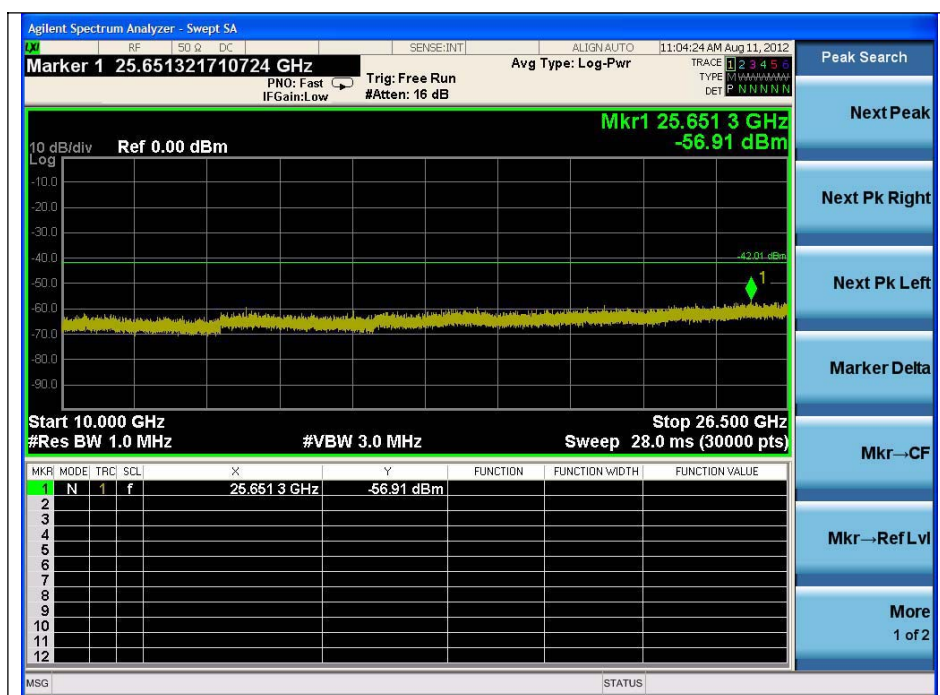




Note:

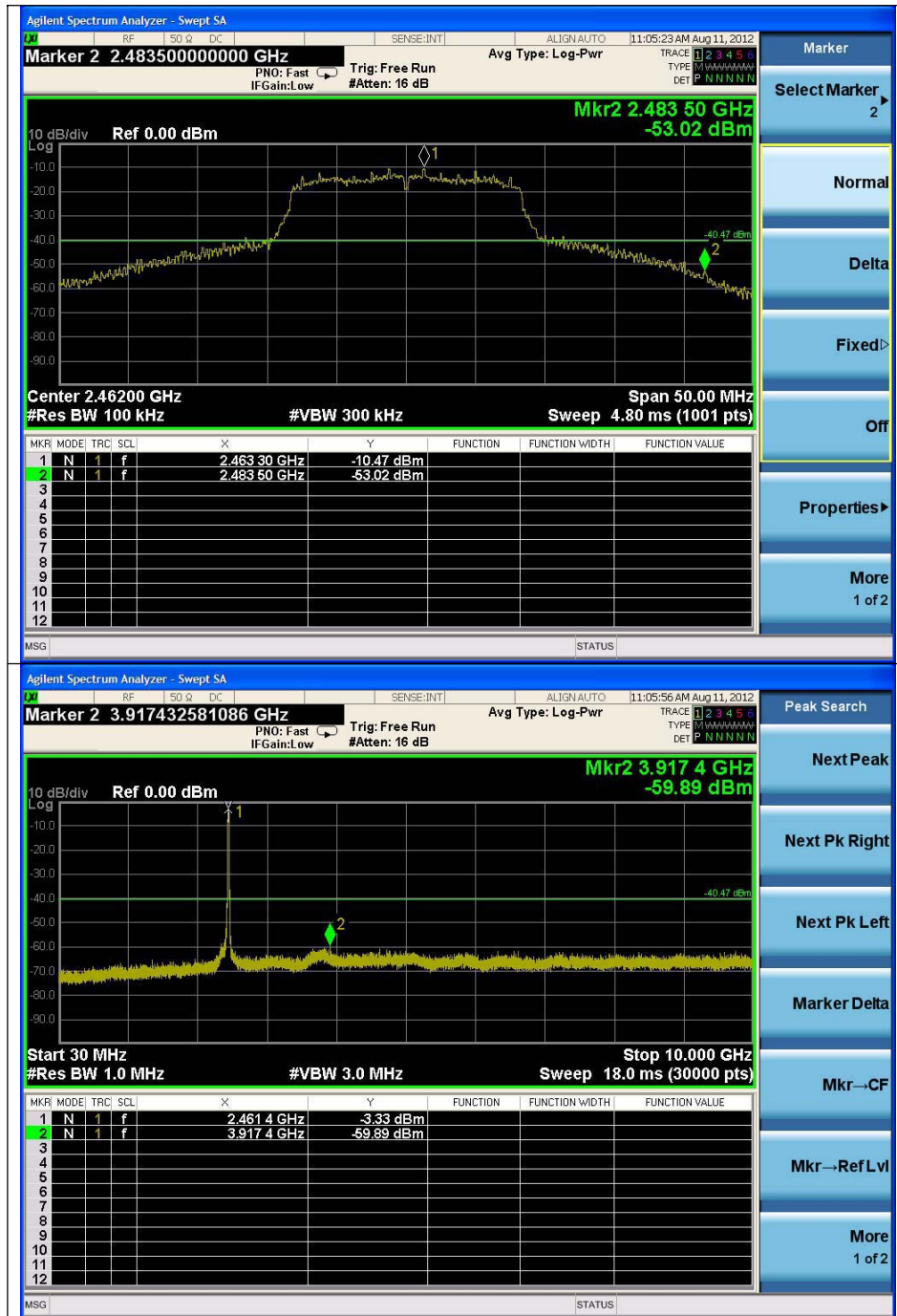
Offset (dB) = Power Divider (dB) + Attenuator (dB) + Cable loss (dB)

Result (dB m) = Spurious offset (dB) + Reading values (dB m)

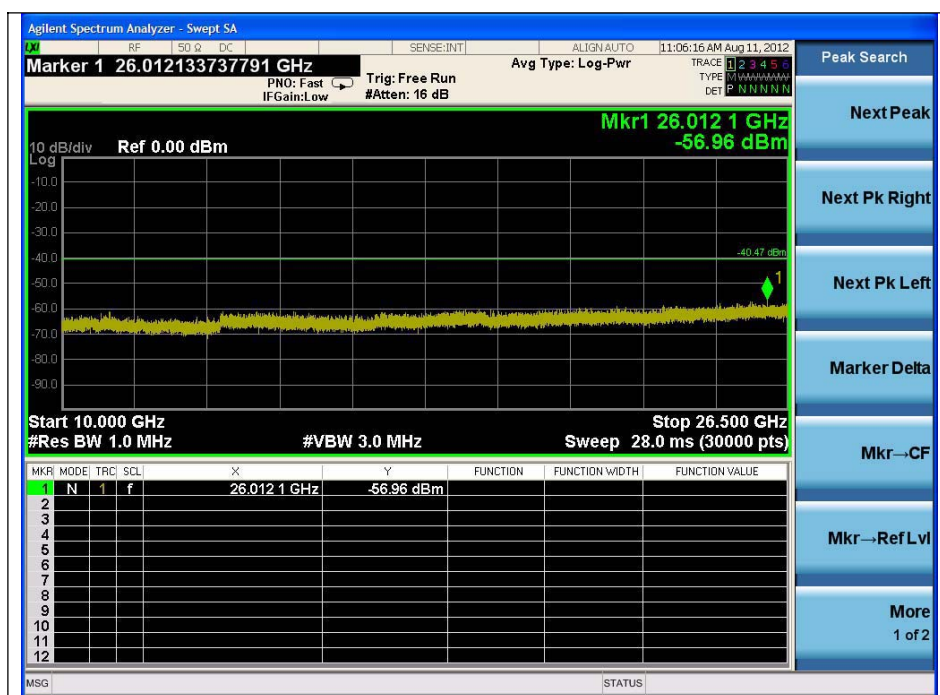
Frequency (MHz)	offset (dB)	Reading values (dB m)	Result (dB m)
3 768.5	15.42	-58.33	-42.91
25 651.3	Noise level	-	-

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High Channel



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Note:

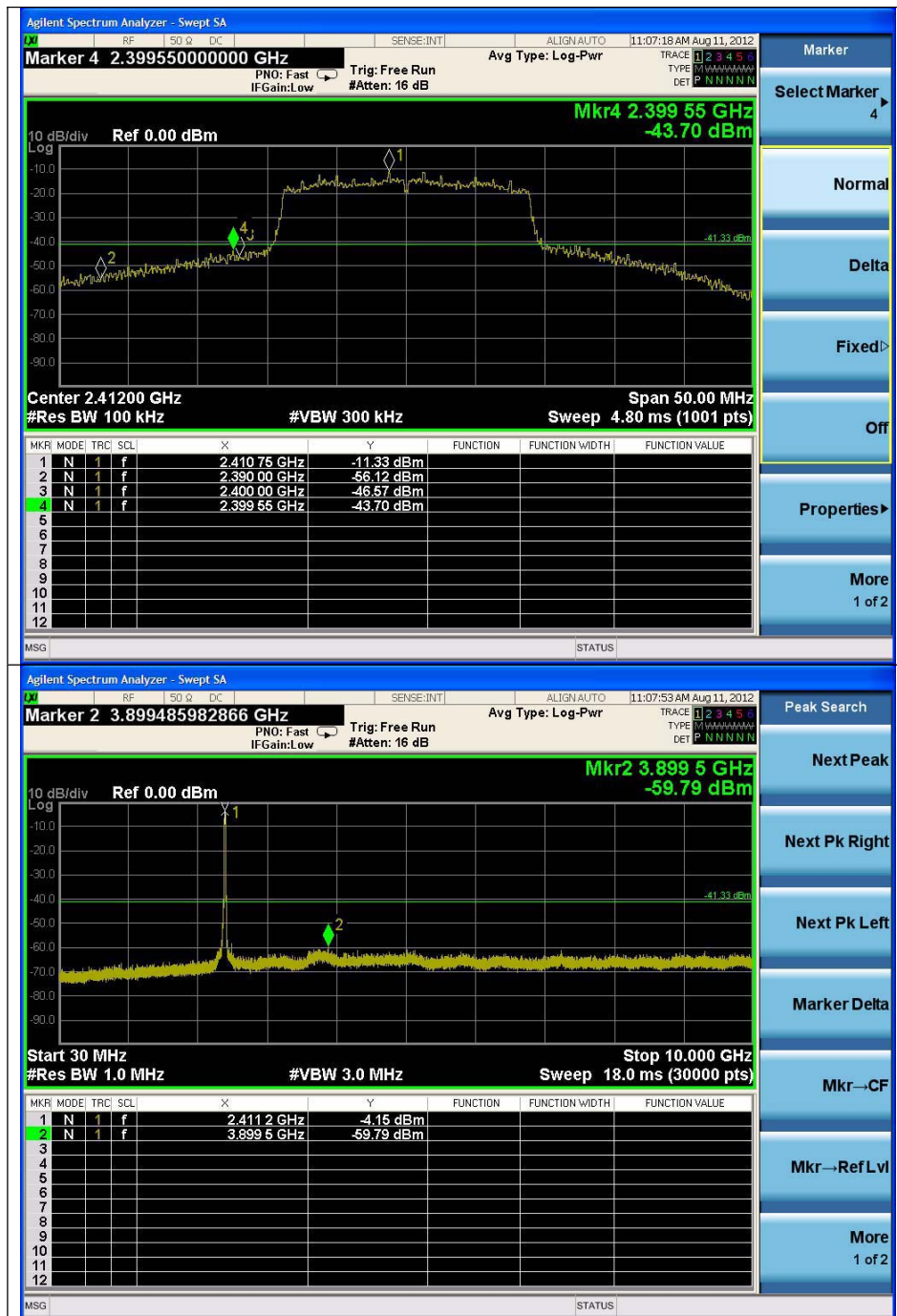
Offset (dB) = Power Divider (dB) + Attenuator (dB) + Cable loss (dB)

Result (dB m) = Spurious offset (dB) + Reading values (dB m)

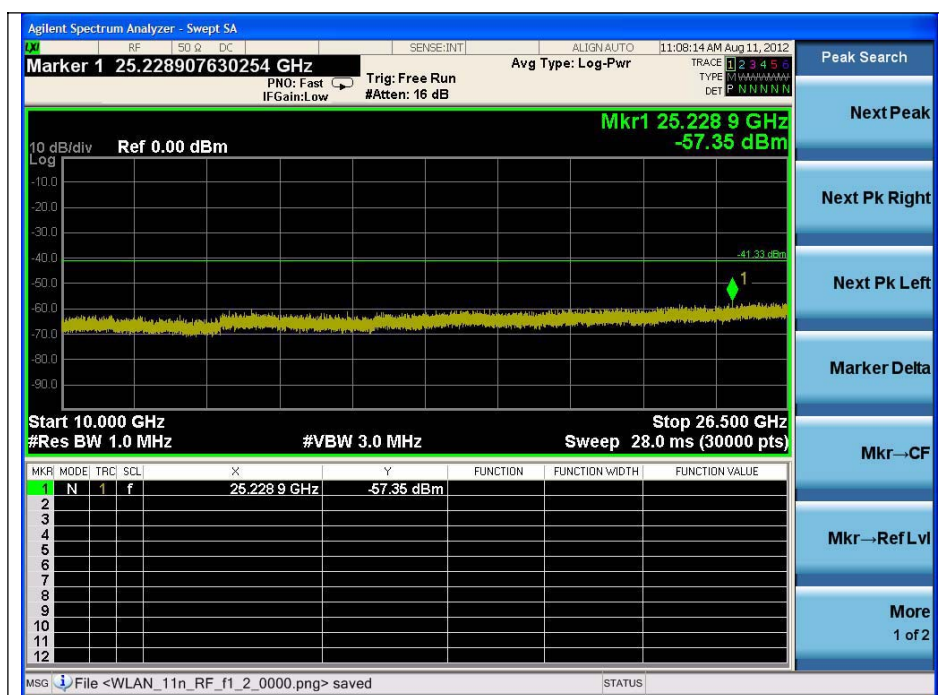
Frequency (MHz)	offset (dB)	Reading values (dB m)	Result (dB m)
2 483.5	14.63	-53.02	-38.39
3 917.4	15.42	-59.89	-44.47
26 012.1	Noise level	-	-

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OFDM : 802.11n_HT20(MCS0) Low Channel



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Note:

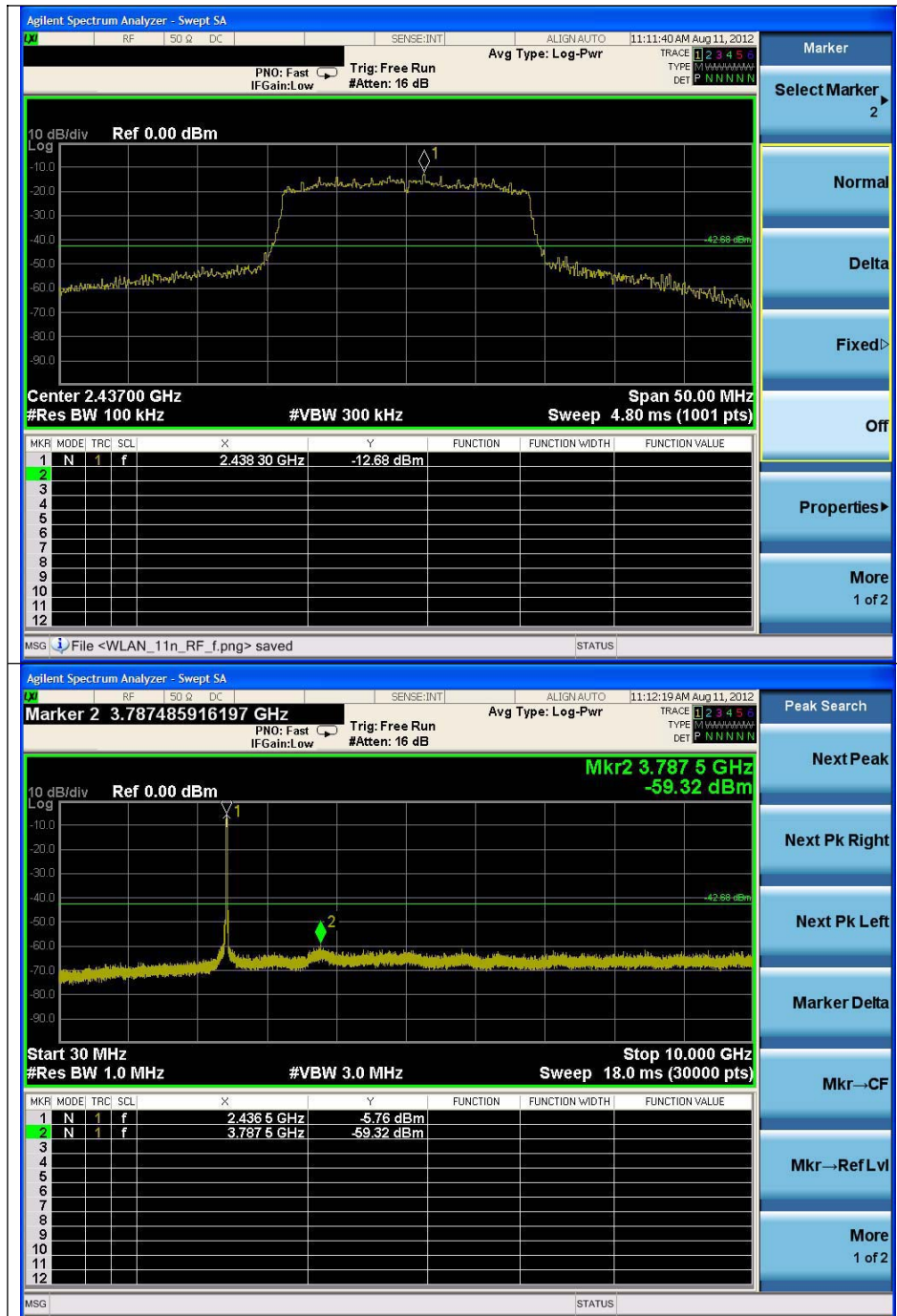
Offset (dB) = Power Divider (dB) + Attenuator (dB) + Cable loss (dB)

Result (dB m) = Spurious offset (dB) + Reading values (dB m)

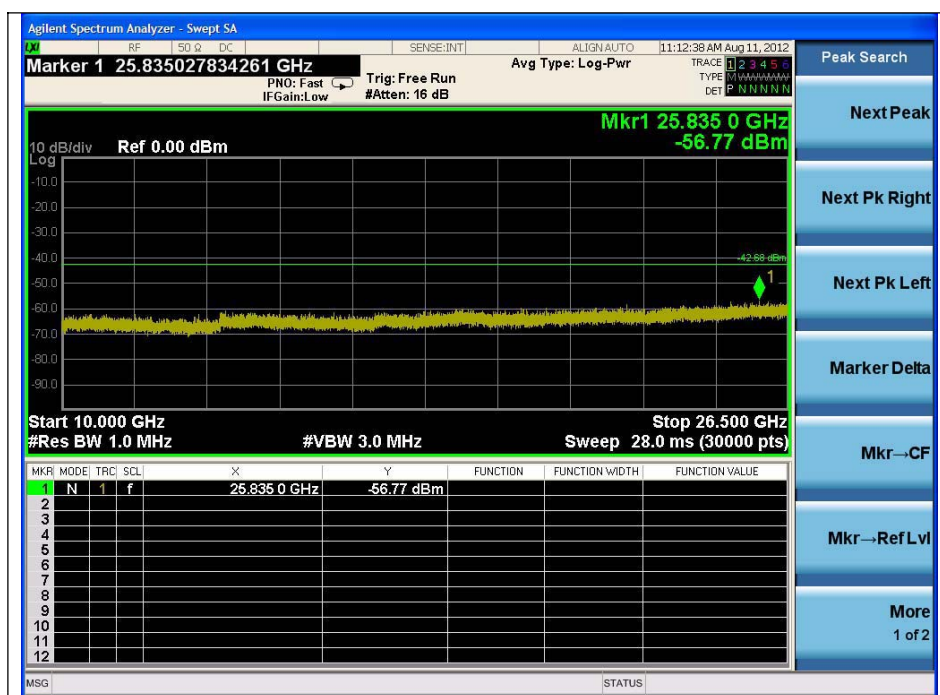
Frequency (MHz)	offset (dB)	Reading values (dB m)	Result (dB m)
2 390.0	14.56	-56.12	-41.56
2 399.6	14.56	-43.70	-29.14
2 400.0	14.56	-46.57	-32.01
3 899.5	15.42	-59.79	-44.37
25 228.9	Noise level	-	-

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Middle Channel



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Note:

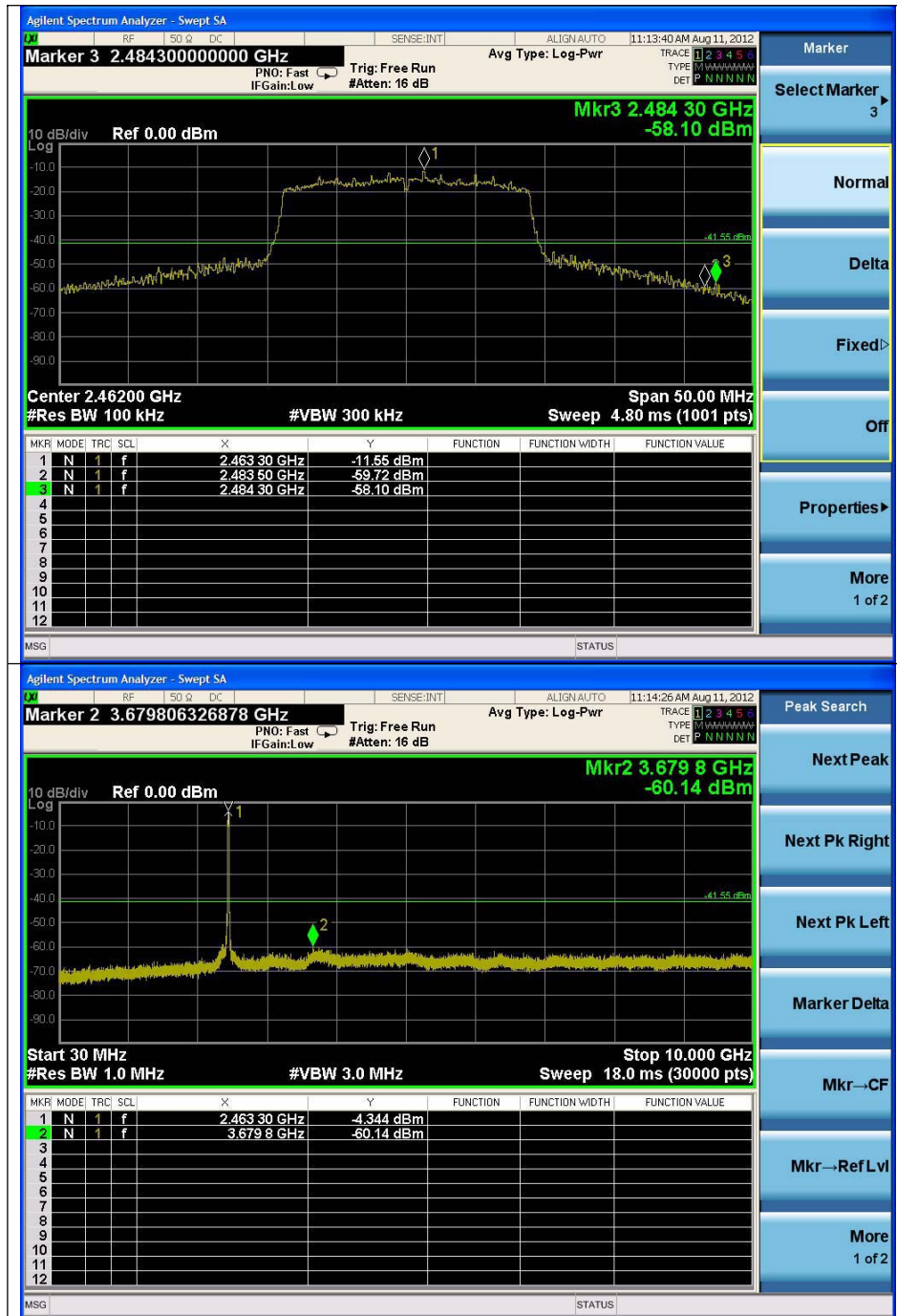
Offset (dB) = Power Divider (dB) + Attenuator (dB) + Cable loss (dB)

Result (dB m) = Spurious offset (dB) + Reading values (dB m)

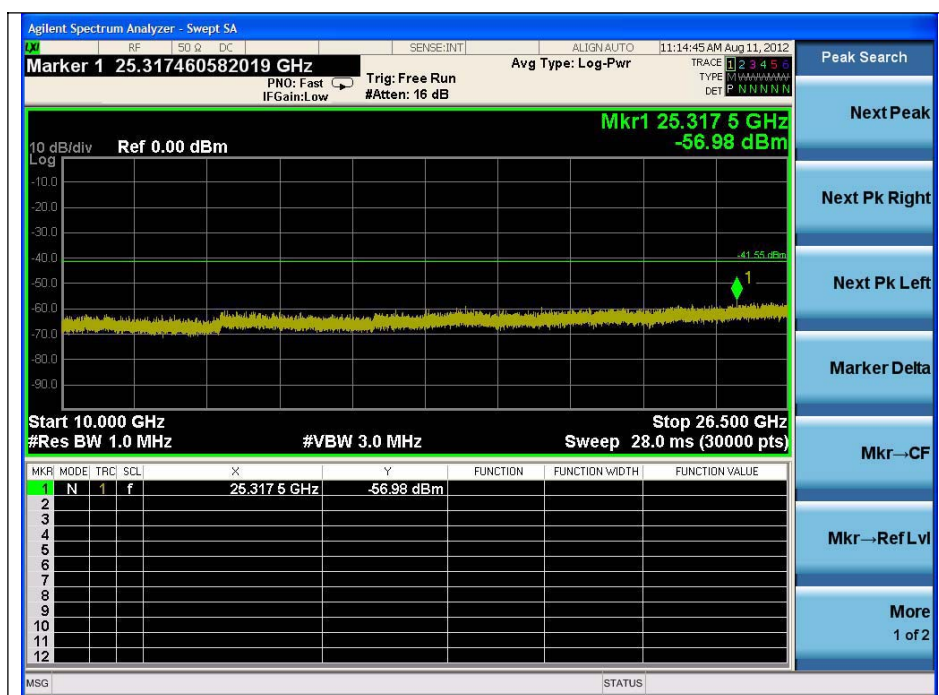
Frequency (MHz)	offset (dB)	Reading values (dB m)	Result (dB m)
3 787.5	15.42	-59.32	-43.90
25 835.0	Noise level	-	-

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High Channel



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Note:

Offset (dB) = Power Divider (dB) + Attenuator (dB) + Cable loss (dB)

Result (dB m) = Spurious offset (dB) + Reading values (dB m)

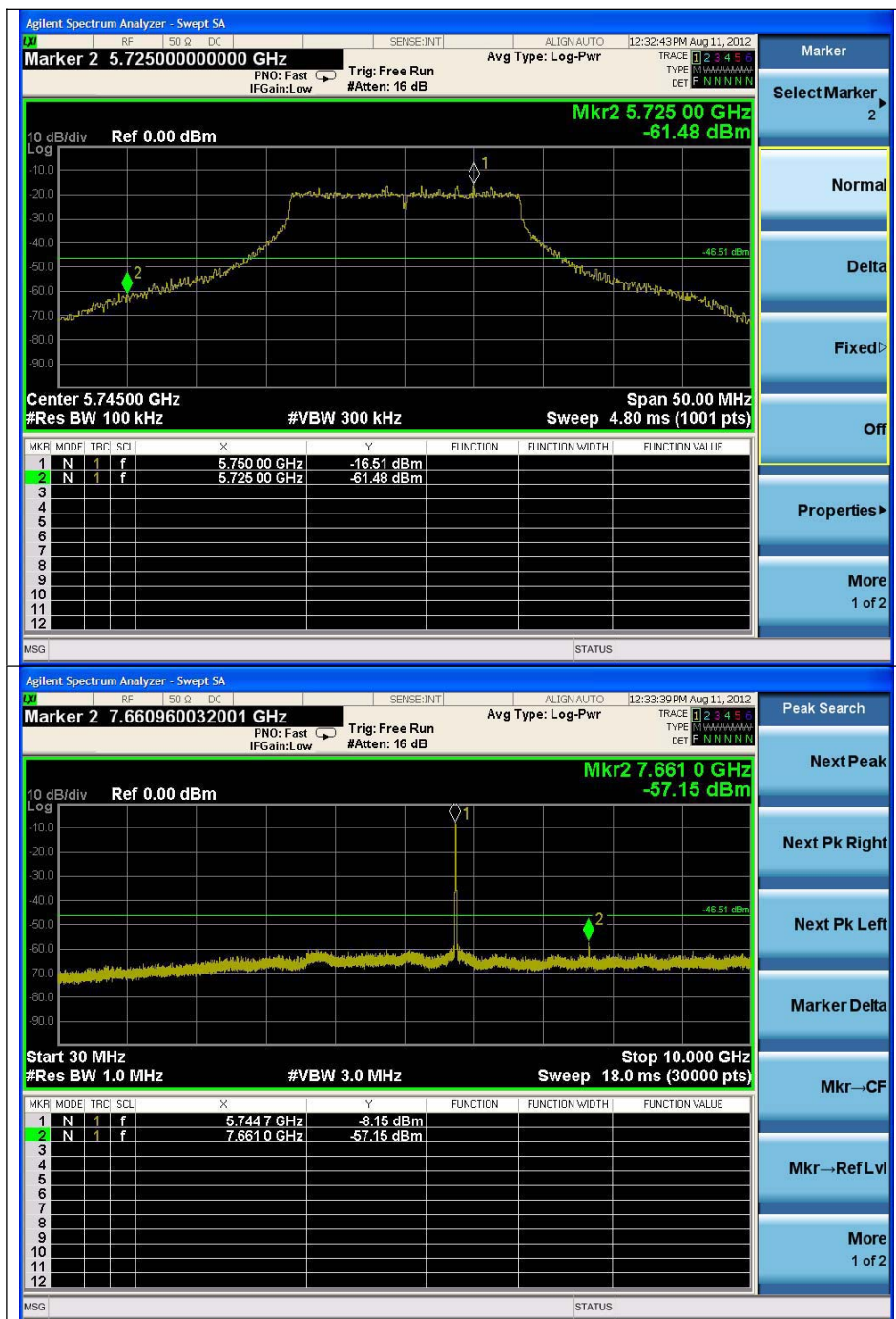
Frequency (MHz)	offset (dB)	Reading values (dB m)	Result (dB m)
2 483.5	14.63	-59.72	-45.09
2 484.3	14.63	-58.10	-43.47
3 679.8	15.42	-60.14	-44.72
25 317.5	Noise level	-	-

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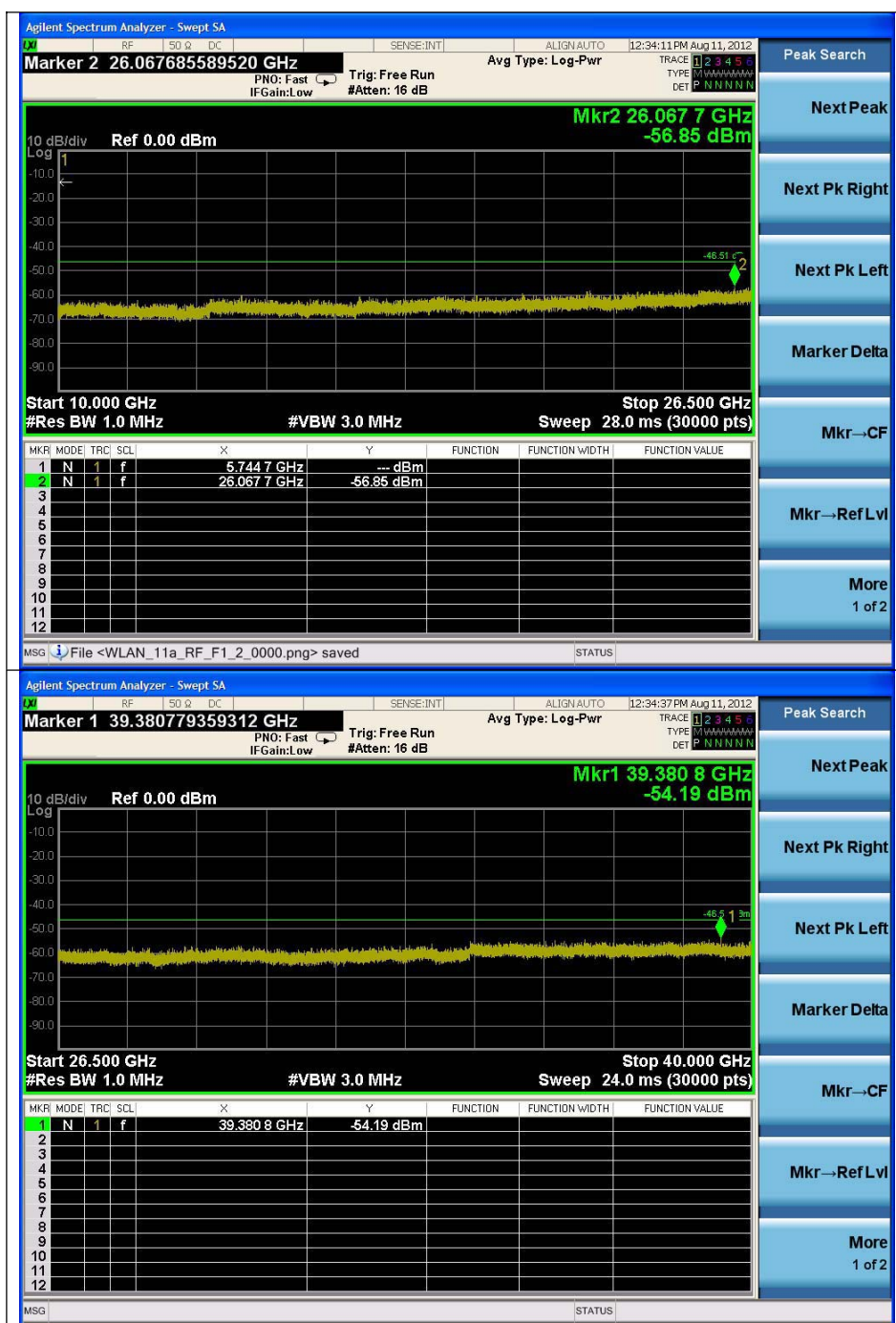
5.8 GHz

OFDM : 802.11a(6 Mbps)

Low Channel



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Note:

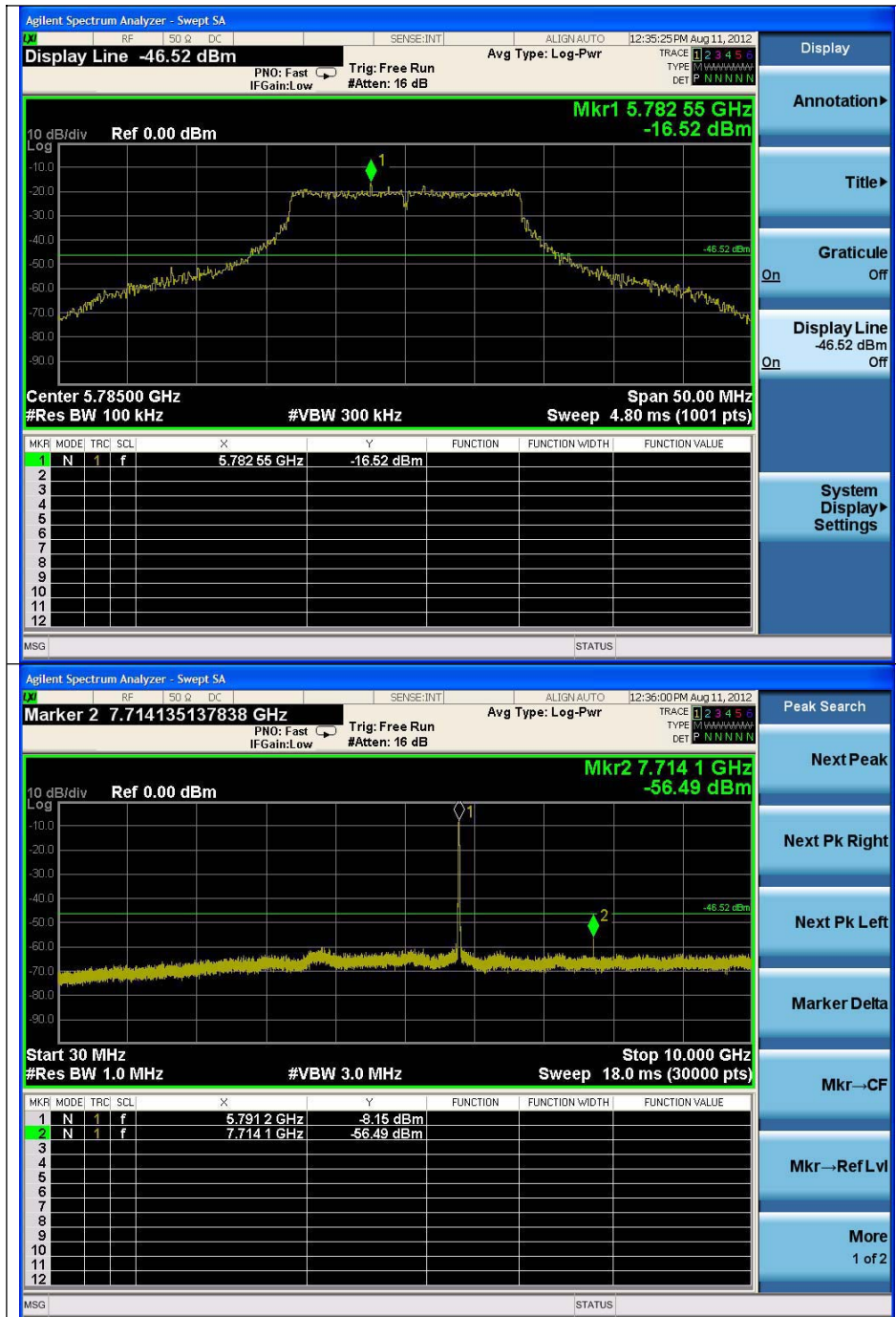
Offset (dB) = Power Divider (dB) + Attenuator (dB) + Cable loss (dB)

Result (dB m) = Spurious offset (dB) + Reading values (dB m)

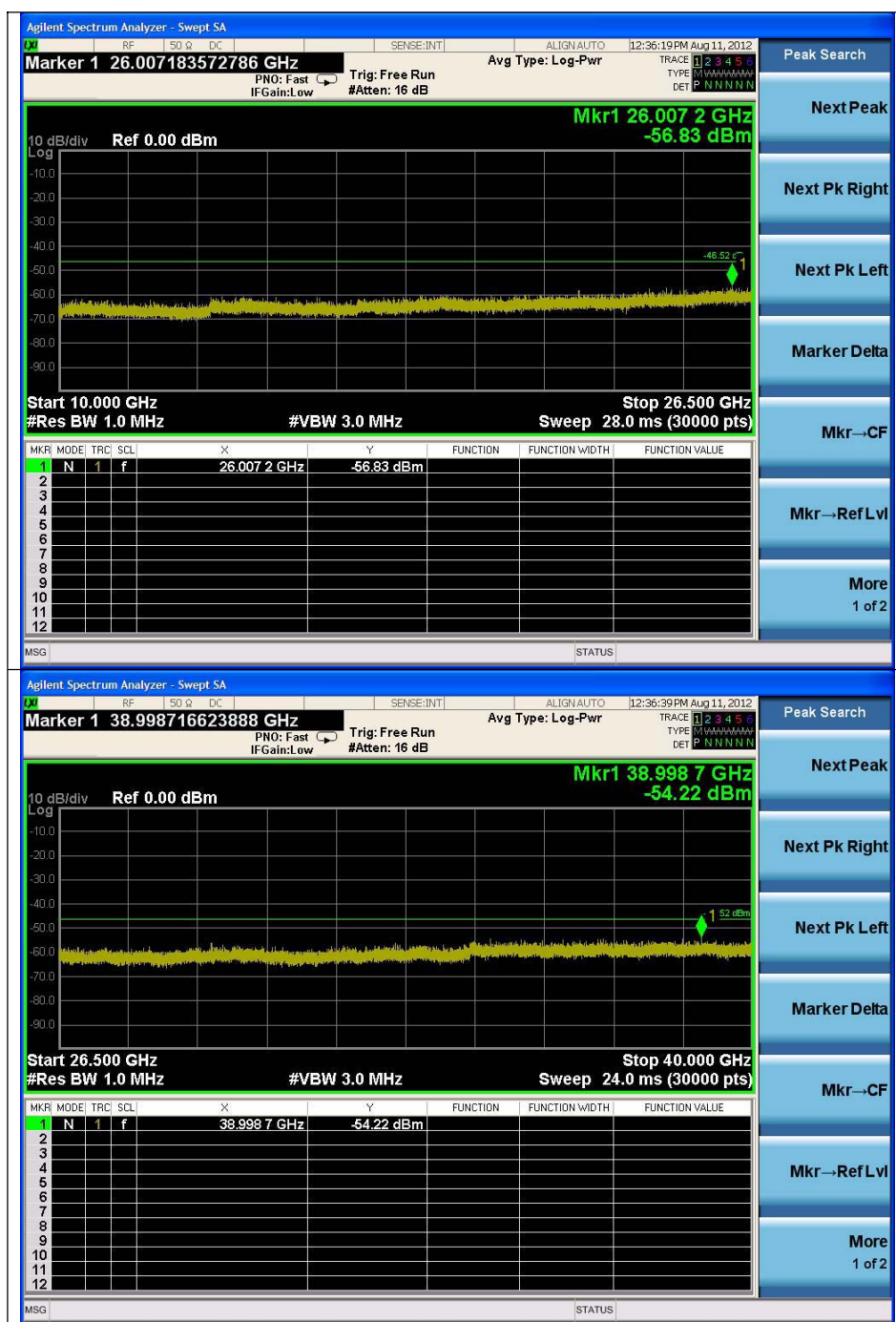
Frequency (MHz)	offset (dB)	Reading values (dB m)	Result (dB m)
5 725.0	16.97	-61.48	-44.51
7 661.0	18.91	-57.15	-38.24
26 067.7	Noise level	-	-
39 380.8	Noise level	-	-

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Middle Channel



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Note:

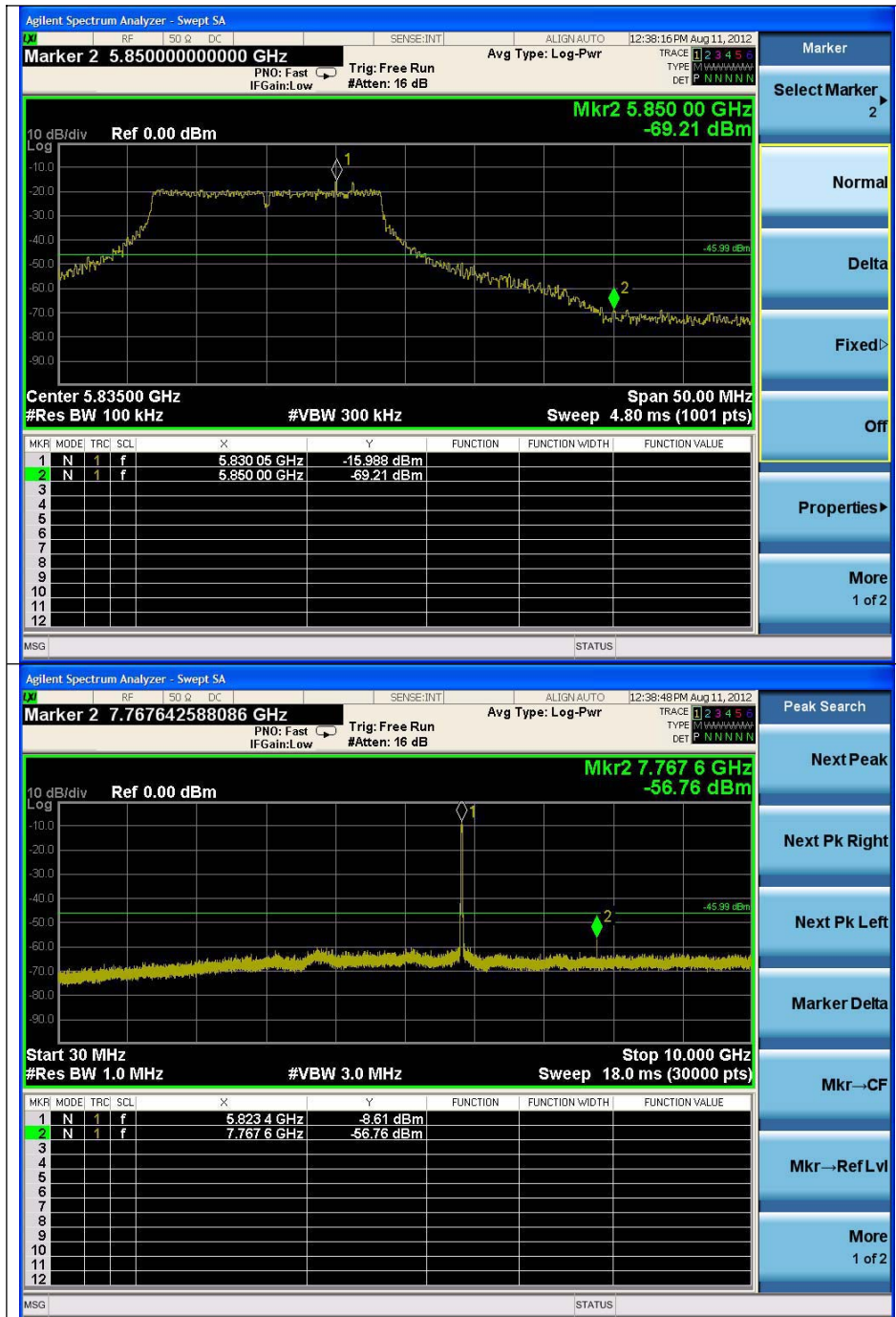
Offset (dB) = Power Divider (dB) + Attenuator (dB) + Cable loss (dB)

Result (dB m) = Spurious offset (dB) + Reading values (dB m)

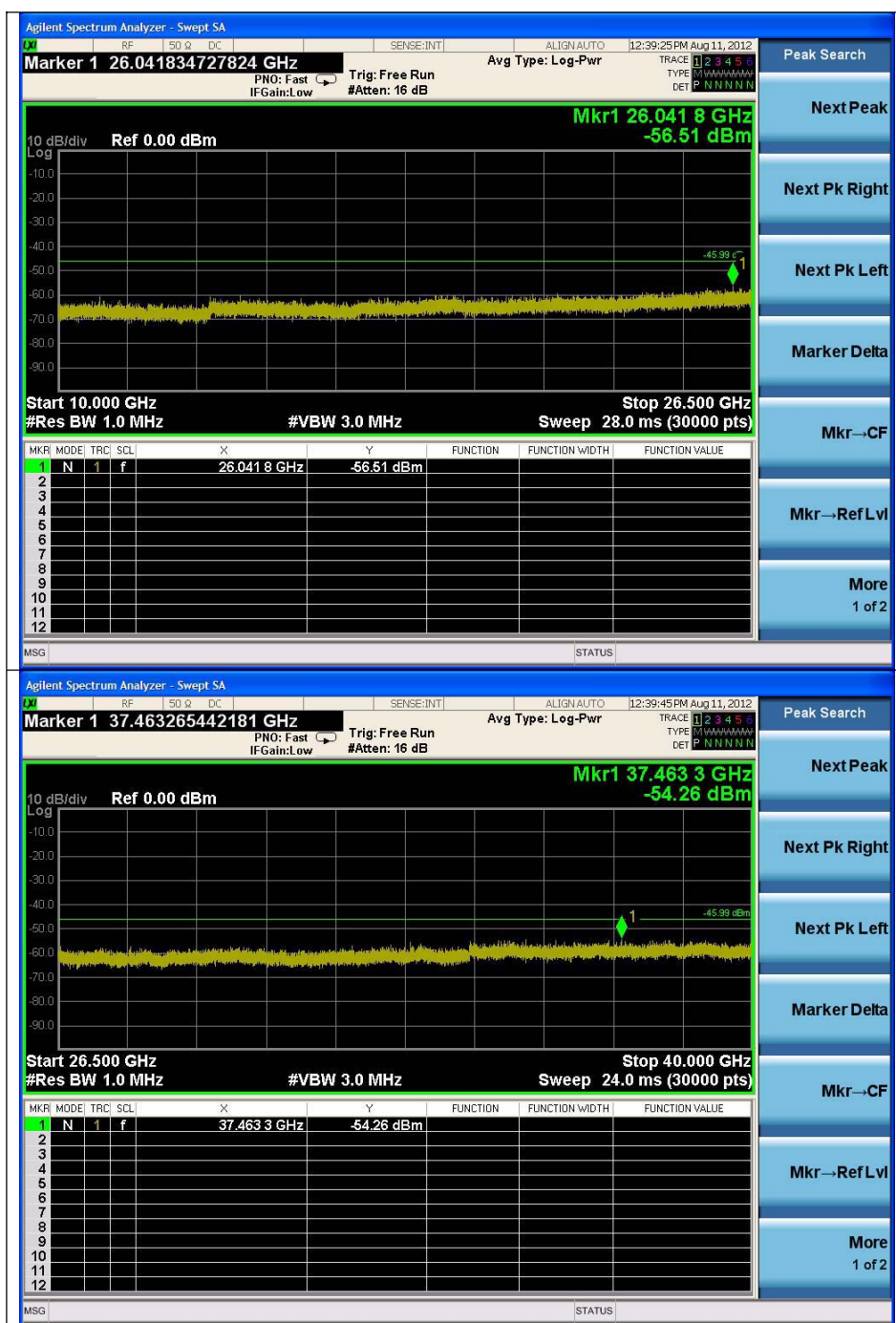
Frequency (MHz)	offset (dB)	Reading values (dB m)	Result (dB m)
7 714.1	18.91	-56.49	-37.58
26 007.2	Noise level	-	-
38 998.7	Noise level	-	-

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High Channel



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Note:

Offset (dB) = Power Divider (dB) + Attenuator (dB) + Cable loss (dB)

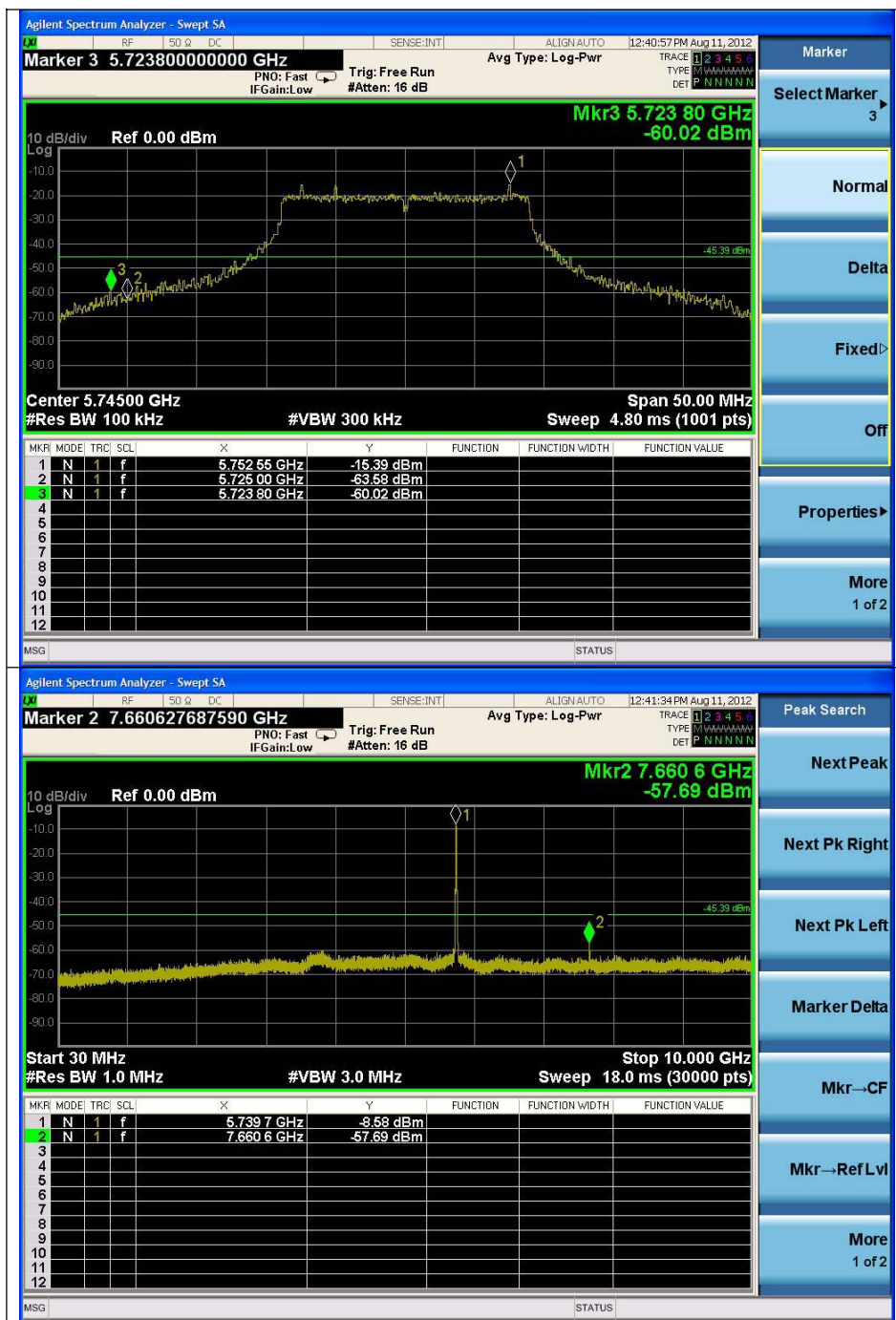
Result (dB m) = Spurious offset (dB) + Reading values (dB m)

Frequency (MHz)	offset (dB)	Reading values (dB m)	Result (dB m)
5 850.0	16.97	-69.21	-52.24
7 767.6	18.91	-56.76	-34.85
26 041.8	Noise level	-	-
37 463.3	Noise level	-	-

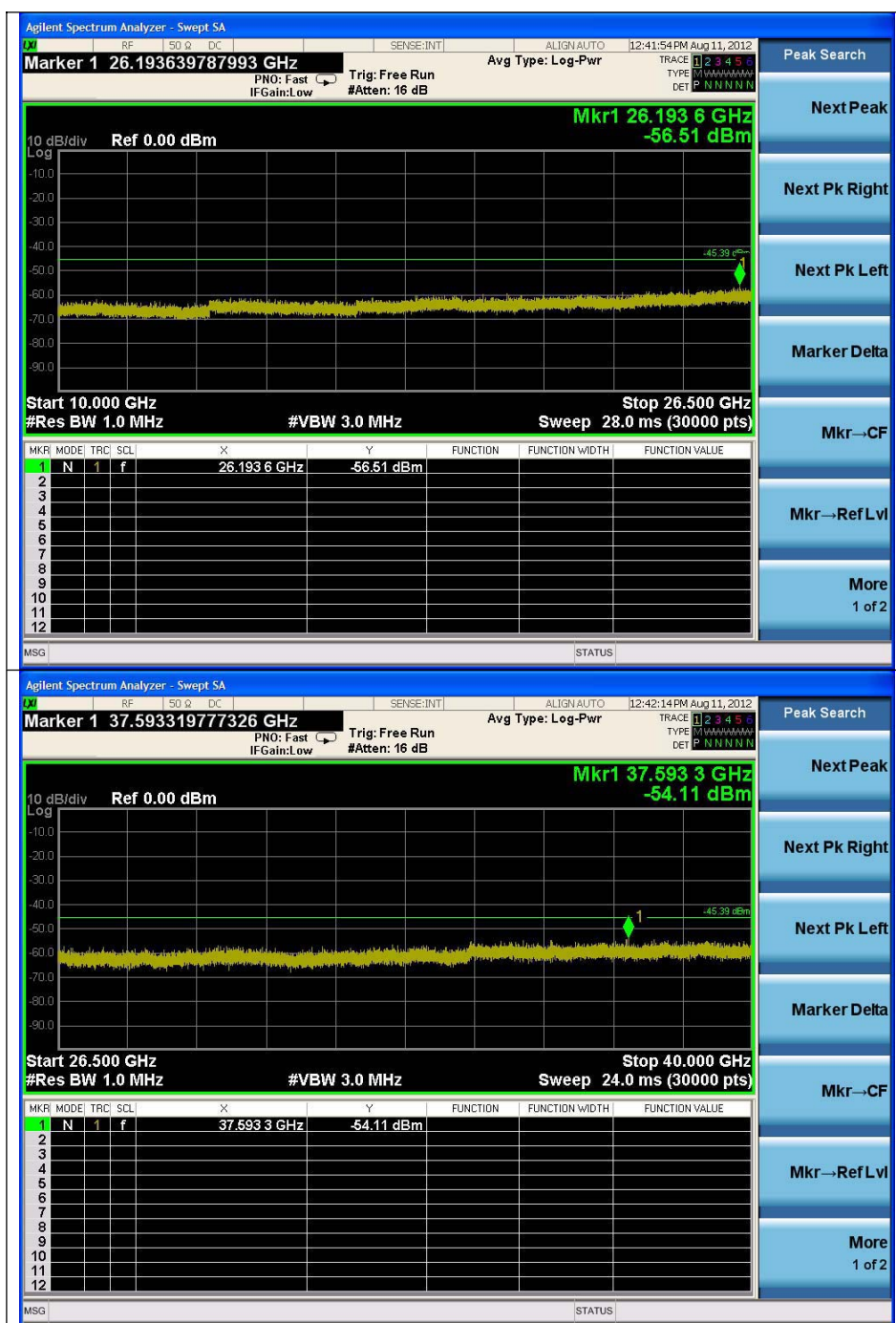
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OFDM : 802.11n_HT20(MCS0)

Low Channel



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Note:

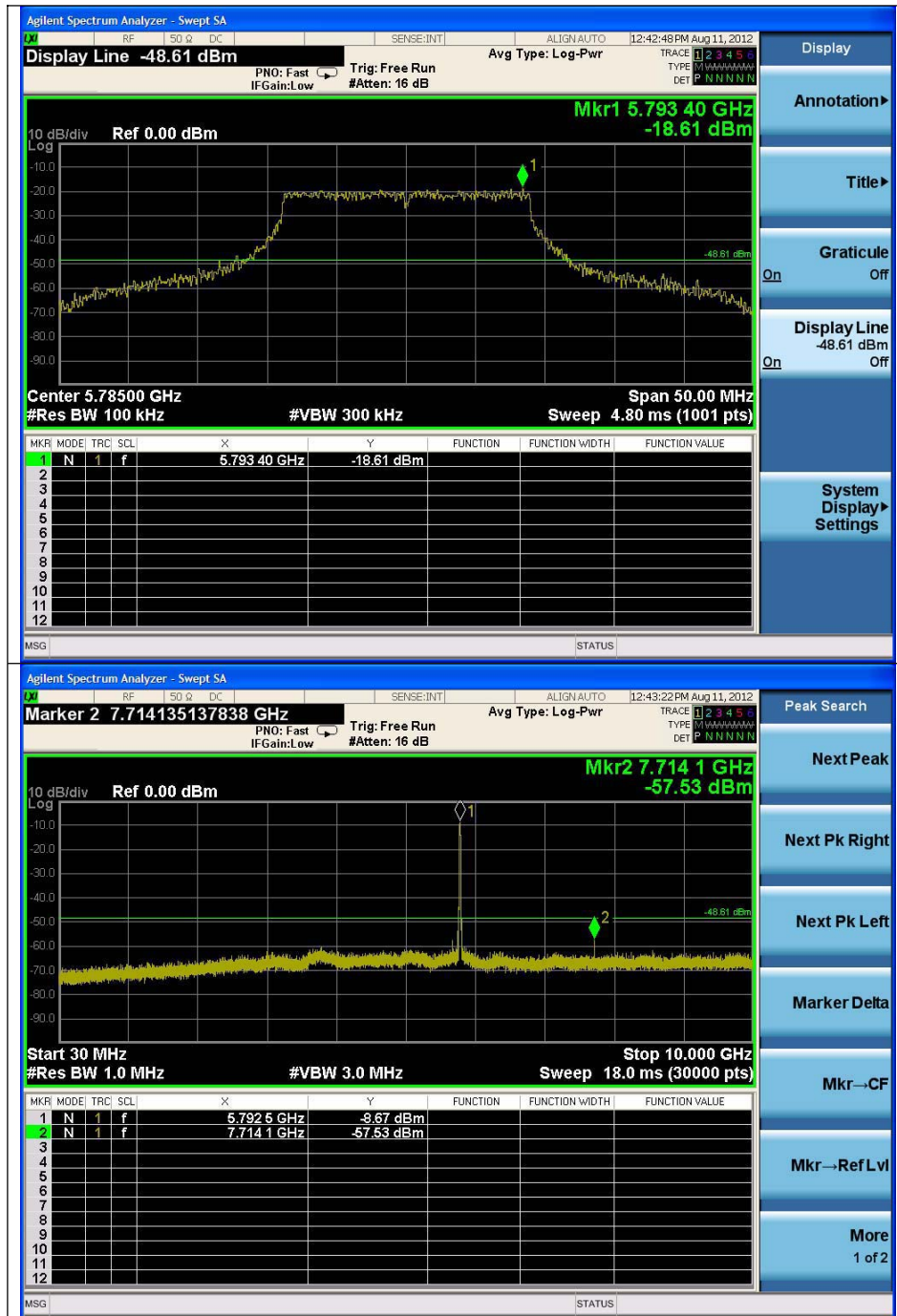
Offset (dB) = Power Divider (dB) + Attenuator (dB) + Cable loss (dB)

Result (dB m) = Spurious offset (dB) + Reading values (dB m)

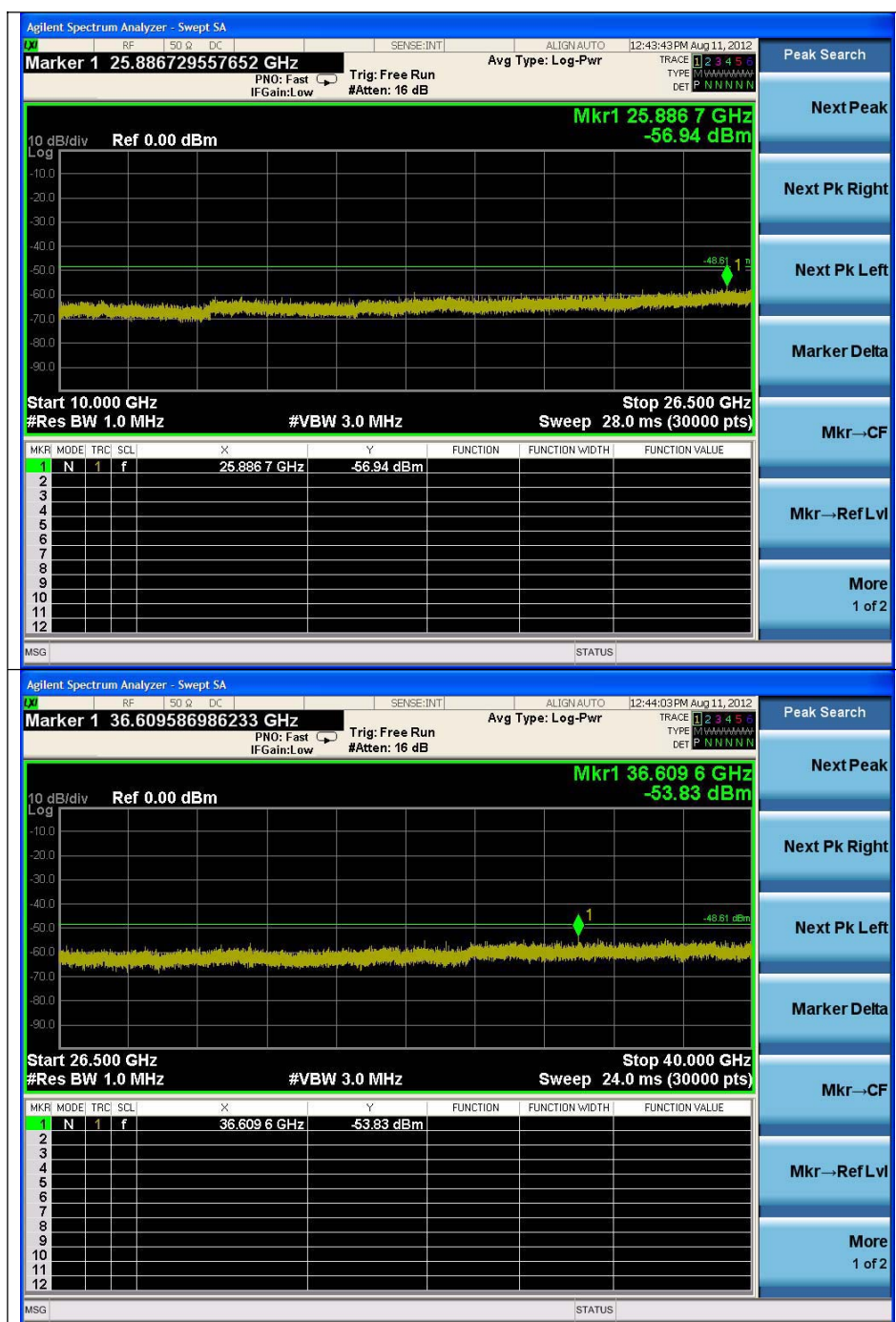
Frequency (MHz)	offset (dB)	Reading values (dB m)	Result (dB m)
5 723.8	16.97	-60.02	-43.05
5 725.0	16.97	-63.58	-46.61
7 660.6	18.91	-57.69	-38.78
26 193.6	Noise level	-	-
37 593.3	Noise level	-	-

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Middle Channel



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Note:

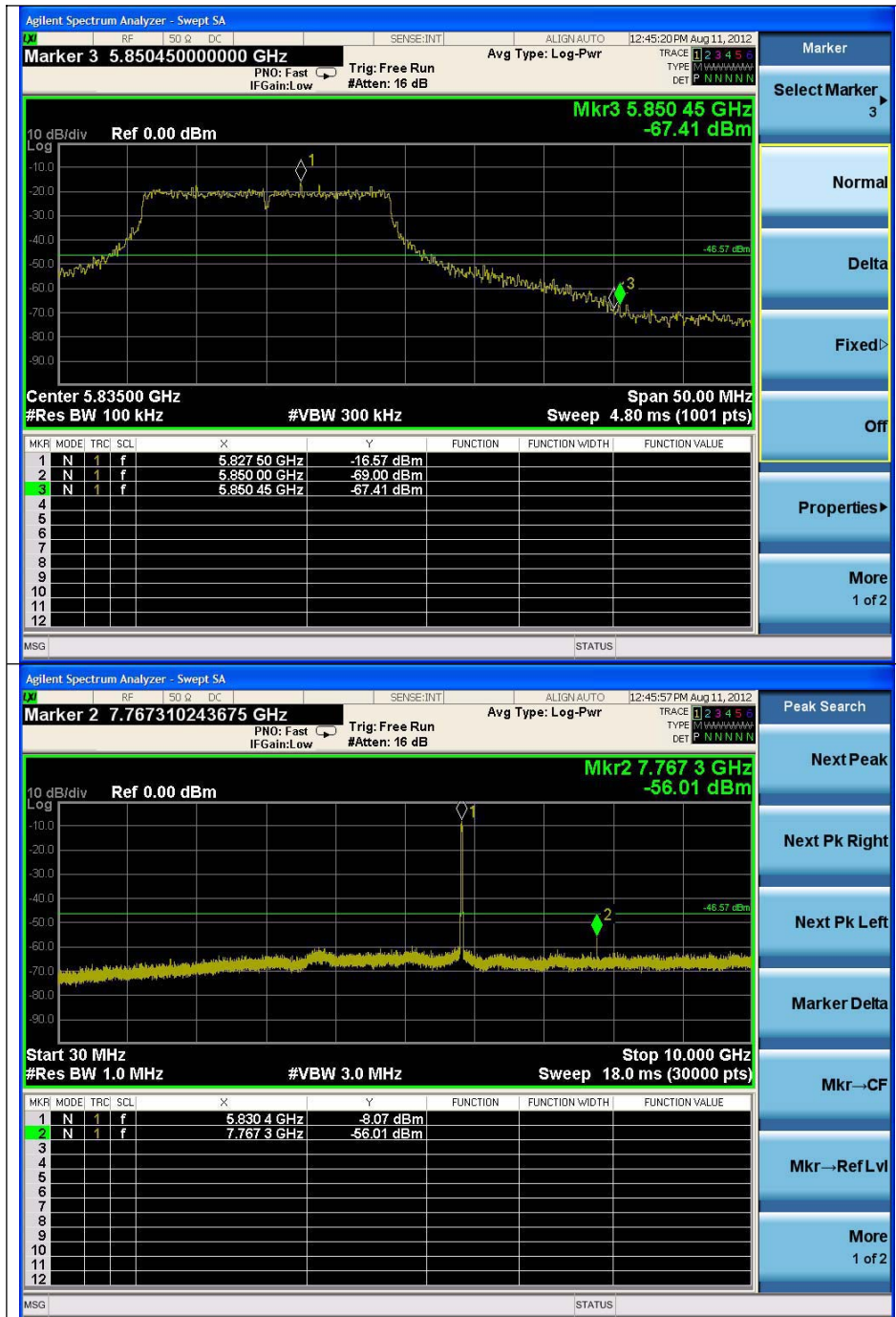
Offset (dB) = Power Divider (dB) + Attenuator (dB) + Cable loss (dB)

Result (dB m) = Spurious offset (dB) + Reading values (dB m)

Frequency (MHz)	offset (dB)	Reading values (dB m)	Result (dB m)
7 714.1	18.91	-57.53	-38.62
25 886.7	Noise level	-	-
36 609.6	Noise level	-	-

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High Channel



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