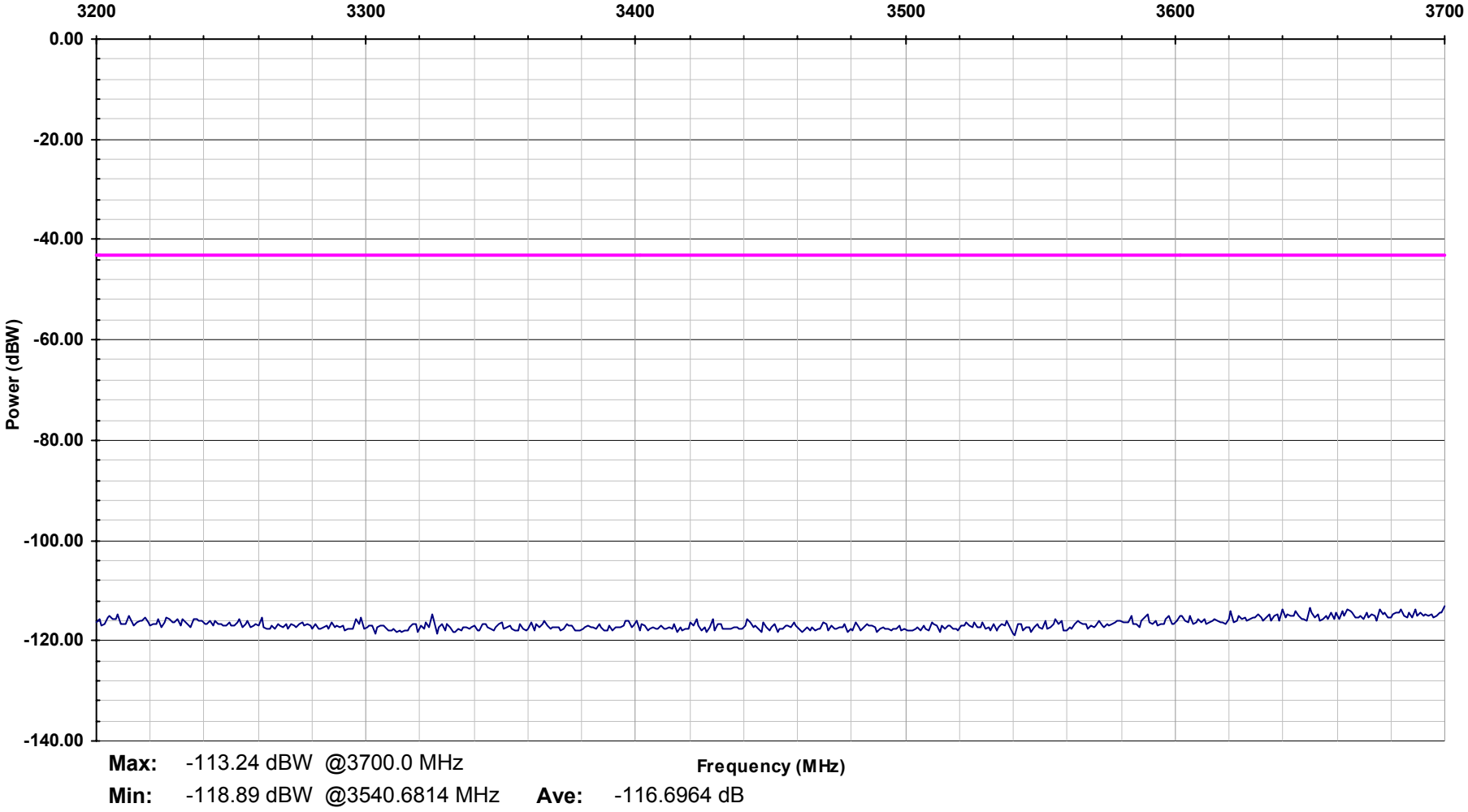
Max: -103.78 dBW @2274.1483 MHz
Min: -116.9 dBW @2201.002 MHz **Ave:** -111.9956 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 2700.00MHz to 3200.00MHz/0.004MHz (Meas RBW:3.00 269



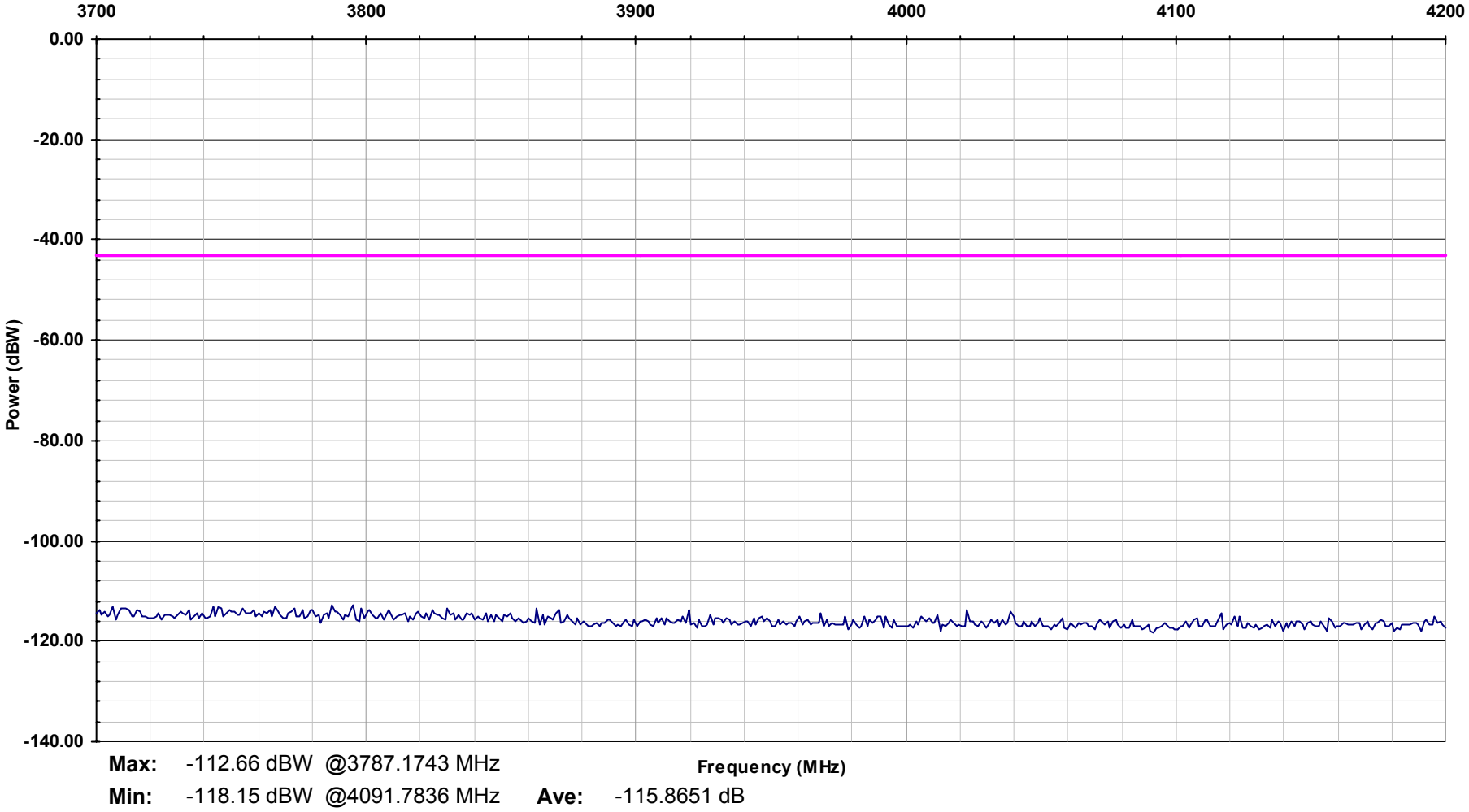
Max: -111.15 dBW @2757.1142 MHz
Min: -117.0 dBW @3177.9559 MHz **Ave:** -114.4907 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 3200.00MHz to 3700.00MHz/0.004MHz (Meas RBW:3.00 270



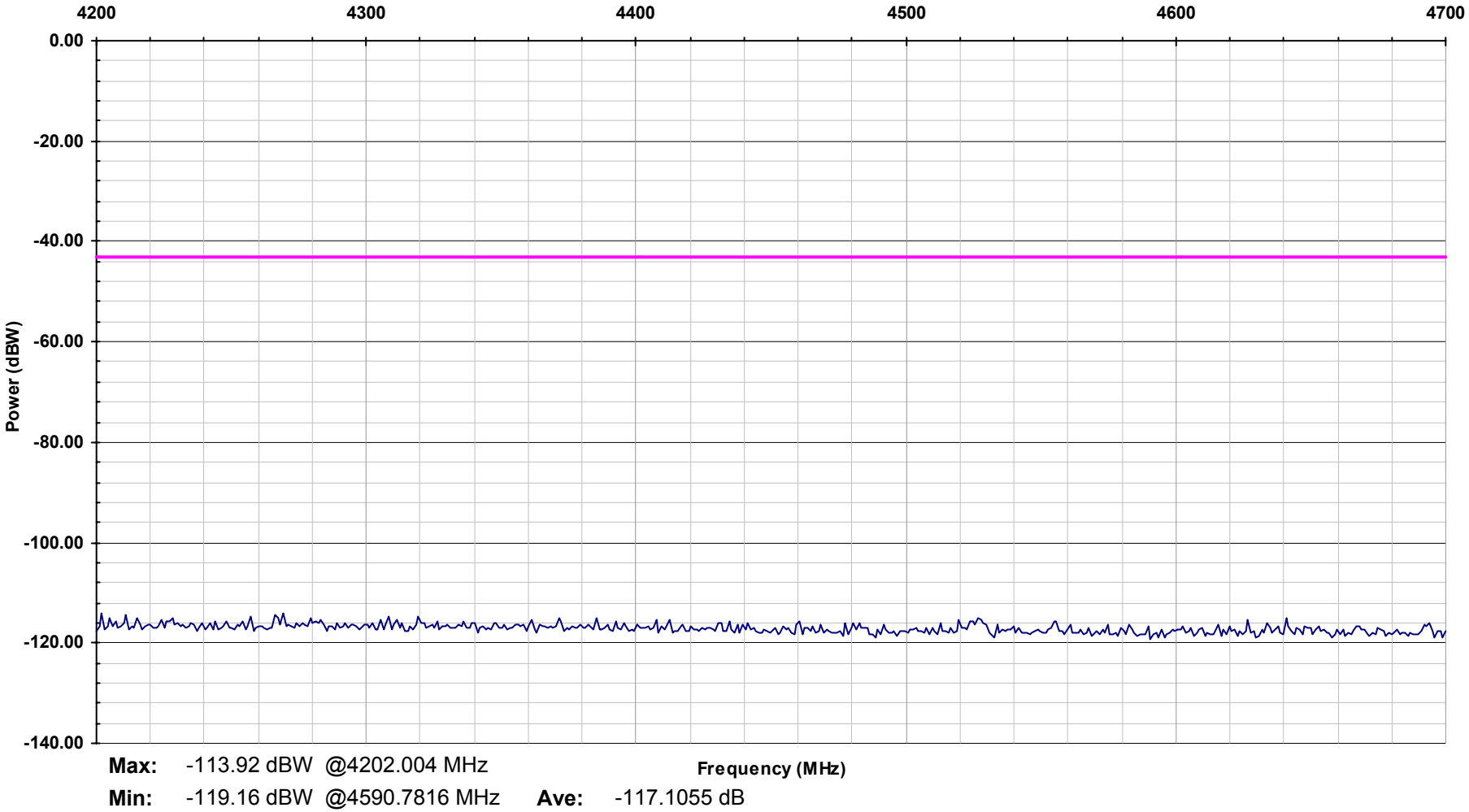
Max: -113.24 dBW @3700.0 MHz
Min: -118.89 dBW @3540.6814 MHz **Ave:** -116.6964 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 3700.00MHz to 4200.00MHz/0.004MHz (Meas RBW:3.00 271



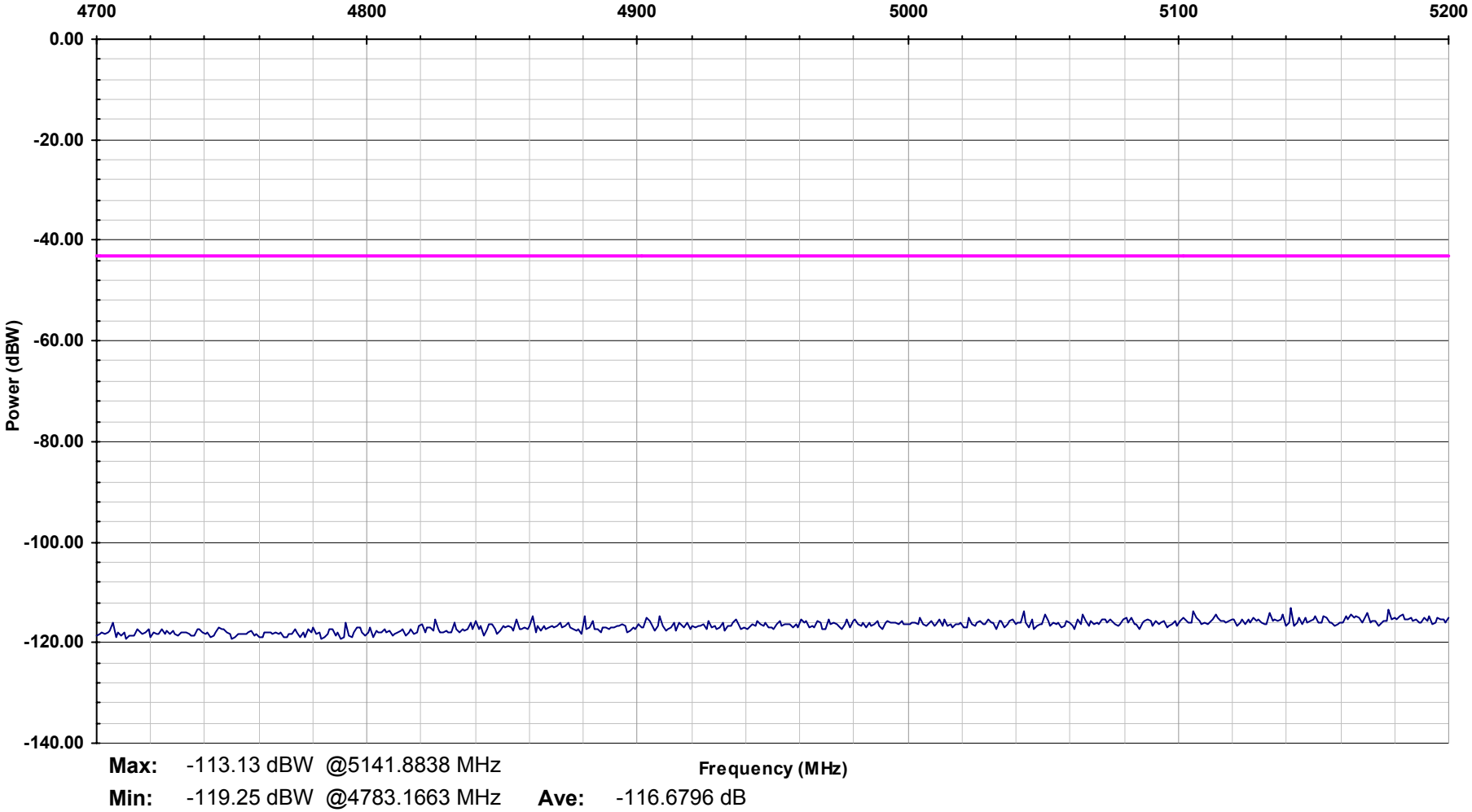
Max: -112.66 dBW @3787.1743 MHz
Min: -118.15 dBW @4091.7836 MHz **Ave:** -115.8651 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 4200.00MHz to 4700.00MHz/0.004MHz (Meas RBW:3.00 272



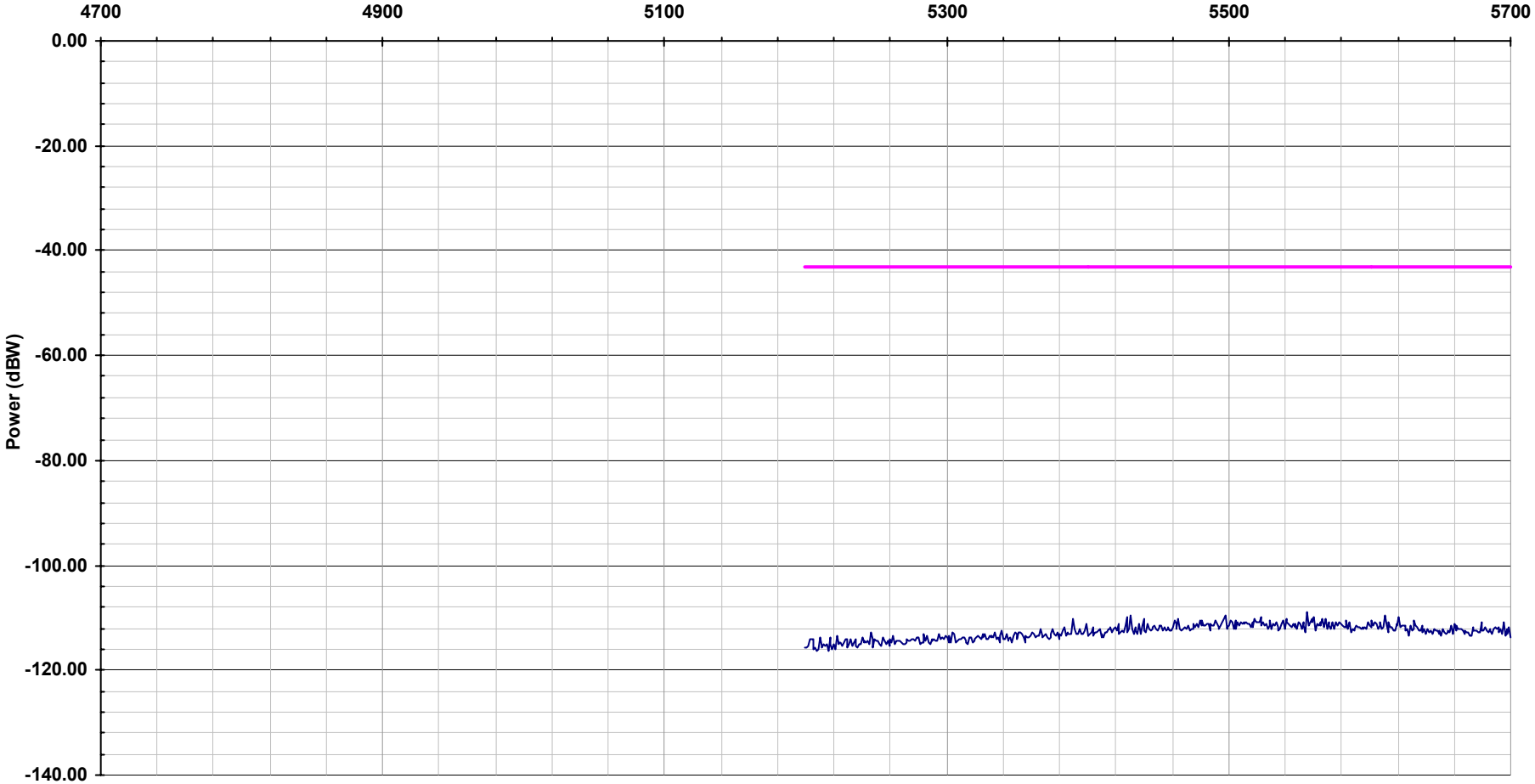
Max: -113.92 dBW @4202.004 MHz
Min: -119.16 dBW @4590.7816 MHz **Ave:** -117.1055 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 4700.00MHz to 5200.00MHz/0.004MHz (Meas RBW:3.00 273



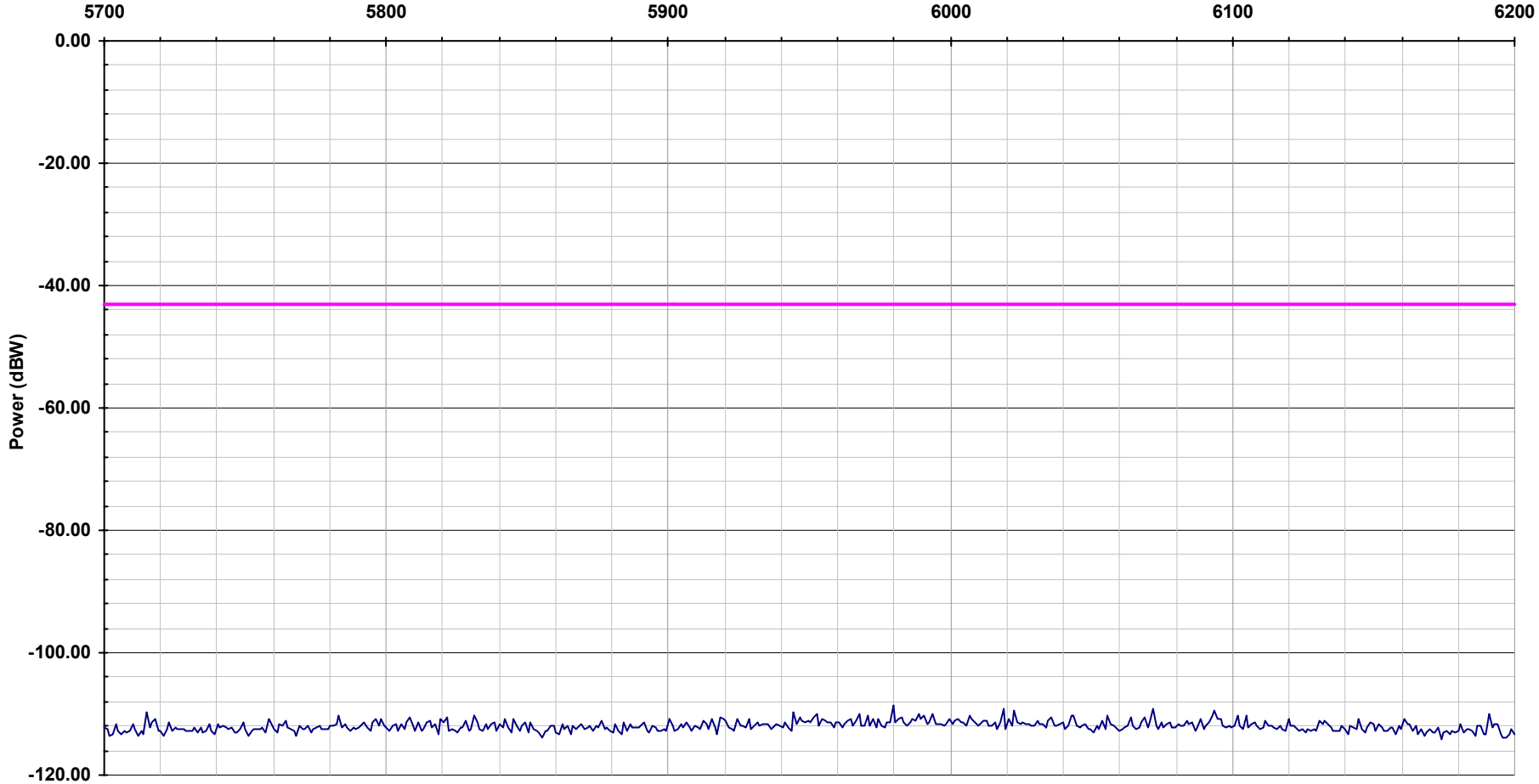
Max: -113.13 dBW @5141.8838 MHz
Min: -119.25 dBW @4783.1663 MHz **Ave:** -116.6796 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 5200.00MHz to 5700.00MHz/0.004MHz (Meas RBW:3.00 274



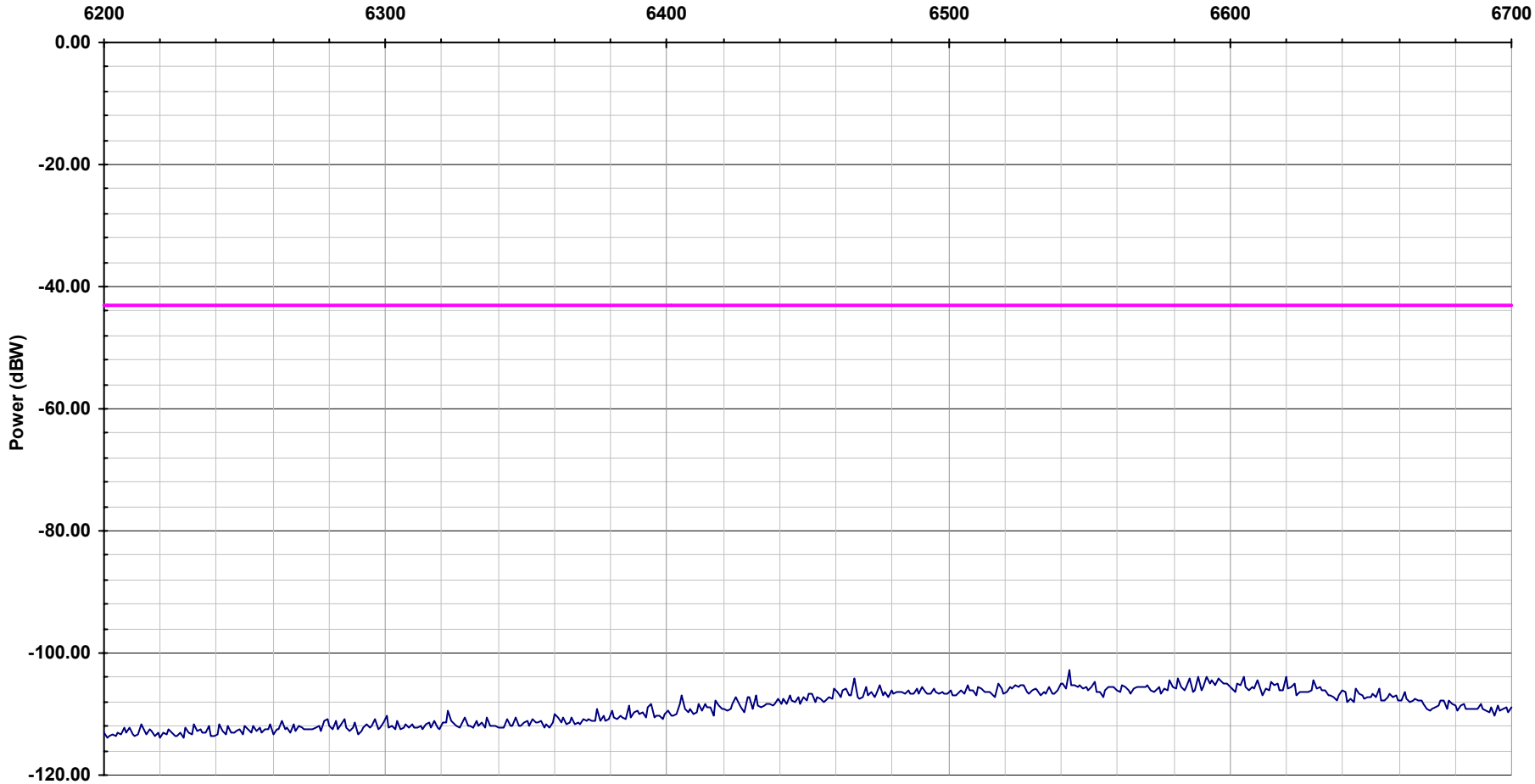
Max: -108.83 dBW @5555.7114 MHz
Min: -116.23 dBW @5216.0321 MHz **Ave:** -112.7055 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 5700.00MHz to 6200.00MHz/0.004MHz (Meas RBW:3.00 275



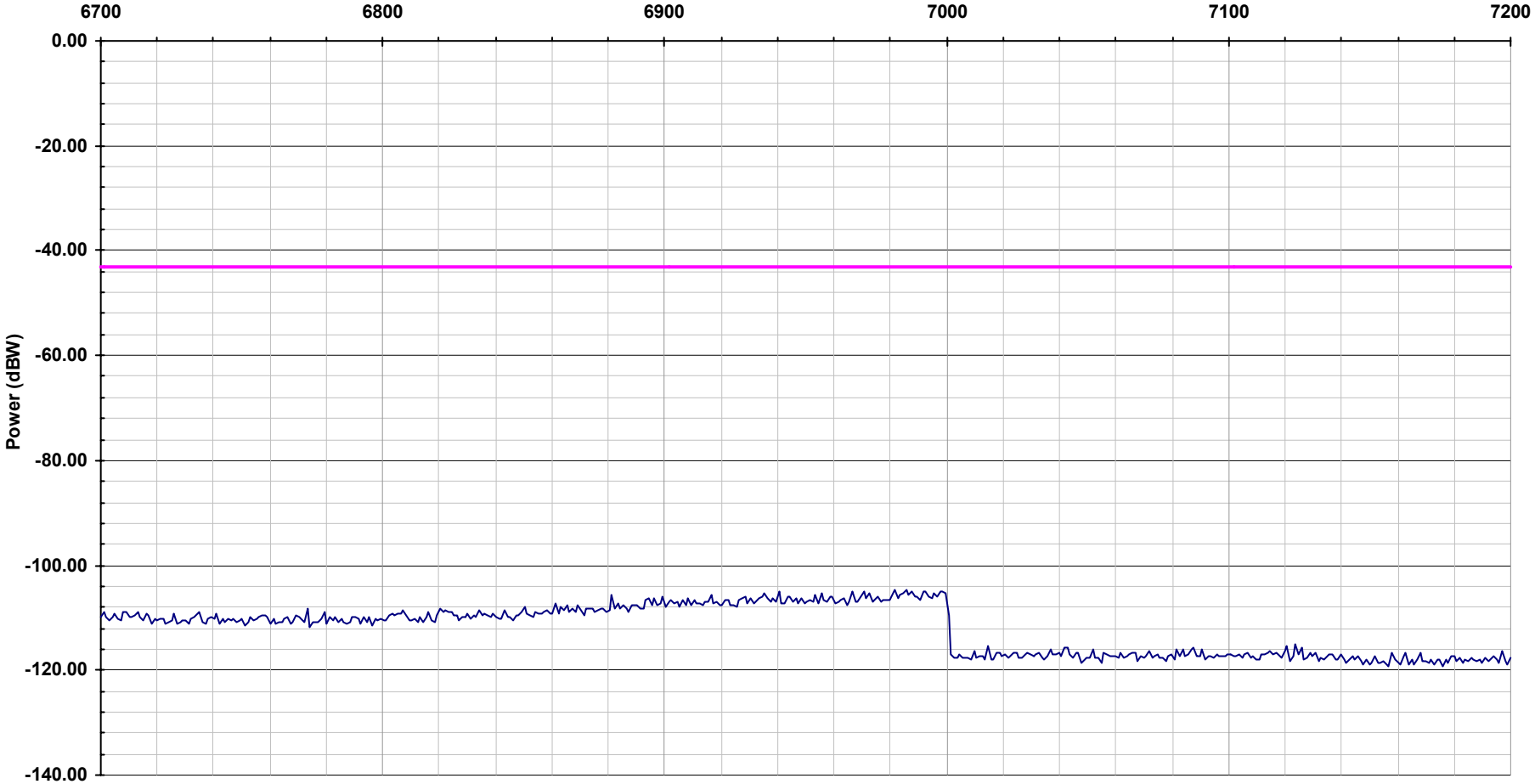
Max: -108.5 dBW @5979.5591 MHz
Min: -114.03 dBW @6173.9479 MHz **Ave:** -111.9917 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 6200.00MHz to 6700.00MHz/0.004MHz (Meas RBW:3.00 276



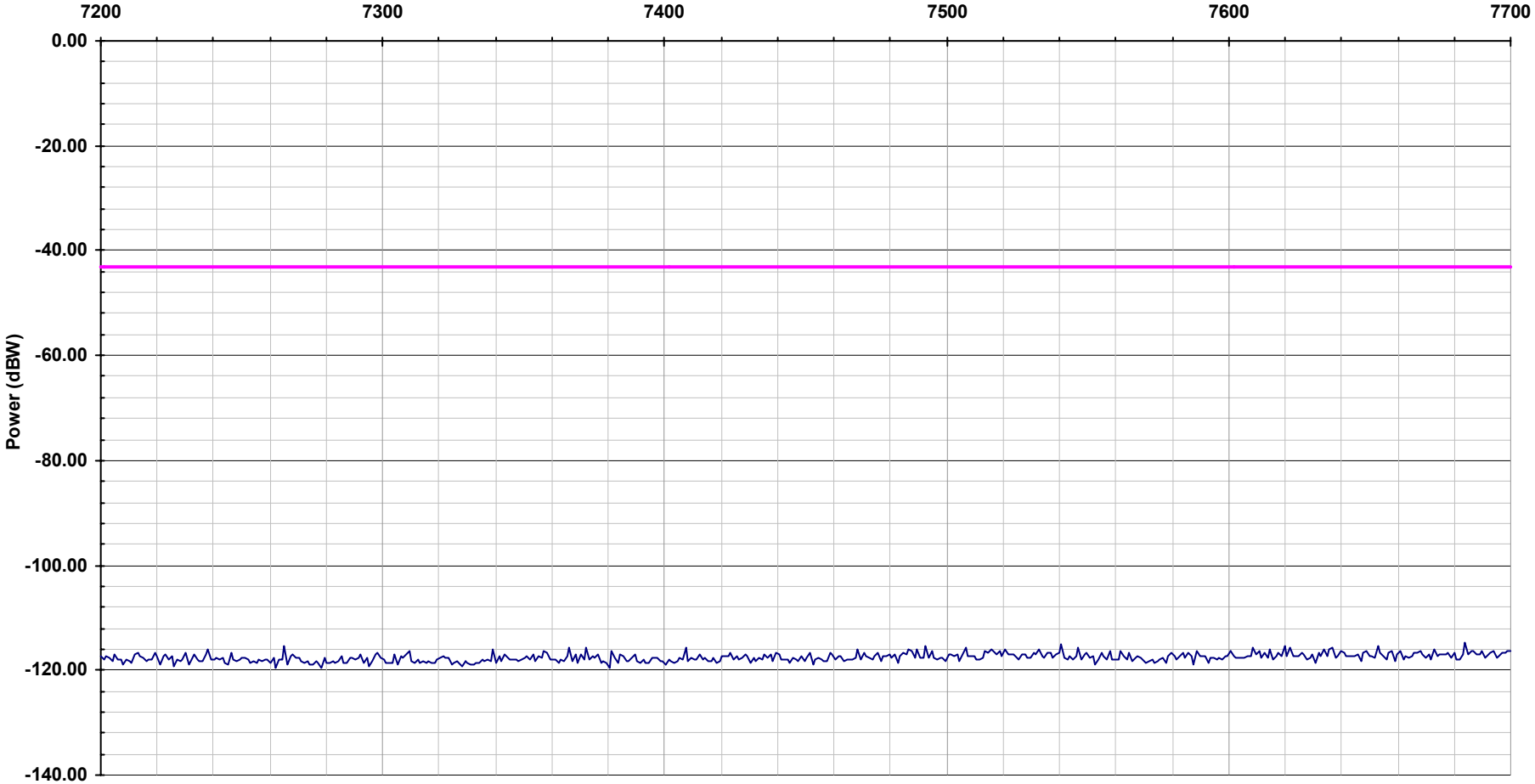
Max: -102.69 dBW @6542.6854 MHz
Min: -113.82 dBW @6220.0401 MHz **Ave:** -108.8768 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 6700.00MHz to 7200.00MHz/0.004MHz (Meas RBW:3.00 277



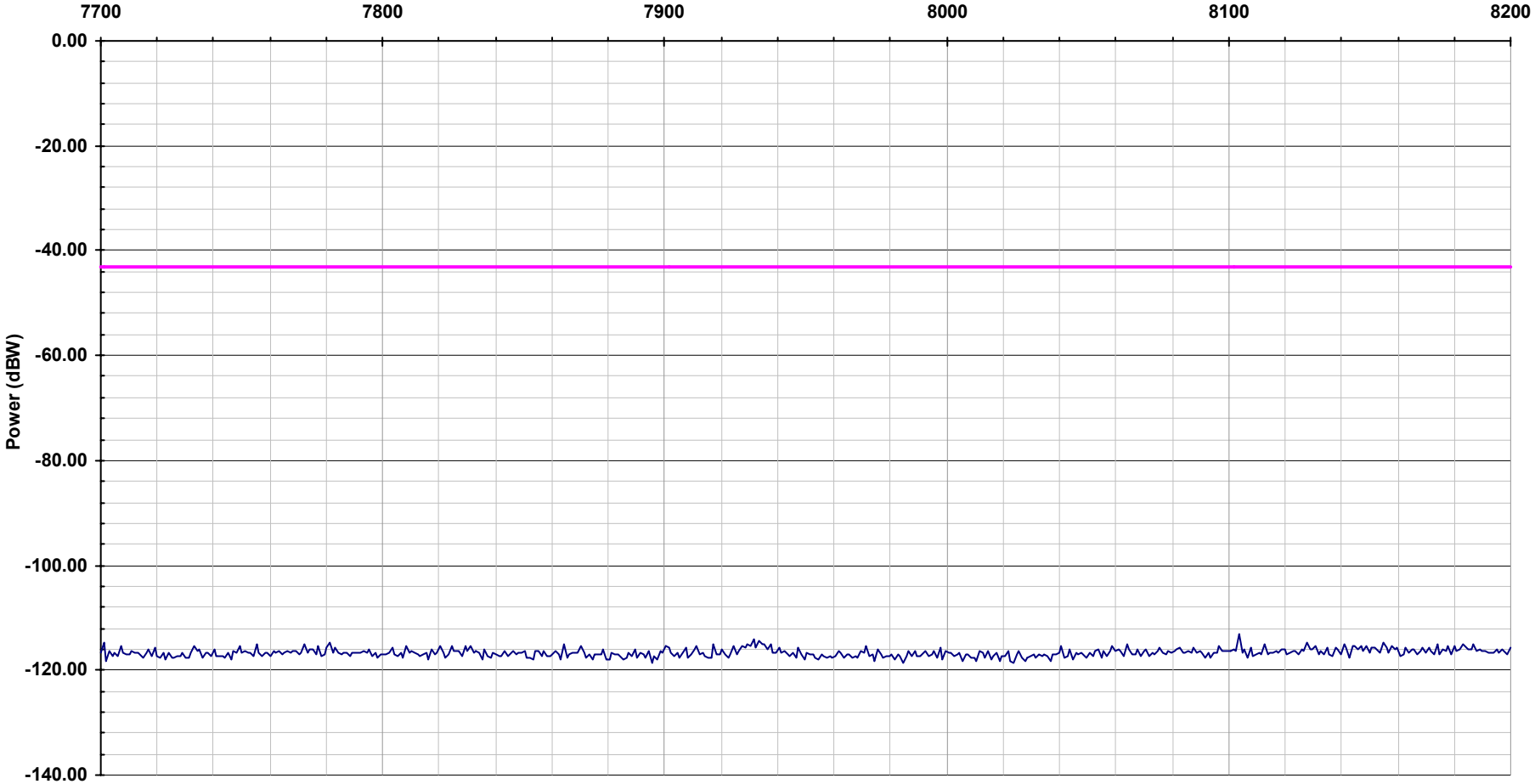
Max: -104.76 dBW @6985.5711 MHz
Min: -119.29 dBW @7156.9138 MHz **Ave:** -112.0928 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 7200.00MHz to 7700.00MHz/0.004MHz (Meas RBW:3.00 278



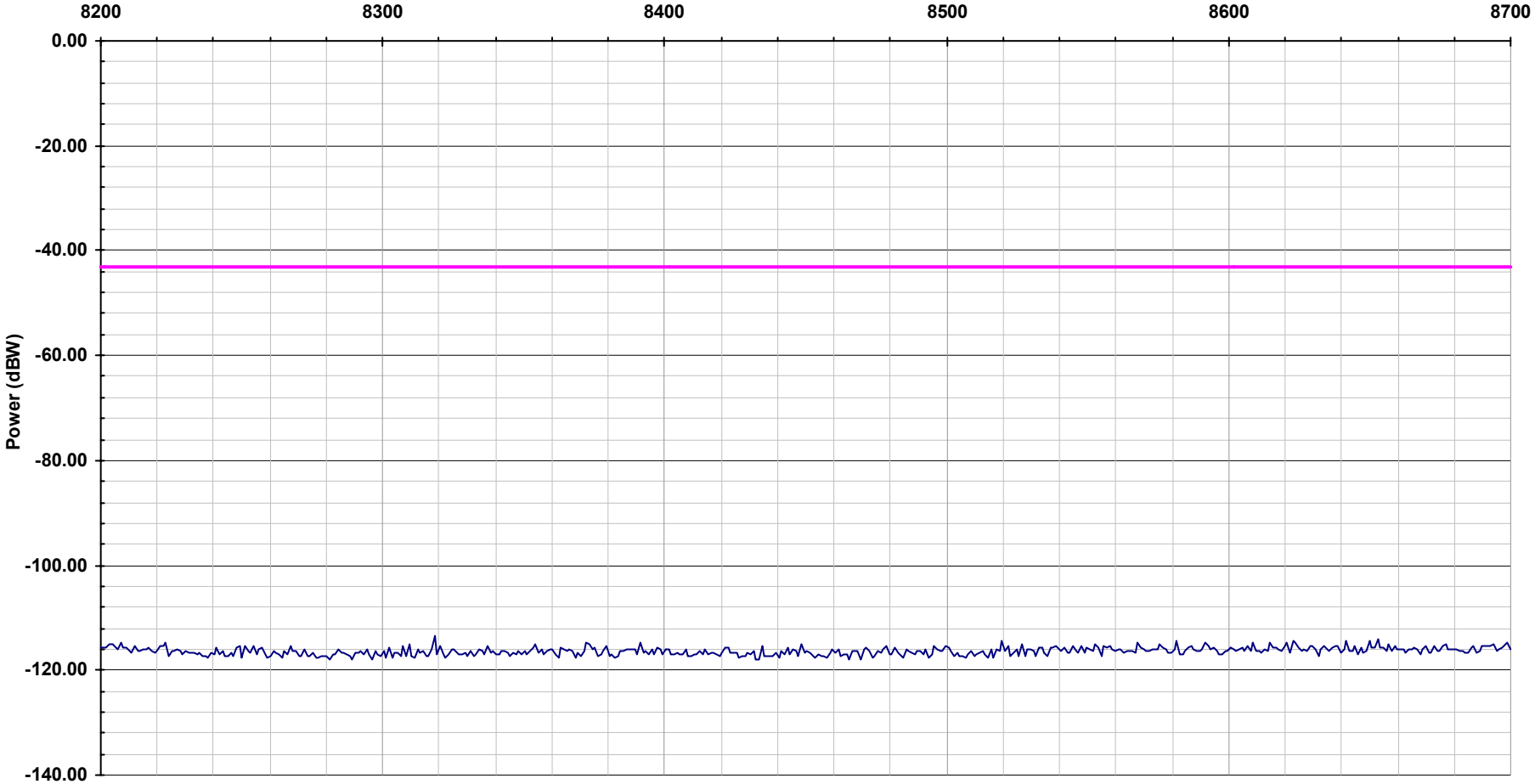
Max: -114.75 dBW @7683.9679 MHz
Min: -119.68 dBW @7262.1242 MHz **Ave:** -117.5622 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 7700.00MHz to 8200.00MHz/0.004MHz (Meas RBW:3.00 279



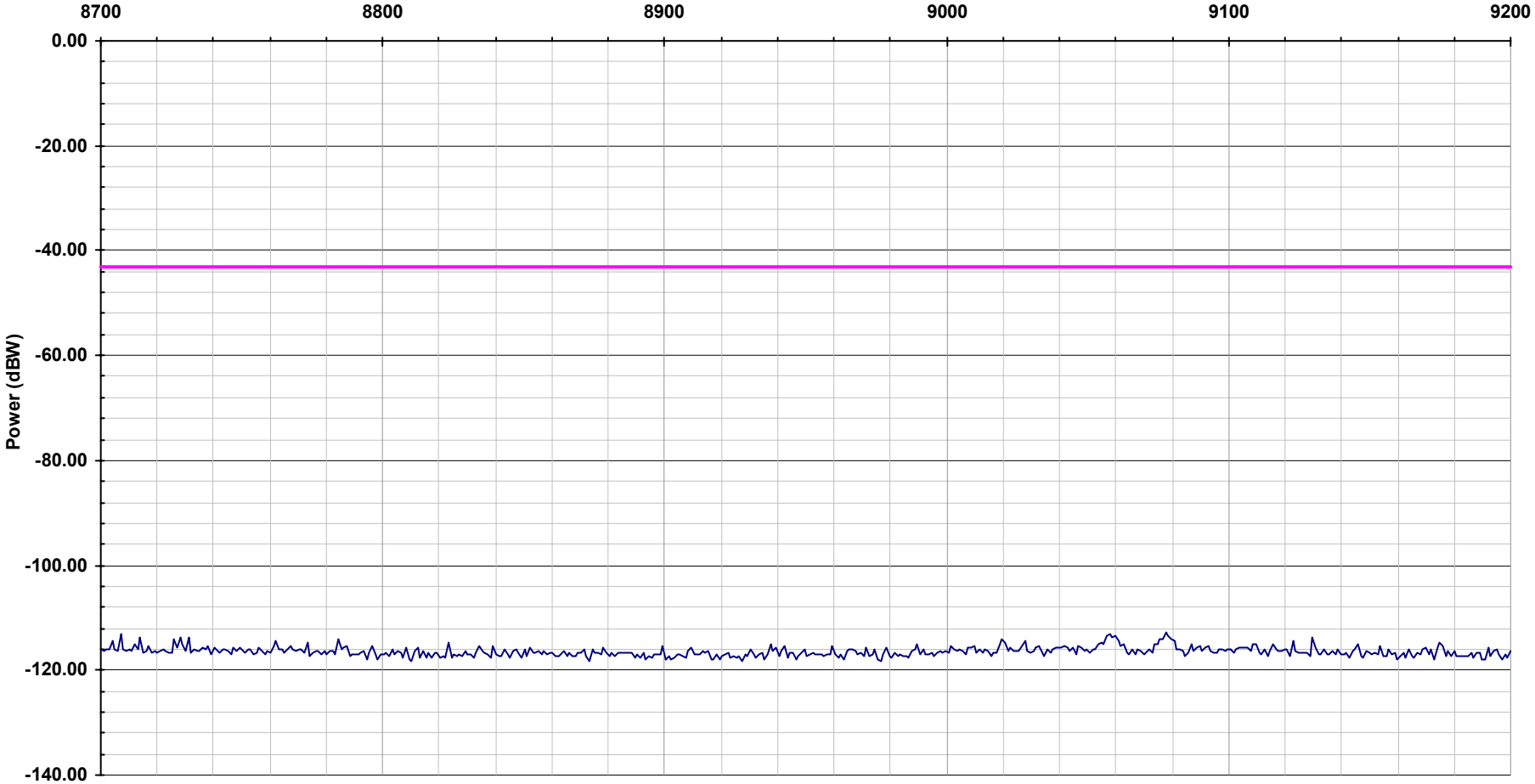
Max: -113.02 dBW @8103.8076 MHz
Min: -118.65 dBW @8023.6473 MHz **Ave:** -116.6757 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 8200.00MHz to 8700.00MHz/0.004MHz (Meas RBW:3.00 280



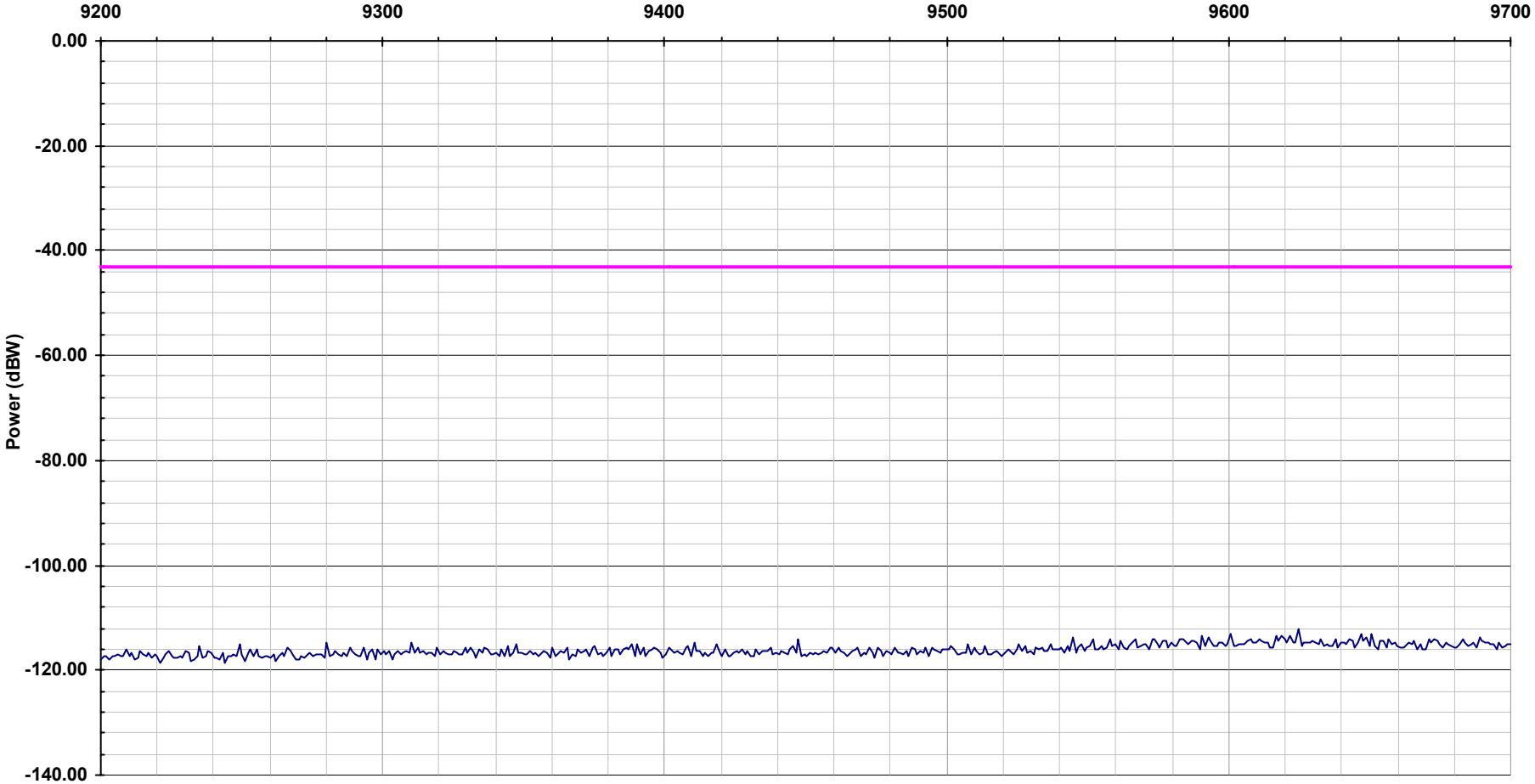
Max: -113.56 dBW @8318.2365 MHz
Min: -117.98 dBW @8281.1623 MHz **Ave:** -116.3665 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 8700.00MHz to 9200.00MHz/0.004MHz (Meas RBW:3.00 281



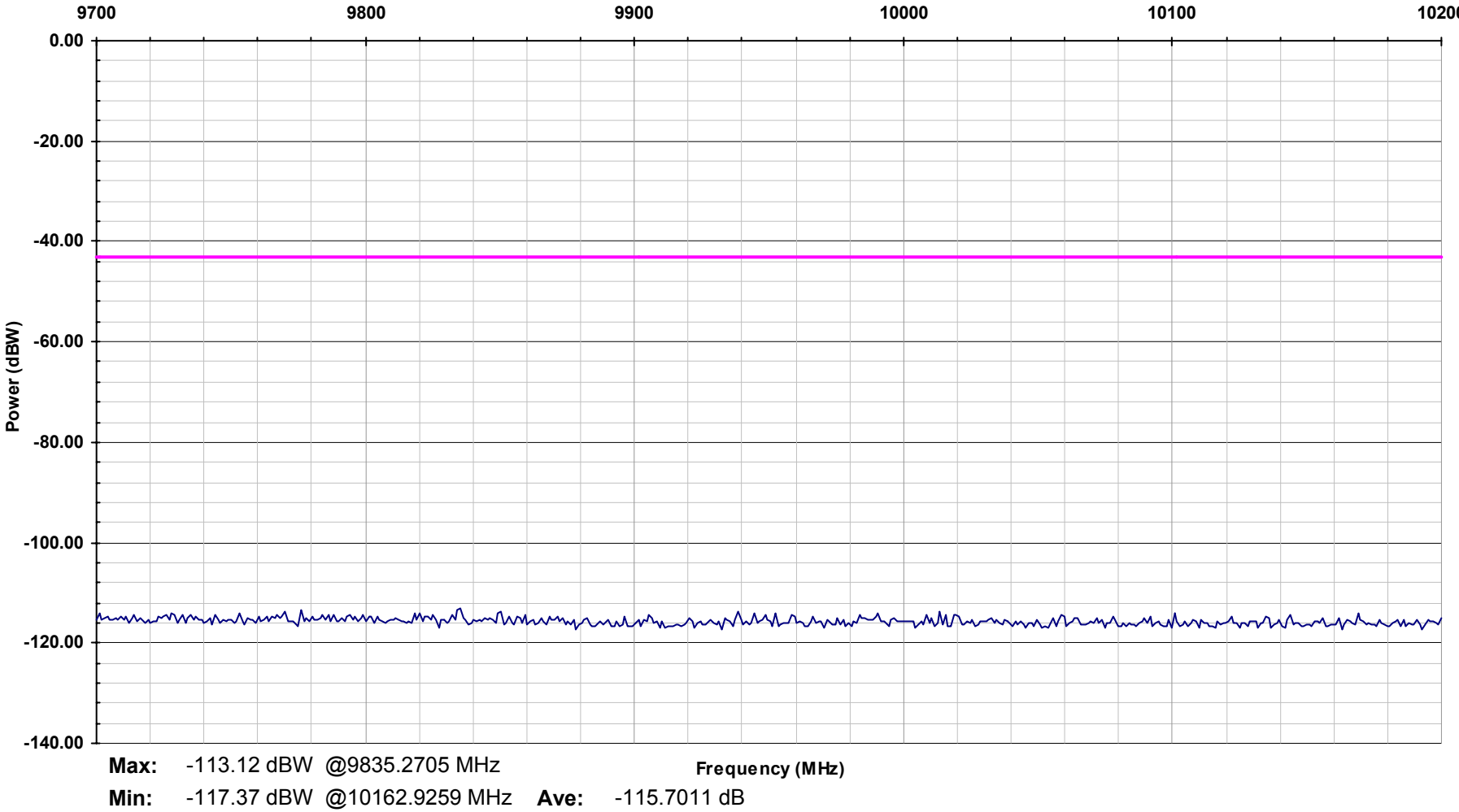
Max: -112.74 dBW @9077.7555 MHz
Min: -118.39 dBW @8873.3467 MHz **Ave:** -116.4479 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 9200.00MHz to 9700.00MHz/0.004MHz (Meas RBW:3.00 282



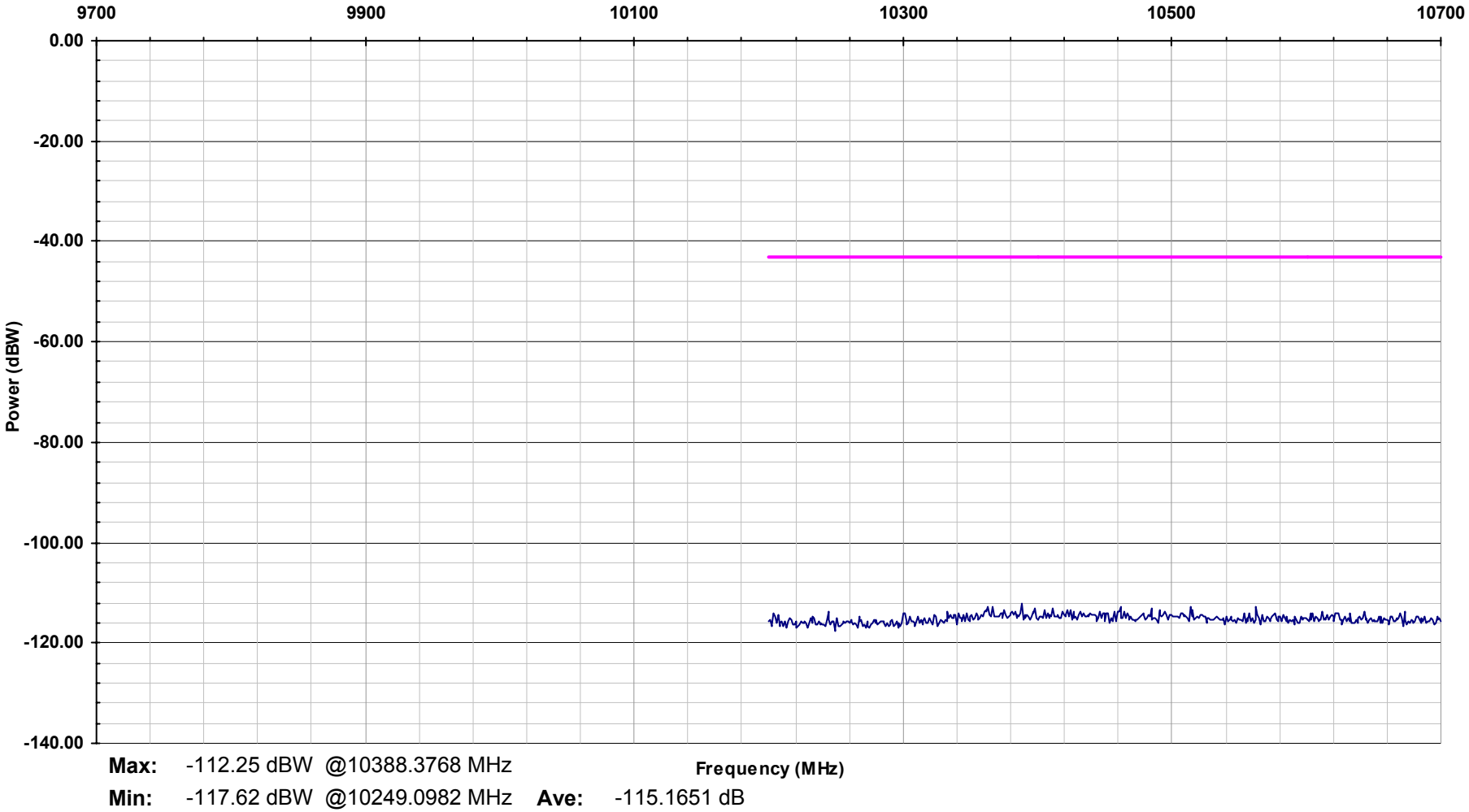
Max: -112.25 dBW @9624.8497 MHz
Min: -118.51 dBW @9221.0421 MHz **Ave:** -116.1024 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 9700.00MHz to 10200.00MHz/0.004MHz (Meas RBW:3.0 283



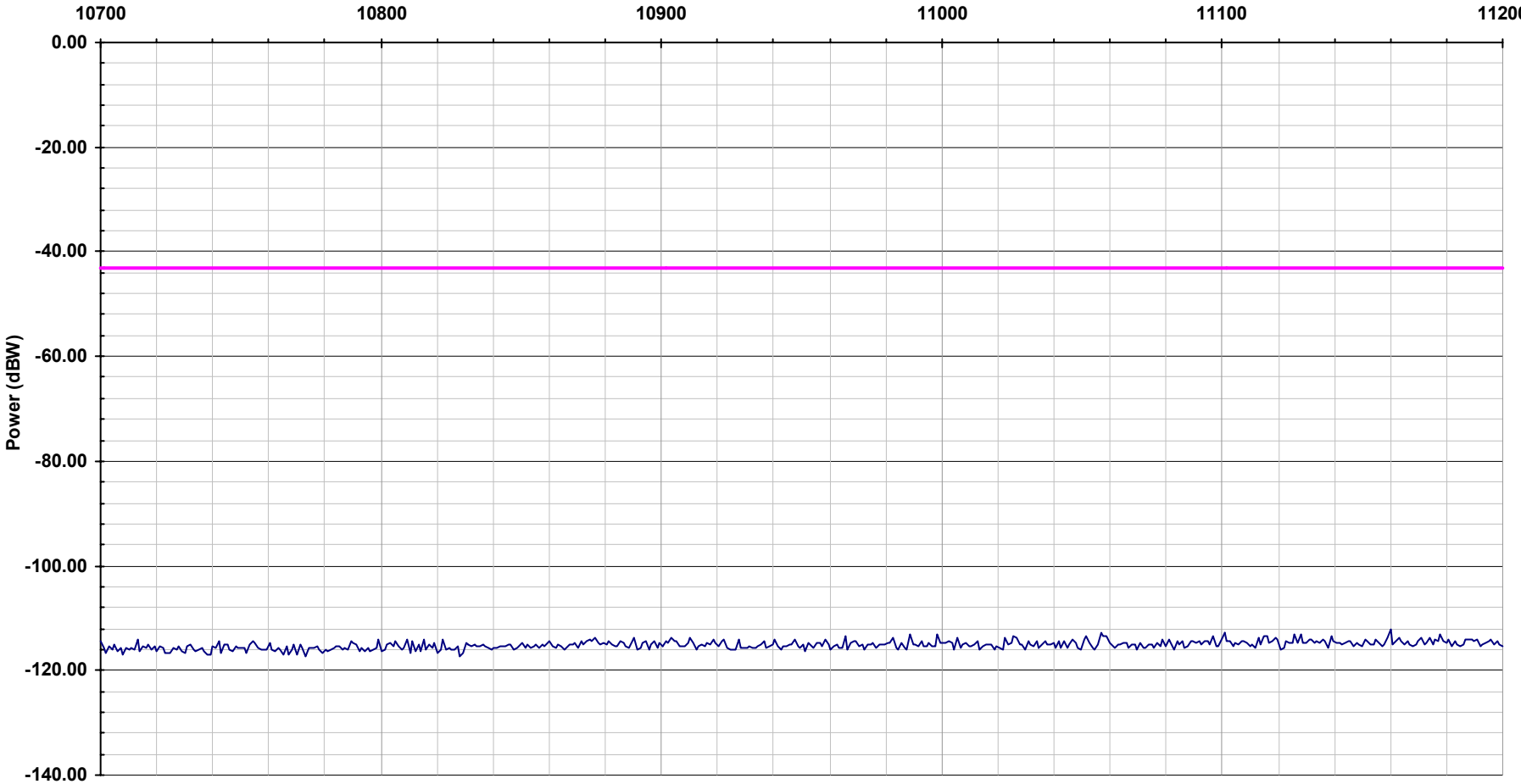
Max: -113.12 dBW @9835.2705 MHz
Min: -117.37 dBW @10162.9259 MHz **Ave:** -115.7011 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10200.00MHz to 10700.00MHz/0.004MHz (Meas RBW:3. 284



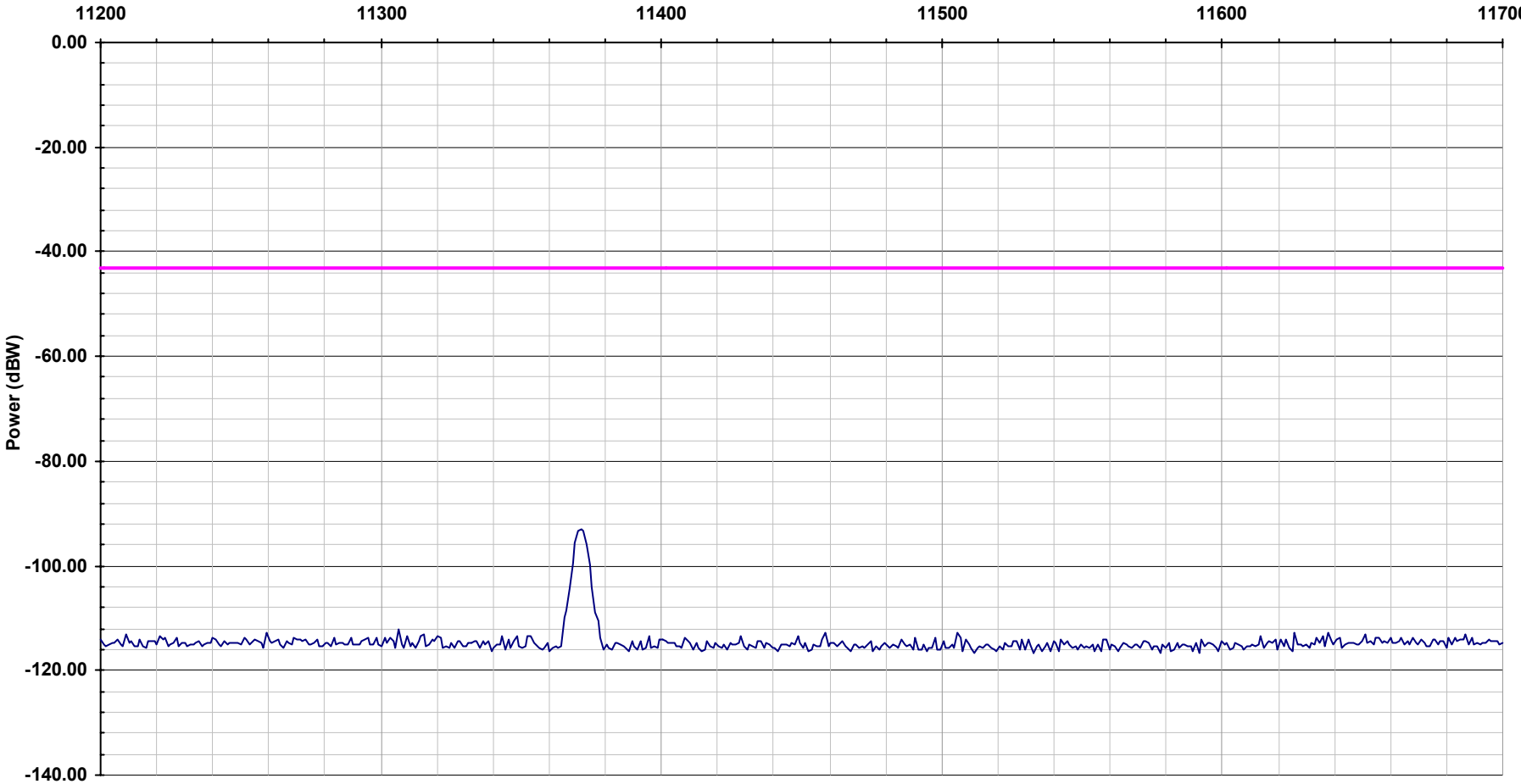
Max: -112.25 dBW @10388.3768 MHz
Min: -117.62 dBW @10249.0982 MHz **Ave:** -115.1651 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 10700.00MHz to 11200.00MHz/0.004MHz (Meas RBW:3. 285



Max: -112.13 dBW @11159.9198 MHz
Min: -117.42 dBW @10828.2565 MHz **Ave:** -115.1233 dB

Channel# 332 @25.00*C, 0.01V: FCC Unwanted RX Emissions: 11200.00MHz to 11700.00MHz/0.004MHz (Meas RBW:3. 286



Max: -92.96 dBW @11371.3427 MHz
Min: -116.72 dBW @11532.6653 MHz **Ave:** -114.5869 dB