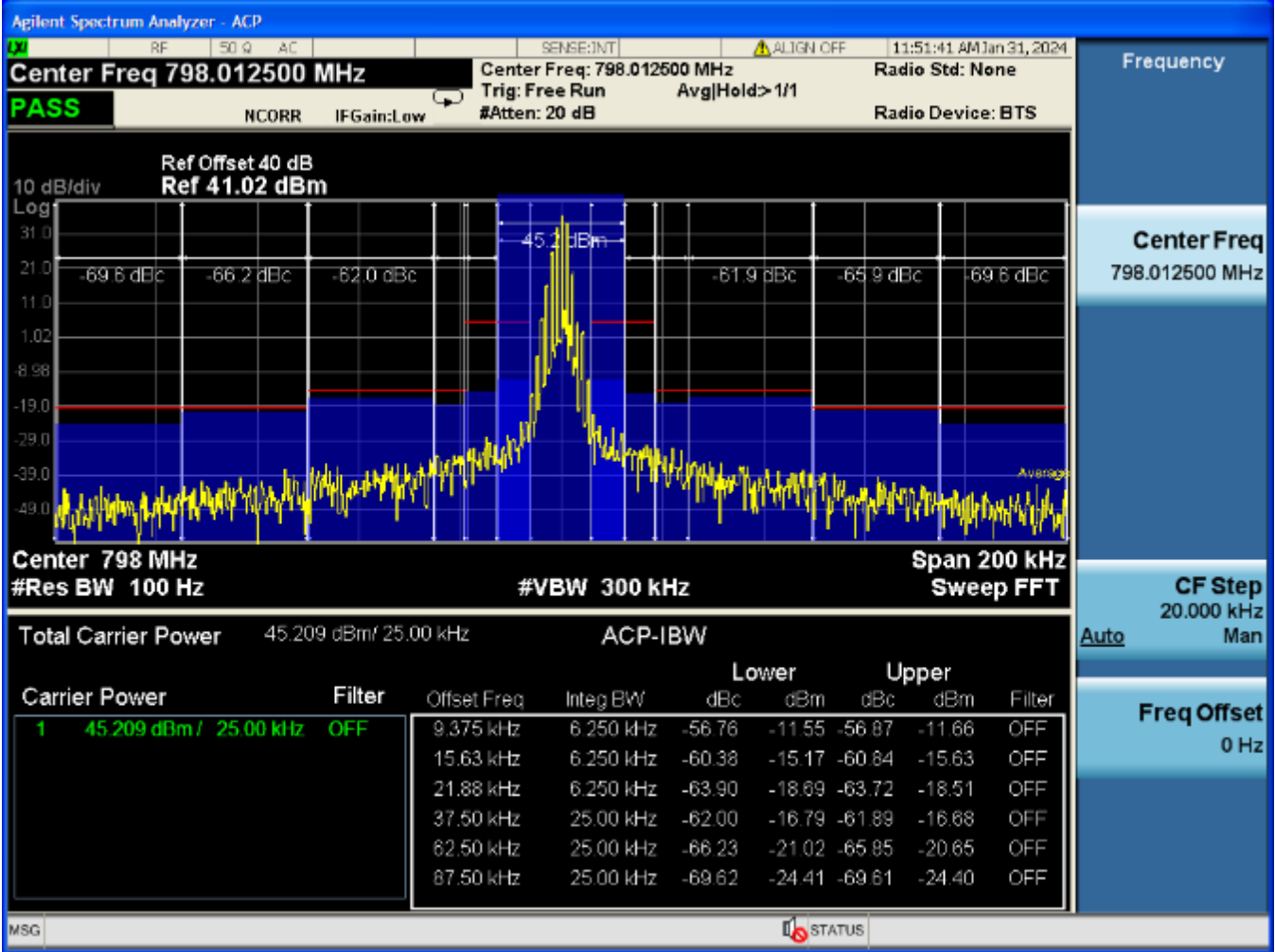


Plot 6-55: Adjacent Channel Power – 798.012500 MHz; NB ANALOG (9.375 kHz - 87.5 kHz)



Plot 6-56: Adjacent Channel Power – 798.012500 MHz; NB ANALOG (150 kHz - 350 kHz)

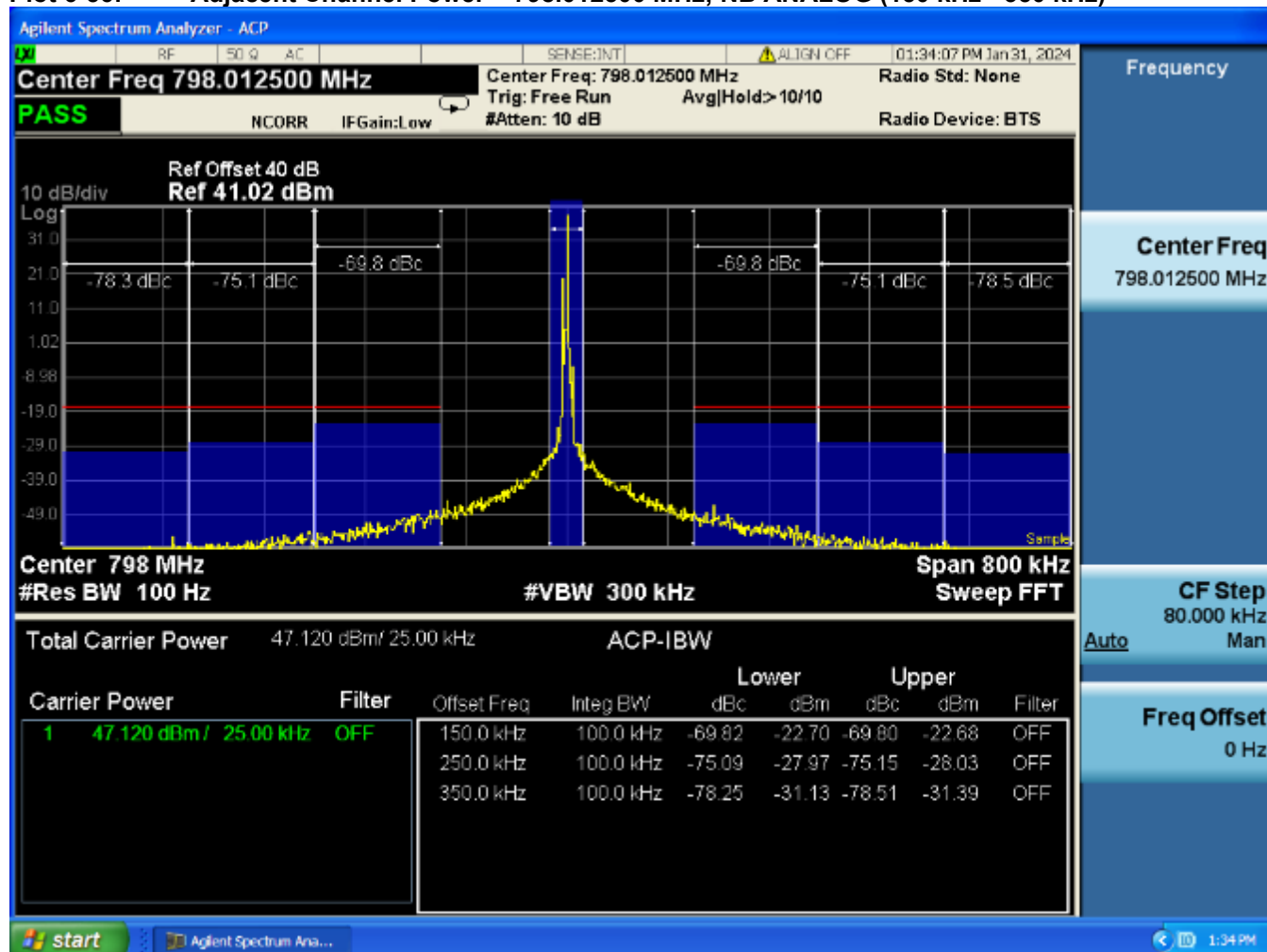
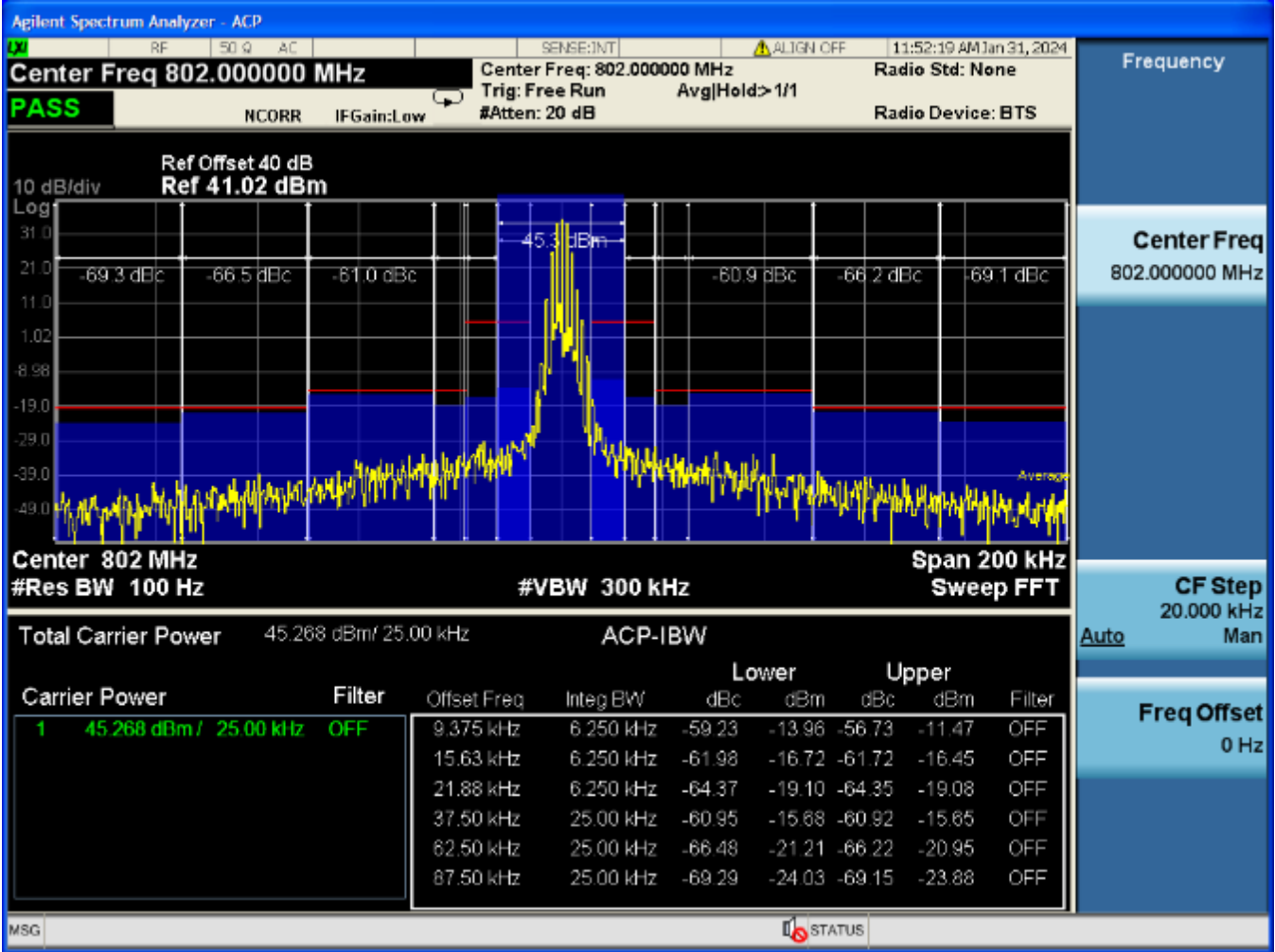


Table 6-29: Adjacent Channel Power – 798.012500 MHz; NB ANALOG (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.8
12 Hz to receive band	30(s)	-75	-100.6
In receive band	30(s)	-100	-101.2

Plot 6-57: Adjacent Channel Power – 802.000000 MHz; NB ANALOG (9.375 kHz - 87.5 kHz)



Plot 6-58: Adjacent Channel Power – 802.000000 MHz; NB ANALOG (150 kHz - 350 kHz)

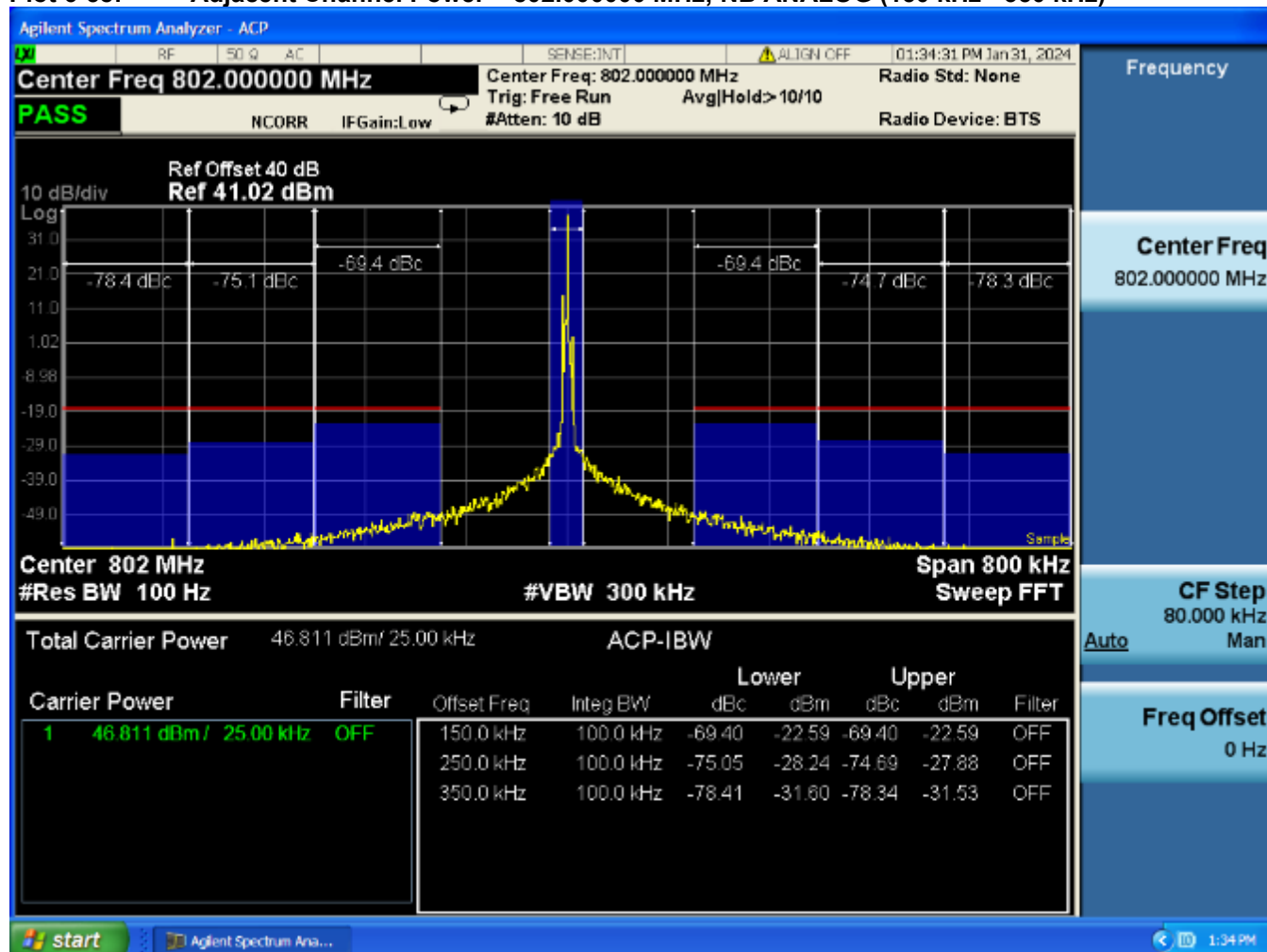
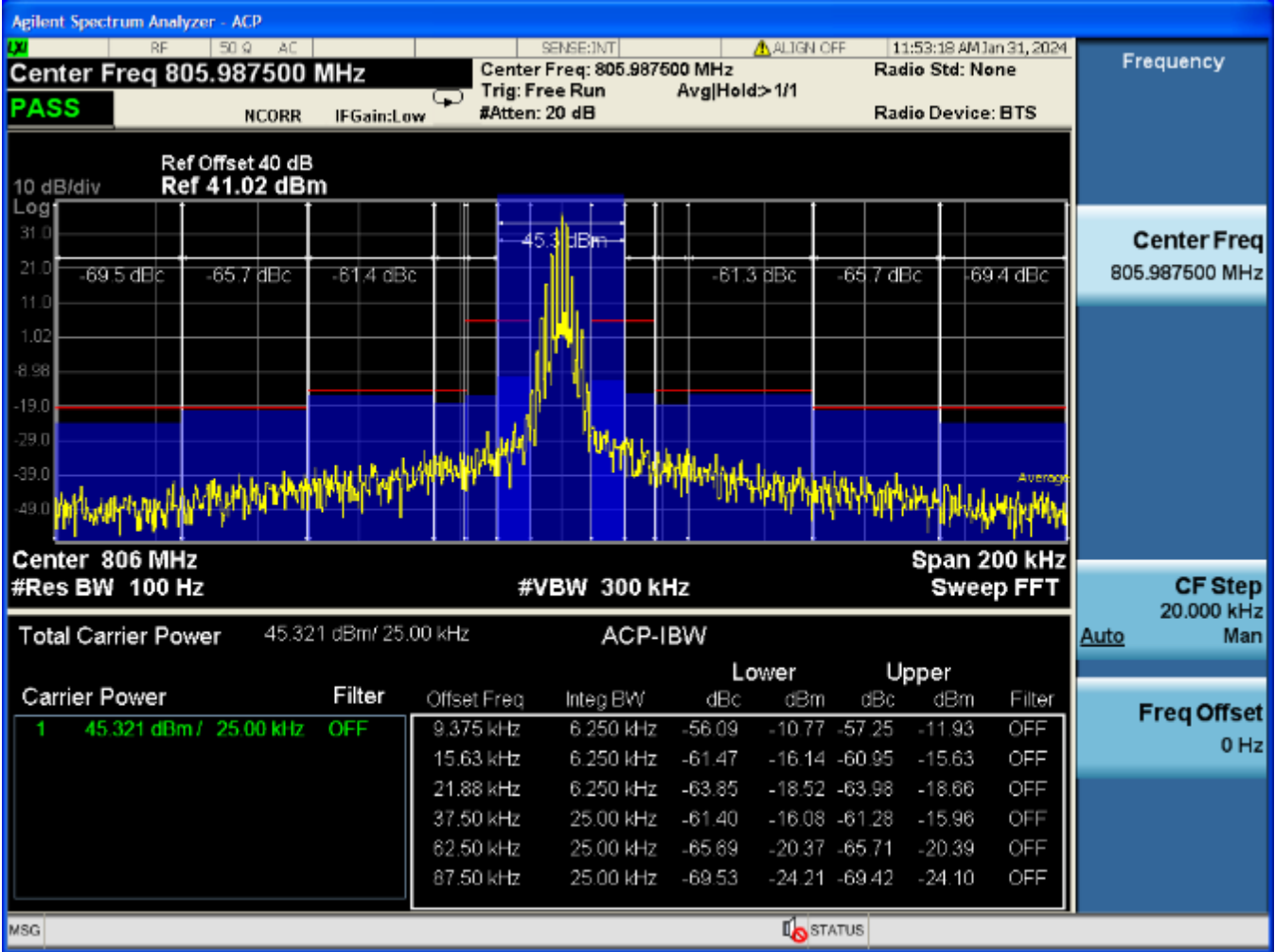


Table 6-30: Adjacent Channel Power – 802.000000 MHz; NB ANALOG (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.5
12 Hz to receive band	30(s)	-75	-100.1
In receive band	30(s)	-100	-101.6

Plot 6-59: Adjacent Channel Power – 805.987500 MHz; NB ANALOG (9.375 kHz - 87.5 kHz)



Plot 6-60: Adjacent Channel Power – 805.987500 MHz; NB ANALOG (150 kHz - 350 kHz)

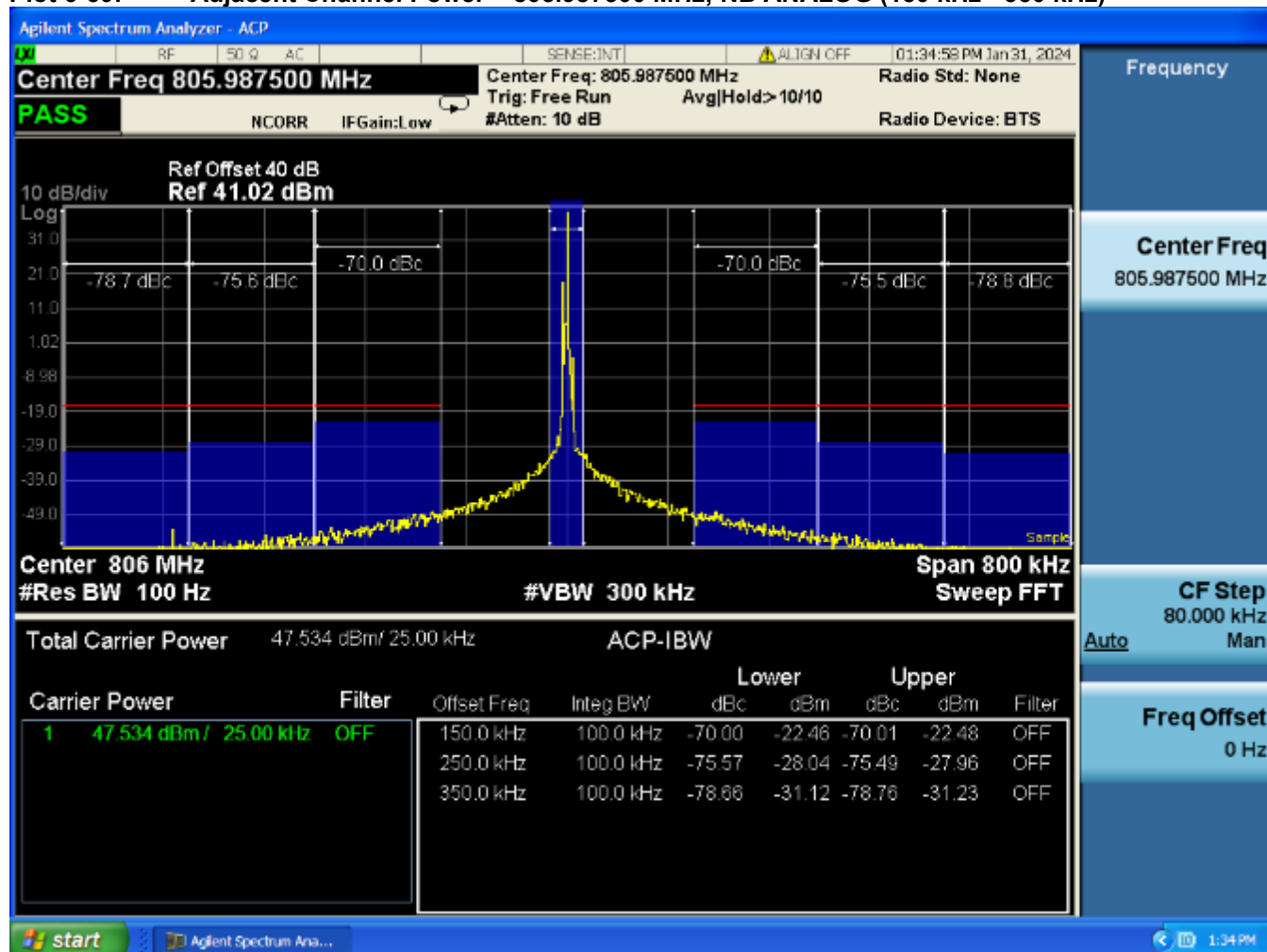
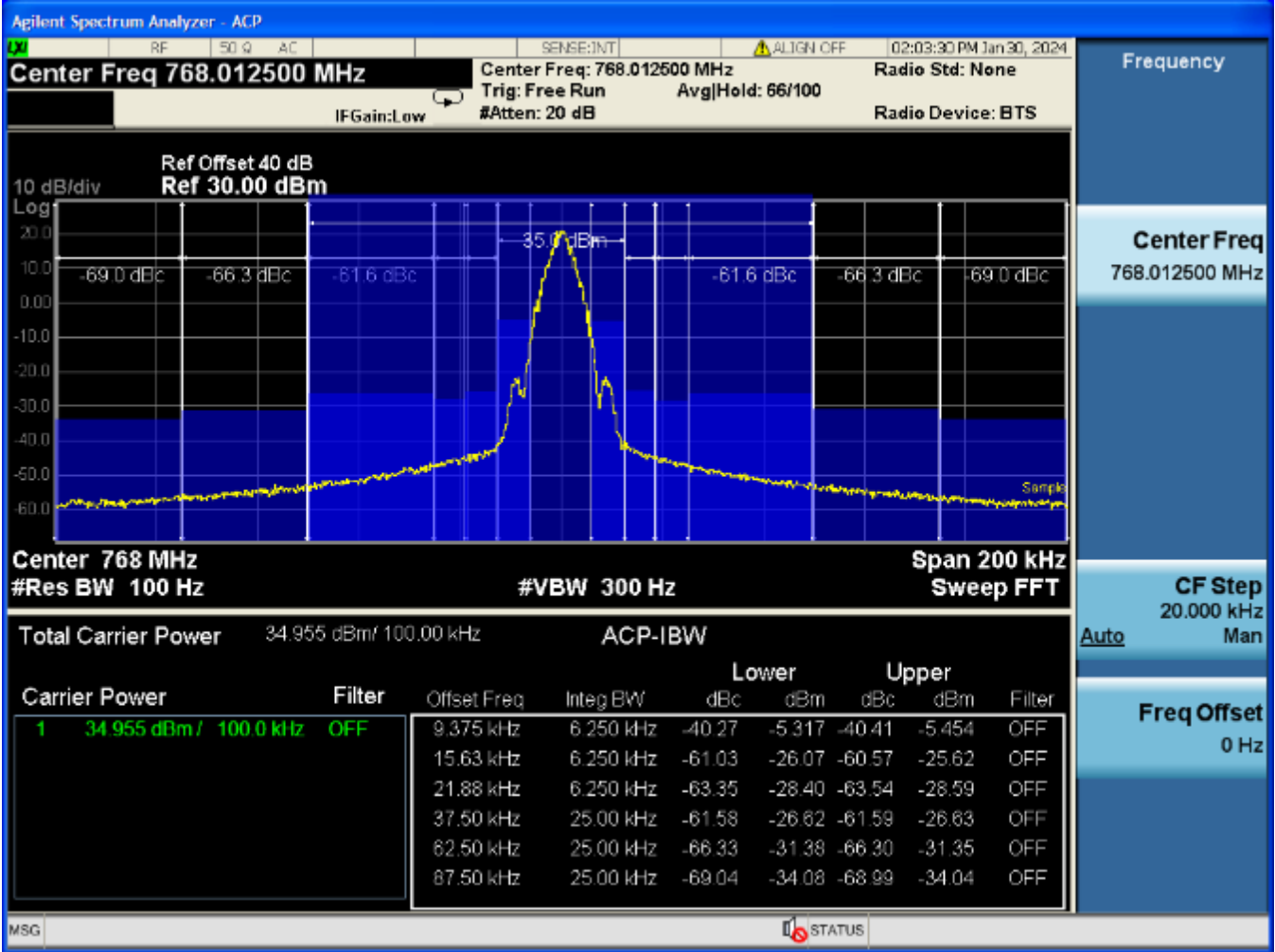


Table 6-31: Adjacent Channel Power – 805.987500 MHz; NB ANALOG (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-87.2
12 Hz to receive band	30(s)	-75	-101.5
In receive band	30(s)	-100	-101.4

Plot 6-61: Adjacent Channel Power – 768.012500 MHz; NB 2-LEVEL FSK 9600 (9.375 kHz - 87.5 kHz)



Plot 6-62: Adjacent Channel Power – 768.012500 MHz; NB 2-LEVEL FSK 9600 (150 kHz - 350 kHz)

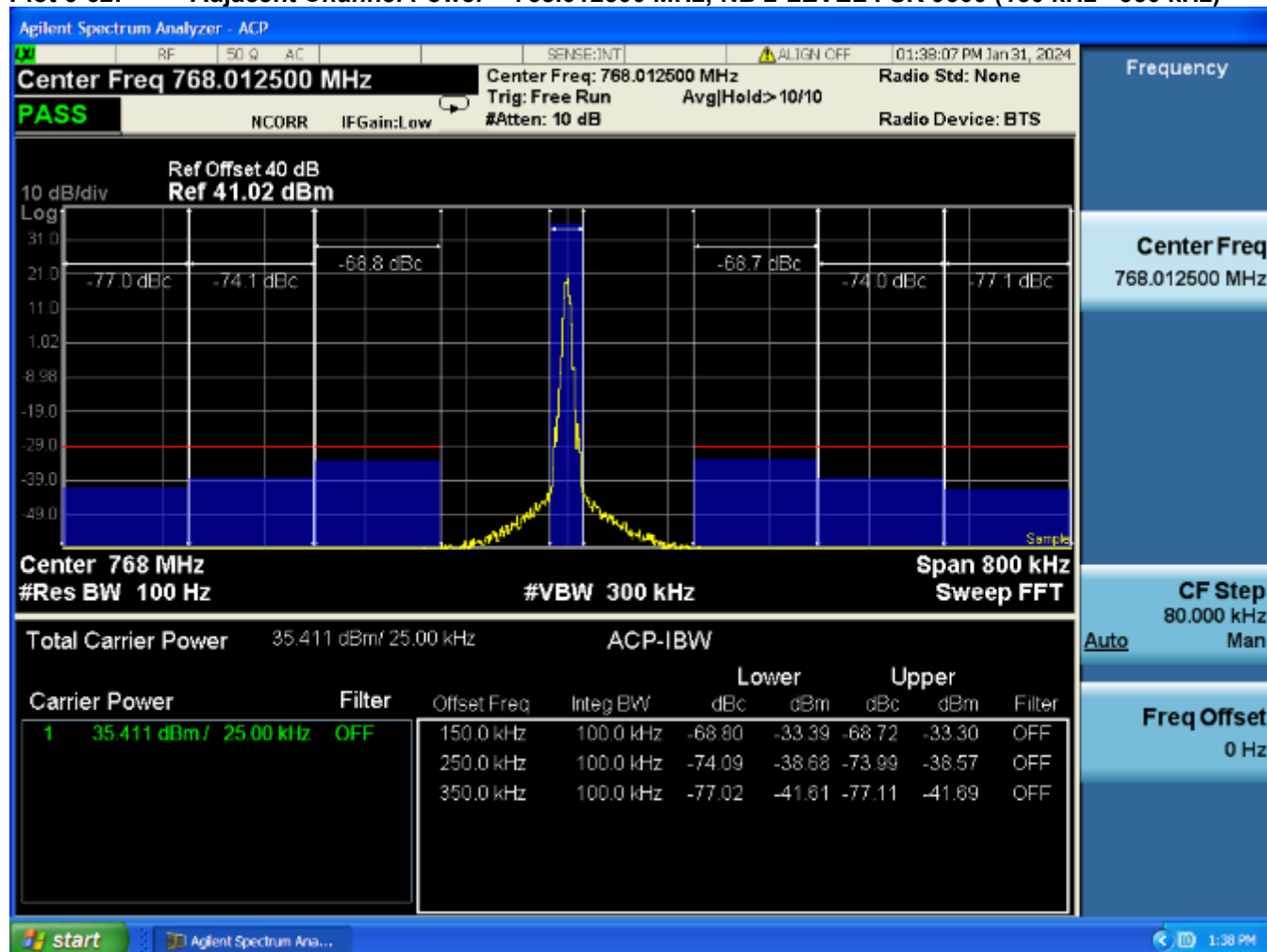
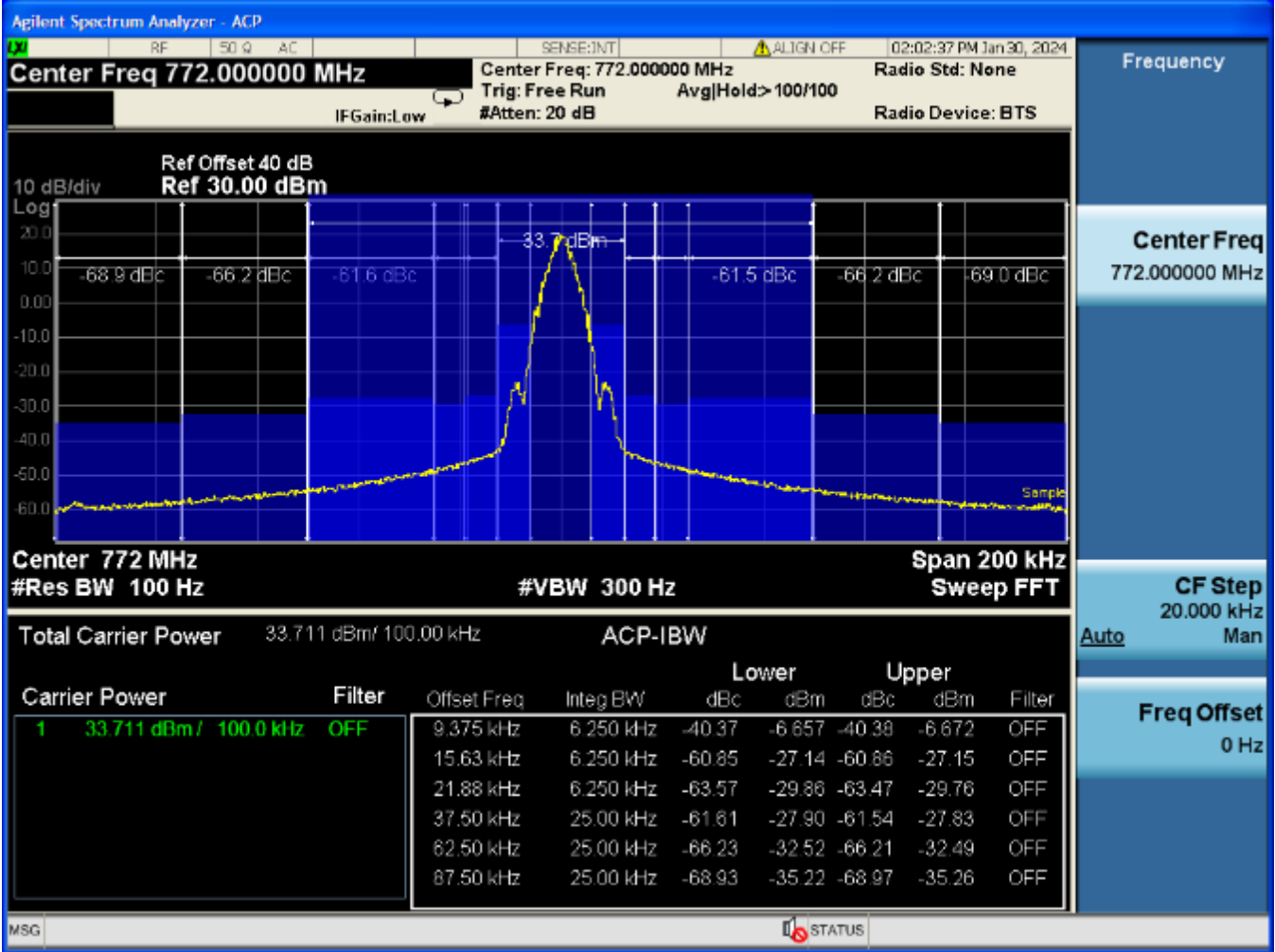


Table 6-32: Adjacent Channel Power – 768.012500 MHz; NB 2-LEVEL FSK 9600 (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-92.9
12 Hz to receive band	30(s)	-75	-104.4
In receive band	30(s)	-100	-107.1

Plot 6-63: Adjacent Channel Power – 772.000000 MHz; NB 2-LEVEL FSK 9600 (9.375 kHz - 87.5 kHz)



Plot 6-64: Adjacent Channel Power – 772.000000 MHz; NB 2-LEVEL FSK 9600 (150 kHz - 350 kHz)

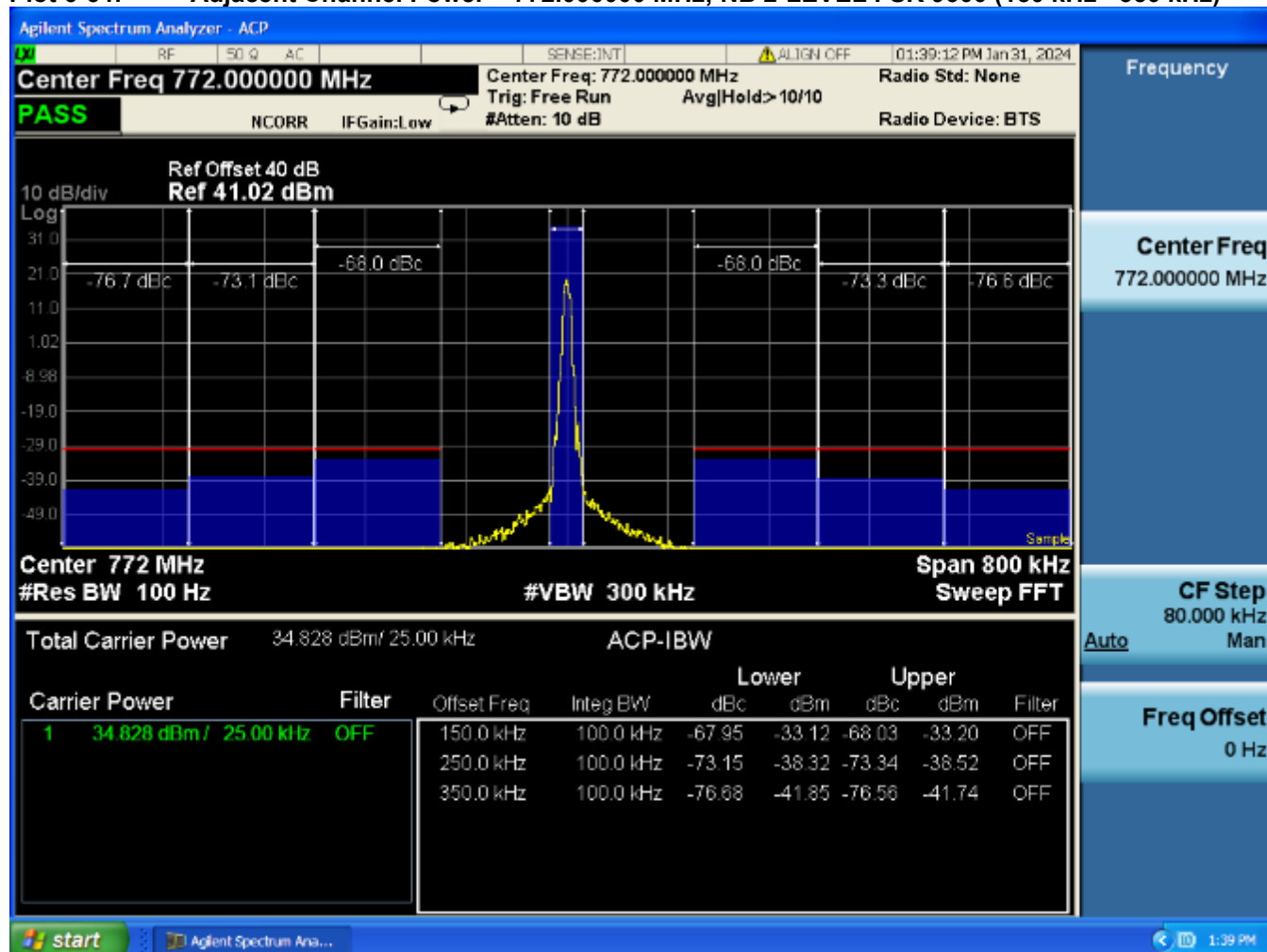
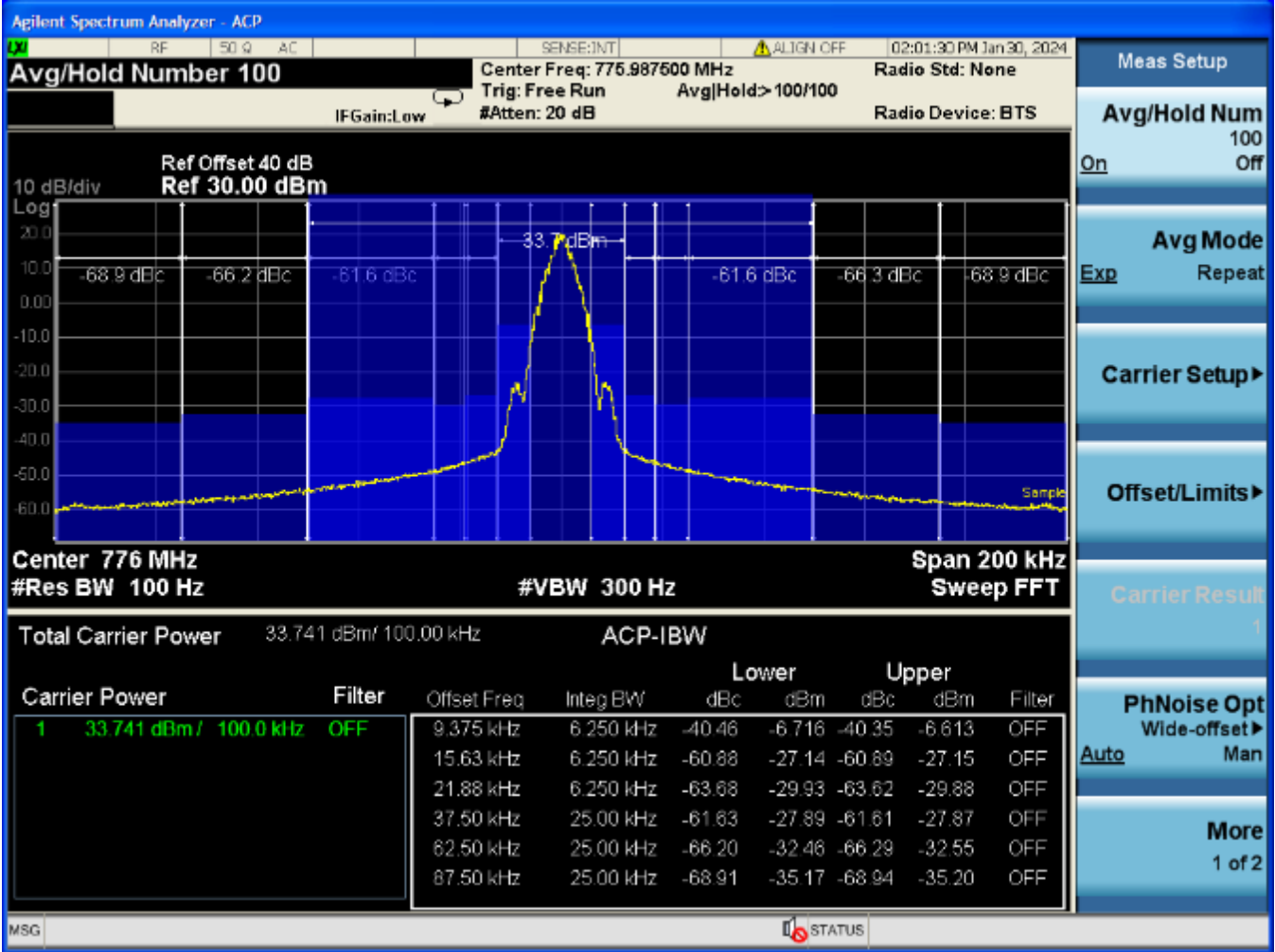


Table 6-33: Adjacent Channel Power – 772.000000 MHz; NB 2-LEVEL FSK 9600 (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-92.8
12 Hz to receive band	30(s)	-75	-105.1
In receive band	30(s)	-100	-107.2

Plot 6-65: Adjacent Channel Power – 775.987500 MHz; NB 2-LEVEL FSK 9600 (9.375 kHz - 87.5 kHz)



Plot 6-66: Adjacent Channel Power – 775.987500 MHz; NB 2-LEVEL FSK 9600 (150 kHz - 350 kHz)

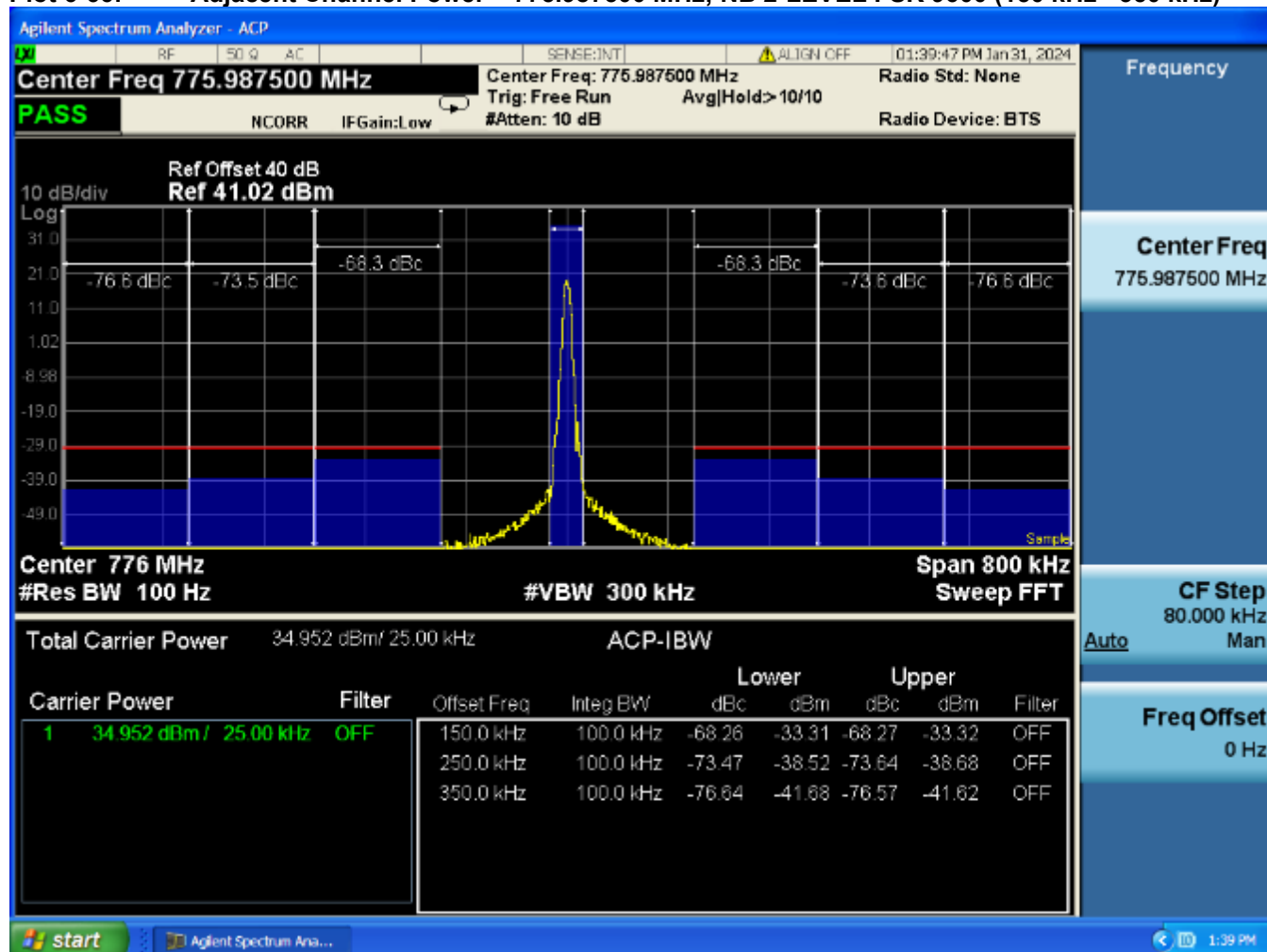
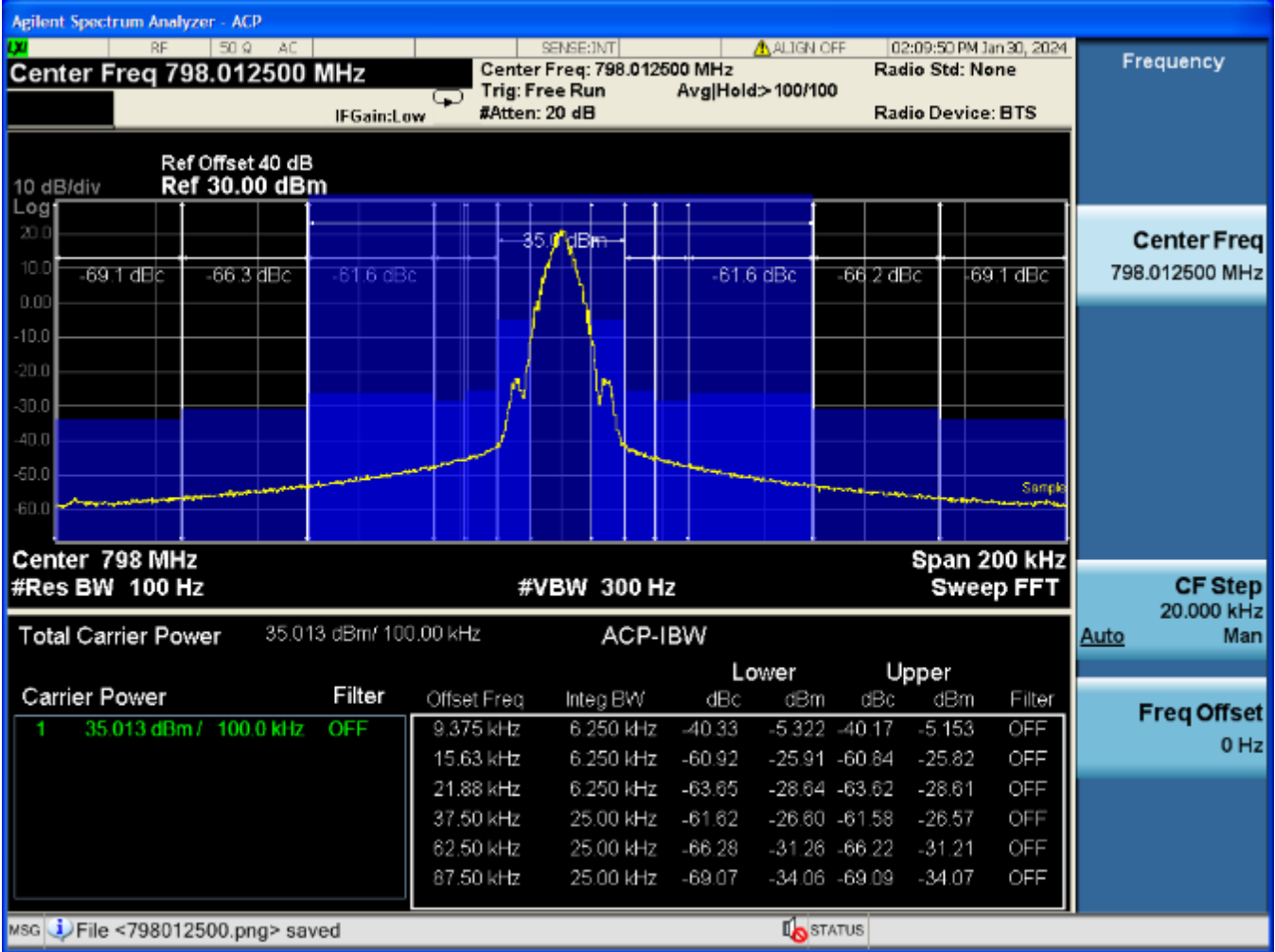


Table 6-34: Adjacent Channel Power – 775.987500 MHz; NB 2-LEVEL FSK 9600 (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-91.0
12 Hz to receive band	30(s)	-75	-106.5
In receive band	30(s)	-100	-107.0

Plot 6-67: Adjacent Channel Power – 798.012500 MHz; NB 2-LEVEL FSK 9600 (9.375 kHz - 87.5 kHz)



Plot 6-68: Adjacent Channel Power – 798.012500 MHz; NB 2-LEVEL FSK 9600 (150 kHz - 350 kHz)

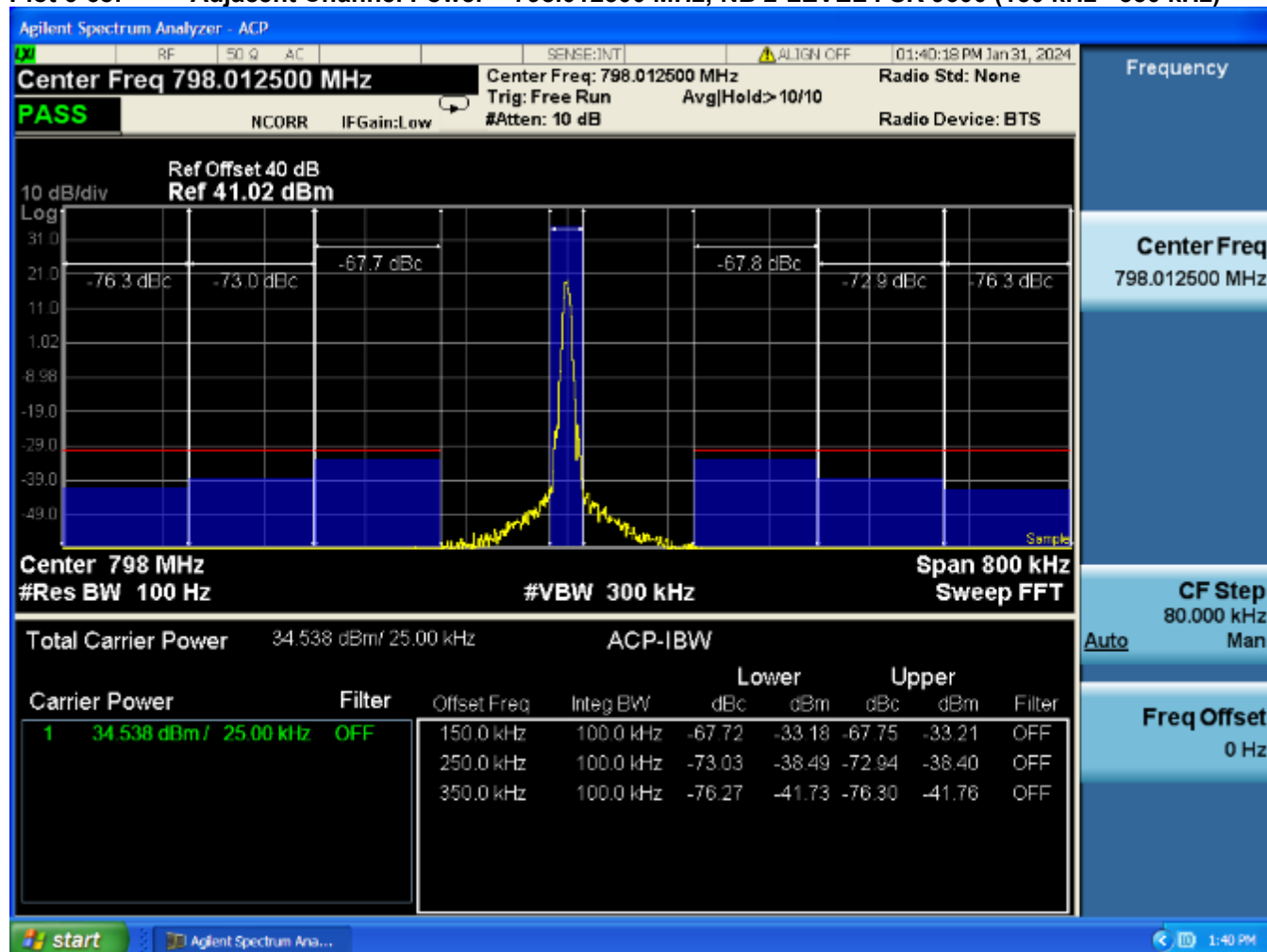
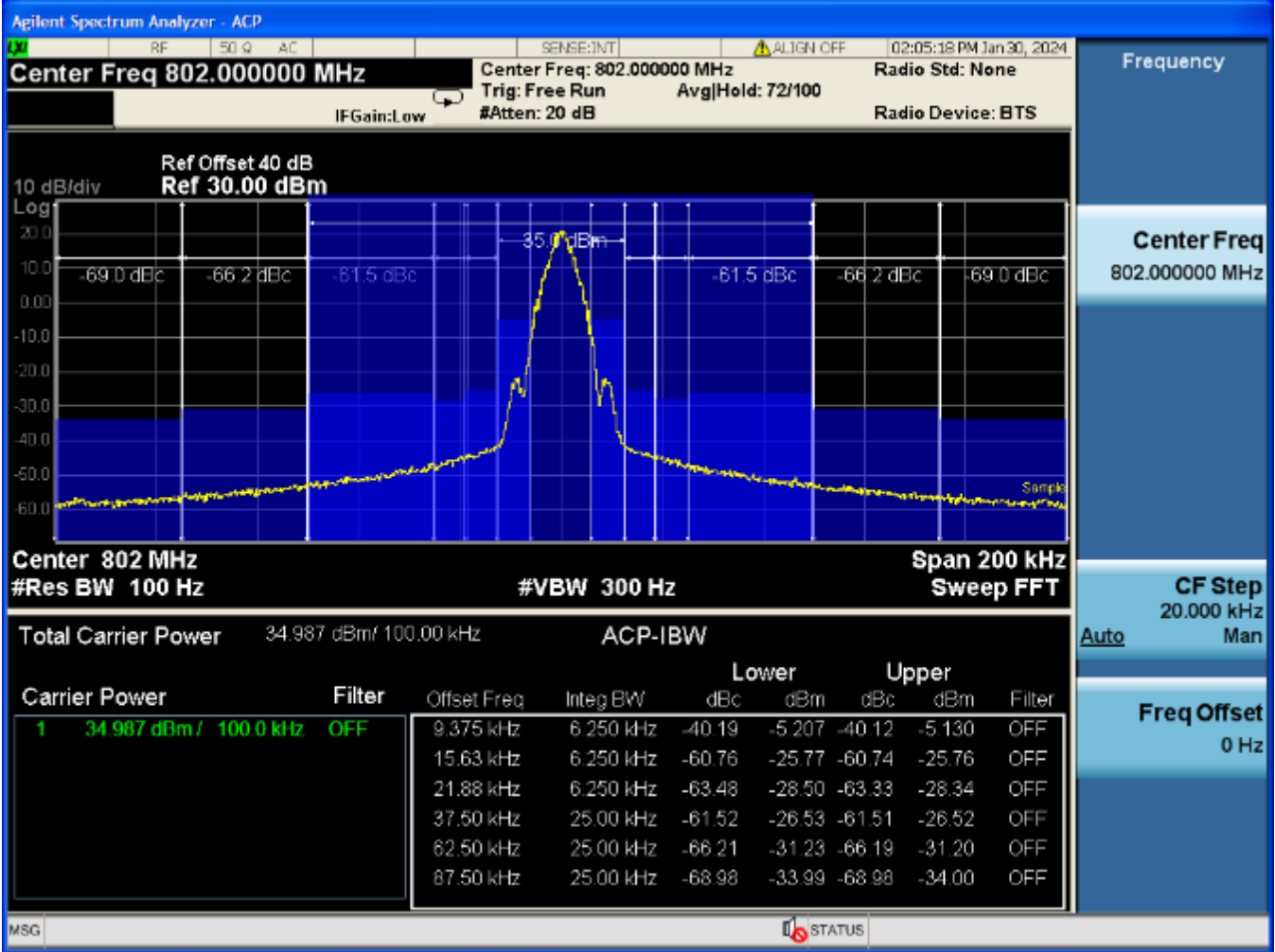


Table 6-35: Adjacent Channel Power – 798.012500 MHz; NB 2-LEVEL FSK 9600 (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-92.5
12 Hz to receive band	30(s)	-75	-106.5
In receive band	30(s)	-100	-106.5

Plot 6-69: Adjacent Channel Power – 802.000000 MHz; NB 2-LEVEL FSK 9600 (9.375 kHz - 87.5 kHz)



Plot 6-70: Adjacent Channel Power – 802.000000 MHz; NB 2-LEVEL FSK 9600 (150 kHz - 350 kHz)

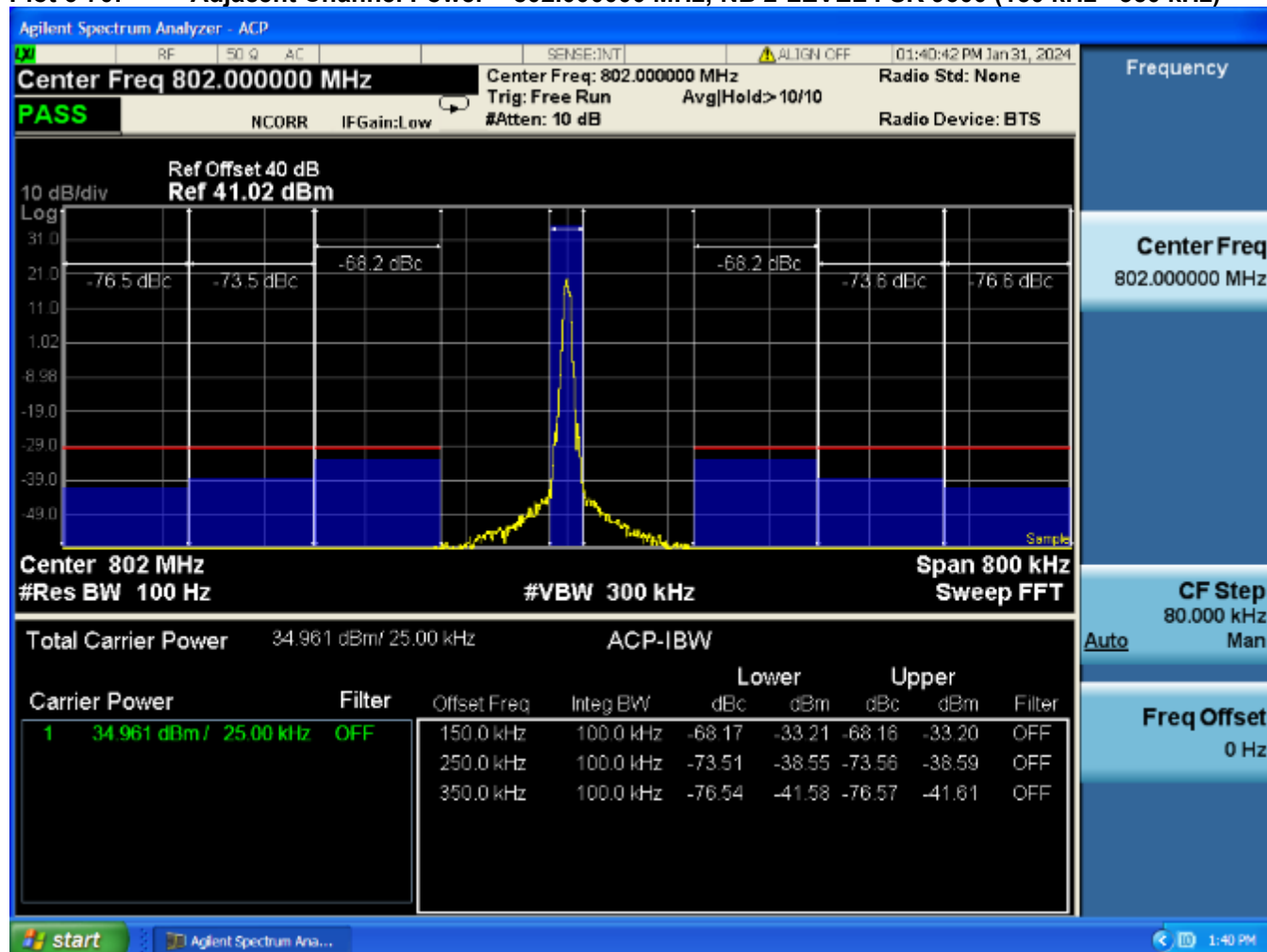
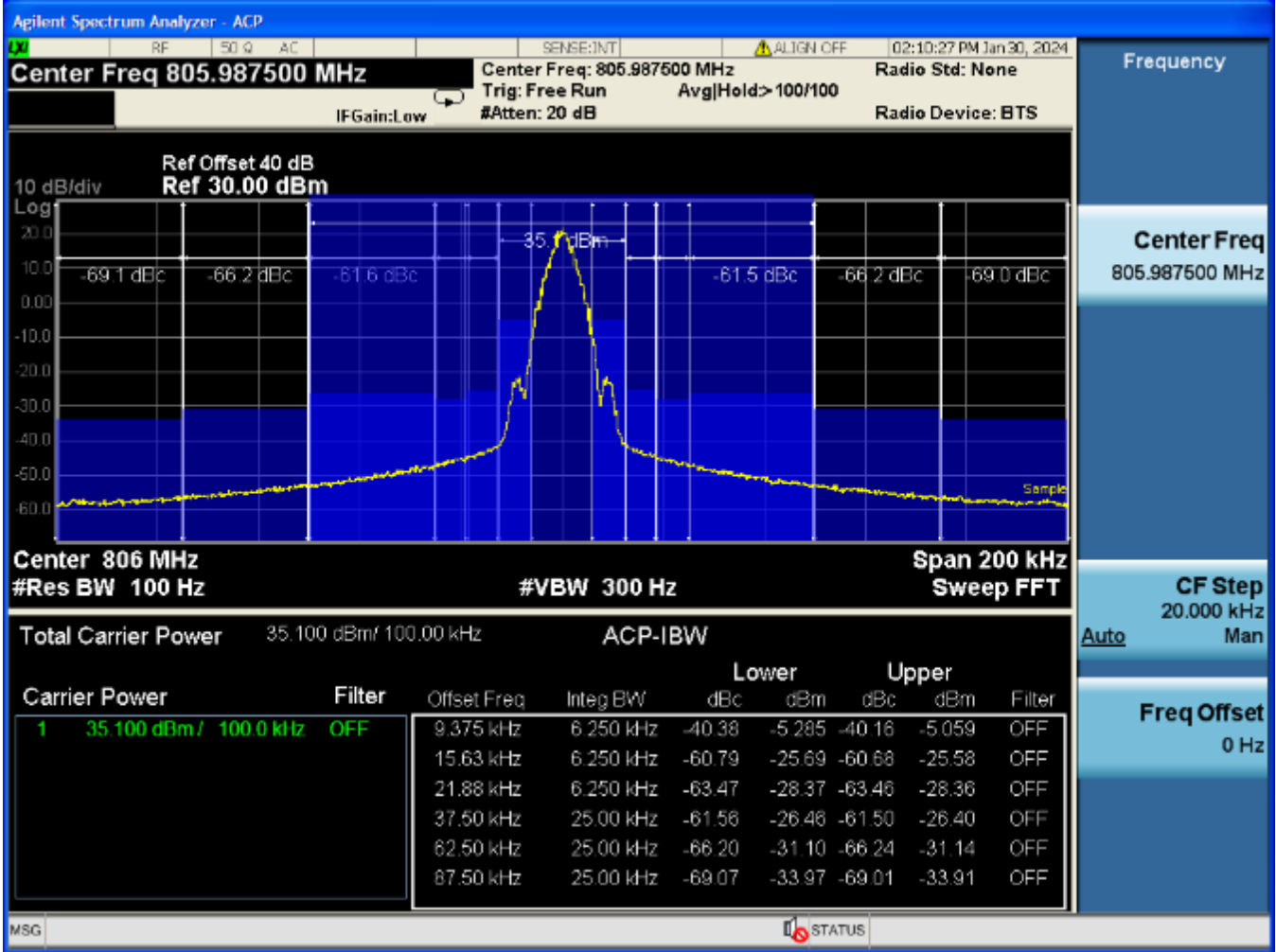


Table 6-36: Adjacent Channel Power – 802.000000 MHz; NB 2-LEVEL FSK 9600 (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-103.9
12 Hz to receive band	30(s)	-75	-105.4
In receive band	30(s)	-100	-106.6

Plot 6-71: Adjacent Channel Power – 805.987500 MHz; NB 2-LEVEL FSK 9600 (9.375 kHz - 87.5 kHz)



Plot 6-72: Adjacent Channel Power – 805.987500 MHz; NB 2-LEVEL FSK 9600 (150 kHz - 350 kHz)

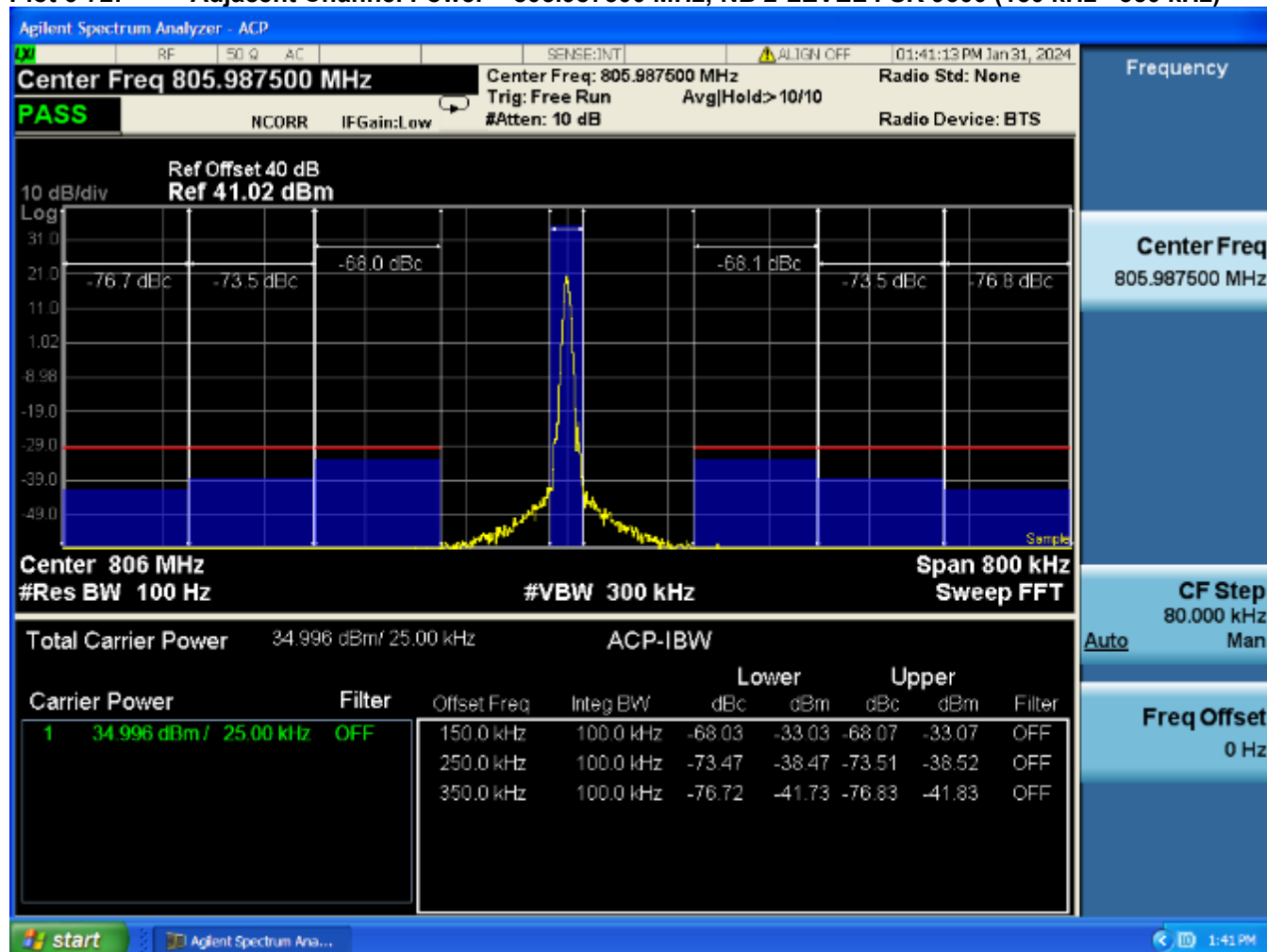
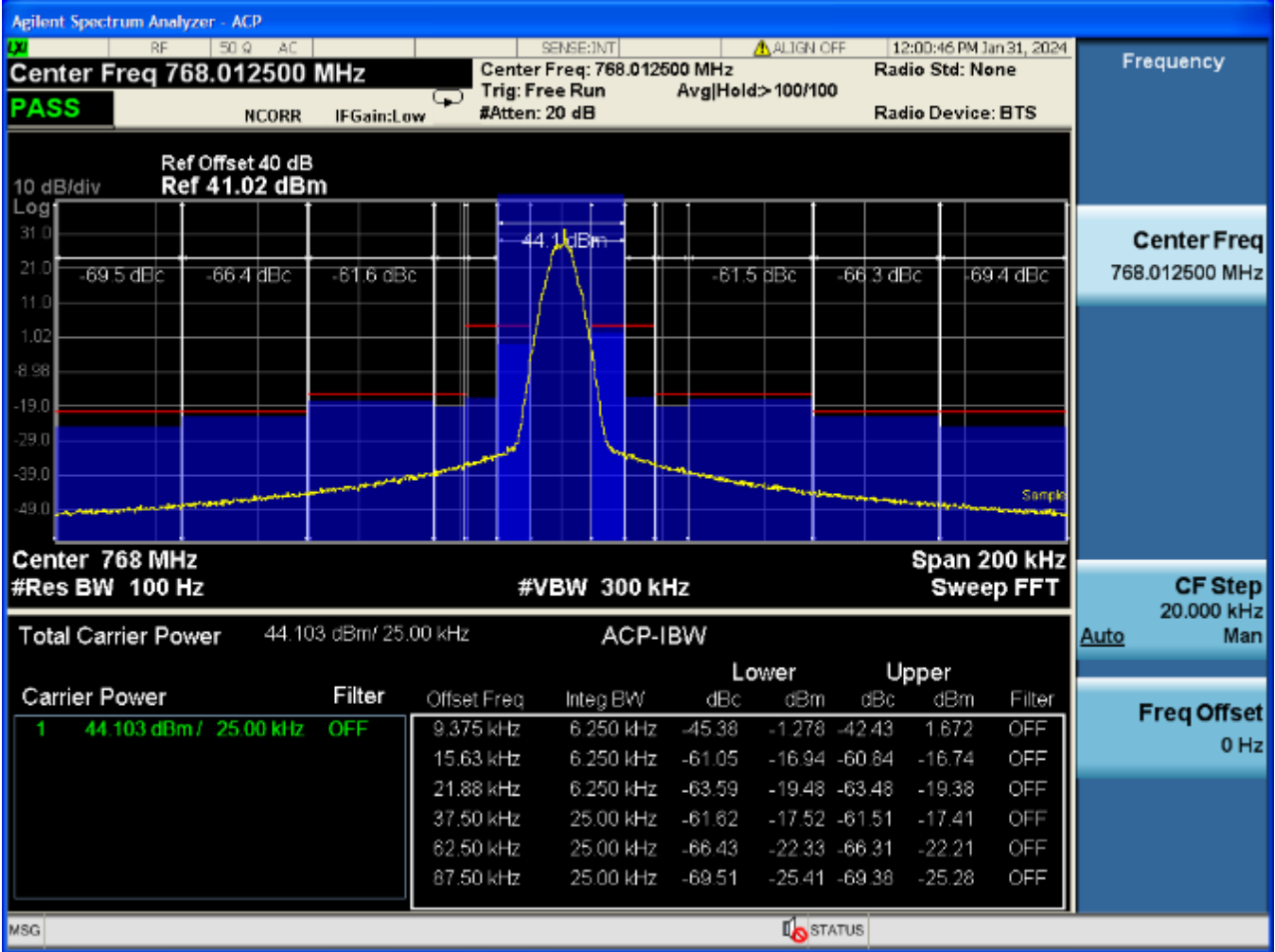


Table 6-37: Adjacent Channel Power – 805.987500 MHz; NB 2-LEVEL FSK 9600 (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-92.9
12 Hz to receive band	30(s)	-75	-105.3
In receive band	30(s)	-100	-106.5

Plot 6-73: Adjacent Channel Power – 768.012500 MHz; C4FM (9.375 kHz - 87.5 kHz)



Plot 6-74: Adjacent Channel Power – 768.012500 MHz; C4FM (150 kHz - 350 kHz)

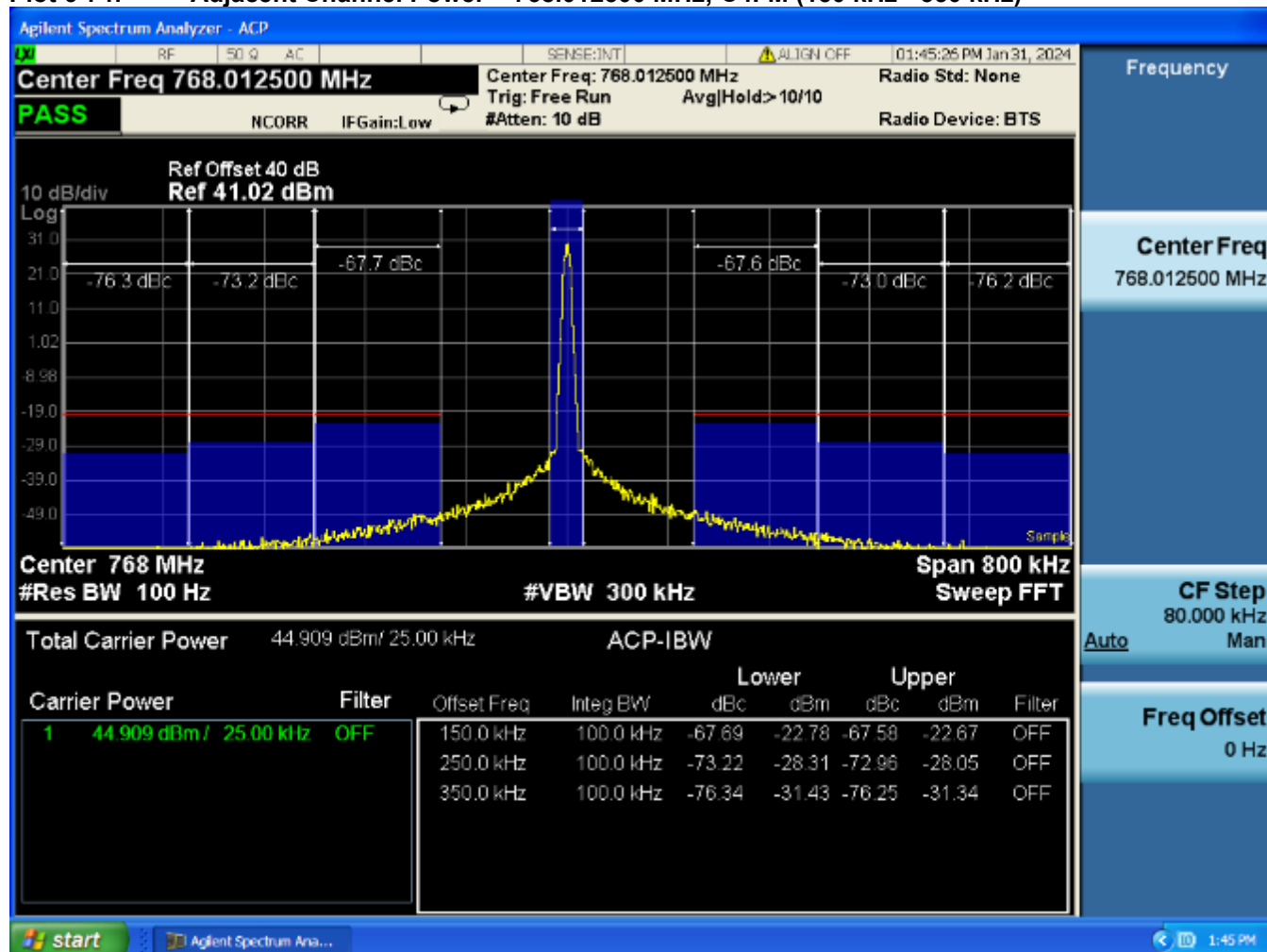
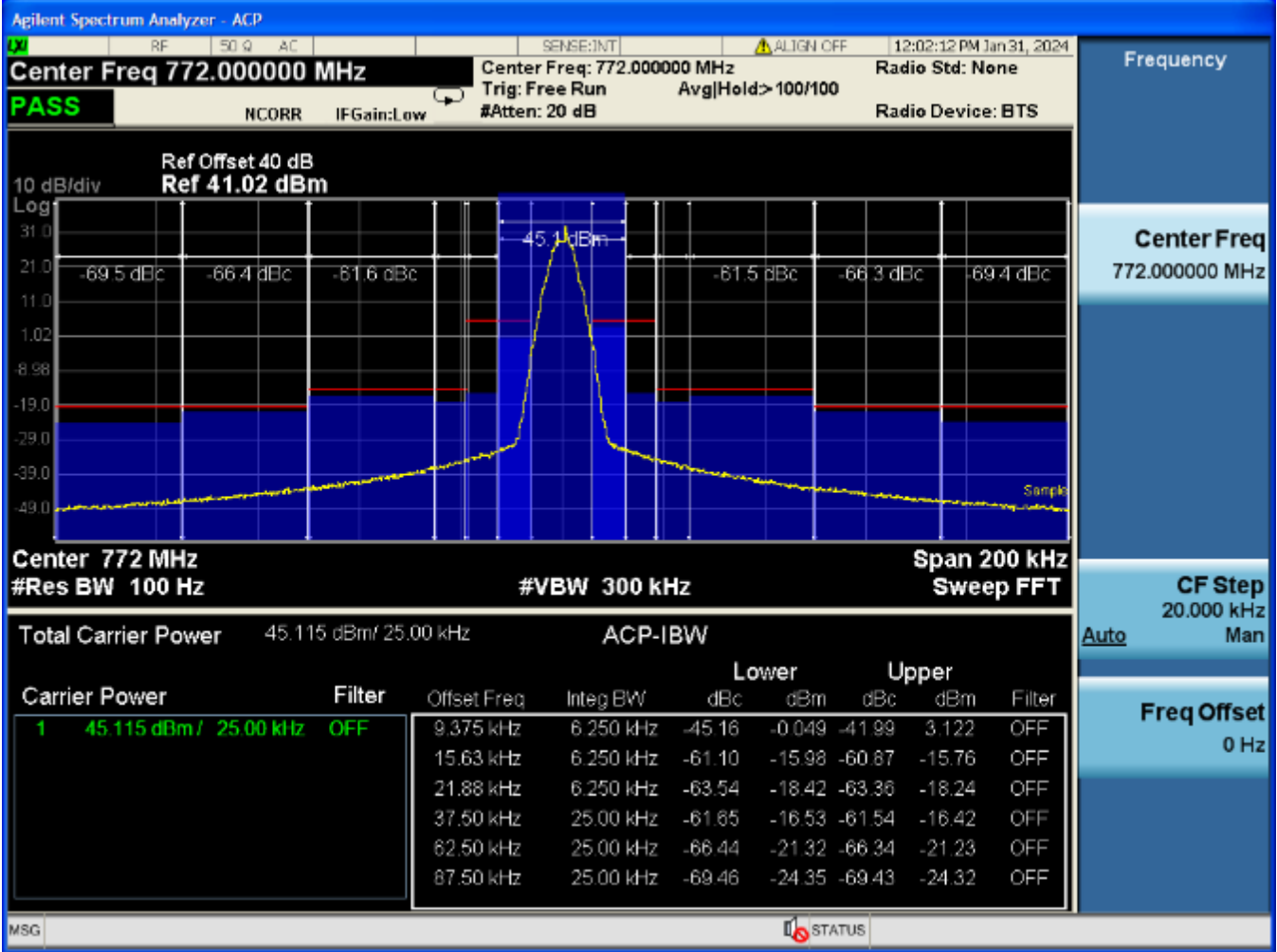


Table 6-38: Adjacent Channel Power – 768.012500 MHz; C4FM (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-85.7
12 Hz to receive band	30(s)	-75	-99.5
In receive band	30(s)	-100	-101.8

Plot 6-75: Adjacent Channel Power – 772.000000 MHz; C4FM (9.375 kHz - 87.5 kHz)



Plot 6-76: Adjacent Channel Power – 772.000000 MHz; C4FM (150 kHz - 350 kHz)

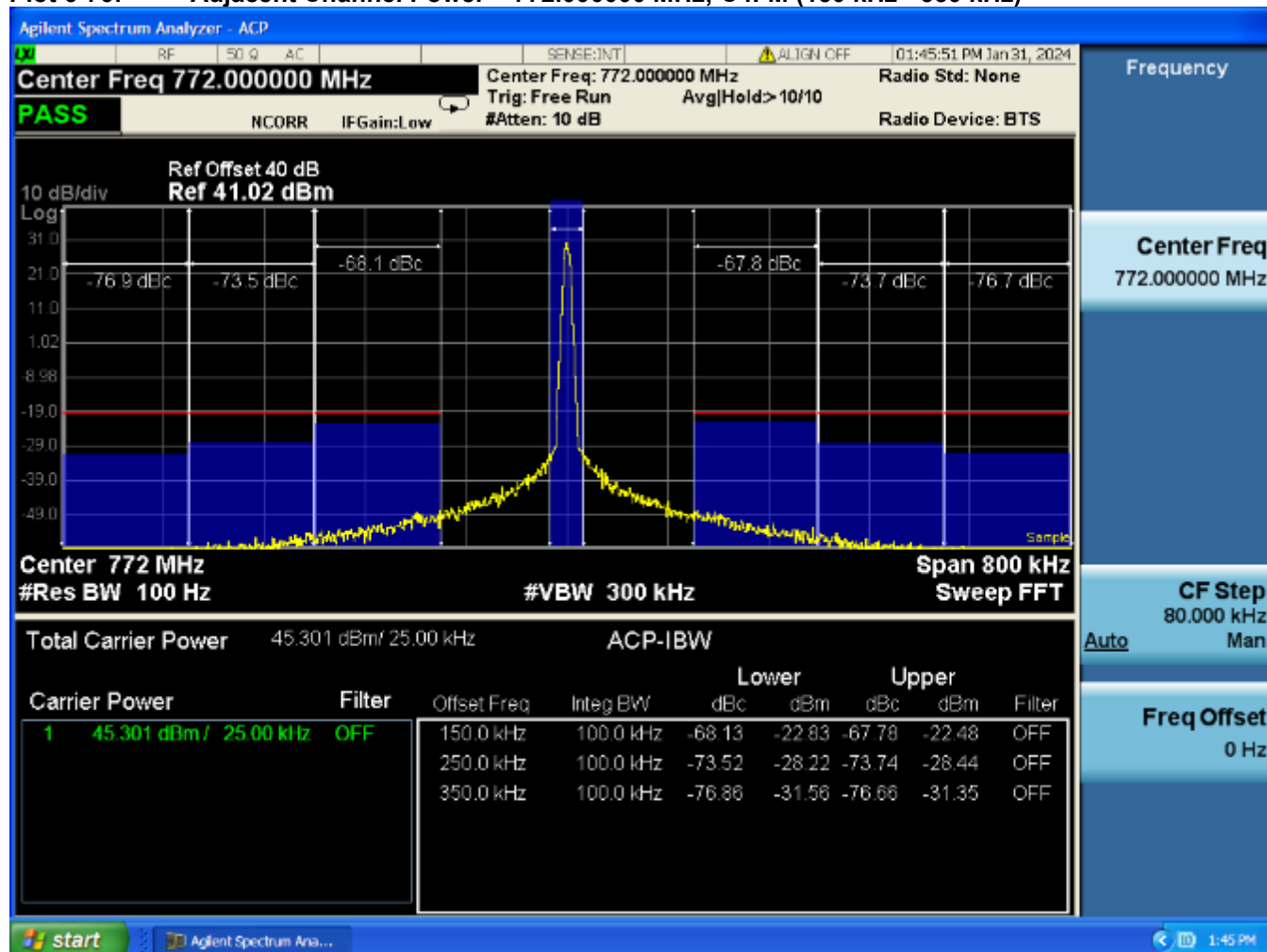
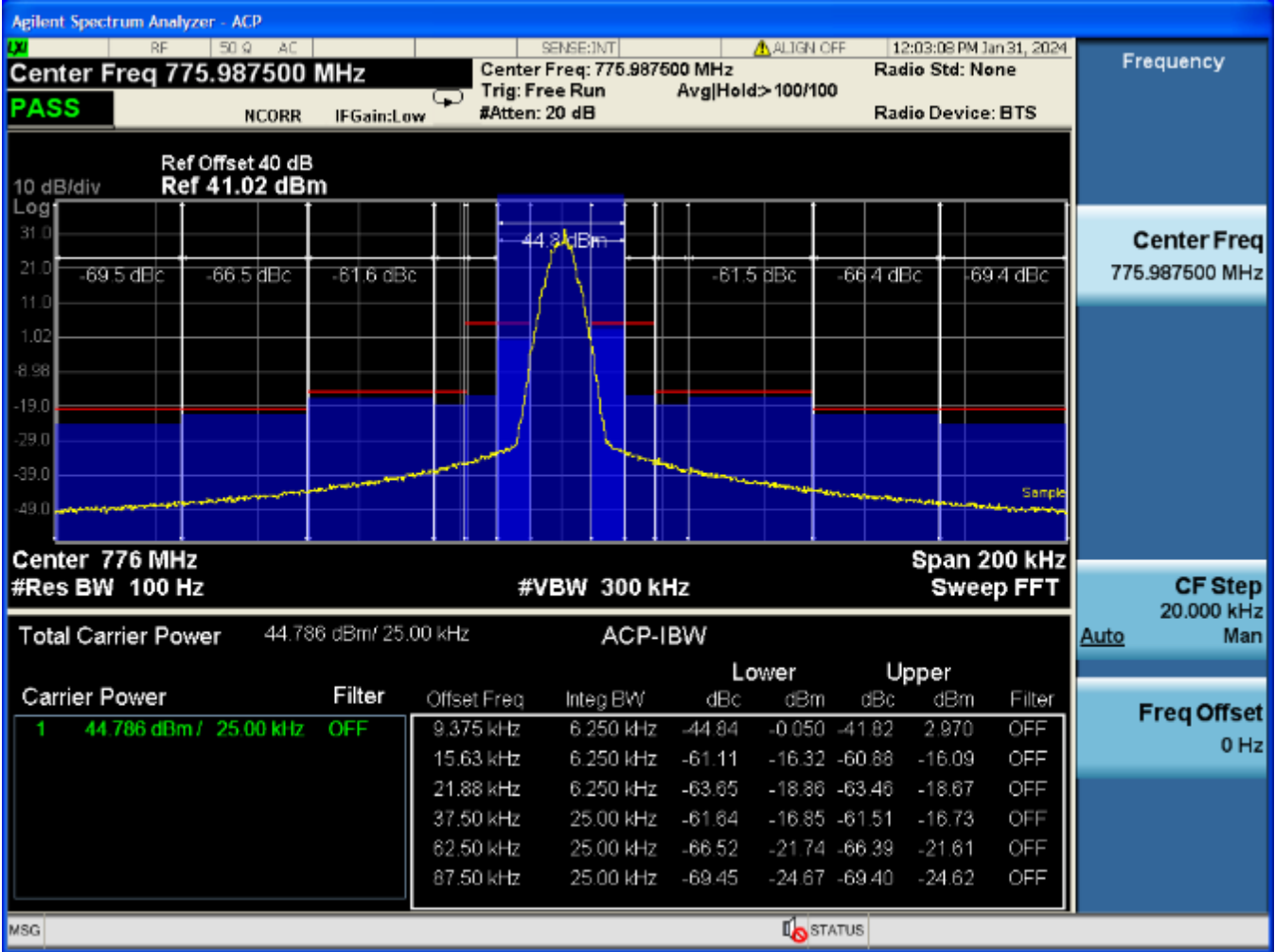


Table 6-39: Adjacent Channel Power – 772.000000 MHz; C4FM (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.0
12 Hz to receive band	30(s)	-75	-99.8
In receive band	30(s)	-100	-101.7

Plot 6-77: Adjacent Channel Power – 775.987500 MHz; C4FM (9.375 kHz - 87.5 kHz)



Plot 6-78: Adjacent Channel Power – 775.987500 MHz; C4FM (150 kHz - 350 kHz)

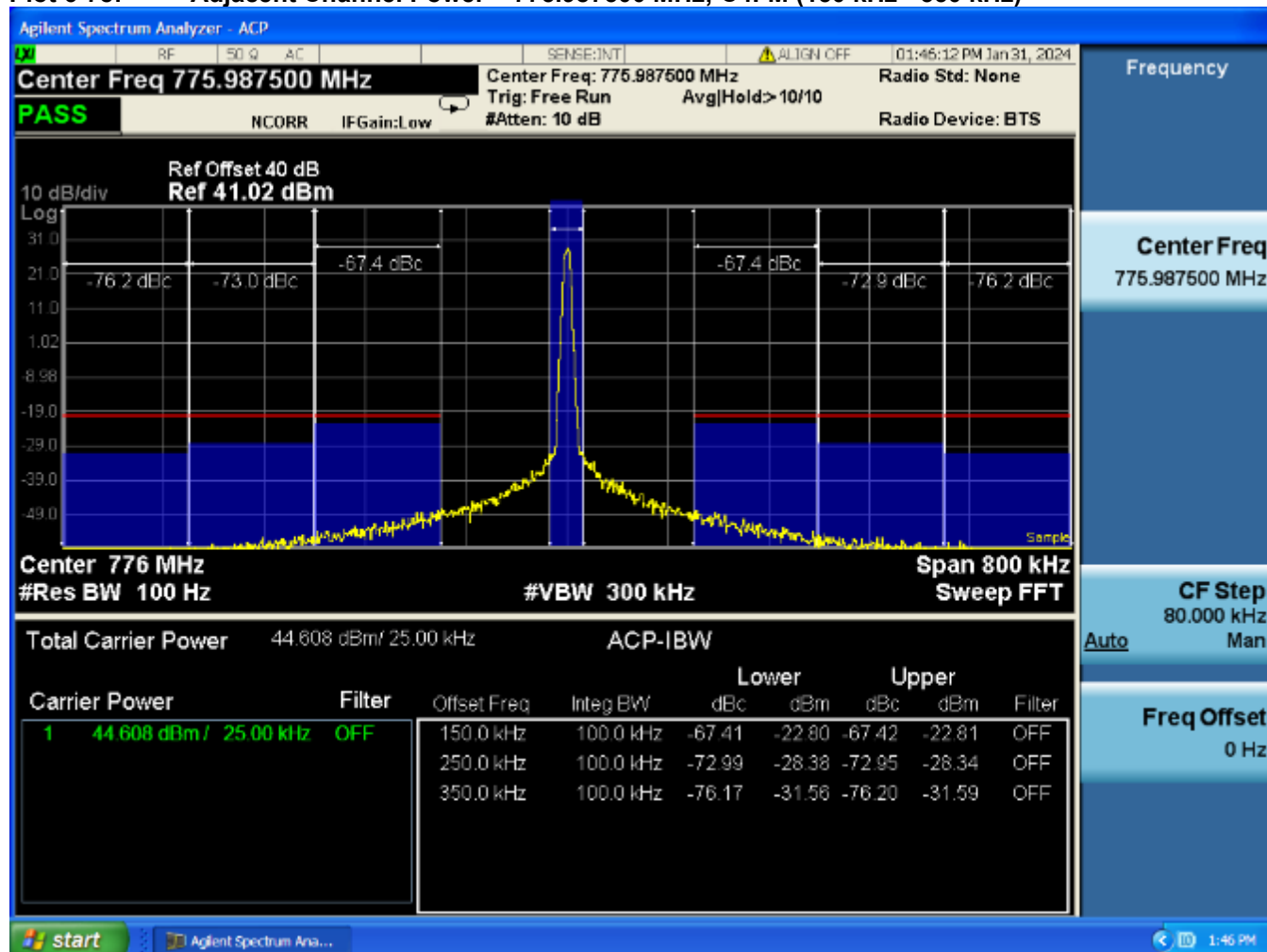
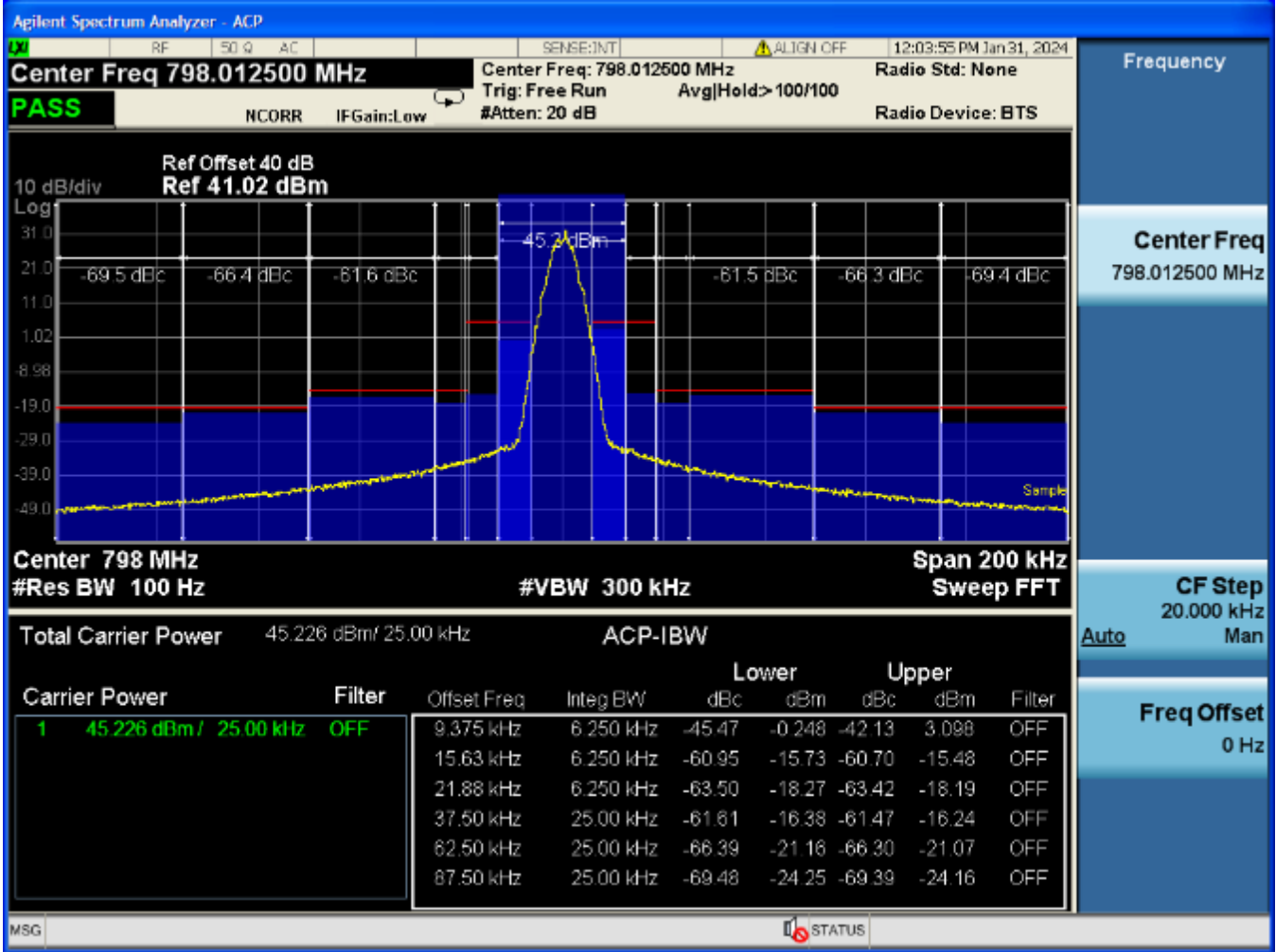


Table 6-40: Adjacent Channel Power – 775.987500 MHz; C4FM (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-85.8
12 Hz to receive band	30(s)	-75	-100.3
In receive band	30(s)	-100	-101.8

Plot 6-79: Adjacent Channel Power – 798.012500 MHz; C4FM (9.375 kHz - 87.5 kHz)



Plot 6-80: Adjacent Channel Power – 798.012500 MHz; C4FM (150 kHz - 350 kHz)

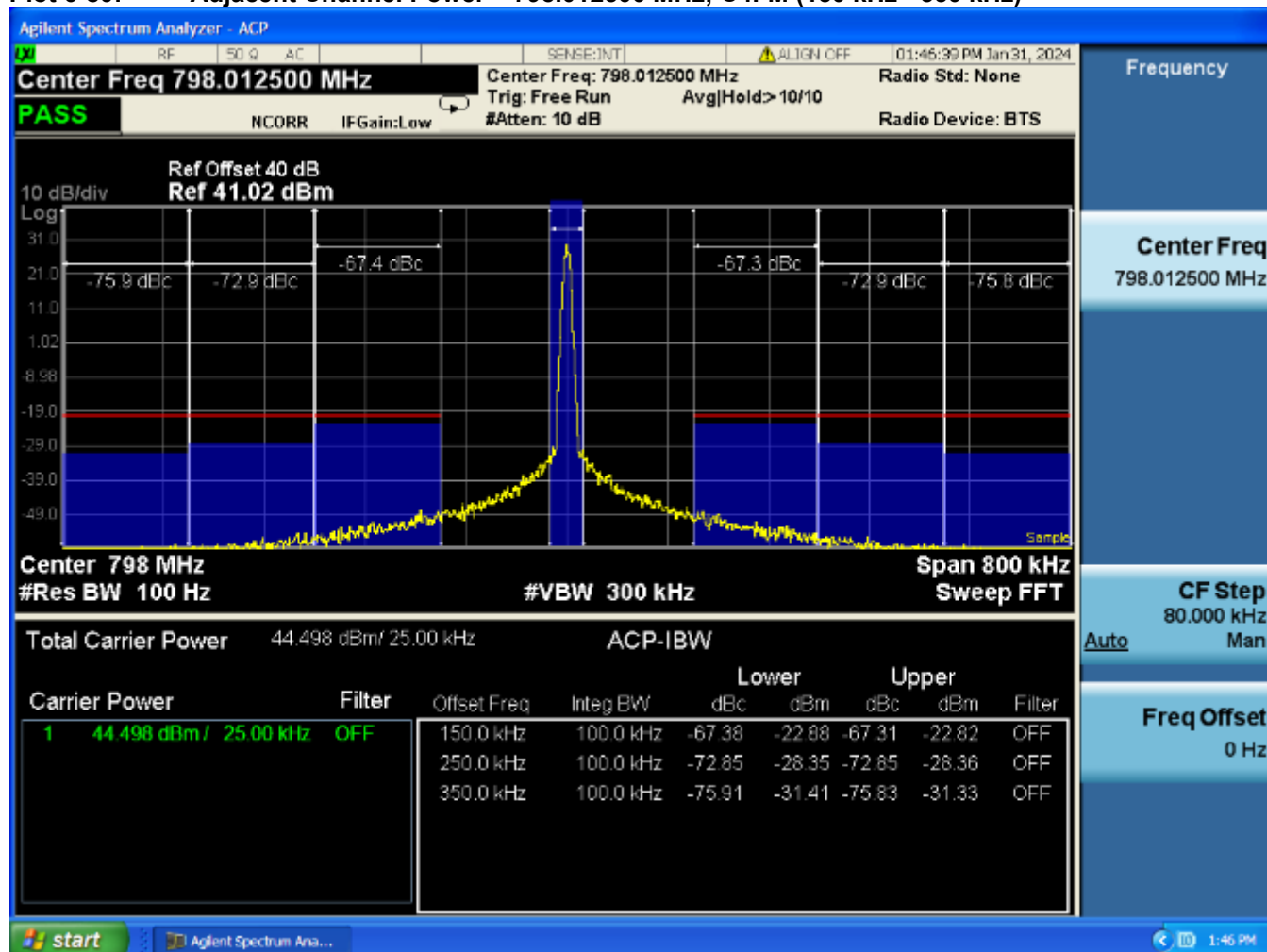
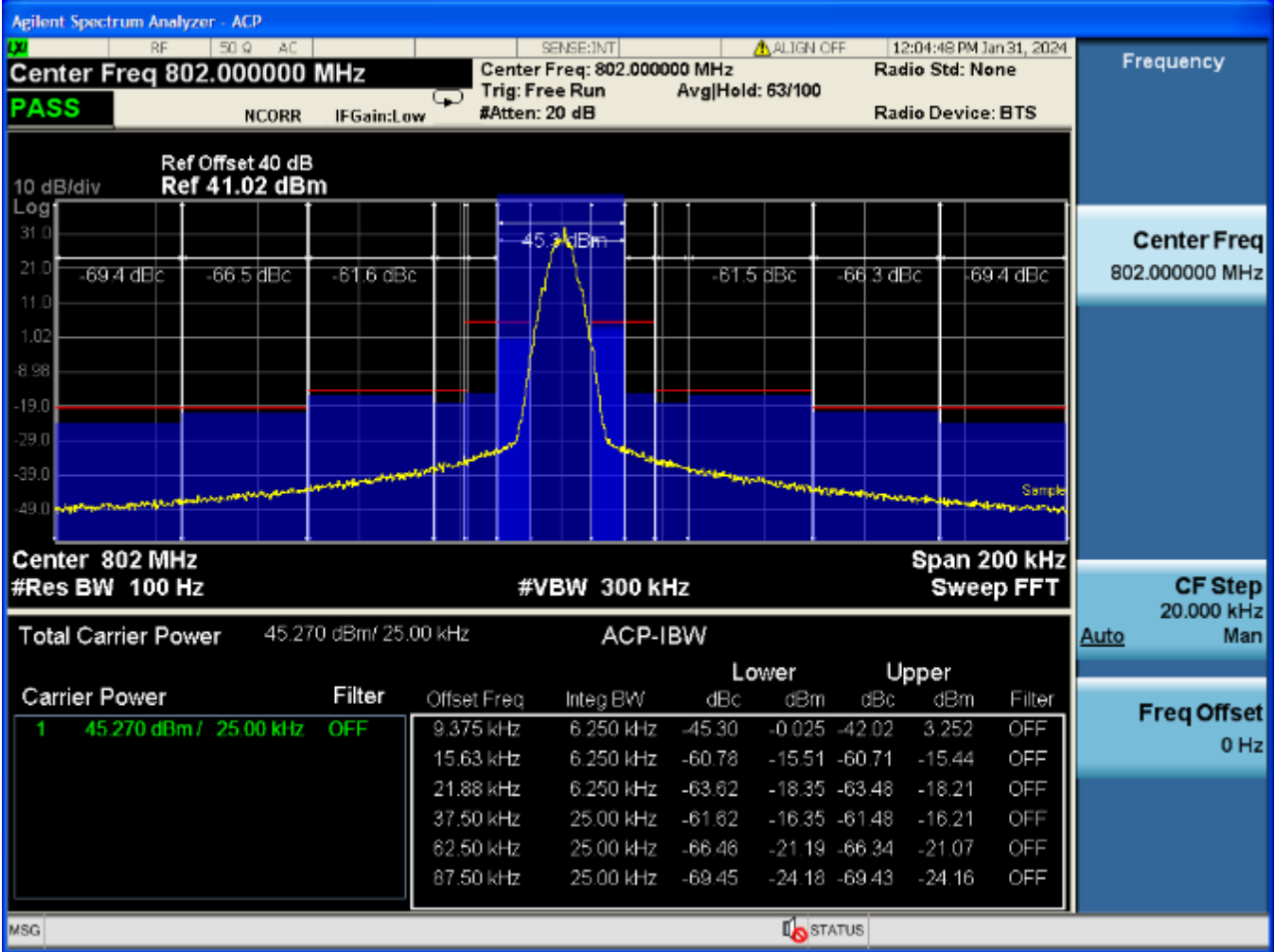


Table 6-41: Adjacent Channel Power – 798.012500 MHz; C4FM (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-97.7
12 Hz to receive band	30(s)	-75	-100.9
In receive band	30(s)	-100	-103.4

Plot 6-81: Adjacent Channel Power – 802.000000 MHz; C4FM (9.375 kHz - 87.5 kHz)



Plot 6-82: Adjacent Channel Power – 802.000000 MHz; C4FM (150 kHz - 350 kHz)

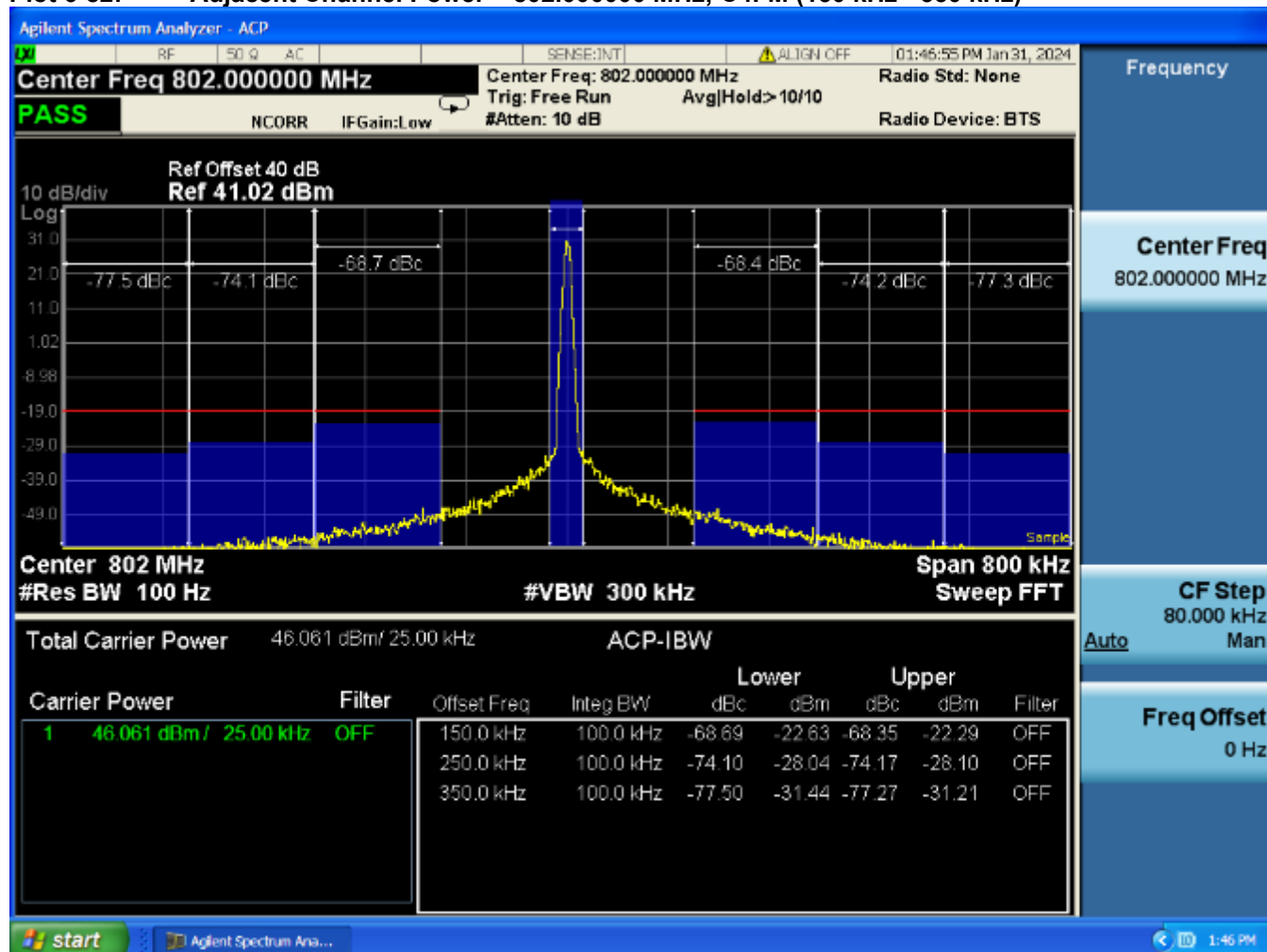
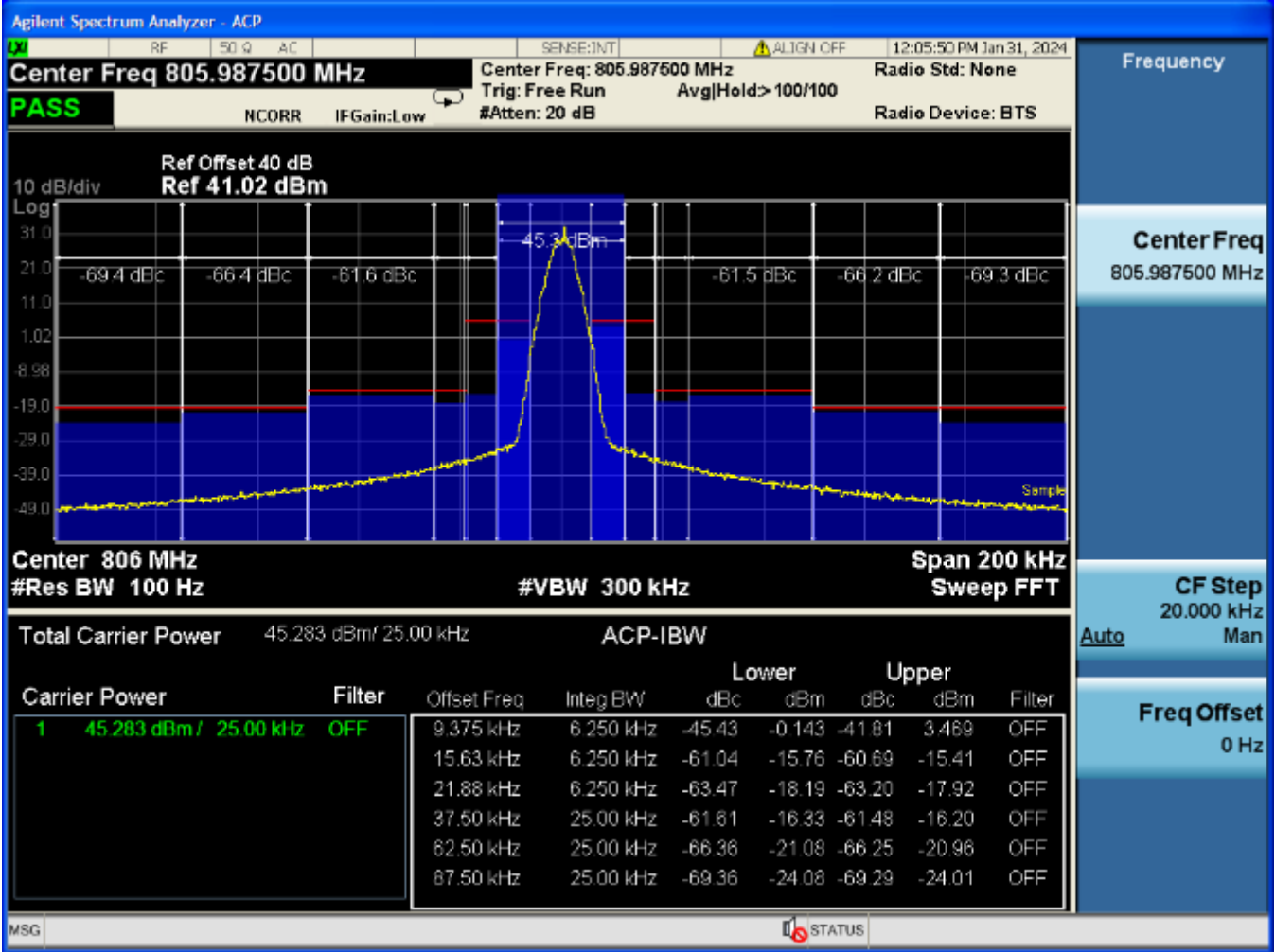


Table 6-42: Adjacent Channel Power – 802.000000 MHz; C4FM (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.7
12 Hz to receive band	30(s)	-75	-99.9
In receive band	30(s)	-100	-101.3

Plot 6-83: Adjacent Channel Power – 805.987500 MHz; C4FM (9.375 kHz - 87.5 kHz)



Plot 6-84: Adjacent Channel Power – 805.987500 MHz; C4FM (150 kHz - 350 kHz)

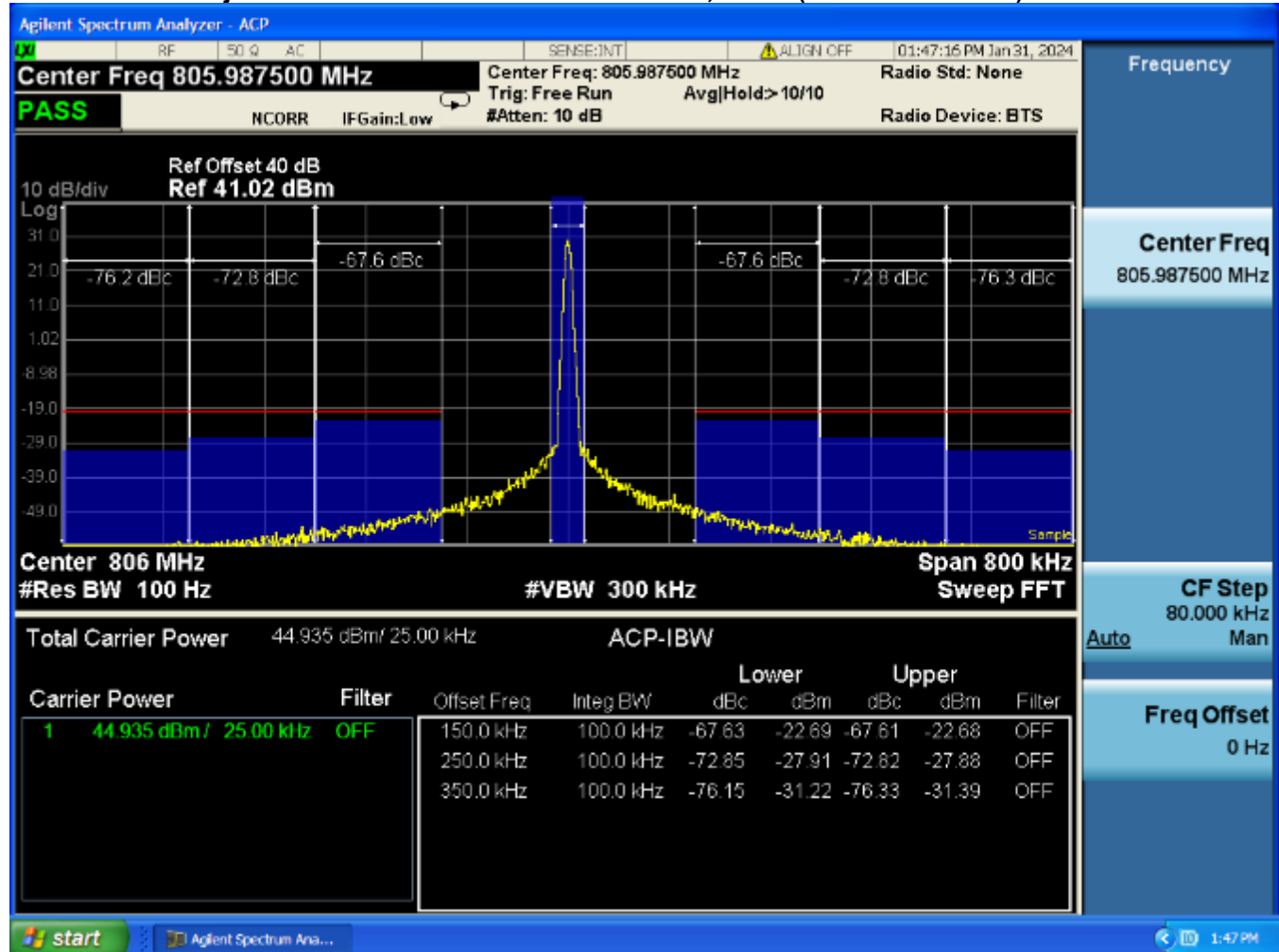
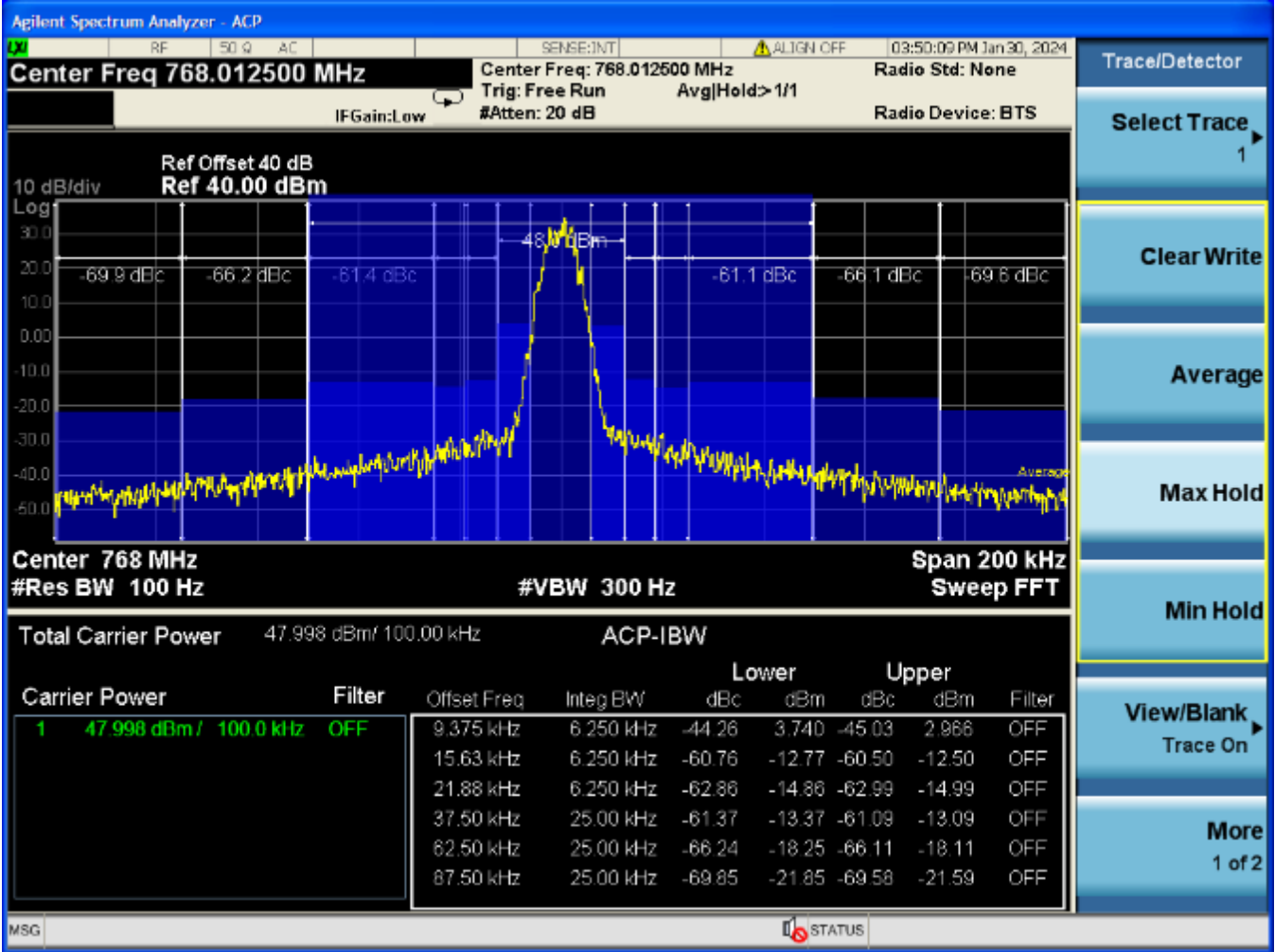


Table 6-43: Adjacent Channel Power – 805.987500 MHz; C4FM (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-87.2
12 Hz to receive band	30(s)	-75	-99.8
In receive band	30(s)	-100	-101.4

Plot 6-85: Adjacent Channel Power – 768.012500 MHz; H-CPM (TDMA) (9.375 kHz - 87.5 kHz)



Plot 6-86: Adjacent Channel Power – 768.012500 MHz; H-CPM (TDMA) (150 kHz - 350 kHz)

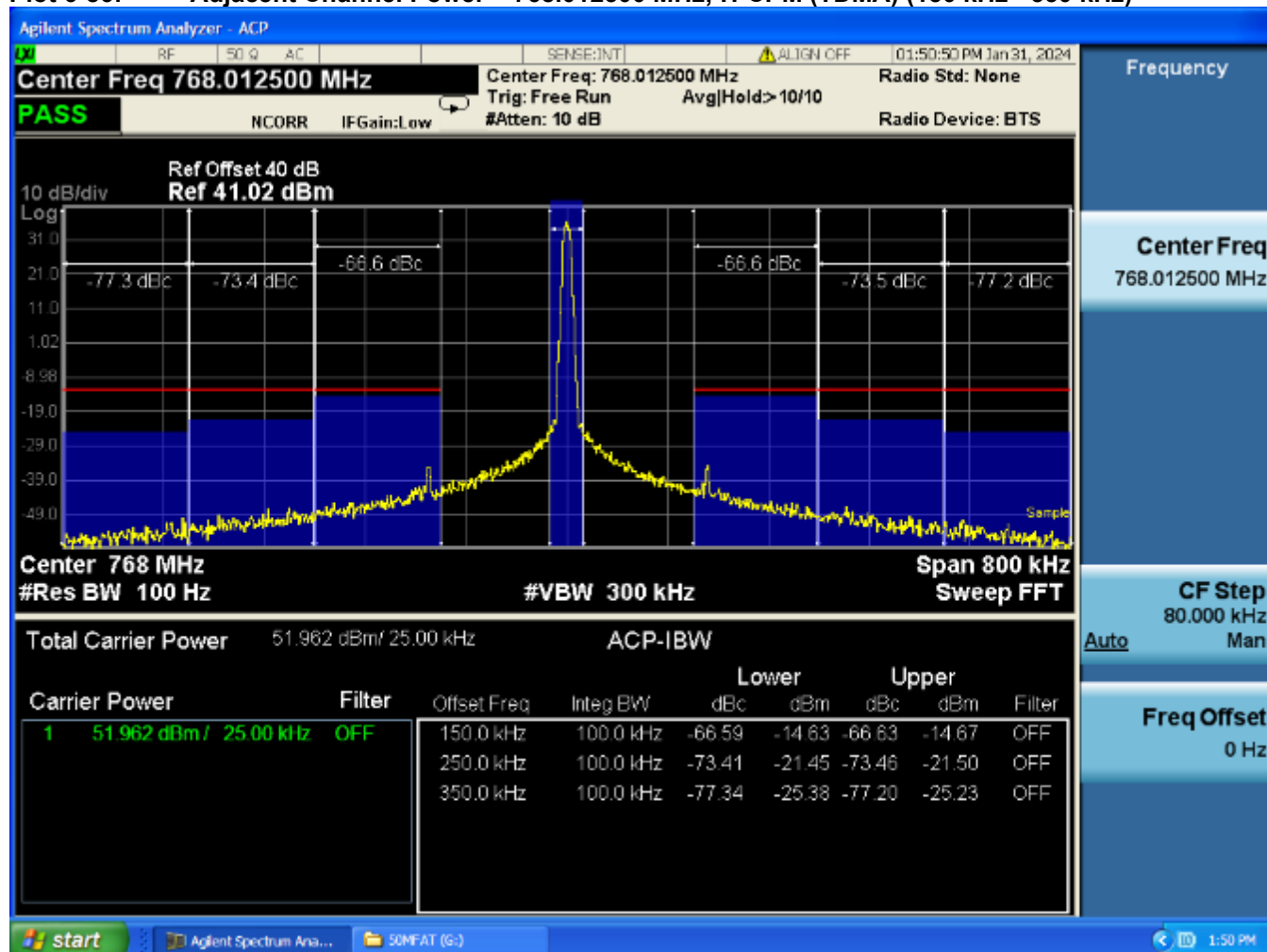
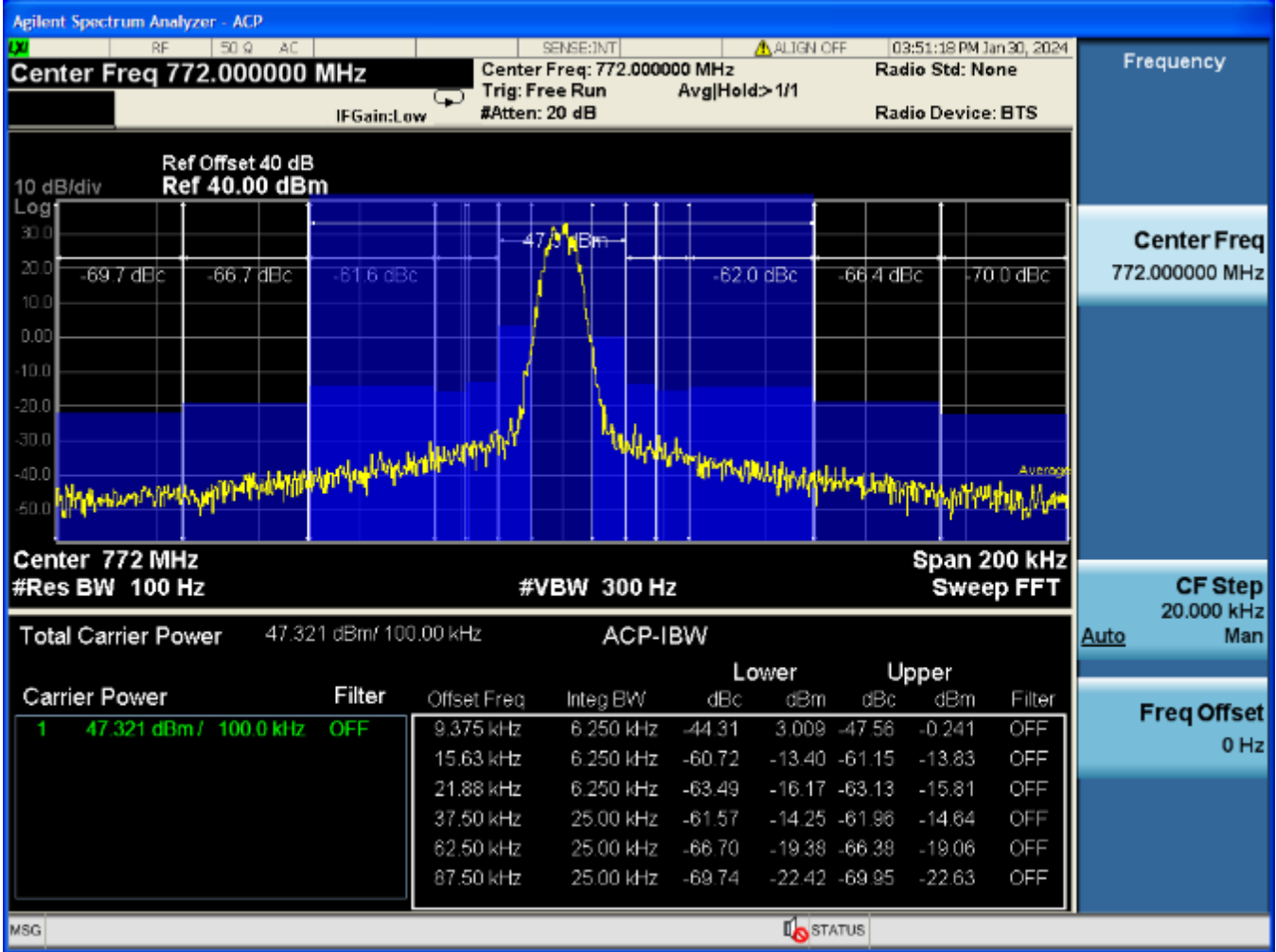


Table 6-44: Adjacent Channel Power – 768.012500 MHz; H-CPM (TDMA) (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.2
12 Hz to receive band	30(s)	-75	-100.0
In receive band	30(s)	-100	-101.7

Plot 6-87: Adjacent Channel Power – 772.000000 MHz; H-CPM (TDMA) (9.375 kHz - 87.5 kHz)



Plot 6-88: Adjacent Channel Power – 772.000000 MHz; H-CPM (TDMA) (150 kHz - 350 kHz)

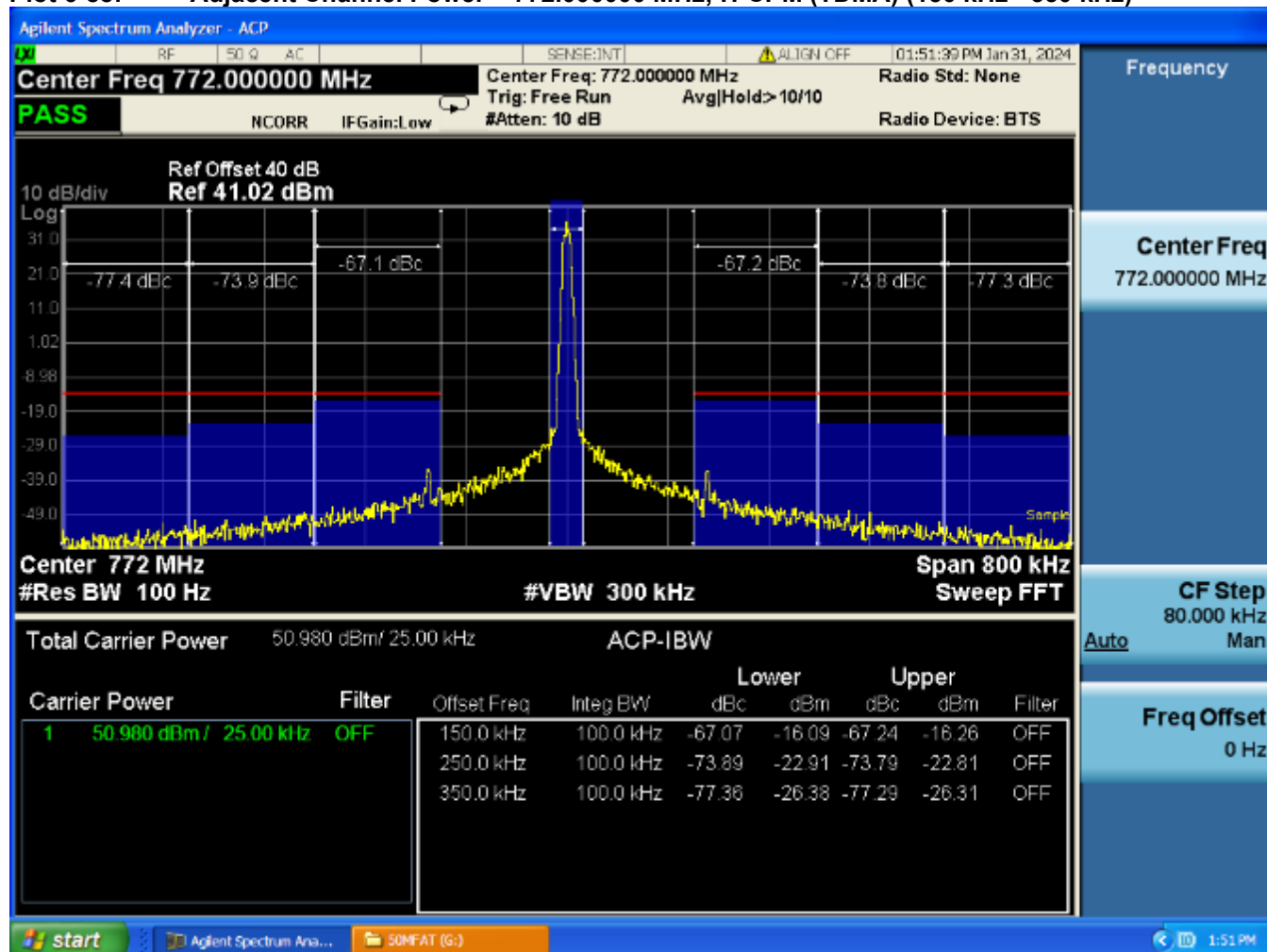
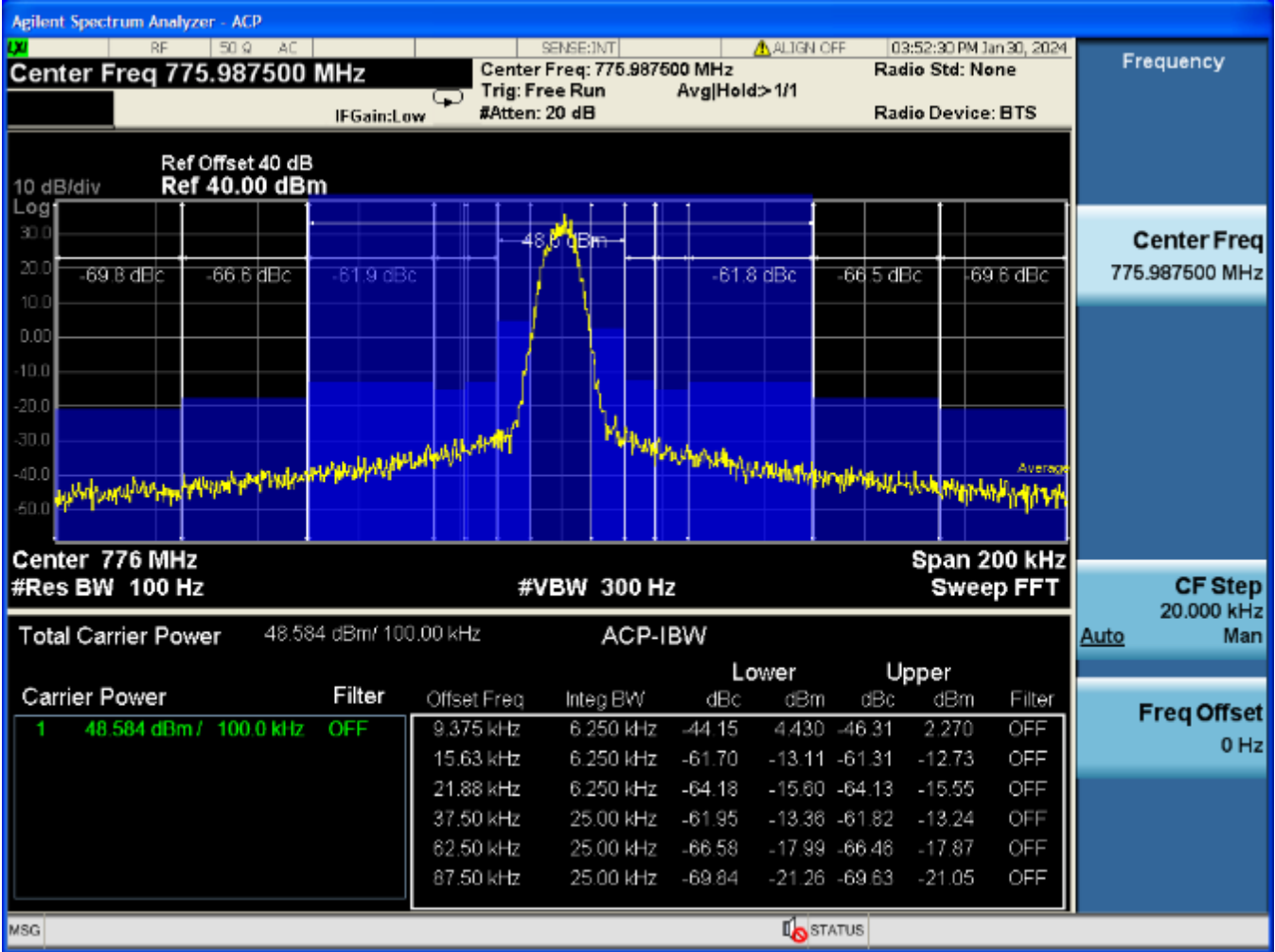


Table 6-45: Adjacent Channel Power – 772.000000 MHz; H-CPM (TDMA) (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.1
12 Hz to receive band	30(s)	-75	-99.8
In receive band	30(s)	-100	-101.5

Plot 6-89: Adjacent Channel Power – 775.987500 MHz; H-CPM (TDMA) (9.375 kHz - 87.5 kHz)



Plot 6-90: Adjacent Channel Power – 775.987500 MHz; H-CPM (TDMA) (150 kHz - 350 kHz)

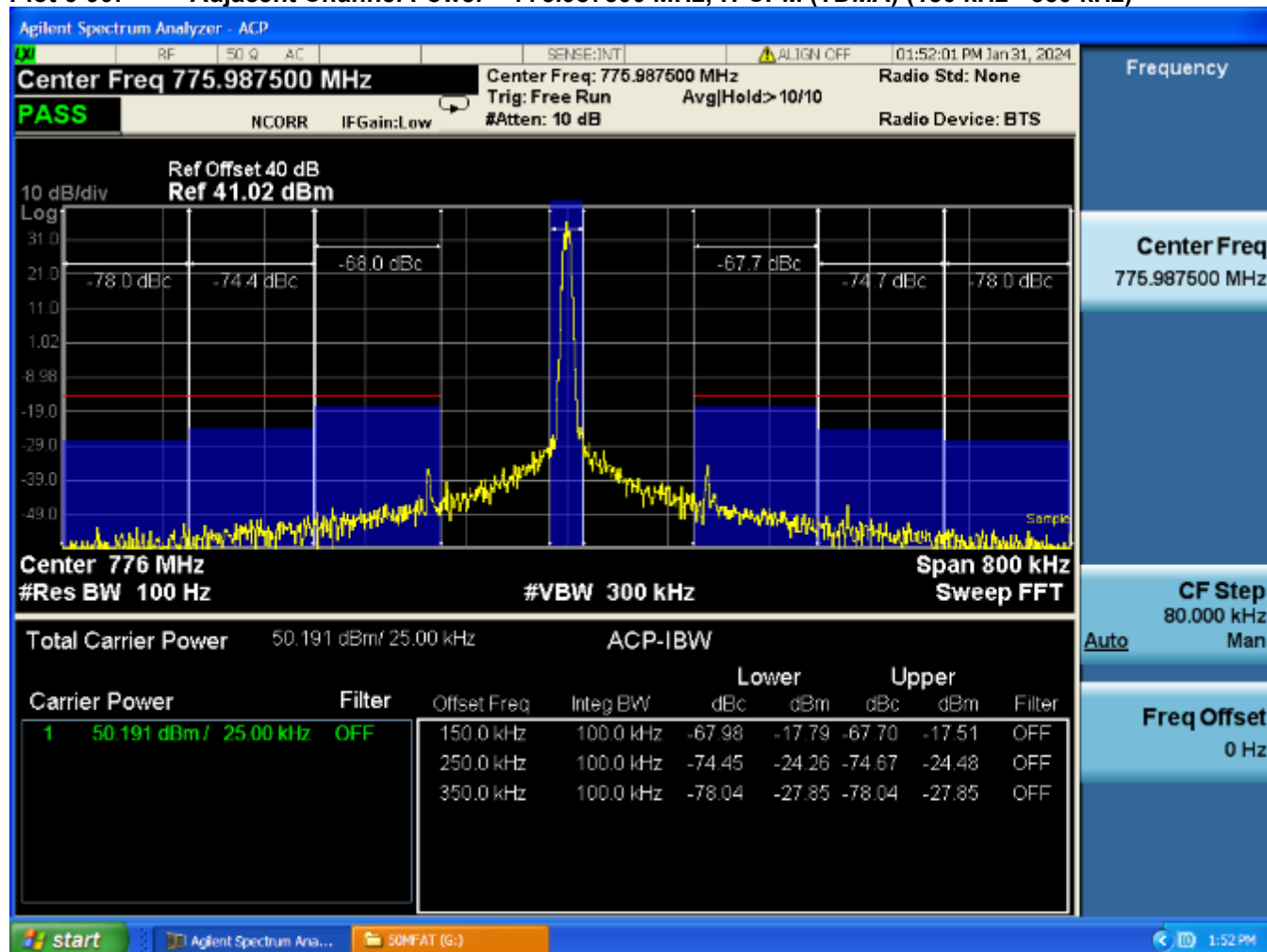
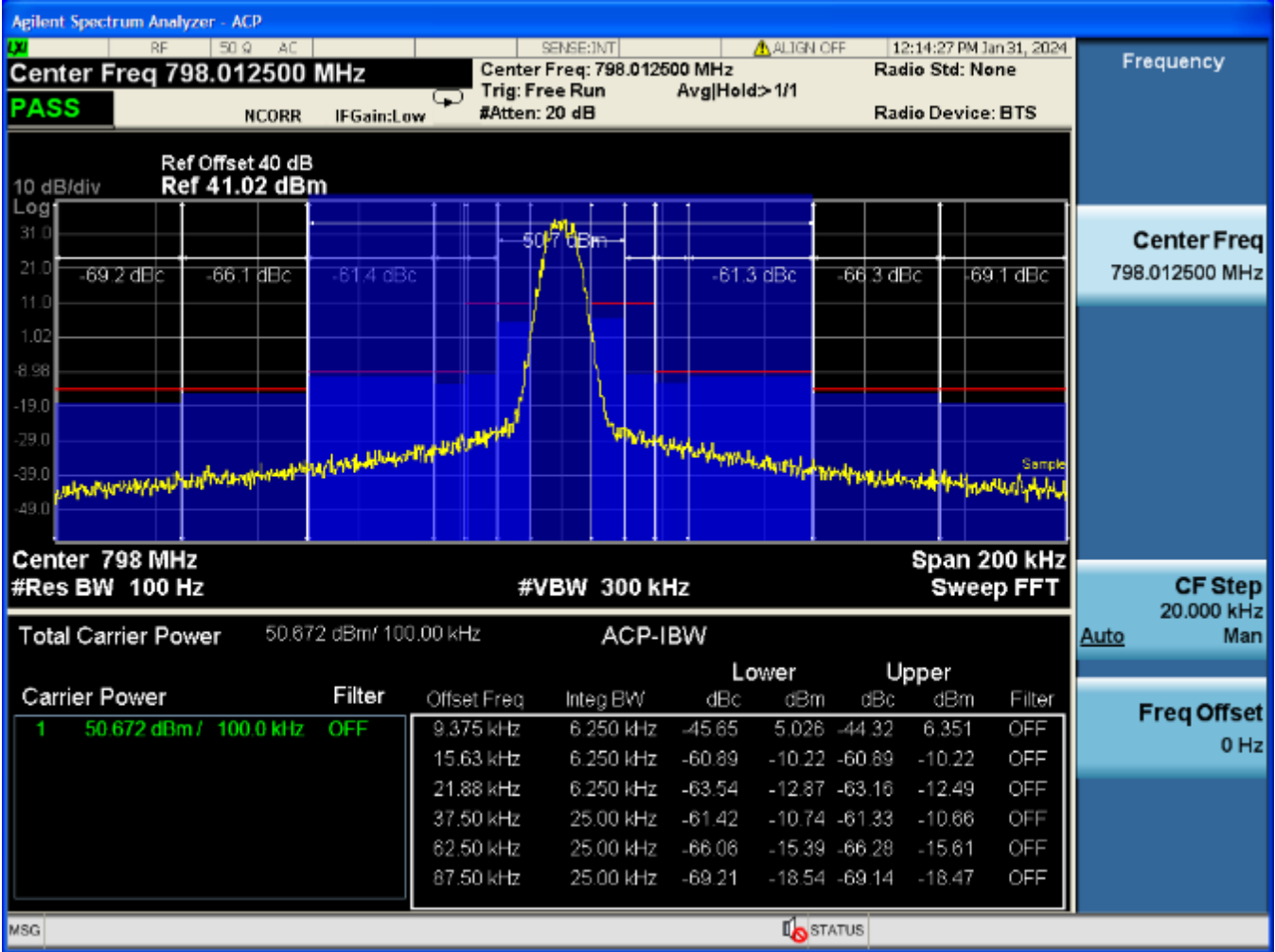


Table 6-46: Adjacent Channel Power – 775.987500 MHz; H-CPM (TDMA) (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.9
12 Hz to receive band	30(s)	-75	-101.0
In receive band	30(s)	-100	-101.4

Plot 6-91: Adjacent Channel Power – 798.012500 MHz; H-CPM (TDMA) (9.375 kHz - 87.5 kHz)



Plot 6-92: Adjacent Channel Power – 798.012500 MHz; H-CPM (TDMA) (150 kHz - 350 kHz)

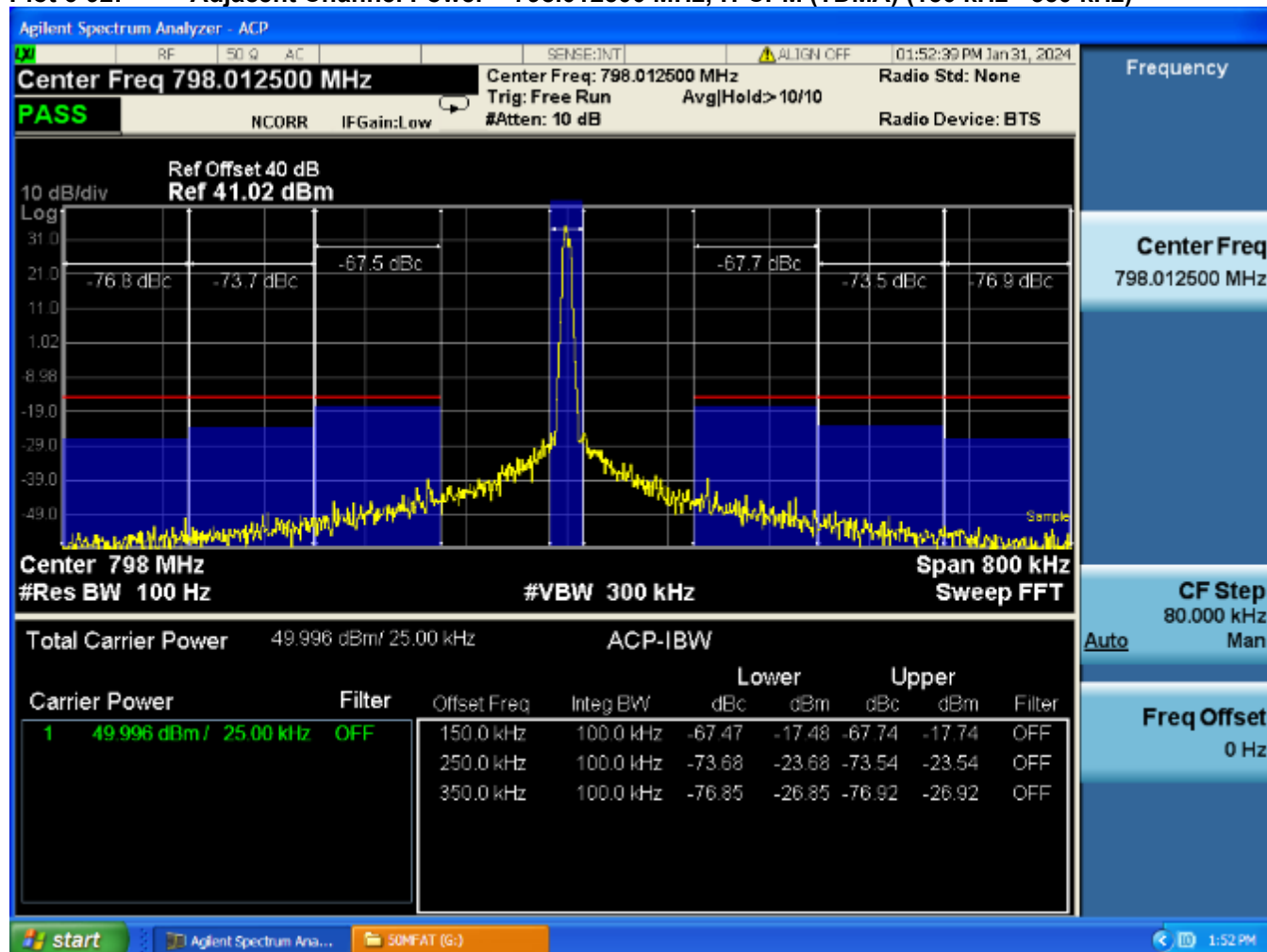
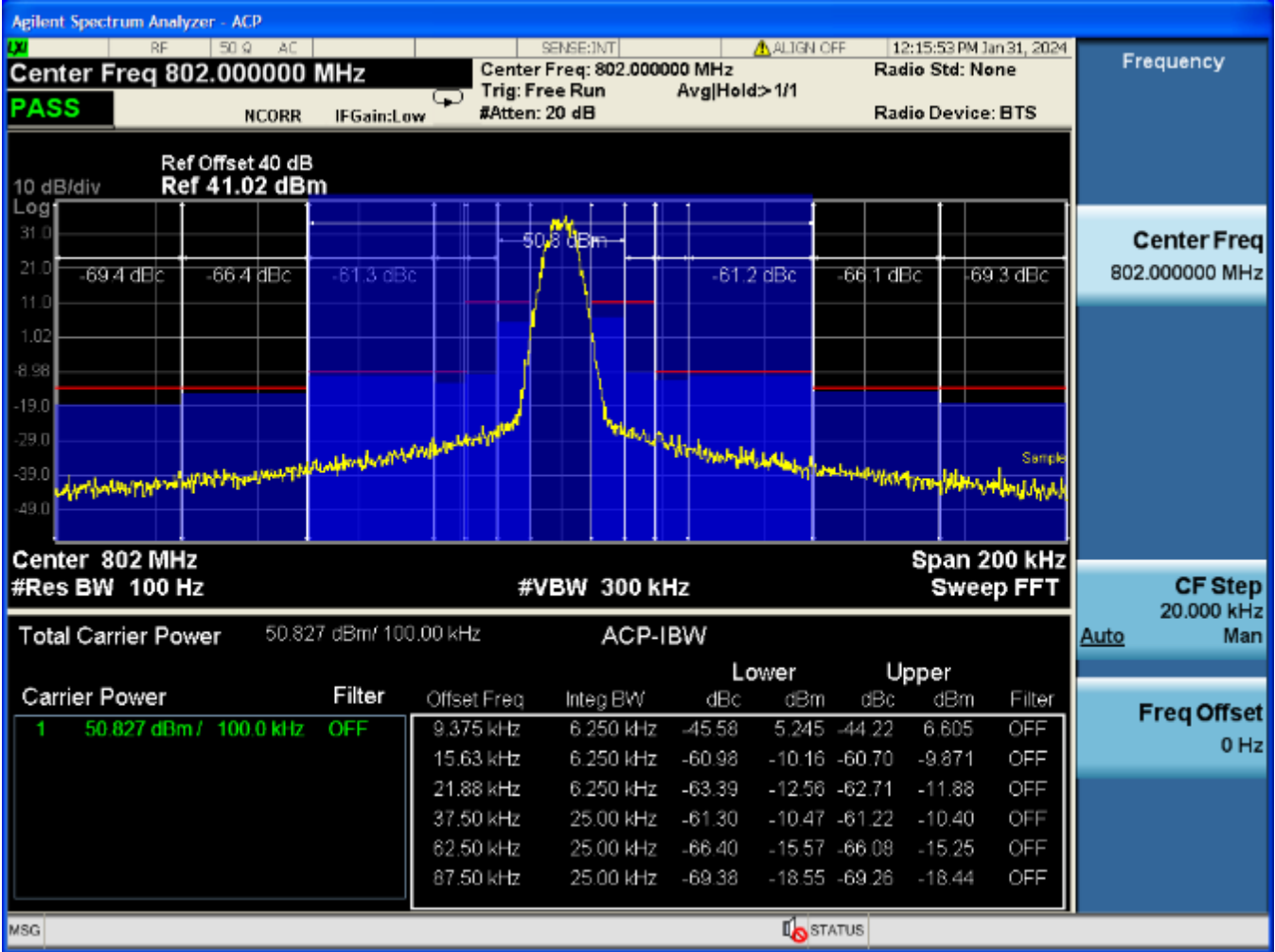


Table 6-47: Adjacent Channel Power – 798.012500 MHz; H-CPM (TDMA) (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-97.9
12 Hz to receive band	30(s)	-75	-100.7
In receive band	30(s)	-100	-100.3

Plot 6-93: Adjacent Channel Power – 802.000000 MHz; H-CPM (TDMA) (9.375 kHz - 87.5 kHz)



Plot 6-94: Adjacent Channel Power – 802.000000 MHz; H-CPM (TDMA) (150 kHz - 350 kHz)

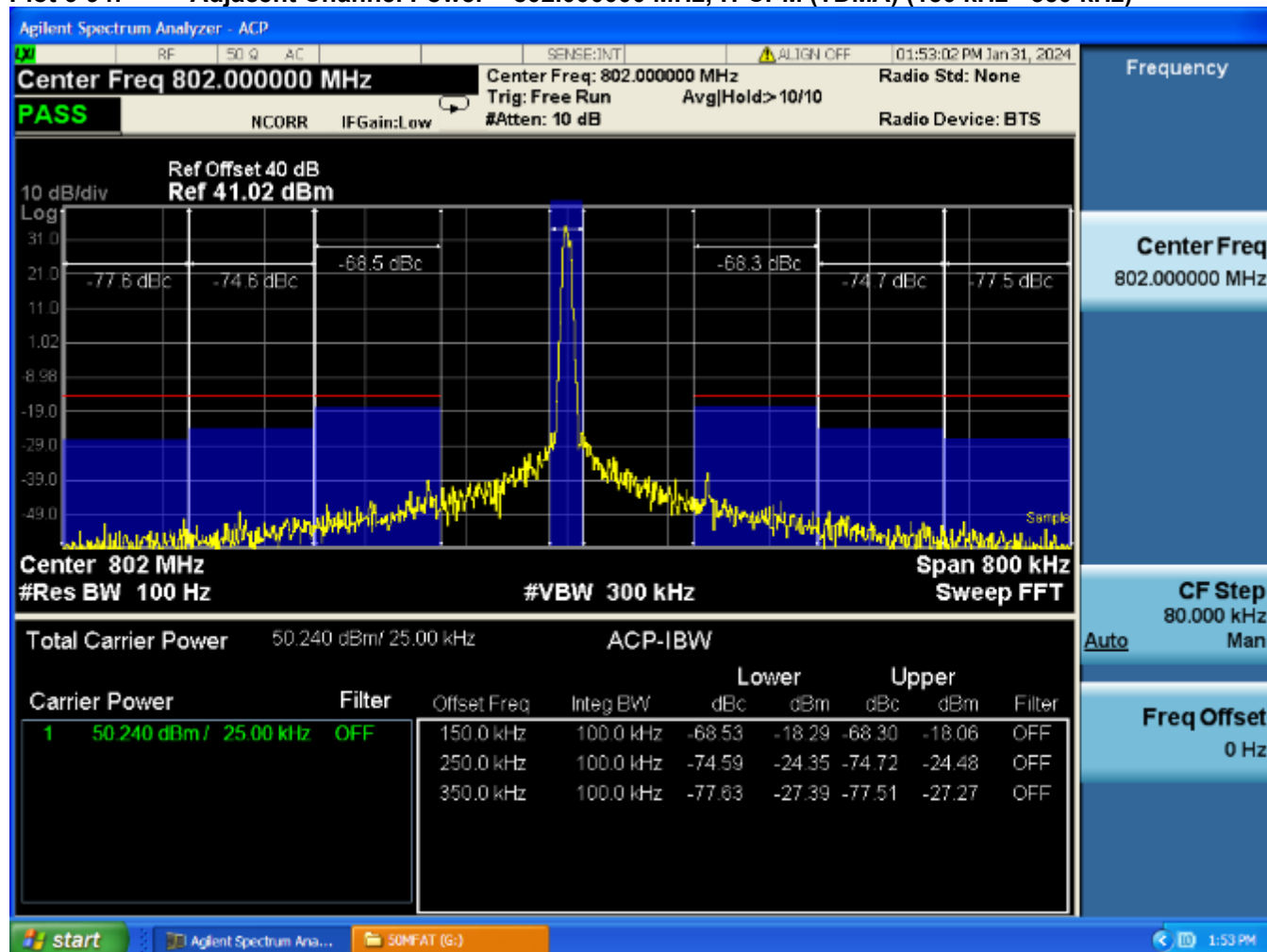
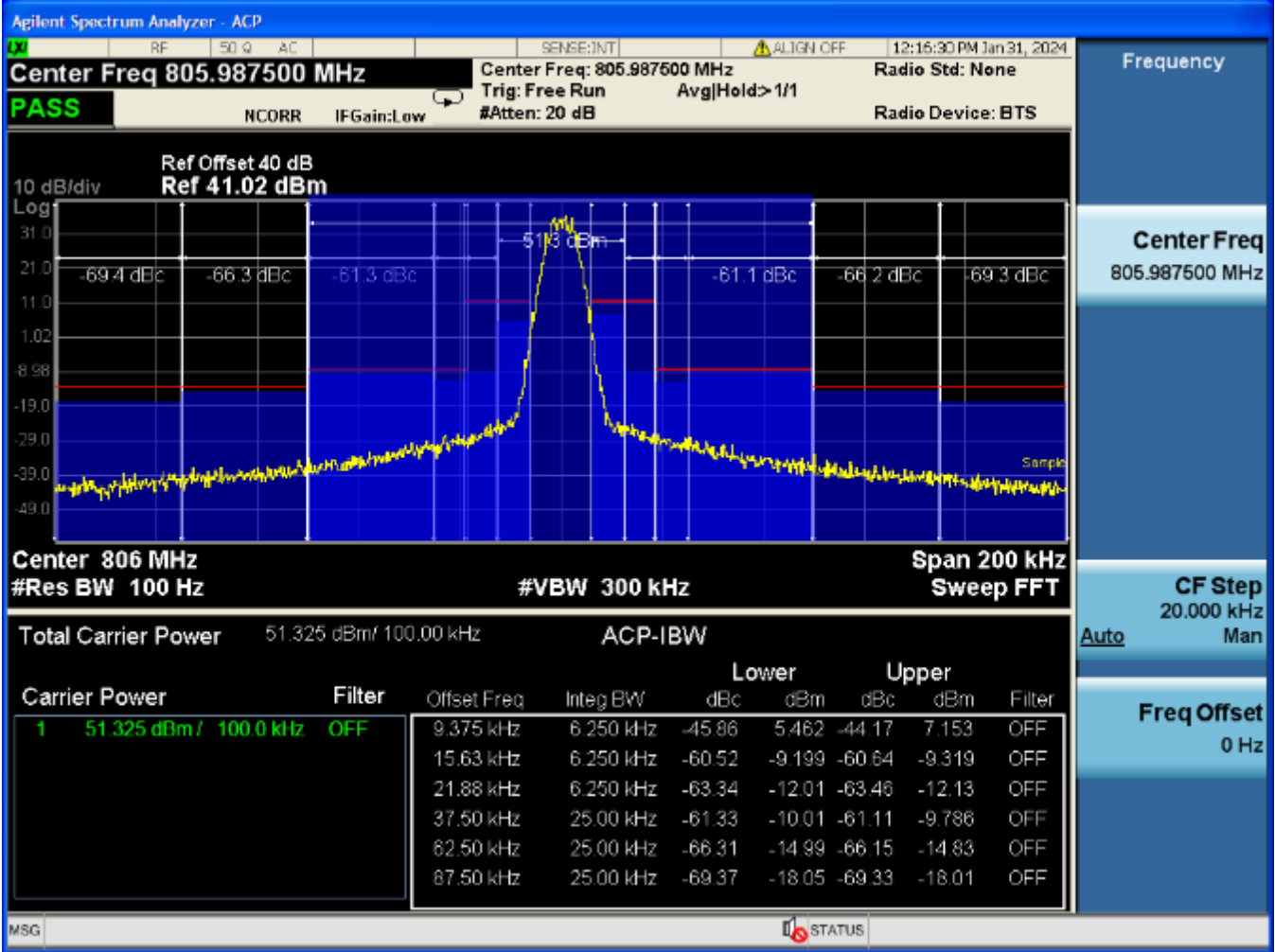


Table 6-48: Adjacent Channel Power – 802.000000 MHz; H-CPM (TDMA) (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.8
12 Hz to receive band	30(s)	-75	-99.8
In receive band	30(s)	-100	-101.4

Plot 6-95: Adjacent Channel Power – 805.987500 MHz; H-CPM (TDMA) (9.375 kHz - 87.5 kHz)



Plot 6-96: Adjacent Channel Power – 805.987500 MHz; H-CPM (TDMA) (150 kHz - 350 kHz)

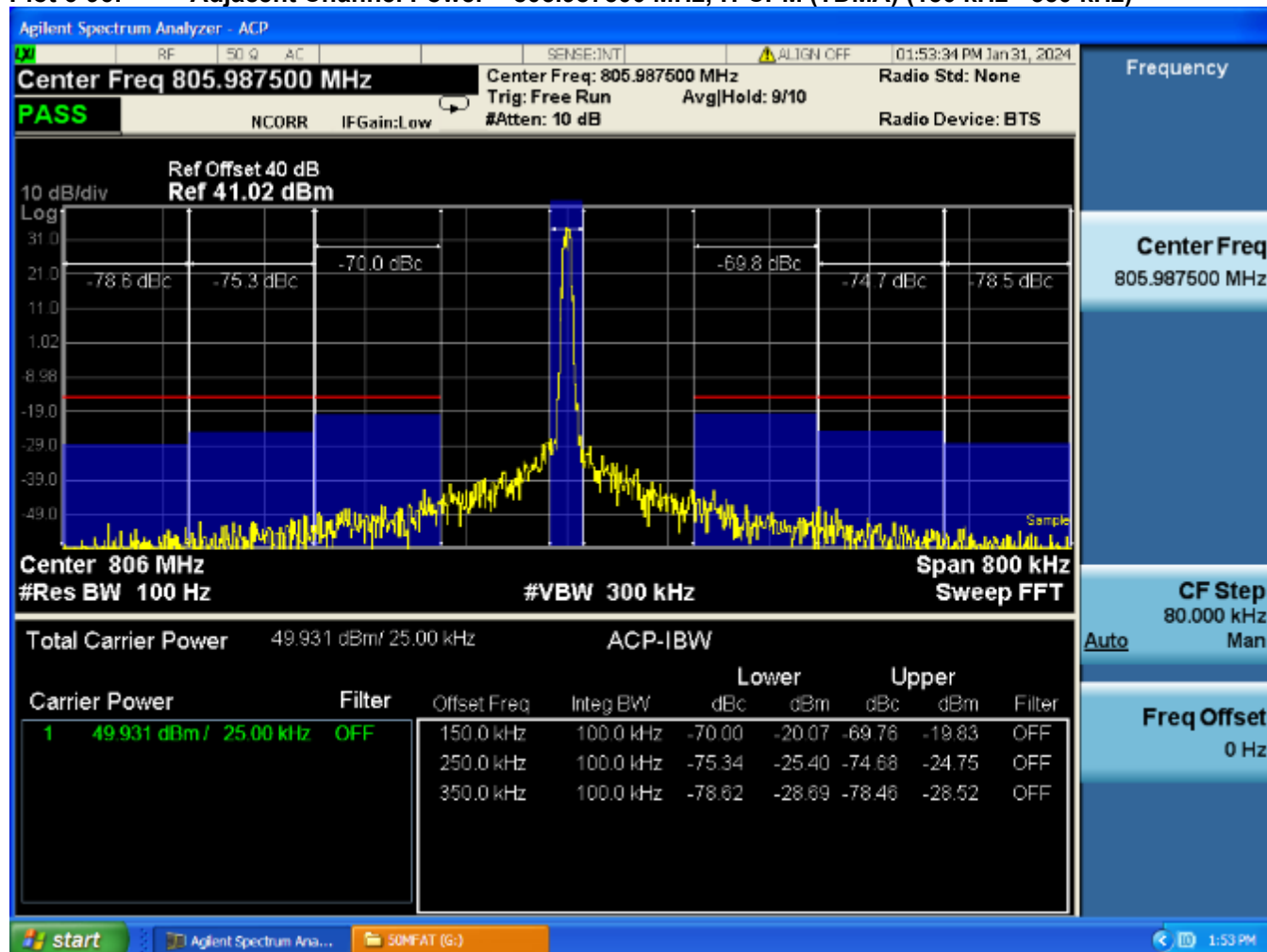
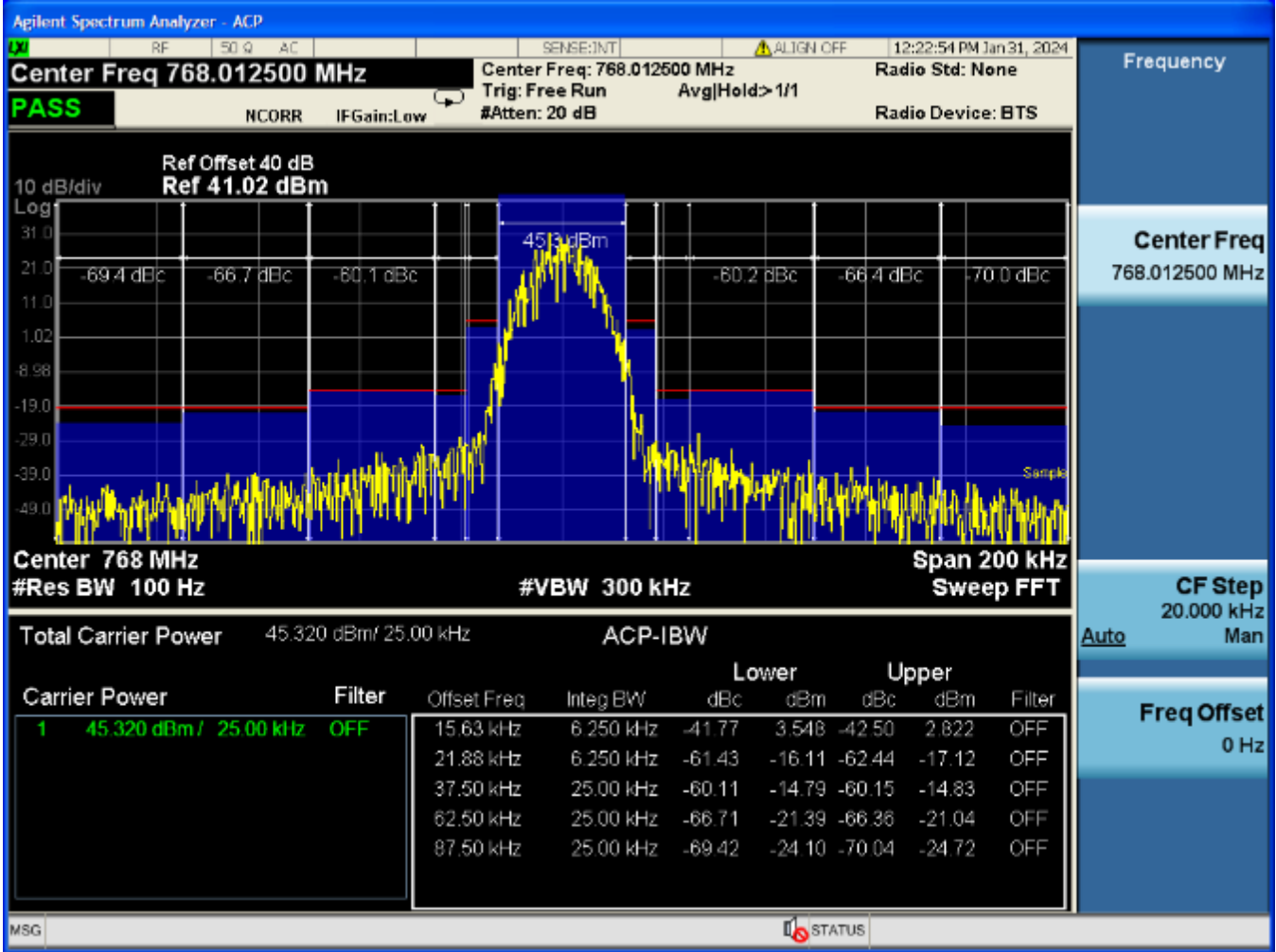


Table 6-49: Adjacent Channel Power – 805.987500 MHz; H-CPM (TDMA) (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.6
12 Hz to receive band	30(s)	-75	-100.2
In receive band	30(s)	-100	-101.3

Plot 6-97: Adjacent Channel Power – 768.012500 MHz; HVD-SMR (9.375 kHz - 87.5 kHz)



Plot 6-98: Adjacent Channel Power – 768.012500 MHz; HVD-SMR (150 kHz - 350 kHz)

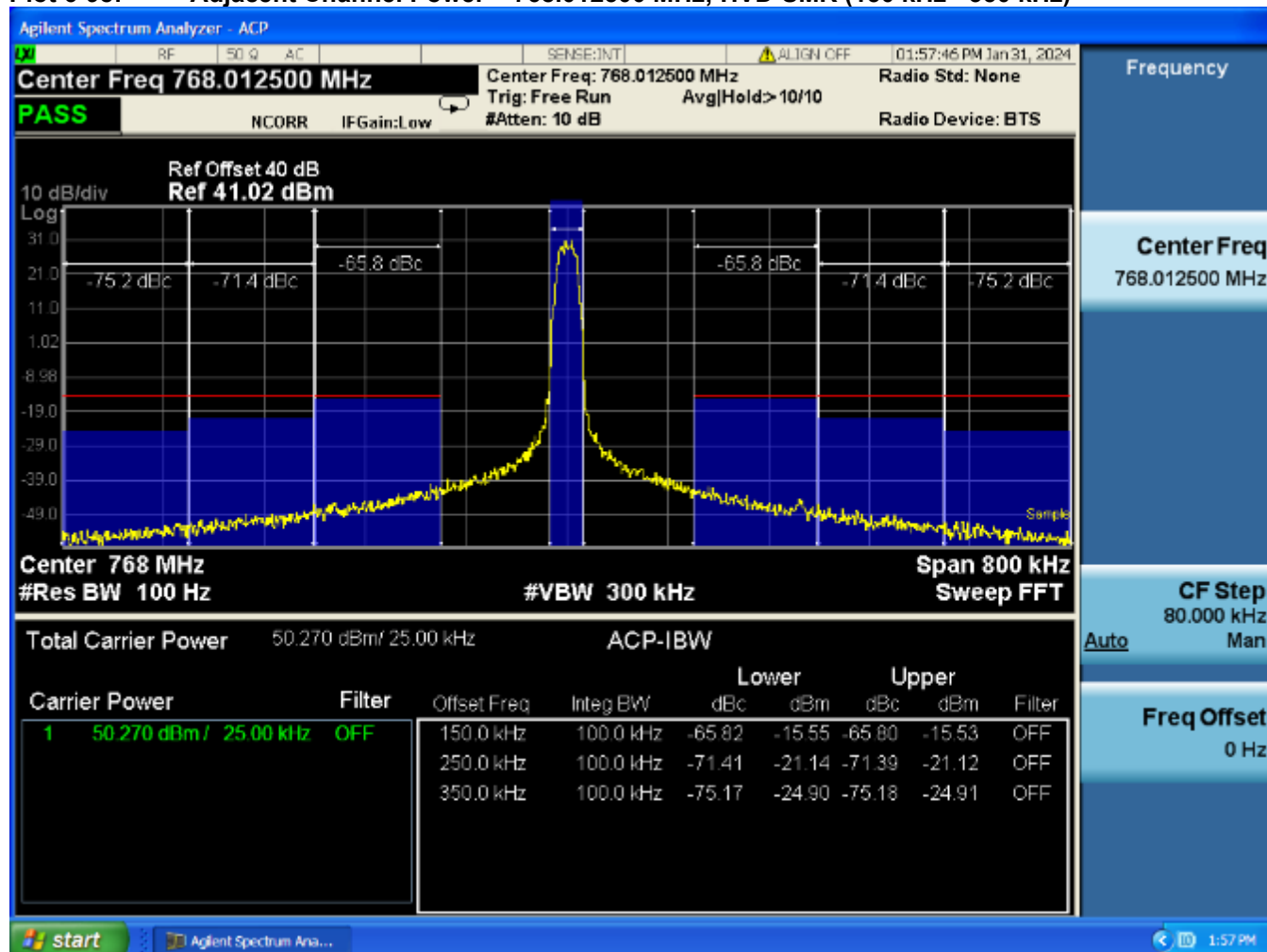
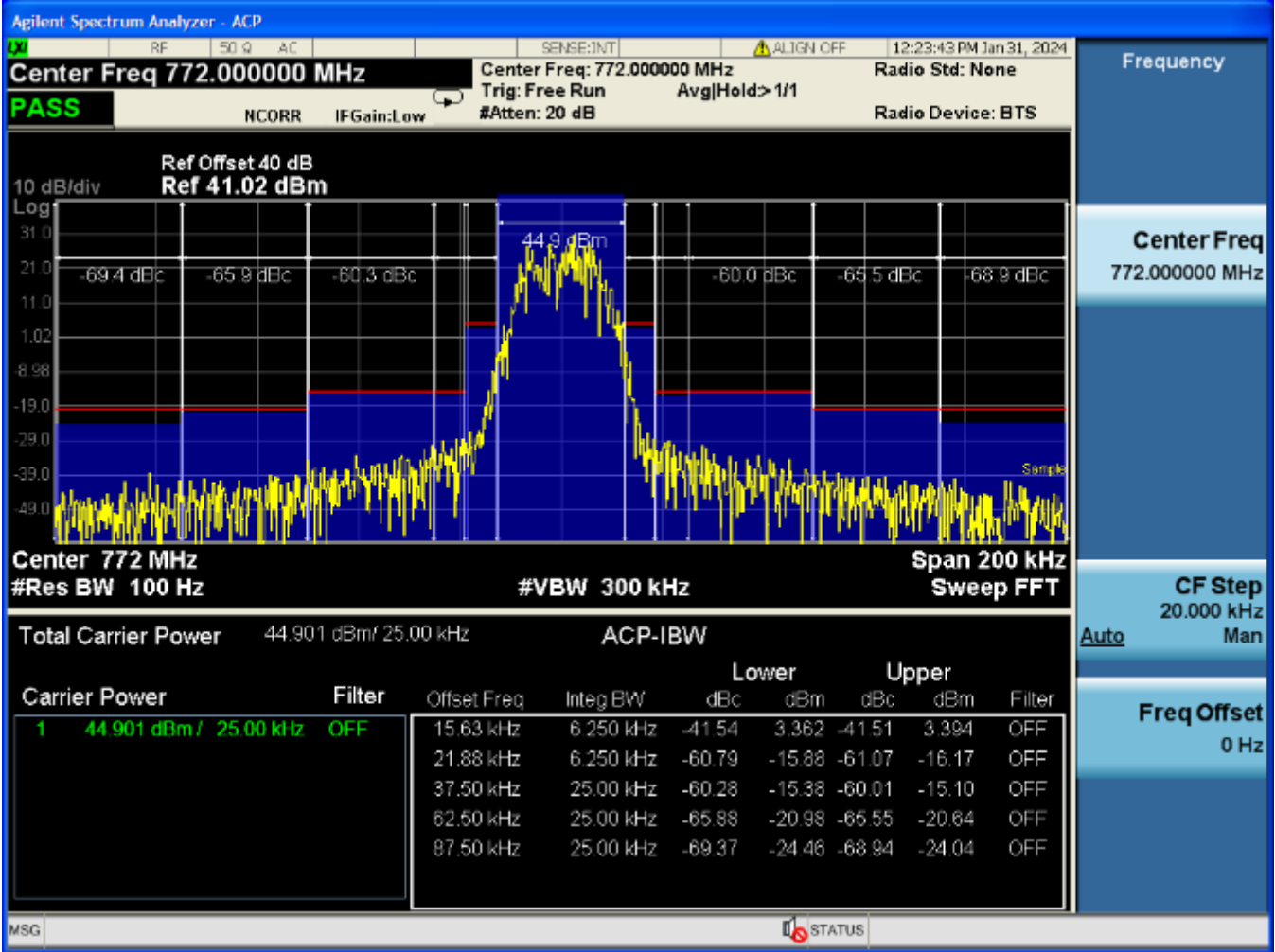


Table 6-50: Adjacent Channel Power – 768.012500 MHz; HVD-SMR (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.6
12 Hz to receive band	30(s)	-75	-99.8
In receive band	30(s)	-100	-101.6

Plot 6-99: Adjacent Channel Power – 772.000000 MHz; HVD-SMR (9.375 kHz - 87.5 kHz)



Plot 6-100: Adjacent Channel Power – 772.000000 MHz; HVD-SMR (150 kHz - 350 kHz)

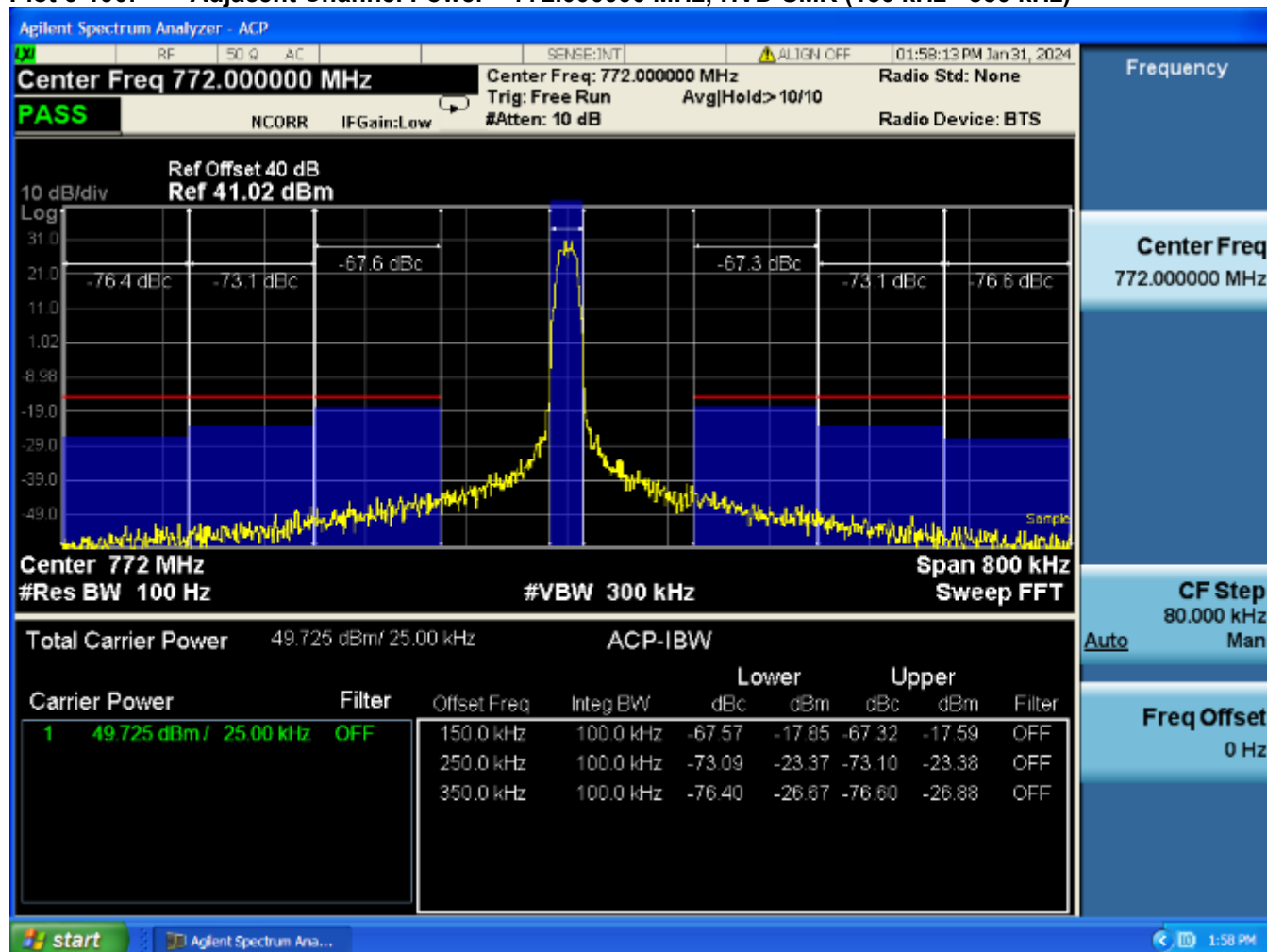
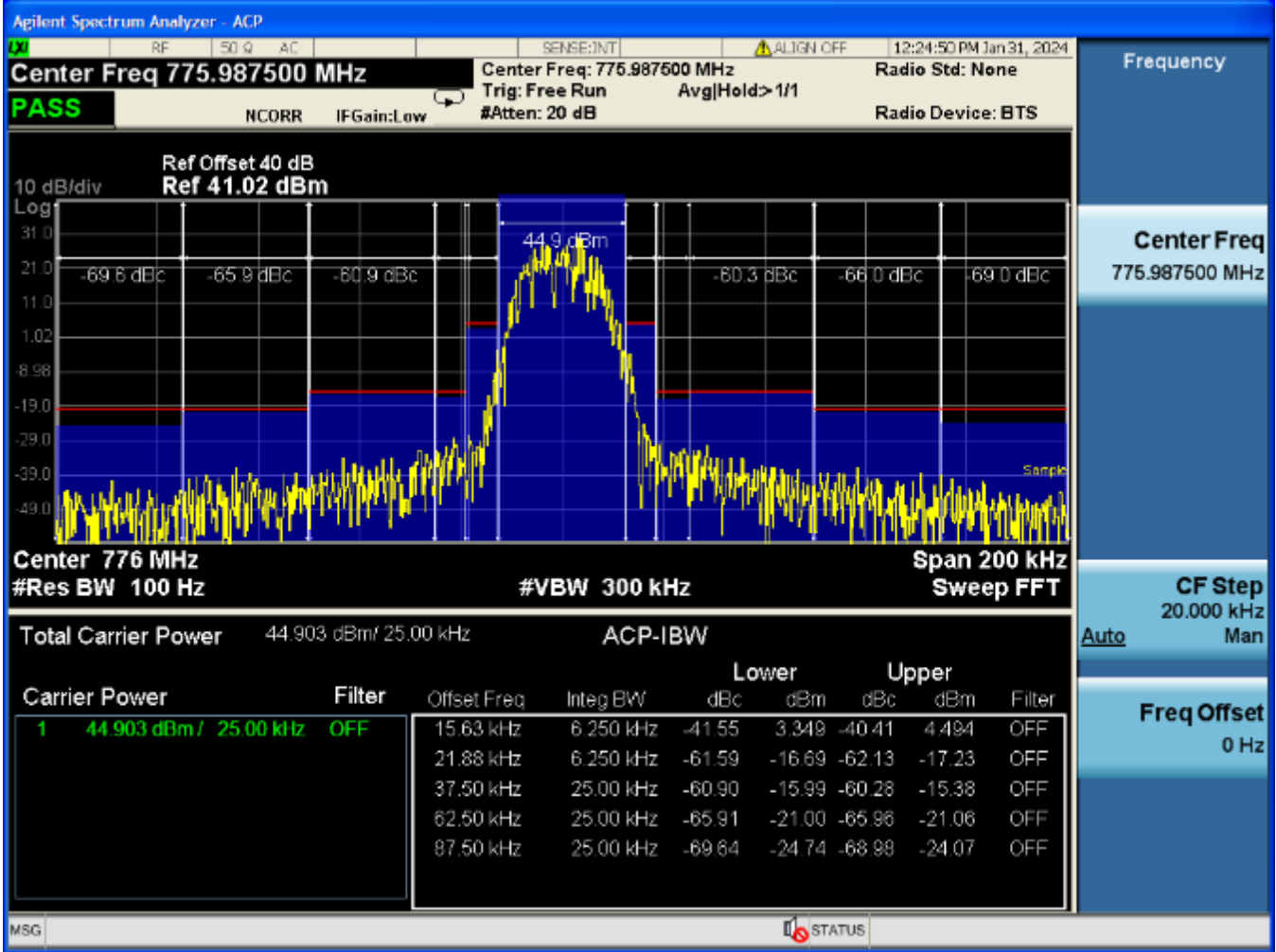


Table 6-51: Adjacent Channel Power – 772.000000 MHz; HVD-SMR (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.1
12 Hz to receive band	30(s)	-75	-100.0
In receive band	30(s)	-100	-101.7

Plot 6-101: Adjacent Channel Power – 775.987500 MHz; HVD-SMR (9.375 kHz - 87.5 kHz)



Plot 6-102: Adjacent Channel Power – 775.987500 MHz; HVD-SMR (150 kHz - 350 kHz)

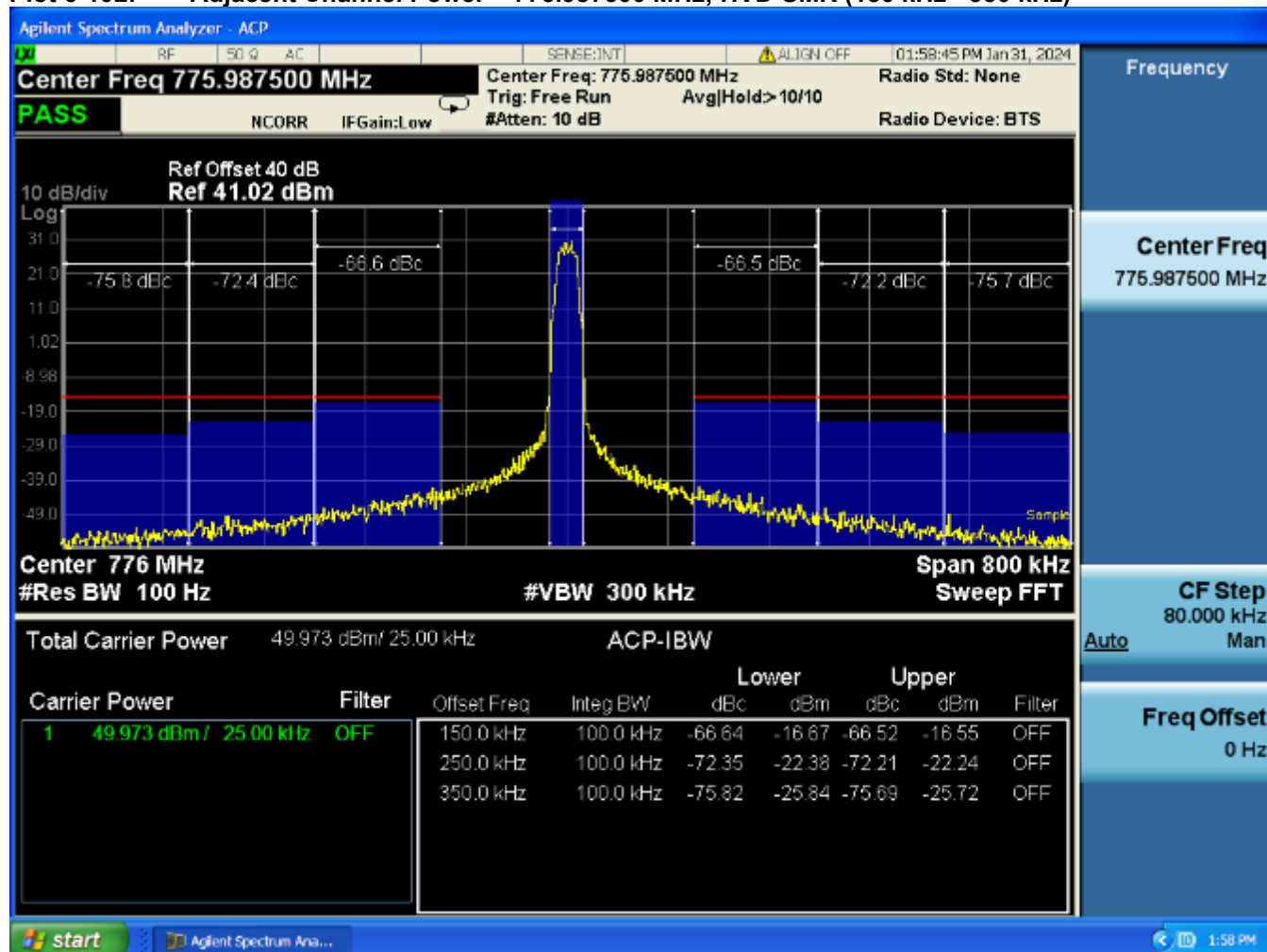
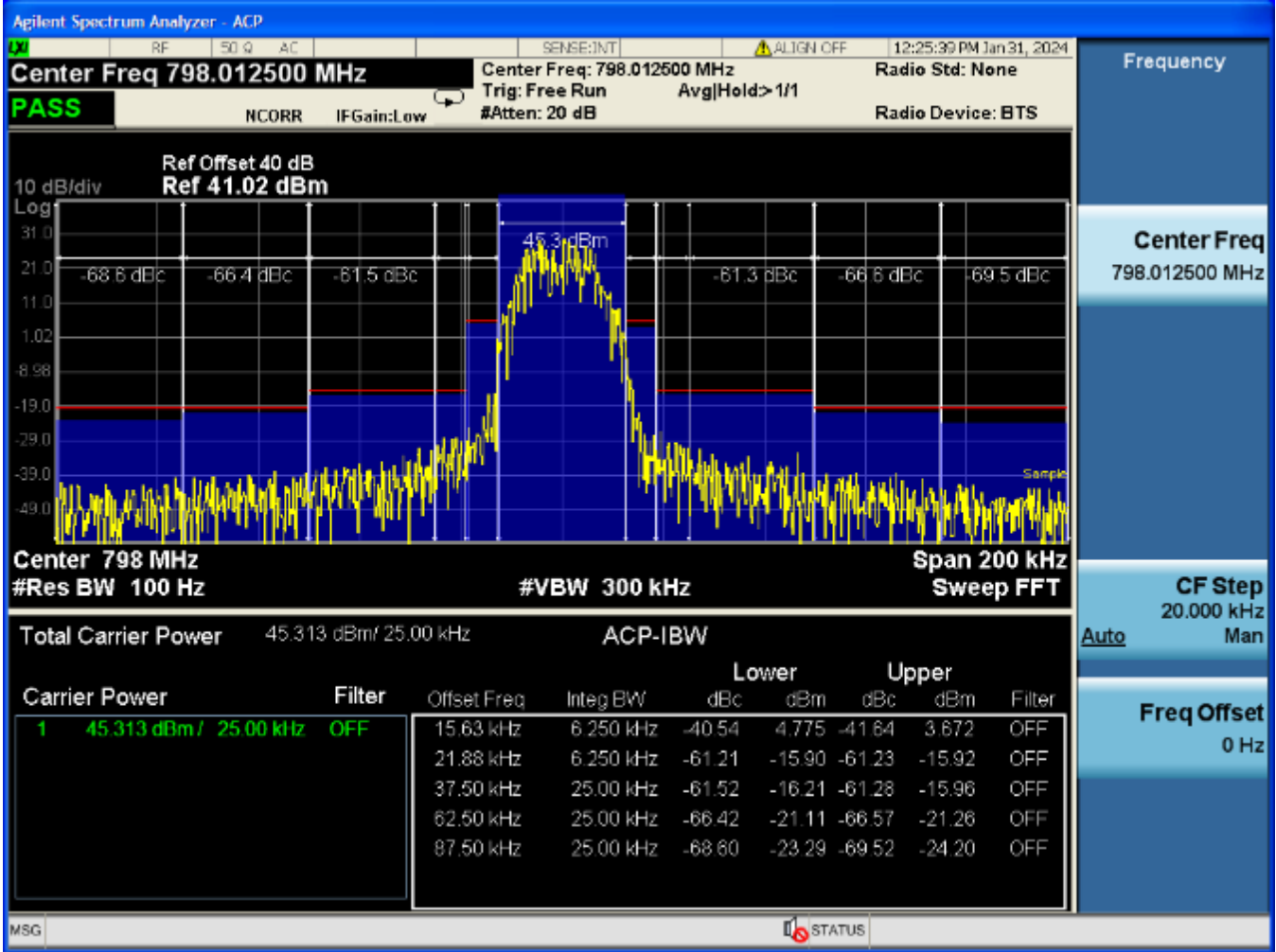


Table 6-52: Adjacent Channel Power – 775.987500 MHz; HVD-SMR (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.1
12 Hz to receive band	30(s)	-75	-100.4
In receive band	30(s)	-100	-101.0

Plot 6-103: Adjacent Channel Power – 798.012500 MHz; HVD-SMR (9.375 kHz - 87.5 kHz)



Plot 6-104: Adjacent Channel Power – 798.012500 MHz; HVD-SMR (150 kHz - 350 kHz)

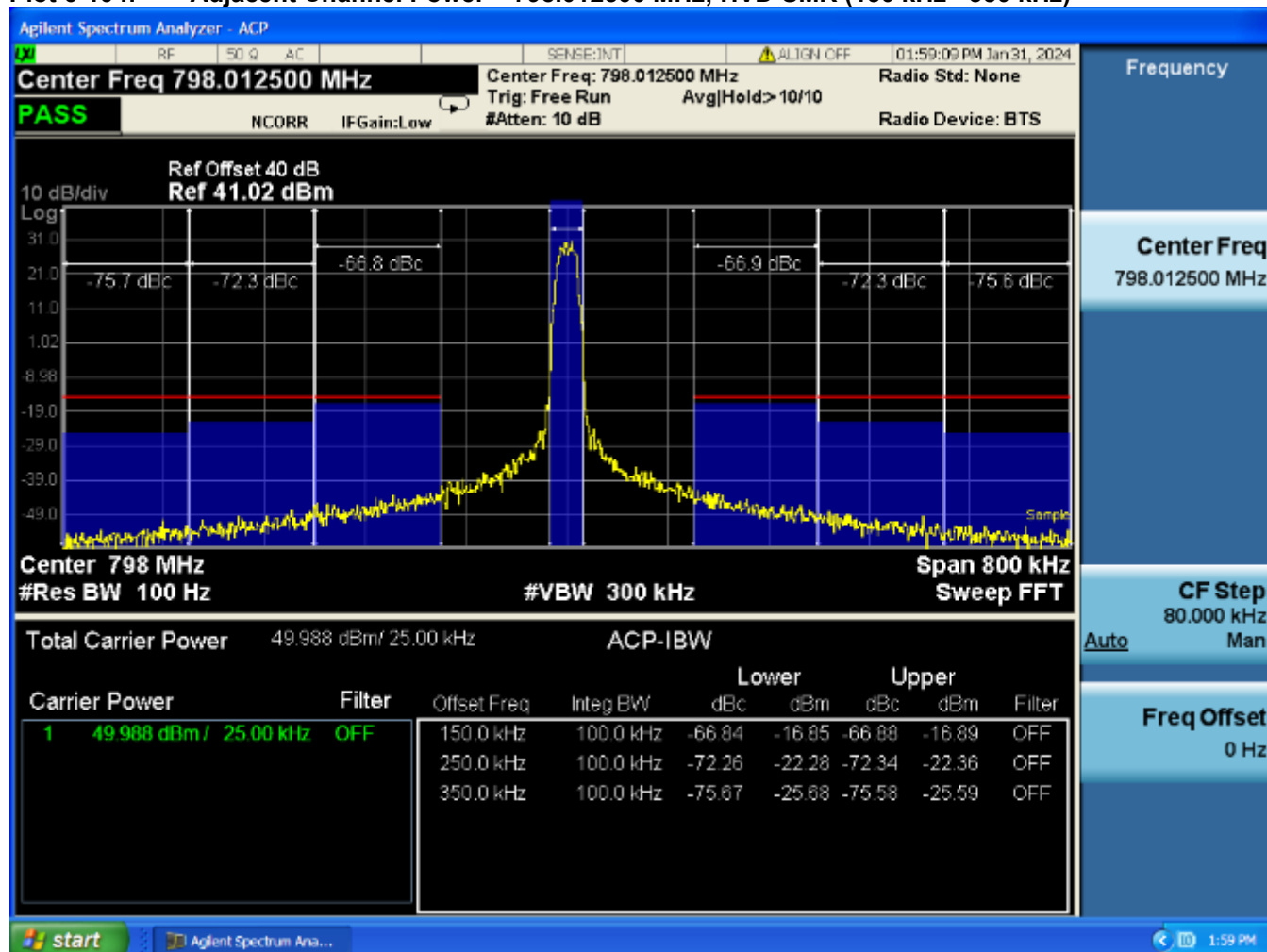
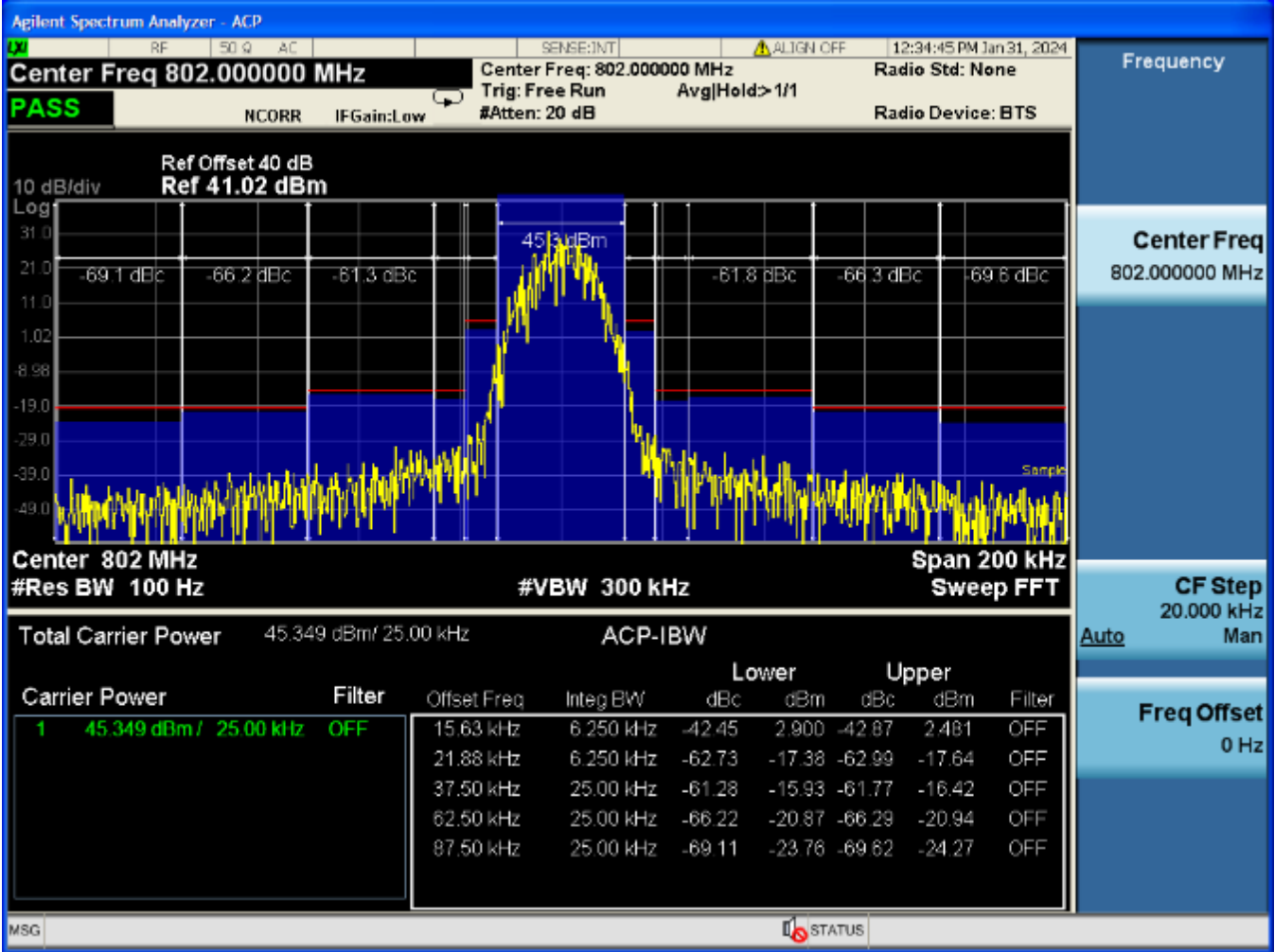


Table 6-53: Adjacent Channel Power – 798.012500 MHz; HVD-SMR (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-97.7
12 Hz to receive band	30(s)	-75	-100.8
In receive band	30(s)	-100	-101.4

Plot 6-105: Adjacent Channel Power – 802.000000 MHz; HVD-SMR (9.375 kHz - 87.5 kHz)



Plot 6-106: Adjacent Channel Power – 802.000000 MHz; HVD-SMR (150 kHz - 350 kHz)

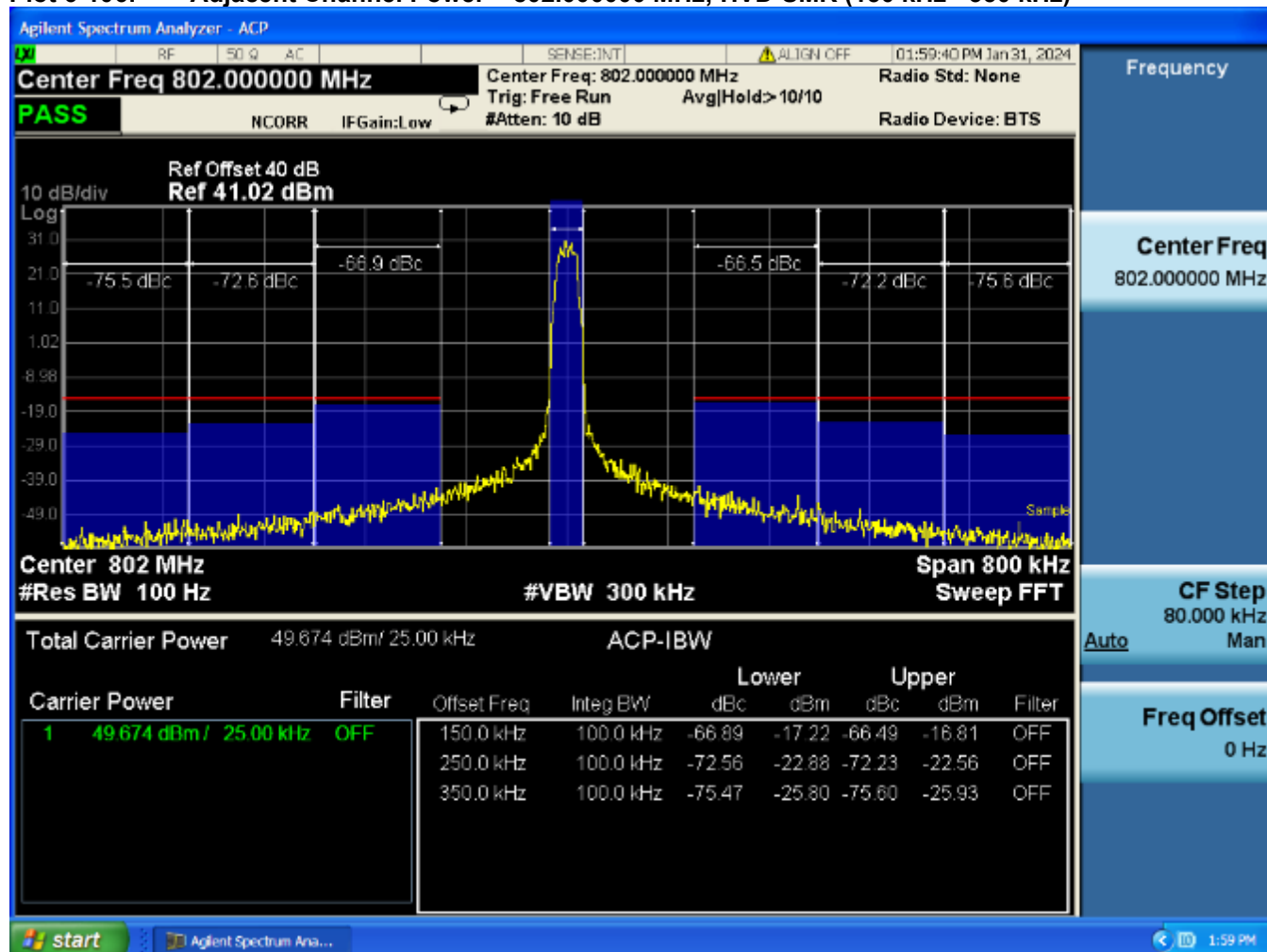
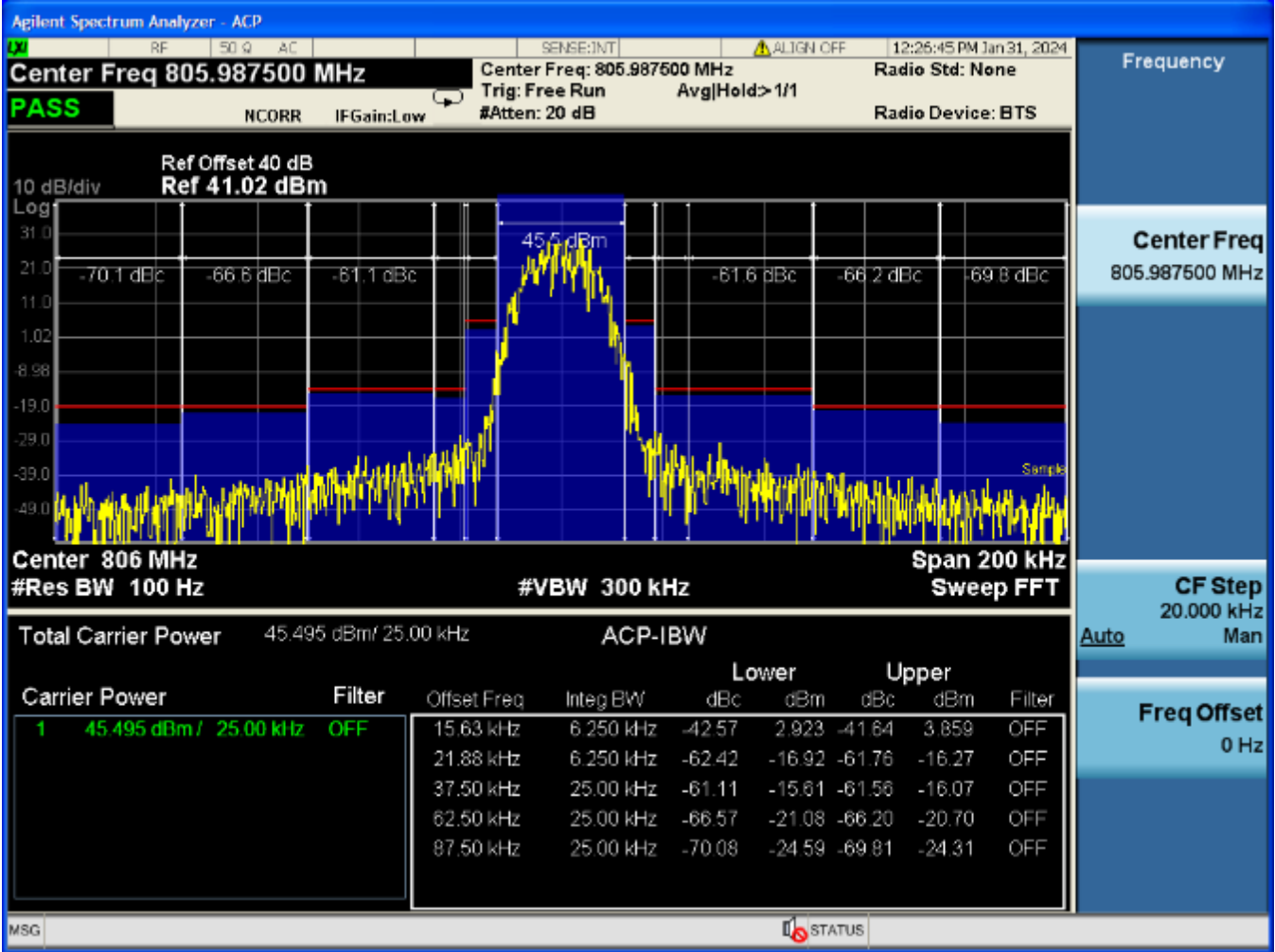


Table 6-54: Adjacent Channel Power – 802.000000 MHz; HVD-SMR (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-87.2
12 Hz to receive band	30(s)	-75	-99.7
In receive band	30(s)	-100	-101.3

Plot 6-107: Adjacent Channel Power – 805.987500 MHz; HVD-SMR (9.375 kHz - 87.5 kHz)



Plot 6-108: Adjacent Channel Power – 805.987500 MHz; HVD-SMR (150 kHz - 350 kHz)

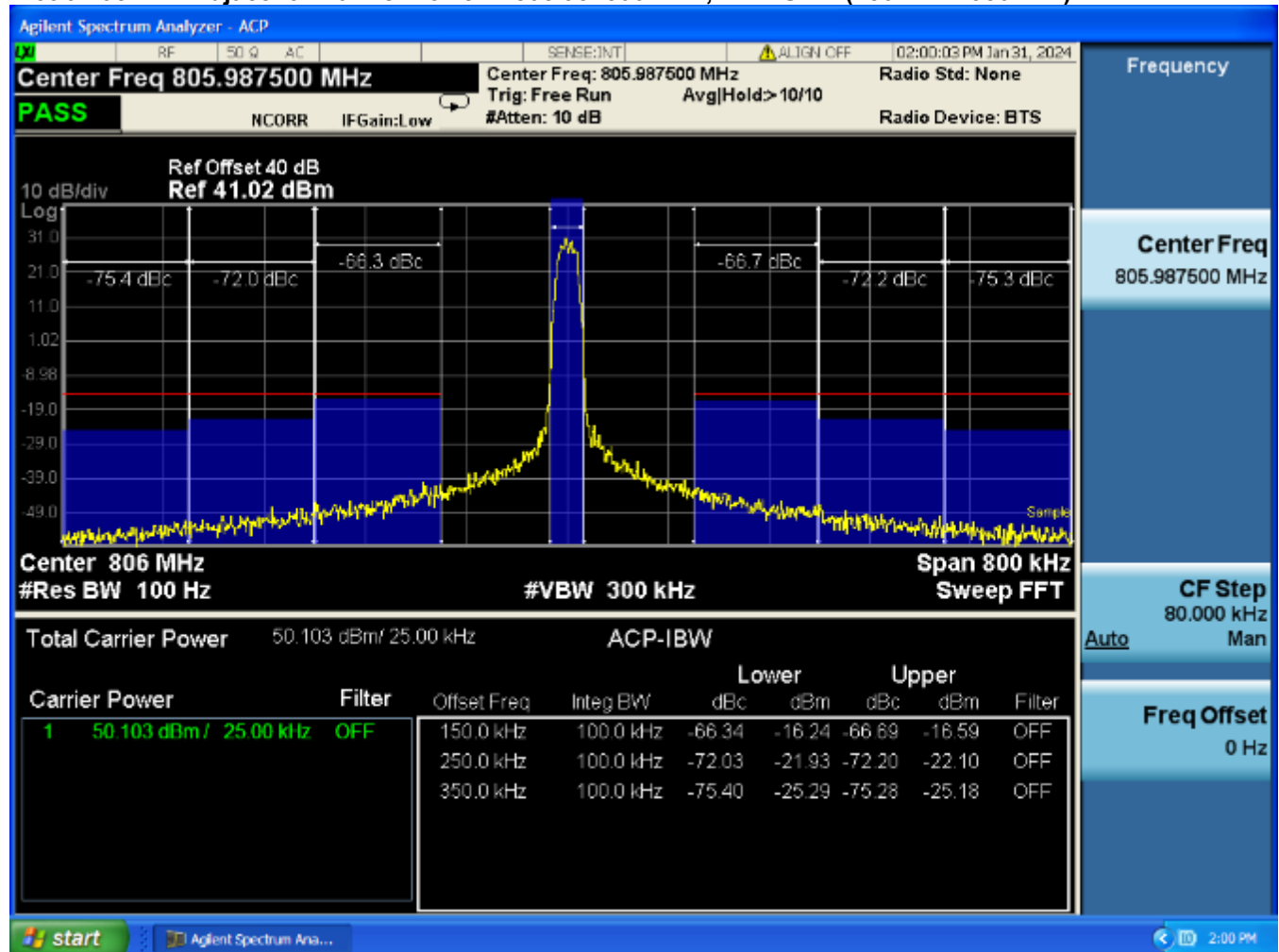
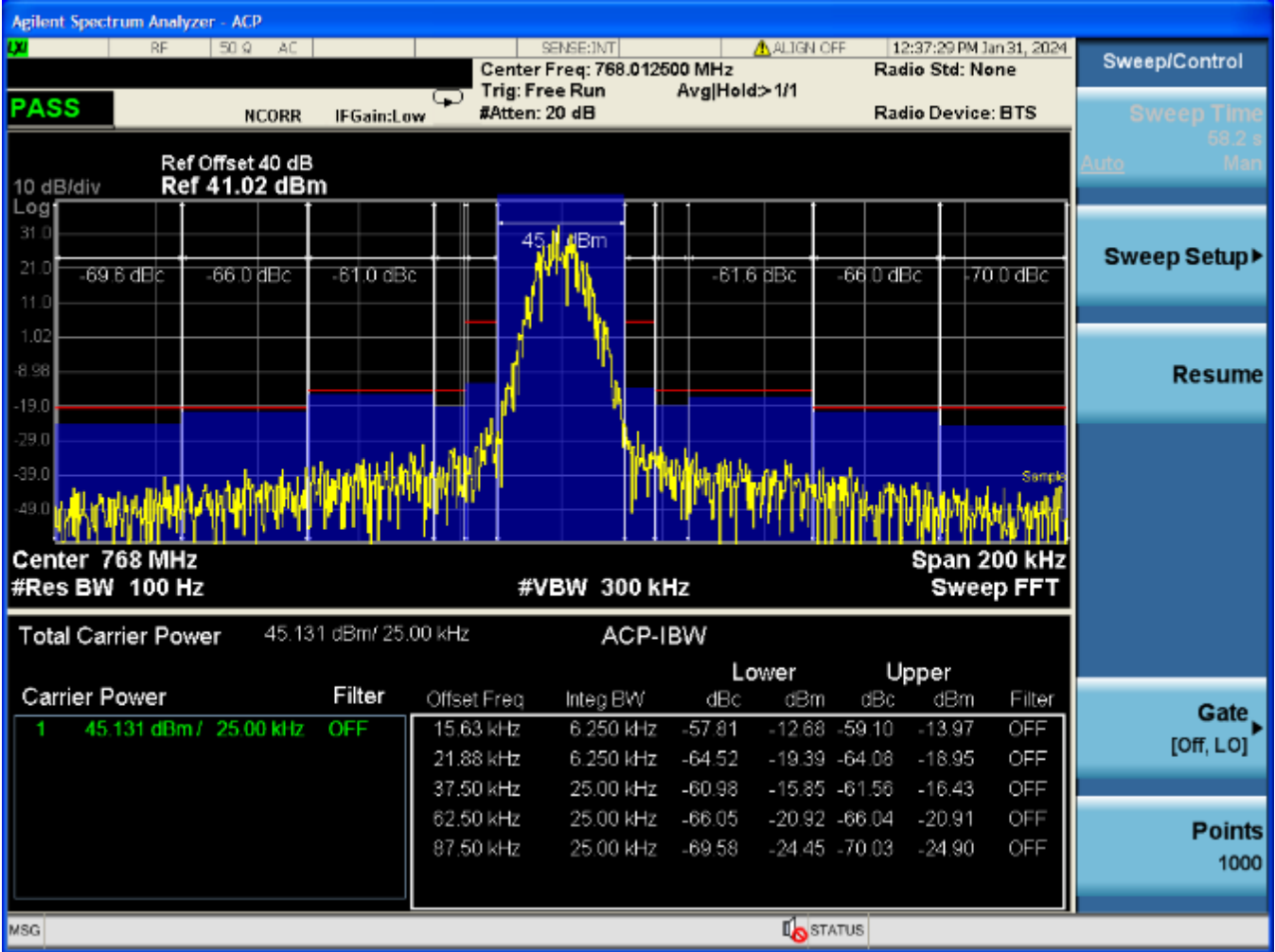


Table 6-55: Adjacent Channel Power – 805.987500 MHz; HVD-SMR (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-87.1
12 Hz to receive band	30(s)	-75	-100.0
In receive band	30(s)	-100	-101.4

Plot 6-109: Adjacent Channel Power – 768.012500 MHz; HVD-NPSPAC (9.375 kHz - 87.5 kHz)



Plot 6-110: Adjacent Channel Power – 768.012500 MHz; HVD-NPSPAC (150 kHz - 350 kHz)

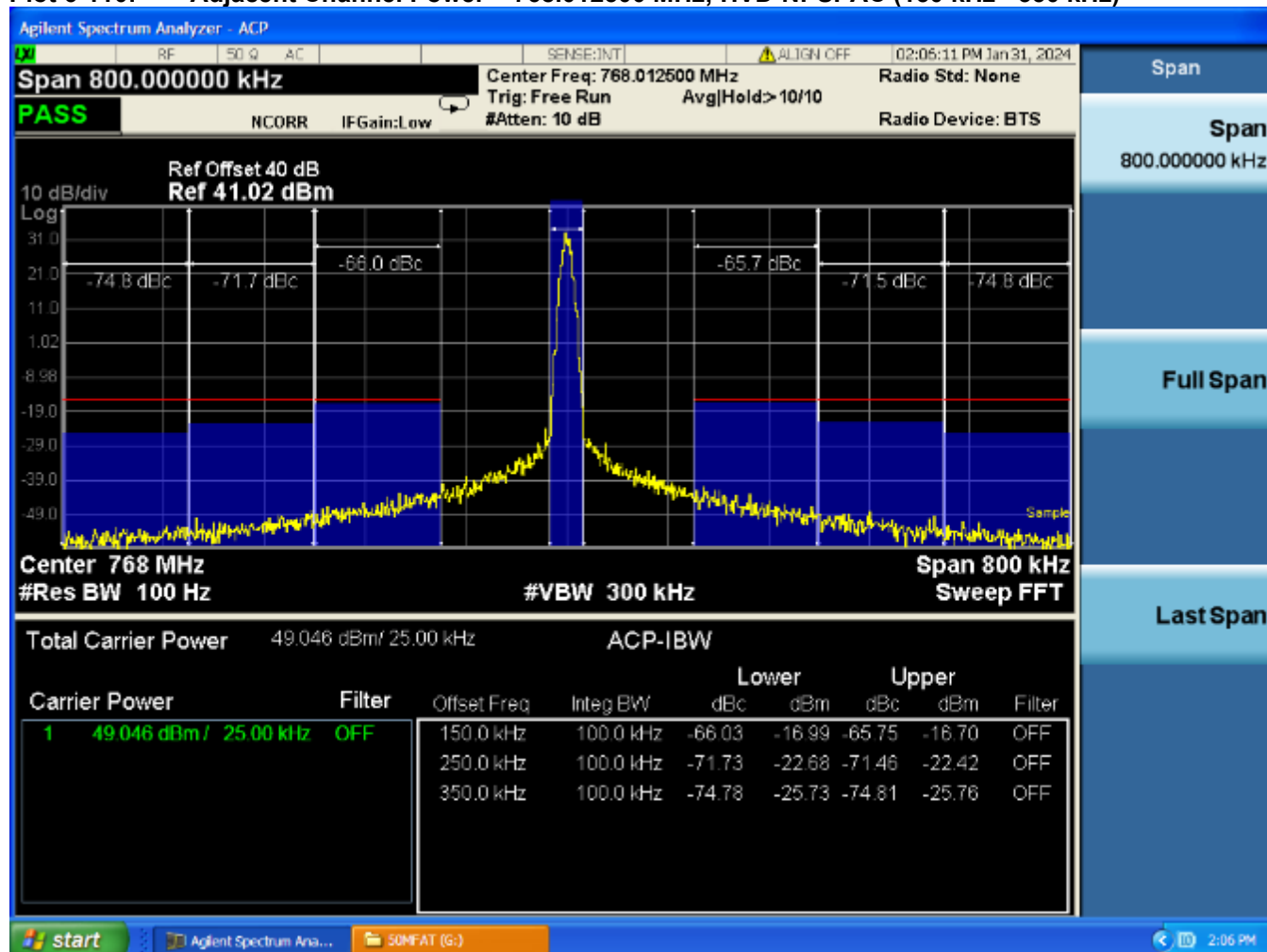
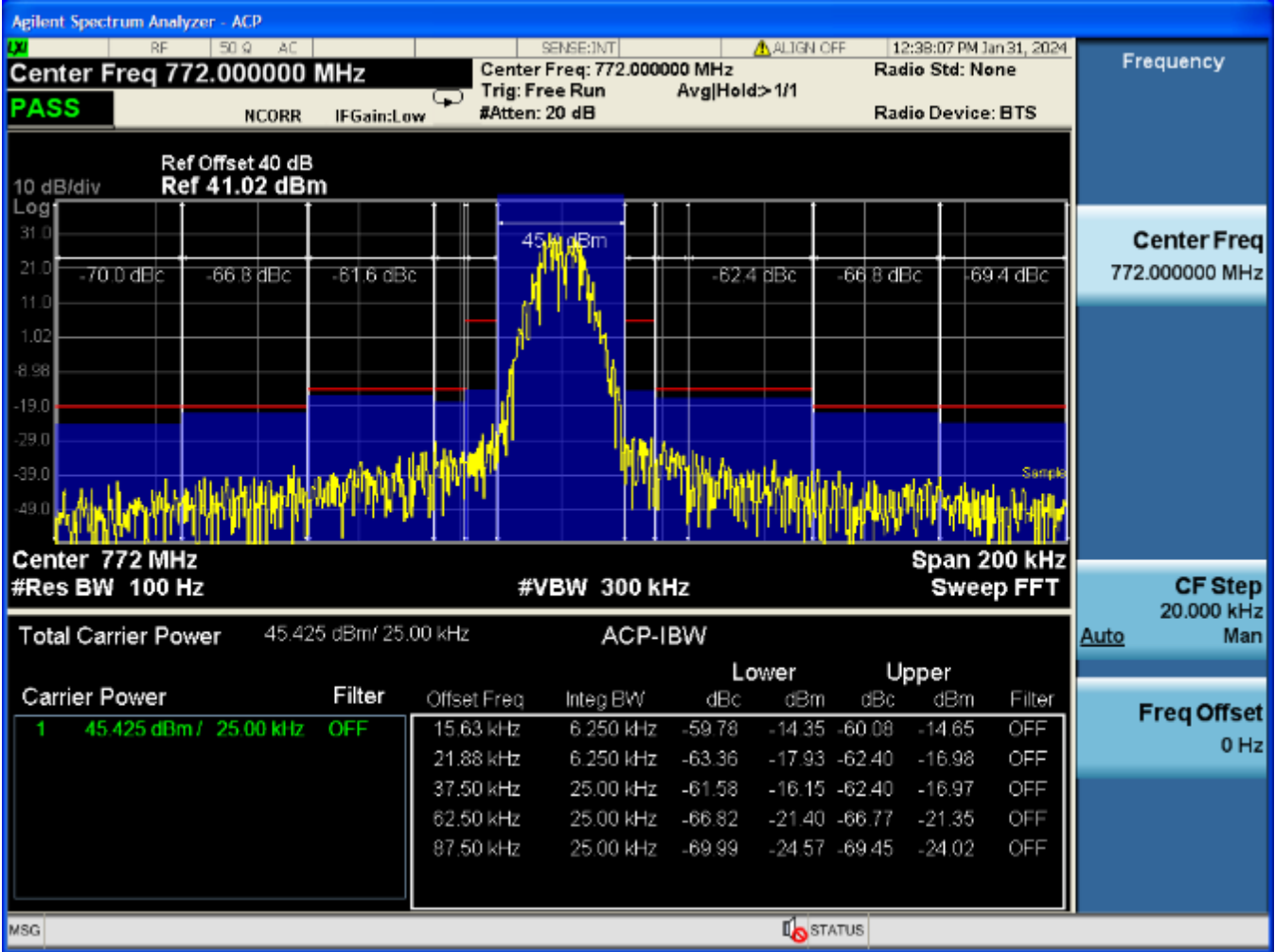


Table 6-56: Adjacent Channel Power – 768.012500 MHz; HVD-NPSPAC (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.6
12 Hz to receive band	30(s)	-75	-99.7
In receive band	30(s)	-100	-101.5

Plot 6-111: Adjacent Channel Power – 772.000000 MHz; HVD-NPSPAC (9.375 kHz - 87.5 kHz)



Plot 6-112: Adjacent Channel Power – 772.000000 MHz; HVD-NPSPAC (150 kHz - 350 kHz)

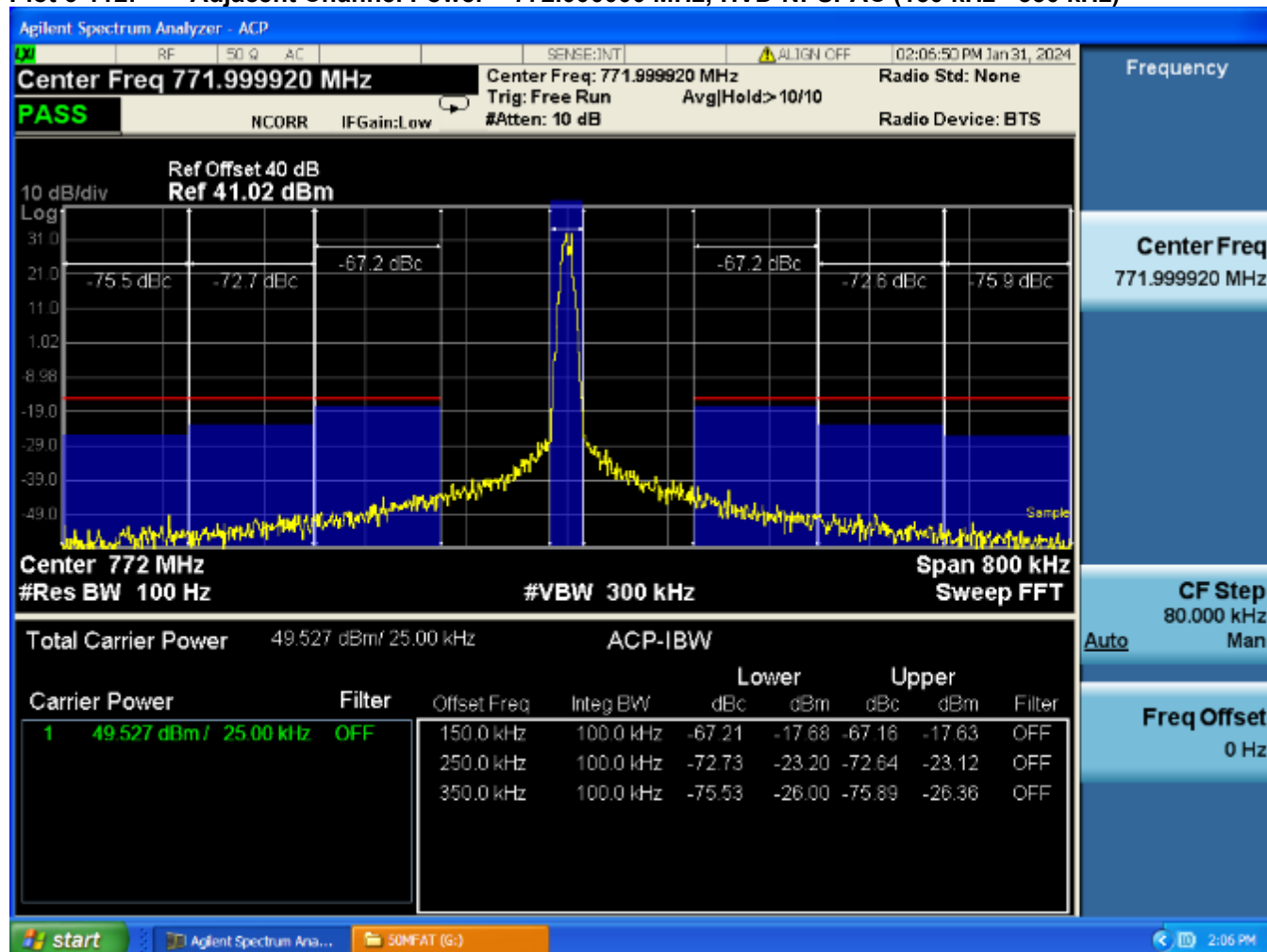
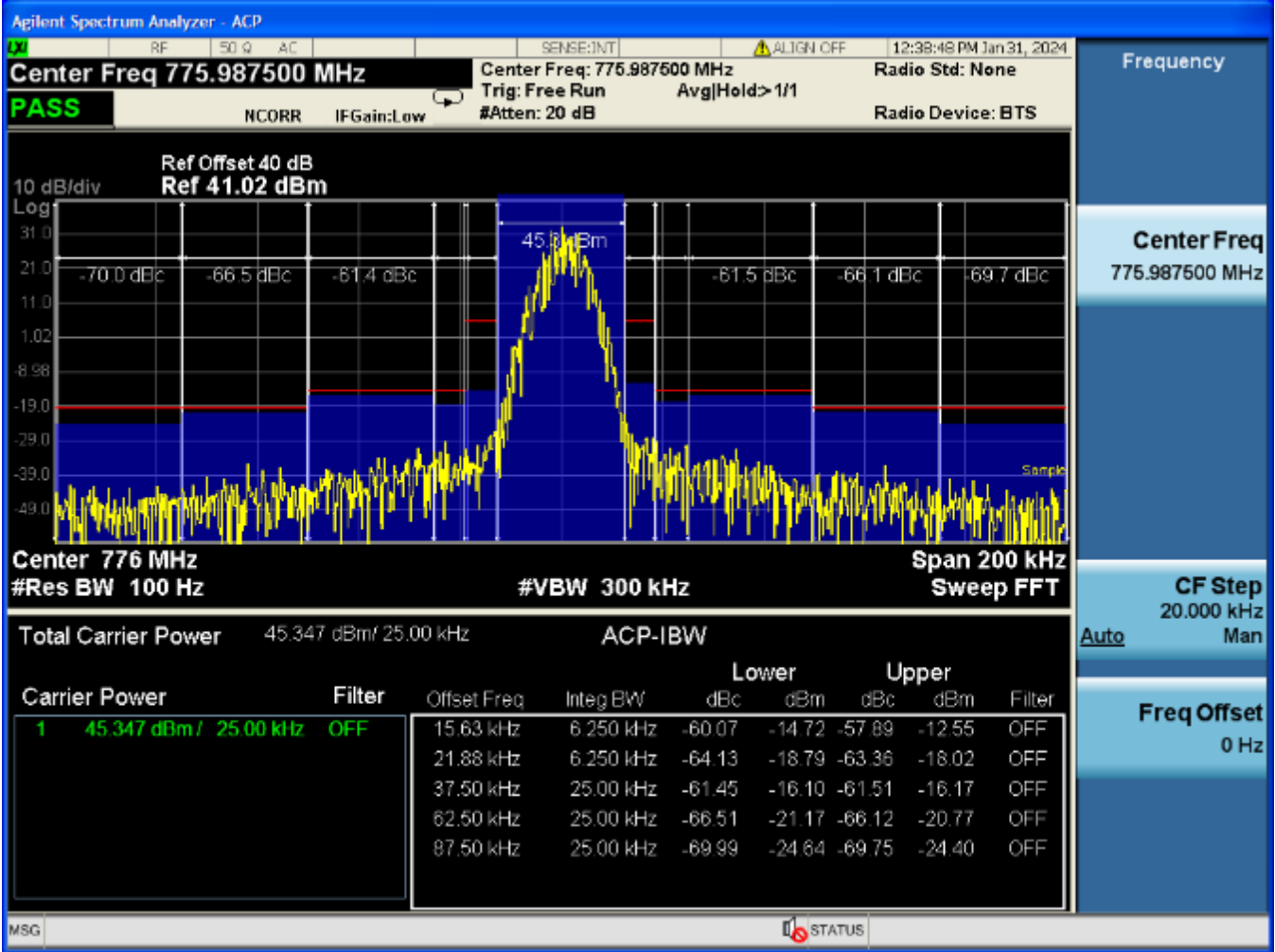


Table 6-57: Adjacent Channel Power – 772.000000 MHz; HVD-NPSPAC (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.0
12 Hz to receive band	30(s)	-75	-100.0
In receive band	30(s)	-100	-101.2

Plot 6-113: Adjacent Channel Power – 775.987500 MHz; HVD-NPSPAC (9.375 kHz - 87.5 kHz)



Plot 6-114: Adjacent Channel Power – 775.987500 MHz; HVD-NPSPAC (150 kHz - 350 kHz)

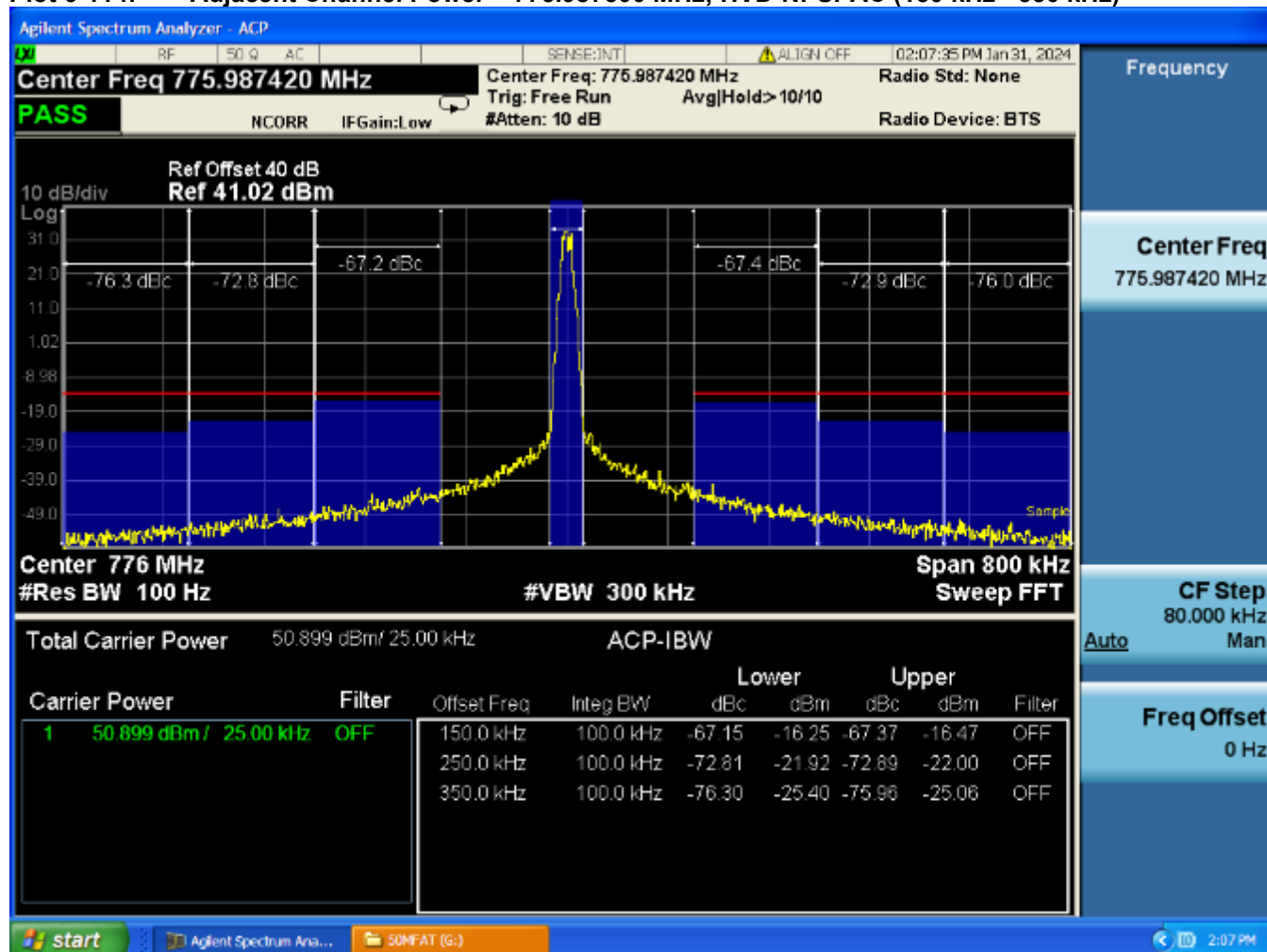
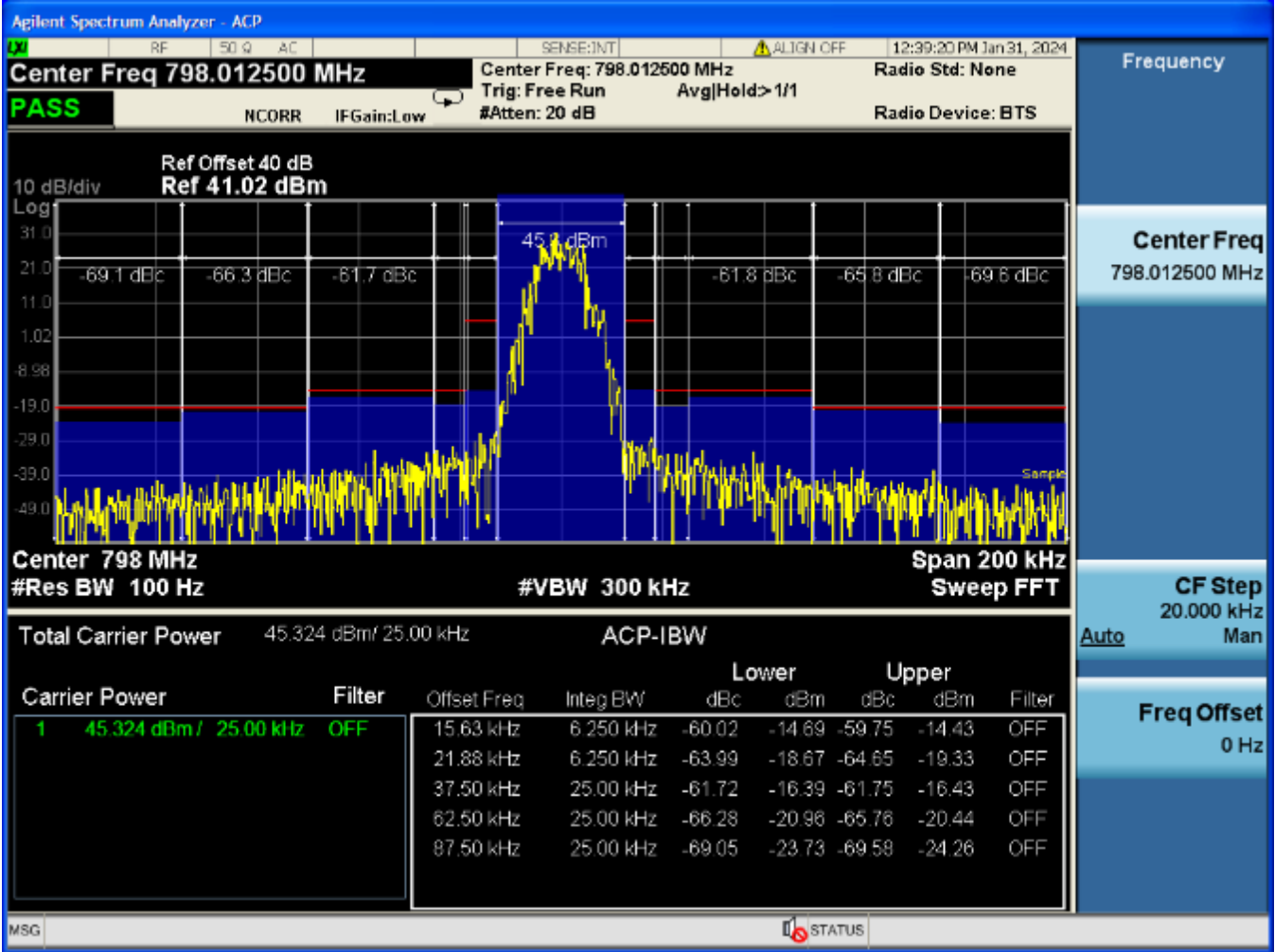


Table 6-58: Adjacent Channel Power – 775.987500 MHz; HVD-NPSPAC (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-85.9
12 Hz to receive band	30(s)	-75	-100.0
In receive band	30(s)	-100	-101.5

Plot 6-115: Adjacent Channel Power – 798.012500 MHz; HVD-NPSPAC (9.375 kHz - 87.5 kHz)



Plot 6-116: Adjacent Channel Power – 798.012500 MHz; HVD-NPSPAC (150 kHz - 350 kHz)

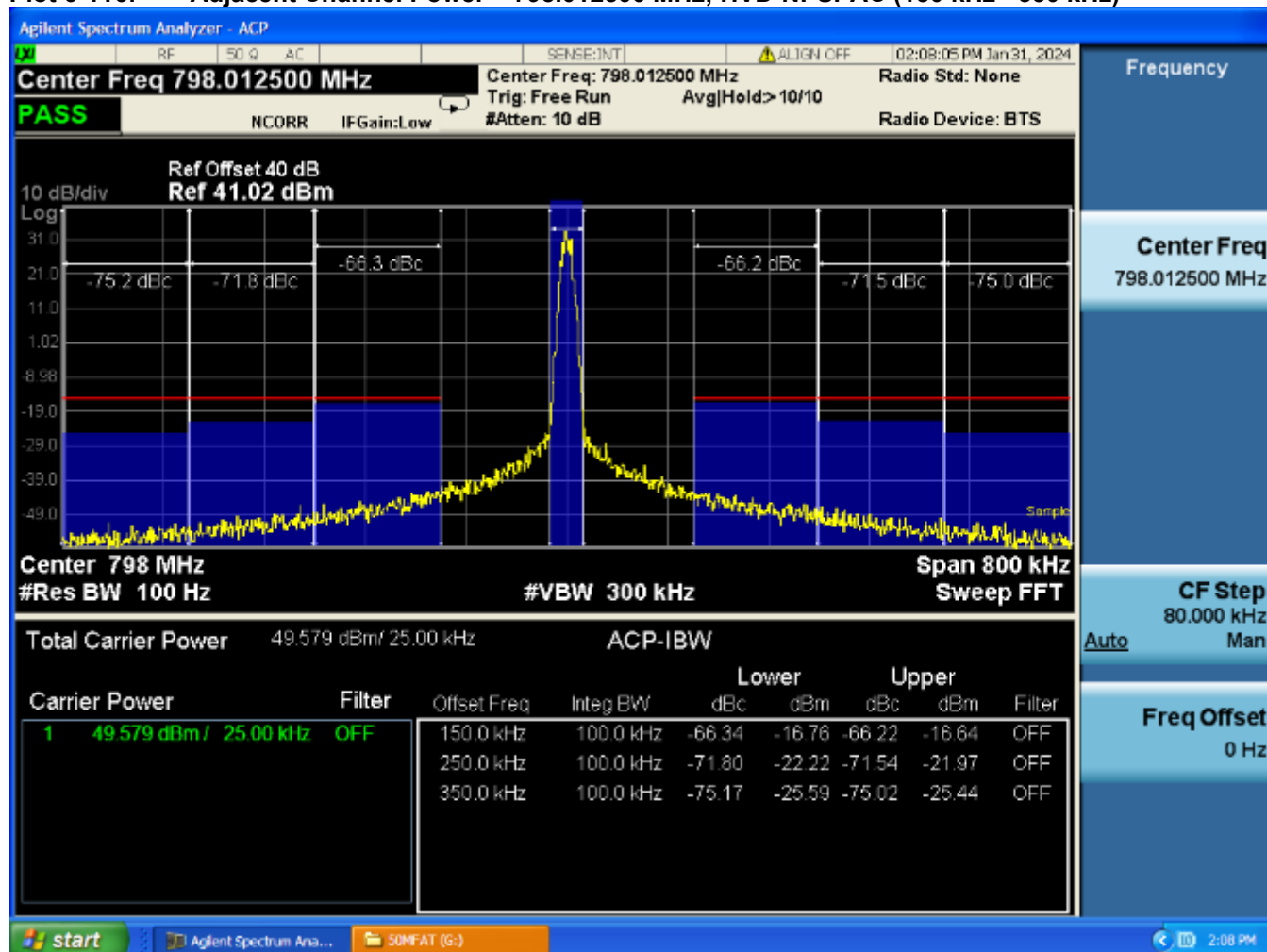
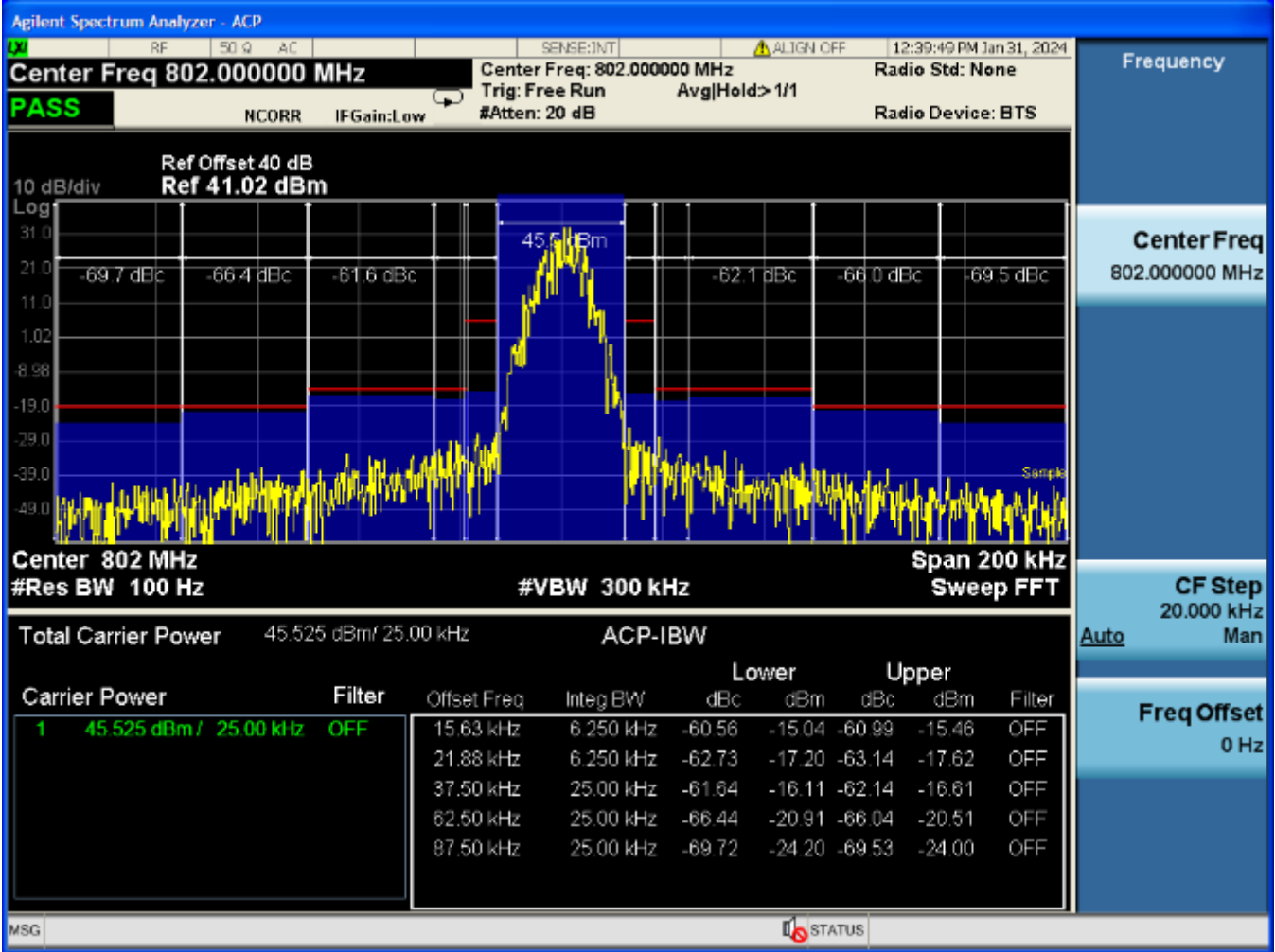


Table 6-59: Adjacent Channel Power – 798.012500 MHz; HVD-NPSPAC (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-97.8
12 Hz to receive band	30(s)	-75	-100.5
In receive band	30(s)	-100	-101.1

Plot 6-117: Adjacent Channel Power – 802.000000 MHz; HVD-NPSPAC (9.375 kHz - 87.5 kHz)



Plot 6-118: Adjacent Channel Power – 802.000000 MHz; HVD-NPSPAC (150 kHz - 350 kHz)

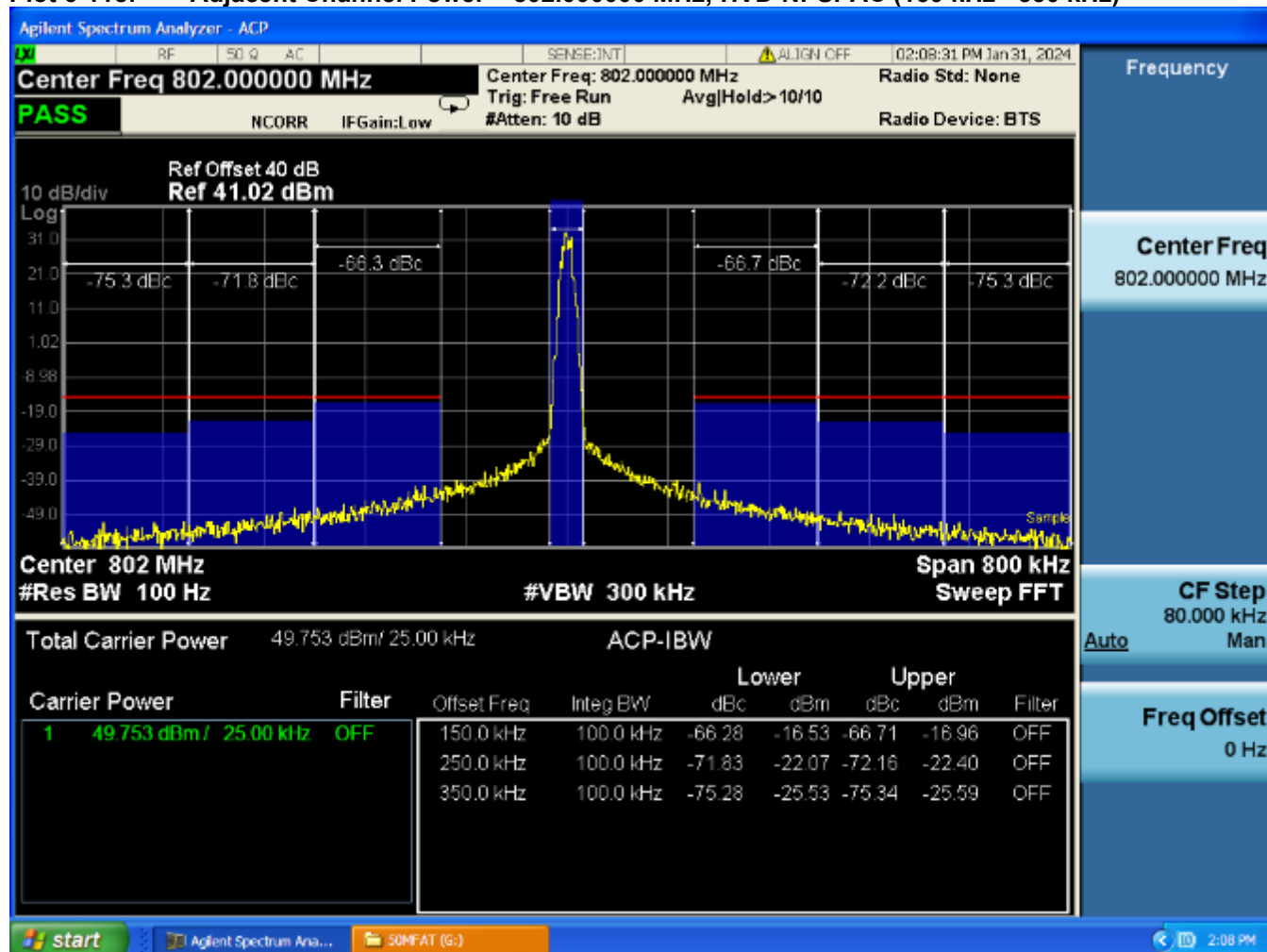
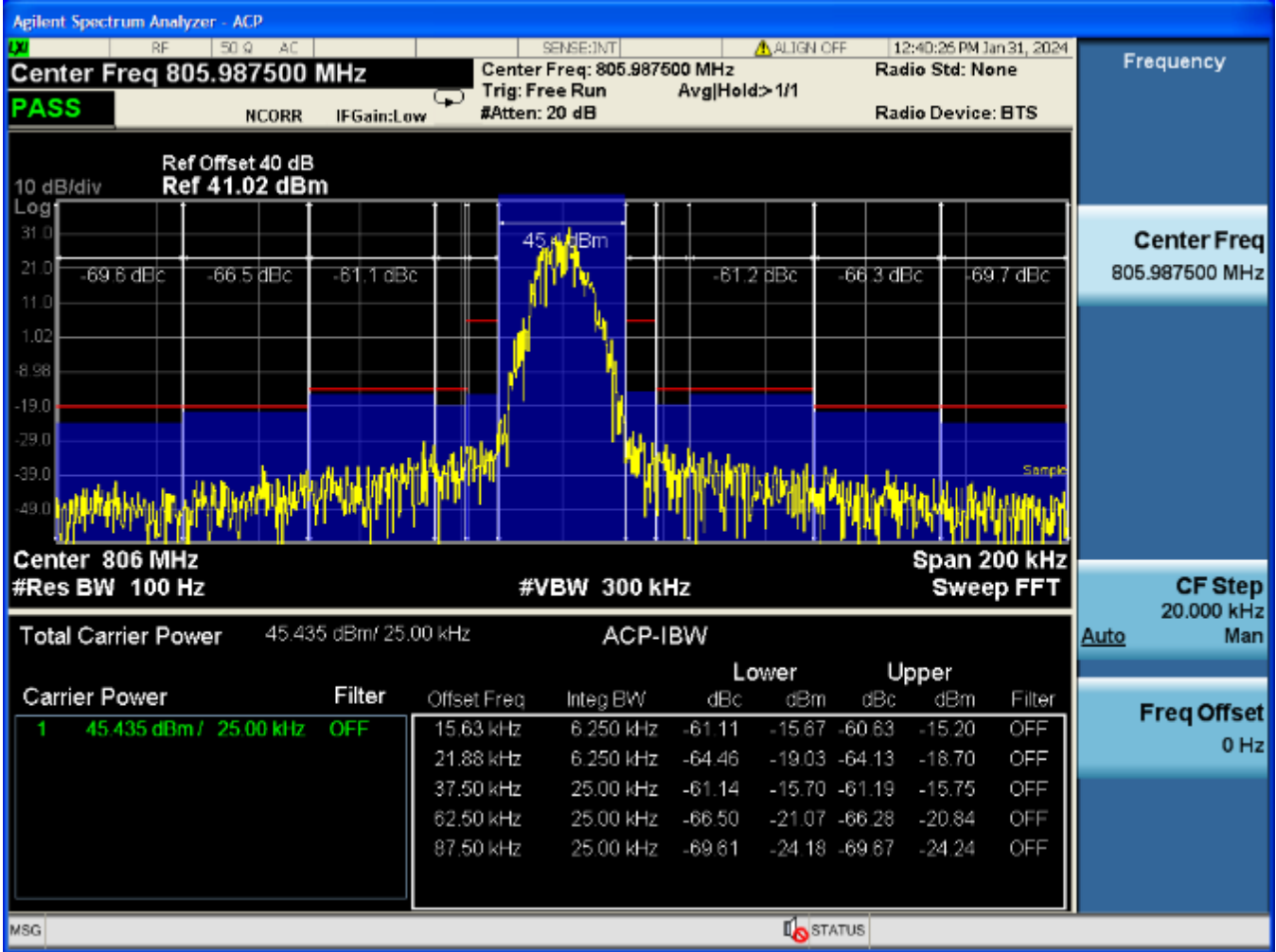


Table 6-60: Adjacent Channel Power – 802.000000 MHz; HVD-NPSPAC (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.9
12 Hz to receive band	30(s)	-75	-99.5
In receive band	30(s)	-100	-101.3

Plot 6-119: Adjacent Channel Power – 805.987500 MHz; HVD-NPSPAC (9.375 kHz - 87.5 kHz)



Plot 6-120: Adjacent Channel Power – 805.987500 MHz; HVD-NPSPAC (150 kHz - 350 kHz)

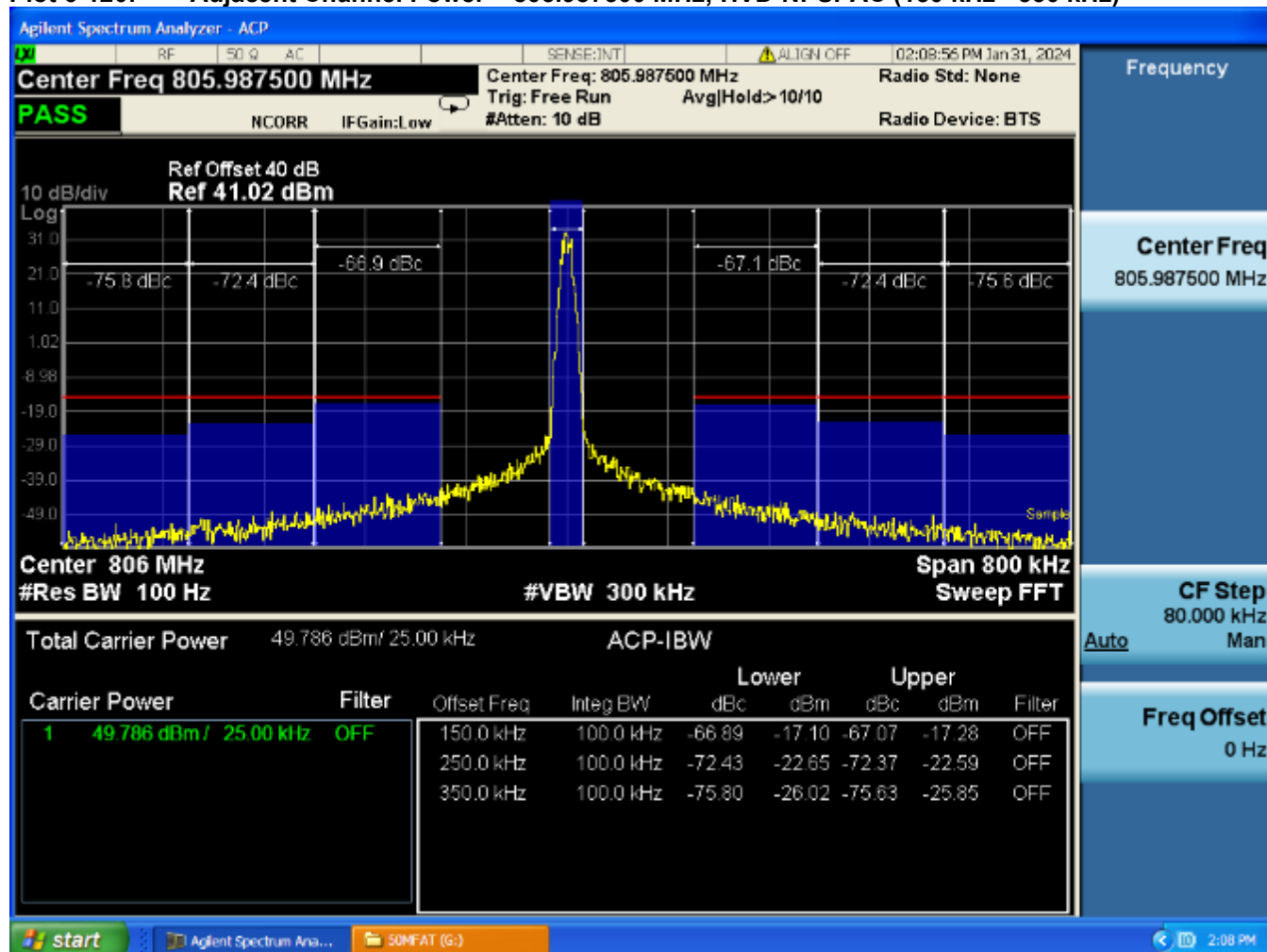


Table 6-61: Adjacent Channel Power – 805.987500 MHz; HVD-NPSPAC (>400 kHz - RX Band)

Offset from Center Frequency (kHz)	Measurement BW (kHz)	Max ACP (dBc)	Measured ACP (dBc)
>400 to 12 Hz	30(s)	-75	-86.8
12 Hz to receive band	30(s)	-75	-99.6
In receive band	30(s)	-100	-101.4

Measurement uncertainties shown for these tests are expanded uncertainties expressed at the 95% confidence level using a coverage factor K=2. Measurement uncertainty: ± 0.5 dB

Results: Pass

Table 6-62: Test Equipment Used For Testing ACP Requirements

RTL Asset #	Manufacturer	Model	Part Type	Serial Number	Calibration Due Date
901583	Agilent Technologies	N9010A	EXA Signal Analyzer (10 Hz - 26.5 GHz)	MY51250846	10/04/2024
901724	API Weinschel, Inc.	48-40-34	40 dB 100W Attenuator	CJ8921	11/22/2024

Test Personnel:

Daniel W. Baltzell EMC Test Engineer	 Signature	January 30-31, 2024 Dates of Test
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