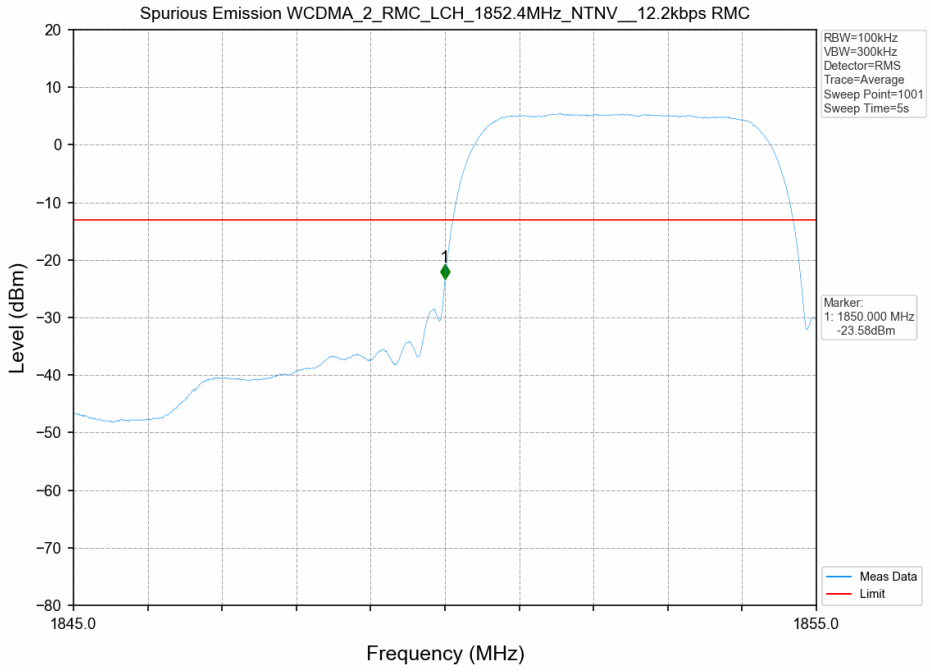
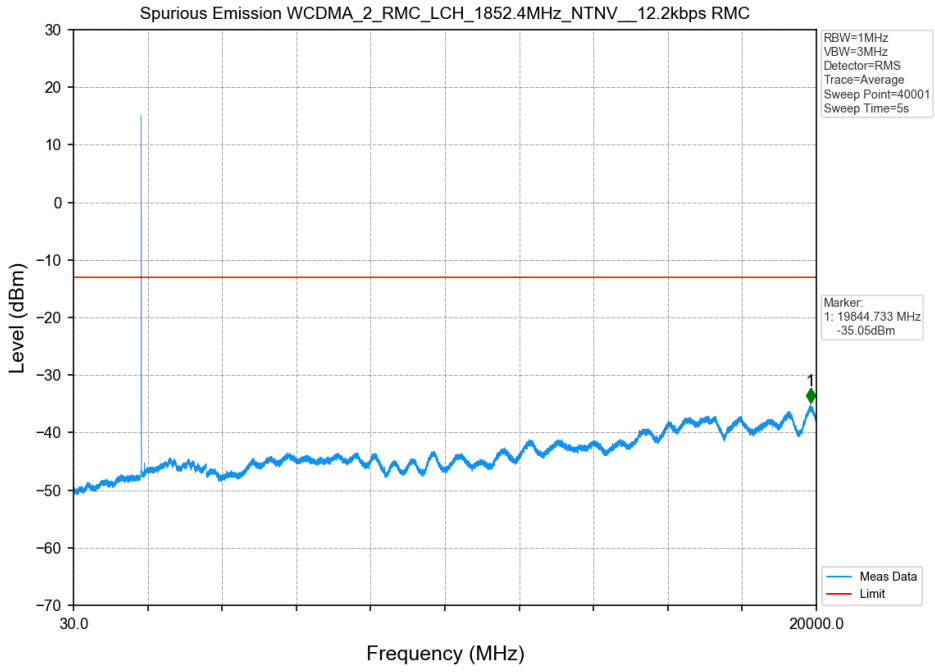
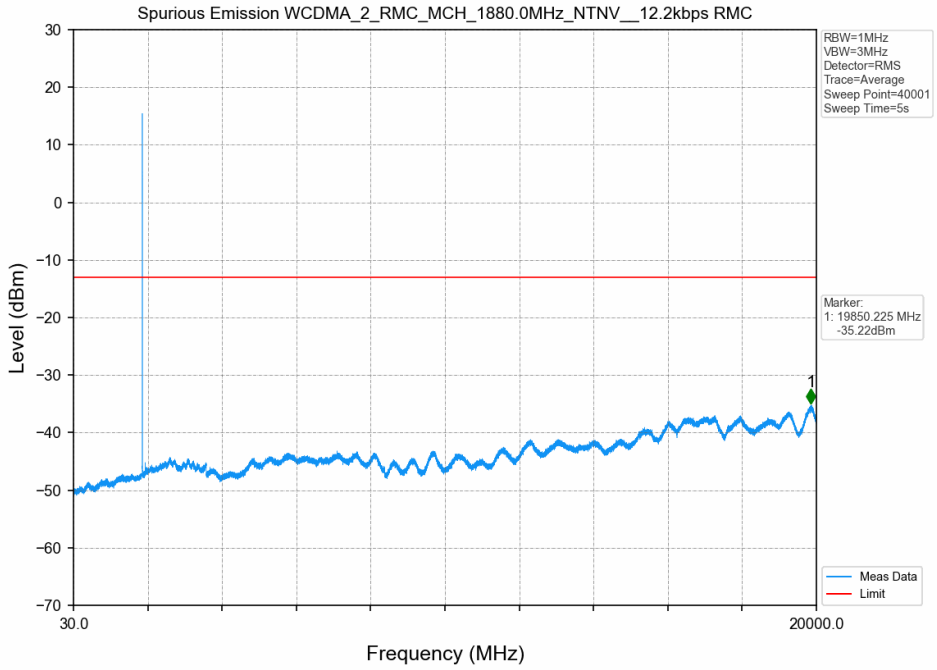
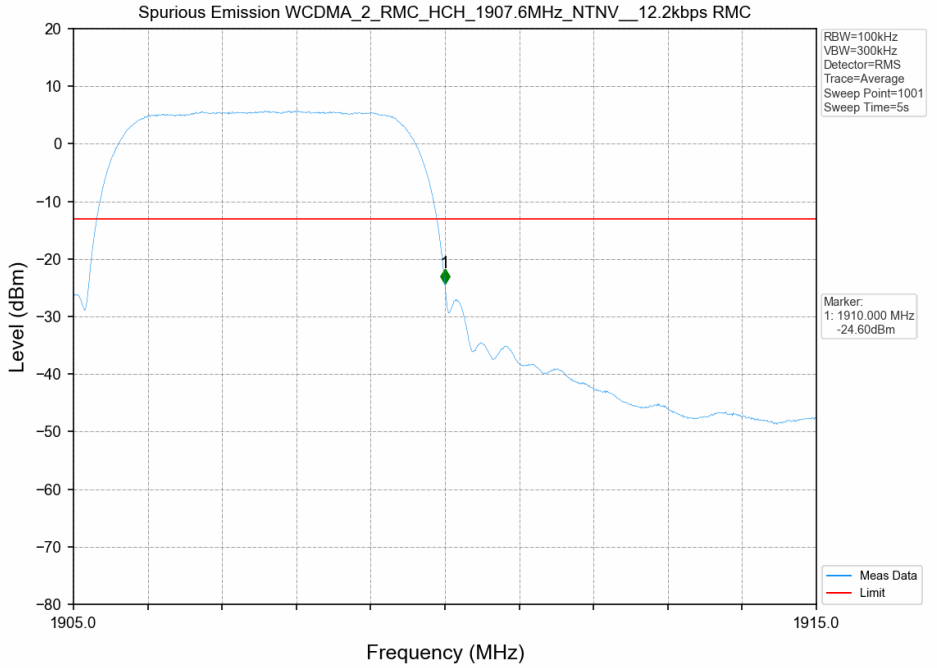
1. Spurious Emission

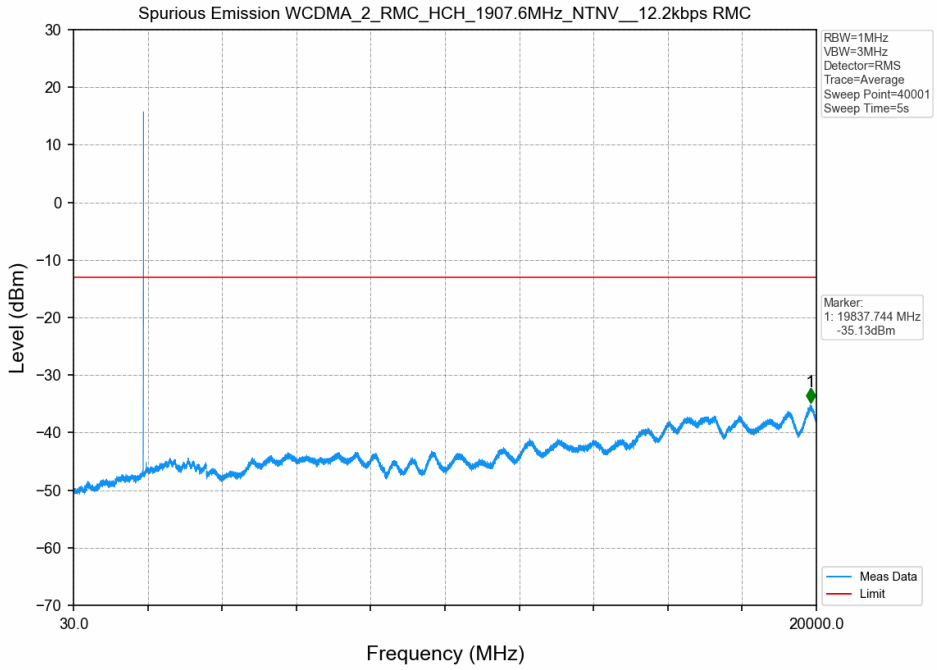
1.1 Test Graph

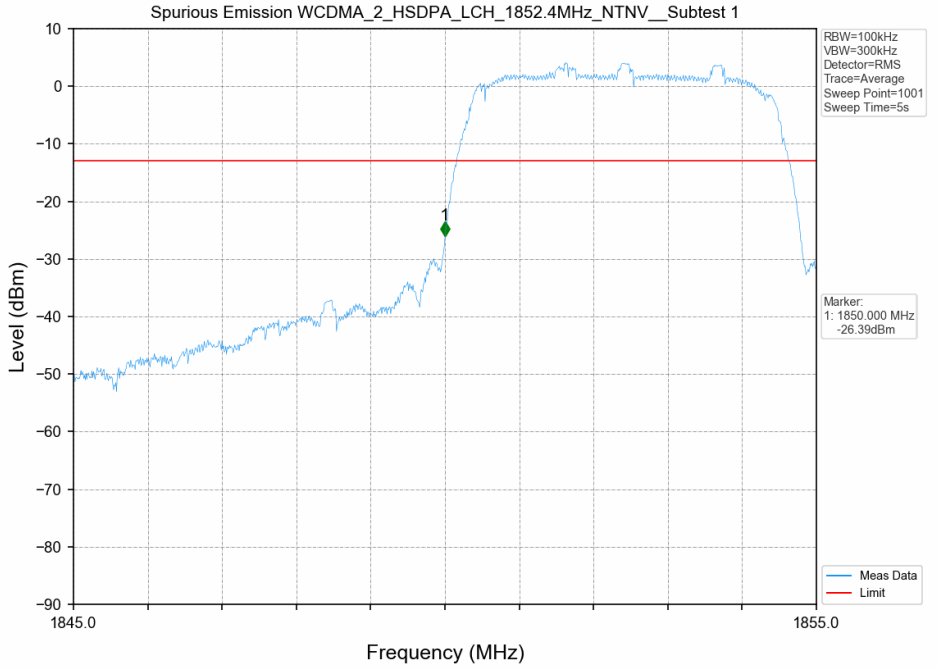


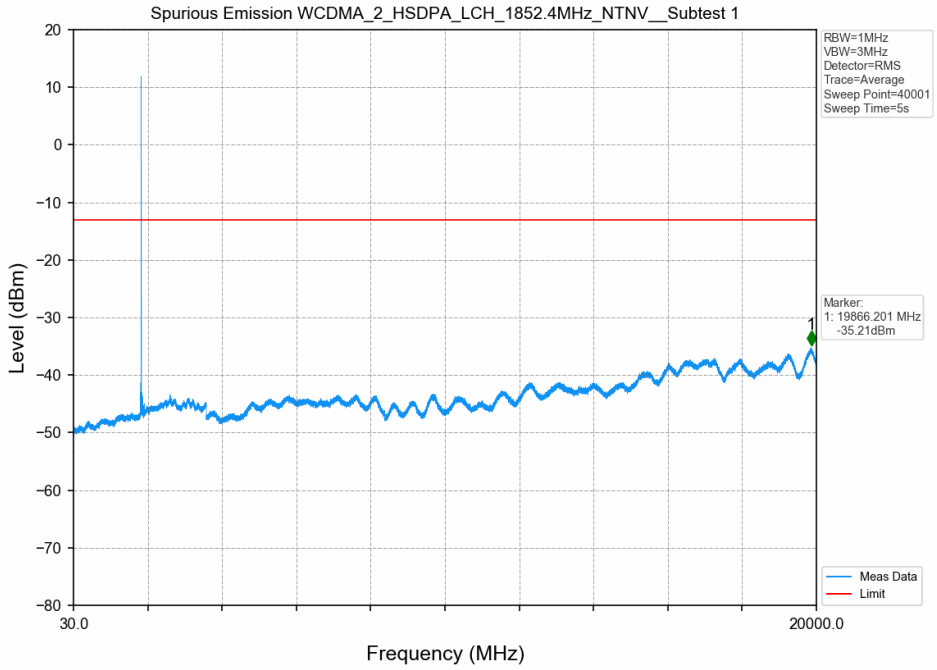


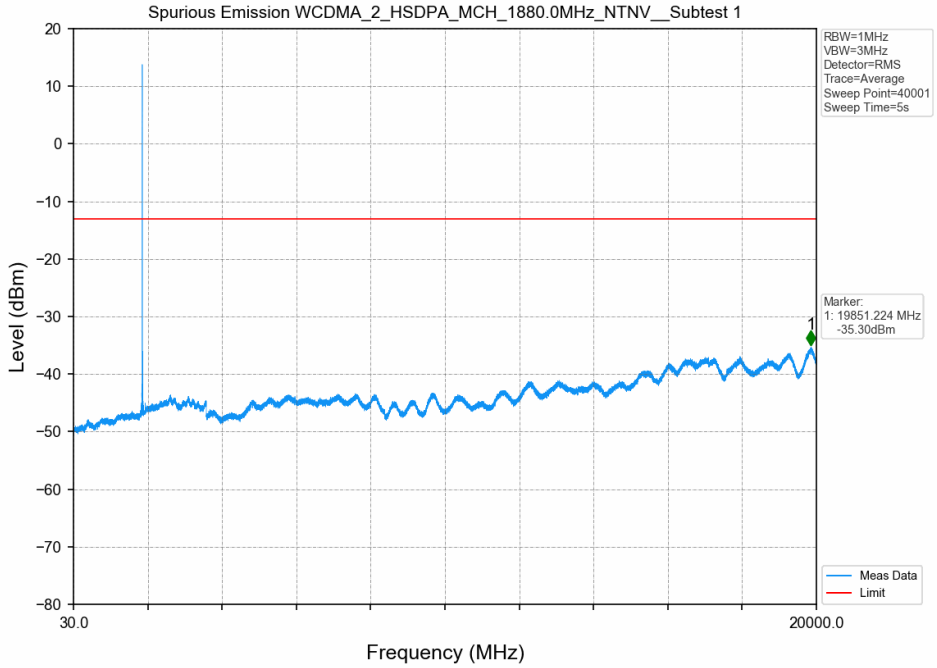

Spurious Emission WCDMA_2_RMC_MCH_1880.0MHz_NTNV__12.2kbps RMC
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 19850.225 MHz
-35.22dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

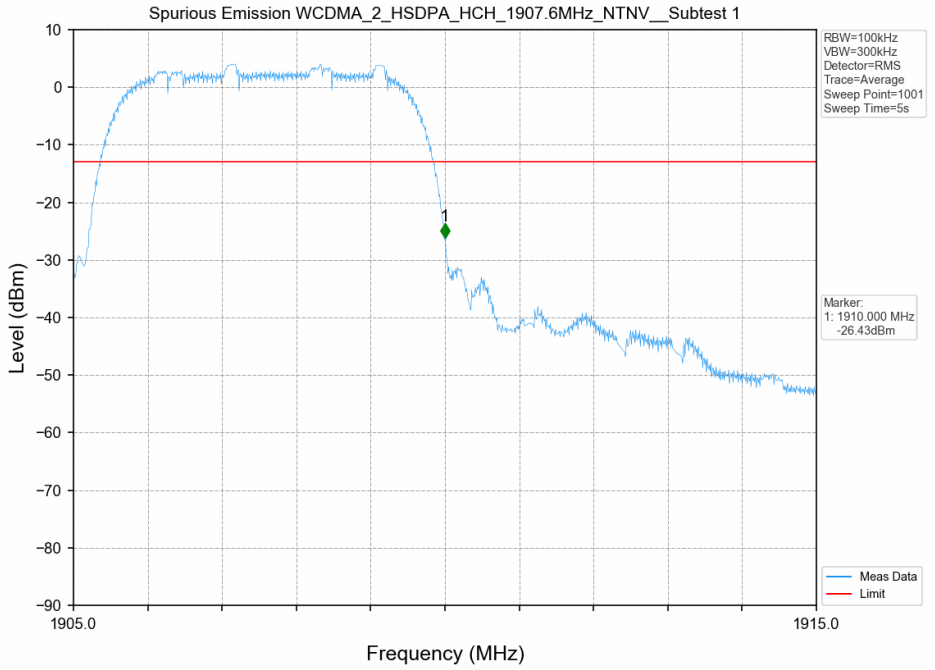

Spurious Emission WCDMA_2_RMC_HCH_1907.6MHz_NTNV__12.2kbps RMC
RBW=100kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker:
1: 1910.000 MHz
-24.60dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1905.0
1915.0

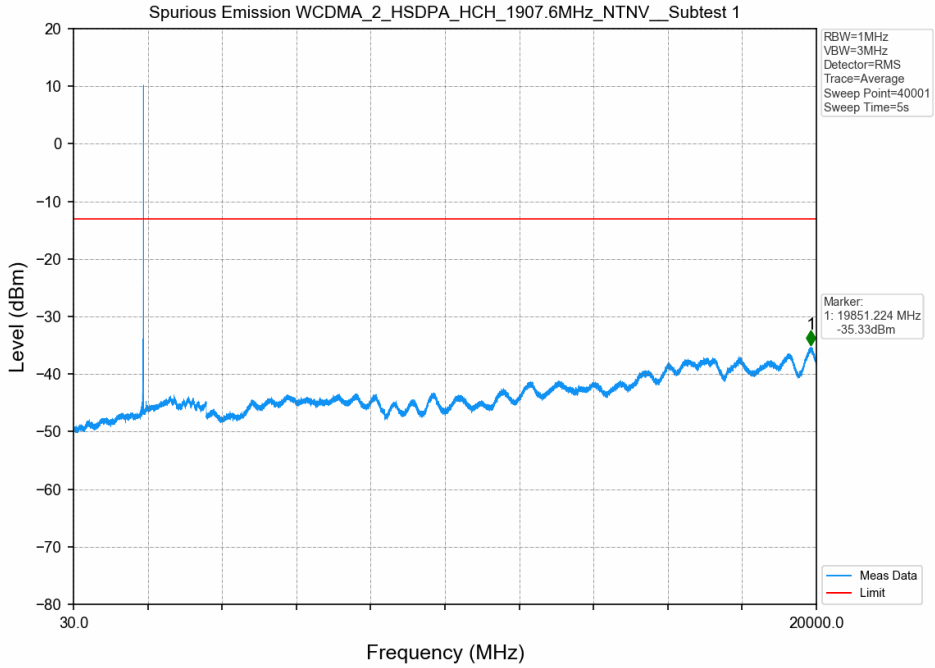

Spurious Emission WCDMA_2_RMC_HCH_1907.6MHz_NTNV__12.2kbps RMC
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 19837.744 MHz
-35.13dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

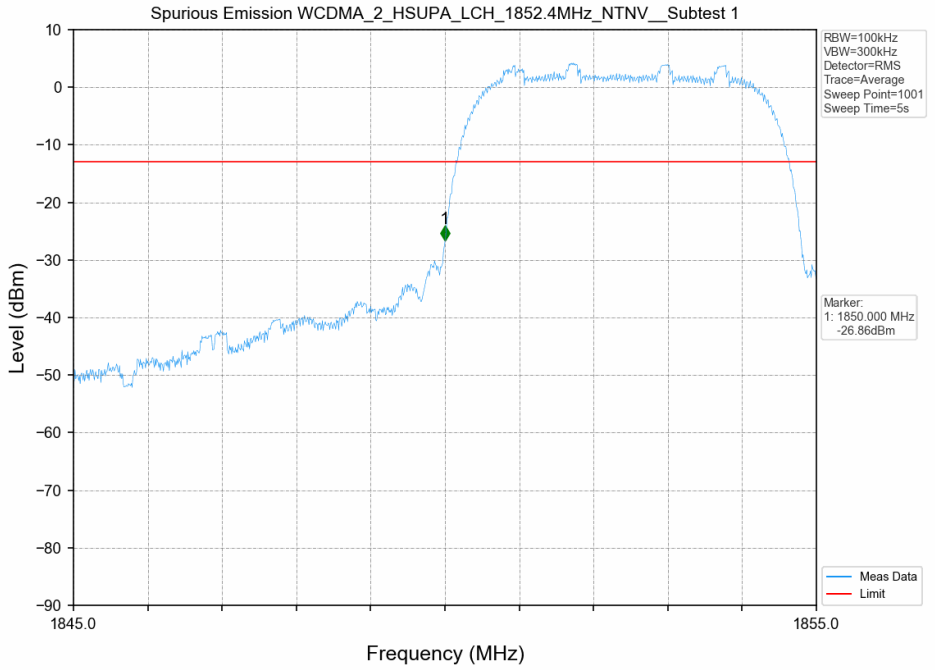

Spurious Emission WCDMA_2_HSDPA_LCH_1852.4MHz_NTNV__Subtest 1
RBW=100kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker:
1: 1850.000 MHz
-26.39dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1845.0
1855.0

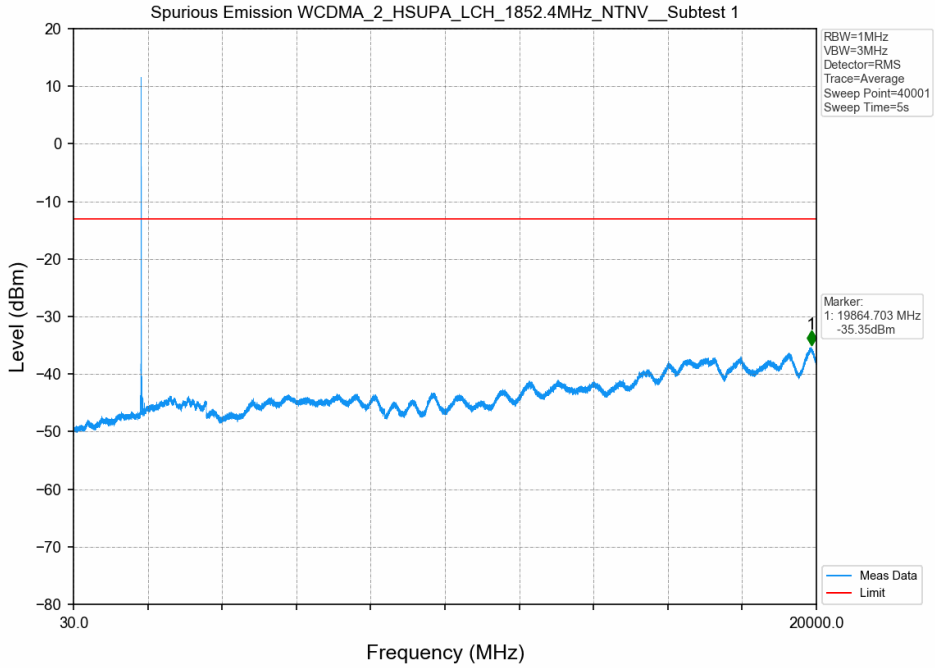

Spurious Emission WCDMA_2_HSDPA_LCH_1852.4MHz_NTNV__Subtest 1
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 19866.201 MHz
-35.21dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

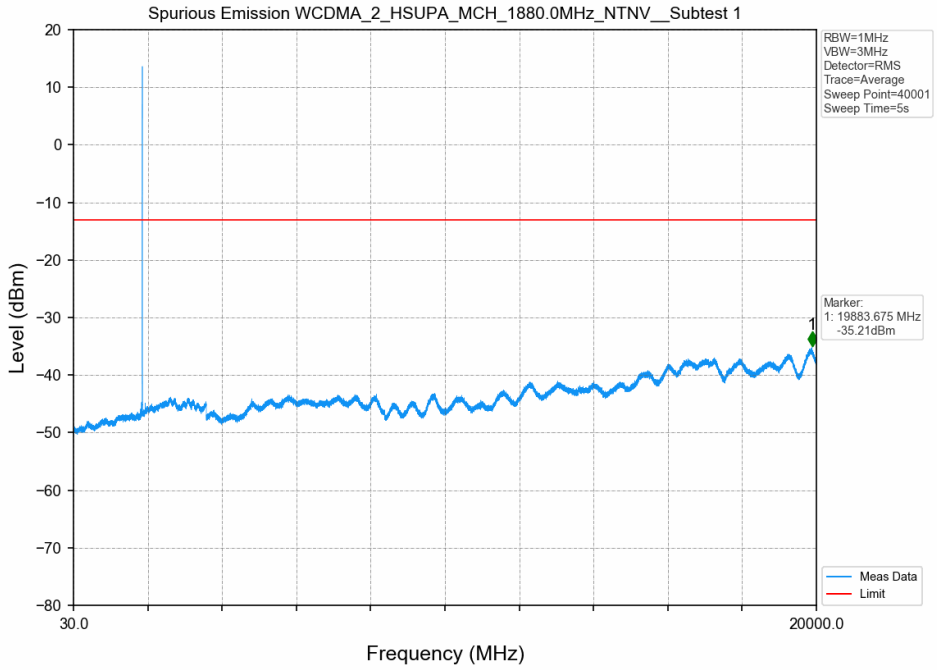

Spurious Emission WCDMA_2_HSDPA_MCH_1880.0MHz_NTNV__Subtest 1
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 19851.224 MHz
-35.30dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

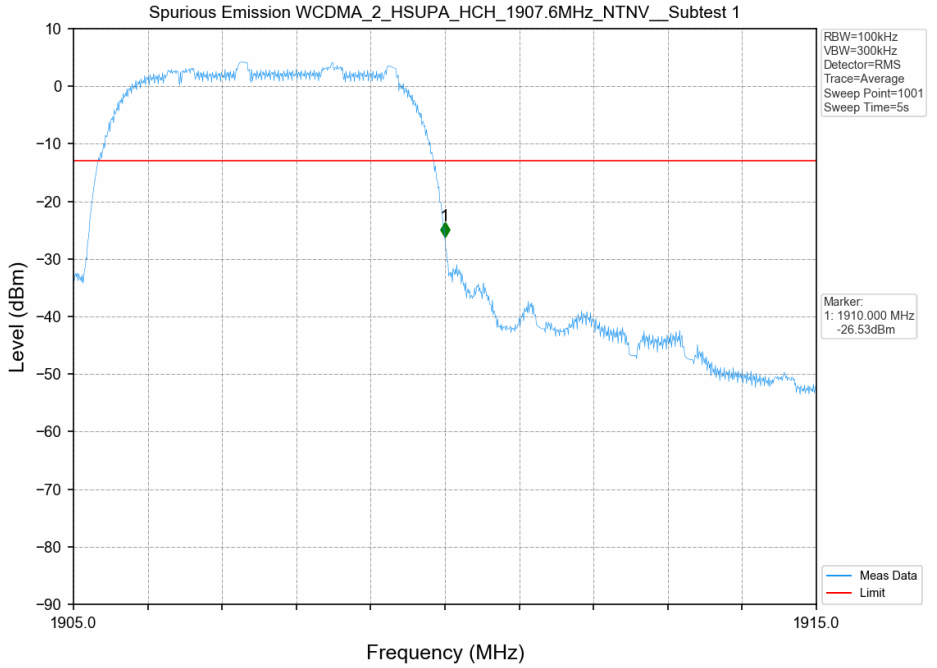

Spurious Emission WCDMA_2_HSDPA_HCH_1907.6MHz_NTNV__Subtest 1
RBW=100kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker:
1: 1910.000 MHz
-26.43dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1905.0
1915.0

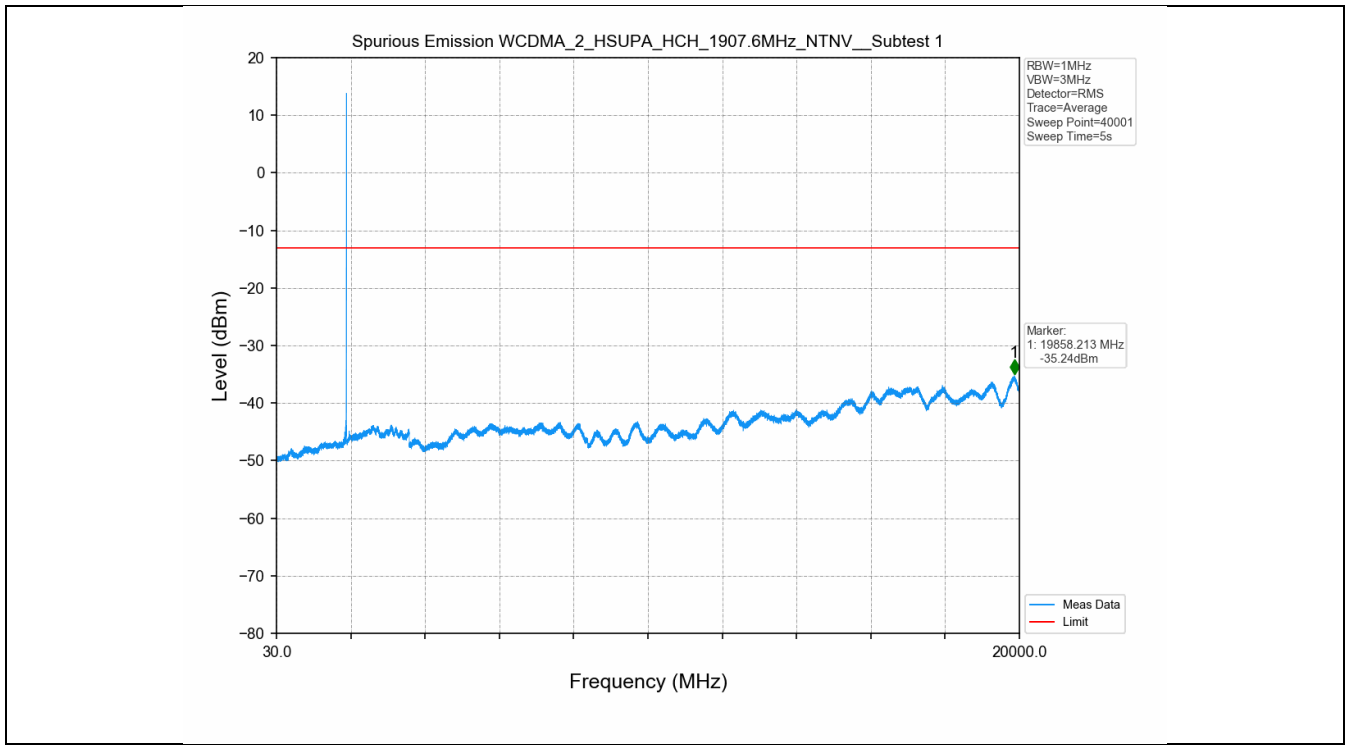

Spurious Emission WCDMA_2_HSDPA_HCH_1907.6MHz_NTNV__Subtest 1
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 19851.224 MHz
-35.33dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0


Spurious Emission WCDMA_2_HSUPA_LCH_1852.4MHz_NTNV__Subtest 1
RBW=100kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker:
1: 1850.000 MHz
-26.86dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1845.0
1855.0


Spurious Emission WCDMA_2_HSUPA_LCH_1852.4MHz_NTNV__Subtest 1
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 19864.703 MHz
-35.35dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

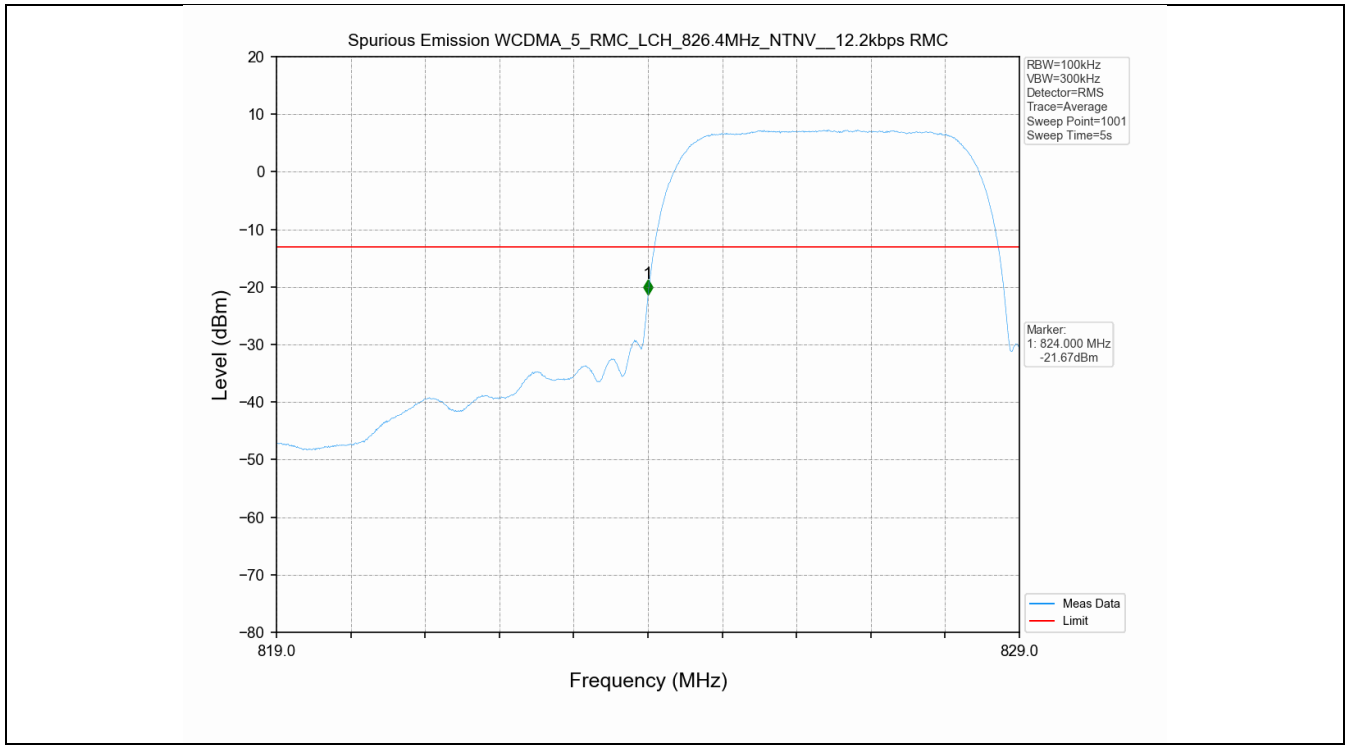

Spurious Emission WCDMA_2_HSUPA_MCH_1880.0MHz_NTNV__Subtest 1
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 19883.675 MHz
-35.21dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

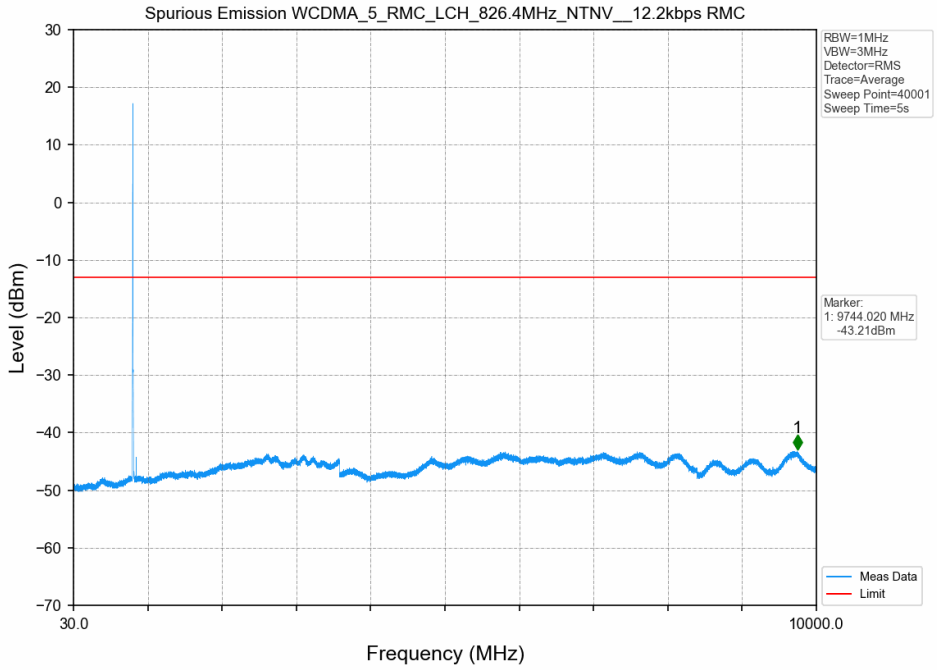

Spurious Emission WCDMA_2_HSUPA_HCH_1907.6MHz_NTNV__Subtest 1
RBW=100kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker:
1: 1910.000 MHz
-26.53dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1905.0
1915.0

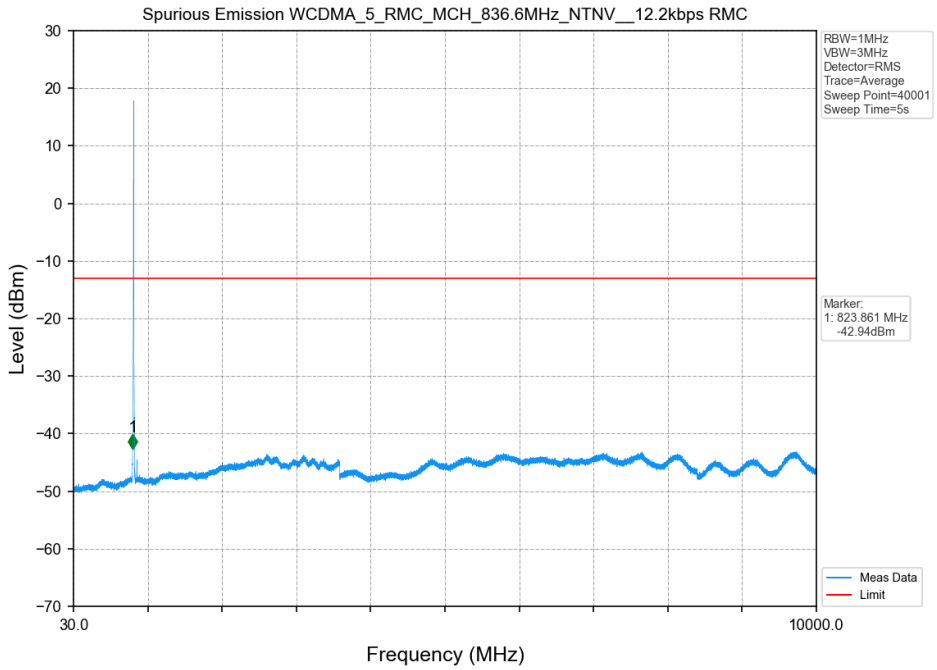


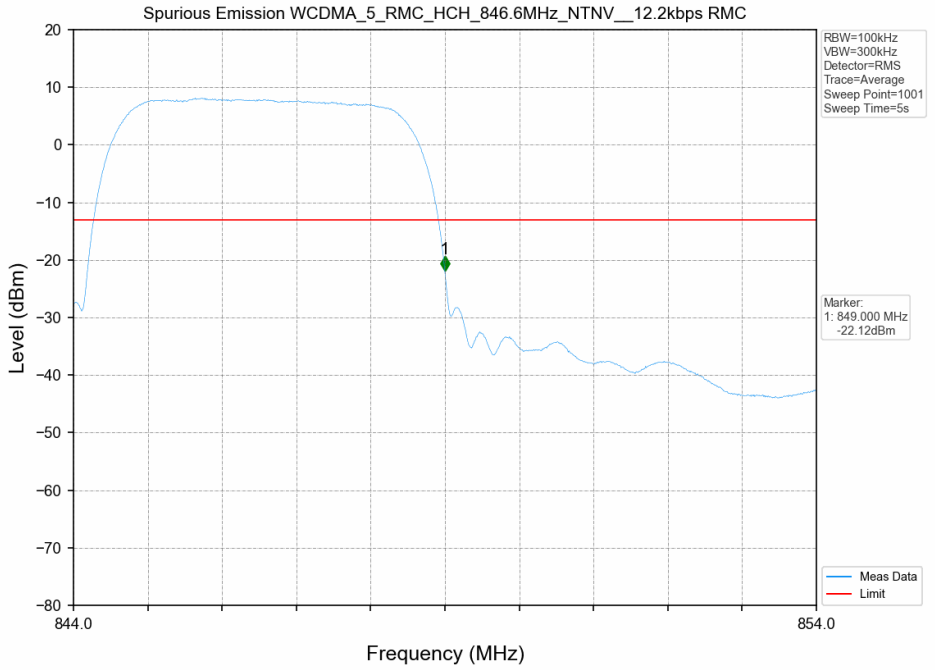
2. Spurious Emission

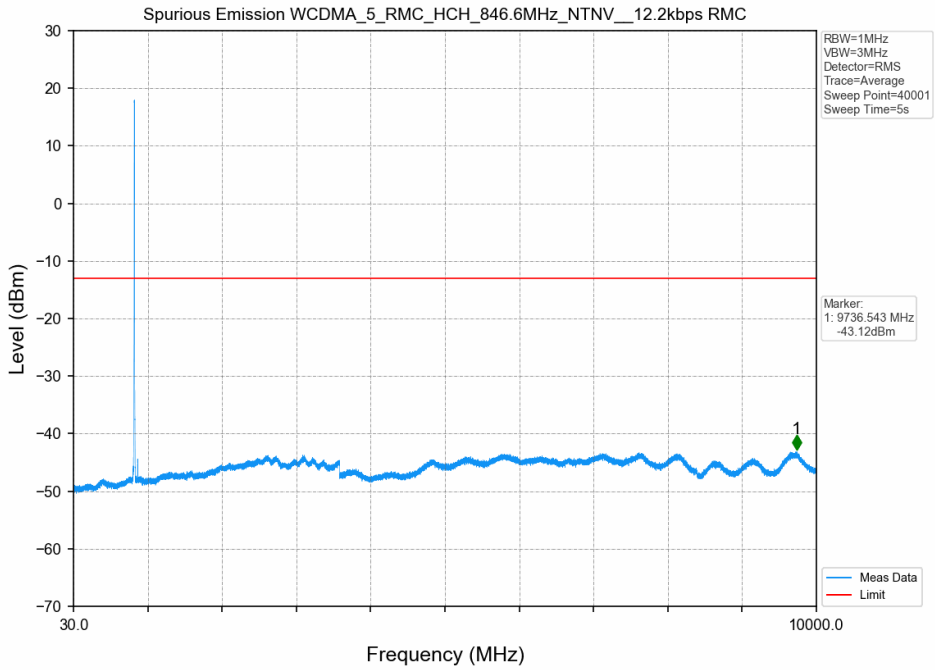
2.1 Test Graph

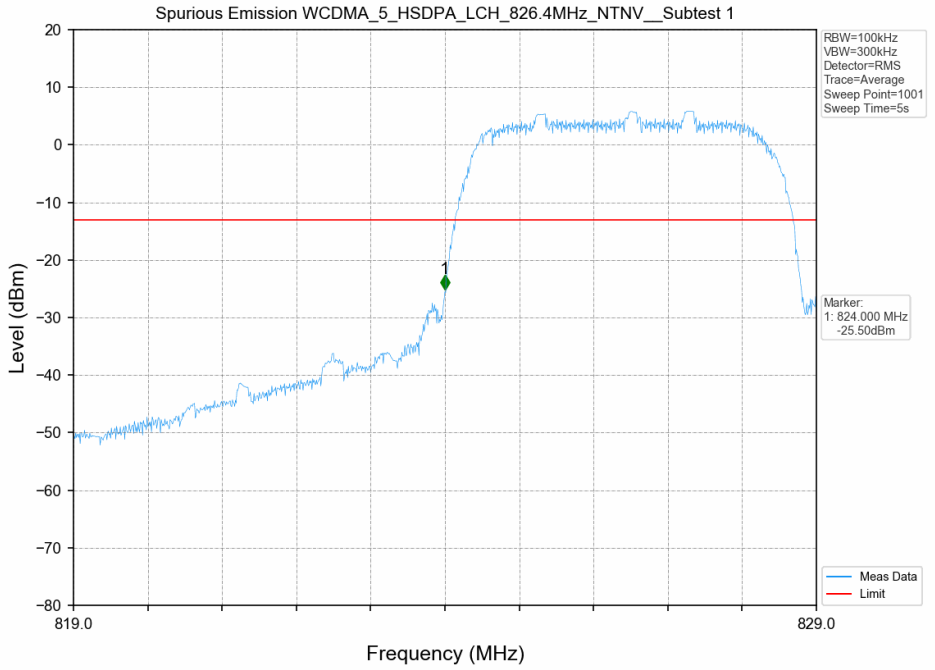


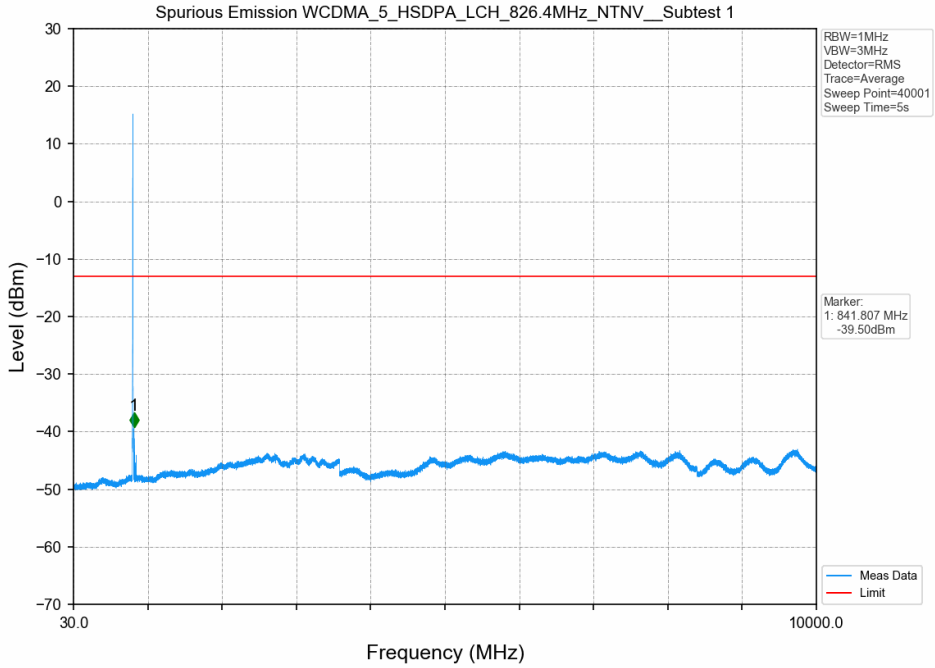

Spurious Emission WCDMA_5_RMC_LCH_826.4MHz_NTNV__12.2kbps RMC
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 9744.020 MHz
-43.21dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

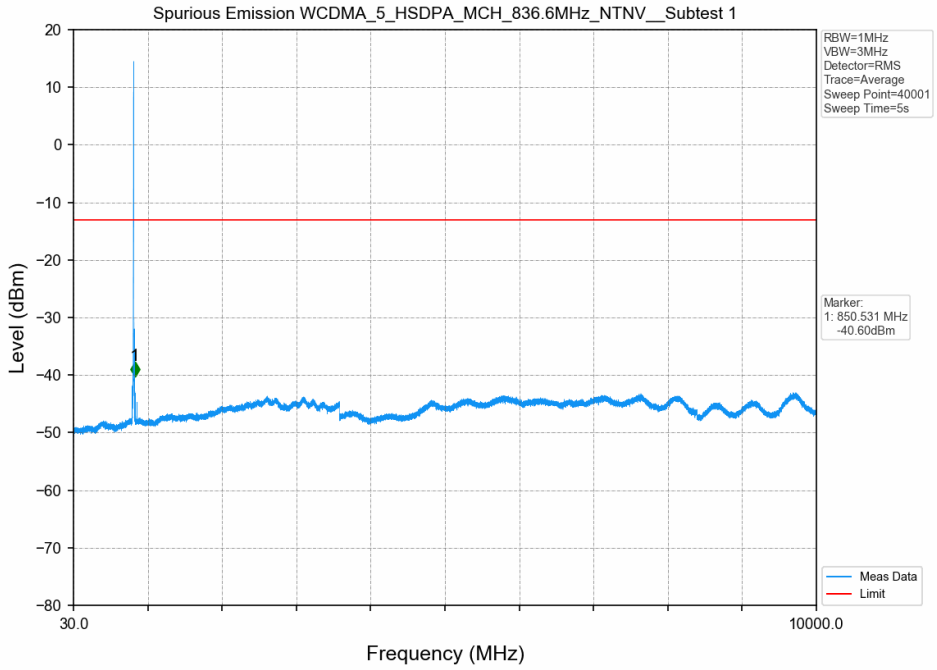

Spurious Emission WCDMA_5_RMC_MCH_836.6MHz_NTNV__12.2kbps RMC
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 823.861 MHz
-42.94dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

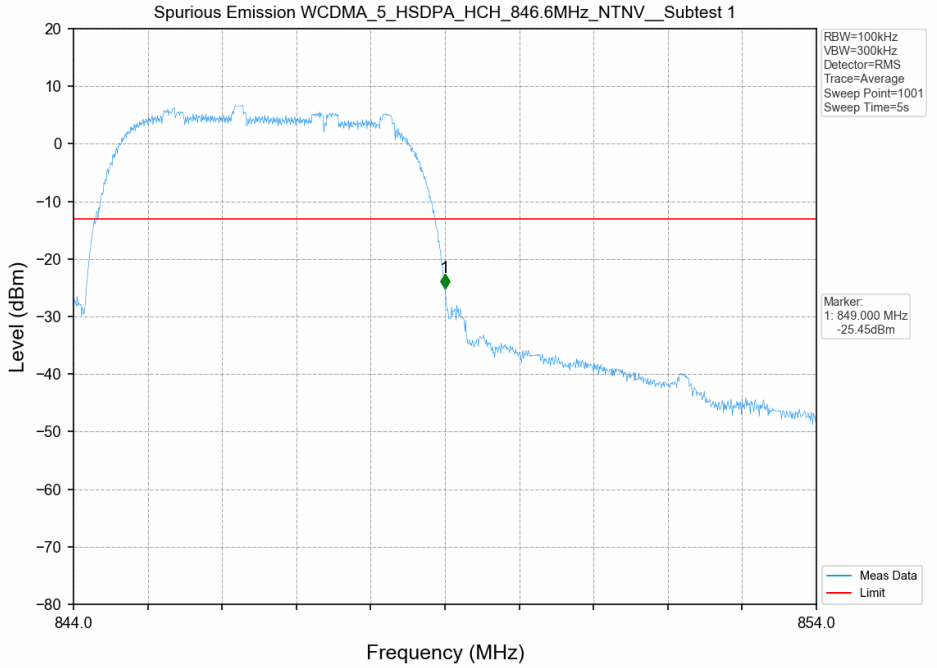

Spurious Emission WCDMA_5_RMC_HCH_846.6MHz_NTNV__12.2kbps RMC
RBW=100kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker:
1: 849.000 MHz
-22.12dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
844.0
854.0

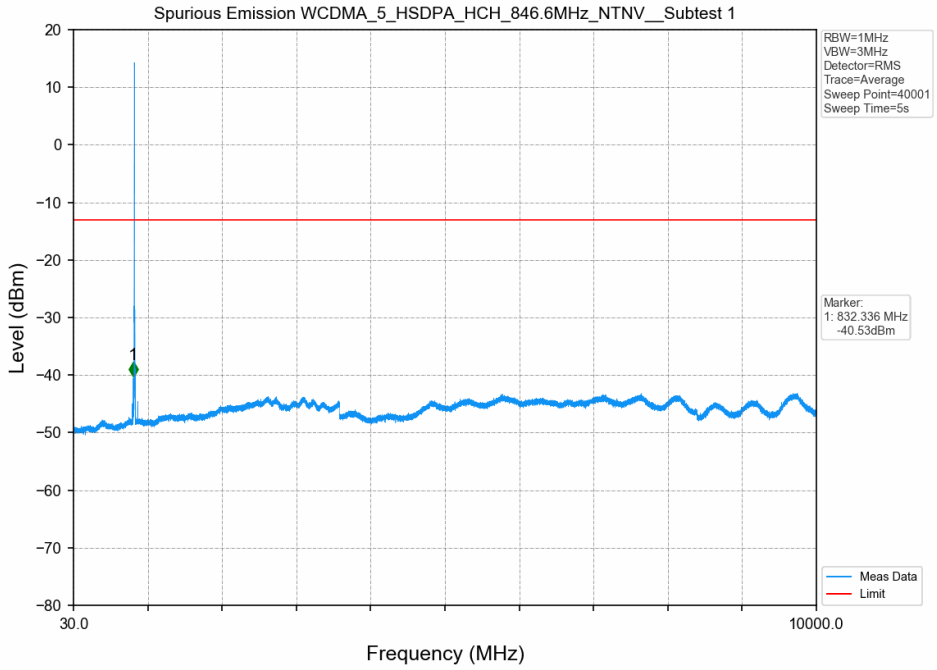

Spurious Emission WCDMA_5_RMC_HCH_846.6MHz_NTNV__12.2kbps RMC
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 9736.543 MHz
-43.12dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

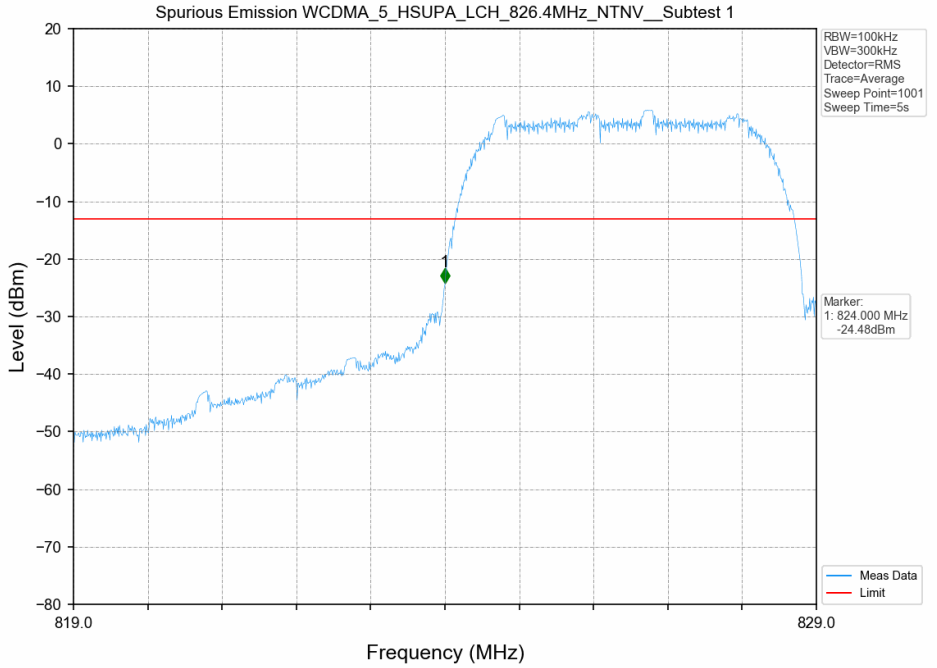

Spurious Emission WCDMA_5_HSDPA_LCH_826.4MHz_NTNV__Subtest 1
RBW=100kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker:
1: 824.000 MHz
-25.50dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
819.0
829.0

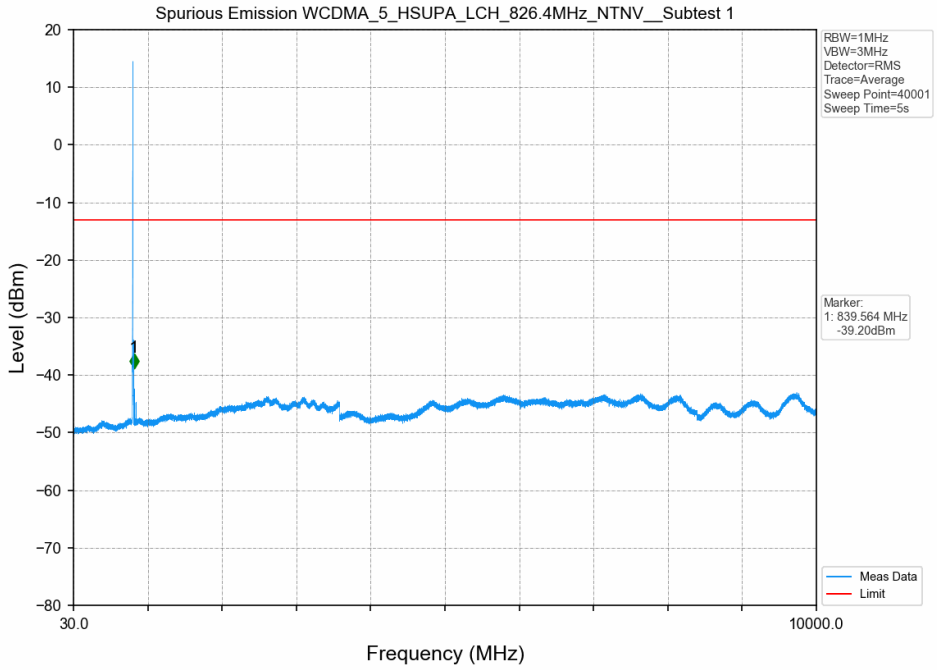

Spurious Emission WCDMA_5_HSDPA_LCH_826.4MHz_NTNV__Subtest 1
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 841.807 MHz
-39.50dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

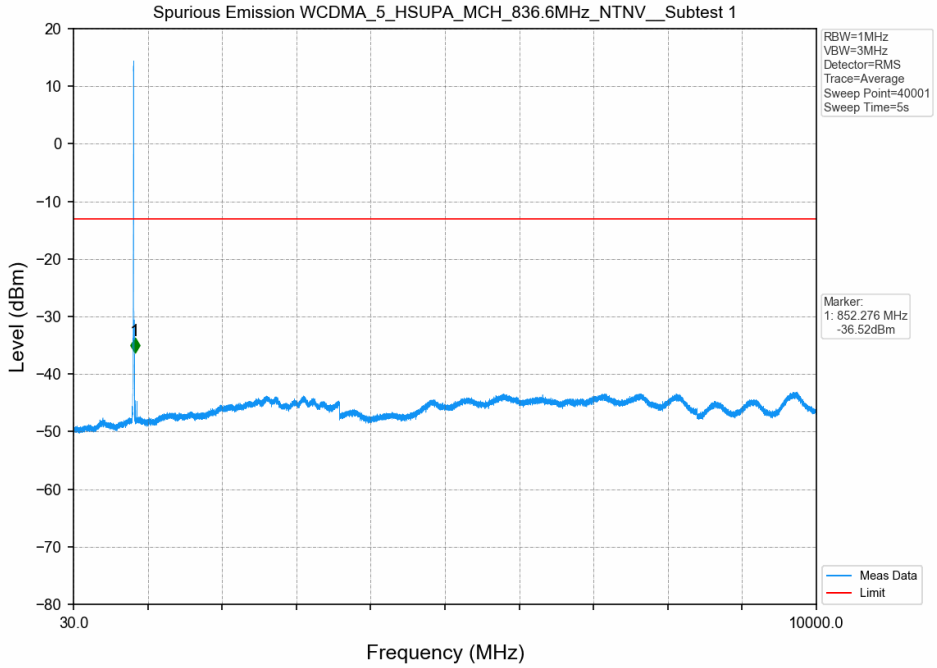

Spurious Emission WCDMA_5_HSDPA_MCH_836.6MHz_NTNV__Subtest 1
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 850.531 MHz
-40.60dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

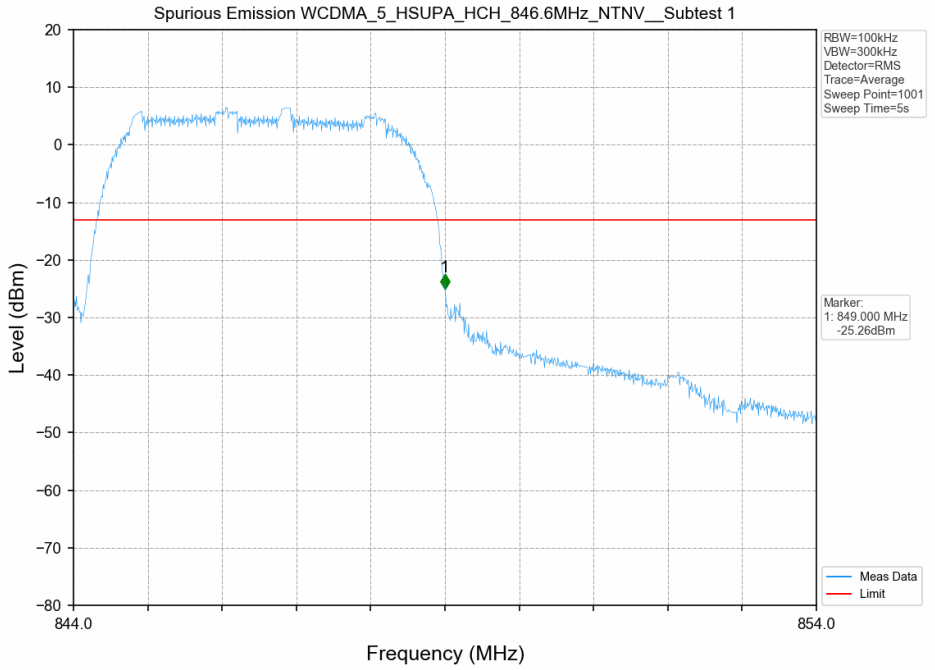

Spurious Emission WCDMA_5_HSDPA_HCH_846.6MHz_NTNV__Subtest 1
RBW=100kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker:
1: 849.000 MHz
-25.45dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
844.0
854.0

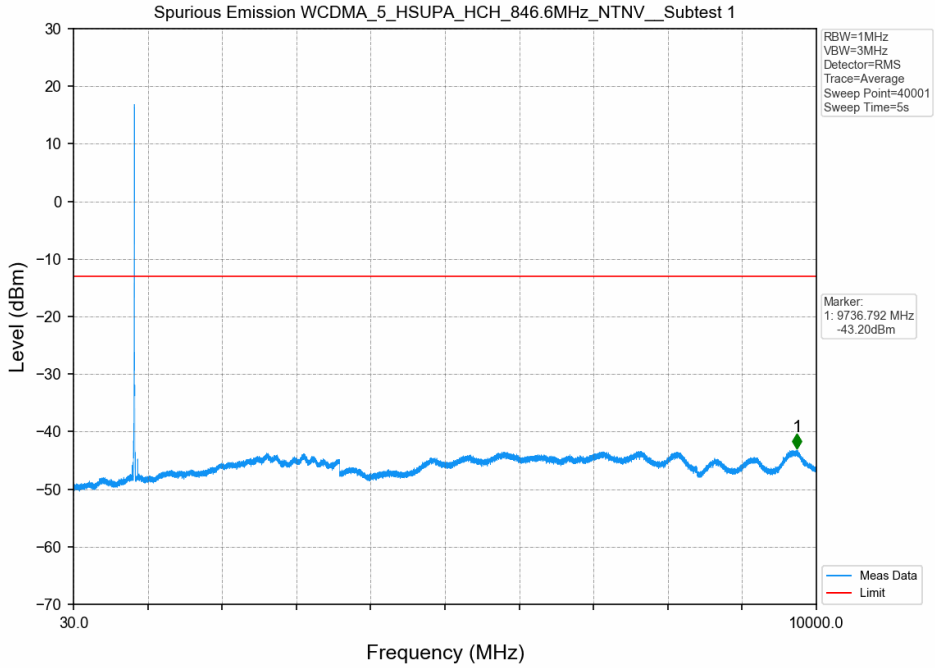

Spurious Emission WCDMA_5_HSDPA_HCH_846.6MHz_NTNV__Subtest 1
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 832.336 MHz
-40.53dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0


Spurious Emission WCDMA_5_HSUPA_LCH_826.4MHz_NTNV__Subtest 1
RBW=100kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker:
1: 824.000 MHz
-24.48dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
819.0
829.0


Spurious Emission WCDMA_5_HSUPA_LCH_826.4MHz_NTNV__Subtest 1
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 839.564 MHz
-39.20dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0


Spurious Emission WCDMA_5_HSUPA_MCH_836.6MHz_NTNV__Subtest 1
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 852.276 MHz
-36.52dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0


Spurious Emission WCDMA_5_HSUPA_HCH_846.6MHz_NTNV__Subtest 1
RBW=100kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker:
1: 849.000 MHz
-25.26dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
844.0
854.0


Spurious Emission WCDMA_5_HSUPA_HCH_846.6MHz_NTNV__Subtest 1
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 9736.792 MHz
-43.20dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0