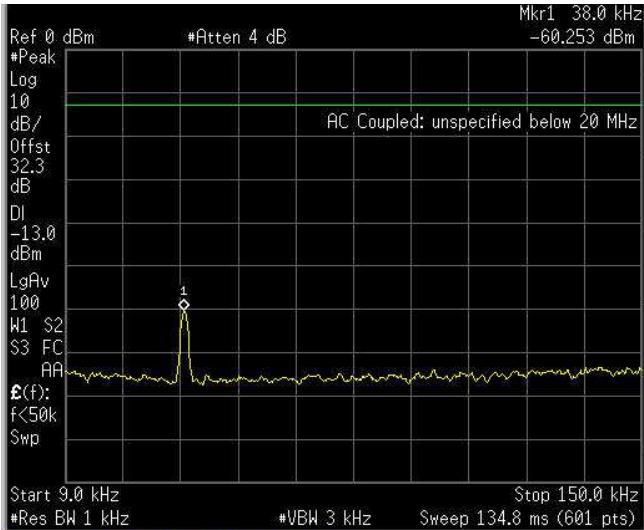
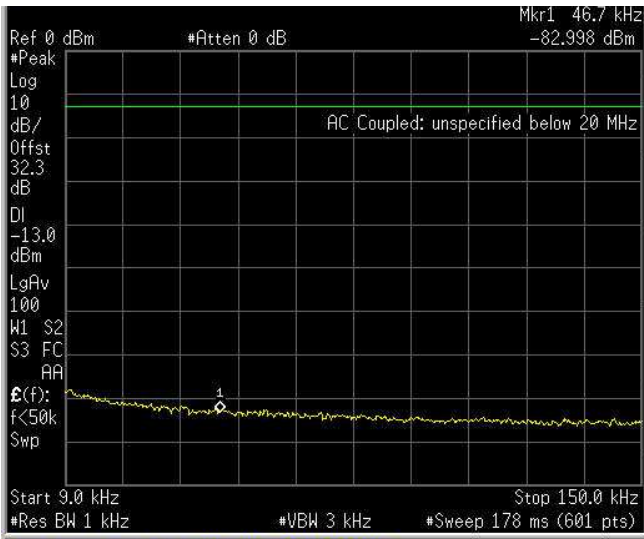


Test Data – Spurious Emissions at Antenna Terminals

Spurs – CDMA – Downlink 9 -150 kHz

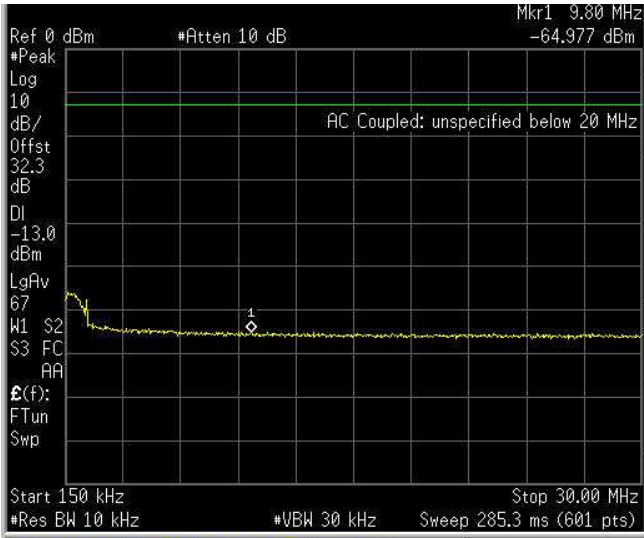


Spurs – CDMA – Uplink 9 -150 kHz

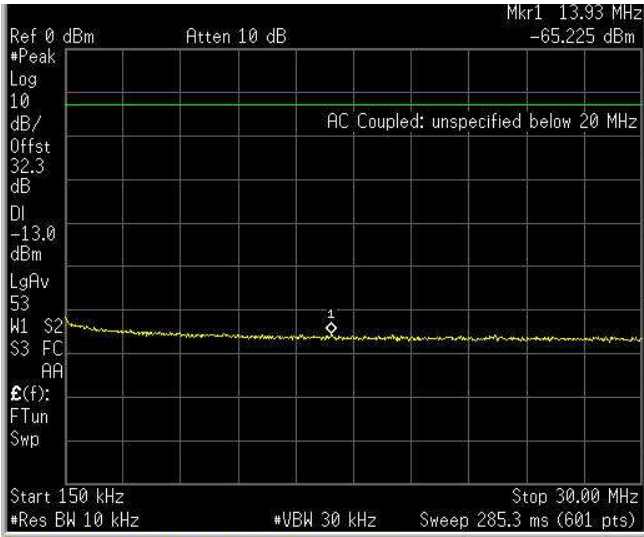


Test Data – Spurious Emissions at Antenna Terminals

Spurs – CDMA – Downlink 150 kHz – 30 MHz

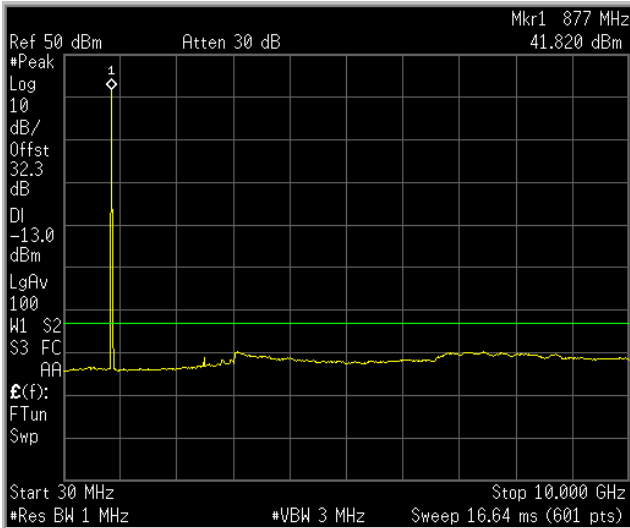


Spurs – CDMA – Uplink 150 kHz – 30 MHz

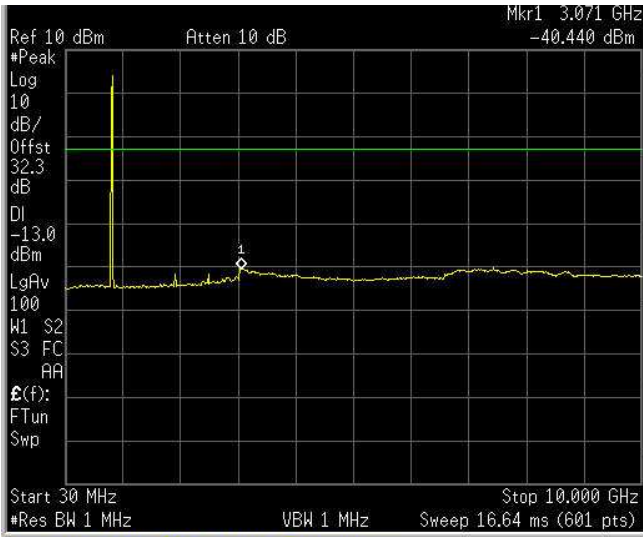


Test Data – Spurious Emissions at Antenna Terminals

Spurs – CDMA – Downlink 30 MHz – 10 GHz

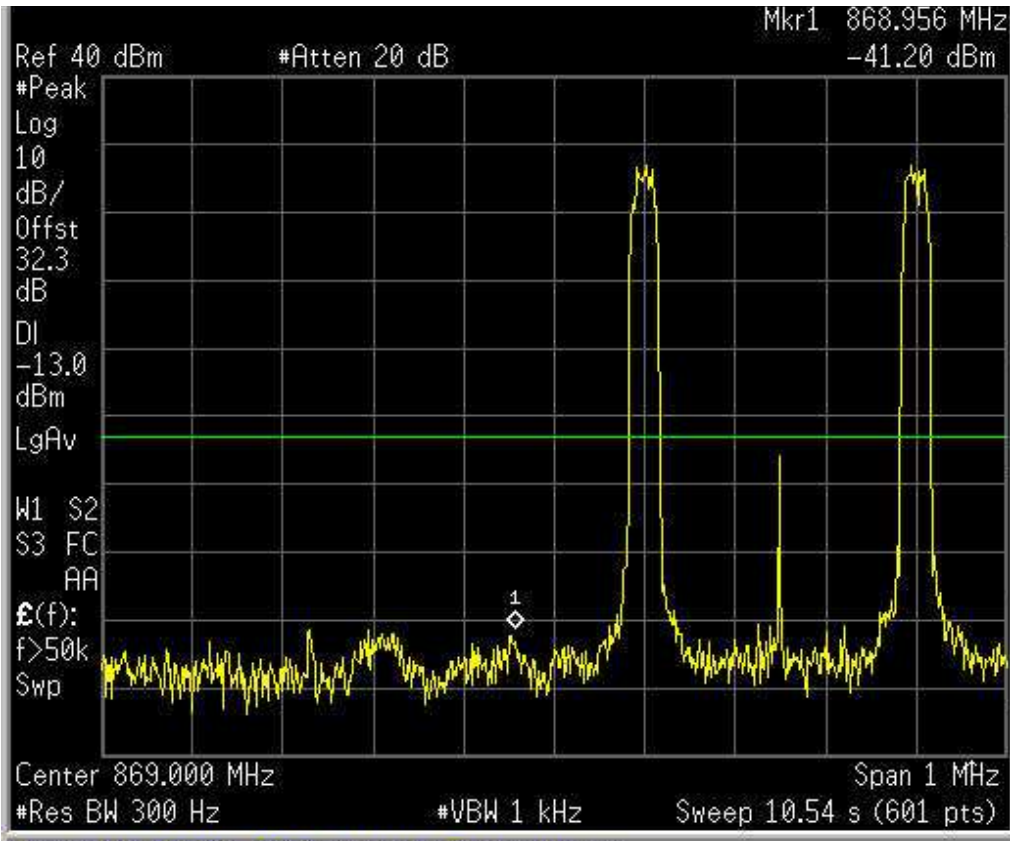


Spurs – CDMA – Uplink 30 MHz – 10 GHz



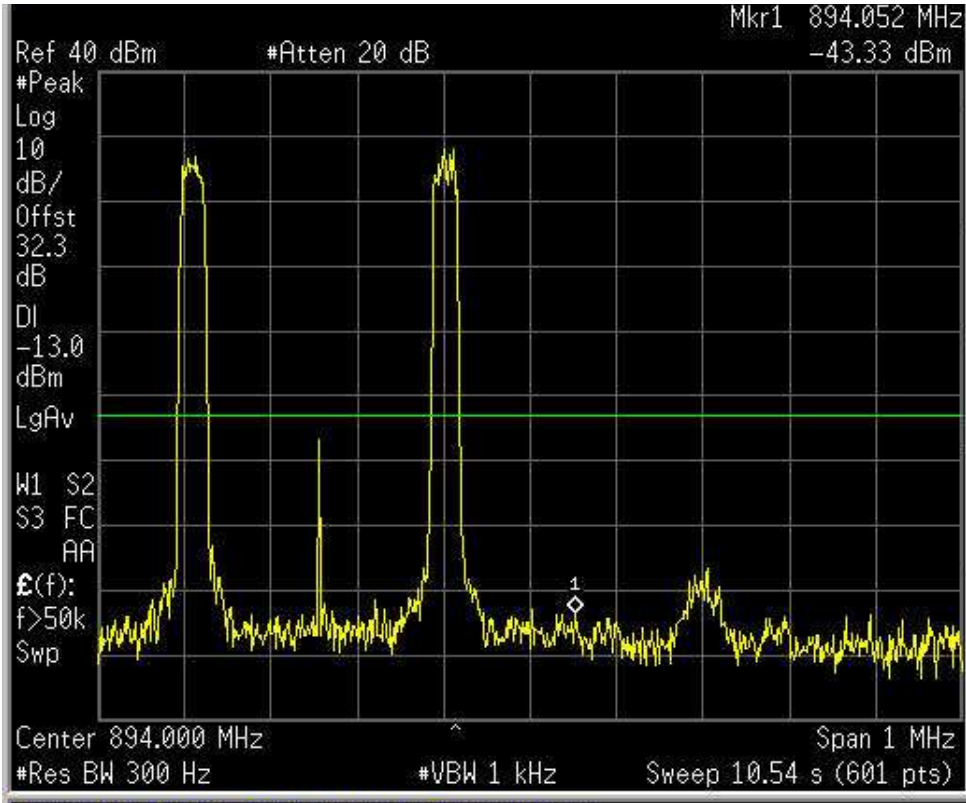
Test Data – Spurious Emissions at Antenna Terminals

Lower Bandedge Intermodulation
TDMA
Downlink



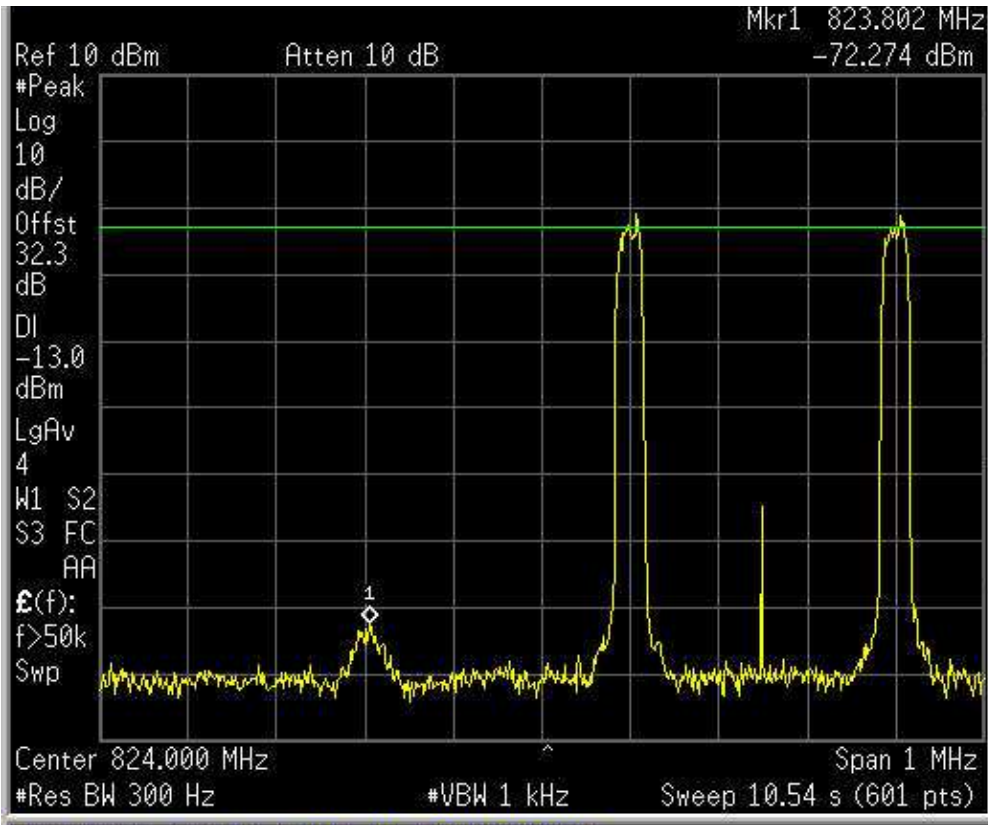
Test Data – Spurious Emissions at Antenna Terminals

Upper Bandedge Intermodulation
TDMA
Downlink



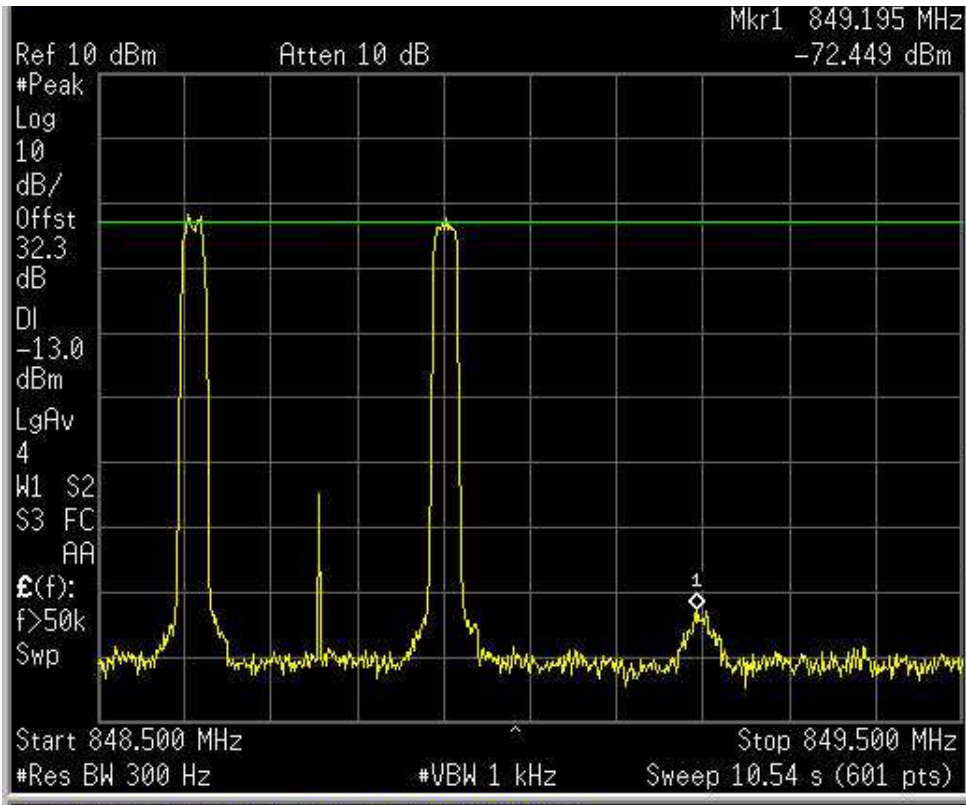
Test Data – Spurious Emissions at Antenna Terminals

Lower Bandedge Intermodulation
TDMA
Uplink



Test Data – Spurious Emissions at Antenna Terminals

Upper Bandedge Intermodulation
TDMA
Uplink





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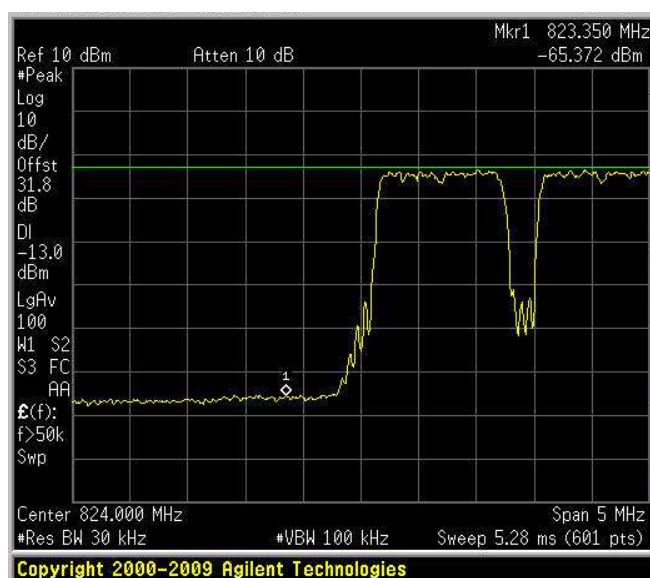
Appendix A: Test results

Report number: **210165-3TRFWL**

Specification: FCC 22 Subpart H

Test data, continued band edges:

Uplink – 1.4 QAM
LOW BAND EDGE

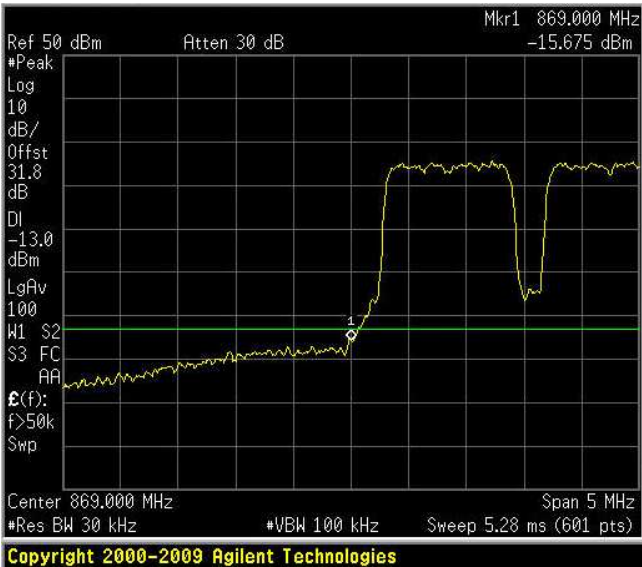


Uplink – 1.4 QAM
HIGH BAND EDGE

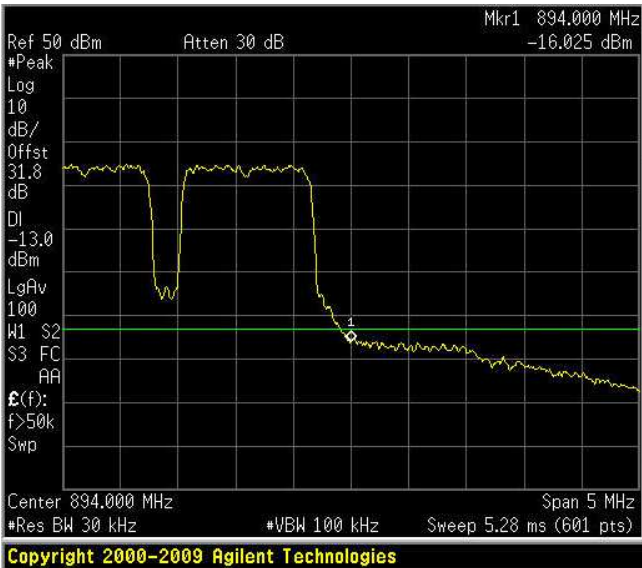


Test data, continued band edges:

Downlink – 1.4 QPSK
LOW BAND EDGE



Downlink – 1.4 QPSK
HIGH BAND EDGE





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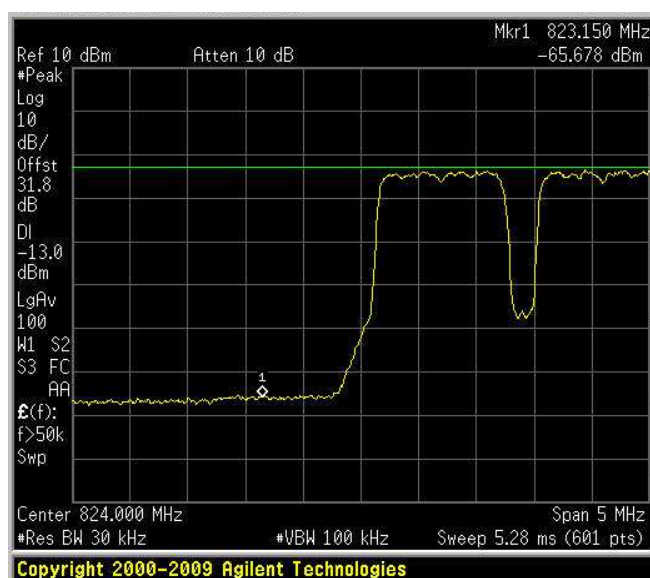
Appendix A: Test results

Report number: **210165-3TRFWL**

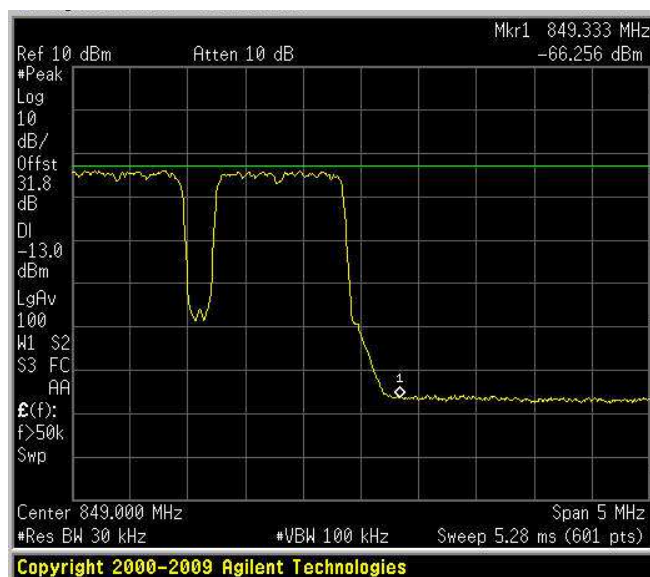
Specification: FCC 22 Subpart H

Test data, continued band edges:

Uplink – 1.4 QPSK
LOW BAND EDGE



Uplink – 1.4 QPSK
HIGH BAND EDGE





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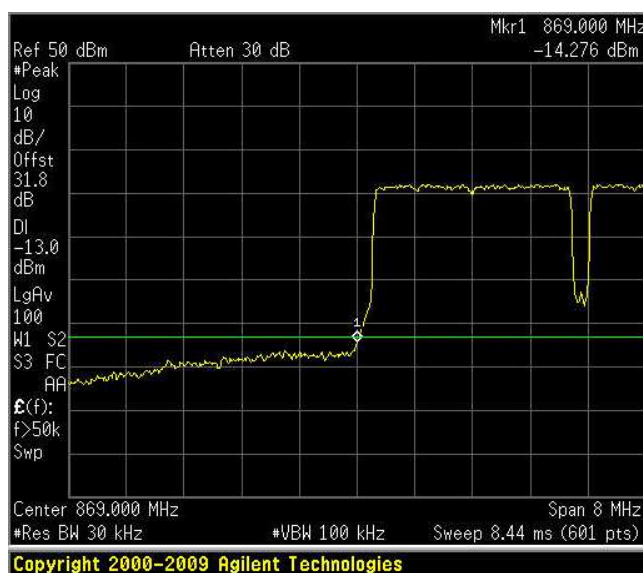
Appendix A: Test results

Report number: **210165-3TRFWL**

Specification: FCC 22 Subpart H

Test data, continued band edges:

Downlink – 3 QAM
LOW BAND EDGE

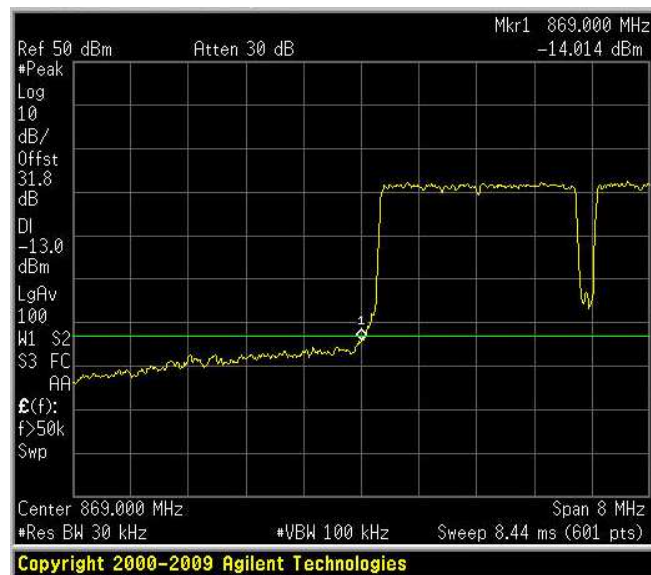


Downlink – 3 QAM
HIGH BAND EDGE

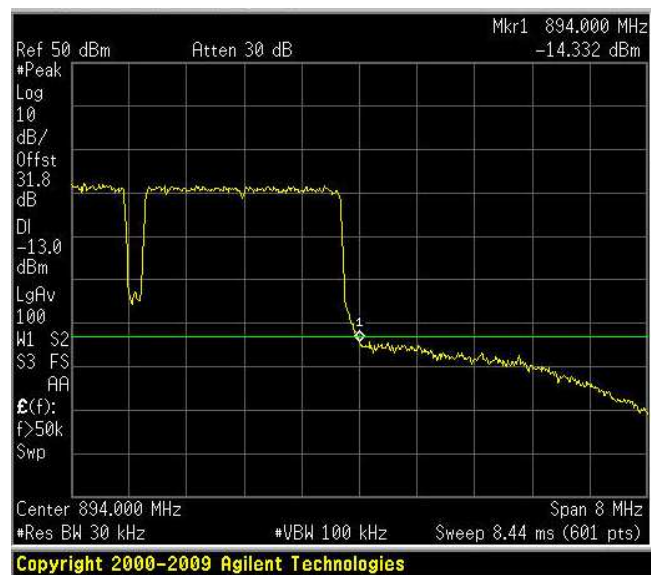


Test data, continued band edges:

Downlink – 3 QPSK
LOW BAND EDGE



Downlink – 3 QPSK
HIGH BAND EDGE





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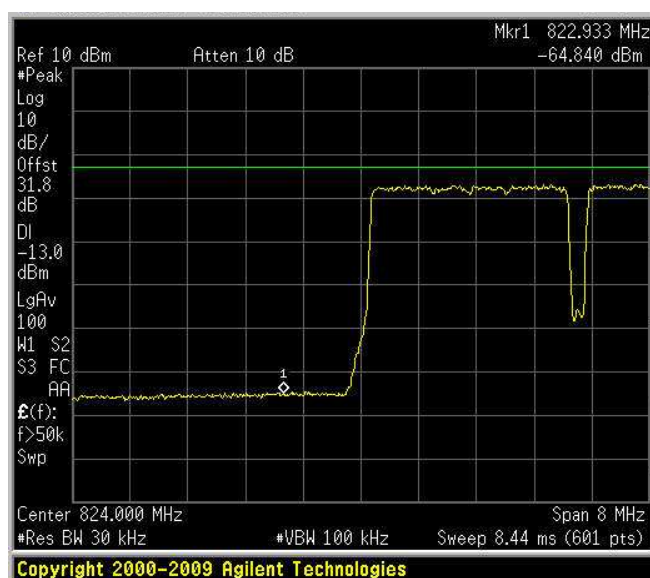
Appendix A: Test results

Report number: **210165-3TRFWL**

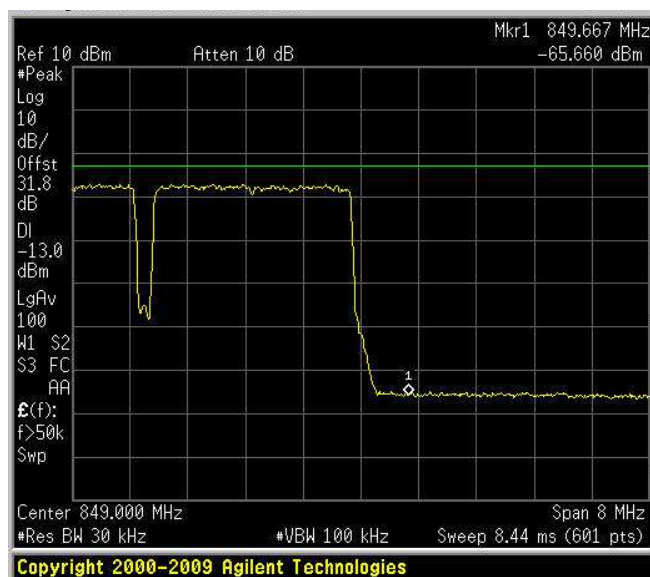
Specification: FCC 22 Subpart H

Test data, continued band edges:

Uplink – 3 QPSK
LOW BAND EDGE

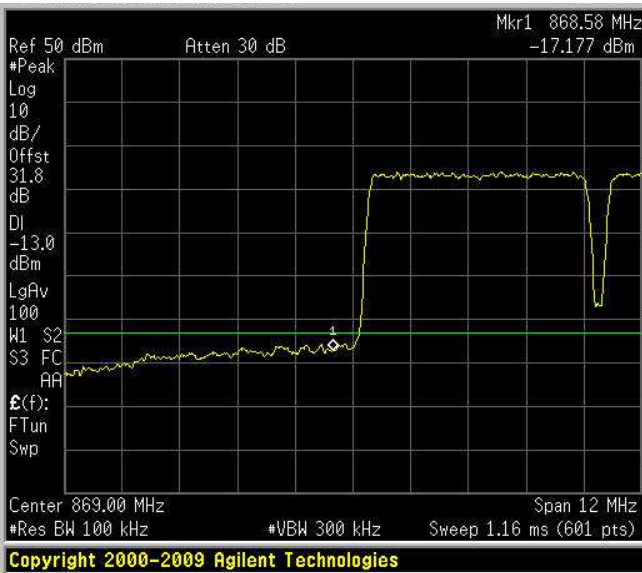


Uplink – 3 QPSK
HIGH BAND EDGE



Test data, continued band edges:

Downlink – 5 QAM
LOW BAND EDGE



Downlink – 5 QAM
HIGH BAND EDGE





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Appendix A: Test results

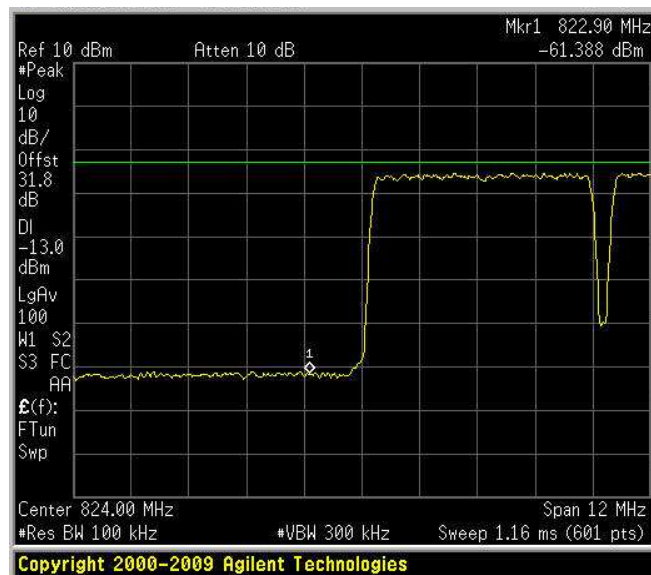
Report number: **210165-3TRFWL**

Specification: FCC 22 Subpart H

Test data, continued band edges:

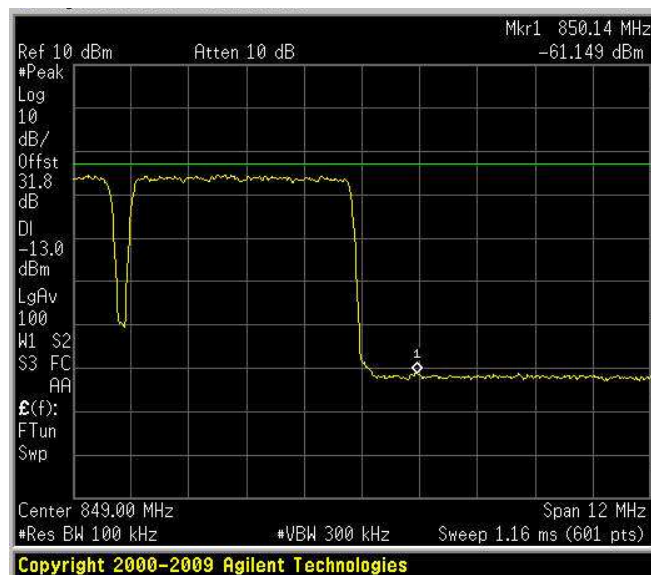
Uplink – 5 QAM

LOW BAND EDGE



Uplink – 5 QAM

HIGH BAND EDGE





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Appendix A: Test results

Report number: **210165-3TRFWL**

Specification: FCC 22 Subpart H

Test data, continued band edges:

Downlink – 5 QPSK
LOW BAND EDGE

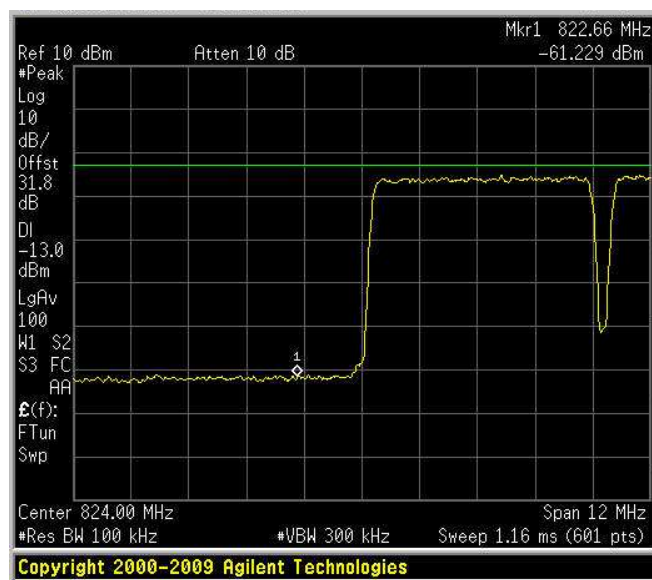


Downlink – 5 QPSK
HIGH BAND EDGE

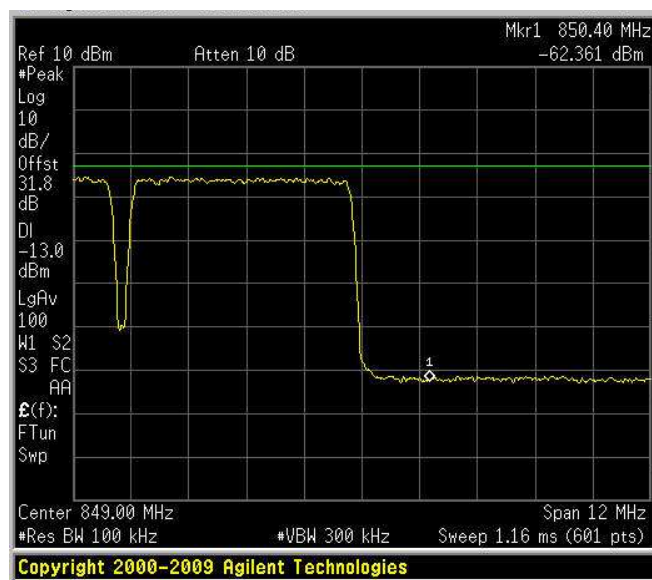


Test data, continued band edges:

Uplink – 5 QPSK
LOW BAND EDGE



Uplink – 5 QPSK
HIGH BAND EDGE





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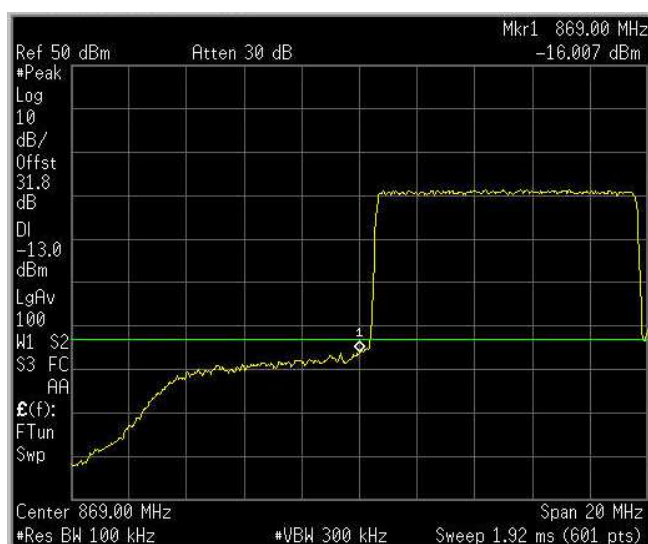
Appendix A: Test results

Report number: **210165-3TRFWL**

Specification: FCC 22 Subpart H

Test data, continued band edges:

Downlink – 10 QAM
LOW BAND EDGE



Downlink – 10 QAM
HIGH BAND EDGE





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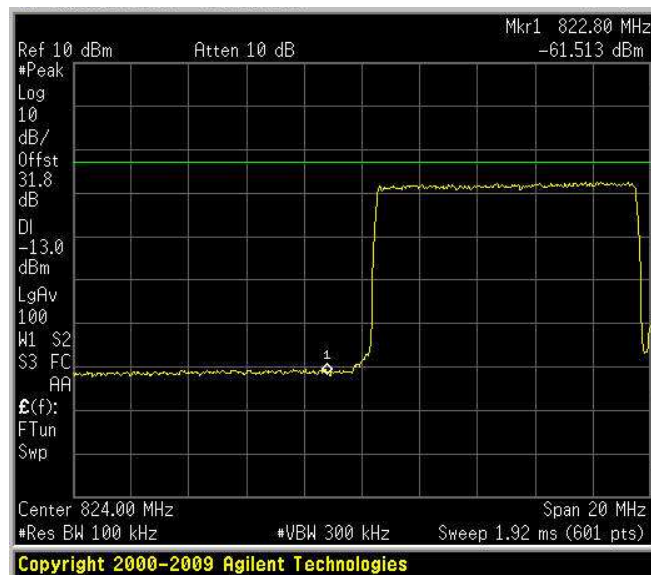
Appendix A: Test results

Report number: **210165-3TRFWL**

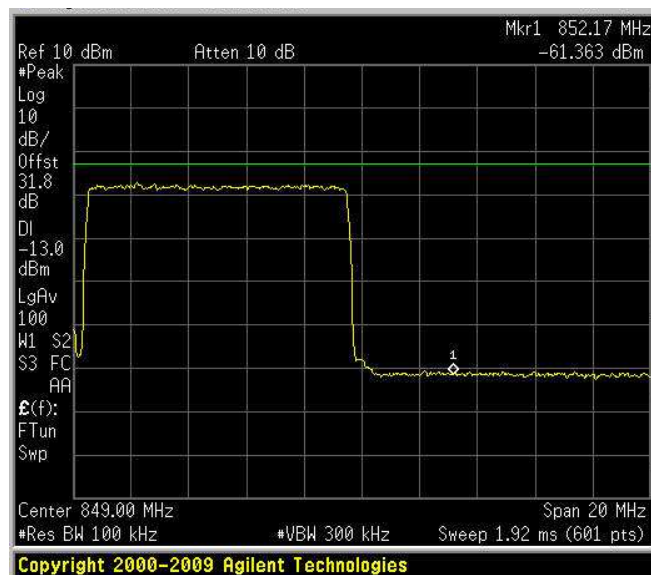
Specification: FCC 22 Subpart H

Test data, continued band edges:

Uplink – 10 QAM
LOW BAND EDGE



Uplink – 10 QAM
HIGH BAND EDGE





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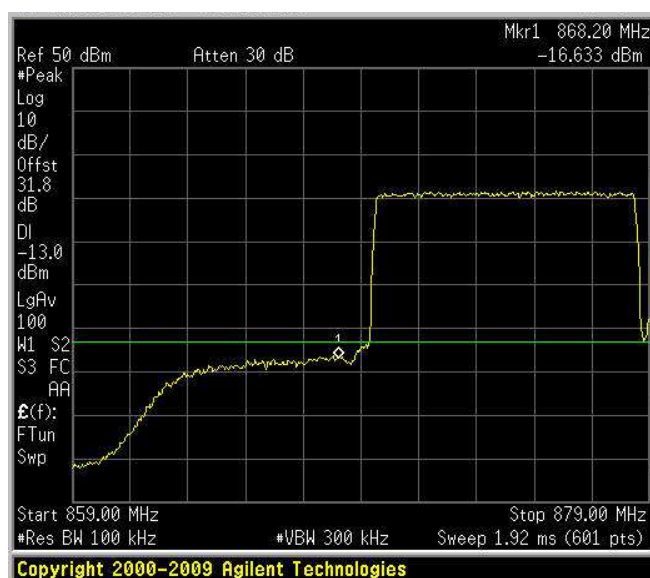
Appendix A: Test results

Report number: **210165-3TRFWL**

Specification: FCC 22 Subpart H

Test data, continued band edges:

Downlink – 10 QPSK
LOW BAND EDGE

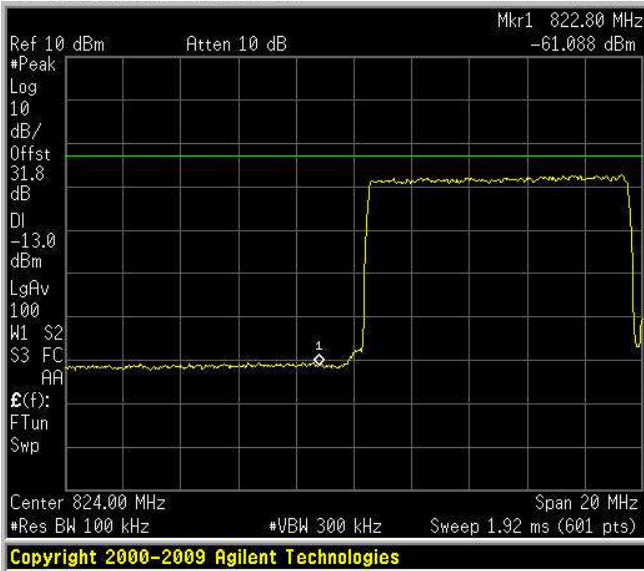


Downlink – 10 QPSK
HIGH BAND EDGE

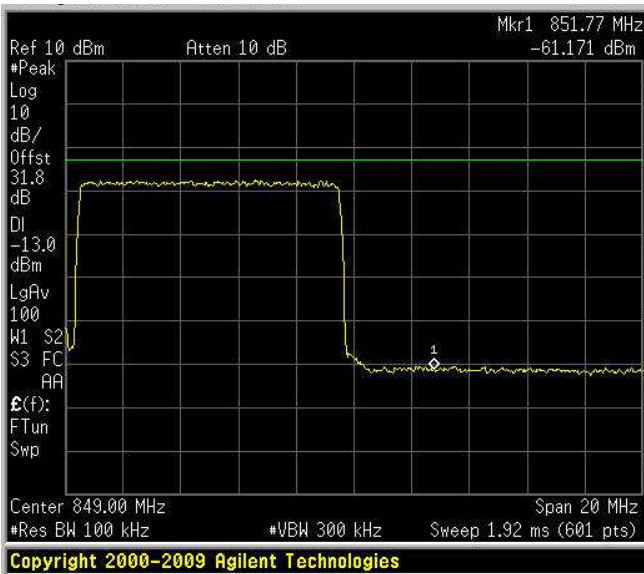


Test data, continued band edges:

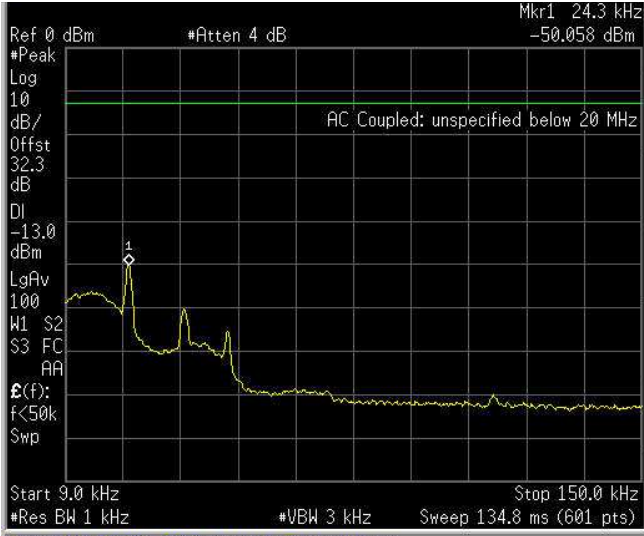
Uplink – 10 QPSK
LOW BAND EDGE



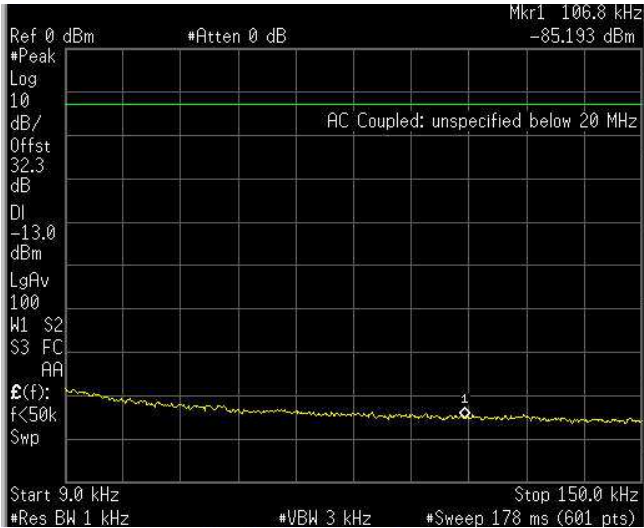
Uplink – 10 QPSK
HIGH BAND EDGE



Test Data – Spurious Emissions at Antenna Terminals
Spurs – TDMA – Downlink 9 – 150 kHz

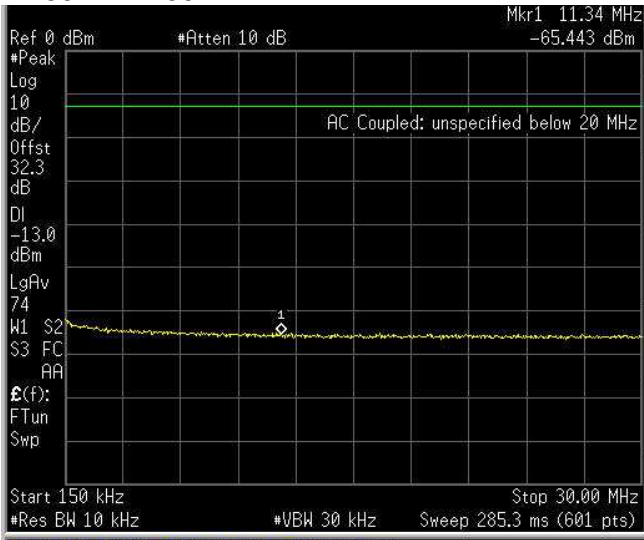


Spurs – TDMA – Uplink 9 – 150 kHz

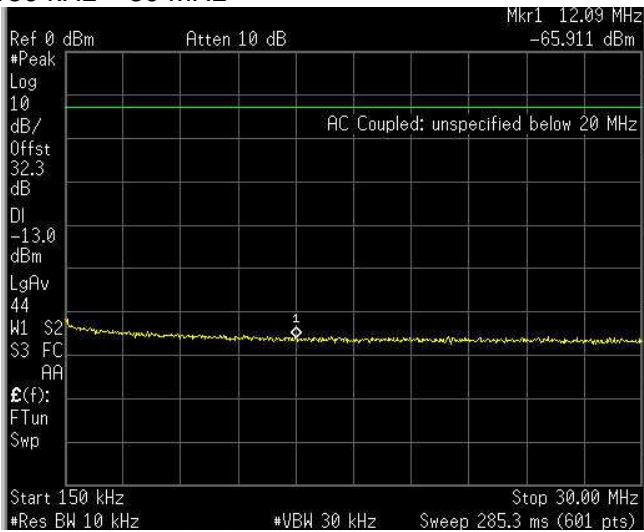


Test Data – Spurious Emissions at Antenna Terminals

Spurs – TDMA – Downlink 150 kHz – 30 MHz

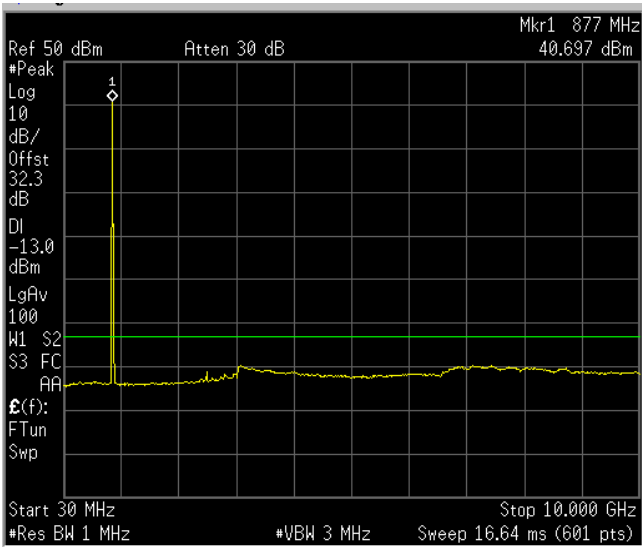


Spurs – TDMA – Uplink 150 kHz – 30 MHz

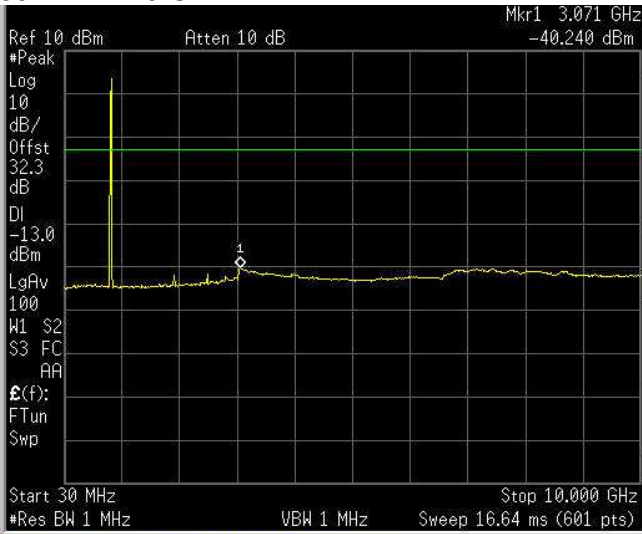


Test Data – Spurious Emissions at Antenna Terminals

Spurs – TDMA – Downlink 30 MHz – 10 GHz

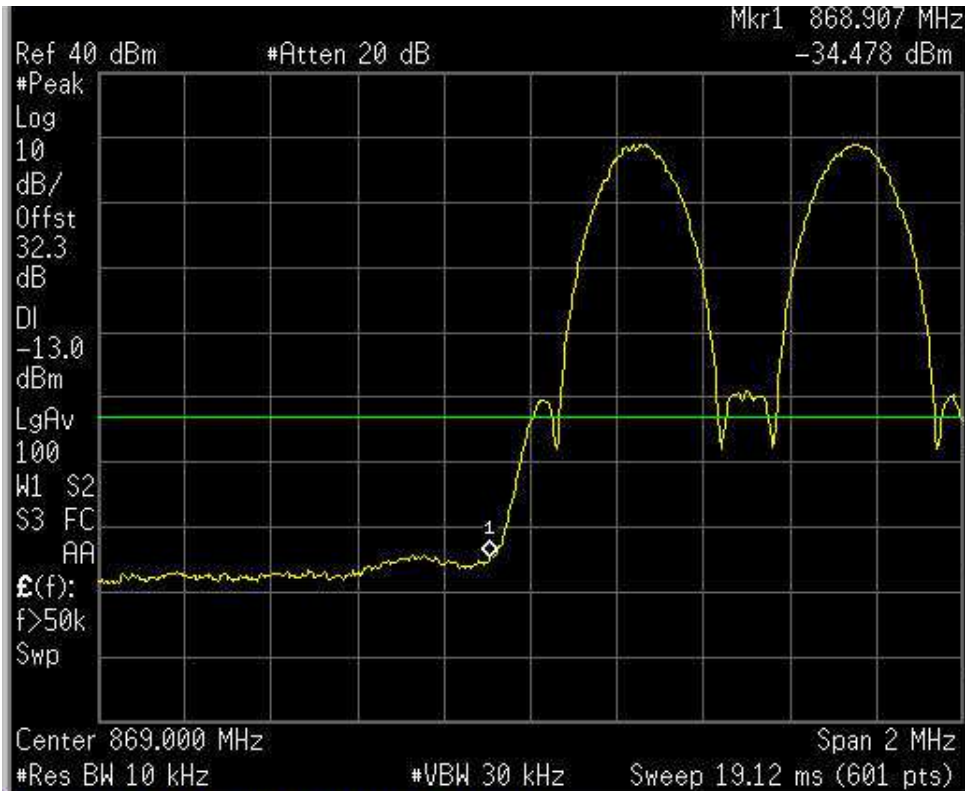


Spurs – TDMA – Uplink 30 MHz – 10 GHz



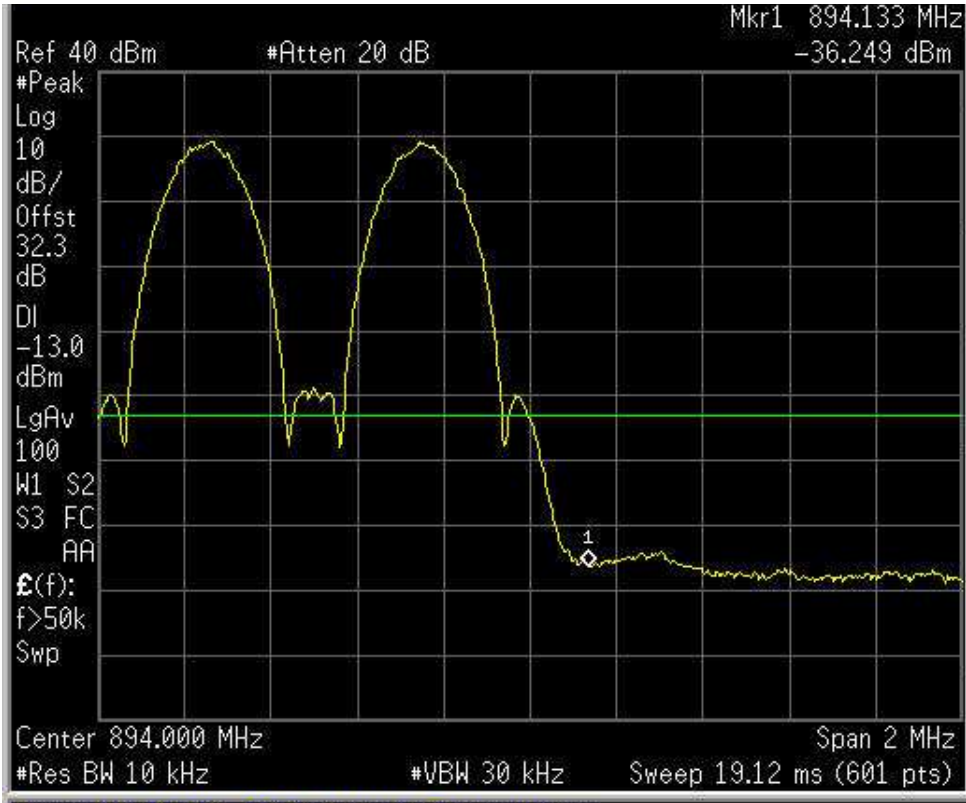
Test Data – Spurious Emissions at Antenna Terminals

Lower Bandedge Intermodulation
EDGE
Downlink



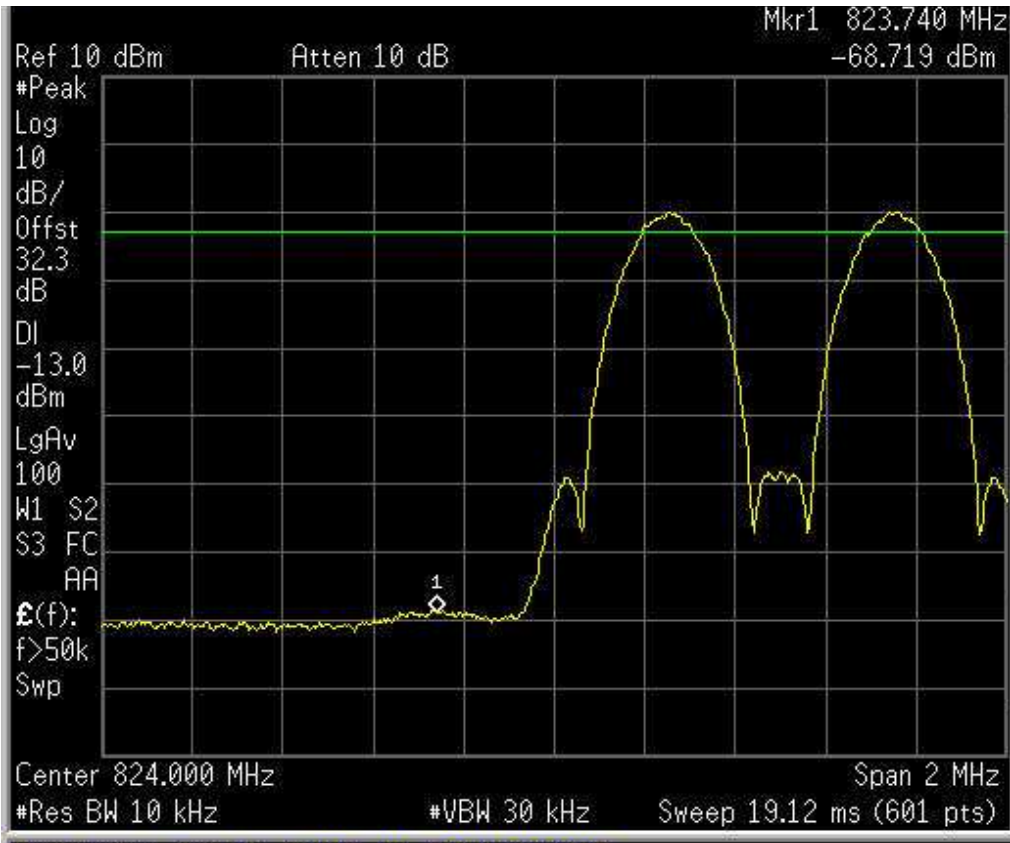
Test Data – Spurious Emissions at Antenna Terminals

Upper Bandedge Intermodulation
EDGE
Downlink



Test Data – Spurious Emissions at Antenna Terminals

Lower Bandedge Intermodulation
EDGE
Uplink



Test Data – Spurious Emissions at Antenna Terminals

Upper Bandedge Intermodulation
EDGE
Uplink

