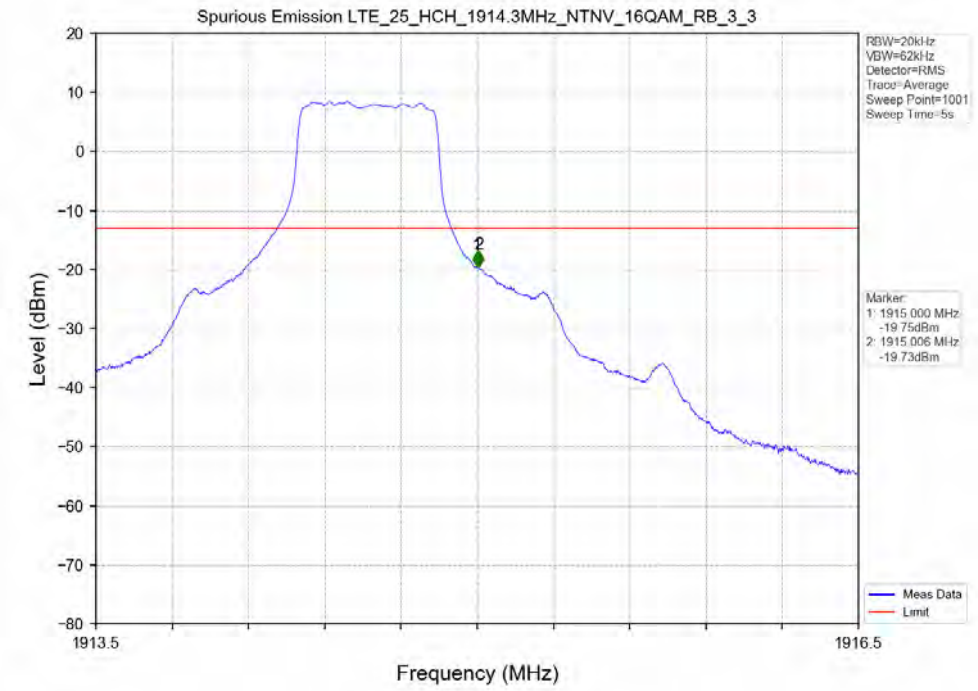
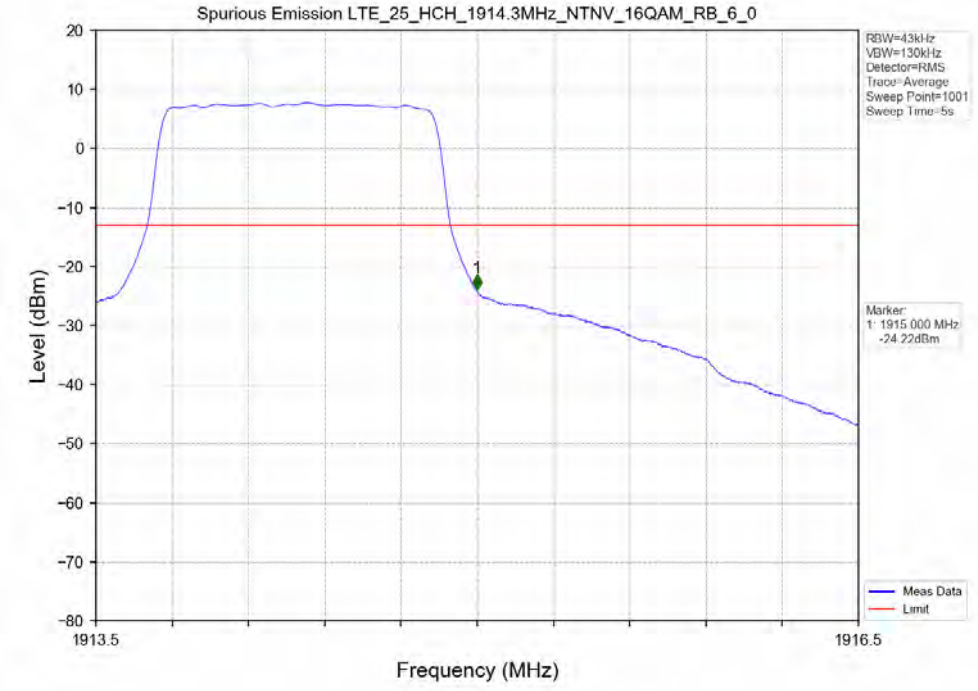
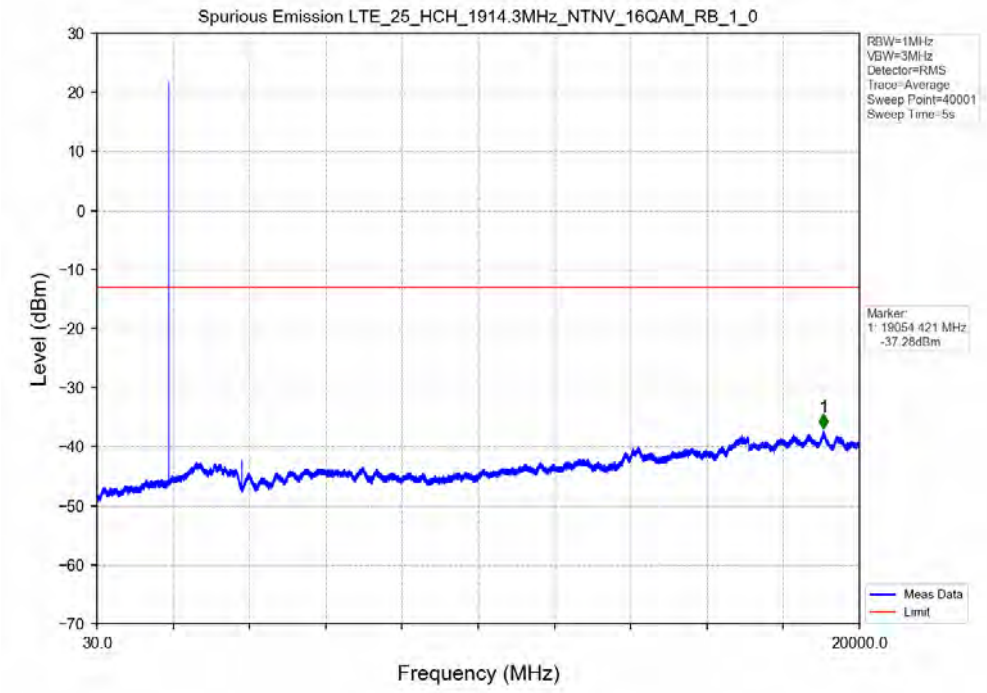
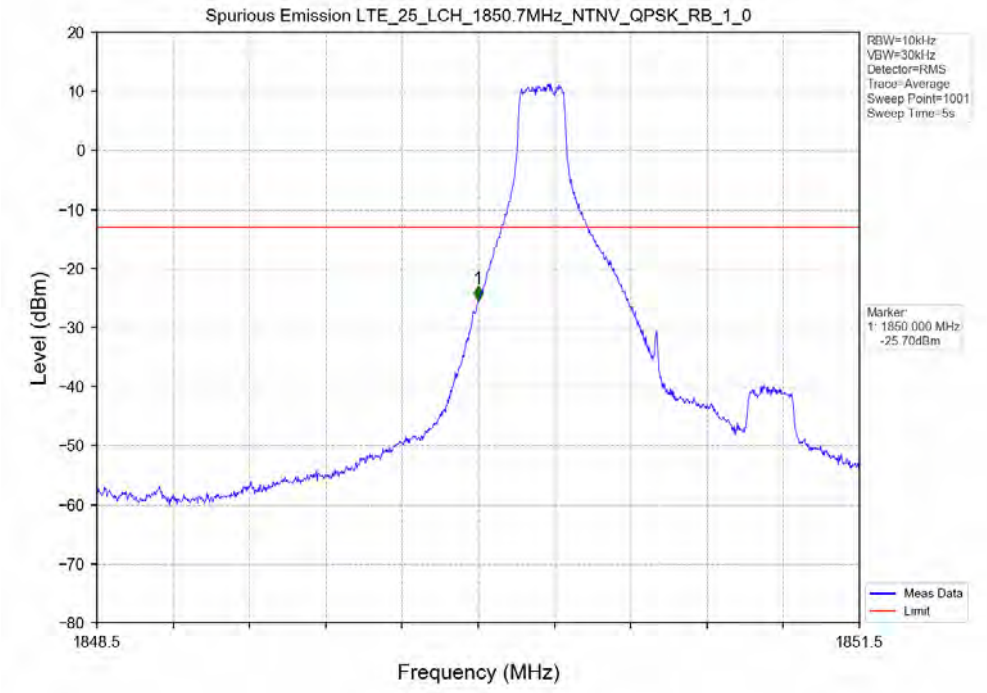
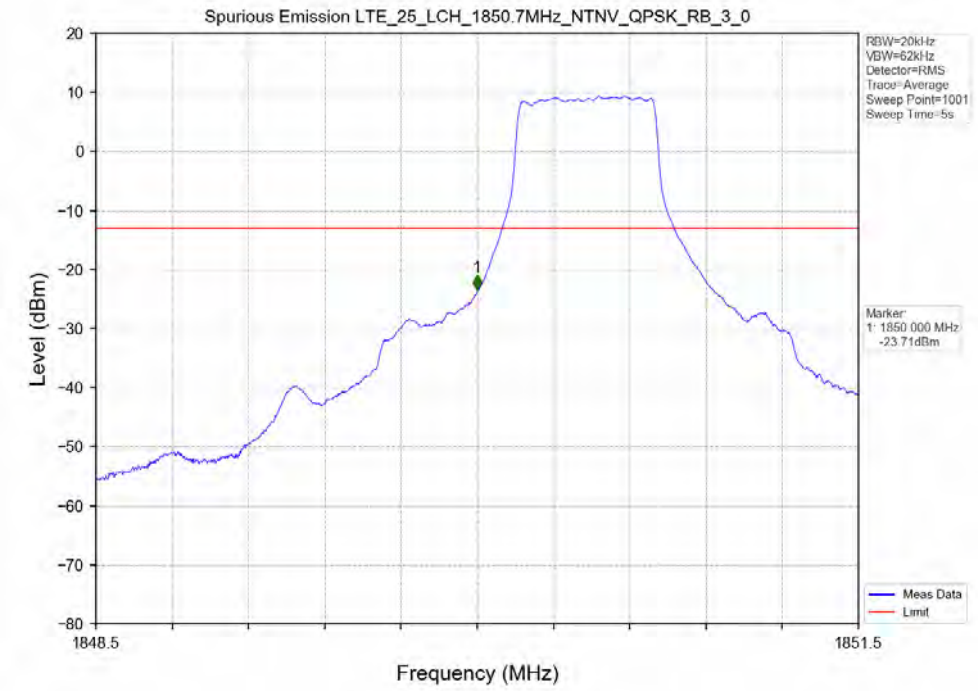
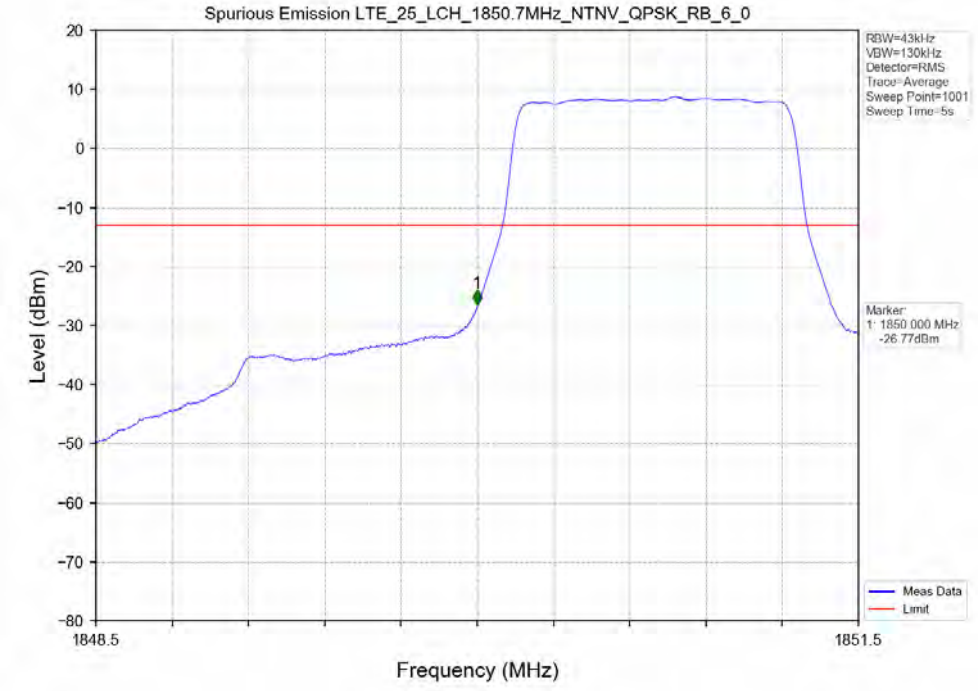

Spurious Emission LTE_25_HCH_1914.3MHz_NTNV_16QAM_RB_3_3
RBW=20kHz
VBW=62kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-19.75dBm
2: 1915.006 MHz
-19.73dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1913.5
1916.5

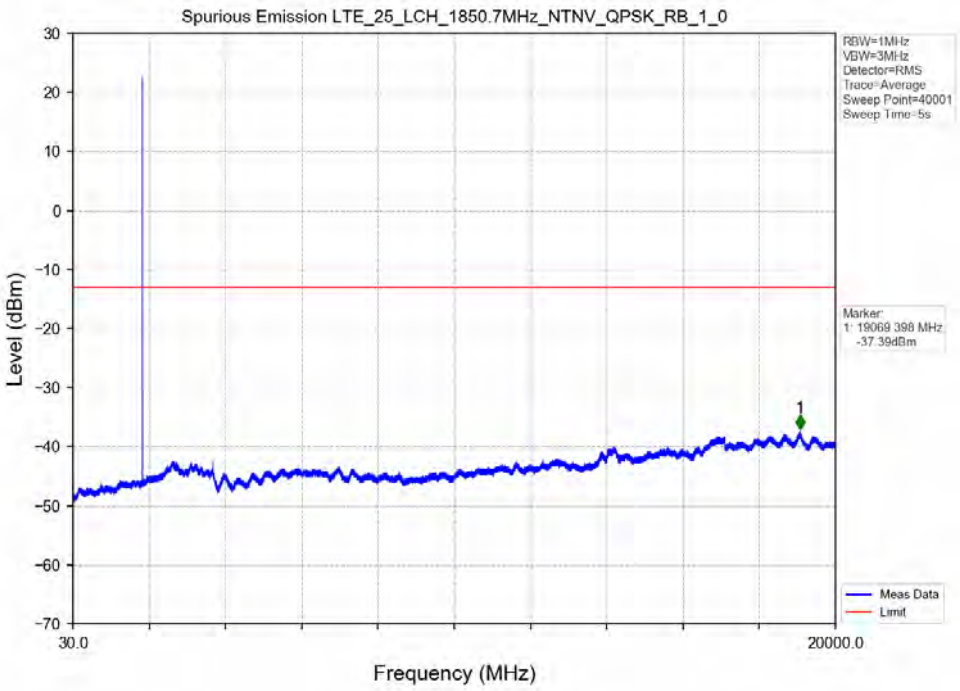

Spurious Emission LTE_25_HCH_1914.3MHz_NTNV_16QAM_RB_6_0
RBW=43kHz
VBW=130kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-24.22dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1913.5
1916.5

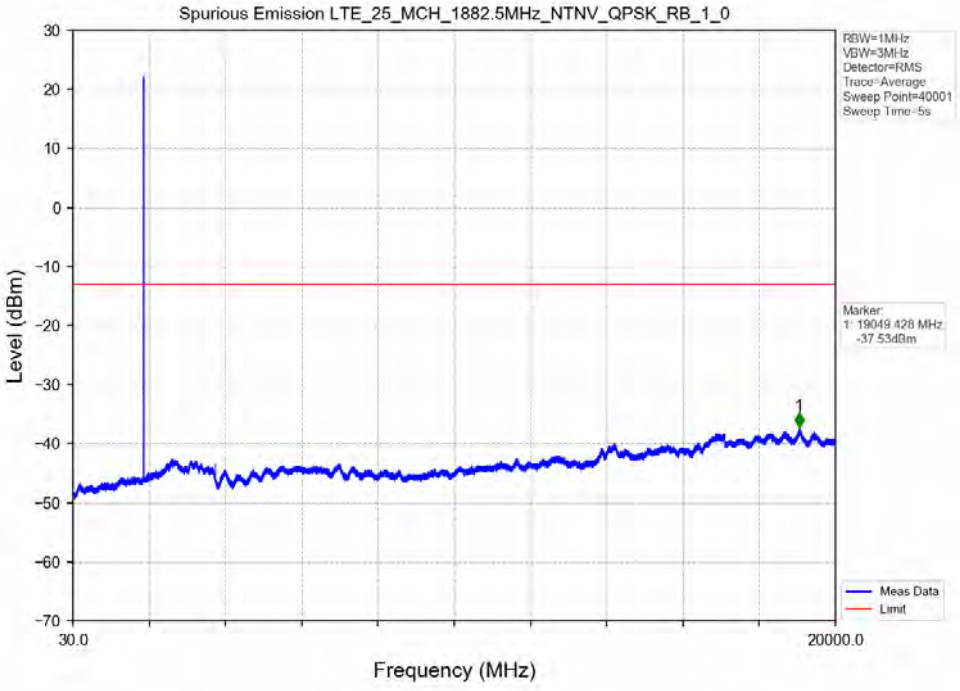

Spurious Emission LTE_25_HCH_1914.3MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19054.421 MHz
-37.28dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

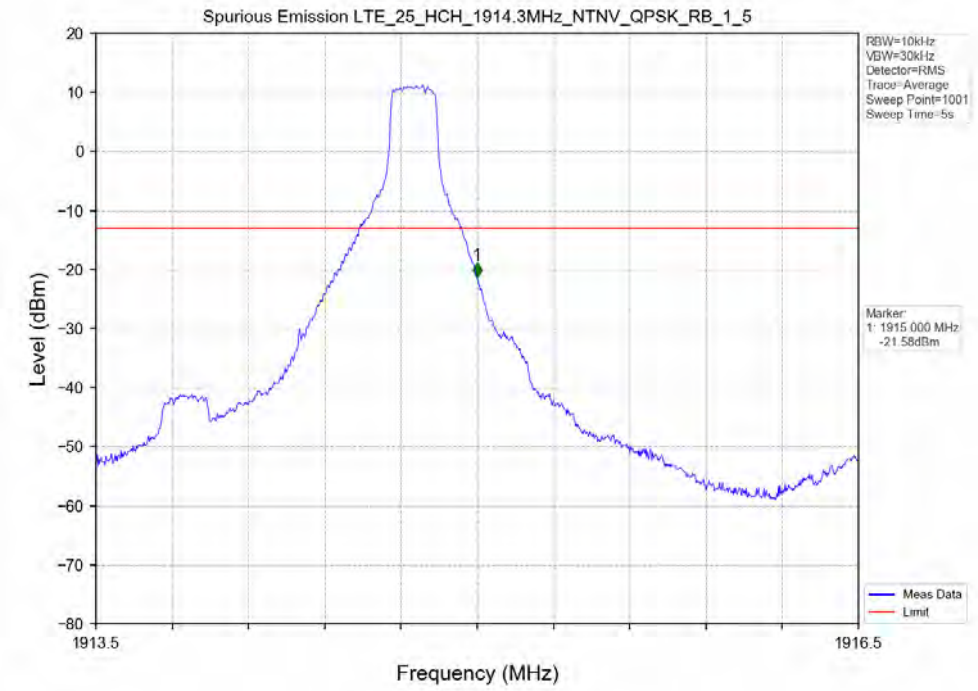

Spurious Emission LTE_25_LCH_1850.7MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-25.70dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1848.5
1851.5

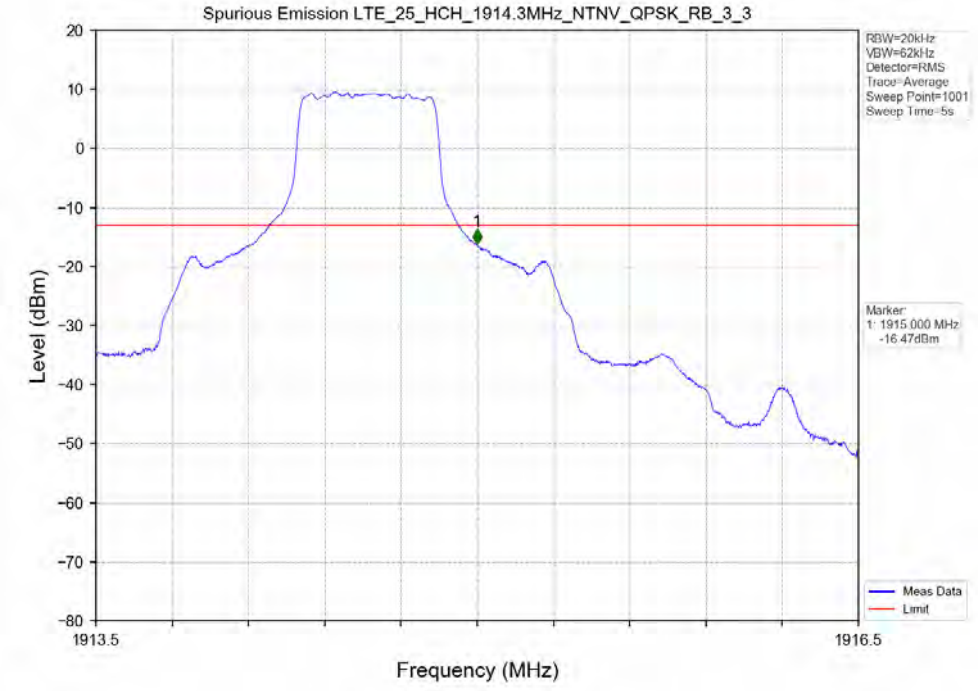

Spurious Emission LTE_25_LCH_1850.7MHz_NTNV_QPSK_RB_3_0
RBW=20kHz
VBW=62kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-23.71dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1848.5
1851.5

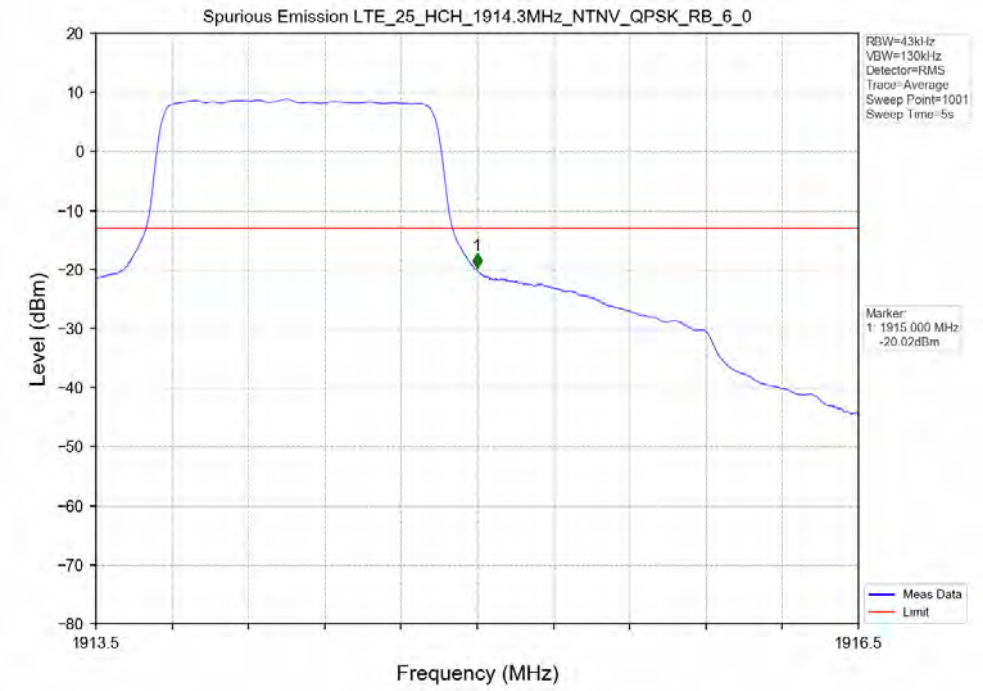

Spurious Emission LTE_25_LCH_1850.7MHz_NTNV_QPSK_RB_6_0
RBW=43kHz
VBW=130kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-26.77dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1848.5
1851.5

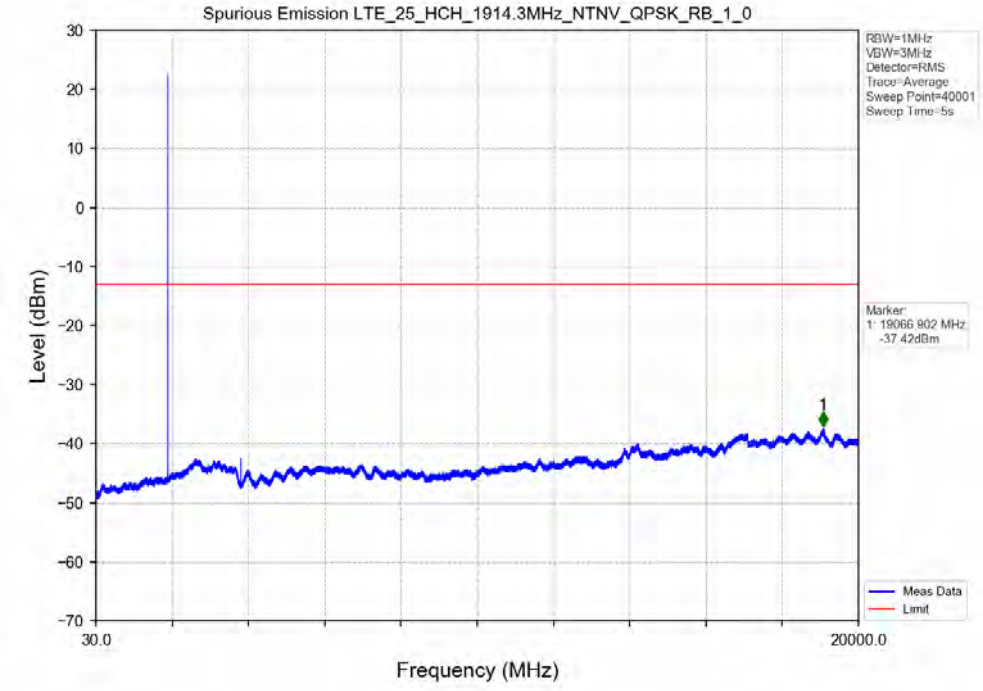

Spurious Emission LTE_25_LCH_1850.7MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19069.398 MHz
-37.39dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0


Spurious Emission LTE_25_MCH_1882.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19049.428 MHz
-37.53dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

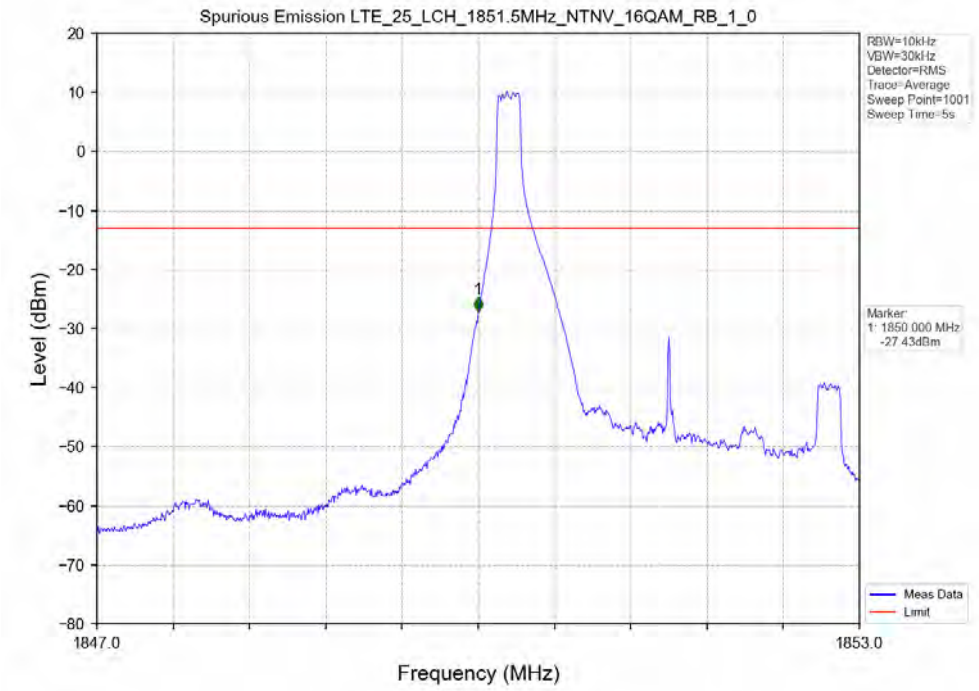

Spurious Emission LTE_25_HCH_1914.3MHz_NTNV_QPSK_RB_1_5
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-21.58dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1913.5
1916.5

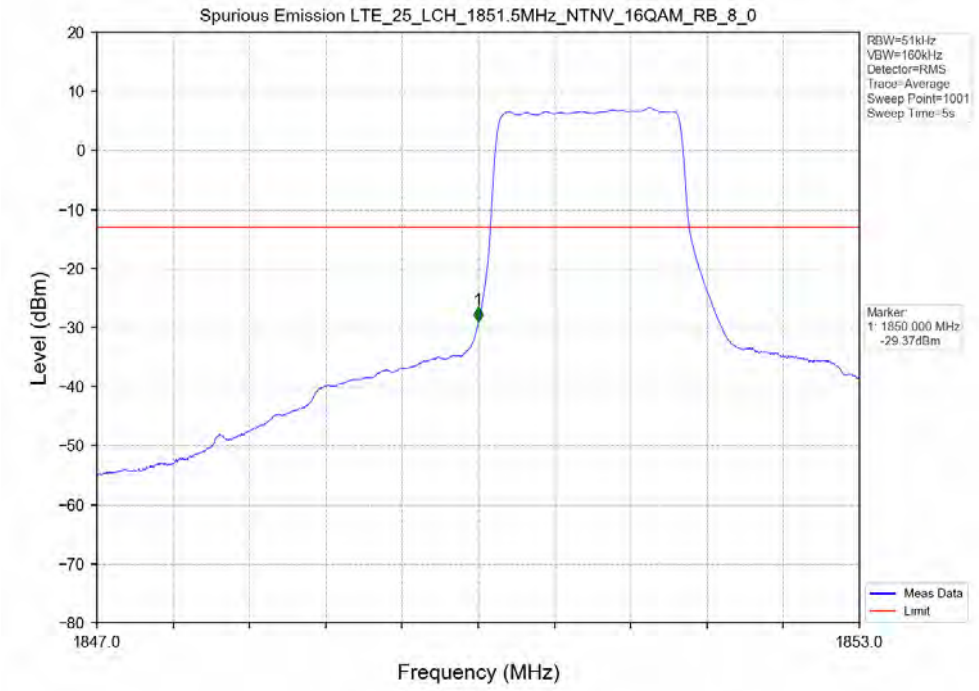

Spurious Emission LTE_25_HCH_1914.3MHz_NTNV_QPSK_RB_3_3
RBW=20kHz
VBW=62kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-16.47dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1913.5
1916.5

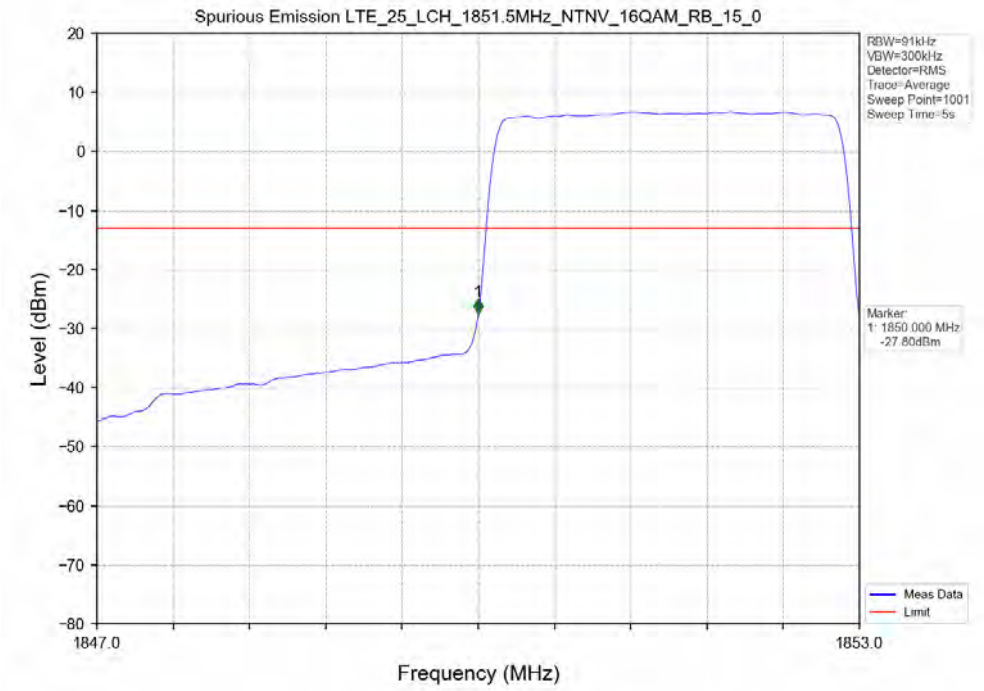


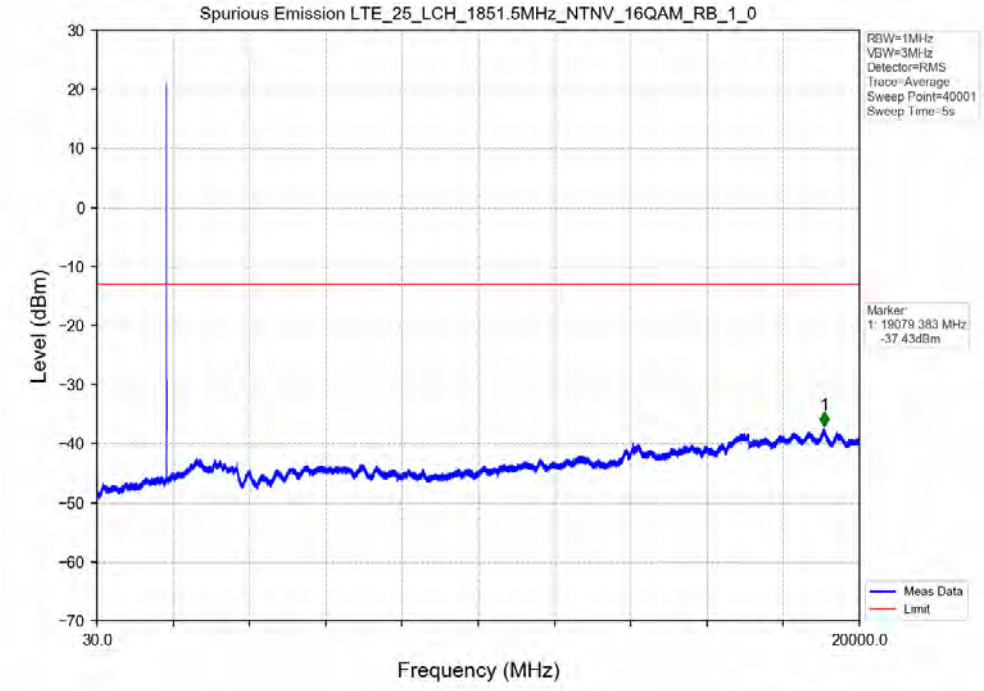


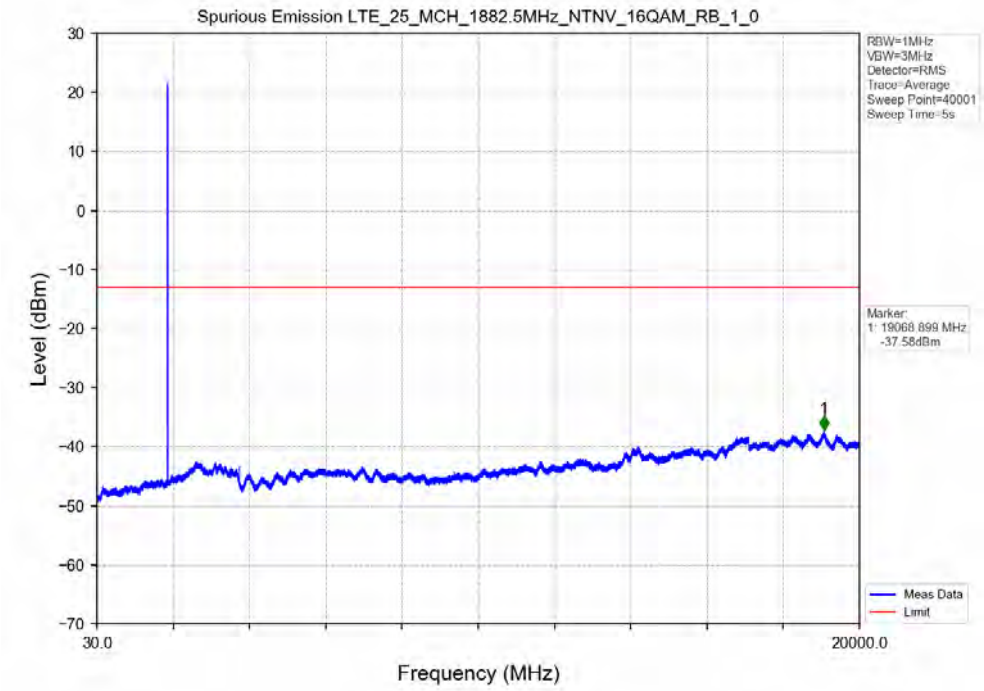
6.1 Test Graph

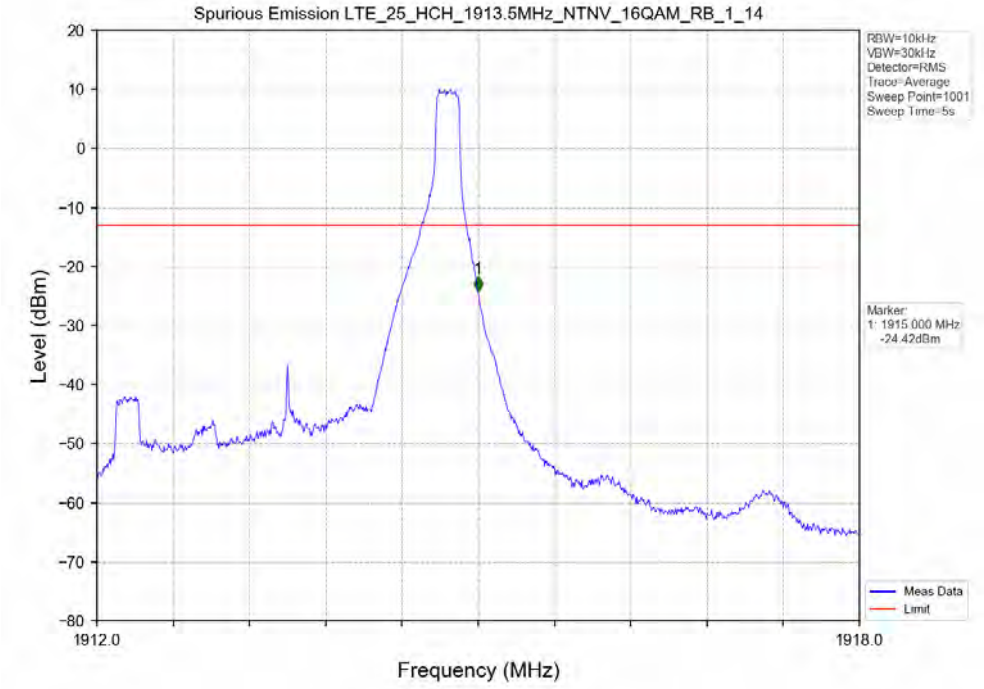

Spurious Emission LTE_25_LCH_1851.5MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-27.43dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1847.0
1853.0

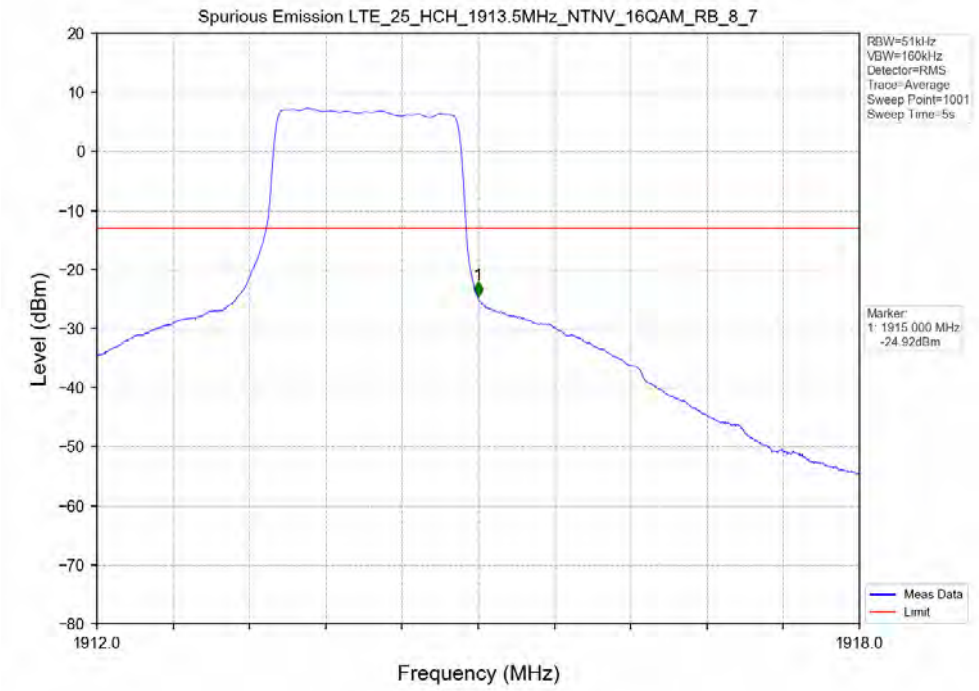

Spurious Emission LTE_25_LCH_1851.5MHz_NTNV_16QAM_RB_8_0
RBW=51kHz
VBW=160kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-29.37dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1847.0
1853.0

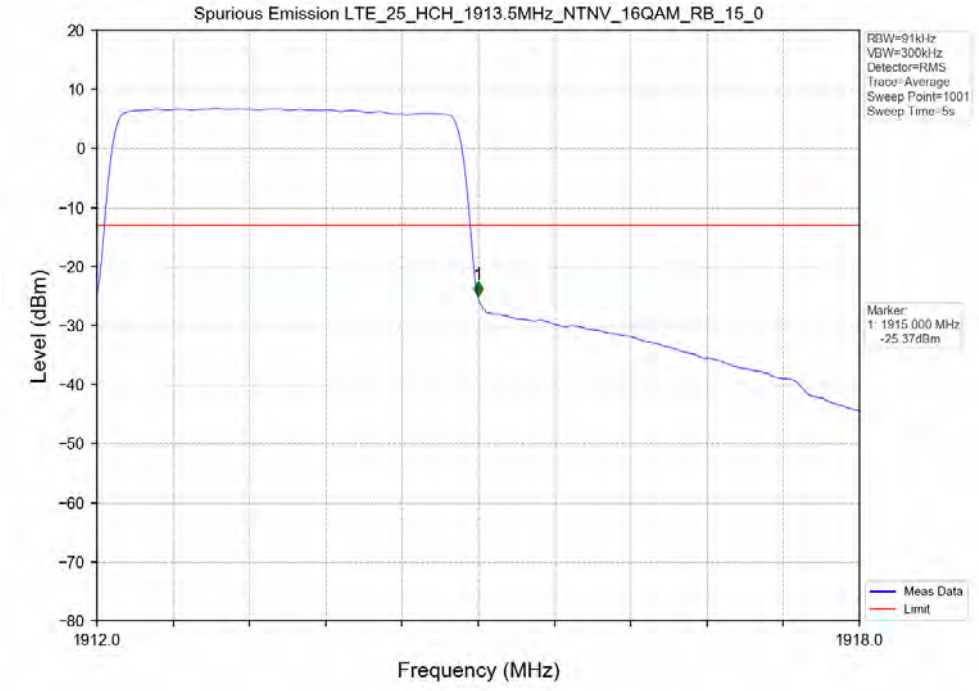

Spurious Emission LTE_25_LCH_1851.5MHz_NTNV_16QAM_RB_15_0
RBW=91kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-27.80dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1847.0
1853.0

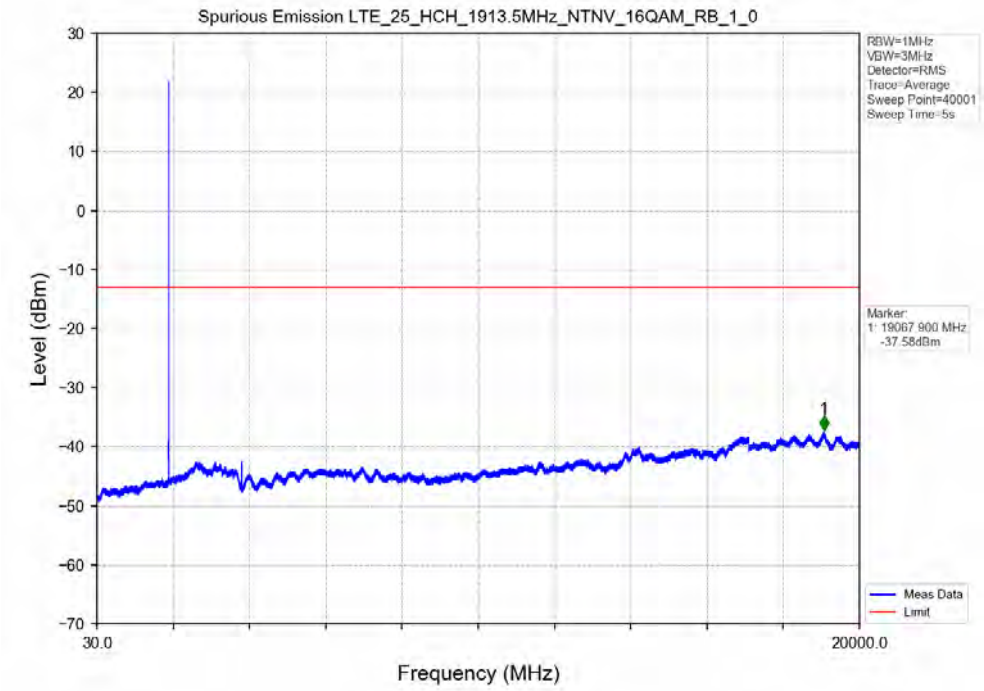

Spurious Emission LTE_25_LCH_1851.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19079.383 MHz
-37.43dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

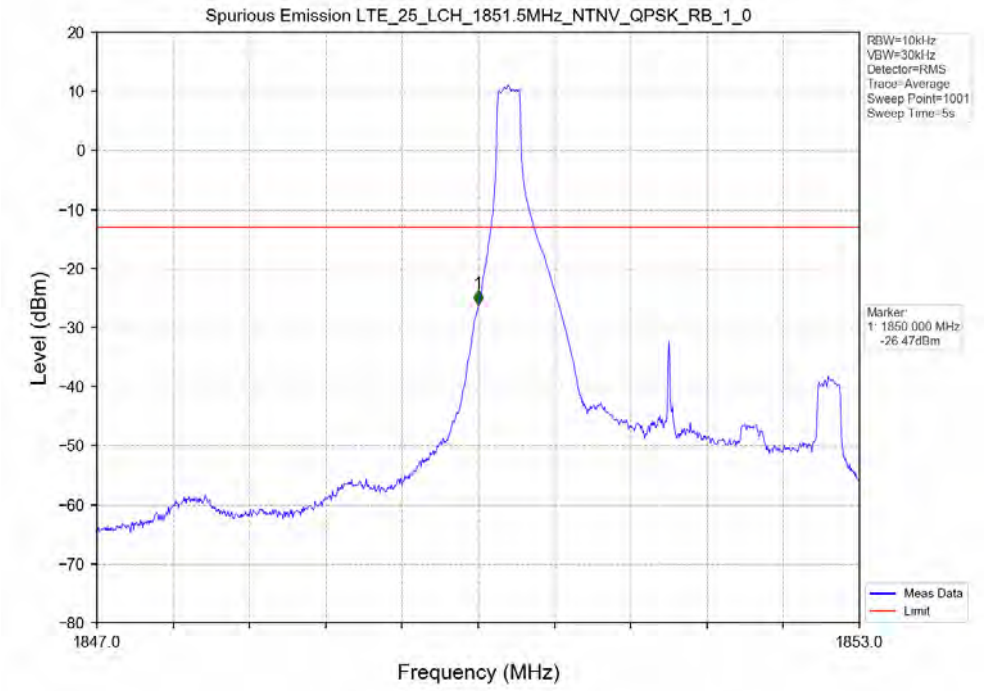

Spurious Emission LTE_25_MCH_1882.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19068.899 MHz
-37.58dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

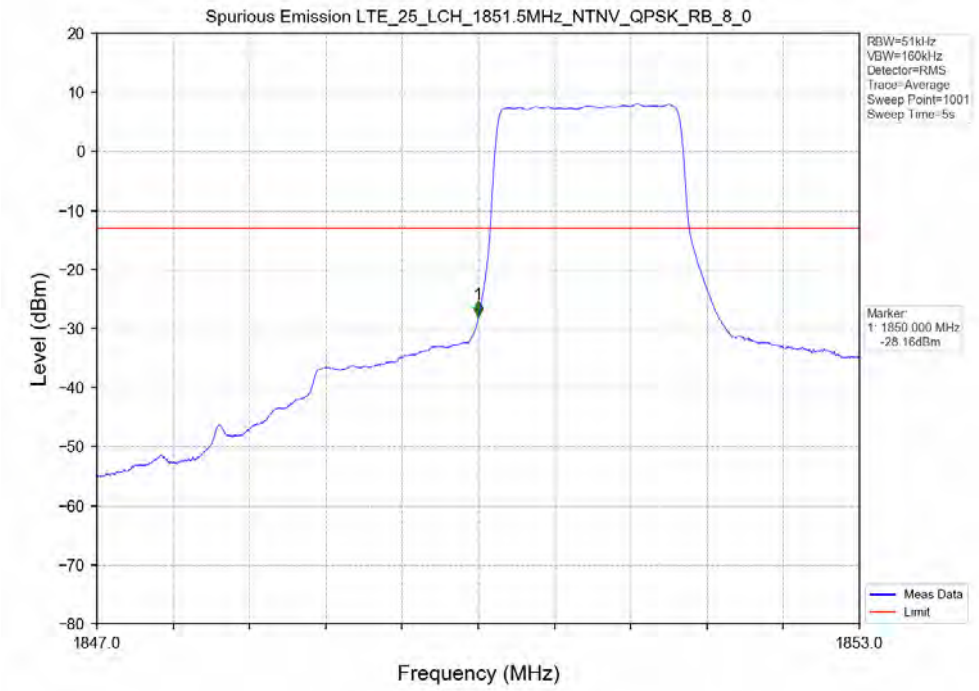

Spurious Emission LTE_25_HCH_1913.5MHz_NTNV_16QAM_RB_1_14
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-24.42dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1912.0
1918.0

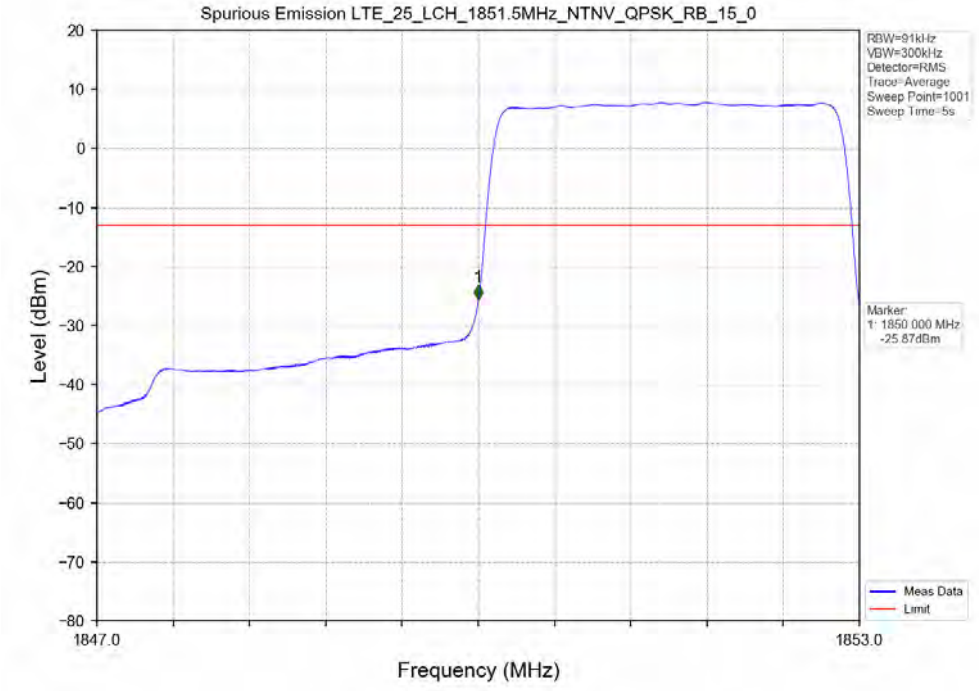

Spurious Emission LTE_25_HCH_1913.5MHz_NTNV_16QAM_RB_8_7
RBW=51kHz
VBW=160kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-24.92dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1912.0
1918.0

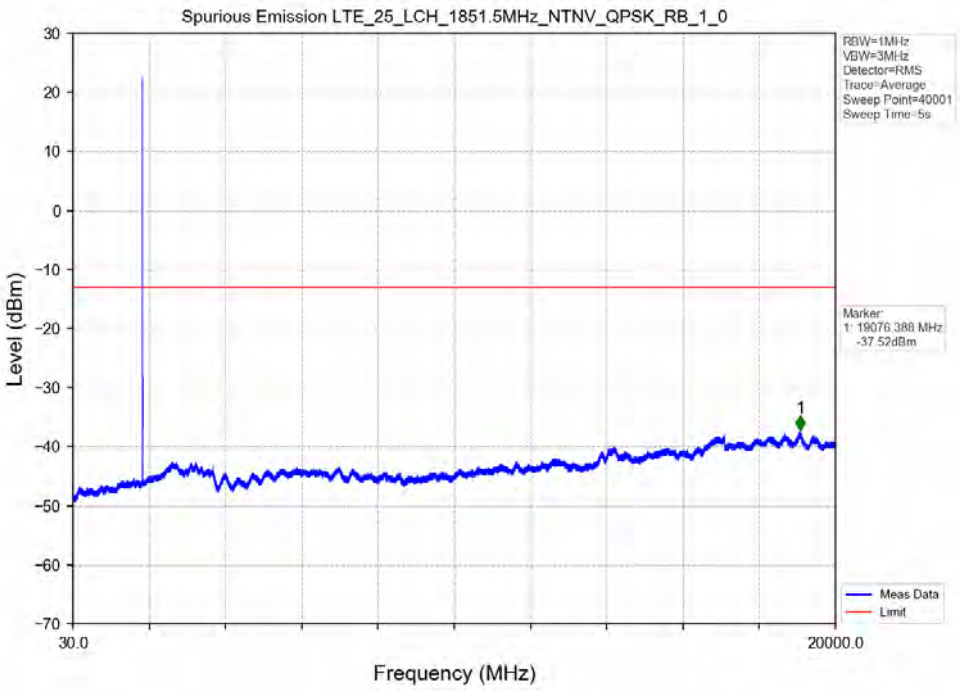

Spurious Emission LTE_25_HCH_1913.5MHz_NTNV_16QAM_RB_15_0
RBW=91kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-25.37dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1912.0
1918.0

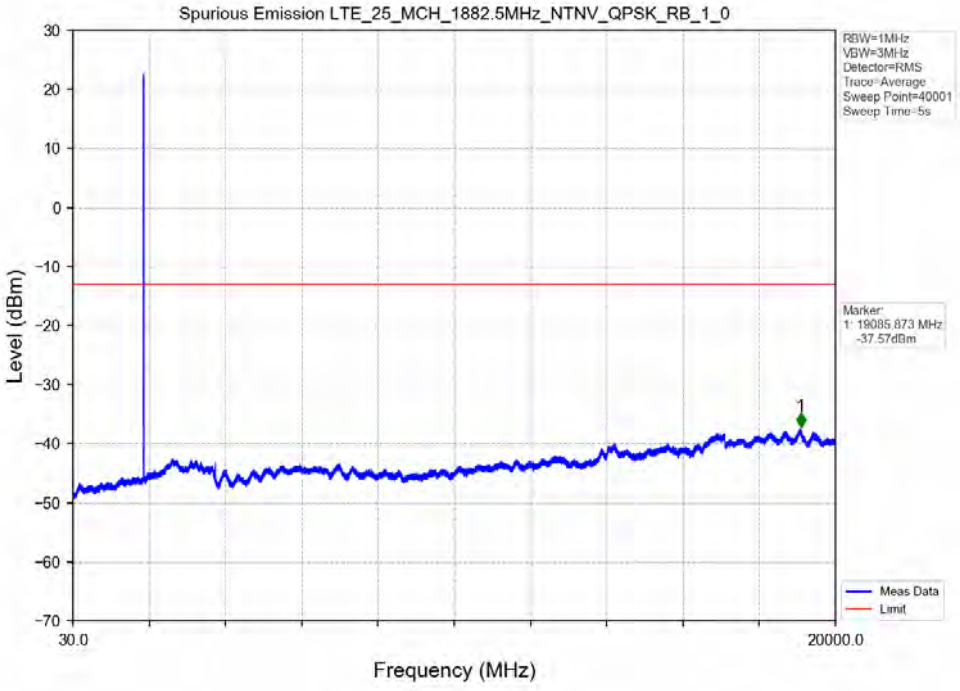

Spurious Emission LTE_25_HCH_1913.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19067.900 MHz
-37.58dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

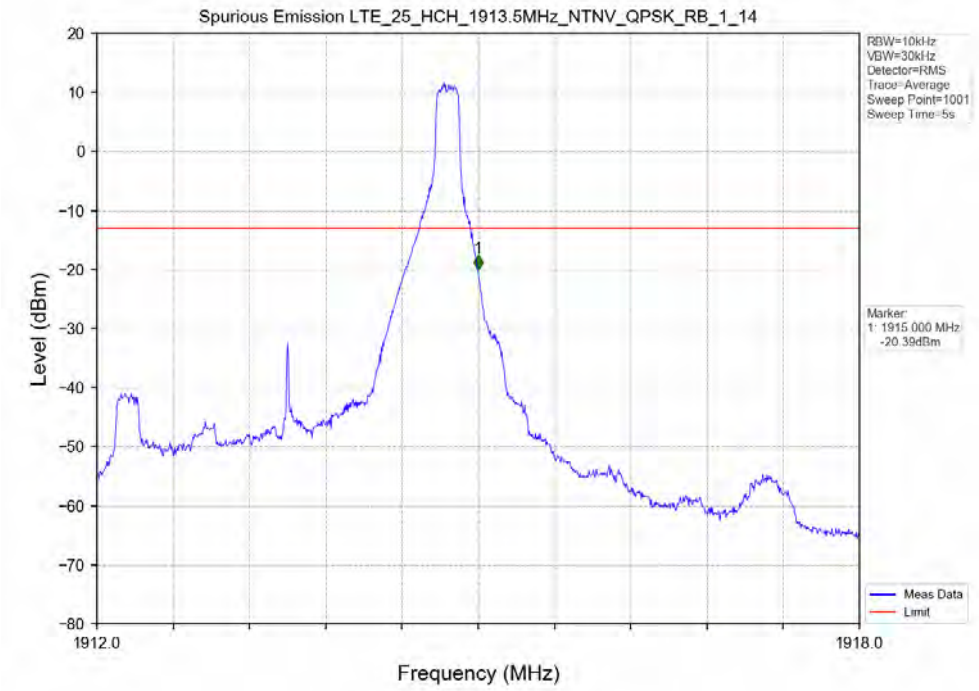

Spurious Emission LTE_25_LCH_1851.5MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-26.47dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1847.0
1853.0

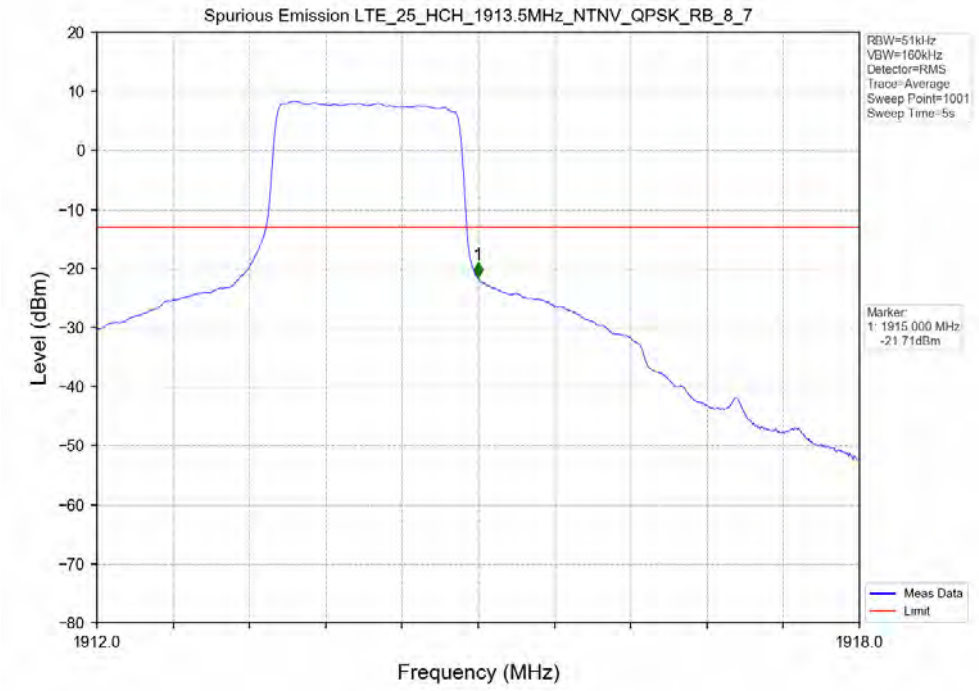

Spurious Emission LTE_25_LCH_1851.5MHz_NTNV_QPSK_RB_8_0
RBW=51kHz
VBW=160kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-28.16dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1847.0
1853.0

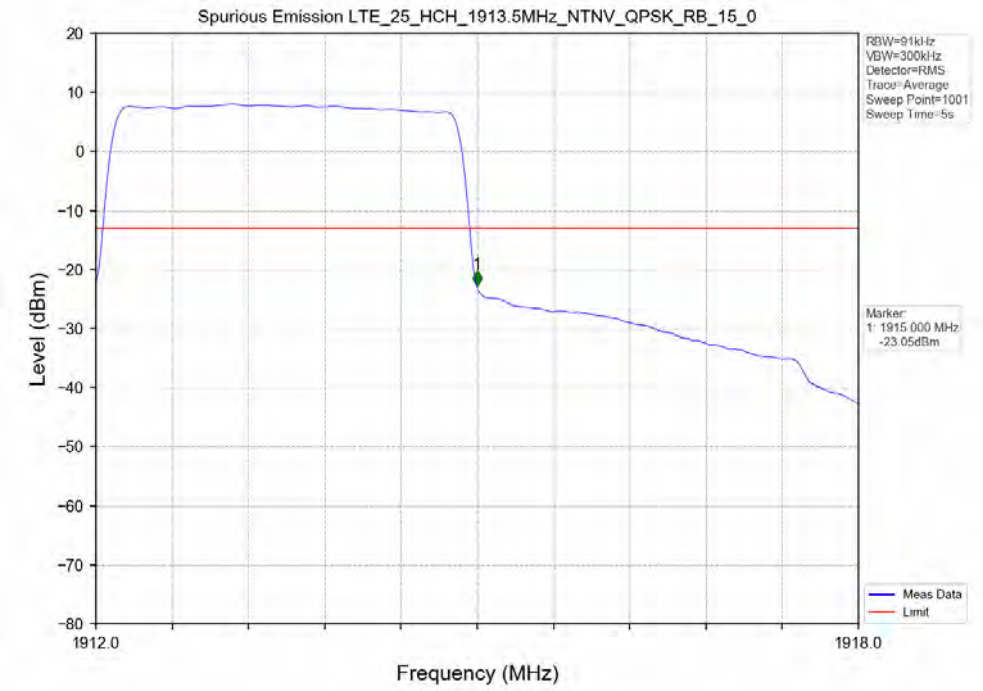

Spurious Emission LTE_25_LCH_1851.5MHz_NTNV_QPSK_RB_15_0
RBW=91kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-25.87dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1847.0
1853.0

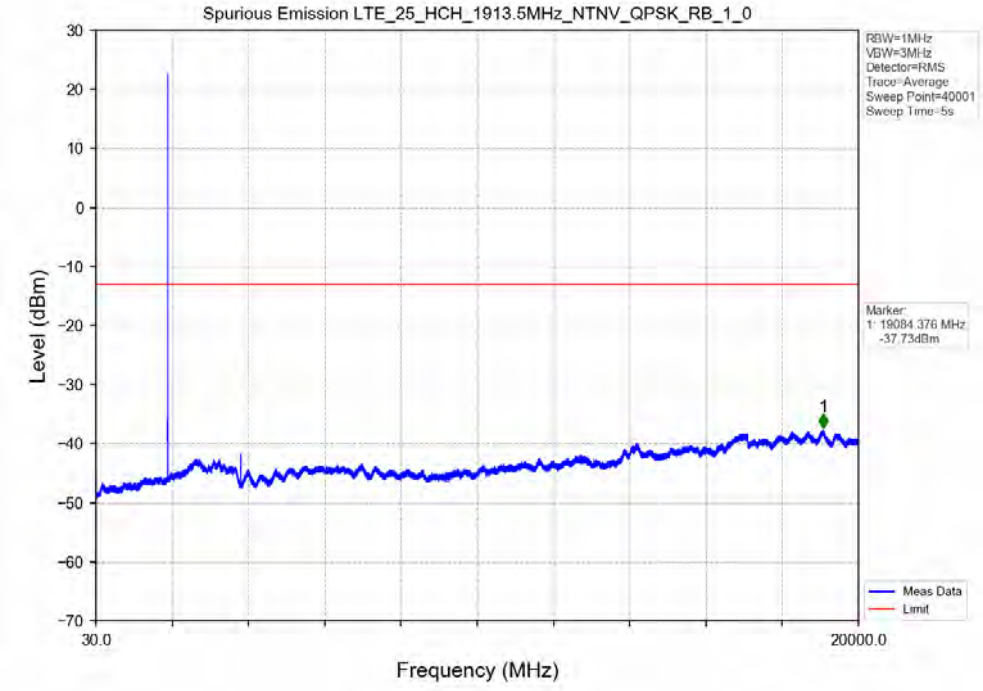

Spurious Emission LTE_25_LCH_1851.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19076.388 MHz
-37.52dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0


Spurious Emission LTE_25_MCH_1882.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19085.873 MHz
-37.57dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

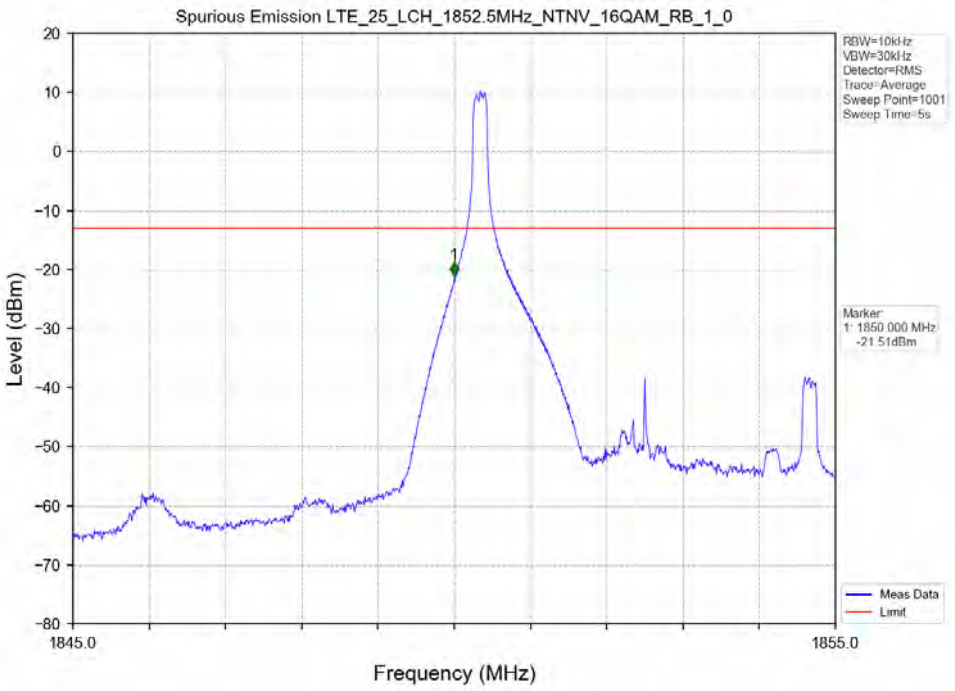

Spurious Emission LTE_25_HCH_1913.5MHz_NTNV_QPSK_RB_1_14
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-20.39dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1912.0
1918.0

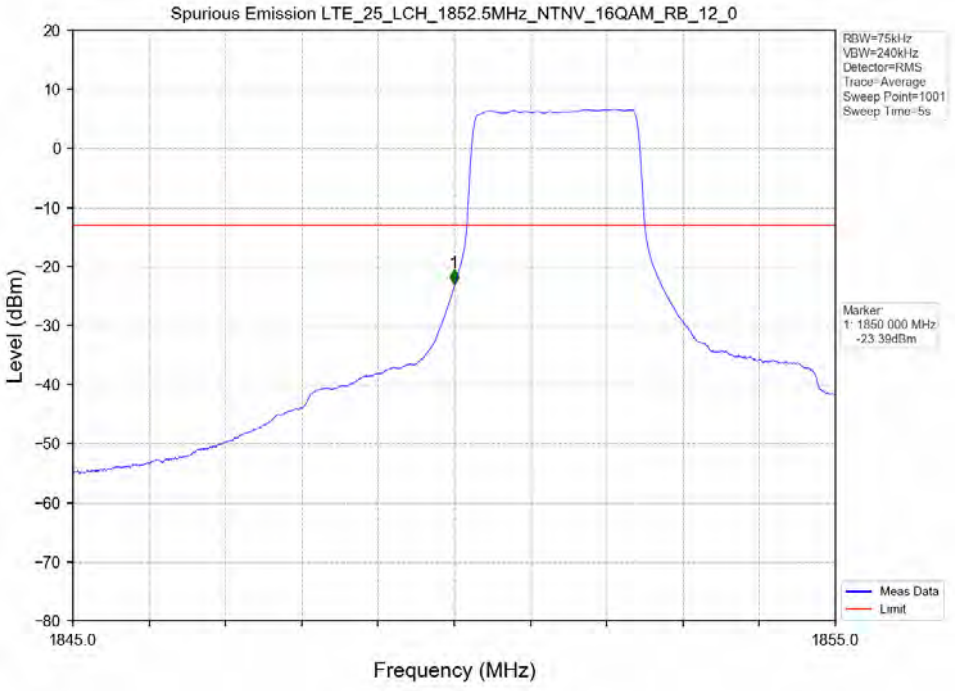

Spurious Emission LTE_25_HCH_1913.5MHz_NTNV_QPSK_RB_8_7
RBW=51kHz
VBW=160kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-21.71dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1912.0
1918.0

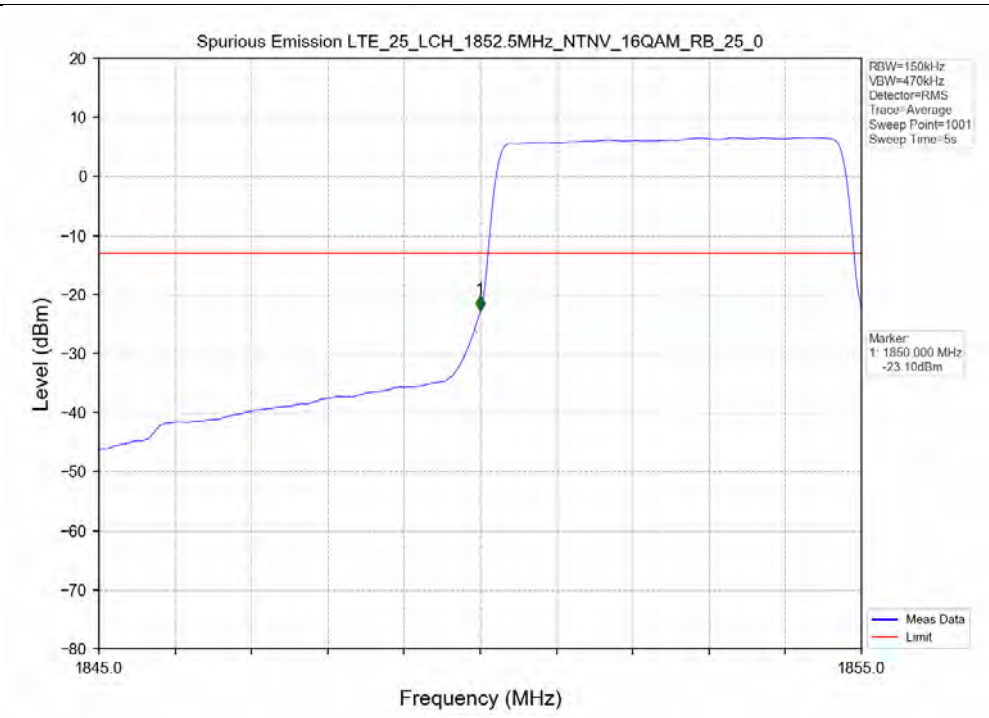


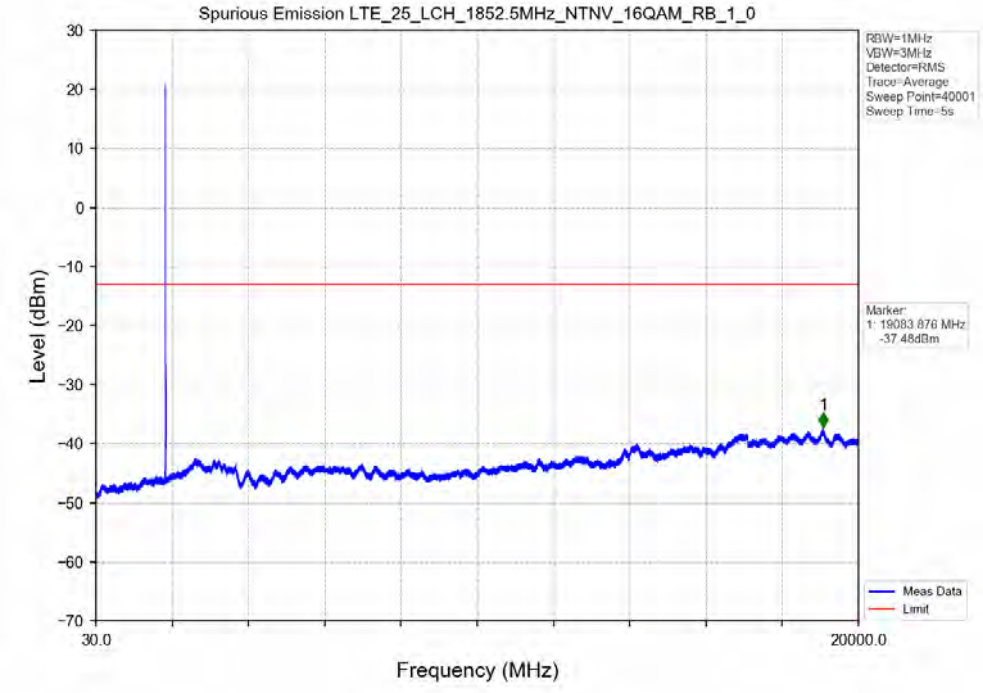


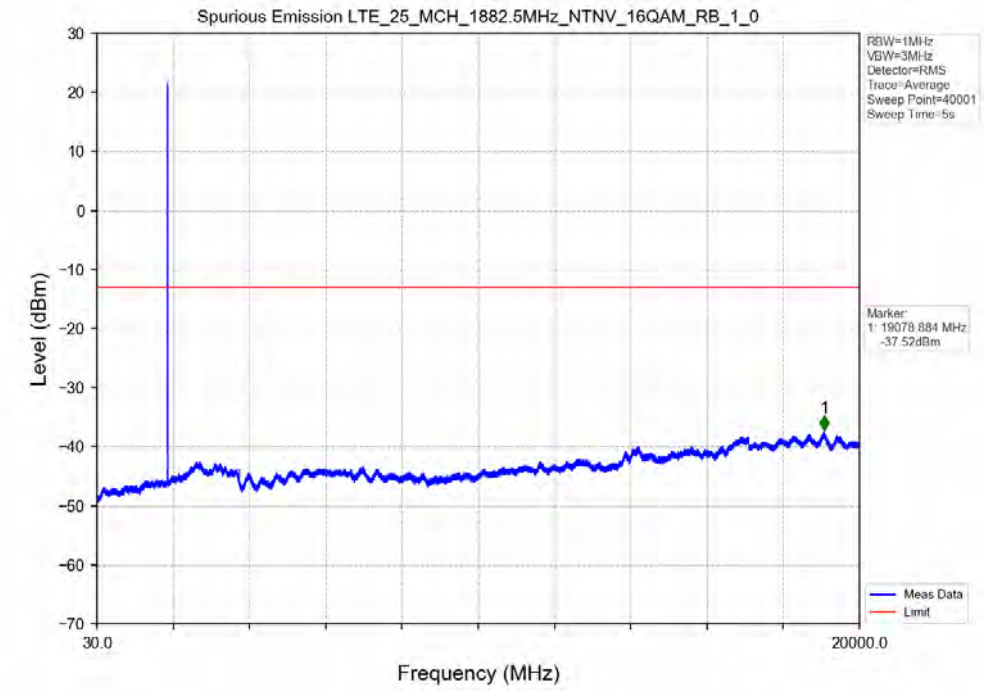
6.1 Test Graph

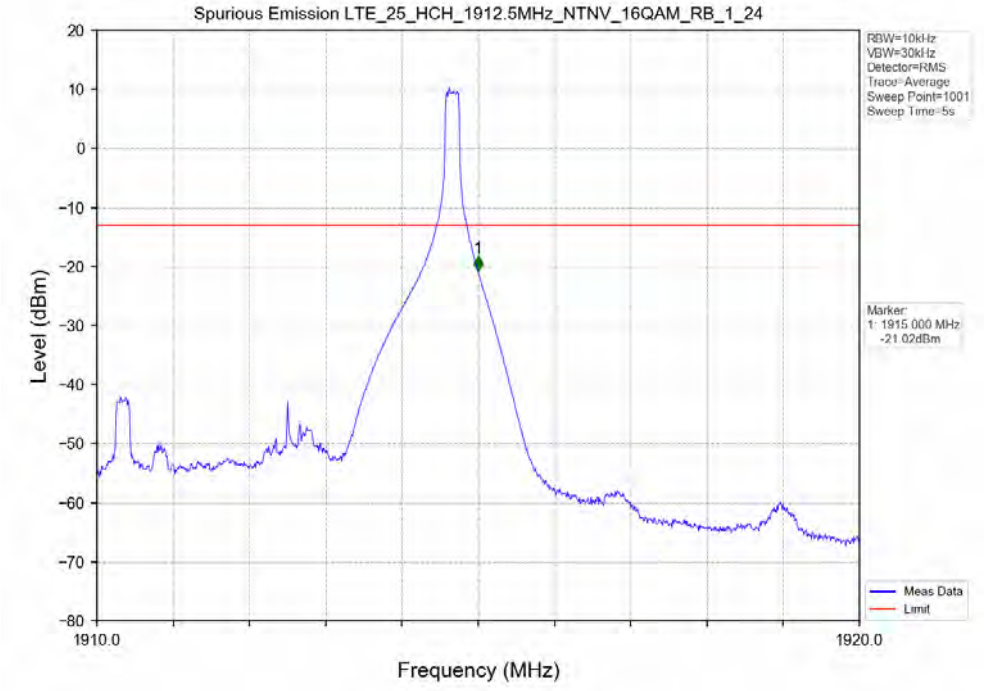

Spurious Emission LTE_25_LCH_1852.5MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-21.51dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1845.0
1855.0

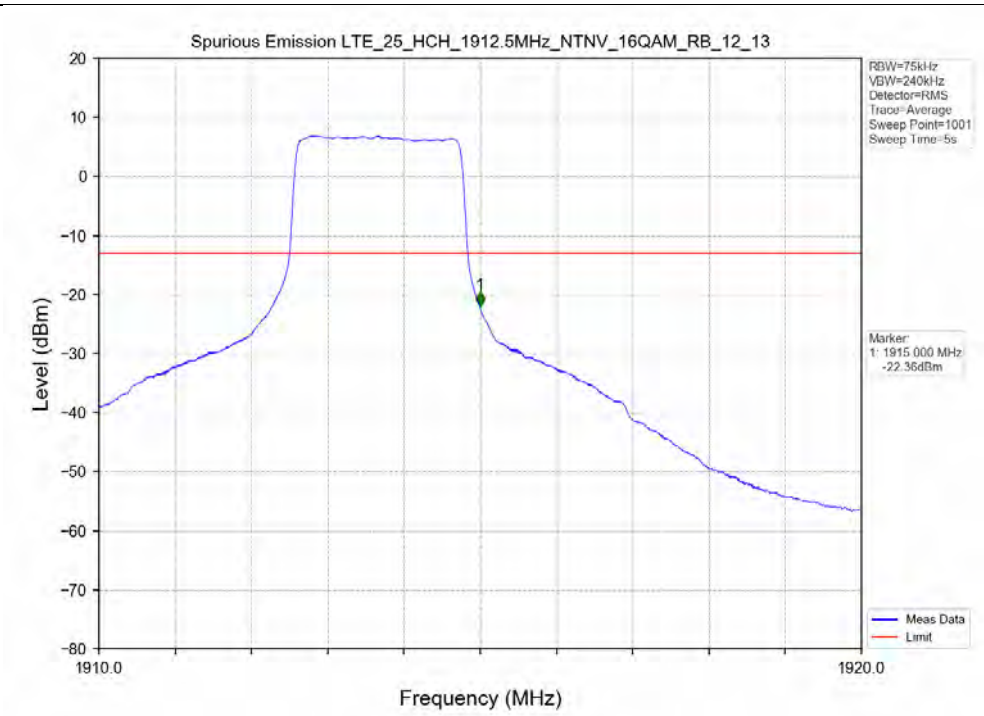

Spurious Emission LTE_25_LCH_1852.5MHz_NTNV_16QAM_RB_12_0
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-23.39dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1845.0
1855.0

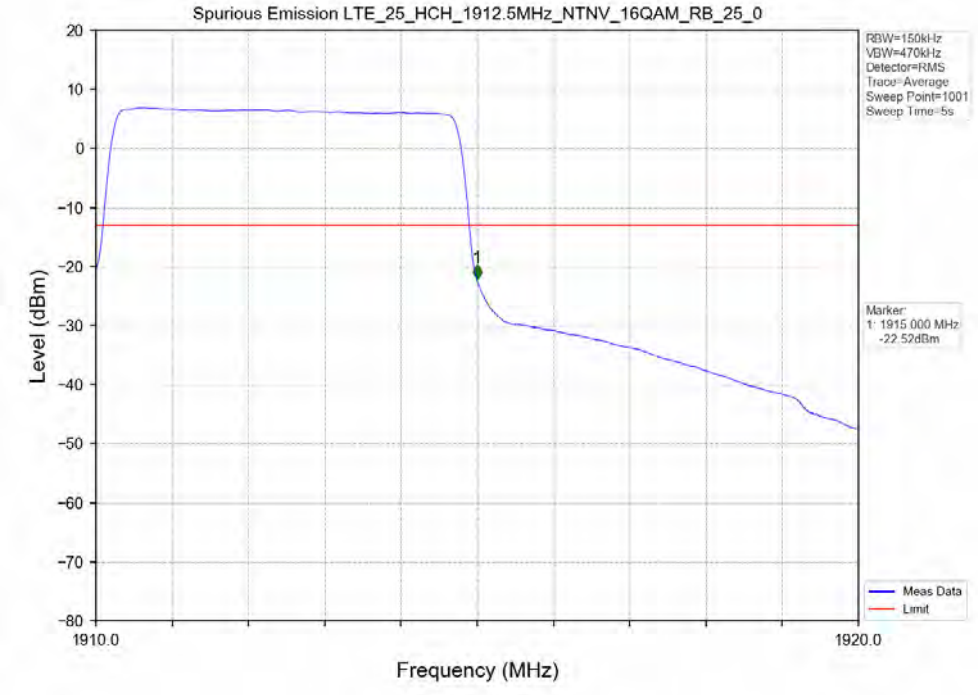

Spurious Emission LTE_25_LCH_1852.5MHz_NTNV_16QAM_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-23.10dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1845.0
1855.0

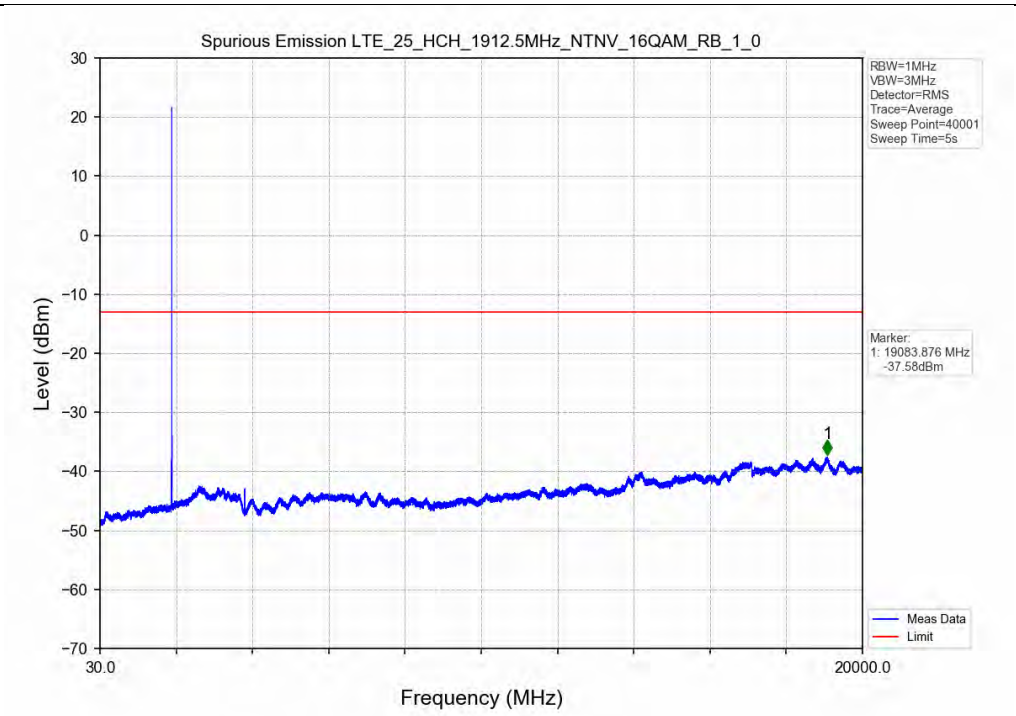

Spurious Emission LTE_25_LCH_1852.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19083.876 MHz
-37.48dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

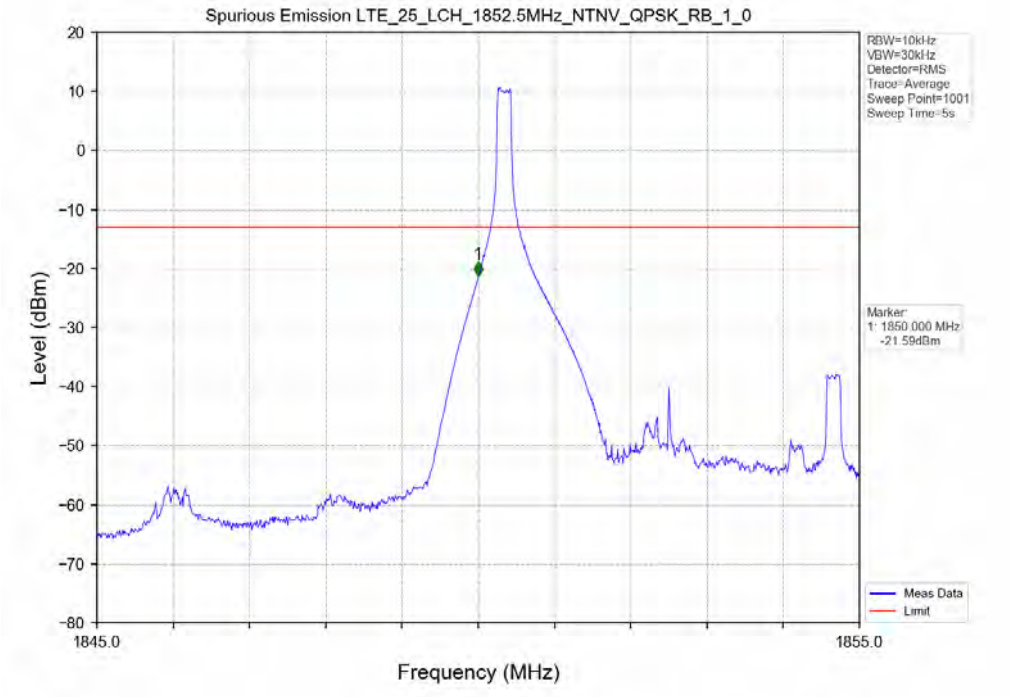

Spurious Emission LTE_25_MCH_1882.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19078.884 MHz
-37.52dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

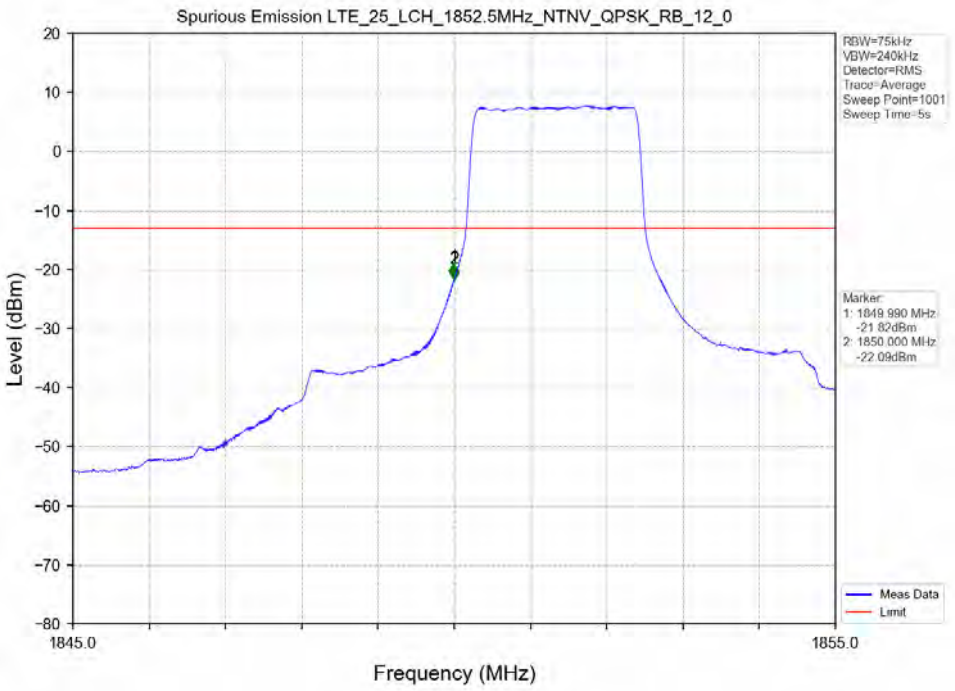

Spurious Emission LTE_25_HCH_1912.5MHz_NTNV_16QAM_RB_1_24
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-21.02dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1910.0
1920.0

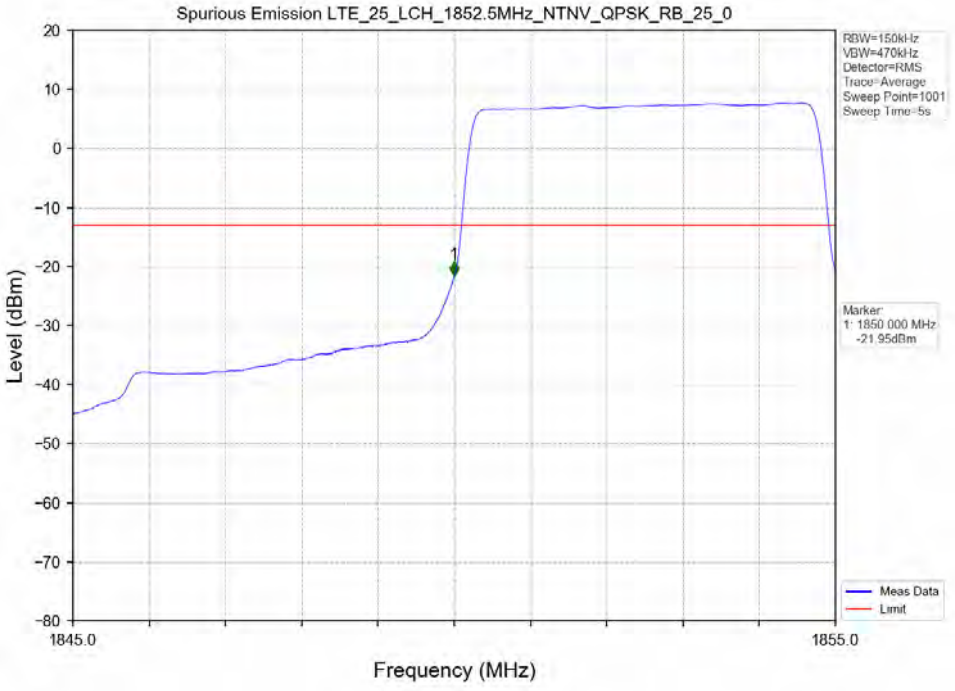

Spurious Emission LTE_25_HCH_1912.5MHz_NTNV_16QAM_RB_12_13
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-22.36dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1910.0
1920.0

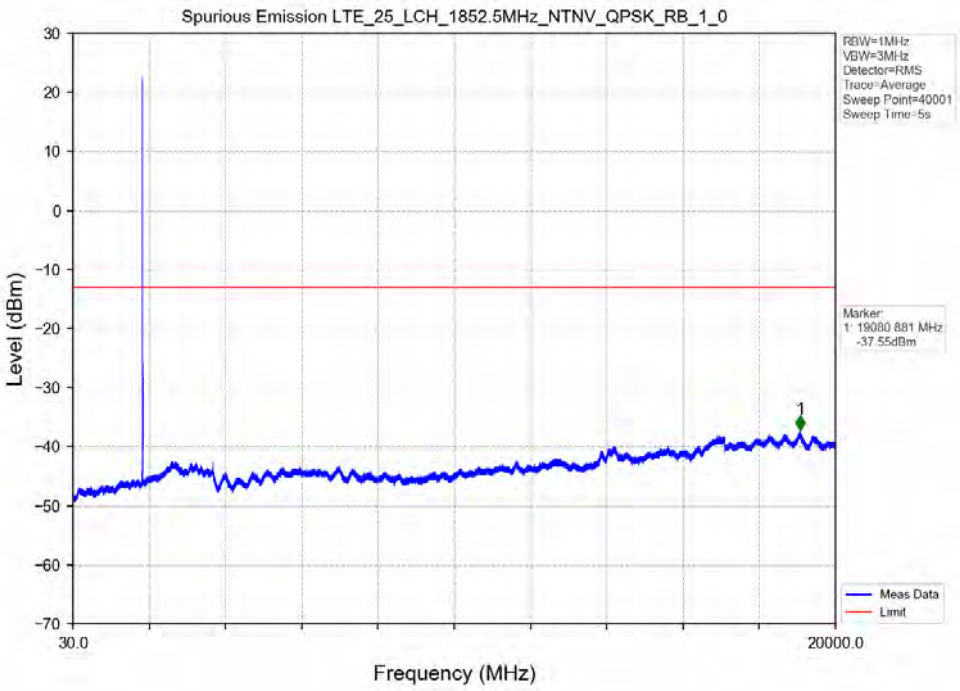

Spurious Emission LTE_25_HCH_1912.5MHz_NTNV_16QAM_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-22.52dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1910.0
1920.0

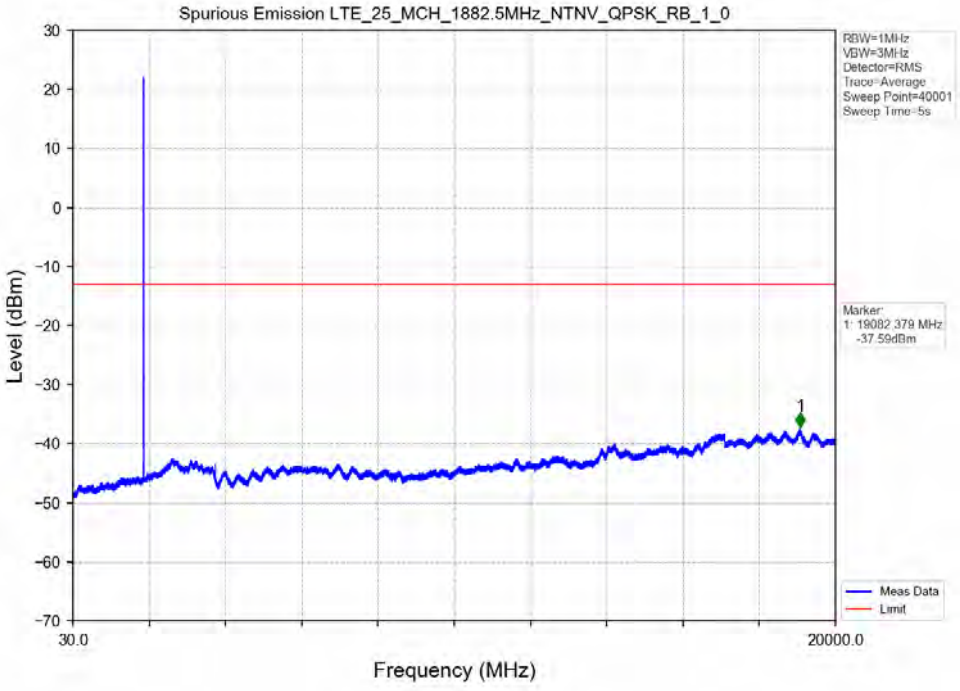

Spurious Emission LTE_25_HCH_1912.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19083.876 MHz
-37.58dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

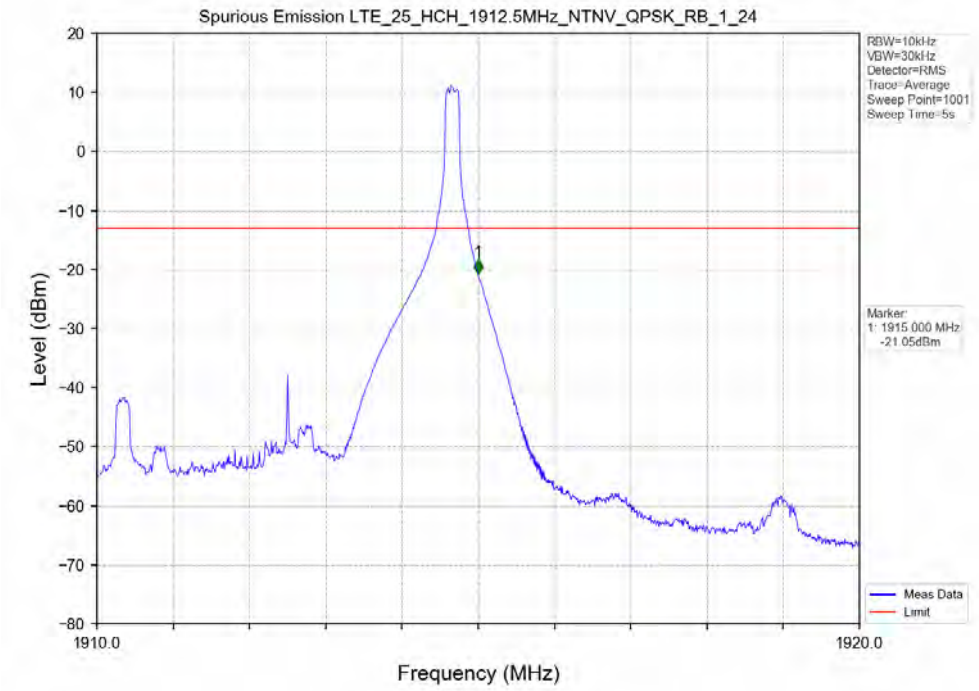

Spurious Emission LTE_25_LCH_1852.5MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-21.59dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1845.0
1855.0

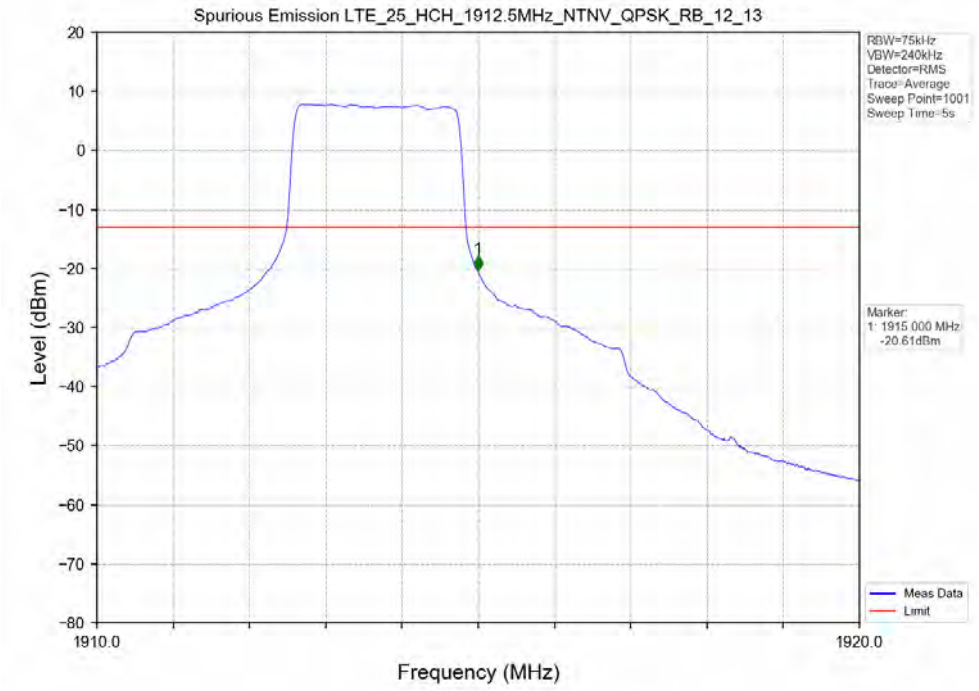

Spurious Emission LTE_25_LCH_1852.5MHz_NTNV_QPSK_RB_12_0
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1849.990 MHz
-21.82dBm
2: 1850.000 MHz
-22.09dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1845.0
1855.0

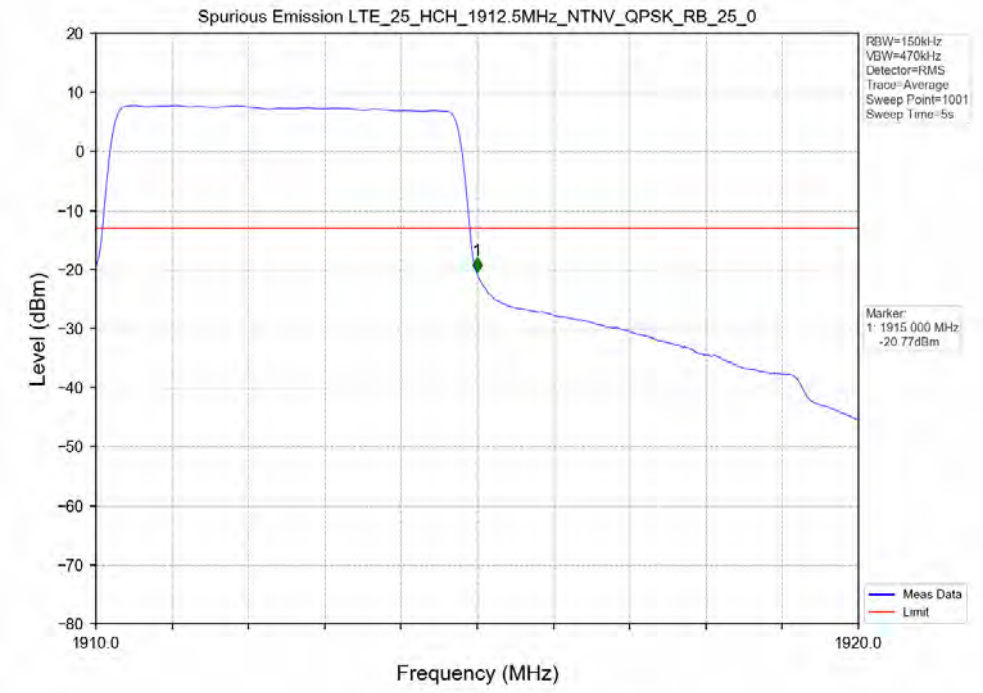

Spurious Emission LTE_25_LCH_1852.5MHz_NTNV_QPSK_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-21.95dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1845.0
1855.0

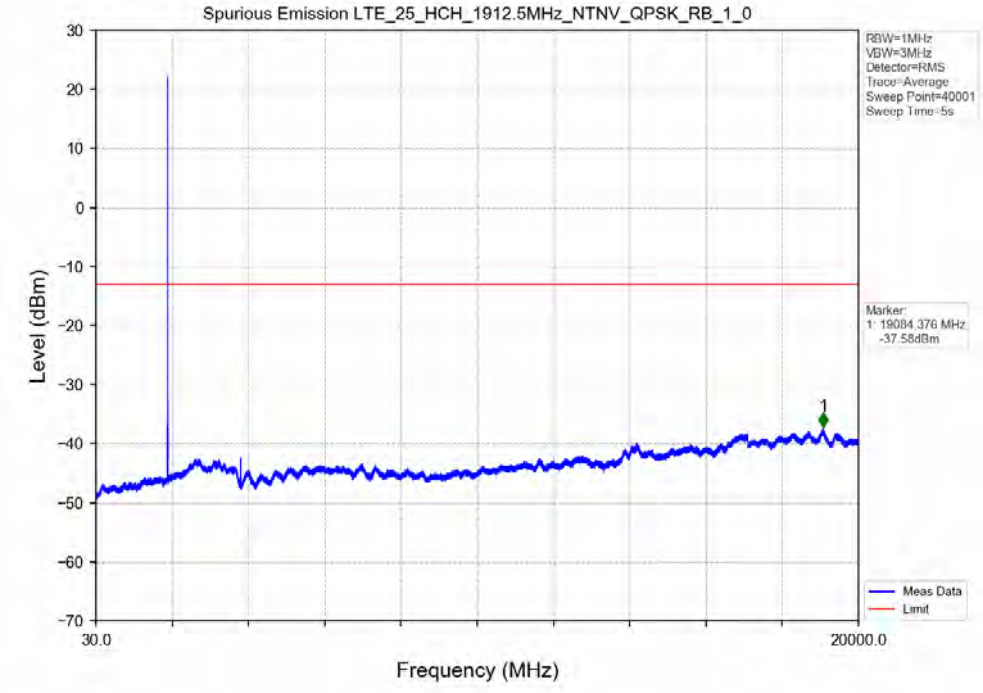

Spurious Emission LTE_25_LCH_1852.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19080.881 MHz
-37.55dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0


Spurious Emission LTE_25_MCH_1882.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19082.379 MHz
-37.59dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

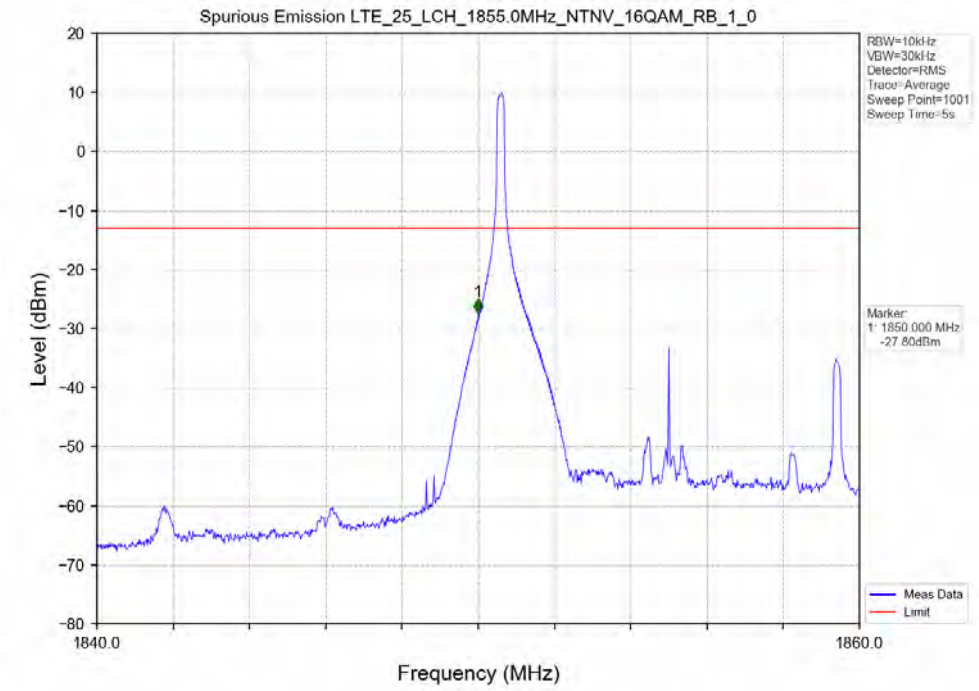

Spurious Emission LTE_25_HCH_1912.5MHz_NTNV_QPSK_RB_1_24
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-21.05dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1910.0
1920.0

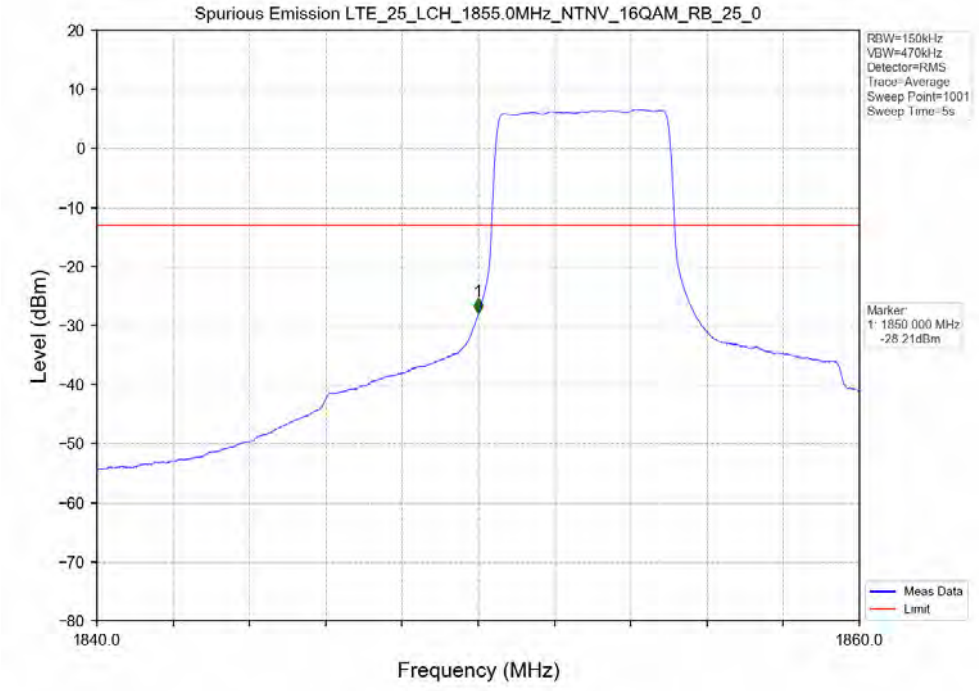

Spurious Emission LTE_25_HCH_1912.5MHz_NTNV_QPSK_RB_12_13
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-20.61dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1910.0
1920.0

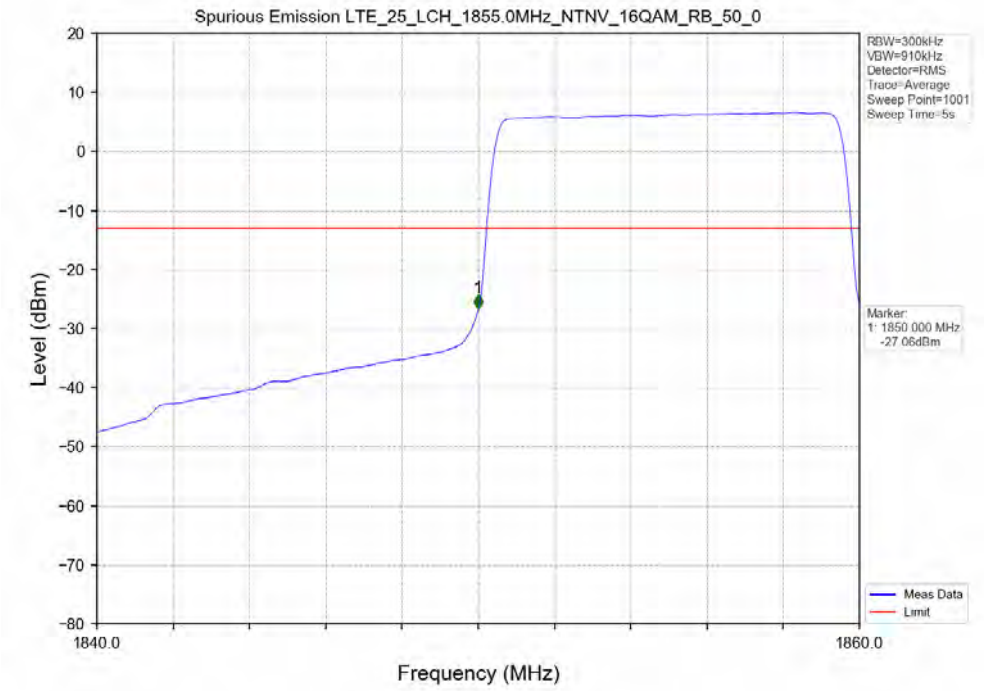


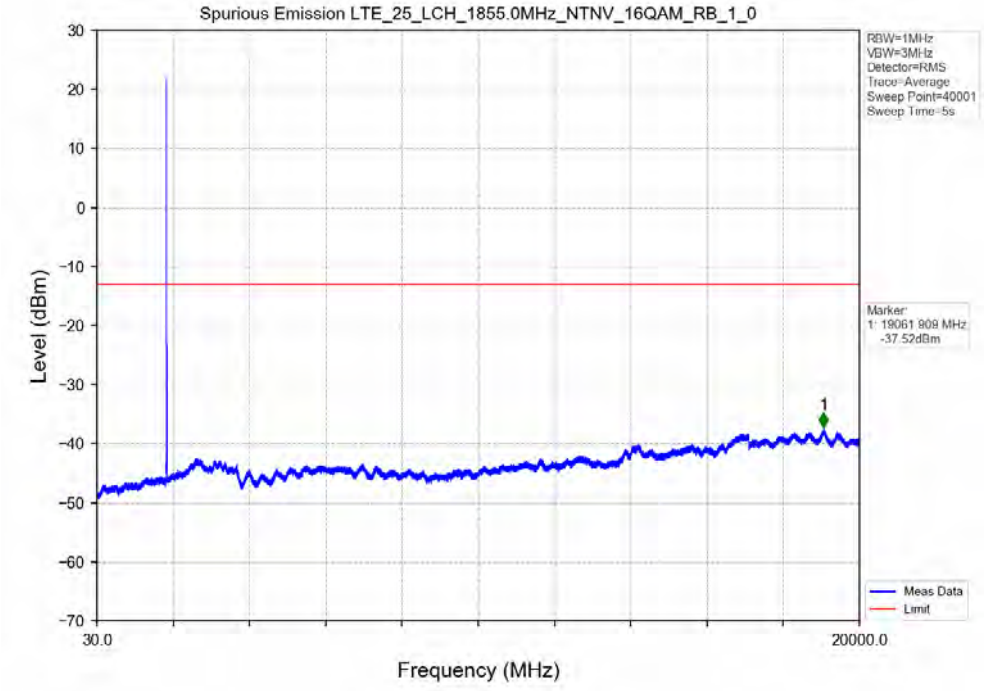


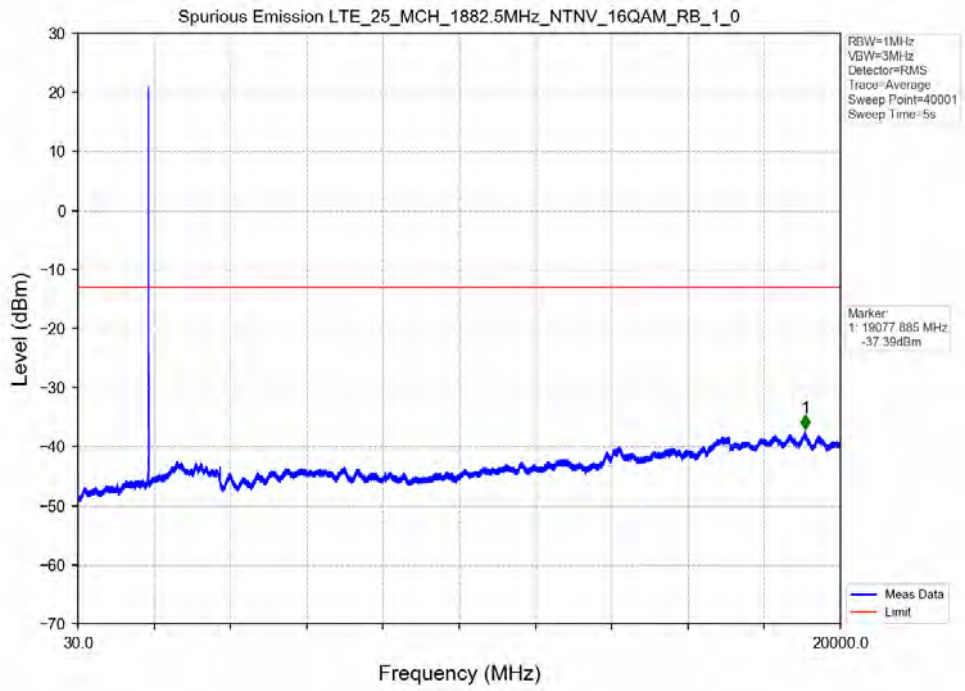
6.1 Test Graph

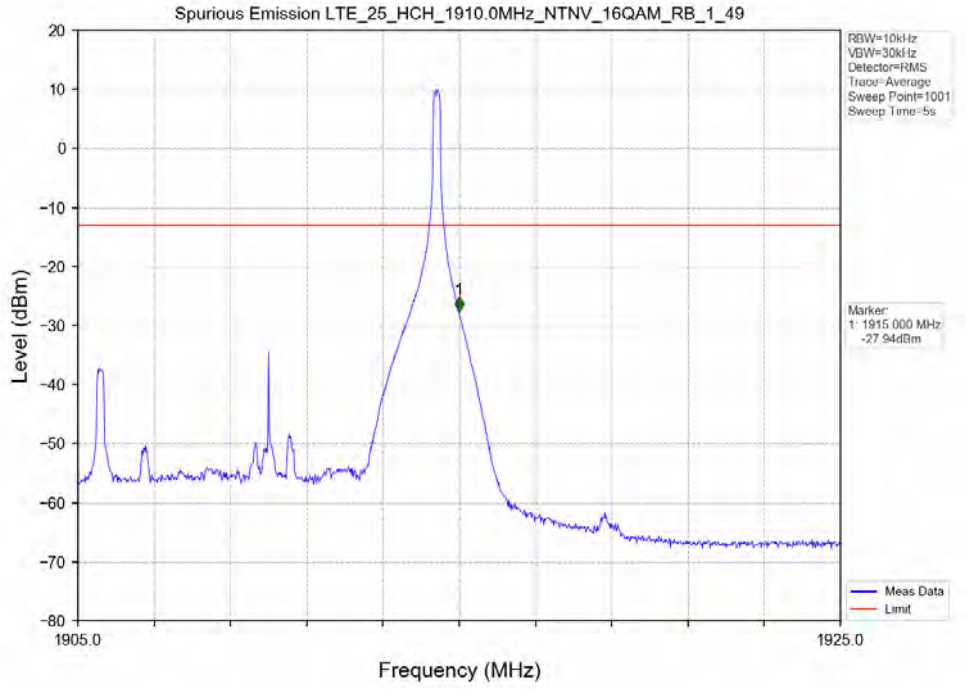

Spurious Emission LTE_25_LCH_1855.0MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-27.80dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1840.0
1860.0

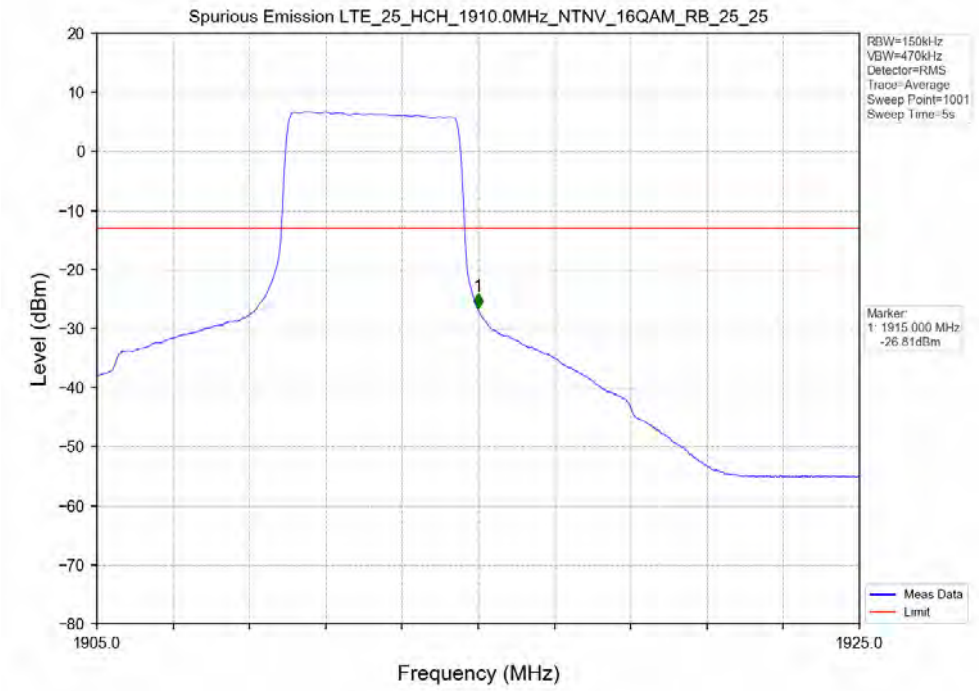

Spurious Emission LTE_25_LCH_1855.0MHz_NTNV_16QAM_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-28.21dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1840.0
1860.0

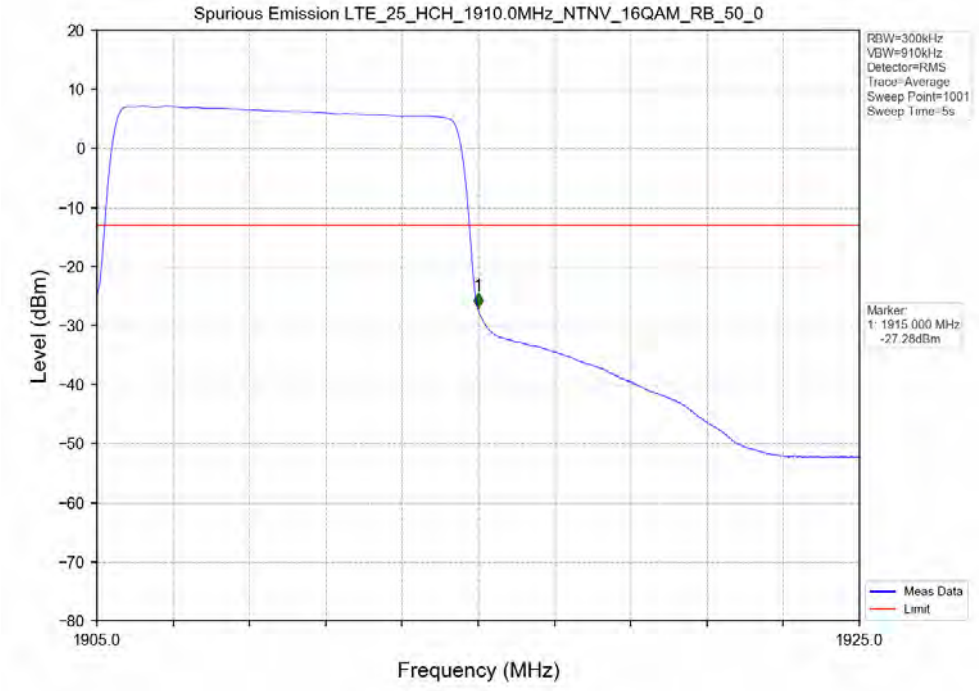

Spurious Emission LTE_25_LCH_1855.0MHz_NTNV_16QAM_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-27.06dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1840.0
1860.0

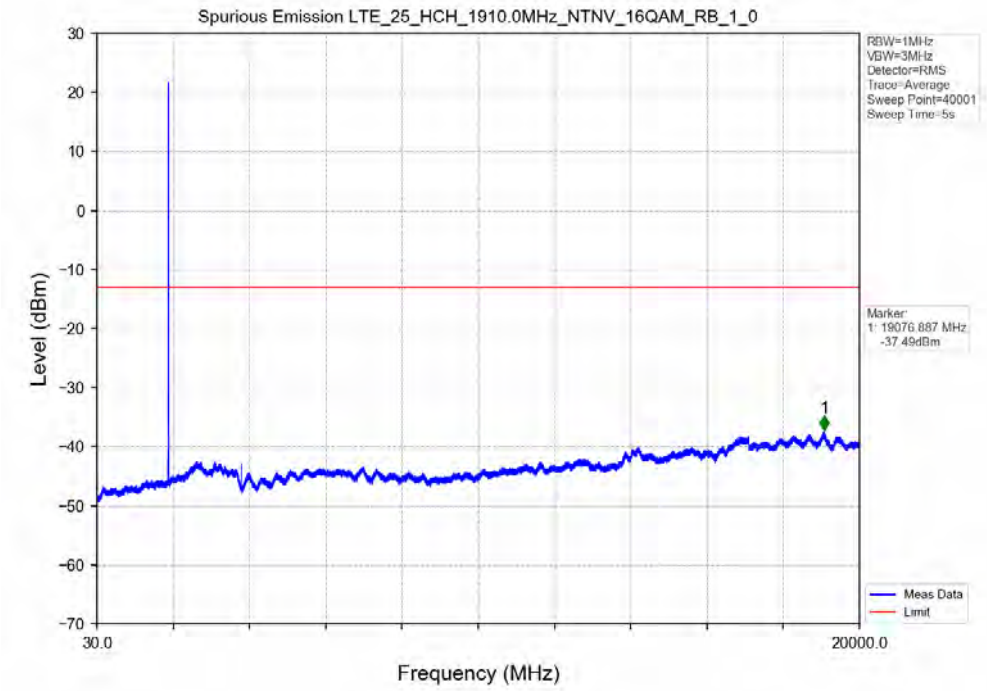

Spurious Emission LTE_25_LCH_1855.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19061.909 MHz
-37.52dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

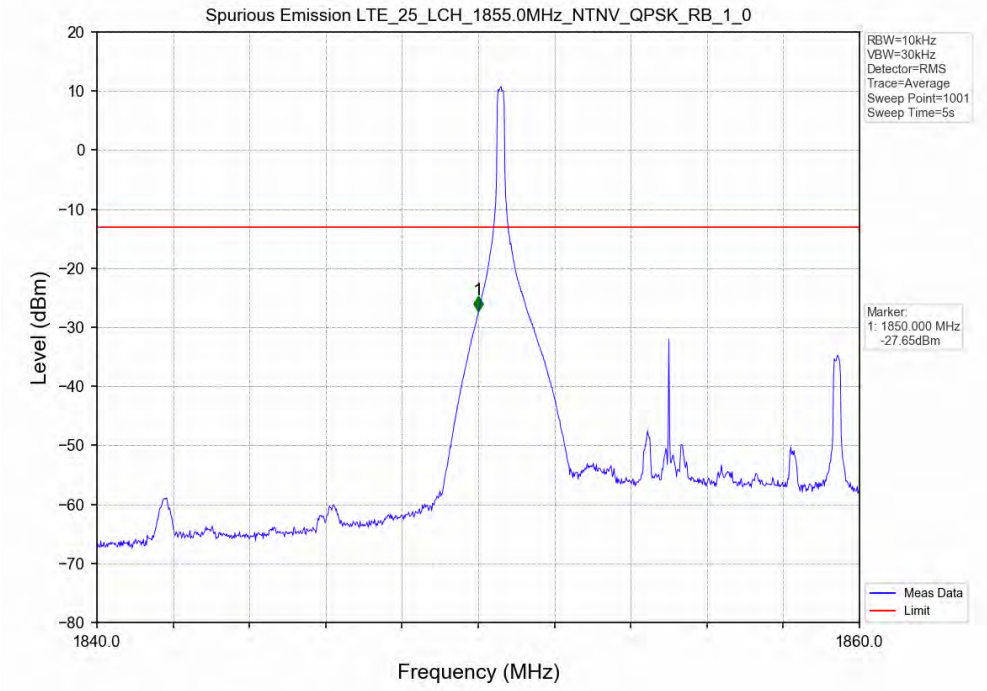

Spurious Emission LTE_25_MCH_1882.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19077.885 MHz
-37.39dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

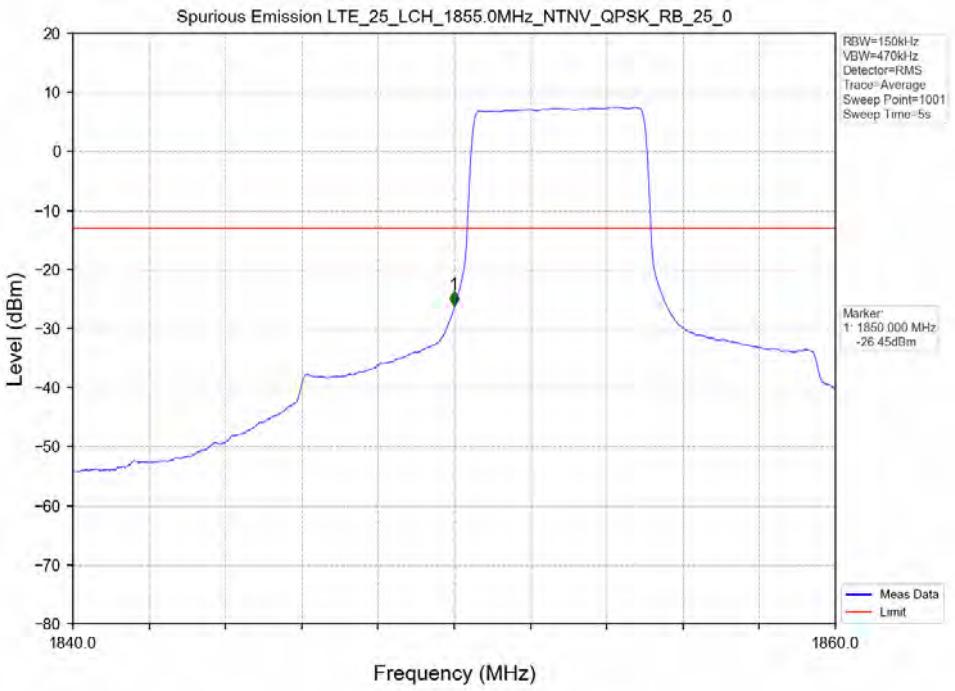

Spurious Emission LTE_25_HCH_1910.0MHz_NTNV_16QAM_RB_1_49
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-27.94dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1905.0
1925.0

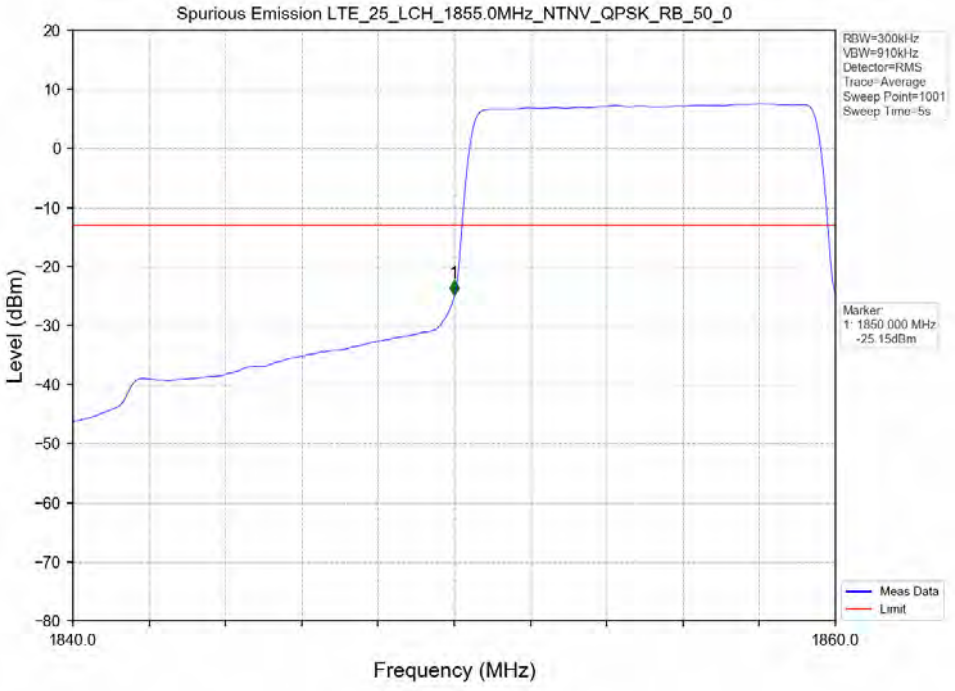

Spurious Emission LTE_25_HCH_1910.0MHz_NTNV_16QAM_RB_25_25
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-26.81dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1905.0
1925.0

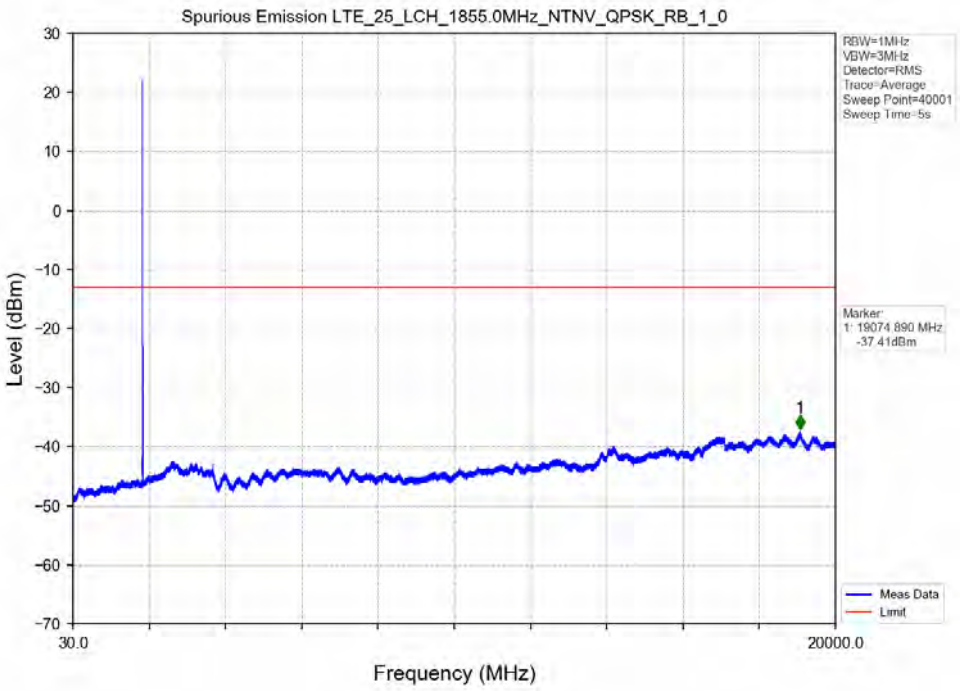

Spurious Emission LTE_25_HCH_1910.0MHz_NTNV_16QAM_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-27.28dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1905.0
1925.0

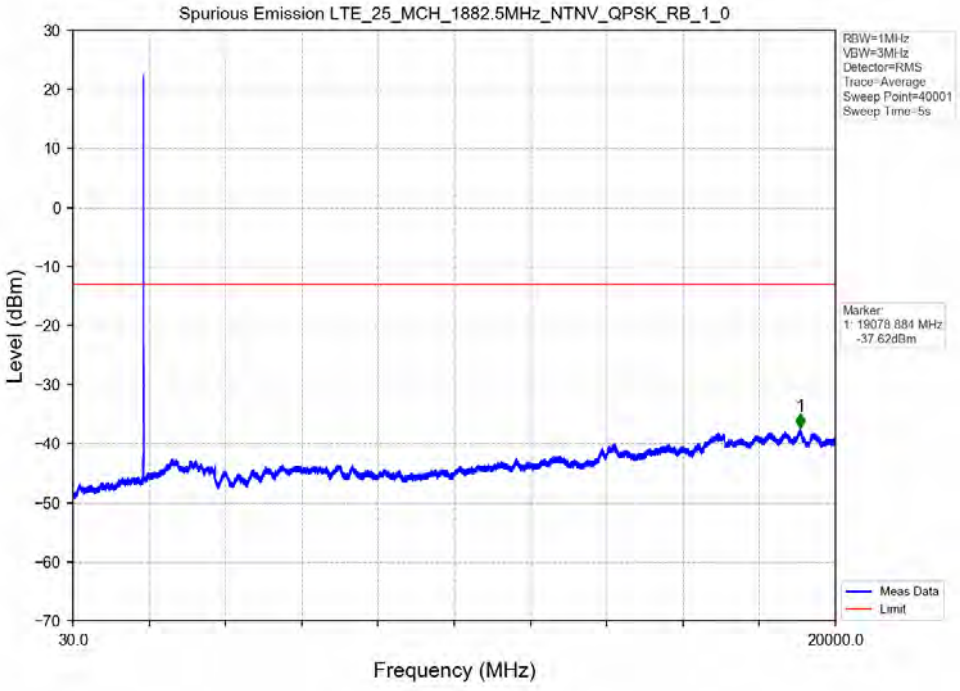

Spurious Emission LTE_25_HCH_1910.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19076.887 MHz
-37.49dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

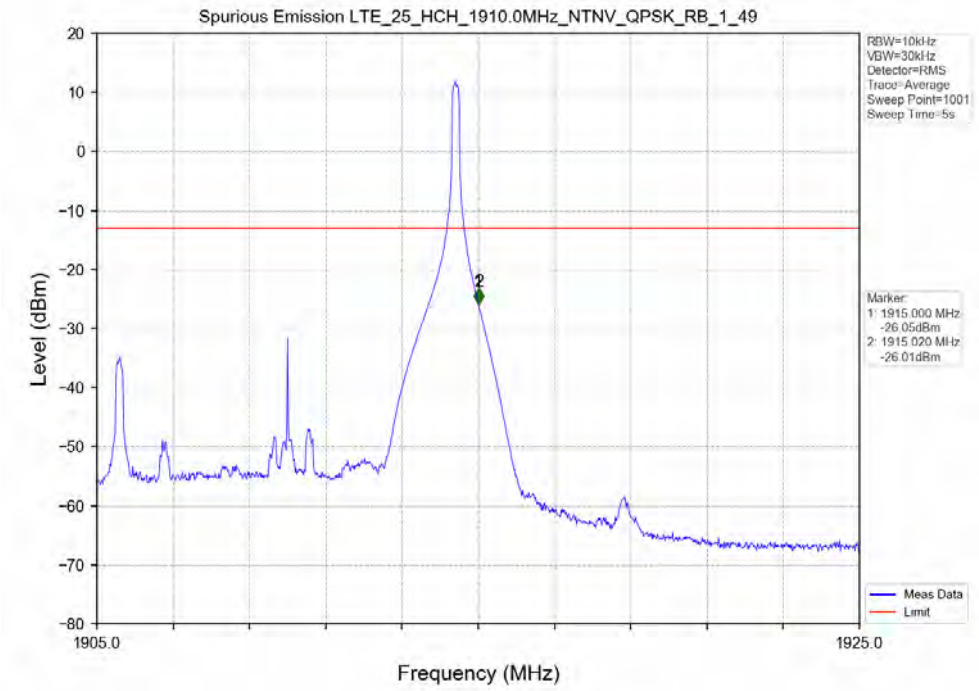

Spurious Emission LTE_25_LCH_1855.0MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-27.65dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1840.0
1860.0

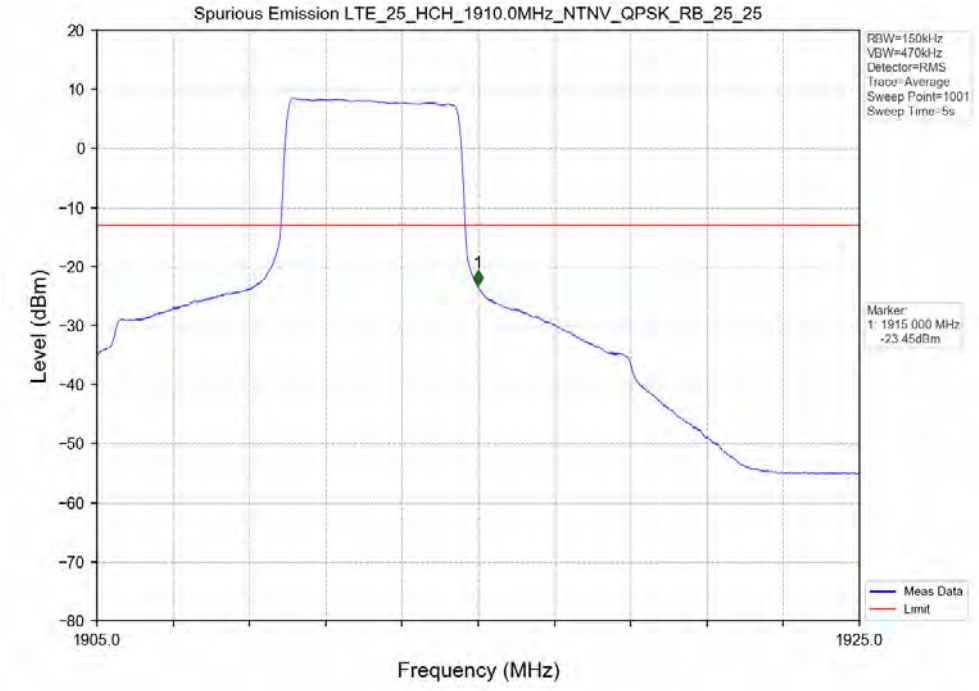

Spurious Emission LTE_25_LCH_1855.0MHz_NTNV_QPSK_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-26.45dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1840.0
1860.0

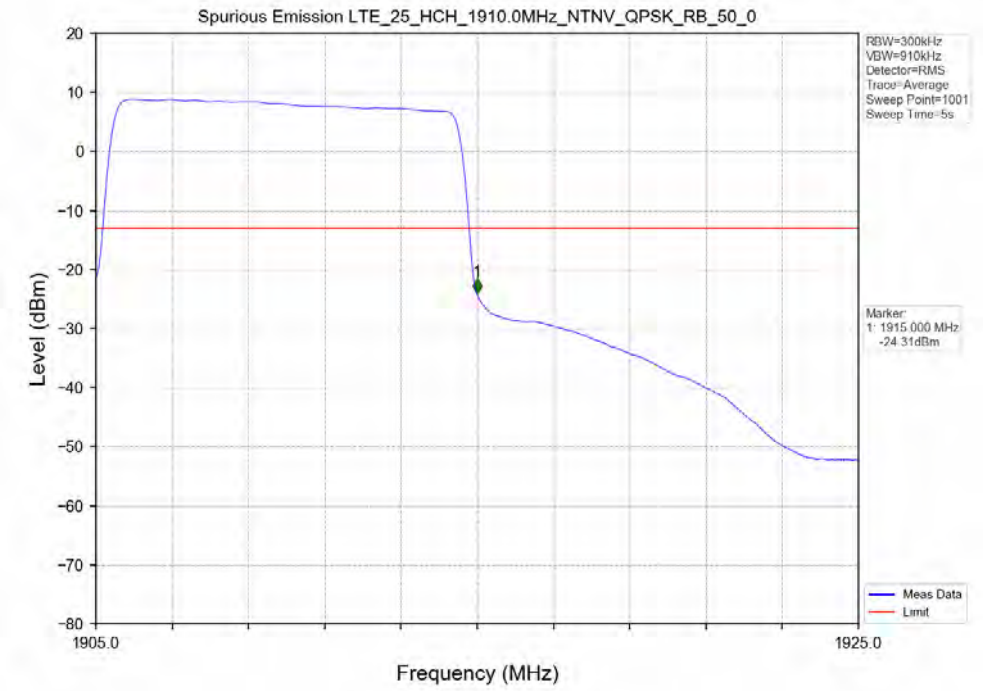

Spurious Emission LTE_25_LCH_1855.0MHz_NTNV_QPSK_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-25.15dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1840.0
1860.0

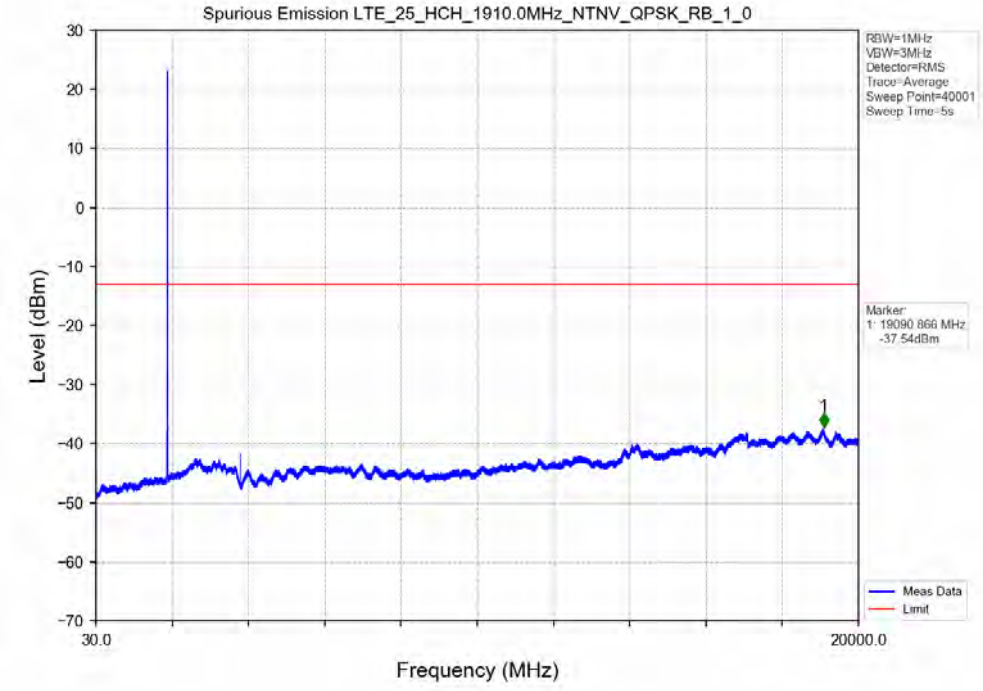

Spurious Emission LTE_25_LCH_1855.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19074.890 MHz
-37.41dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0


Spurious Emission LTE_25_MCH_1882.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19078.884 MHz
-37.62dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

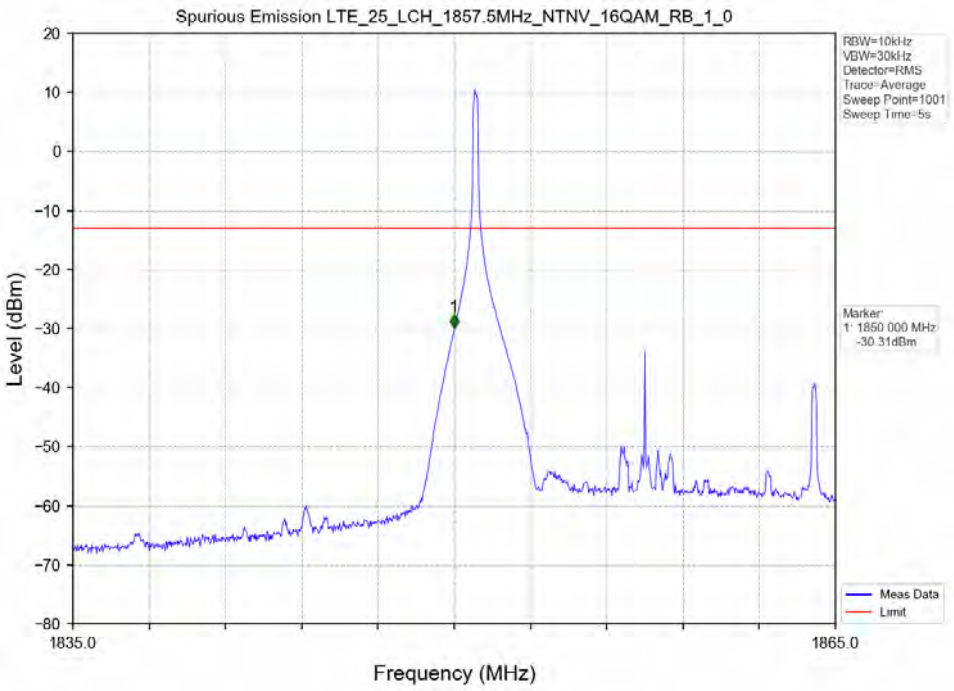

Spurious Emission LTE_25_HCH_1910.0MHz_NTNV_QPSK_RB_1_49
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-26.05dBm
2: 1915.020 MHz
-26.01dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1905.0
1925.0

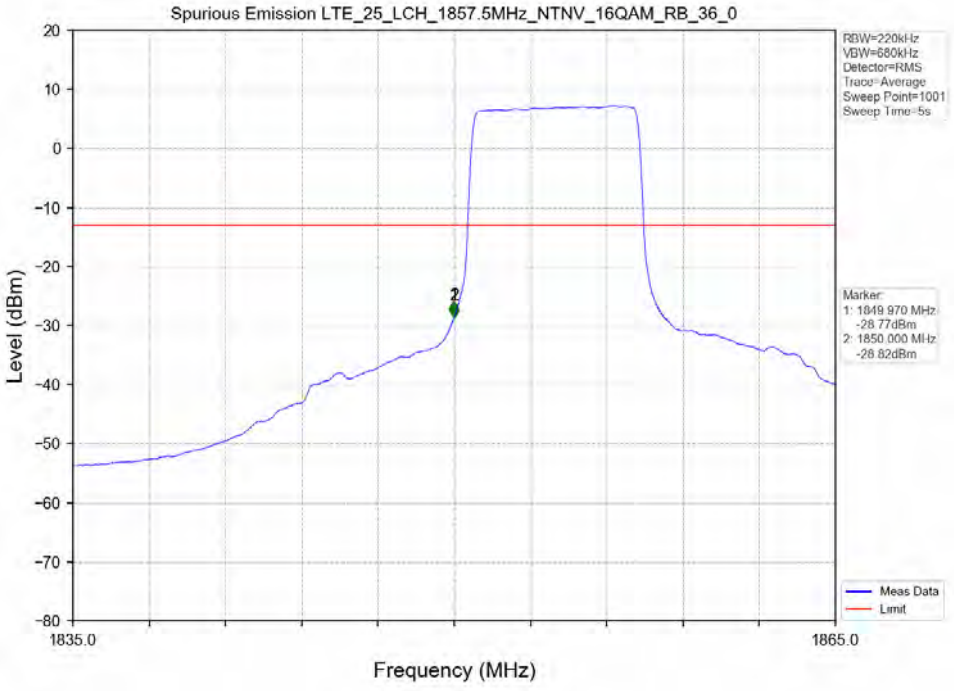

Spurious Emission LTE_25_HCH_1910.0MHz_NTNV_QPSK_RB_25_25
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-23.45dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1905.0
1925.0

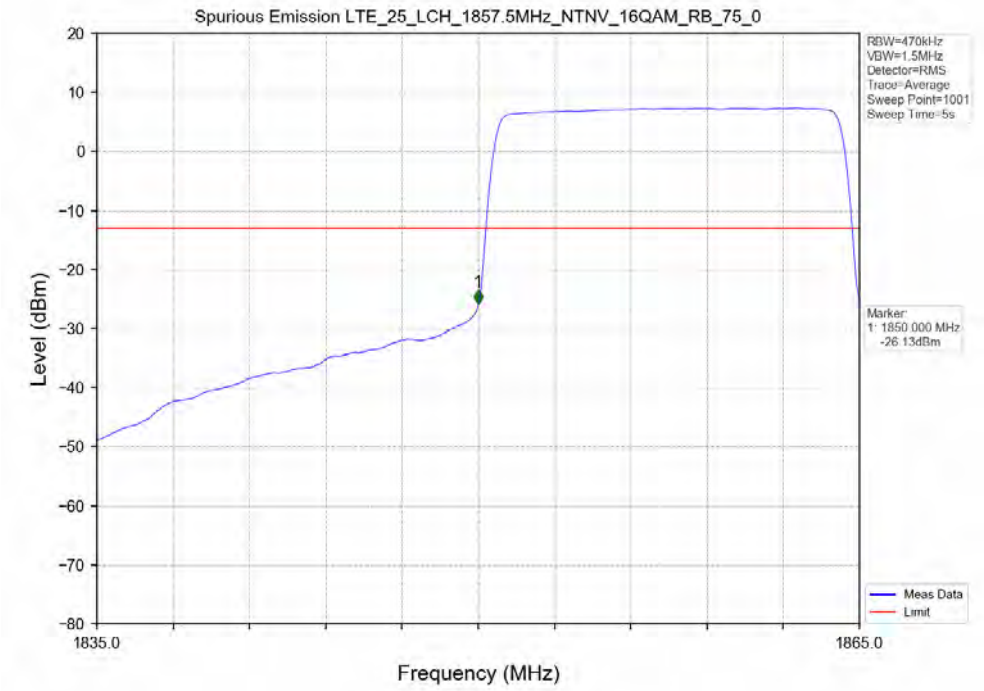


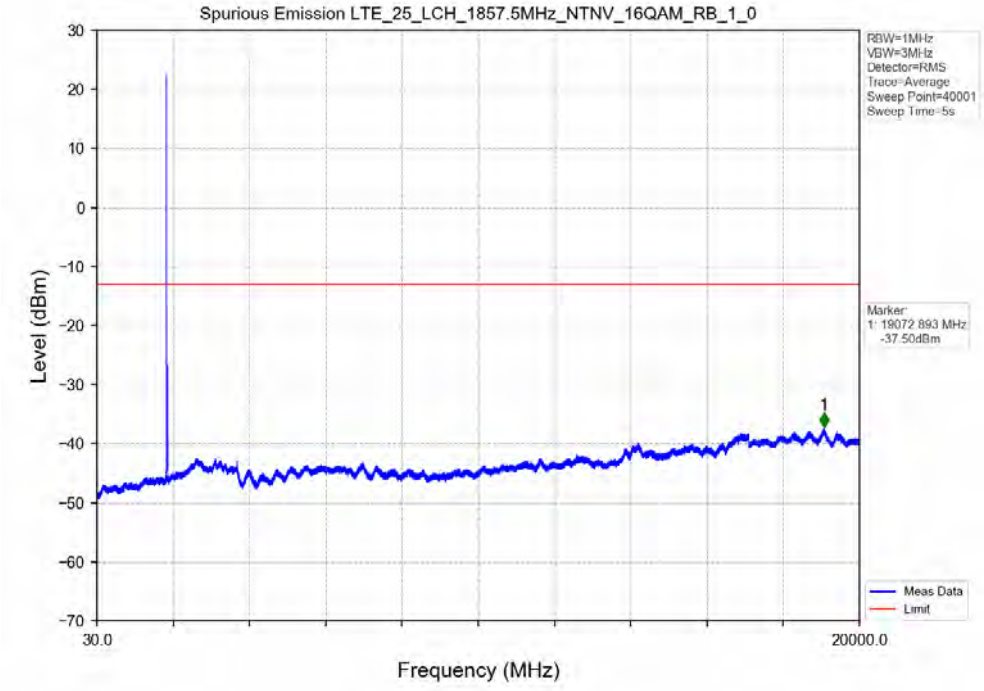


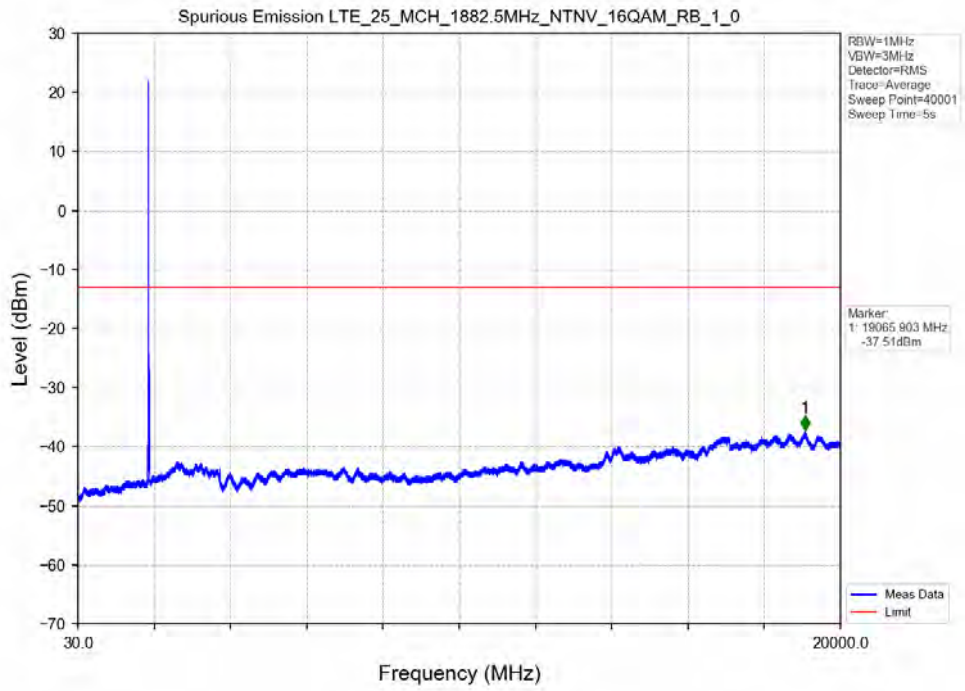
6.1 Test Graph

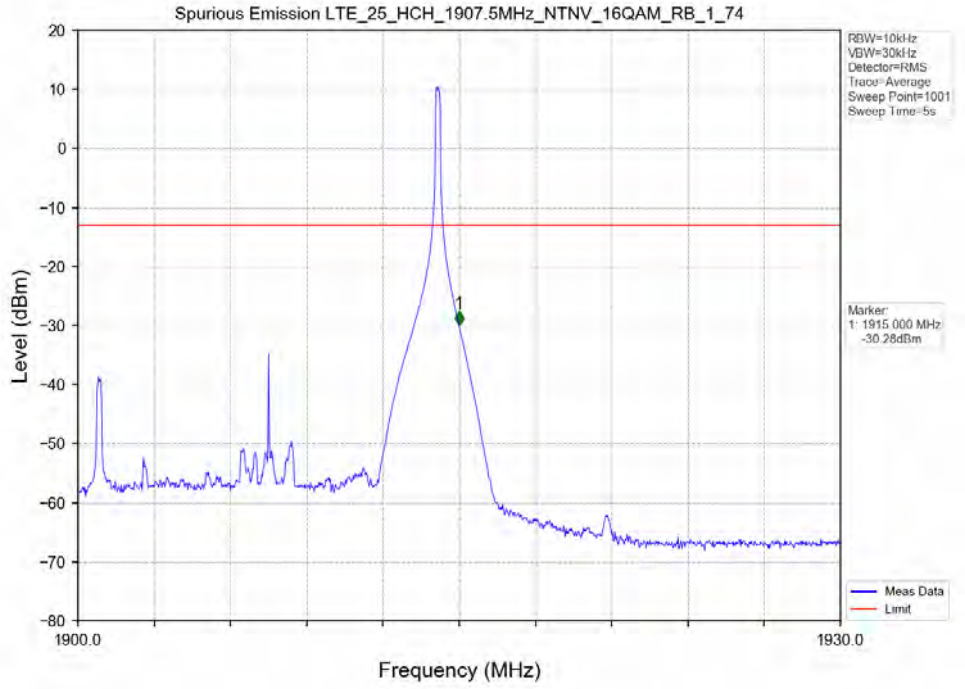

Spurious Emission LTE_25_LCH_1857.5MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-30.31dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1835.0
1865.0

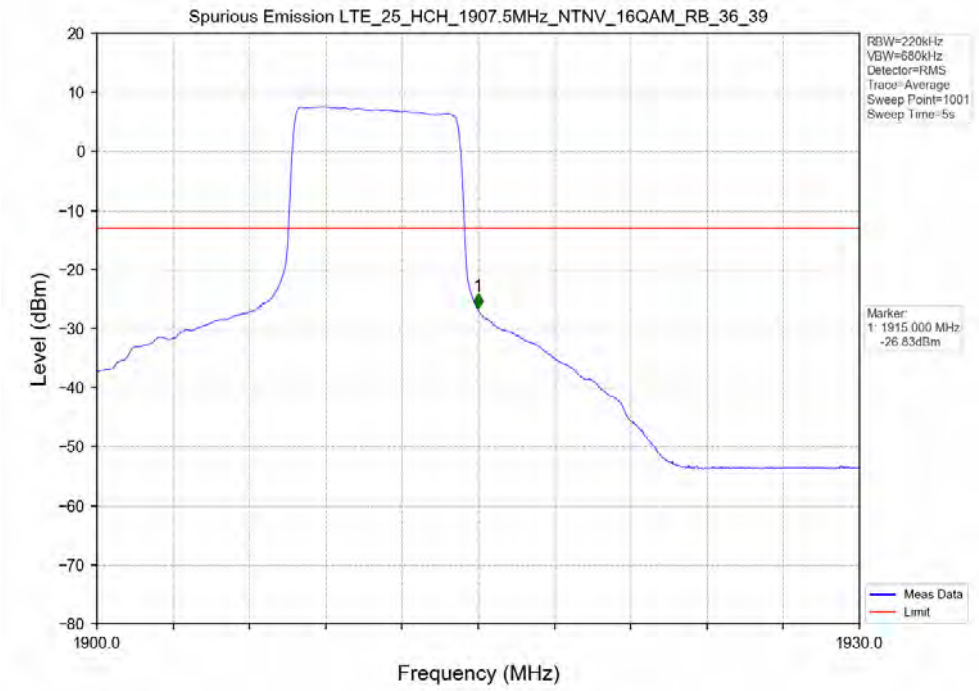

Spurious Emission LTE_25_LCH_1857.5MHz_NTNV_16QAM_RB_36_0
RBW=220kHz
VBW=680kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1849.970 MHz
-28.77dBm
2: 1850.000 MHz
-28.82dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1835.0
1865.0

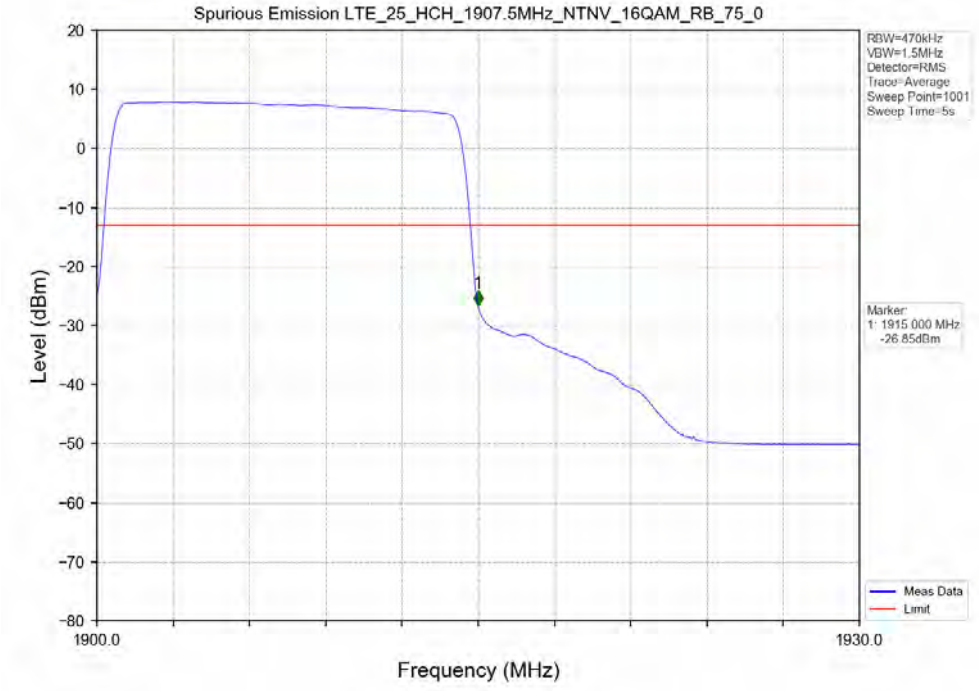

Spurious Emission LTE_25_LCH_1857.5MHz_NTNV_16QAM_RB_75_0
RBW=470kHz
VBW=1.5MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-26.13dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1835.0
1865.0

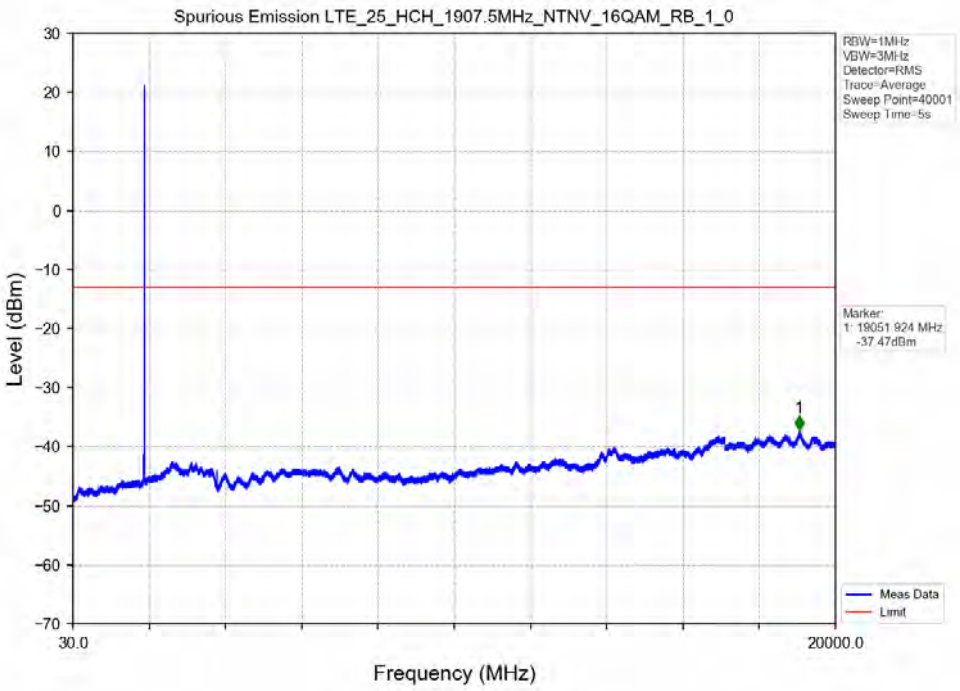

Spurious Emission LTE_25_LCH_1857.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19072.893 MHz
-37.50dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

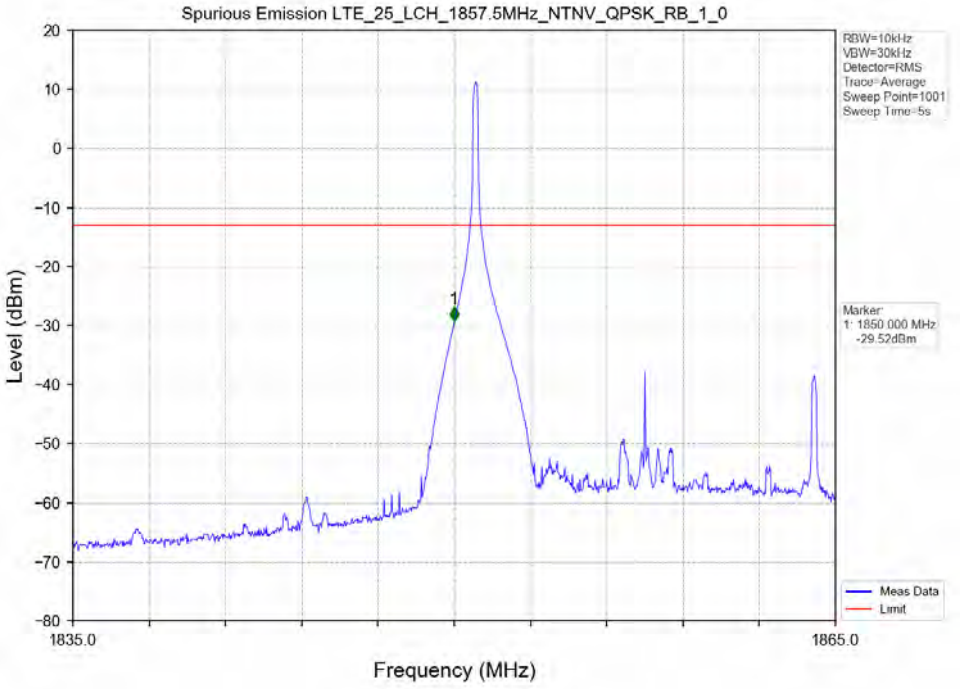

Spurious Emission LTE_25_MCH_1882.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19065.903 MHz
-37.51dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

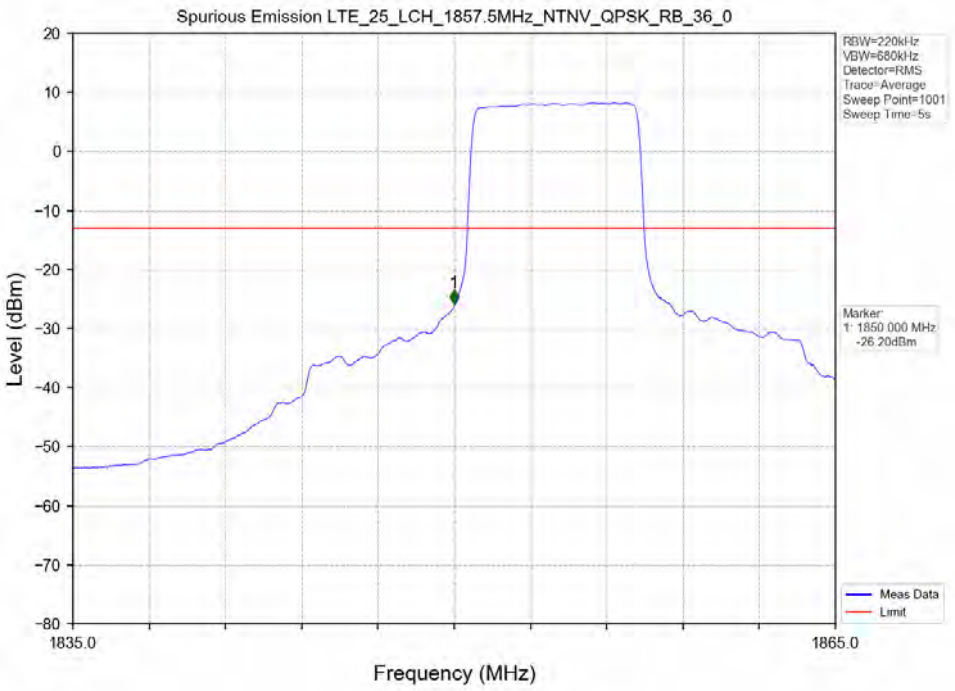

Spurious Emission LTE_25_HCH_1907.5MHz_NTNV_16QAM_RB_1_74
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-30.28dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1900.0
1930.0

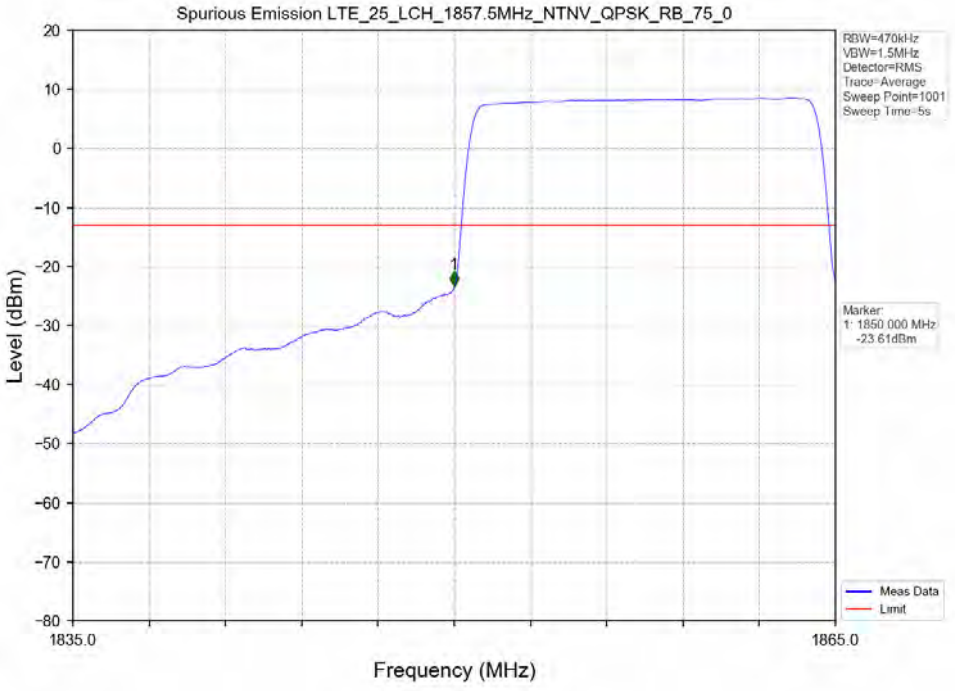

Spurious Emission LTE_25_HCH_1907.5MHz_NTNV_16QAM_RB_36_39
RBW=220kHz
VBW=680kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-26.83dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1900.0
1930.0

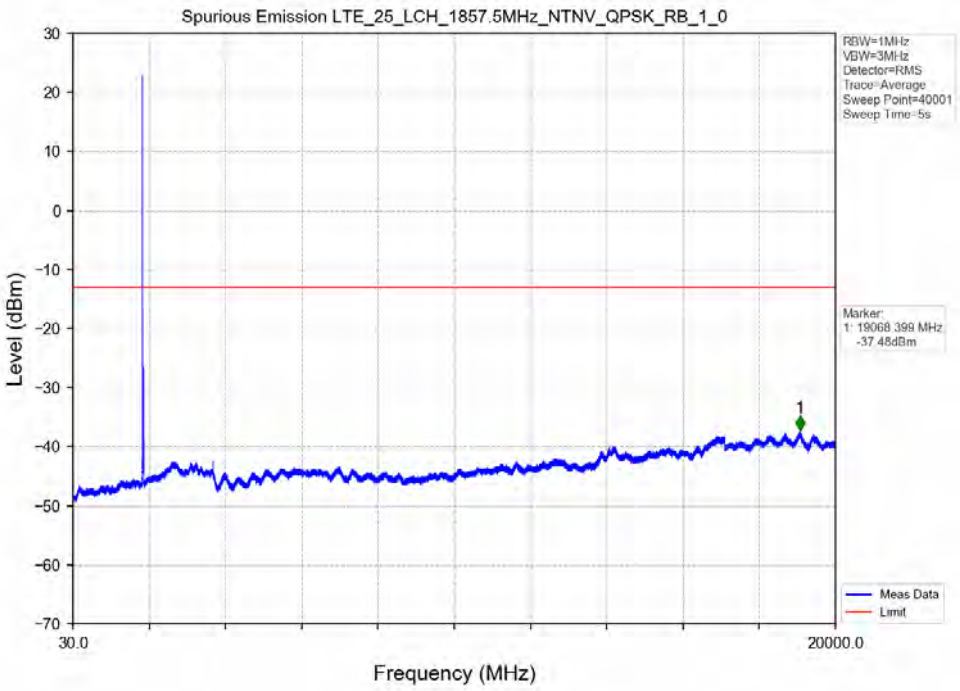

Spurious Emission LTE_25_HCH_1907.5MHz_NTNV_16QAM_RB_75_0
RBW=470kHz
VBW=1.5MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-26.85dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1900.0
1930.0

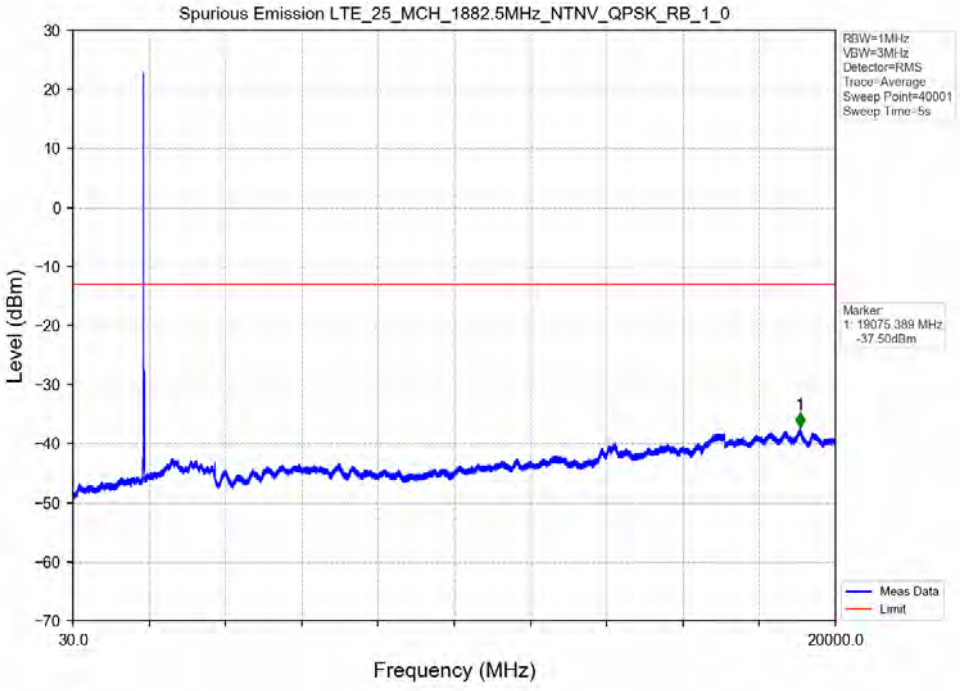

Spurious Emission LTE_25_HCH_1907.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19051.924 MHz
-37.47dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

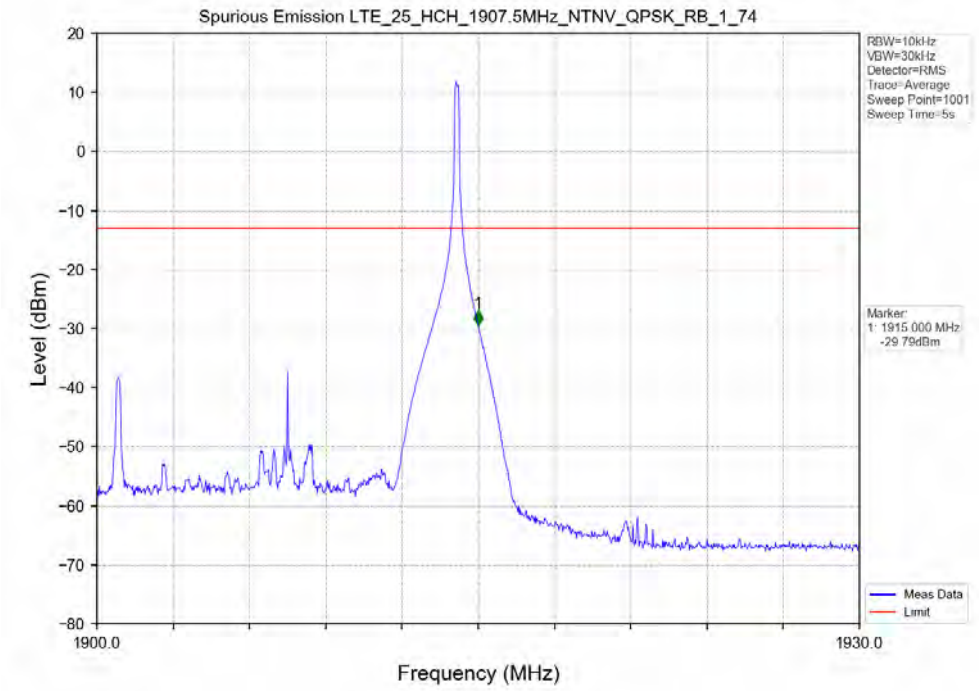

Spurious Emission LTE_25_LCH_1857.5MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-29.52dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1835.0
1865.0

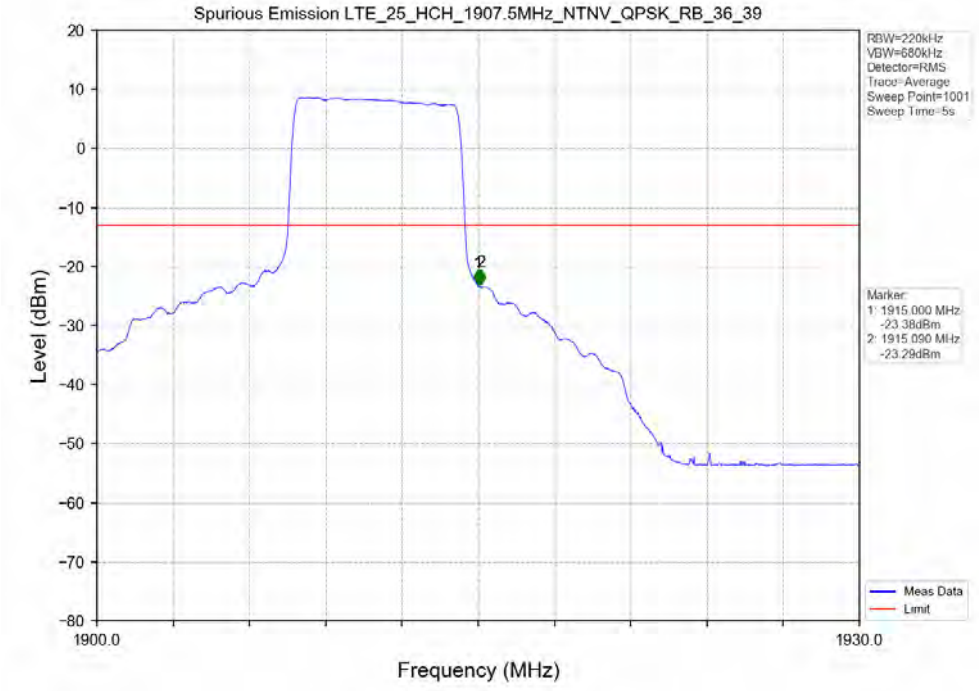

Spurious Emission LTE_25_LCH_1857.5MHz_NTNV_QPSK_RB_36_0
RBW=220kHz
VBW=680kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-26.20dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1835.0
1865.0

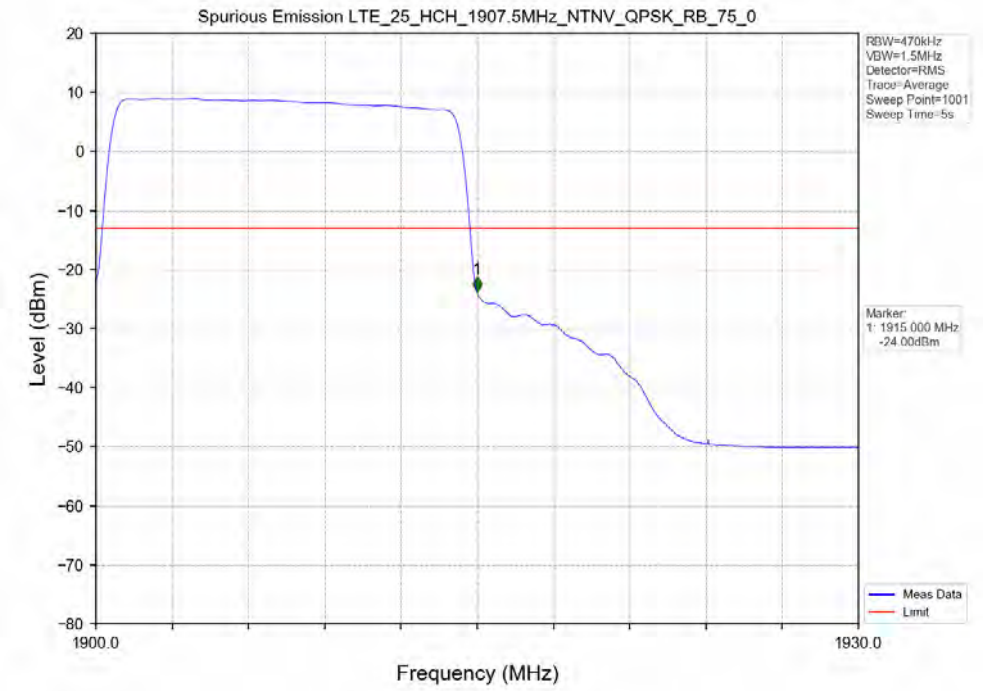

Spurious Emission LTE_25_LCH_1857.5MHz_NTNV_QPSK_RB_75_0
RBW=470kHz
VBW=1.5MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-23.61dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1835.0
1865.0

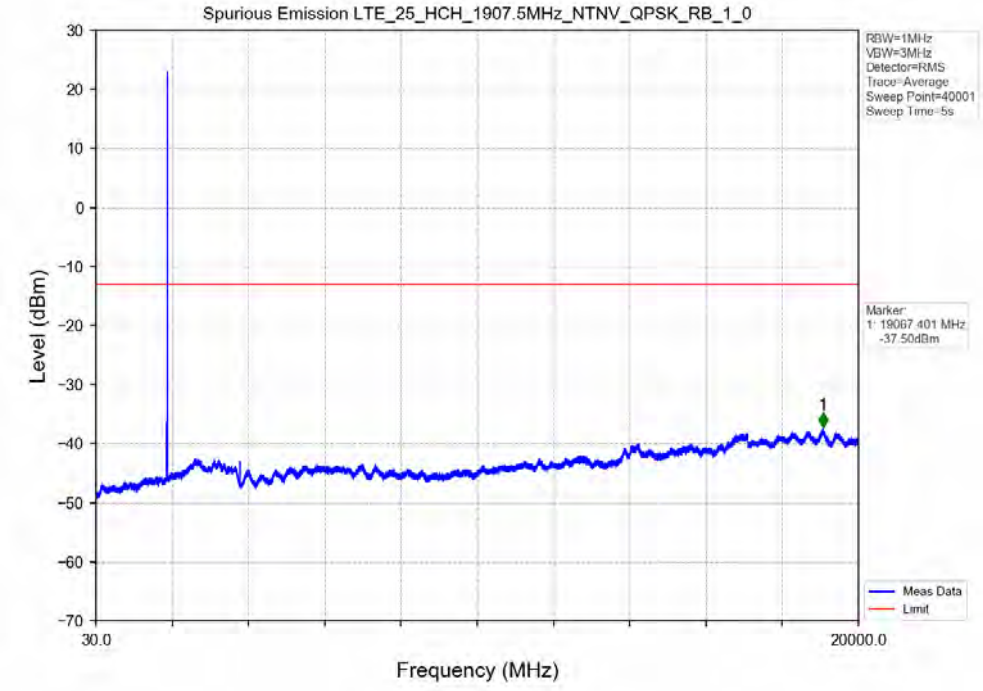

Spurious Emission LTE_25_LCH_1857.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19068.399 MHz
-37.48dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0


Spurious Emission LTE_25_MCH_1882.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19075.389 MHz
-37.50dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

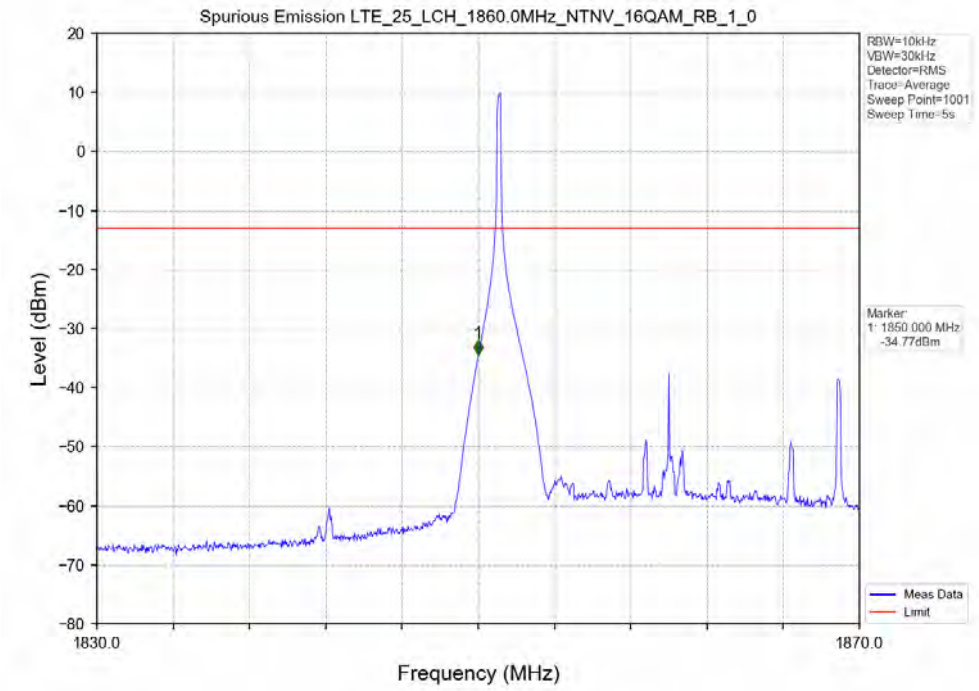

Spurious Emission LTE_25_HCH_1907.5MHz_NTNV_QPSK_RB_1_74
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-29.79dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1900.0
1930.0

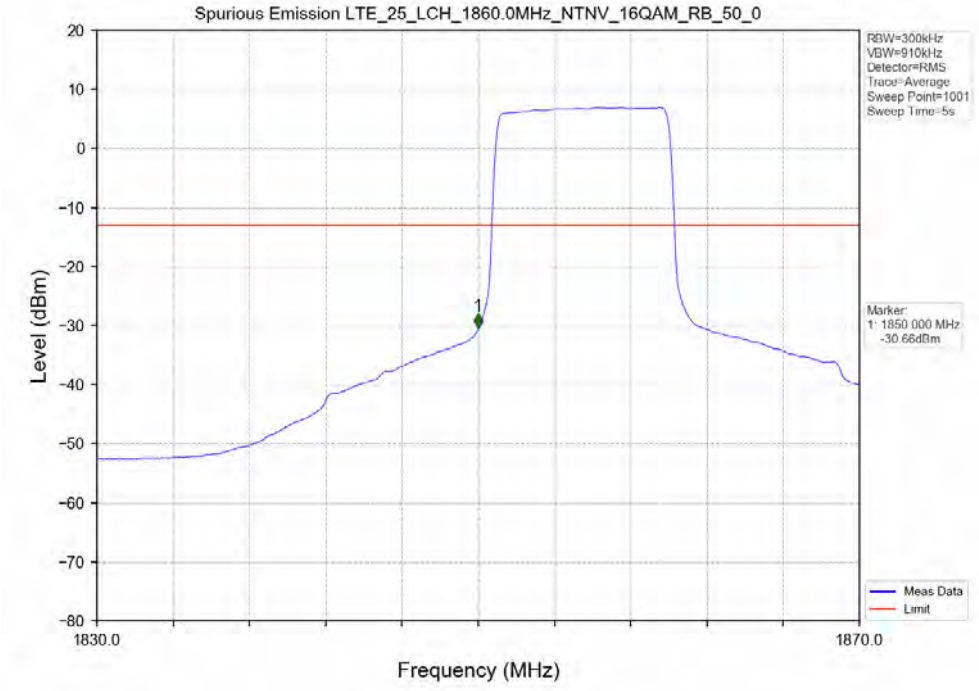

Spurious Emission LTE_25_HCH_1907.5MHz_NTNV_QPSK_RB_36_39
RBW=220kHz
VBW=680kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-23.38dBm
2: 1915.090 MHz
-23.29dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1900.0
1930.0

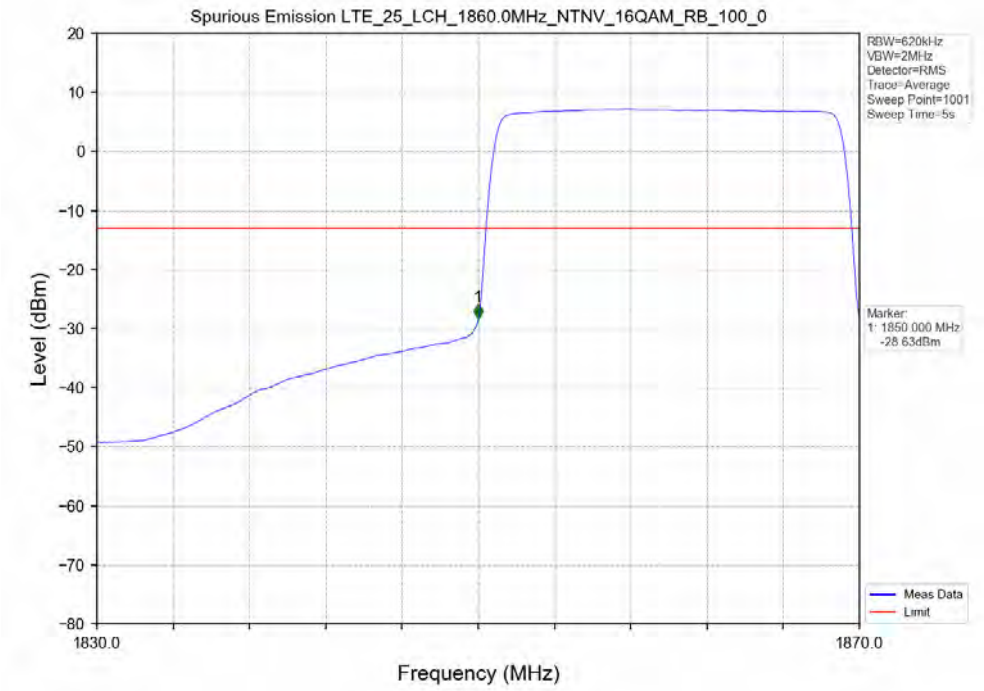


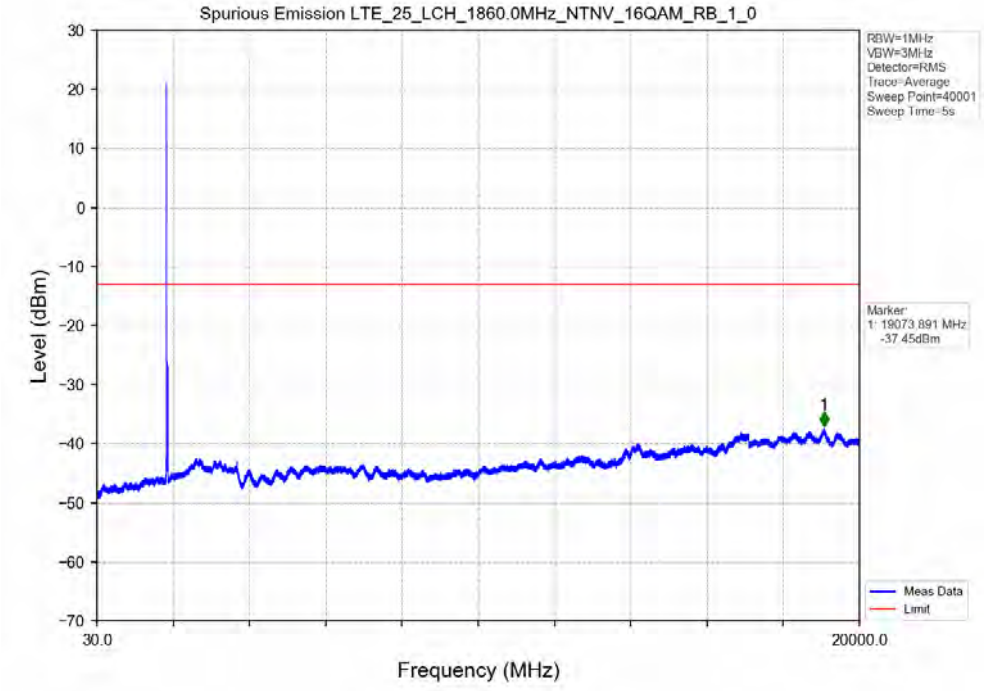


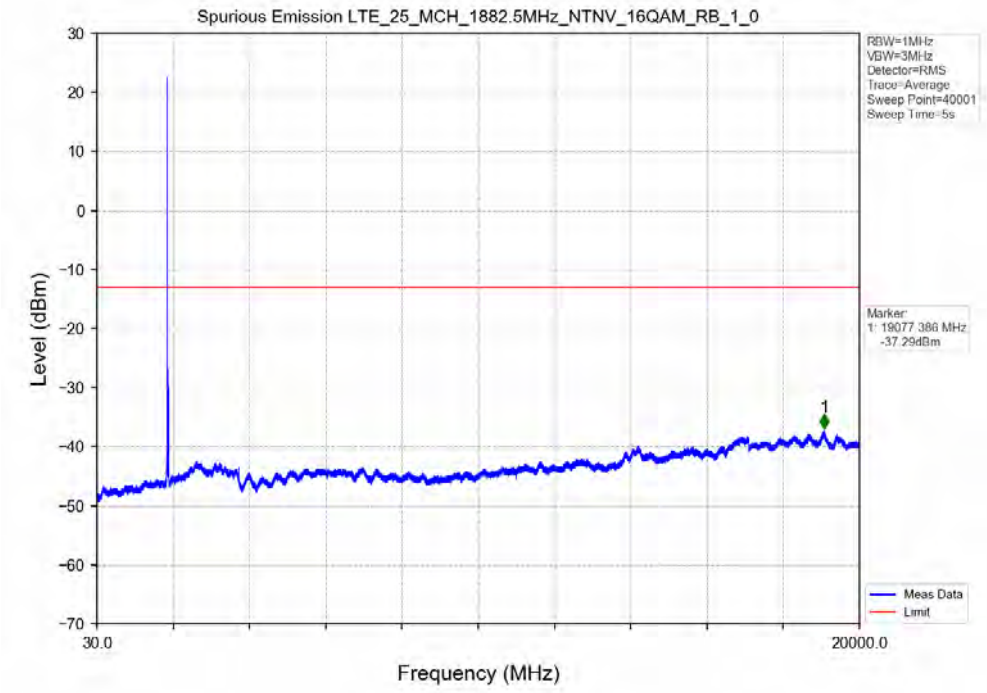
6.1 Test Graph

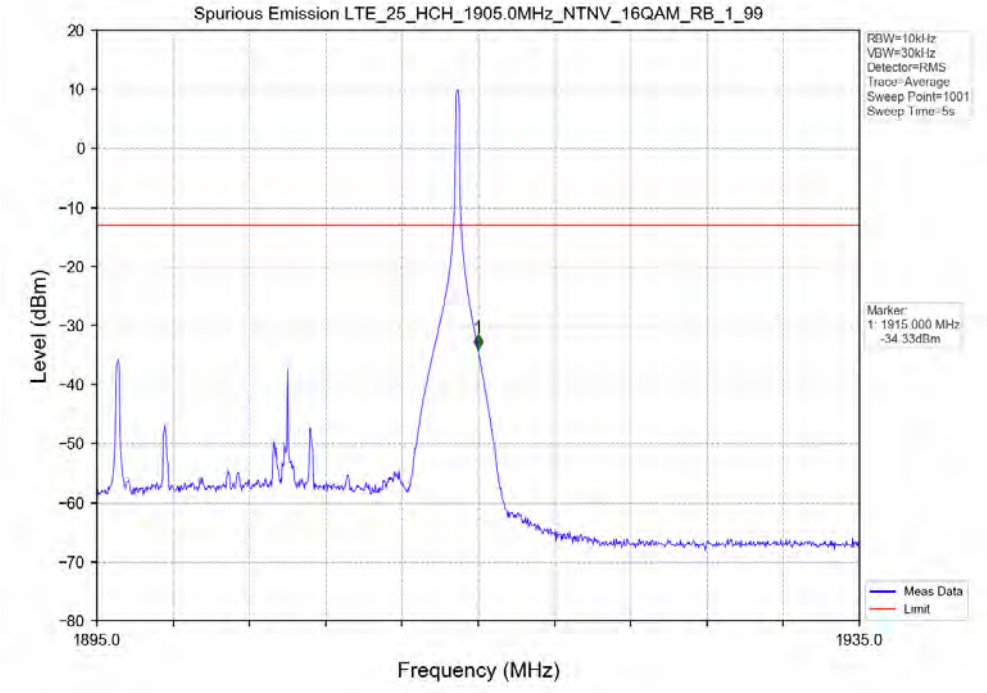

Spurious Emission LTE_25_LCH_1860.0MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-34.77dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1830.0
1870.0

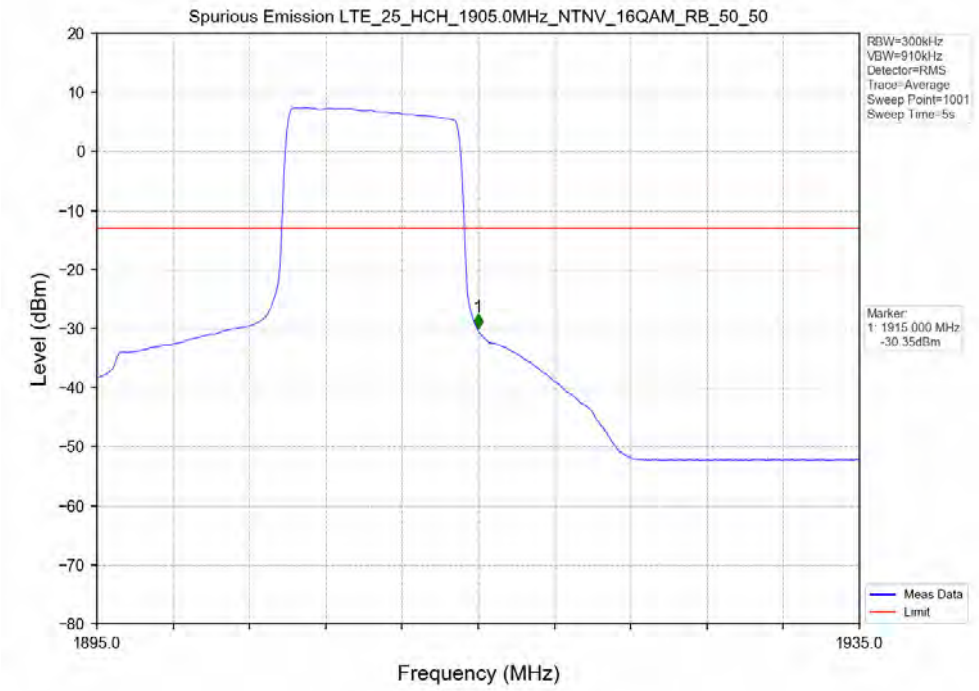

Spurious Emission LTE_25_LCH_1860.0MHz_NTNV_16QAM_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-30.66dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1830.0
1870.0

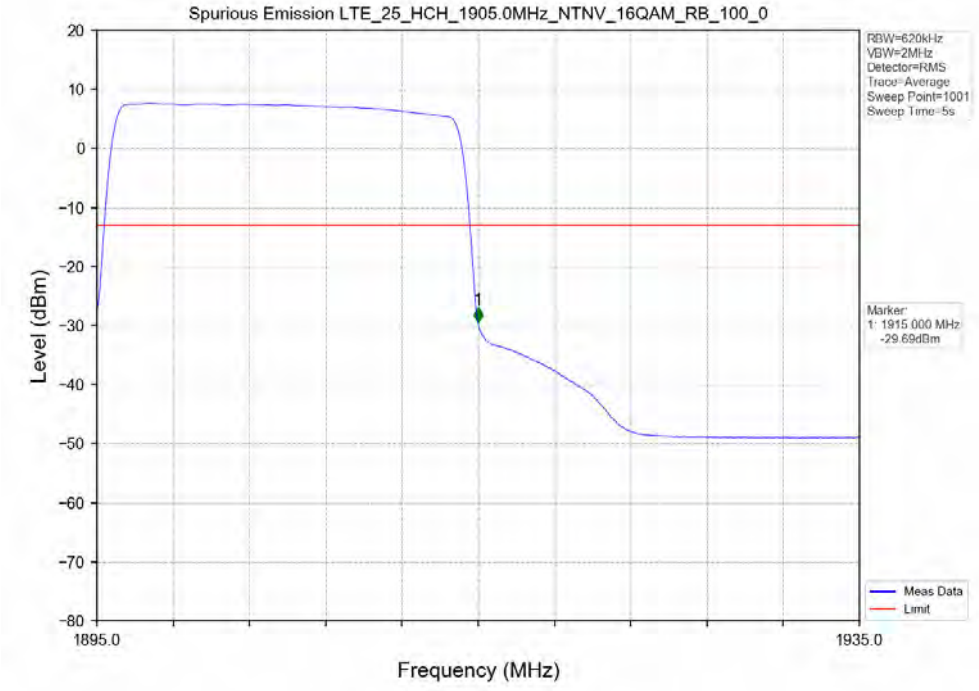

Spurious Emission LTE_25_LCH_1860.0MHz_NTNV_16QAM_RB_100_0
RBW=620kHz
VBW=2MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-28.63dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1830.0
1870.0

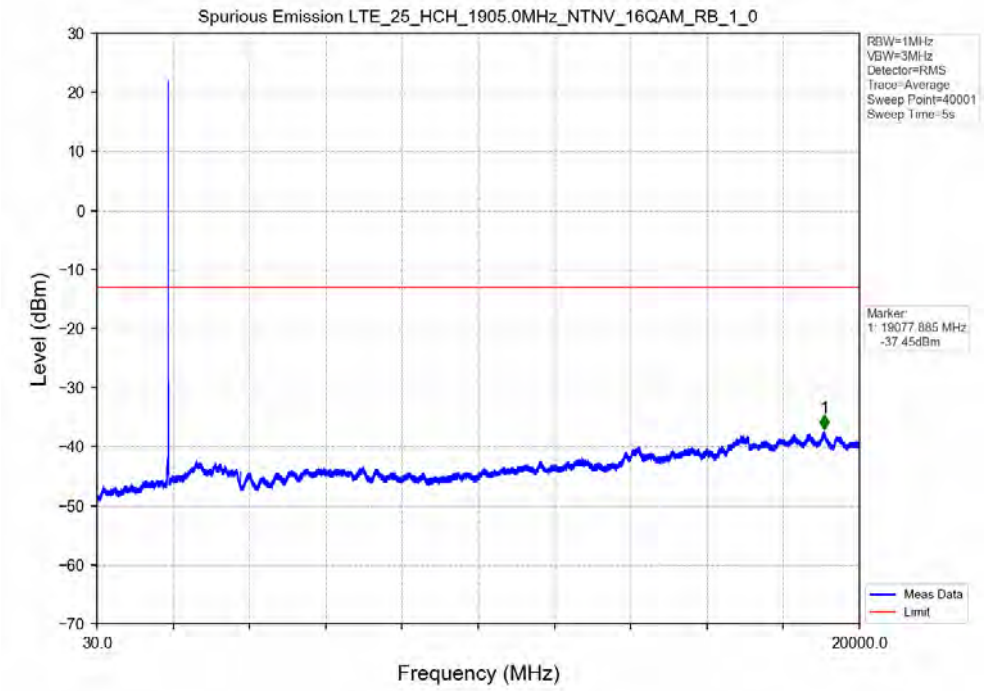

Spurious Emission LTE_25_LCH_1860.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19073.891 MHz
-37.45dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

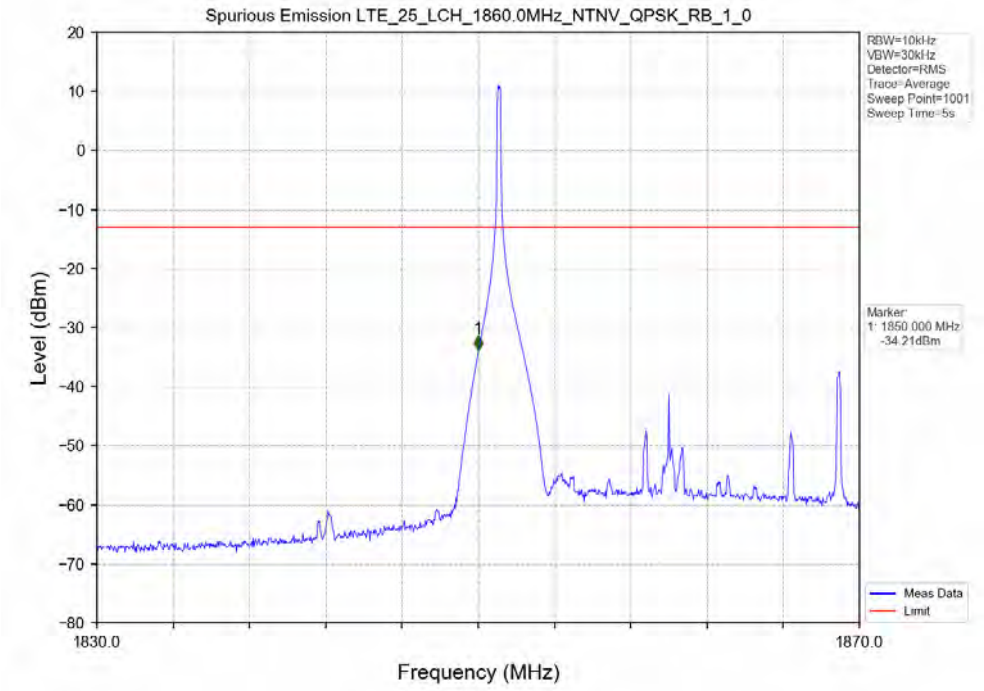

Spurious Emission LTE_25_MCH_1882.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19077.386 MHz
-37.29dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

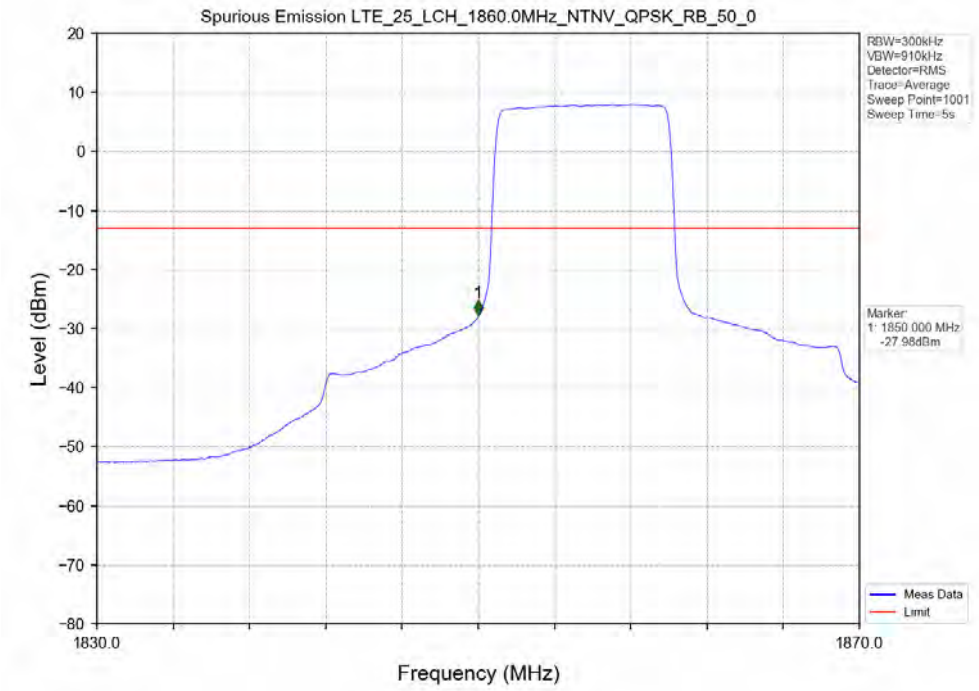

Spurious Emission LTE_25_HCH_1905.0MHz_NTNV_16QAM_RB_1_99
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-34.33dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1895.0
1935.0

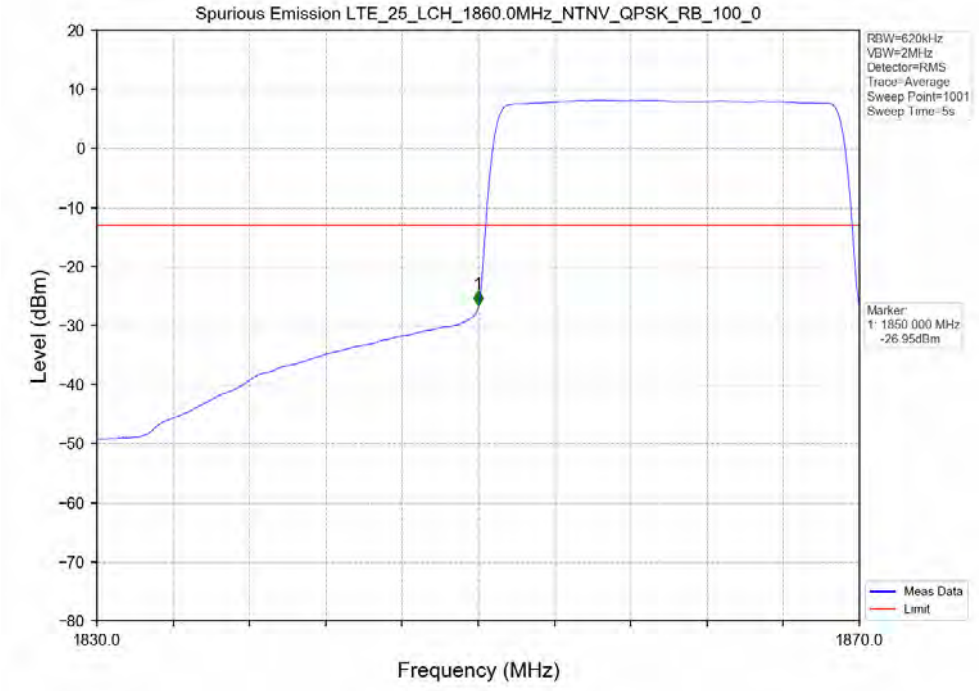

Spurious Emission LTE_25_HCH_1905.0MHz_NTNV_16QAM_RB_50_50
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-30.35dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1895.0
1935.0

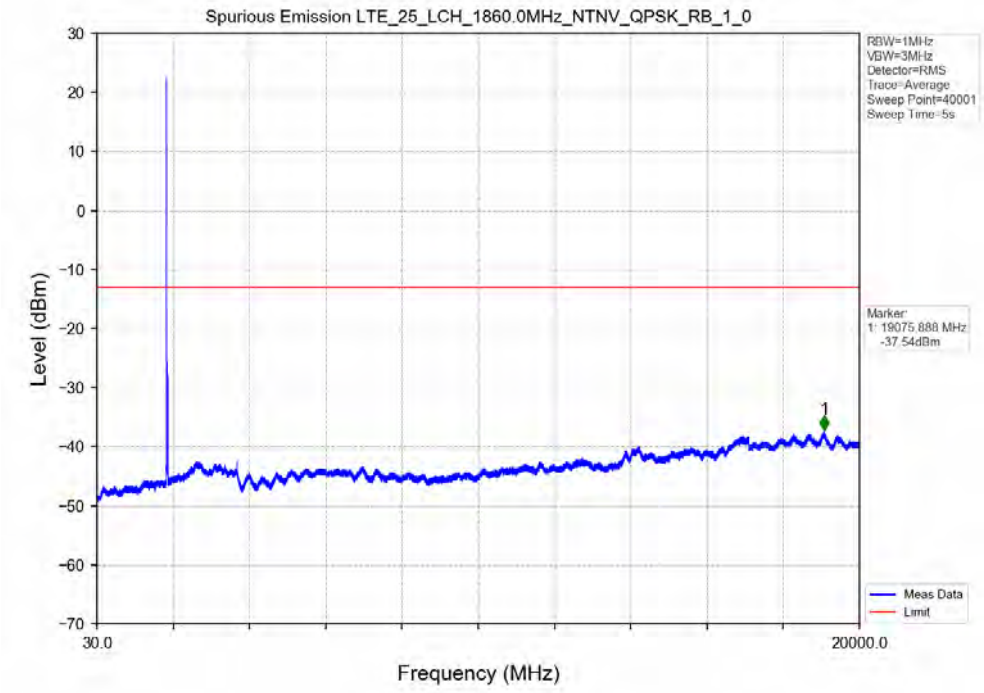

Spurious Emission LTE_25_HCH_1905.0MHz_NTNV_16QAM_RB_100_0
RBW=620kHz
VBW=2MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-29.69dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1895.0
1935.0

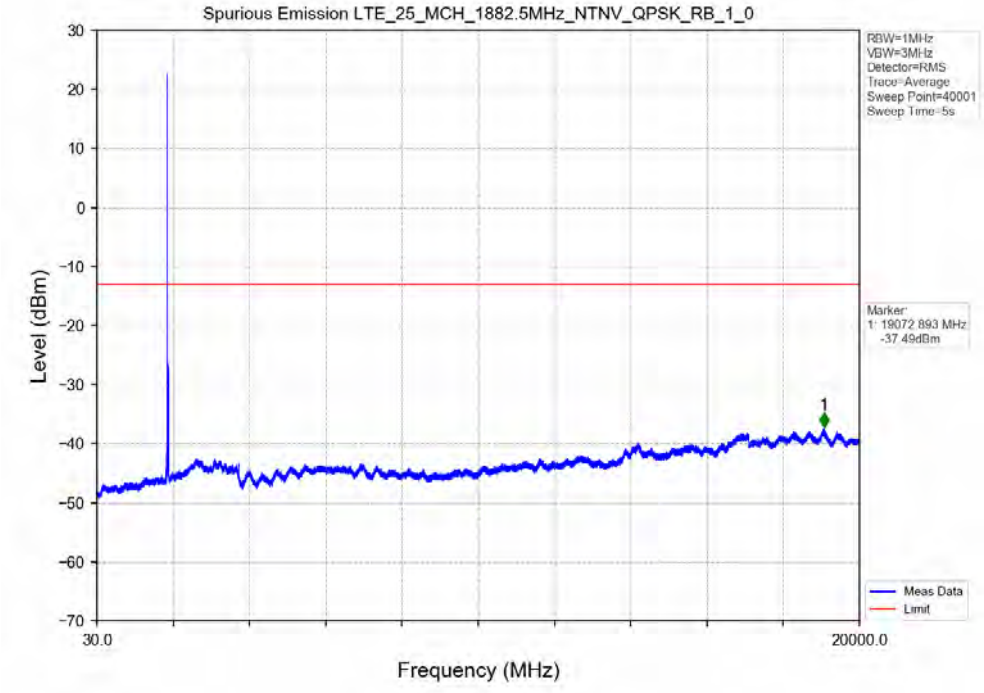

Spurious Emission LTE_25_HCH_1905.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19077.885 MHz
-37.45dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

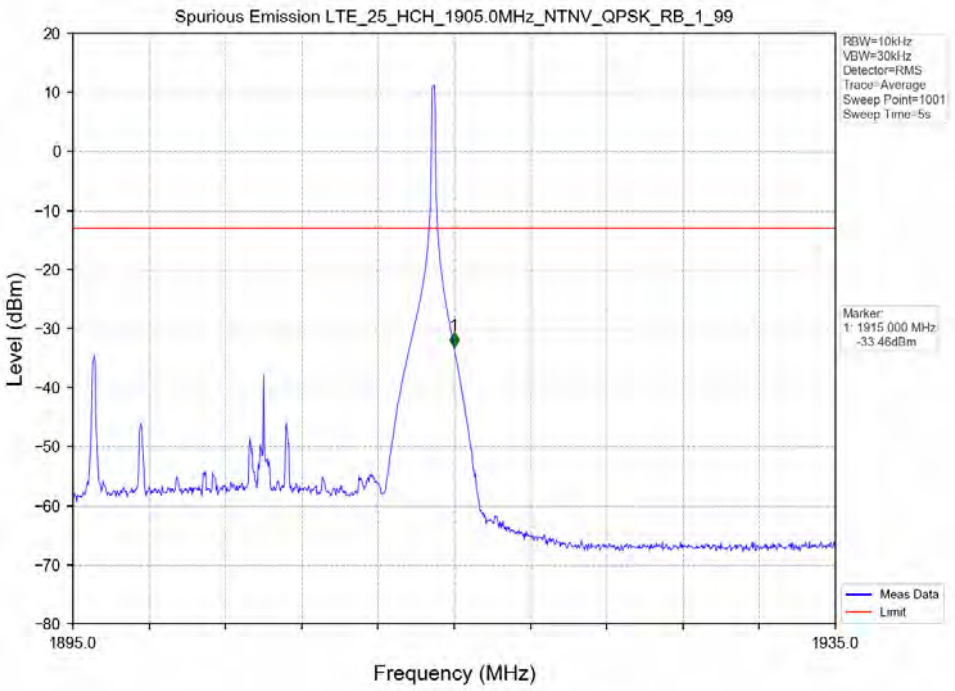

Spurious Emission LTE_25_LCH_1860.0MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-34.21dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1830.0
1870.0

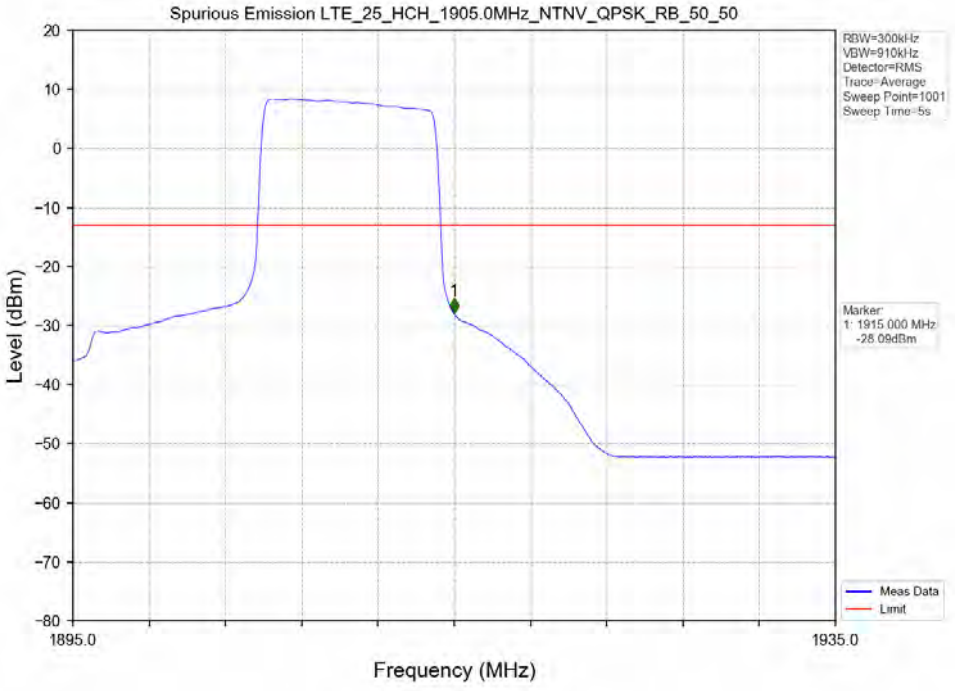

Spurious Emission LTE_25_LCH_1860.0MHz_NTNV_QPSK_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-27.98dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1830.0
1870.0

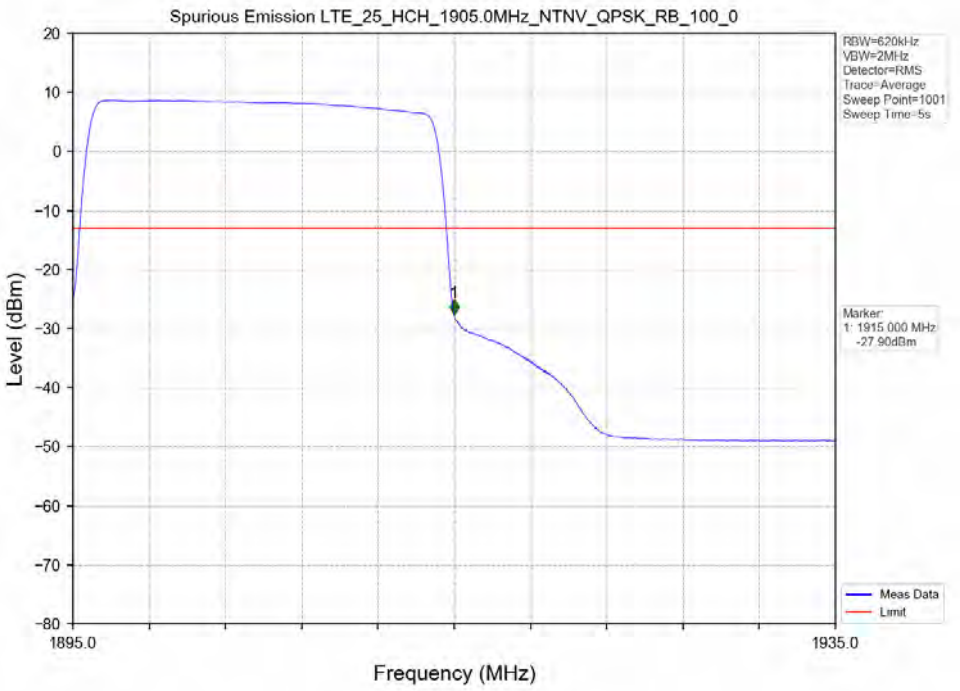

Spurious Emission LTE_25_LCH_1860.0MHz_NTNV_QPSK_RB_100_0
RBW=620kHz
VBW=2MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1850.000 MHz
-26.95dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1830.0
1870.0

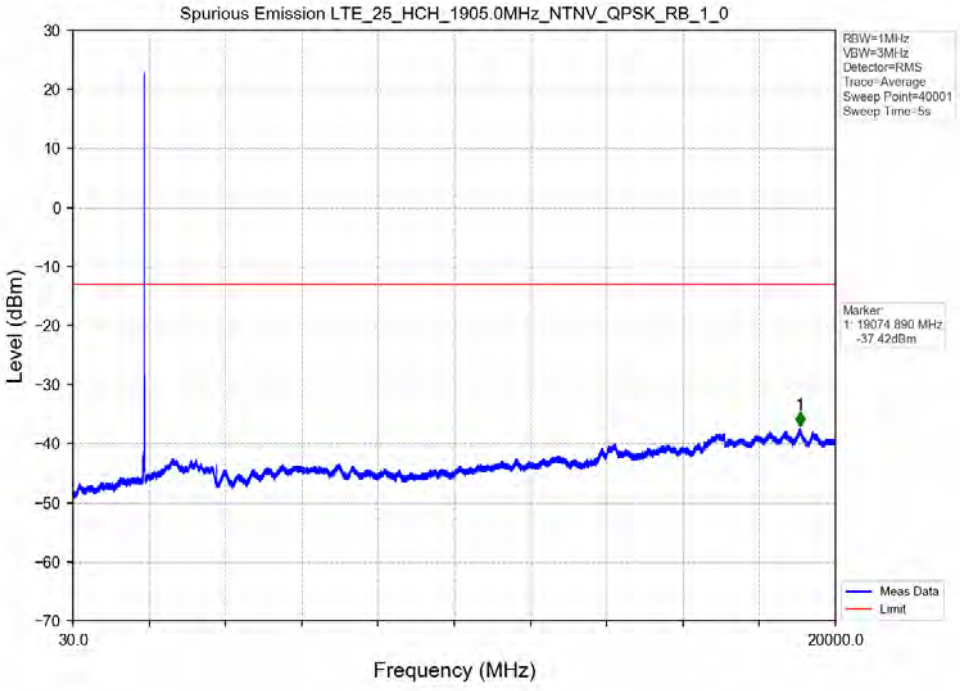

Spurious Emission LTE_25_LCH_1860.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19075.888 MHz
-37.54dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0


Spurious Emission LTE_25_MCH_1882.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19072.893 MHz
-37.49dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

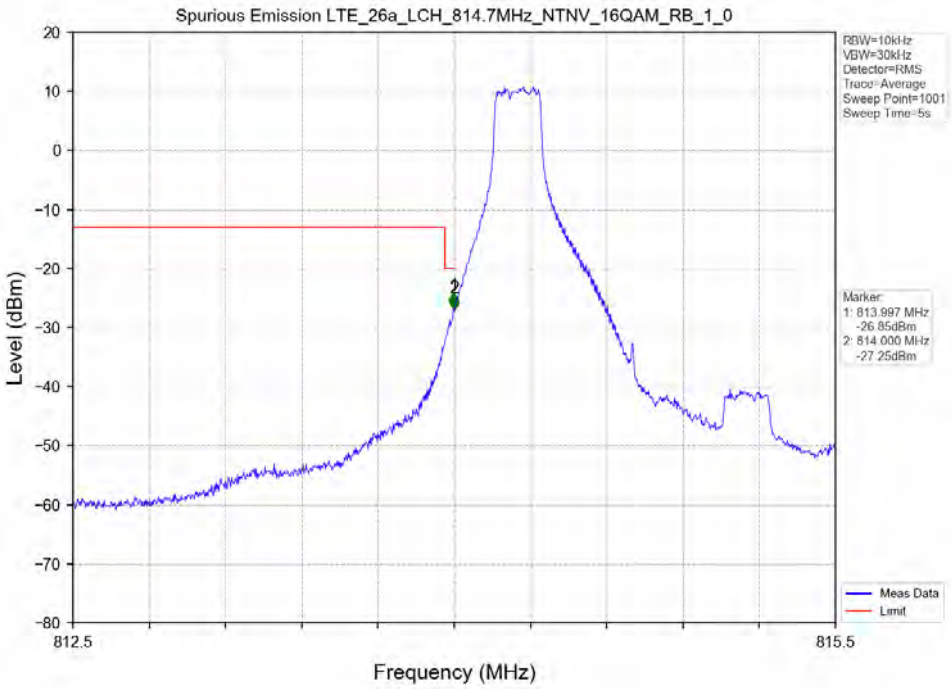

Spurious Emission LTE_25_HCH_1905.0MHz_NTNV_QPSK_RB_1_99
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-33.46dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1895.0
1935.0

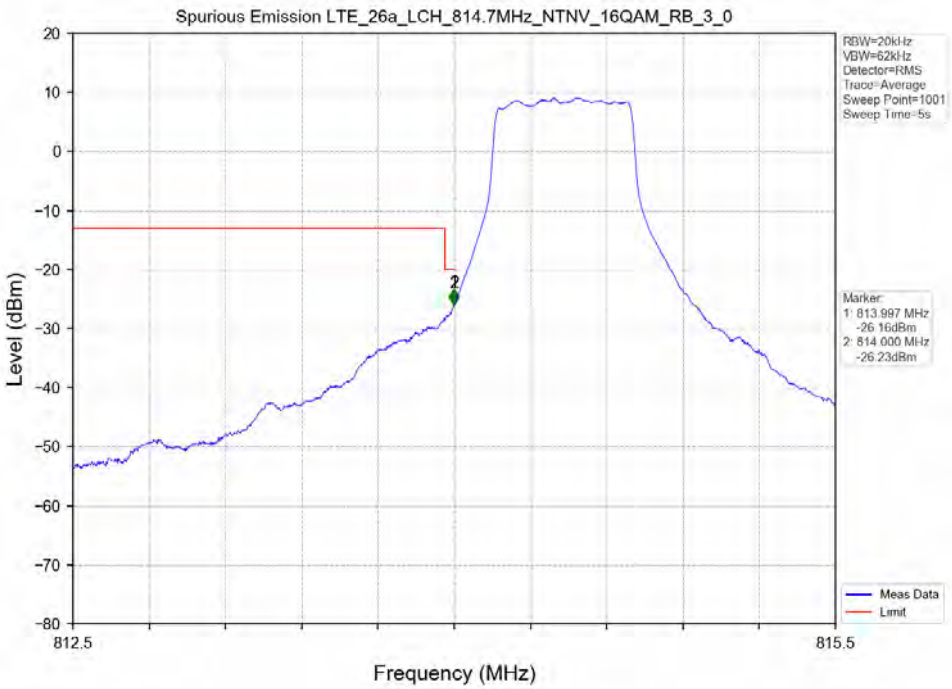

Spurious Emission LTE_25_HCH_1905.0MHz_NTNV_QPSK_RB_50_50
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-28.09dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1895.0
1935.0

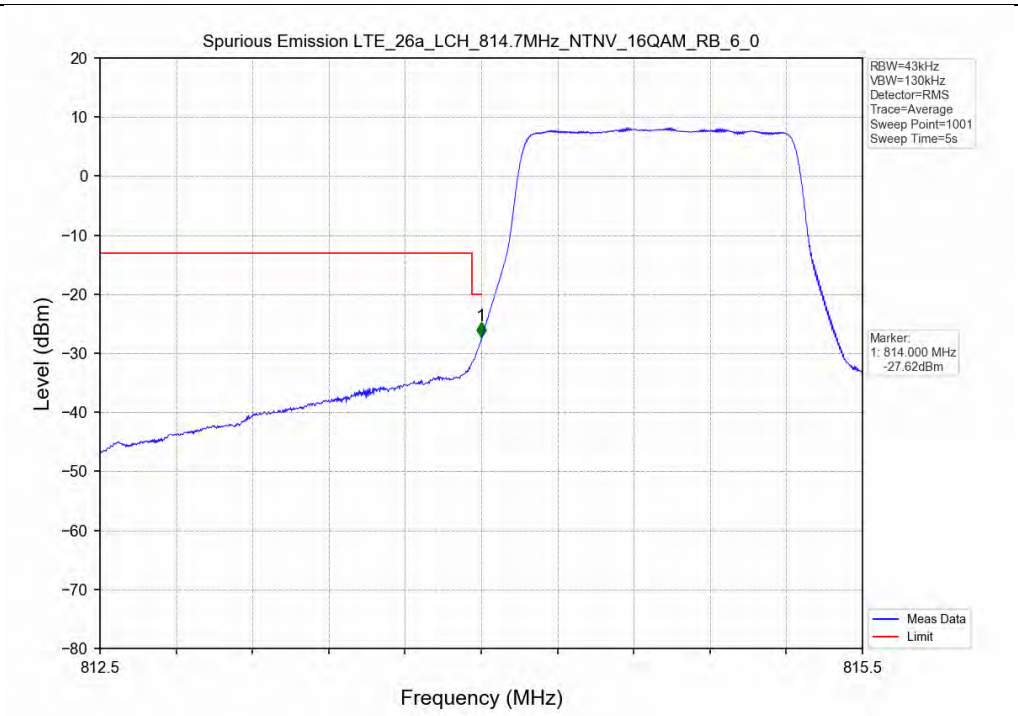

Spurious Emission LTE_25_HCH_1905.0MHz_NTNV_QPSK_RB_100_0
RBW=620kHz
VBW=2MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 1915.000 MHz
-27.90dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
1895.0
1935.0

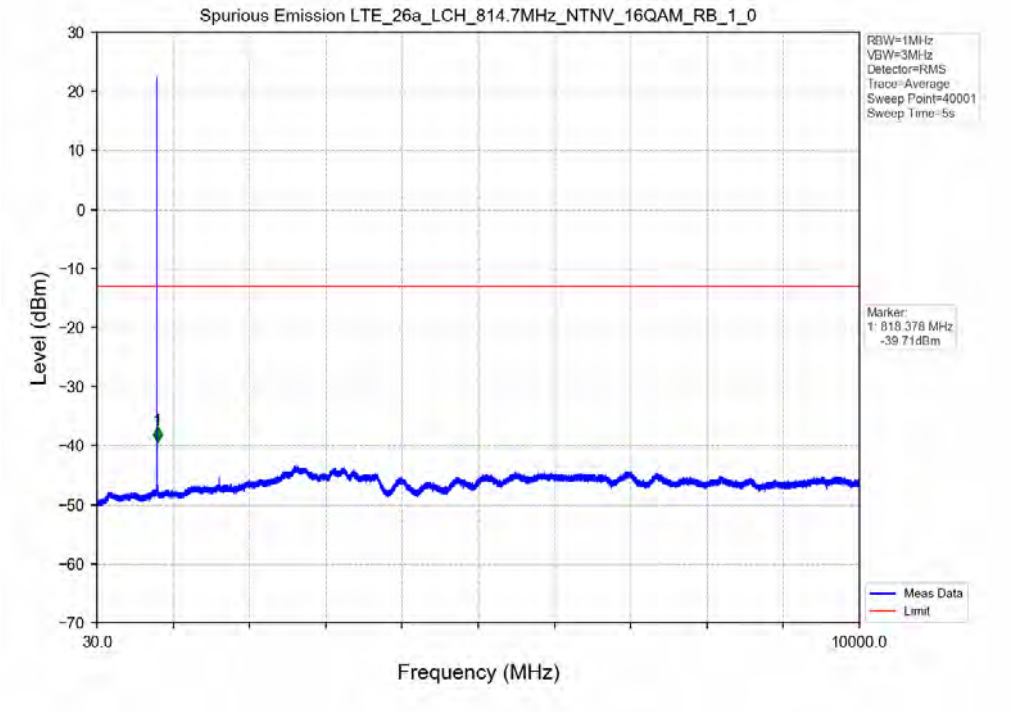

Spurious Emission LTE_25_HCH_1905.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 19074.890 MHz
-37.42dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
20000.0

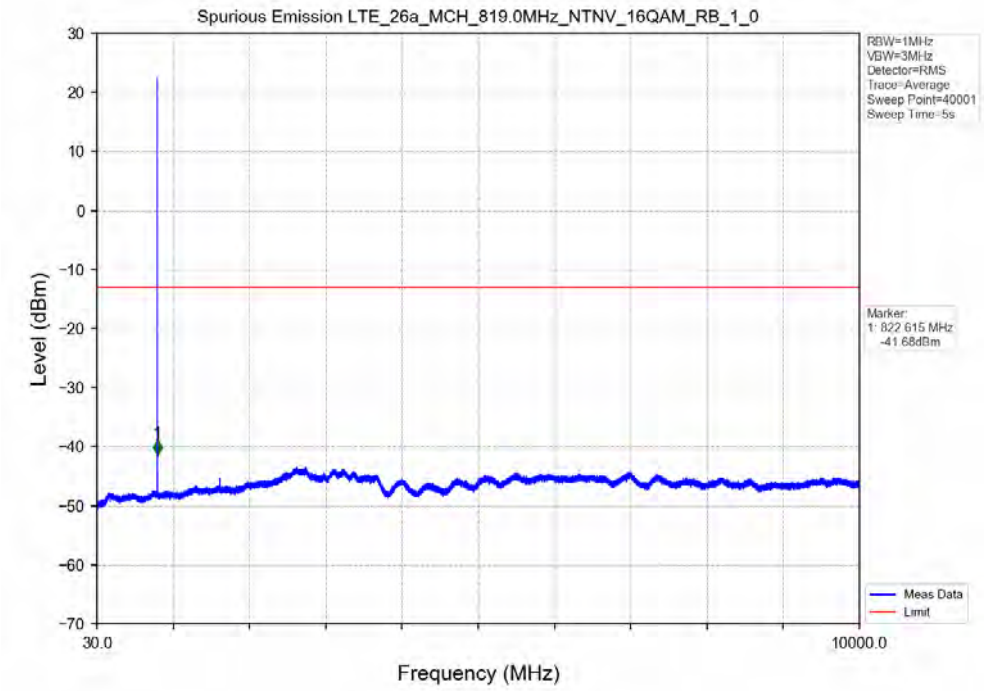
Band 26a

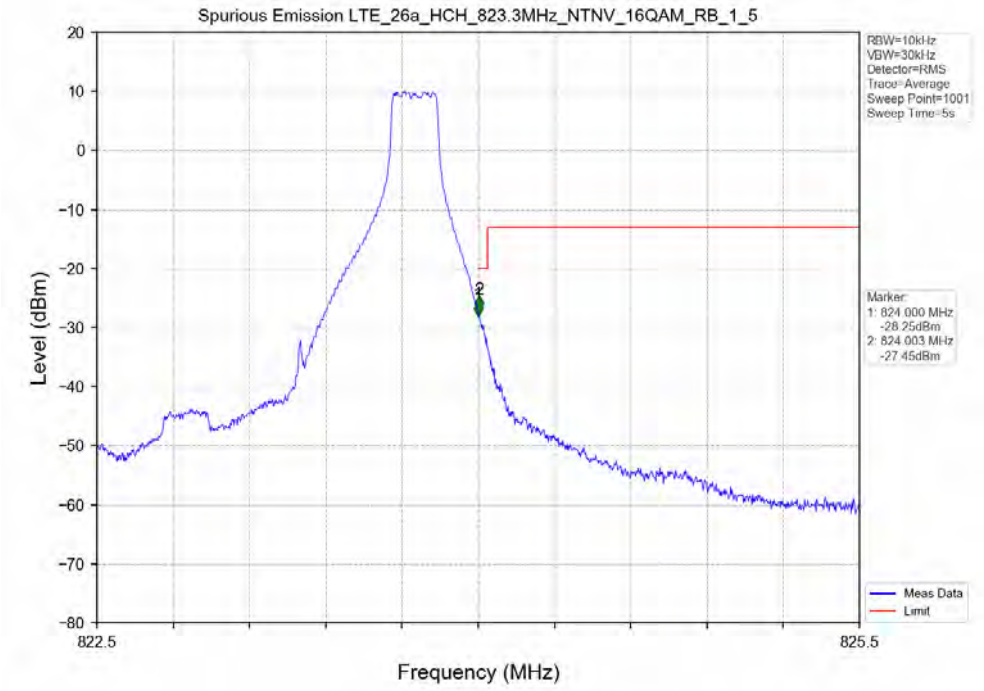

Spurious Emission LTE_26a_LCH_814.7MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 813.997 MHz
-26.85dBm
2: 814.000 MHz
-27.25dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
812.5
815.5

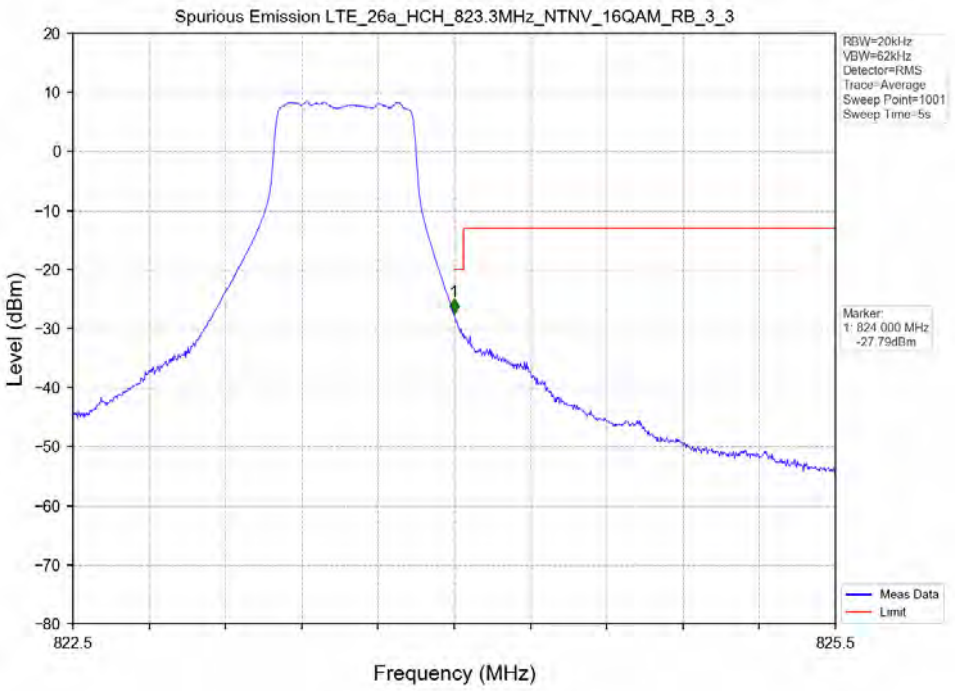

Spurious Emission LTE_26a_LCH_814.7MHz_NTNV_16QAM_RB_3_0
RBW=20kHz
VBW=62kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 813.997 MHz
-26.16dBm
2: 814.000 MHz
-26.23dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
812.5
815.5

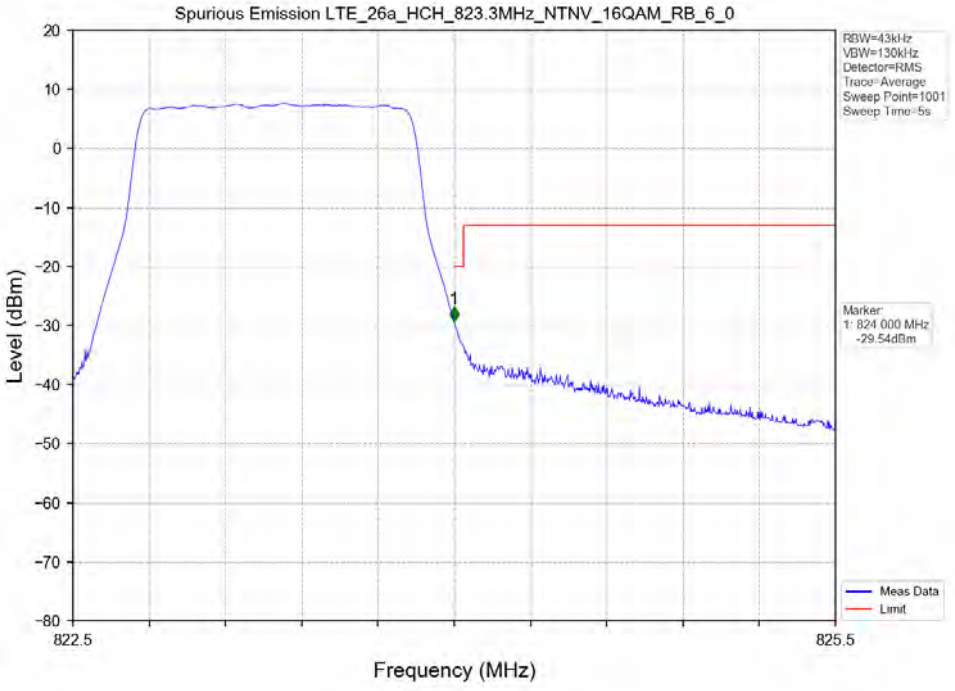

Spurious Emission LTE_26a_LCH_814.7MHz_NTNV_16QAM_RB_6_0
RBW=43kHz
VBW=130kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker:
1: 814.000 MHz
-27.62dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
812.5
815.5

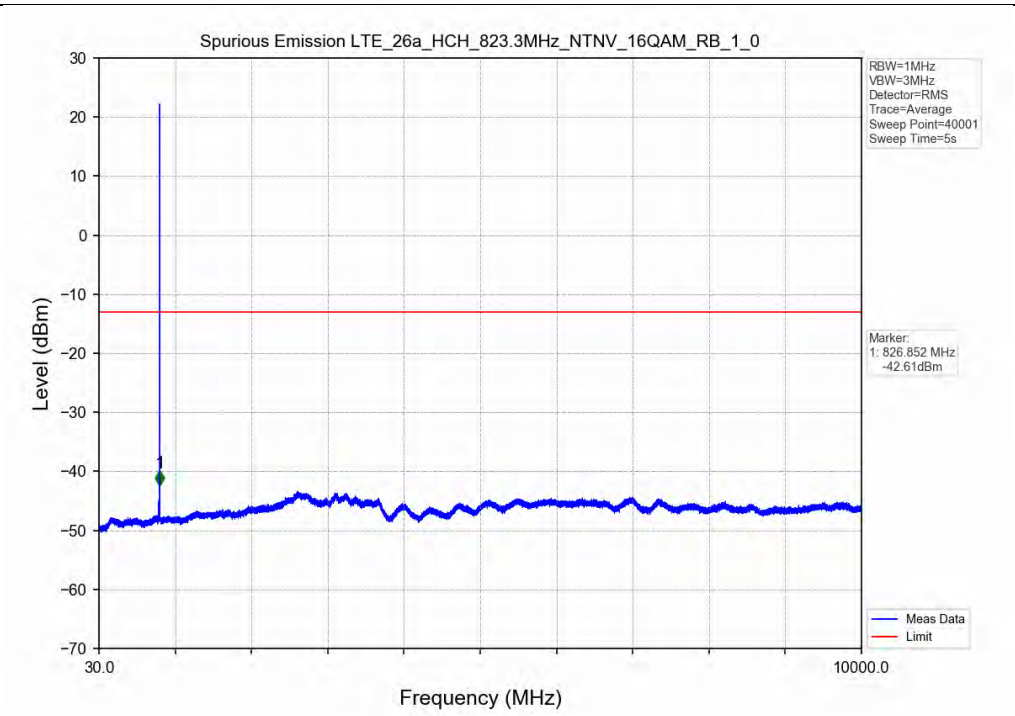

Spurious Emission LTE_26a_LCH_814.7MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker:
1: 818.378 MHz
-39.71dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

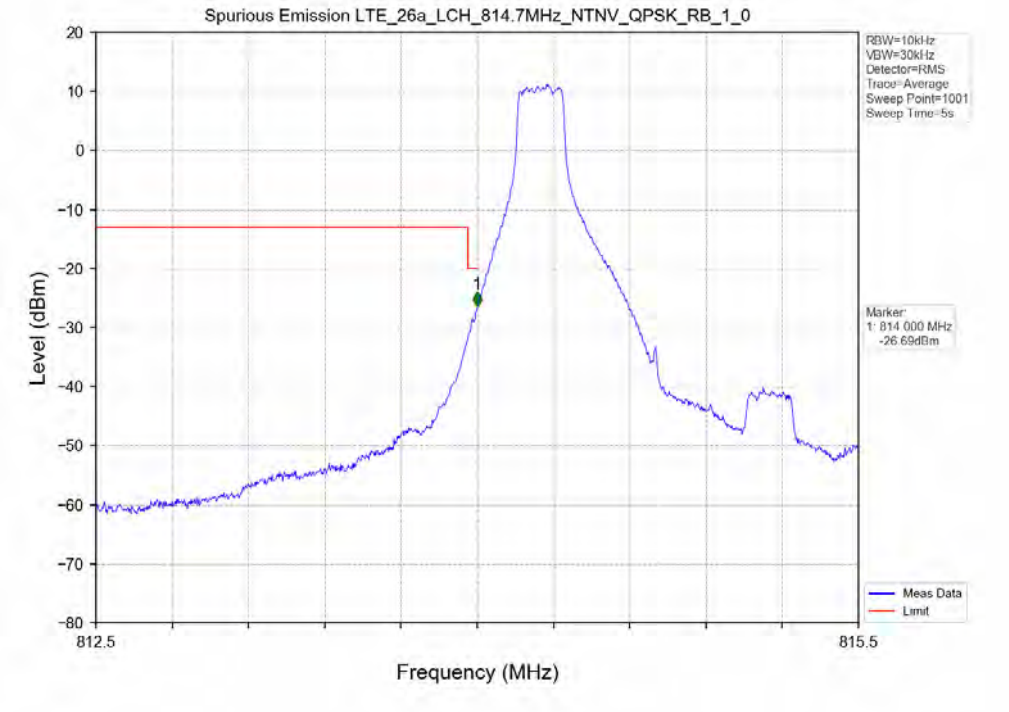

Spurious Emission LTE_26a_MCH_819.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 822.615 MHz
-41.68dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

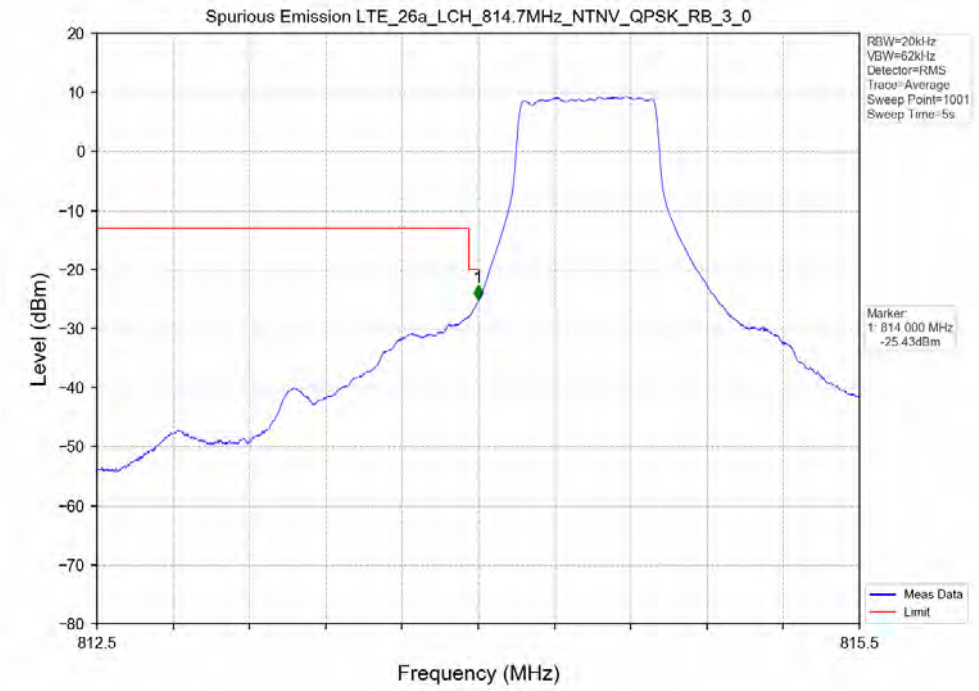

Spurious Emission LTE_26a_HCH_823.3MHz_NTNV_16QAM_RB_1_5
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-28.25dBm
2: 824.003 MHz
-27.45dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
822.5
825.5

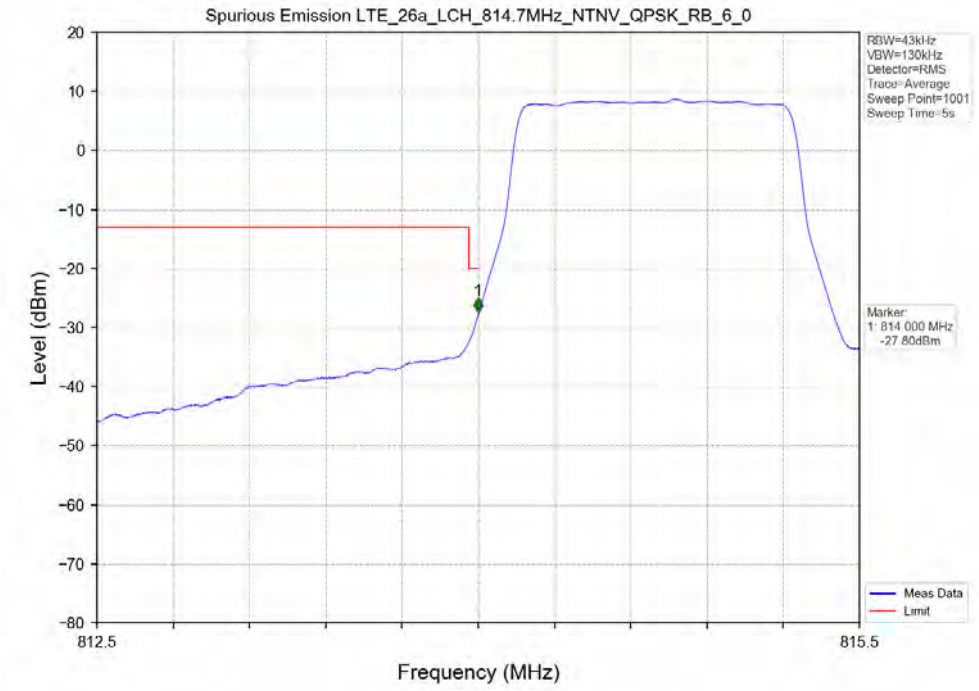

Spurious Emission LTE_26a_HCH_823.3MHz_NTNV_16QAM_RB_3_3
RBW=20kHz
VBW=62kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-27.79dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
822.5
825.5

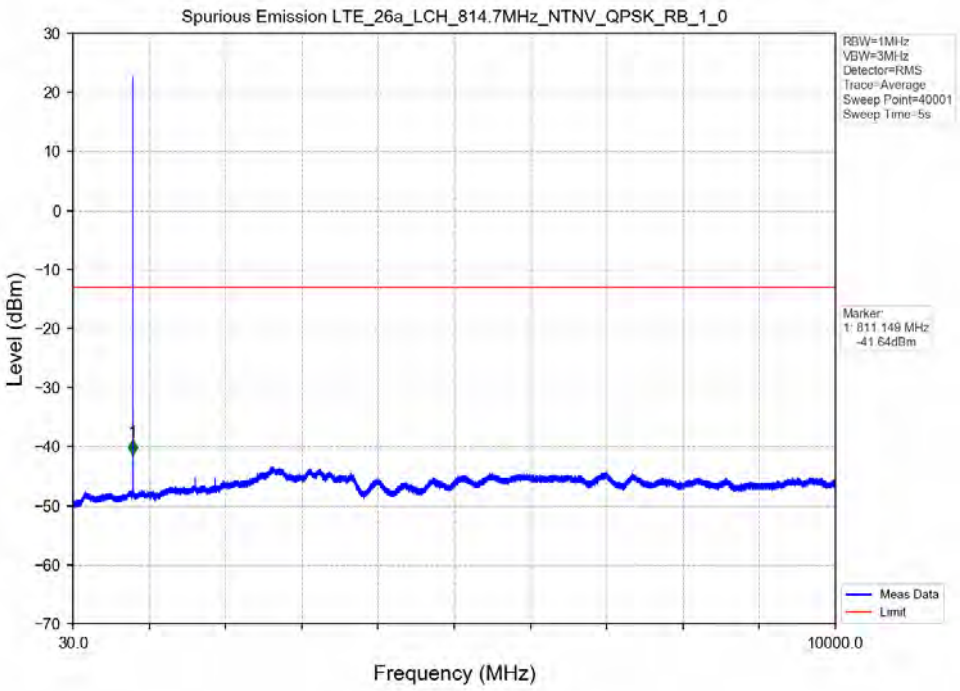

Spurious Emission LTE_26a_HCH_823.3MHz_NTNV_16QAM_RB_6_0
RBW=43kHz
VBW=130kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-29.54dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
822.5
825.5

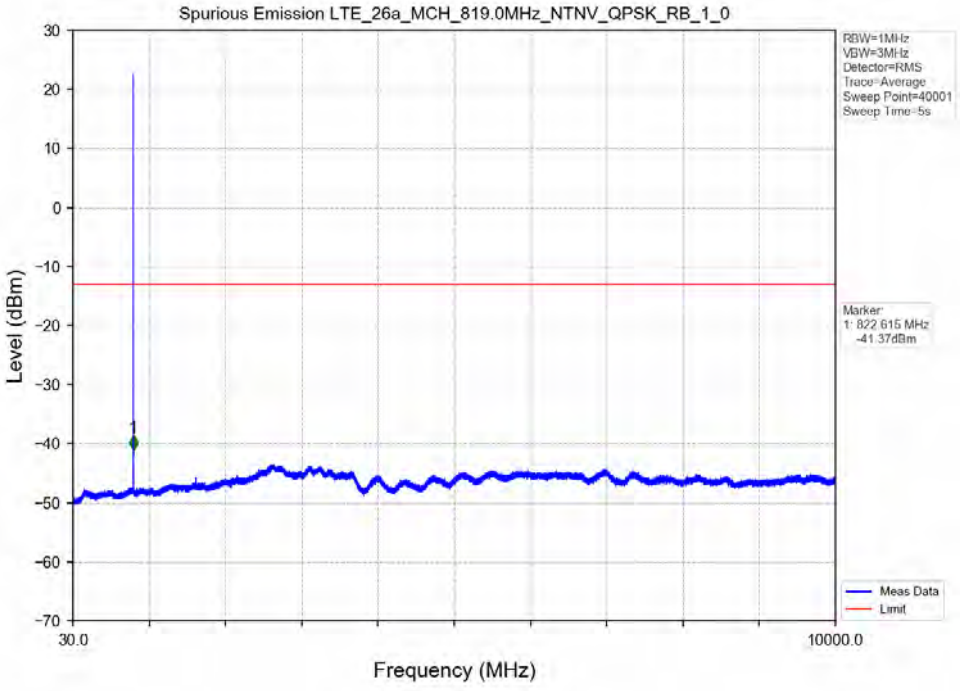

Spurious Emission LTE_26a_HCH_823.3MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 826.852 MHz
-42.61dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

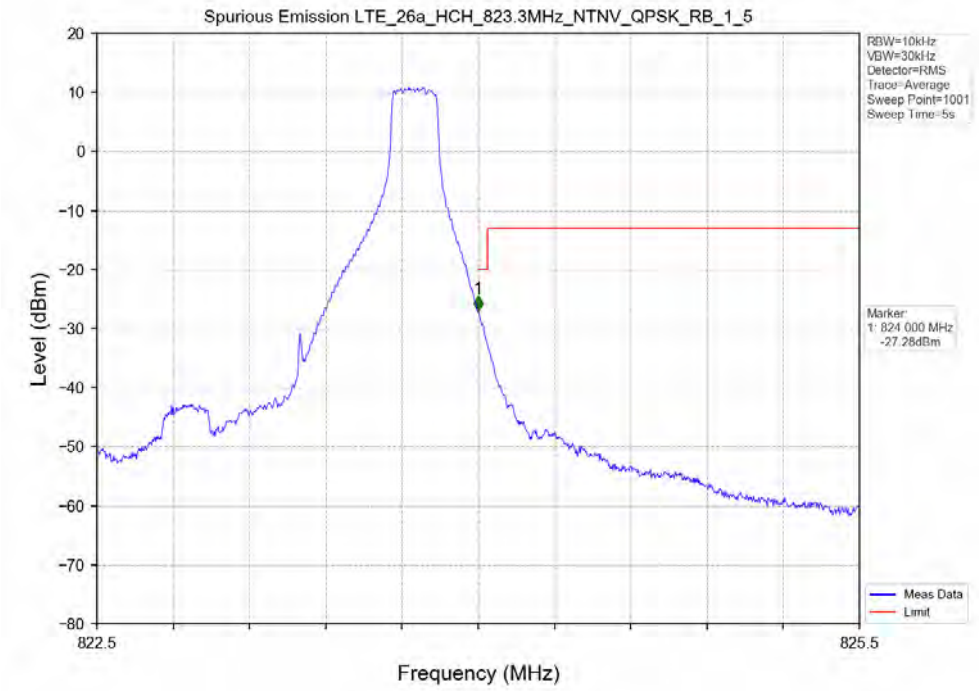

Spurious Emission LTE_26a_LCH_814.7MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-26.69dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
812.5
815.5

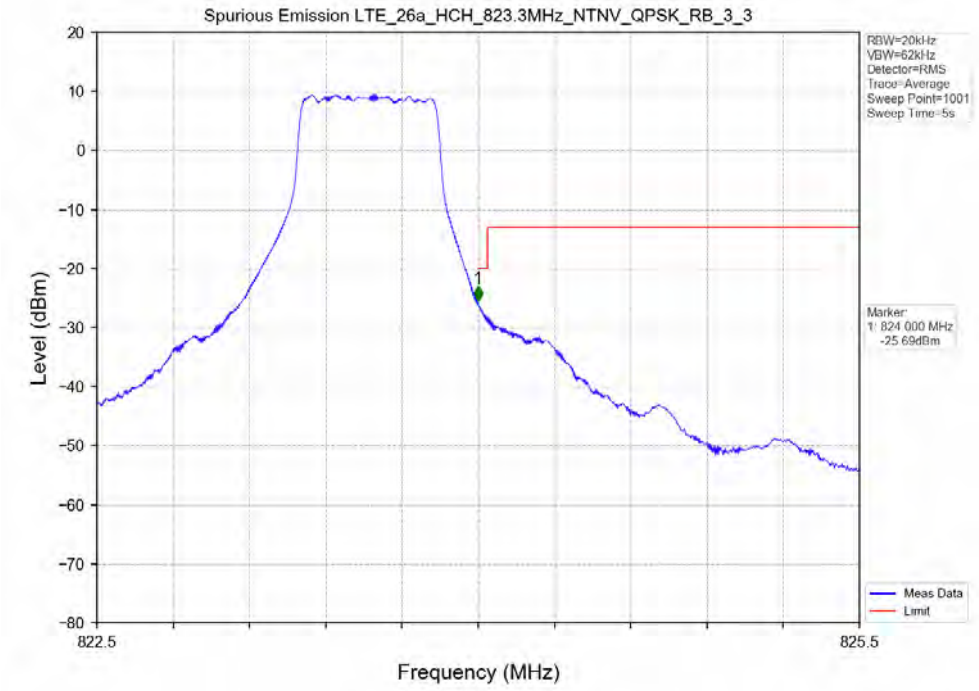

Spurious Emission LTE_26a_LCH_814.7MHz_NTNV_QPSK_RB_3_0
RBW=20kHz
VBW=62kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-25.43dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
812.5
815.5

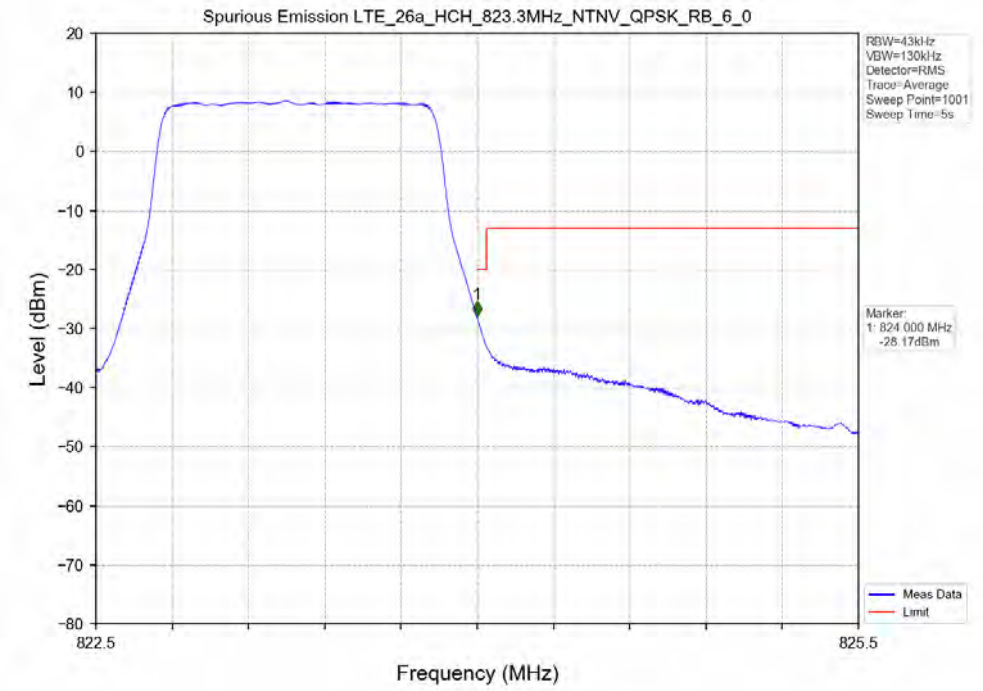

Spurious Emission LTE_26a_LCH_814.7MHz_NTNV_QPSK_RB_6_0
RBW=43kHz
VBW=130kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-27.80dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
812.5
815.5

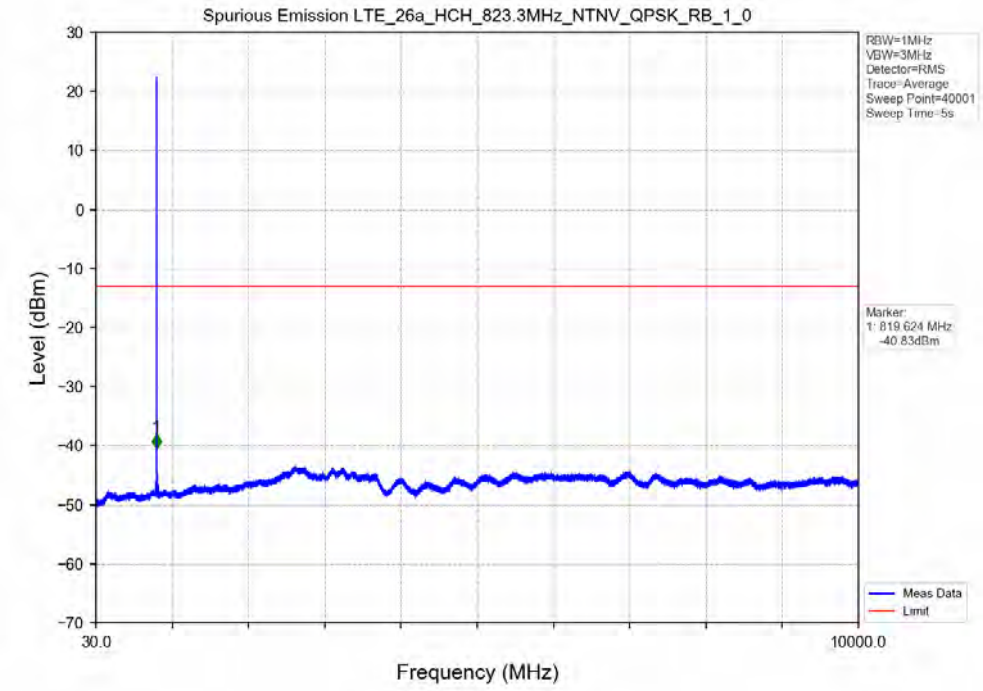

Spurious Emission LTE_26a_LCH_814.7MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 811.149 MHz
-41.64dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0


Spurious Emission LTE_26a_MCH_819.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 822.615 MHz
-41.37dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

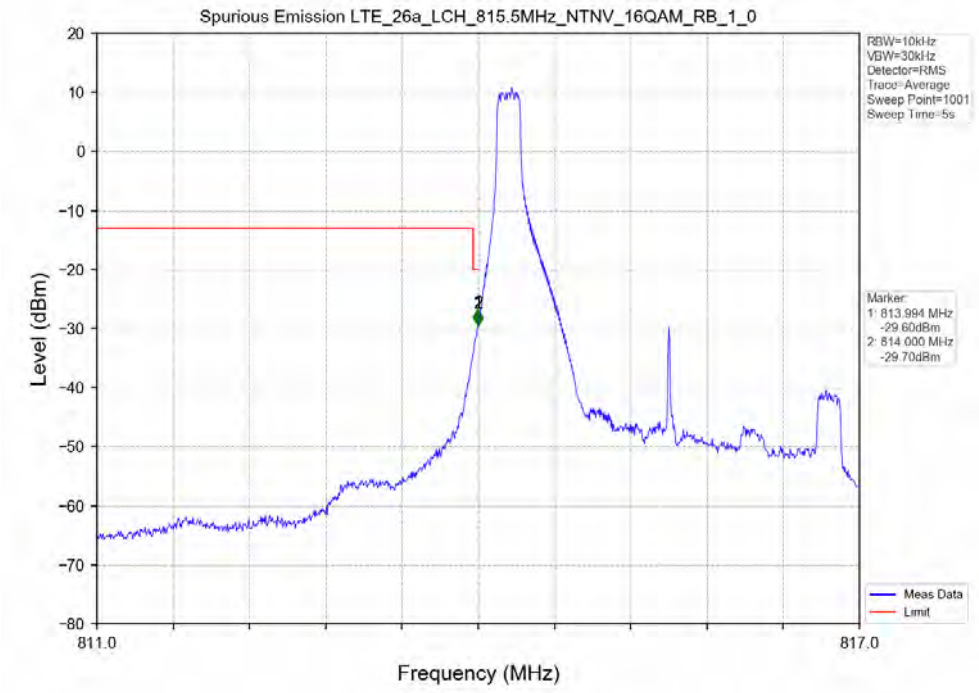

Spurious Emission LTE_26a_HCH_823.3MHz_NTNV_QPSK_RB_1_5
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-27.28dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
822.5
825.5

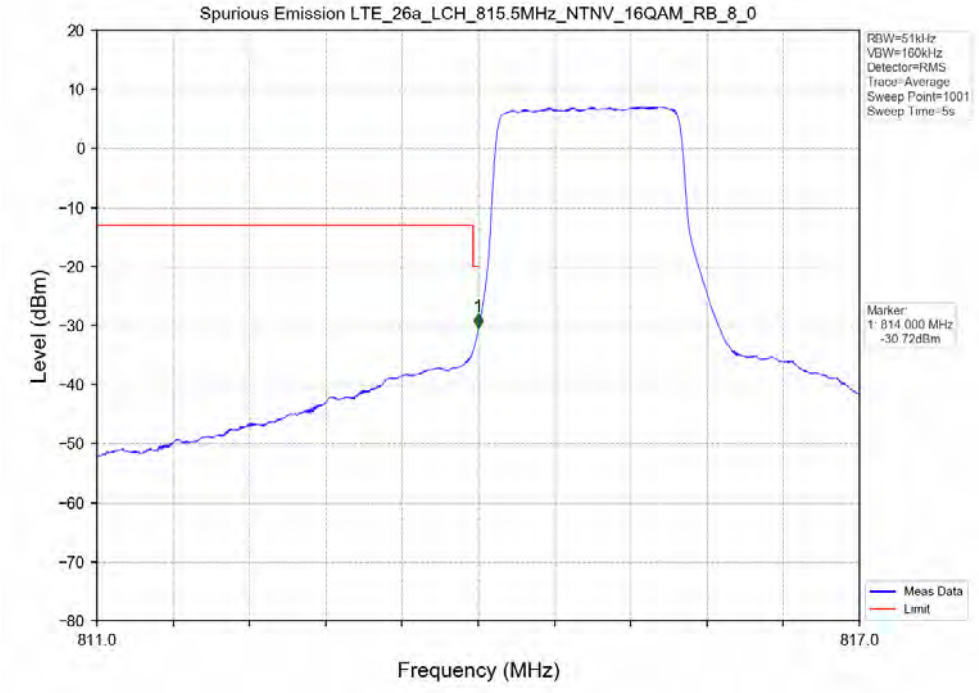

Spurious Emission LTE_26a_HCH_823.3MHz_NTNV_QPSK_RB_3_3
RBW=20kHz
VBW=62kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-25.69dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
822.5
825.5

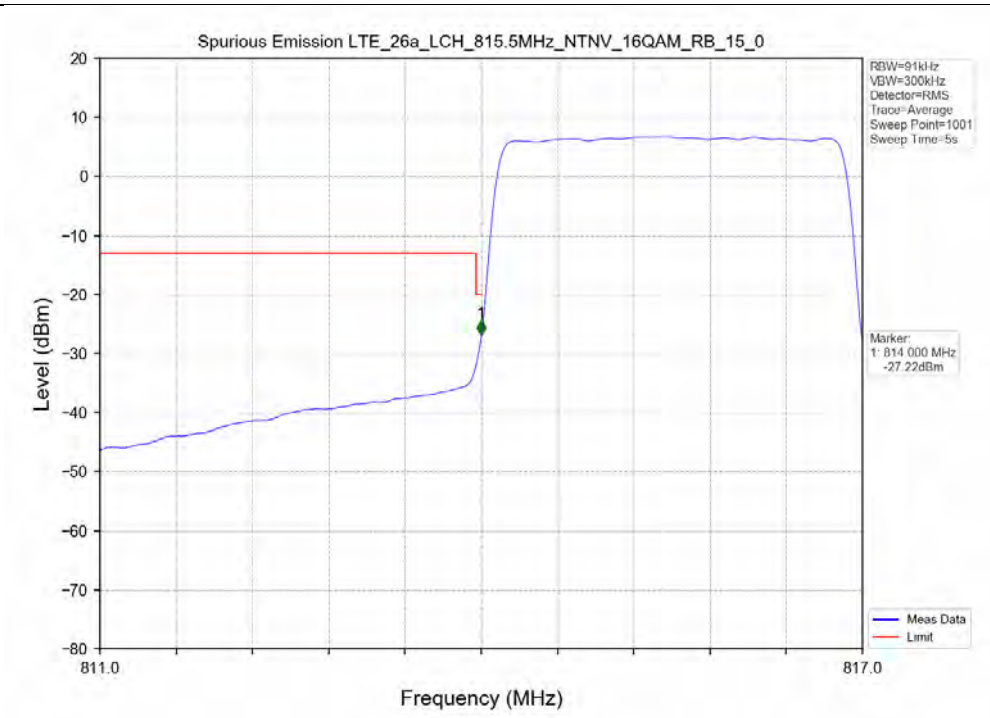


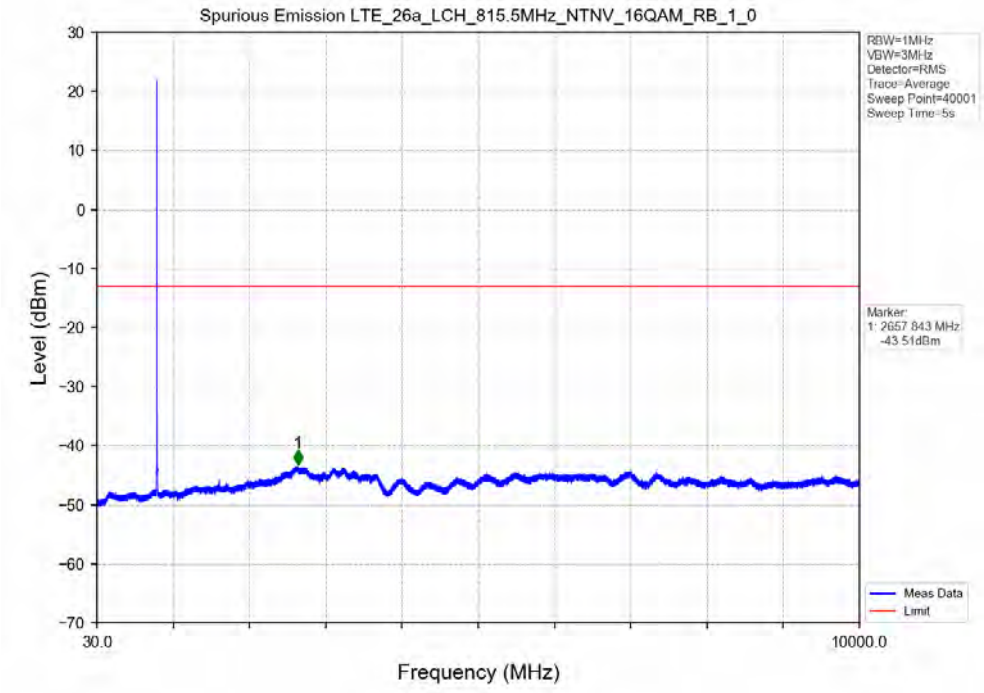


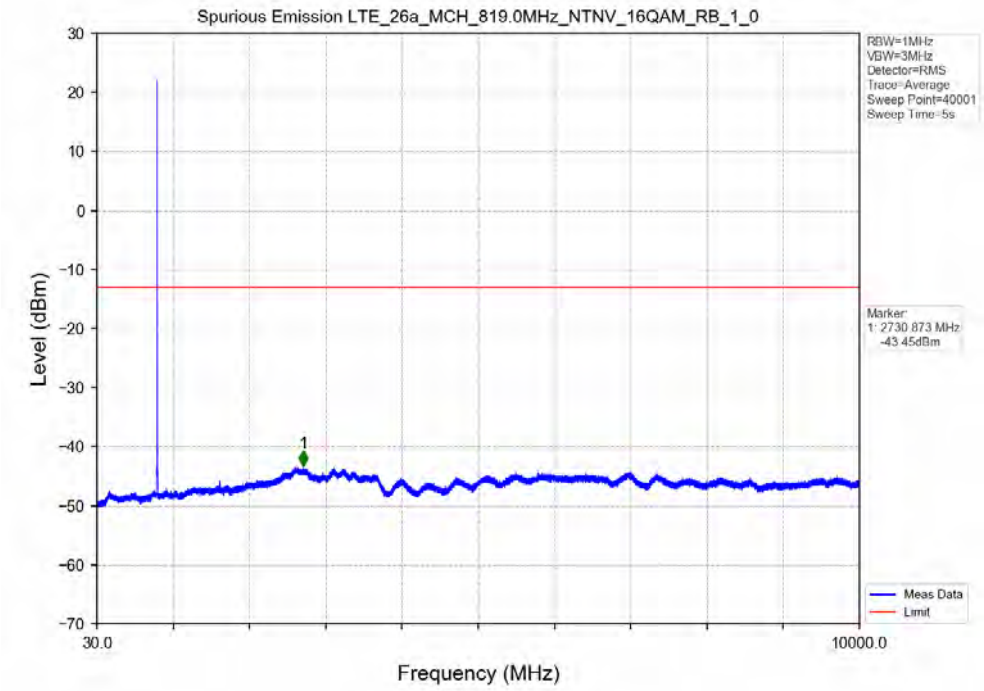
6.1 Test Graph

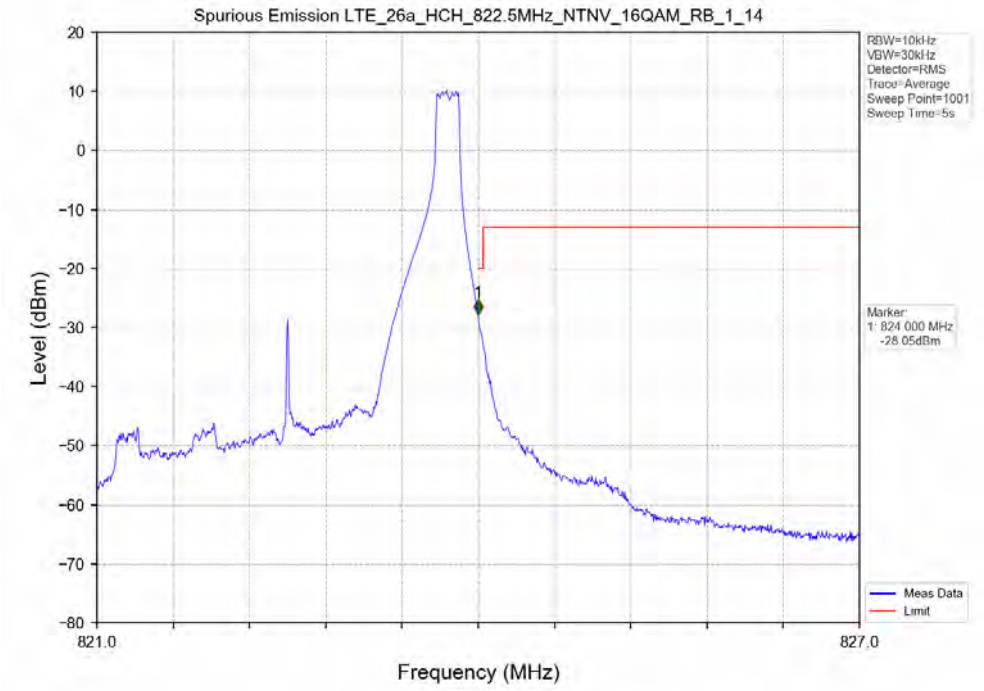

Spurious Emission LTE_26a_LCH_815.5MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 813.994 MHz
-29.60dBm
2: 814.000 MHz
-29.70dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
811.0
817.0

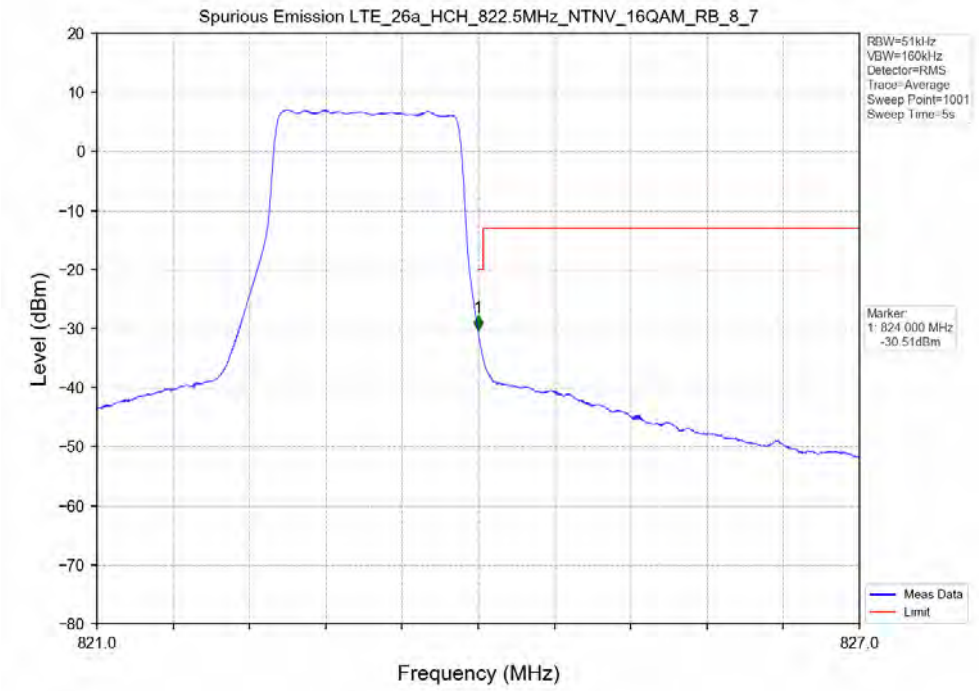

Spurious Emission LTE_26a_LCH_815.5MHz_NTNV_16QAM_RB_8_0
RBW=51kHz
VBW=160kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-30.72dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
811.0
817.0

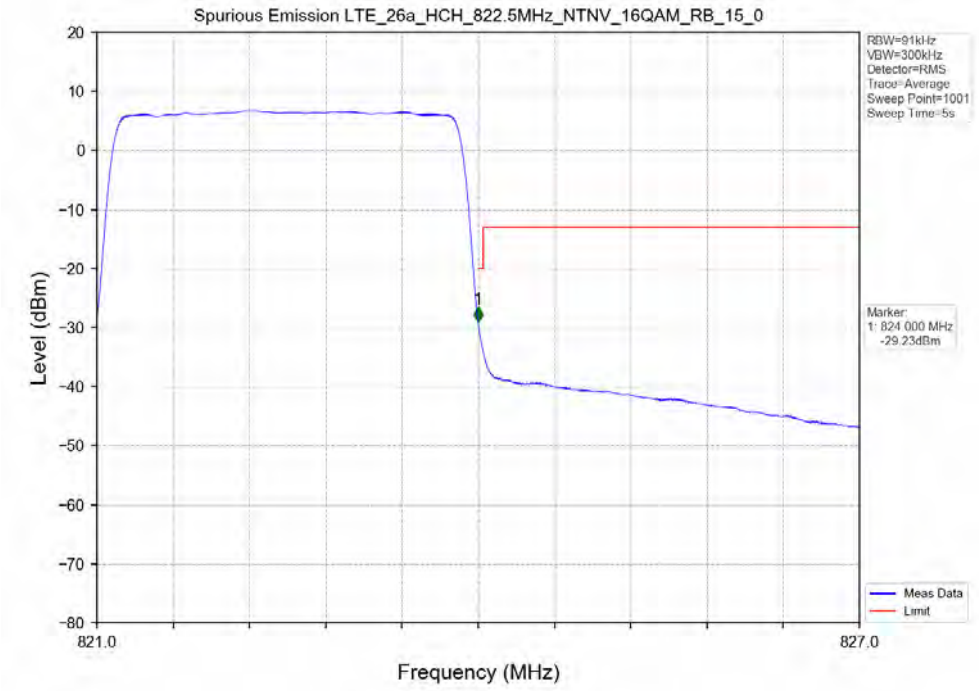

Spurious Emission LTE_26a_LCH_815.5MHz_NTNV_16QAM_RB_15_0
RBW=91kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-27.22dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
811.0
817.0

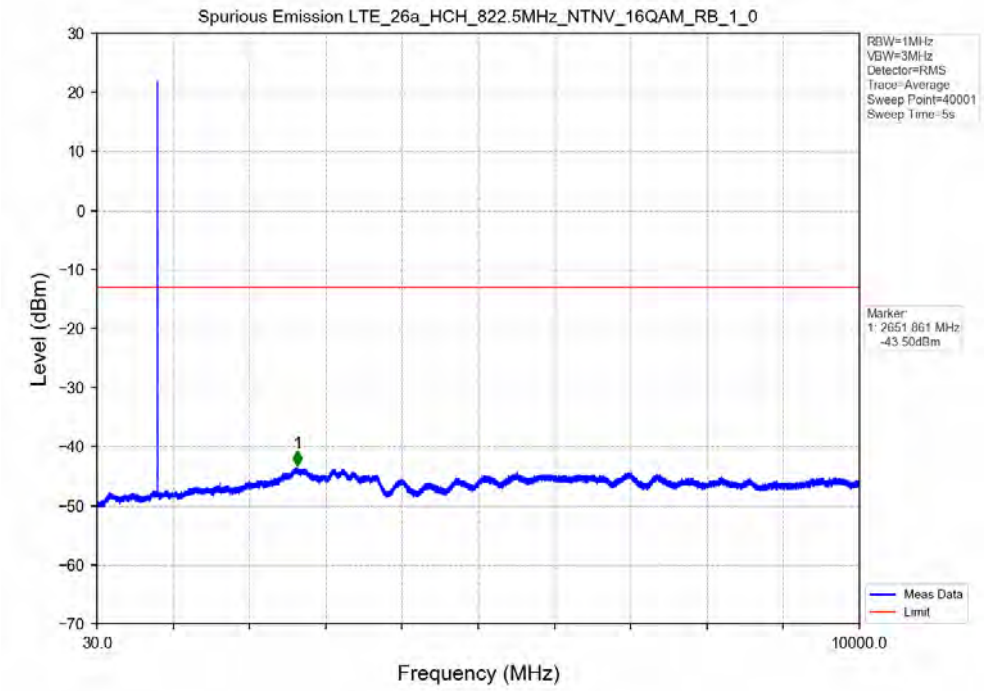

Spurious Emission LTE_26a_LCH_815.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2657.843 MHz
-43.51dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

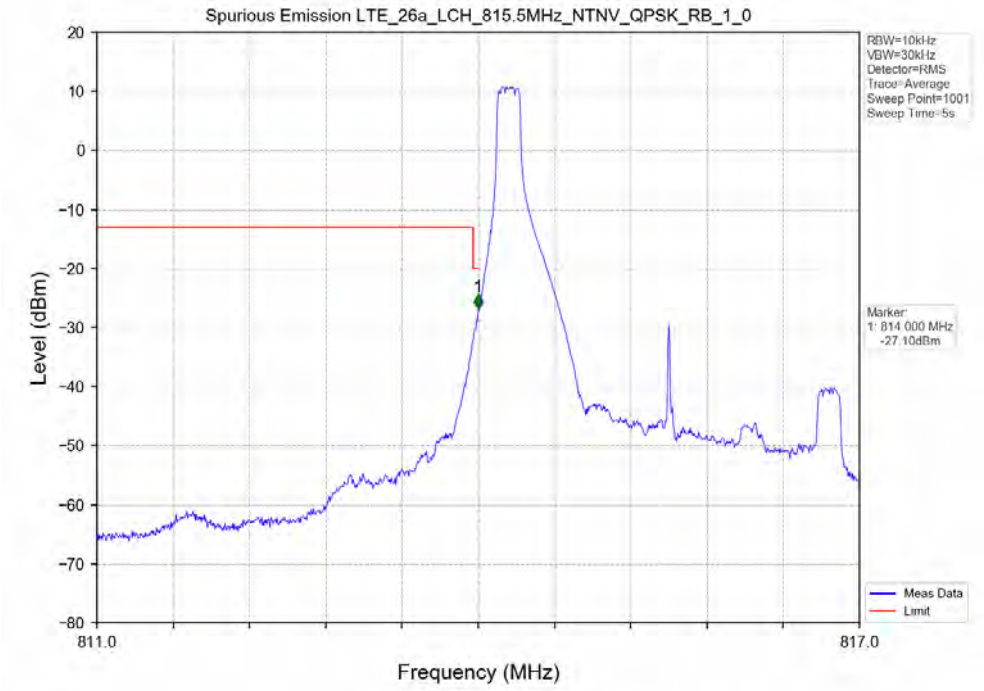

Spurious Emission LTE_26a_MCH_819.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2730.873 MHz
-43.45dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

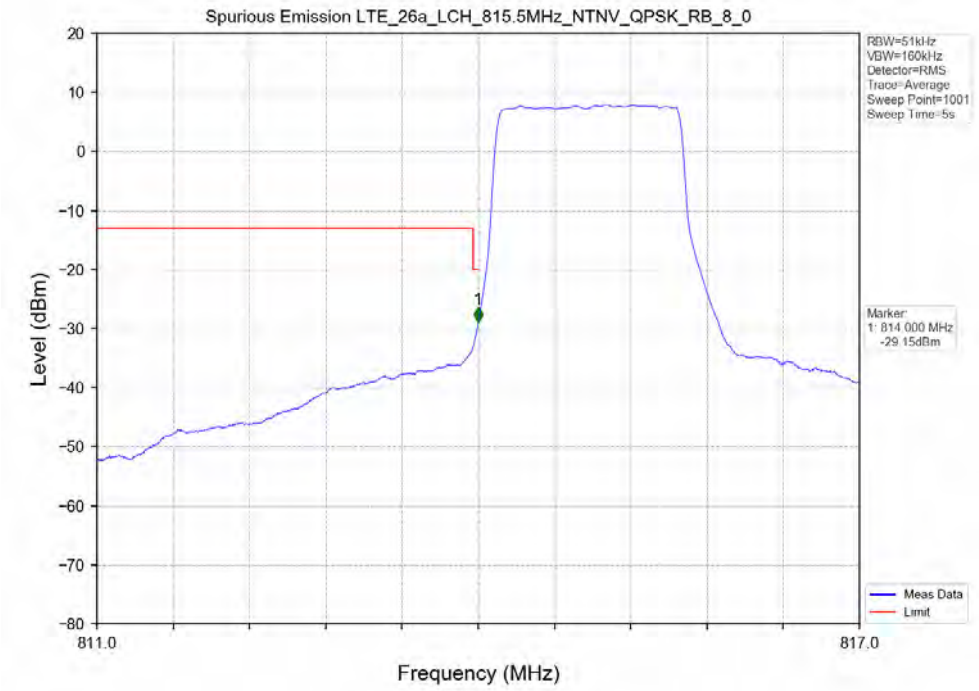

Spurious Emission LTE_26a_HCH_822.5MHz_NTNV_16QAM_RB_1_14
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-28.05dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
821.0
827.0

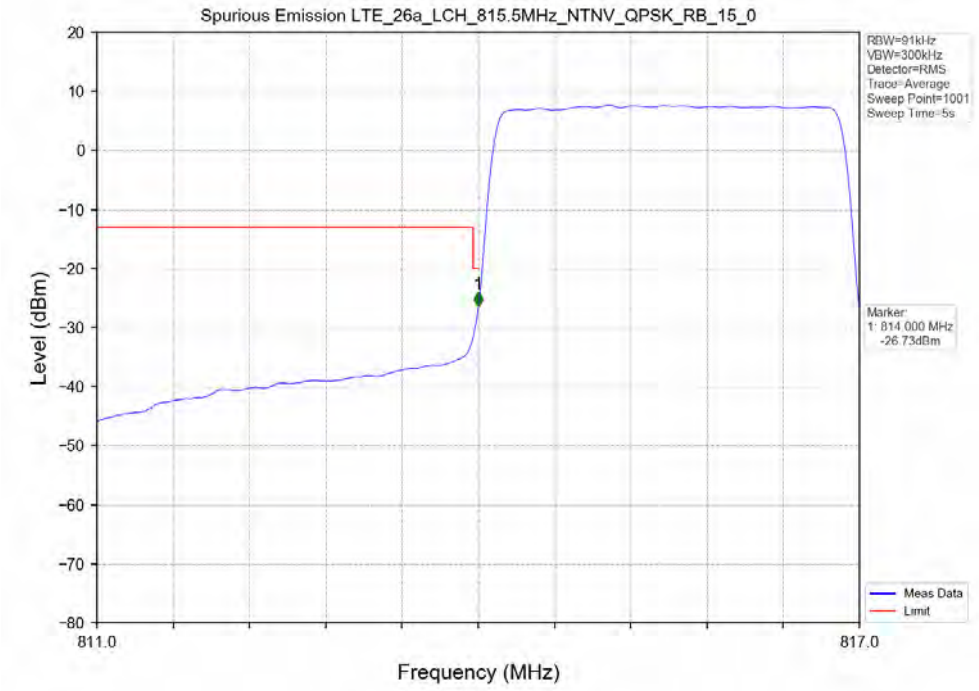

Spurious Emission LTE_26a_HCH_822.5MHz_NTNV_16QAM_RB_8_7
RBW=51kHz
VBW=160kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-30.51dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
821.0
827.0

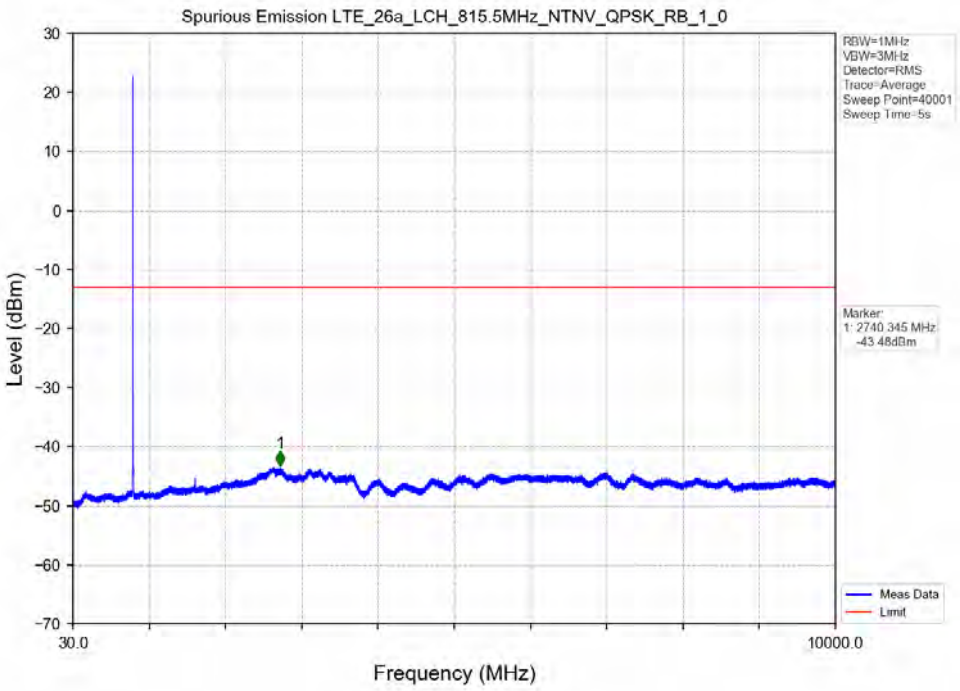

Spurious Emission LTE_26a_HCH_822.5MHz_NTNV_16QAM_RB_15_0
RBW=91kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-29.23dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
821.0
827.0

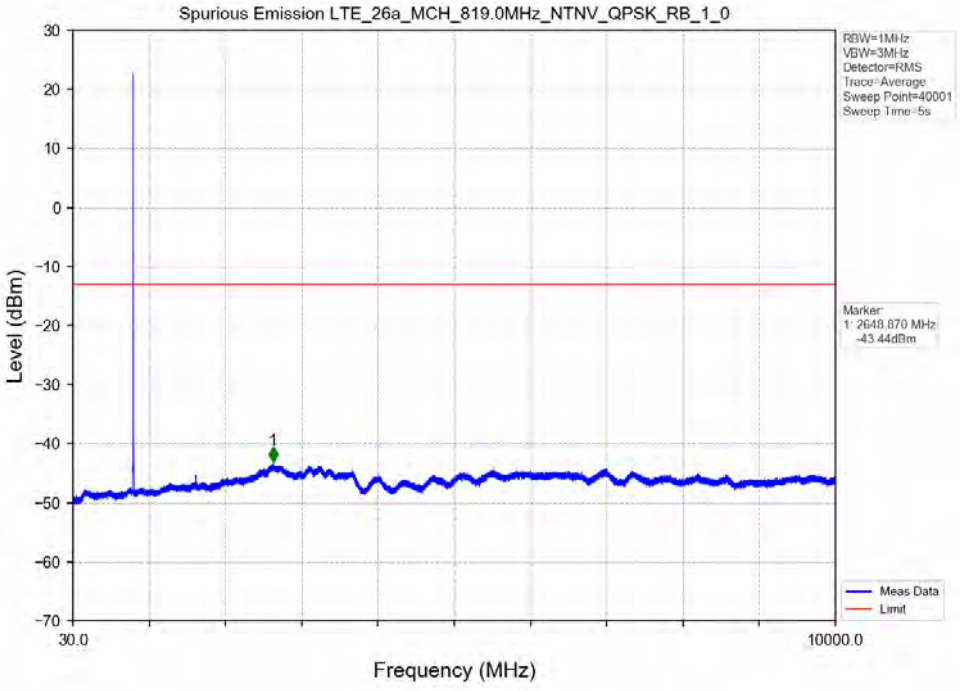

Spurious Emission LTE_26a_HCH_822.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2651.861 MHz
-43.50dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

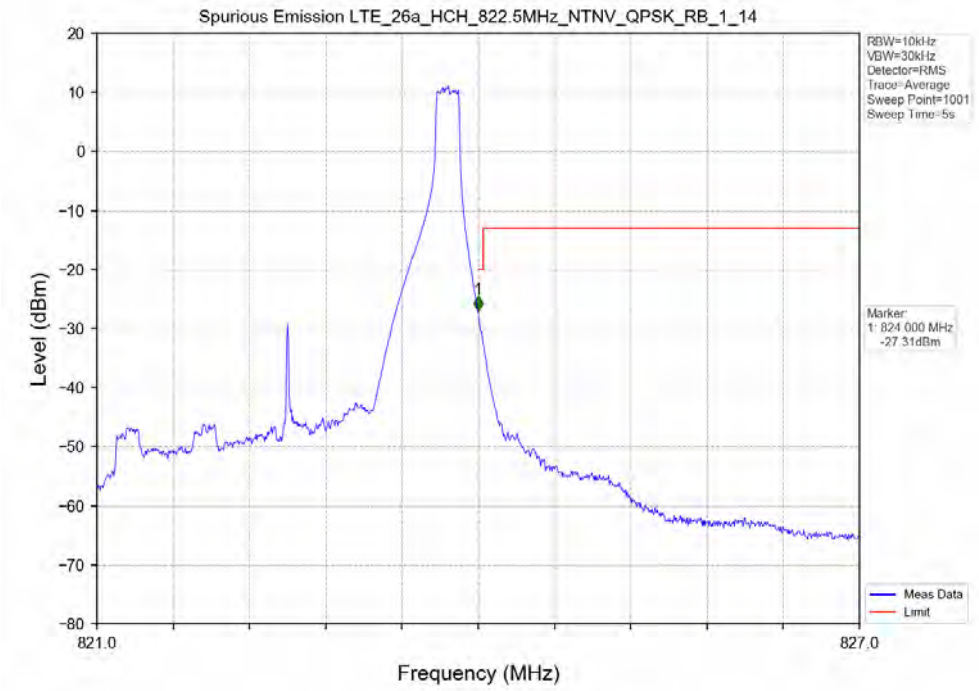

Spurious Emission LTE_26a_LCH_815.5MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-27.10dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
811.0
817.0

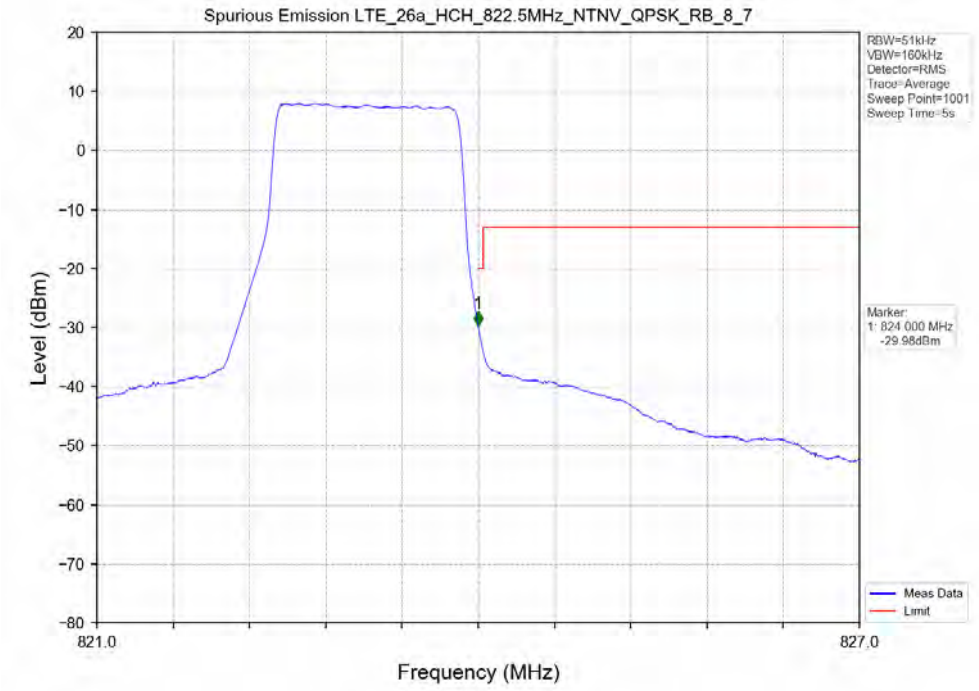

Spurious Emission LTE_26a_LCH_815.5MHz_NTNV_QPSK_RB_8_0
RBW=51kHz
VBW=160kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-29.15dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
811.0
817.0

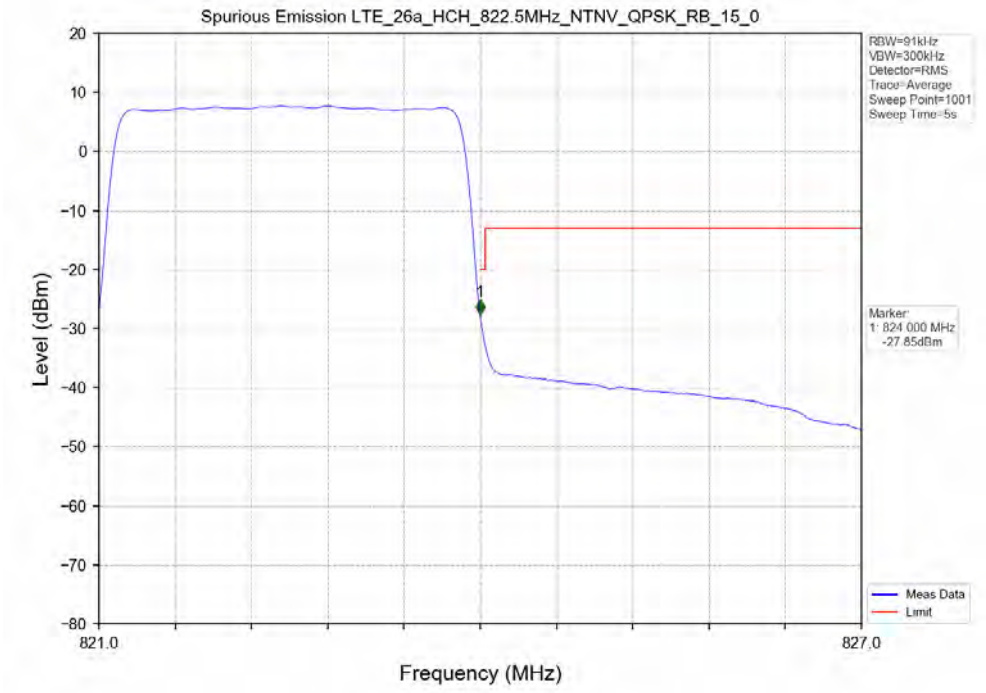

Spurious Emission LTE_26a_LCH_815.5MHz_NTNV_QPSK_RB_15_0
RBW=91kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-26.73dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
811.0
817.0

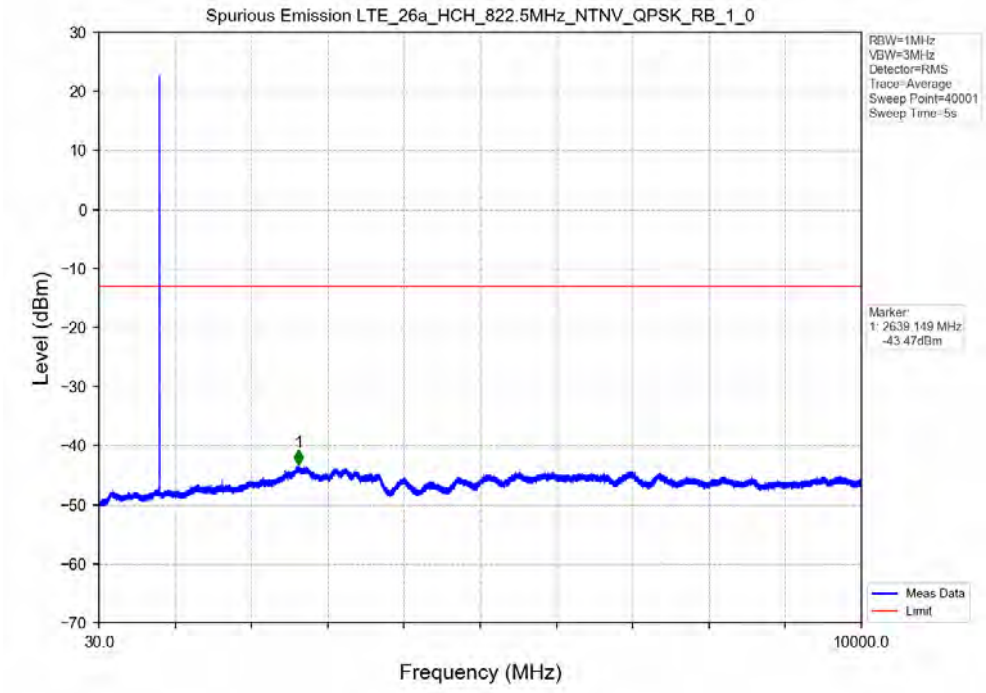

Spurious Emission LTE_26a_LCH_815.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2740.345 MHz
-43.48dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0


Spurious Emission LTE_26a_MCH_819.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2648.870 MHz
-43.44dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

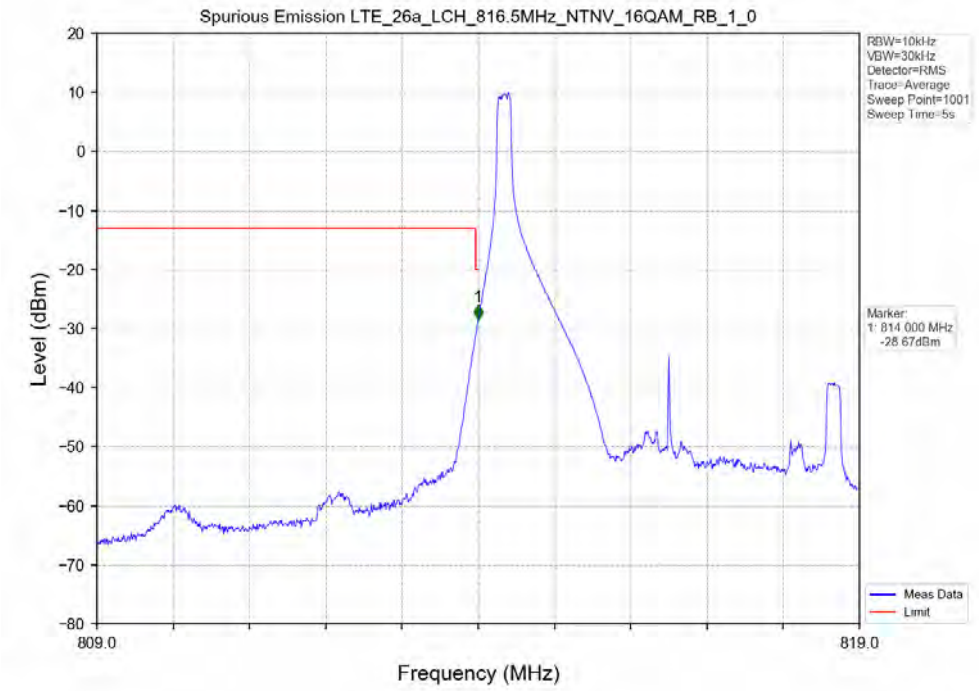

Spurious Emission LTE_26a_HCH_822.5MHz_NTNV_QPSK_RB_1_14
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-27.31dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
821.0
827.0

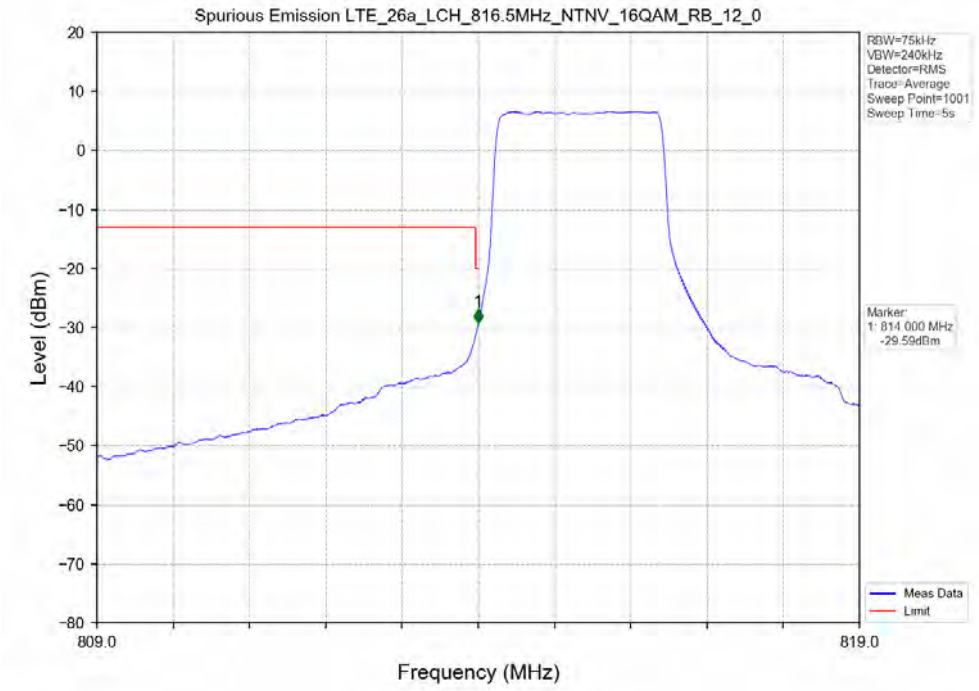

Spurious Emission LTE_26a_HCH_822.5MHz_NTNV_QPSK_RB_8_7
RBW=51kHz
VBW=160kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-29.98dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
821.0
827.0

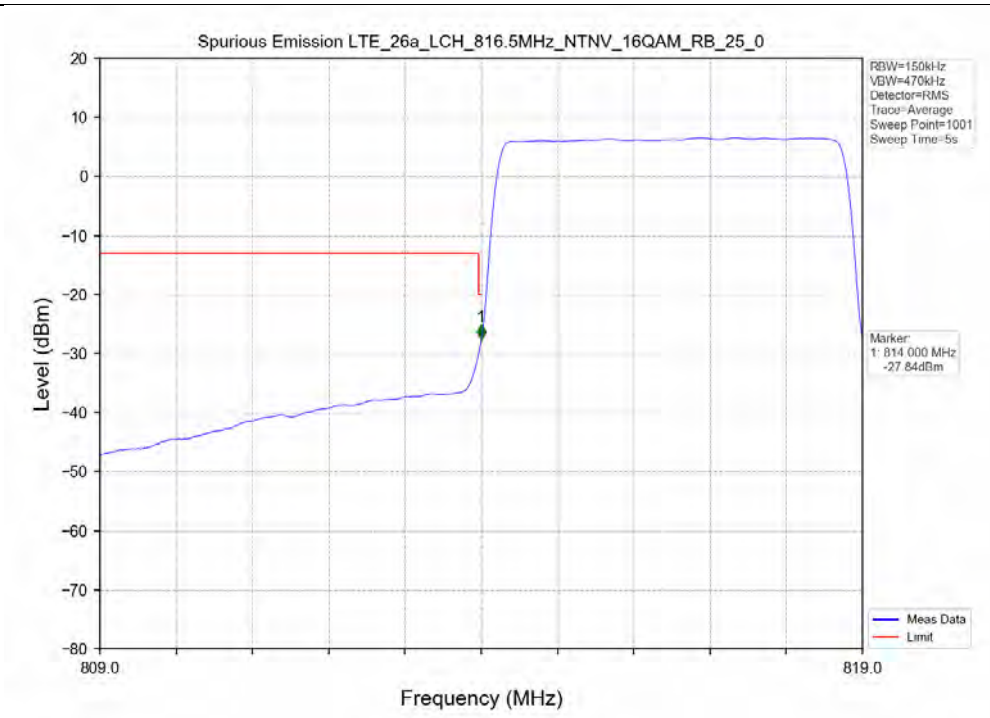


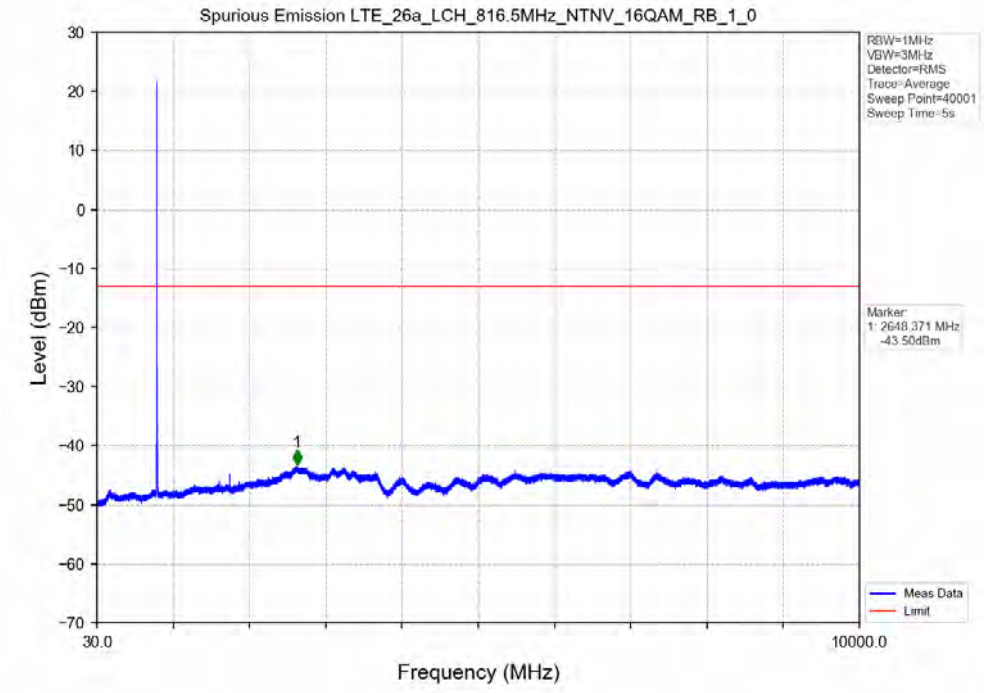


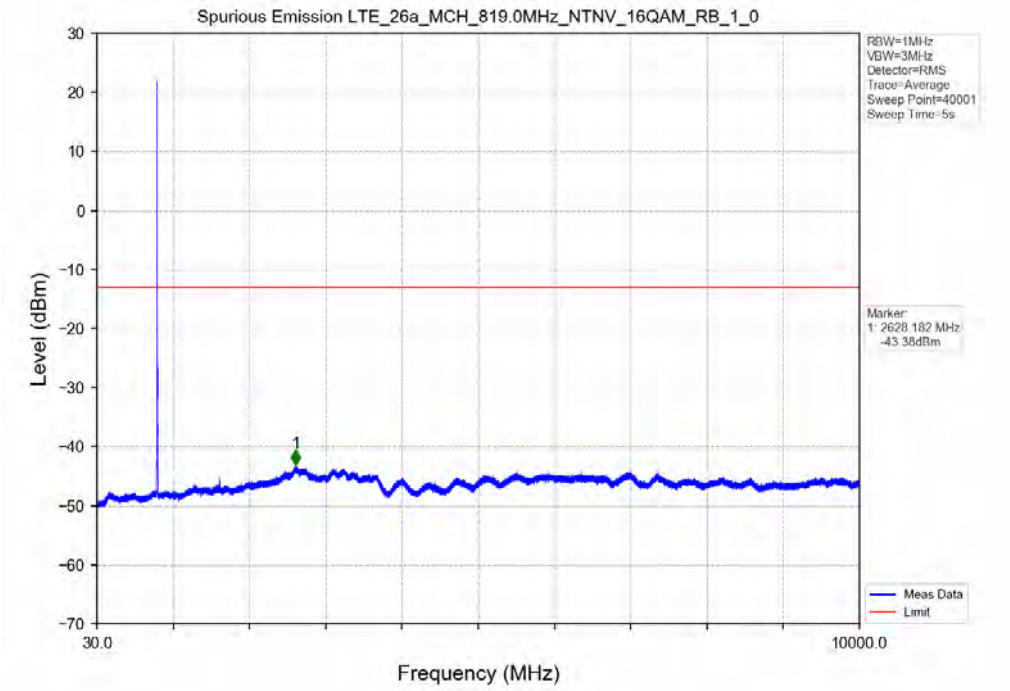
6.1 Test Graph

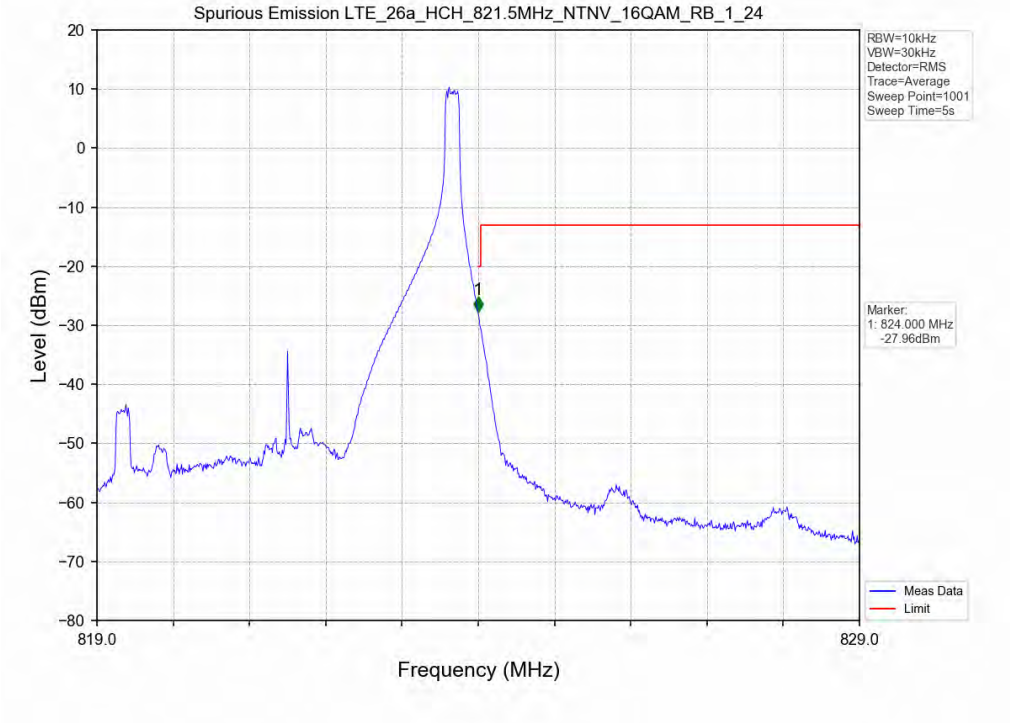

Spurious Emission LTE_26a_LCH_816.5MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-28.67dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
809.0
819.0

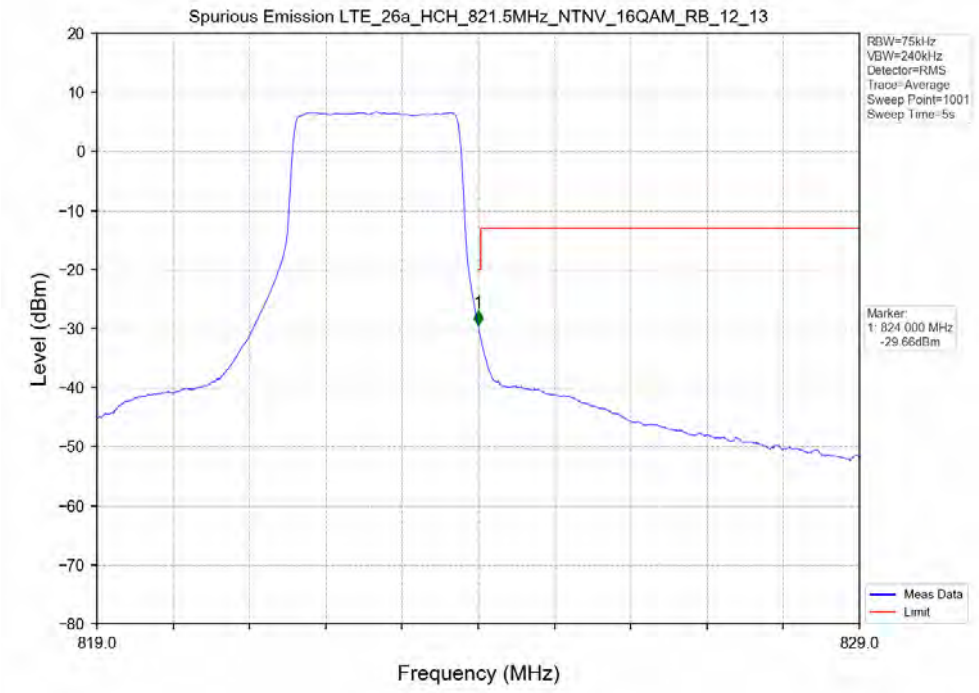

Spurious Emission LTE_26a_LCH_816.5MHz_NTNV_16QAM_RB_12_0
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-29.59dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
809.0
819.0

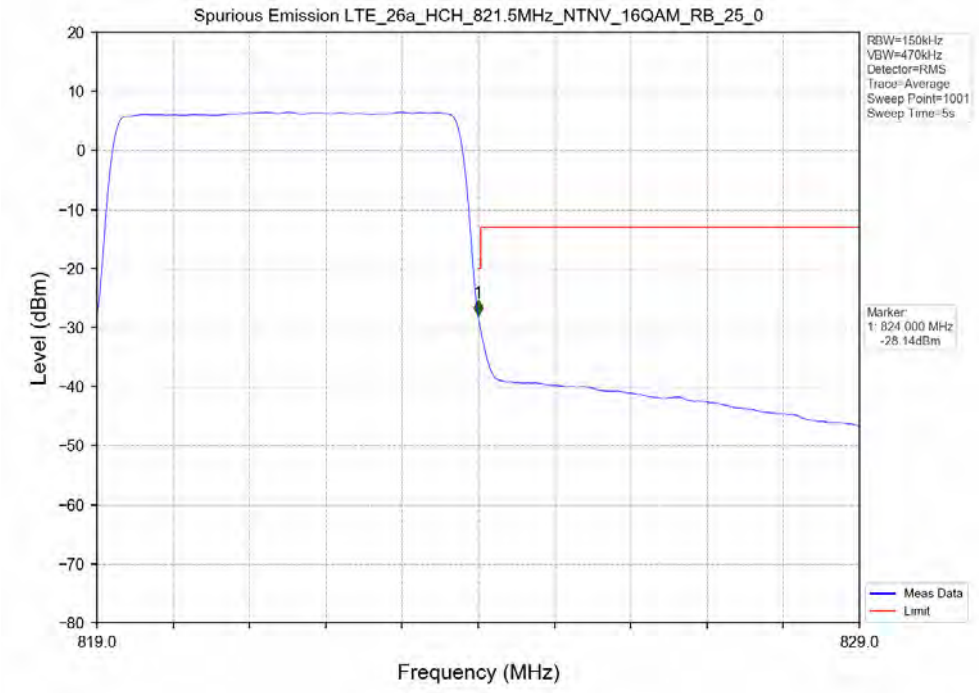

Spurious Emission LTE_26a_LCH_816.5MHz_NTNV_16QAM_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-27.84dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
809.0
819.0

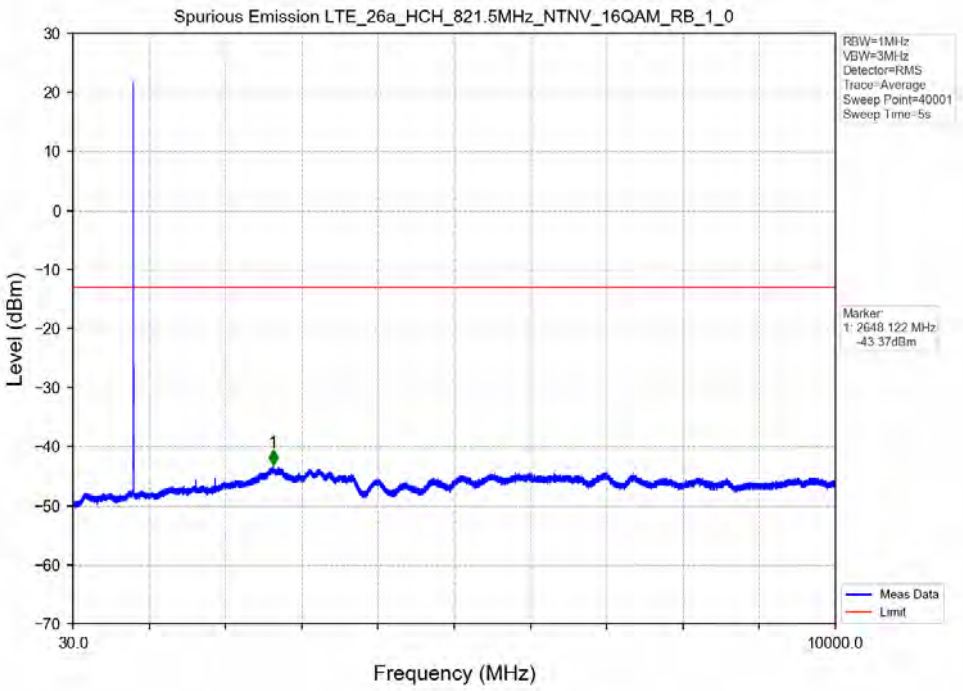

Spurious Emission LTE_26a_LCH_816.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2648.371 MHz
-43.50dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

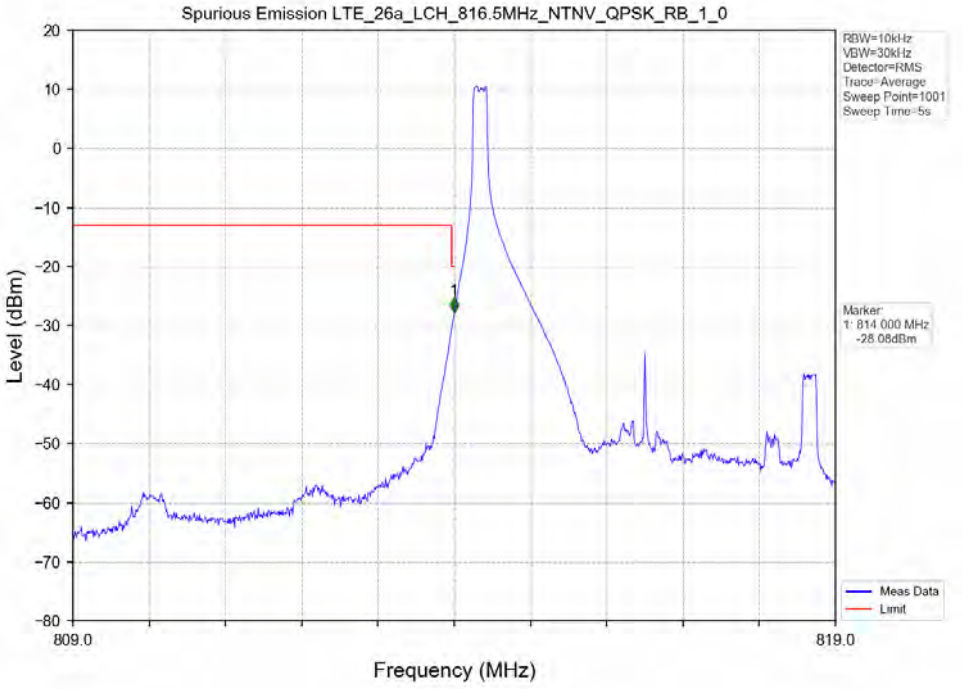

Spurious Emission LTE_26a_MCH_819.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2628.182 MHz
-43.38dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

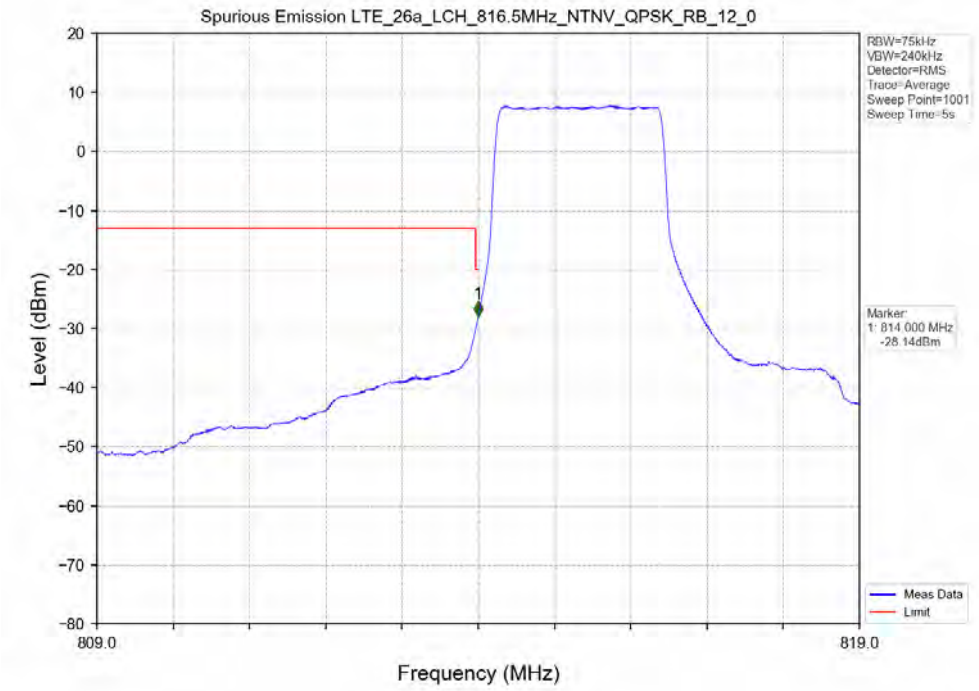

Spurious Emission LTE_26a_HCH_821.5MHz_NTNV_16QAM_RB_1_24
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-27.96dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
819.0
829.0

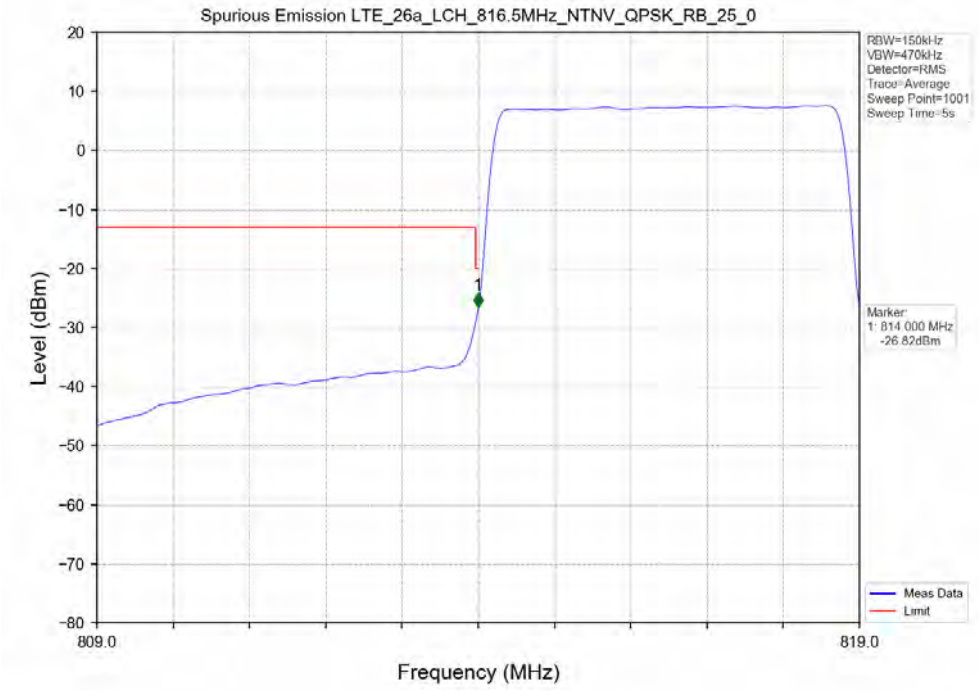

Spurious Emission LTE_26a_HCH_821.5MHz_NTNV_16QAM_RB_12_13
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-29.66dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
819.0
829.0

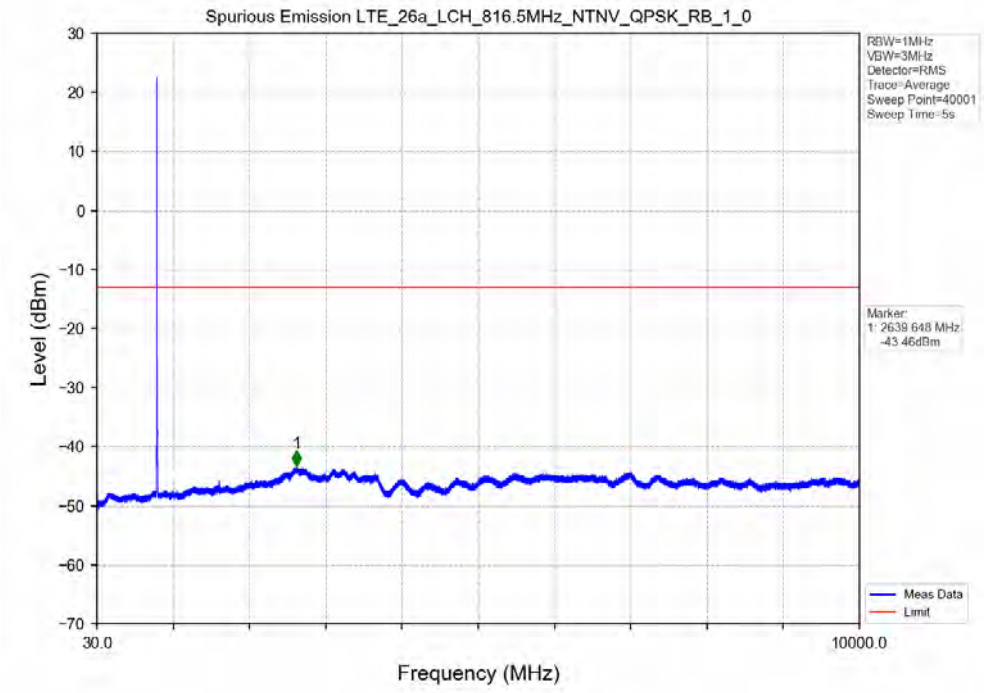

Spurious Emission LTE_26a_HCH_821.5MHz_NTNV_16QAM_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-28.14dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
819.0
829.0

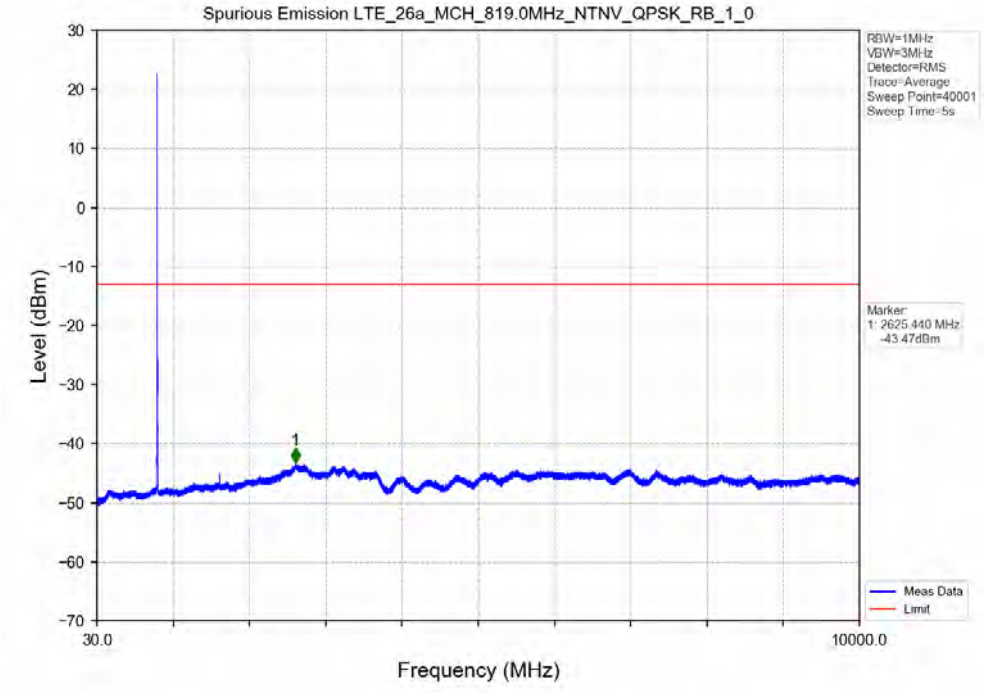

Spurious Emission LTE_26a_HCH_821.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2648.122 MHz
-43.37dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

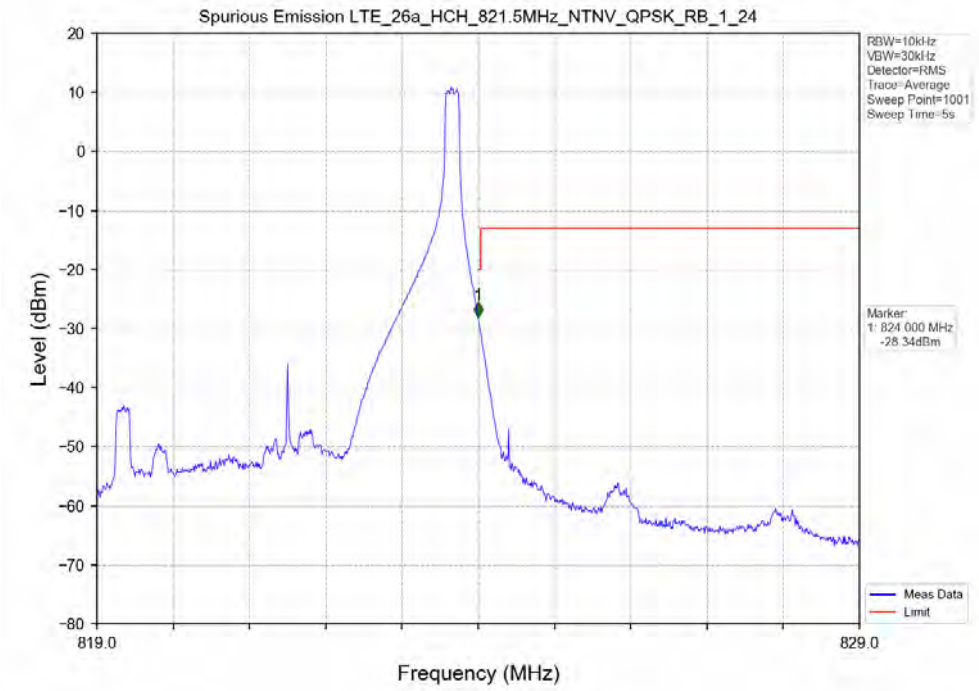

Spurious Emission LTE_26a_LCH_816.5MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-28.08dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
809.0
819.0

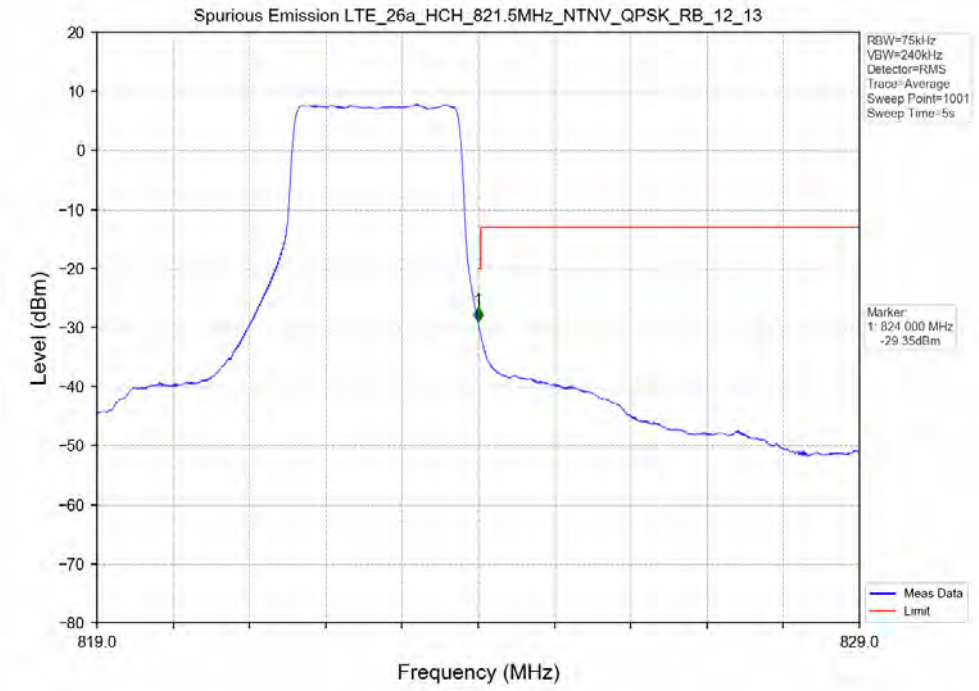

Spurious Emission LTE_26a_LCH_816.5MHz_NTNV_QPSK_RB_12_0
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-28.14dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
809.0
819.0

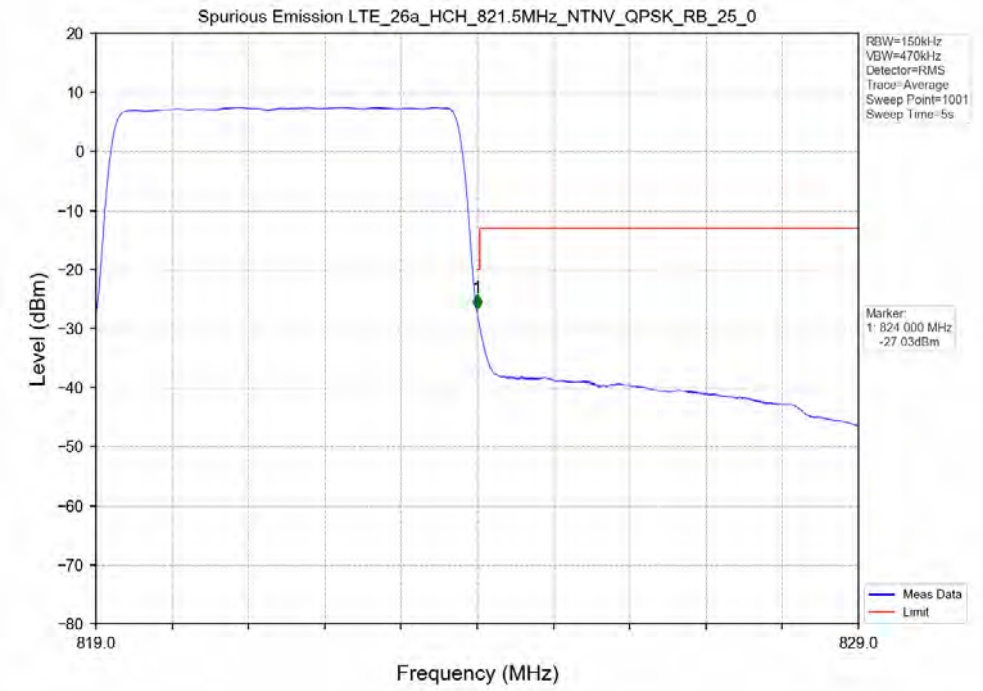

Spurious Emission LTE_26a_LCH_816.5MHz_NTNV_QPSK_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-26.82dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
809.0
819.0

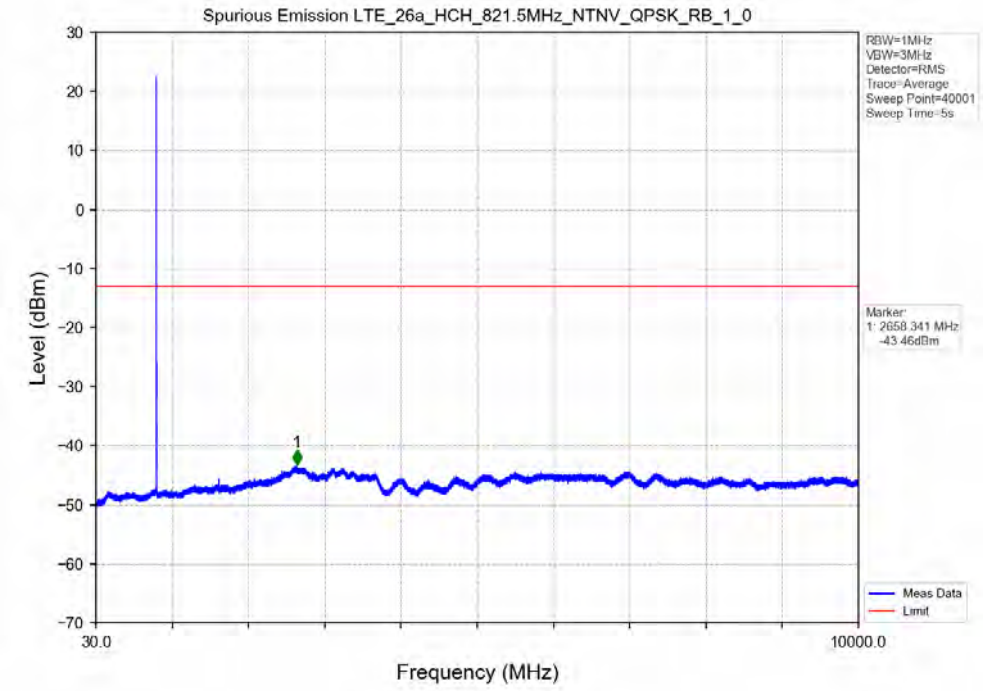

Spurious Emission LTE_26a_LCH_816.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2639.648 MHz
-43.46dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0


Spurious Emission LTE_26a_MCH_819.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2625.440 MHz
-43.47dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

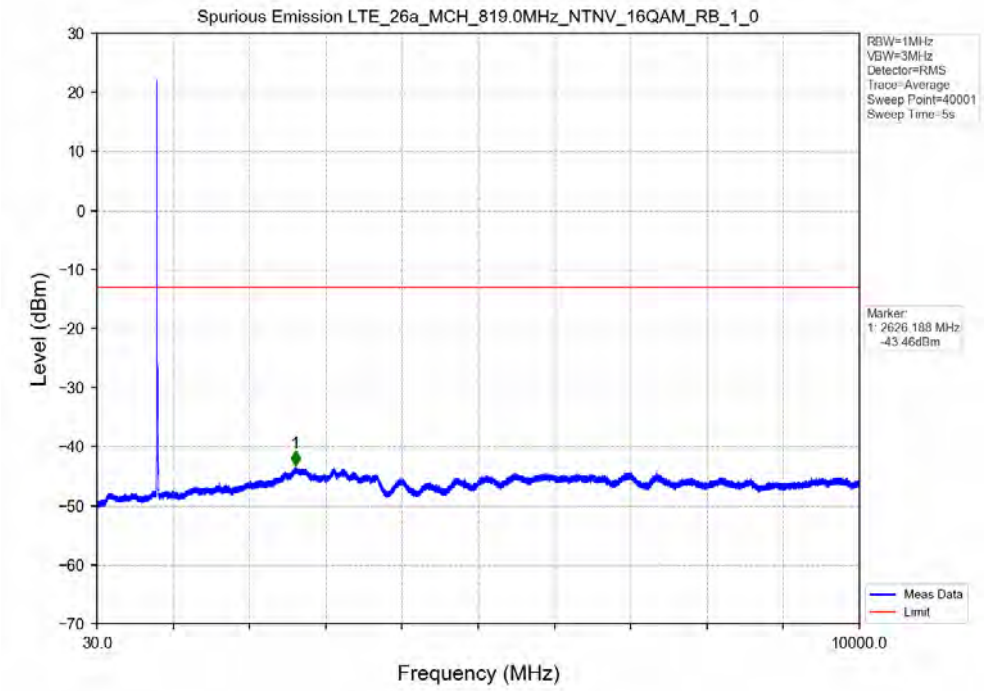

Spurious Emission LTE_26a_HCH_821.5MHz_NTNV_QPSK_RB_1_24
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-28.34dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
819.0
829.0

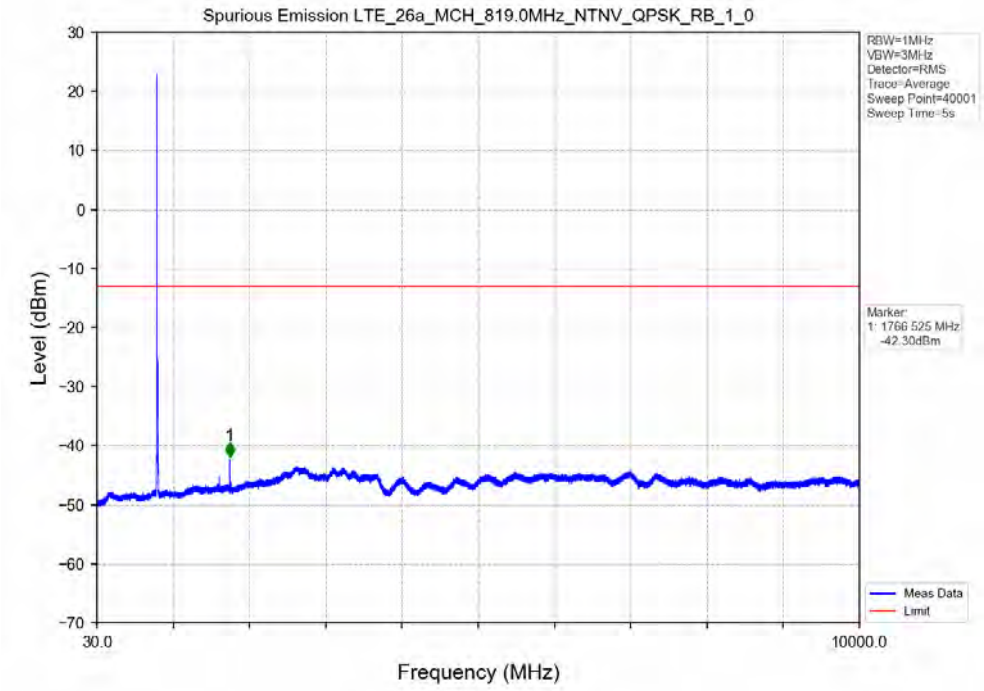

Spurious Emission LTE_26a_HCH_821.5MHz_NTNV_QPSK_RB_12_13
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-29.35dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
819.0
829.0



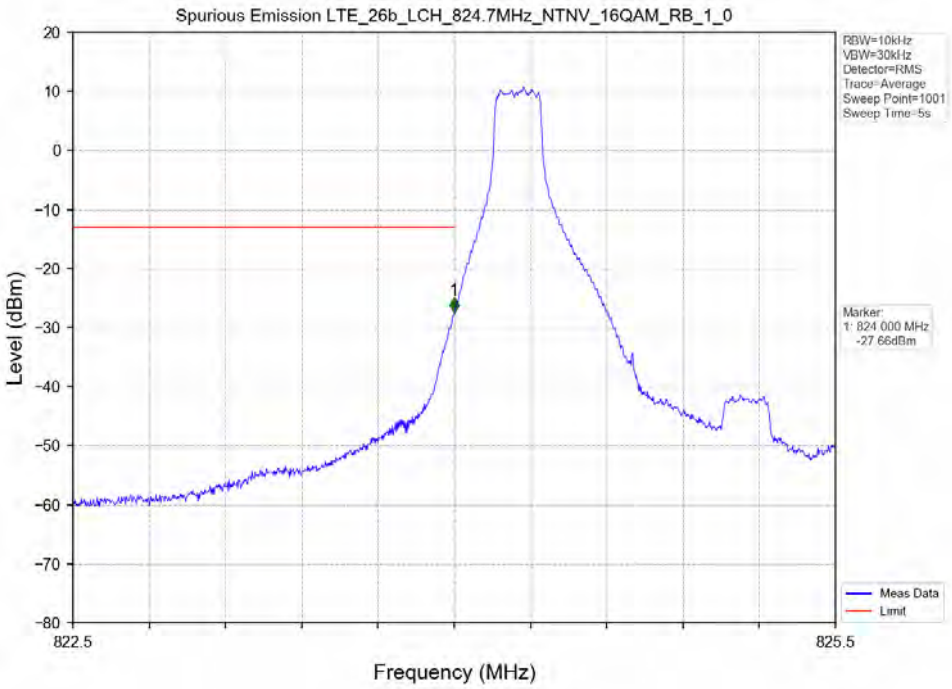


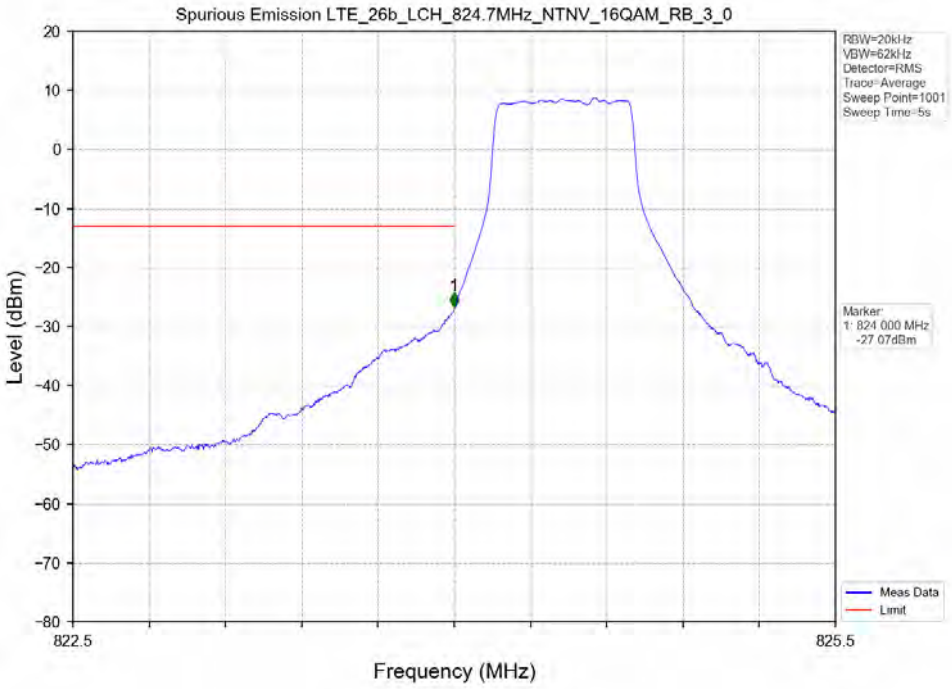
6.1 Test Graph

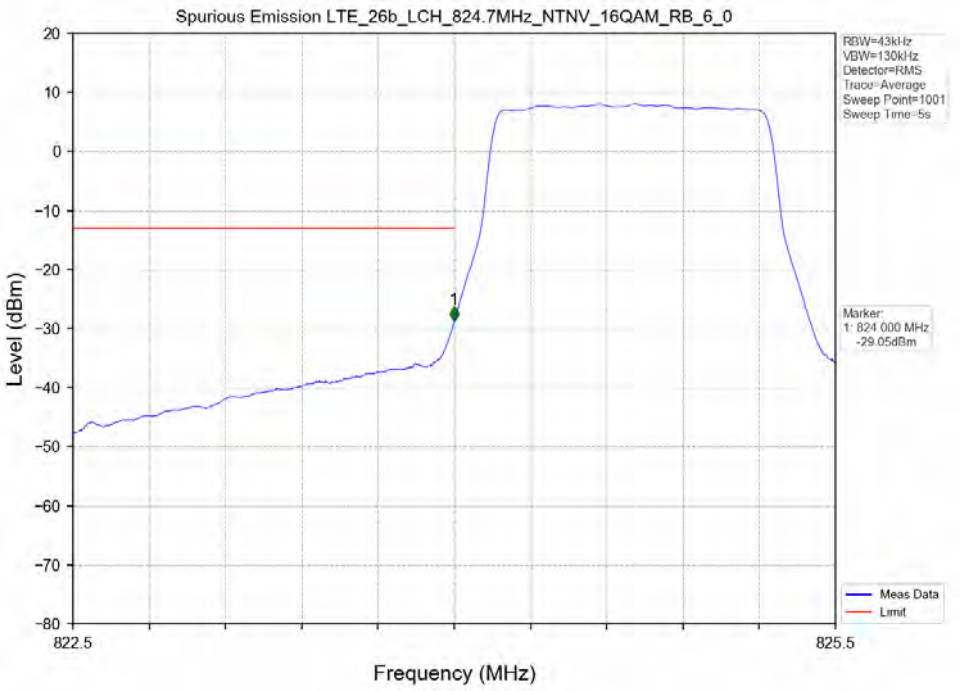

Spurious Emission LTE_26a_MCH_819.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2626.188 MHz
-43.46dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

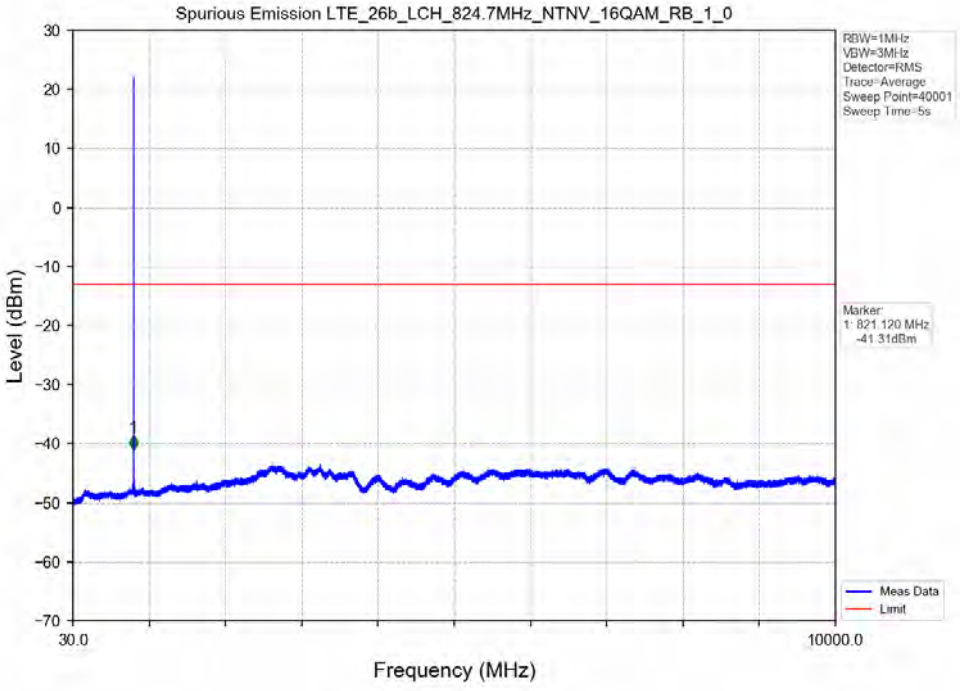

Spurious Emission LTE_26a_MCH_819.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 1766.525 MHz
-42.30dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

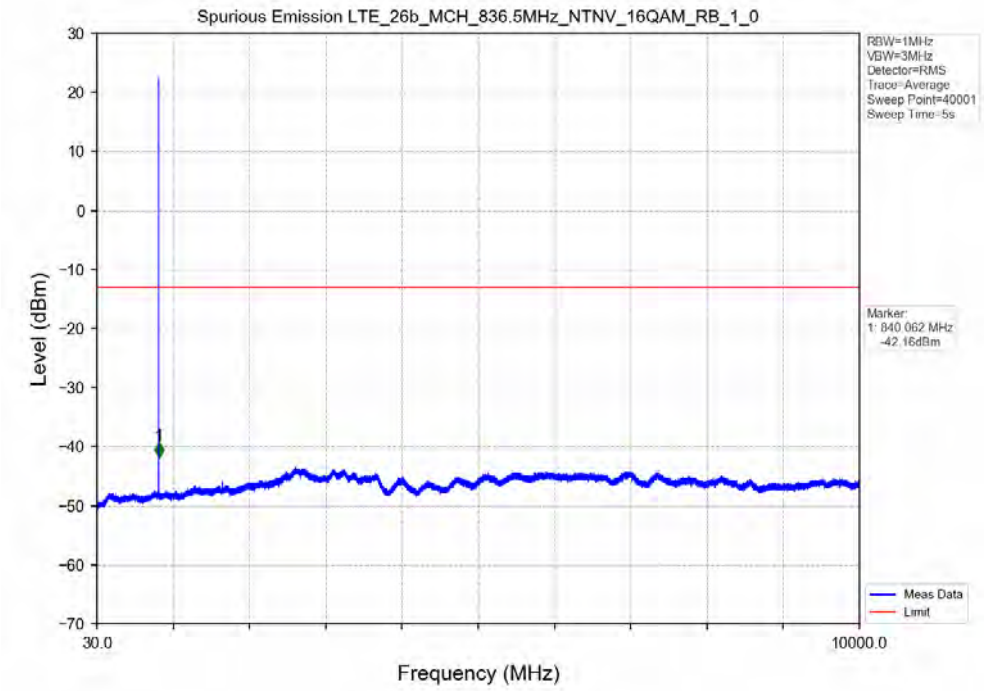
Band 26b

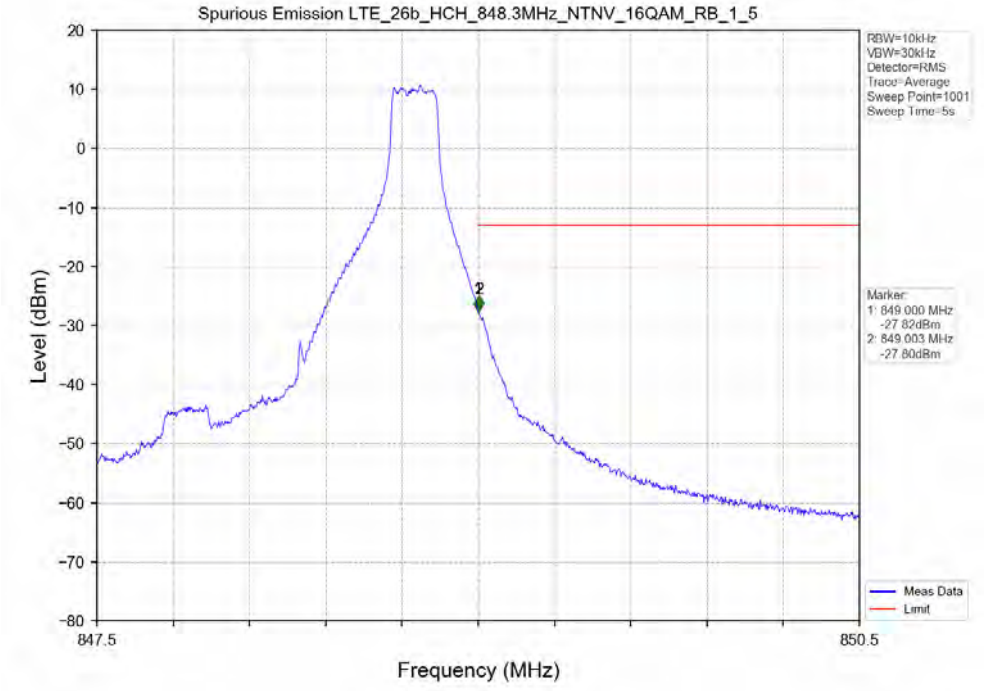

Spurious Emission LTE_26b_LCH_824.7MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-27.66dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
822.5
825.5

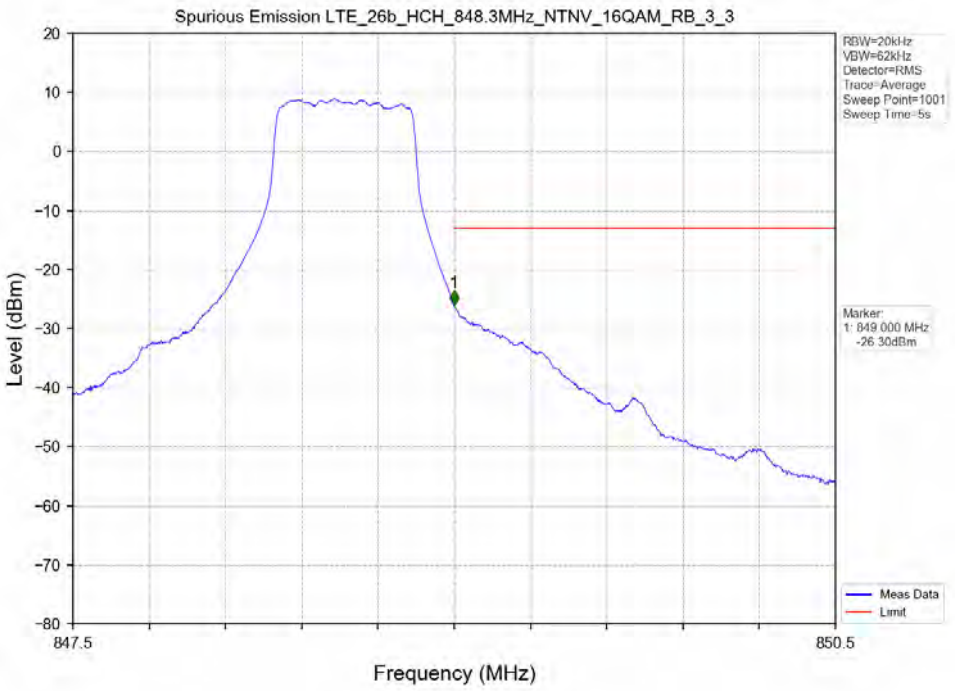

Spurious Emission LTE_26b_LCH_824.7MHz_NTNV_16QAM_RB_3_0
RBW=20kHz
VBW=62kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-27.07dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
822.5
825.5

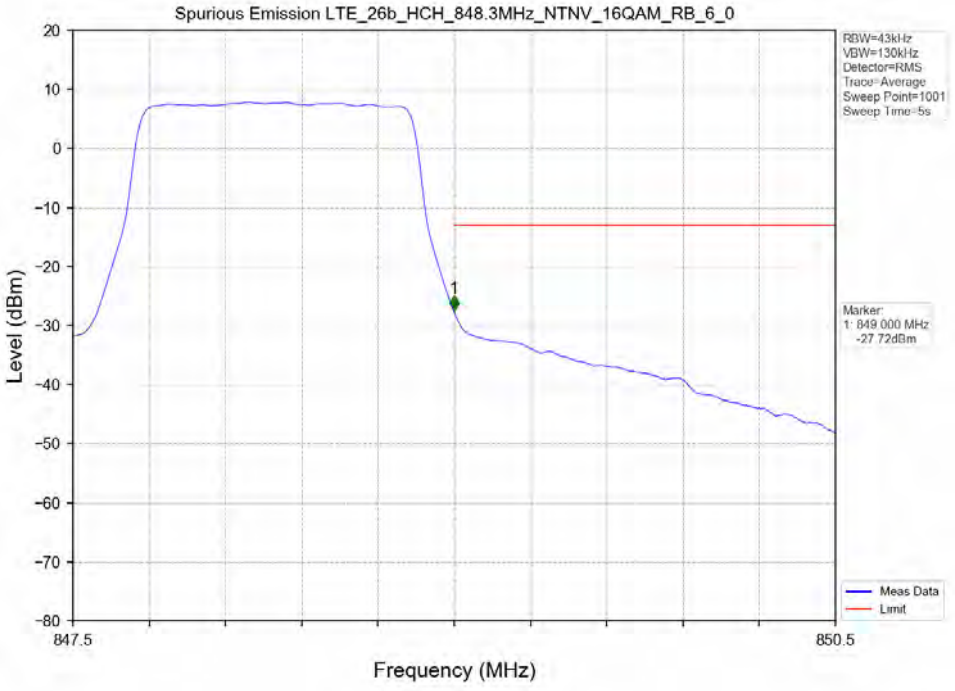

Spurious Emission LTE_26b_LCH_824.7MHz_NTNV_16QAM_RB_6_0
RBW=43kHz
VBW=130kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-29.05dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
822.5
825.5

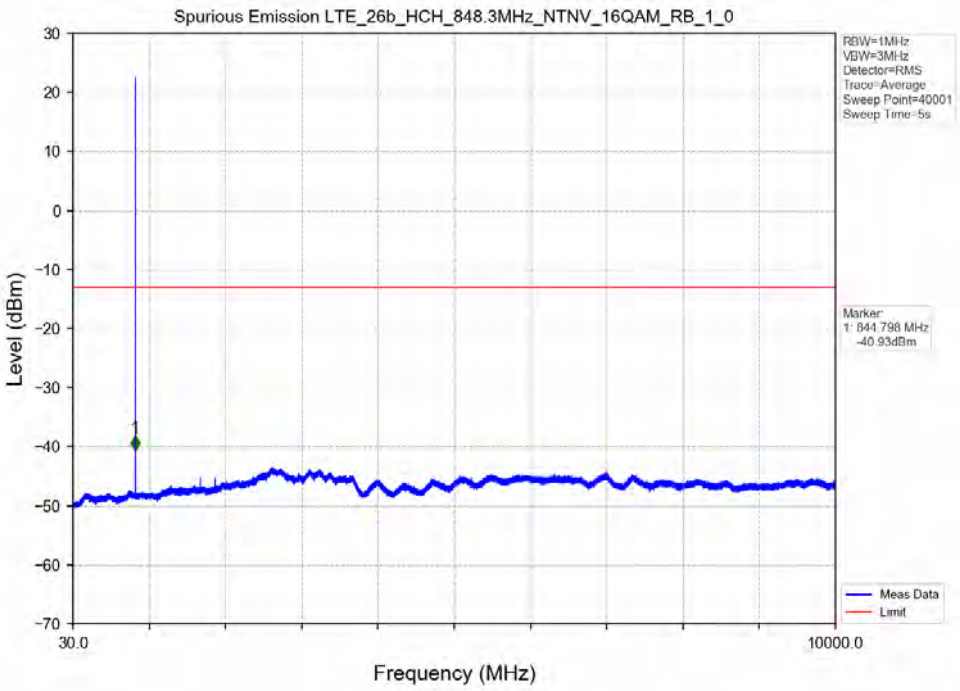

Spurious Emission LTE_26b_LCH_824.7MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 821.120 MHz
-41.31dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

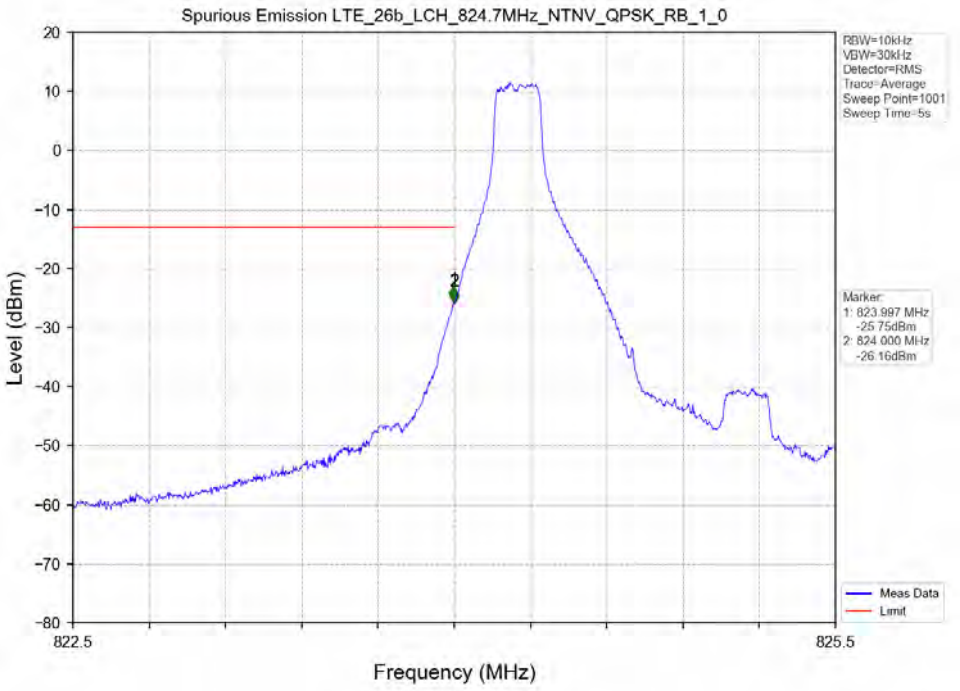

Spurious Emission LTE_26b_MCH_836.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 840.062 MHz
-42.16dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

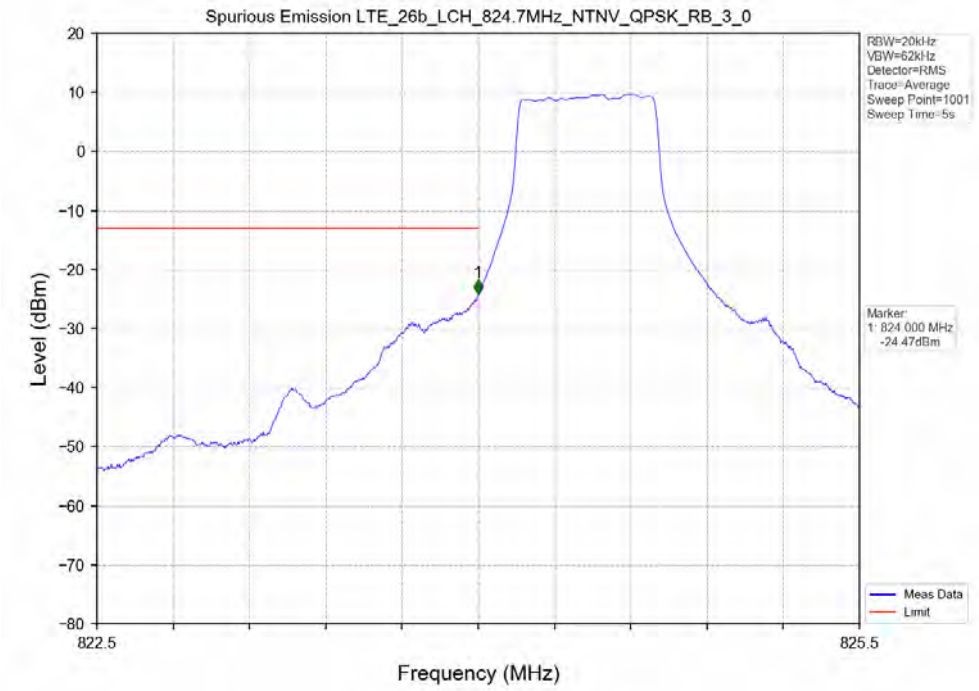

Spurious Emission LTE_26b_HCH_848.3MHz_NTNV_16QAM_RB_1_5
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-27.82dBm
2: 849.003 MHz
-27.80dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
847.5
850.5

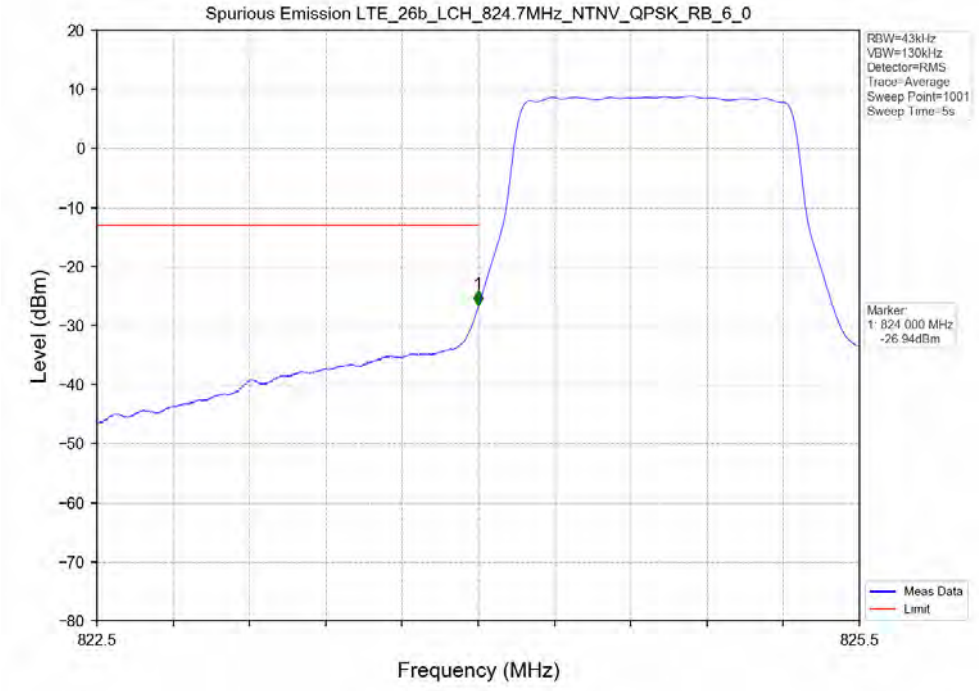

Spurious Emission LTE_26b_HCH_848.3MHz_NTNV_16QAM_RB_3_3
RBW=20kHz
VBW=62kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-26.30dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
847.5
850.5

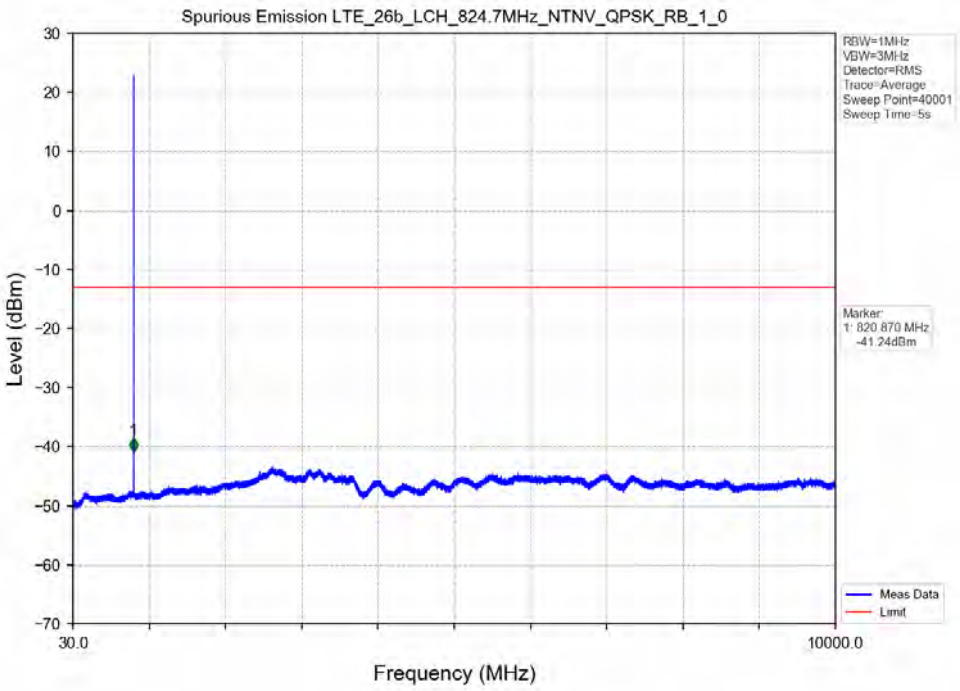

Spurious Emission LTE_26b_HCH_848.3MHz_NTNV_16QAM_RB_6_0
RBW=43kHz
VBW=130kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-27.72dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
847.5
850.5

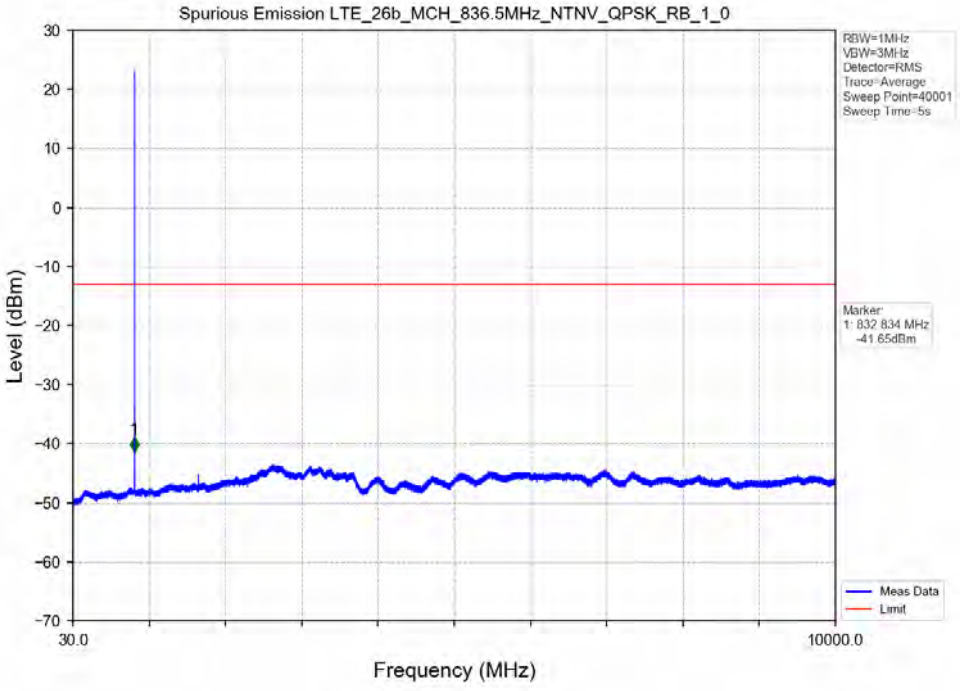

Spurious Emission LTE_26b_HCH_848.3MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 844.798 MHz
-40.93dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30
20
10
0
-10
-20
-30
-40
-50
-60
-70
30.0
10000.0

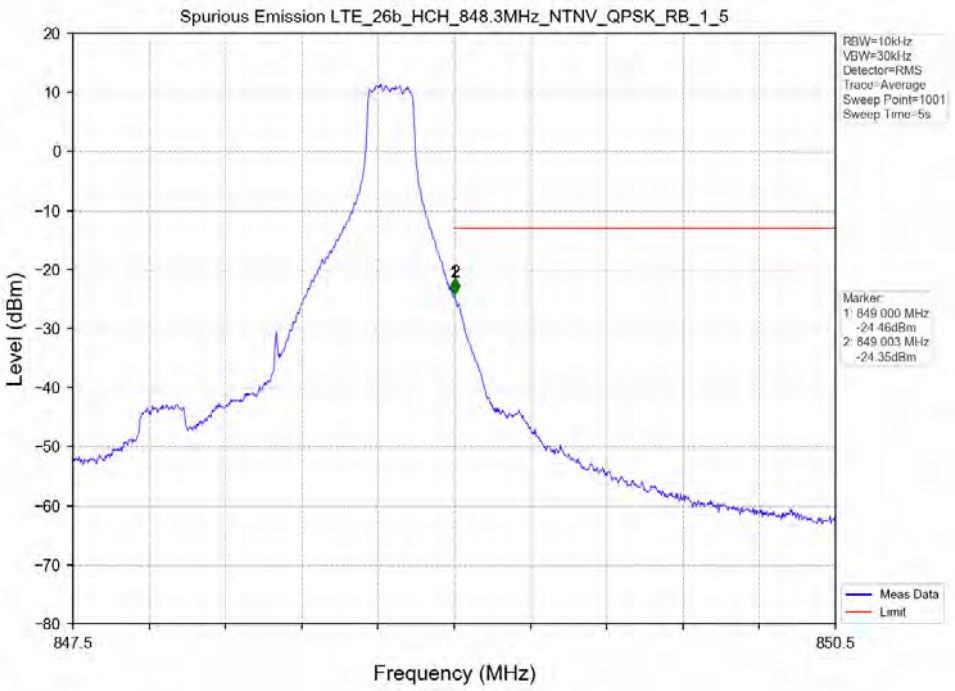

Spurious Emission LTE_26b_LCH_824.7MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 823.997 MHz
-25.75dBm
2: 824.000 MHz
-26.16dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
20
10
0
-10
-20
-30
-40
-50
-60
-70
-80
822.5
825.5

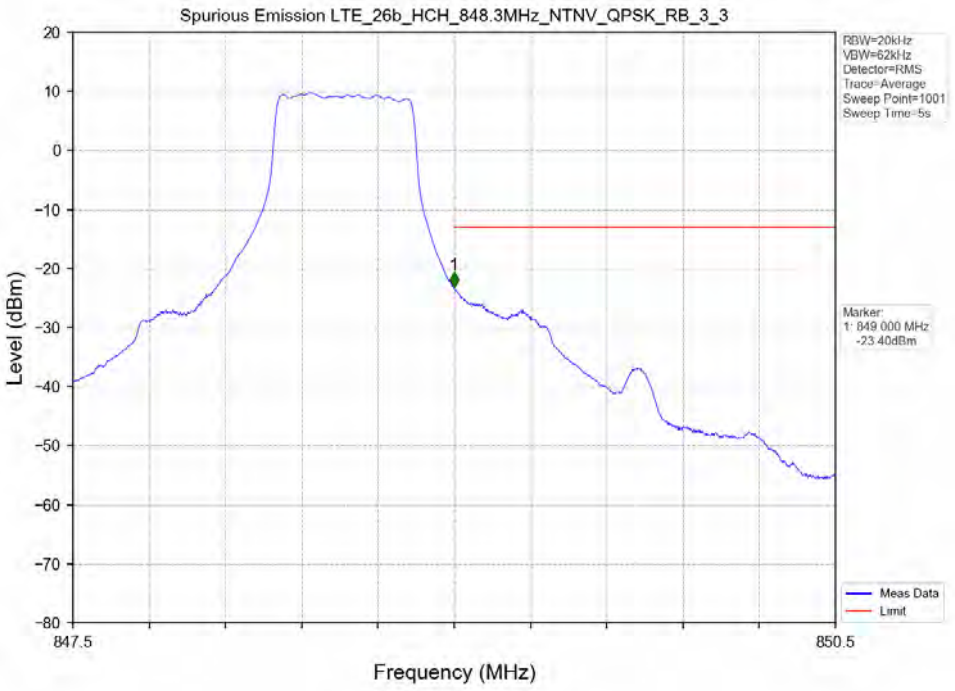

Spurious Emission LTE_26b_LCH_824.7MHz_NTNV_QPSK_RB_3_0
RBW=20kHz
VBW=62kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-24.47dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
822.5
825.5

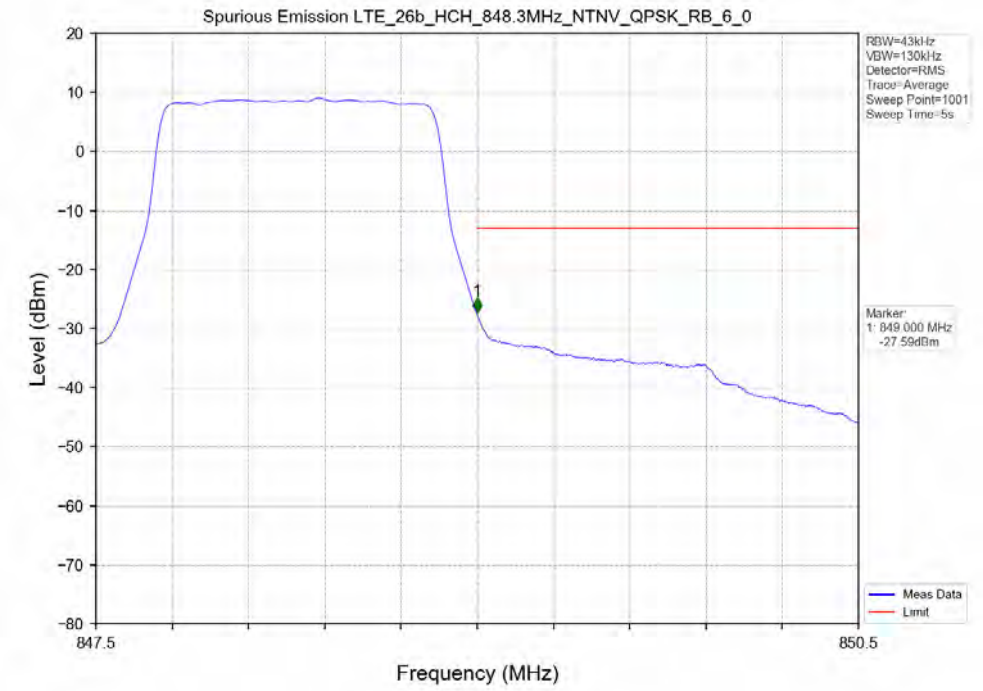

Spurious Emission LTE_26b_LCH_824.7MHz_NTNV_QPSK_RB_6_0
RBW=43kHz
VBW=130kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-26.94dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
822.5
825.5

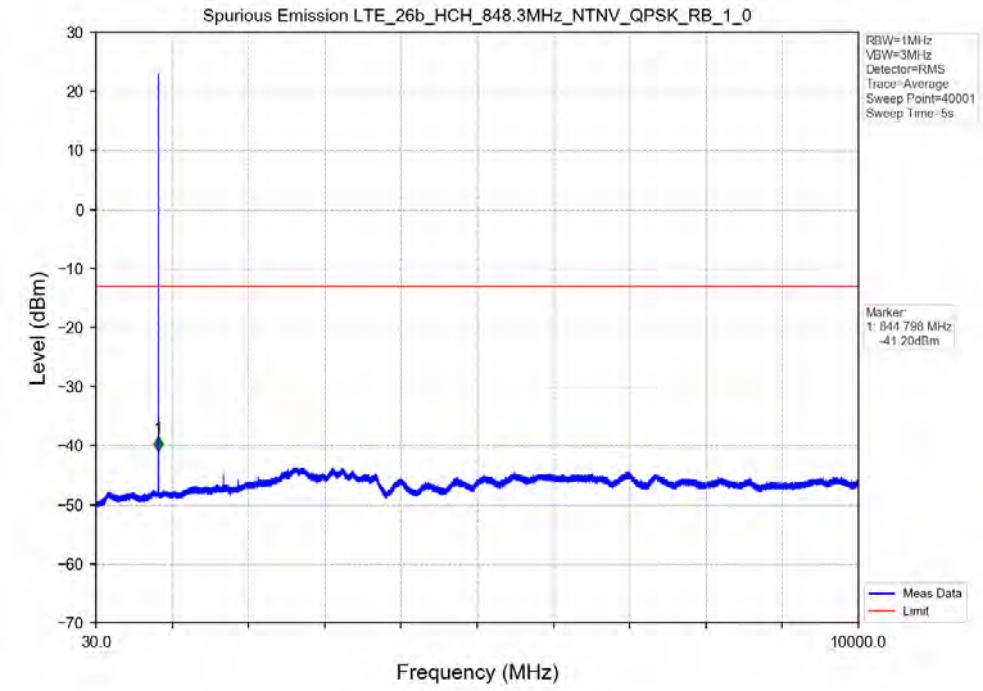

Spurious Emission LTE_26b_LCH_824.7MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 820.870 MHz
-41.24dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0


Spurious Emission LTE_26b_MCH_836.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 832.834 MHz
-41.65dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

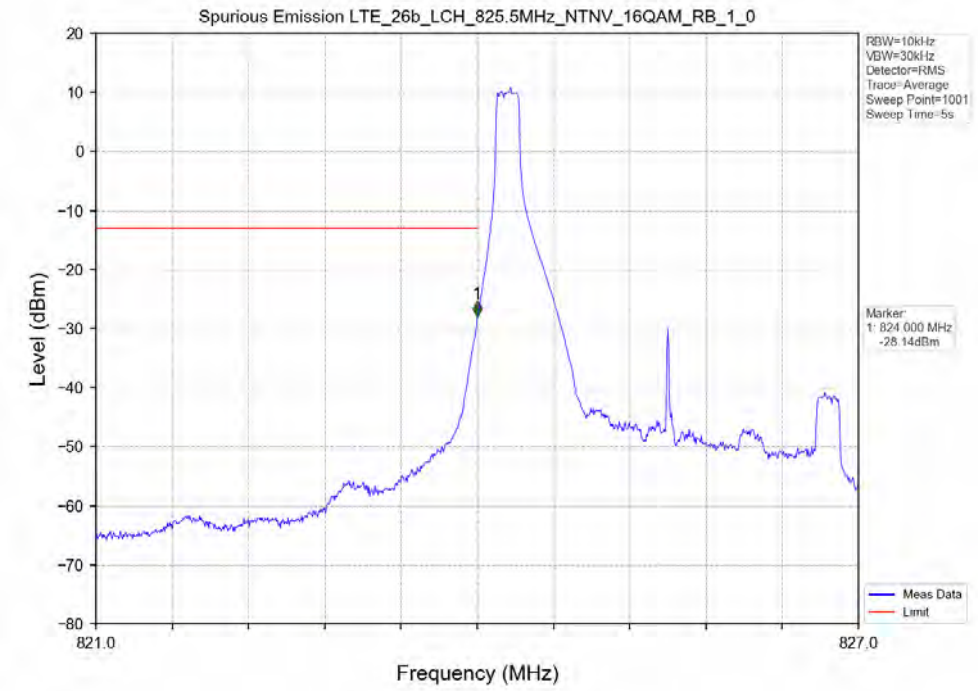

Spurious Emission LTE_26b_HCH_848.3MHz_NTNV_QPSK_RB_1_5
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-24.46dBm
2: 849.003 MHz
-24.35dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
847.5
850.5

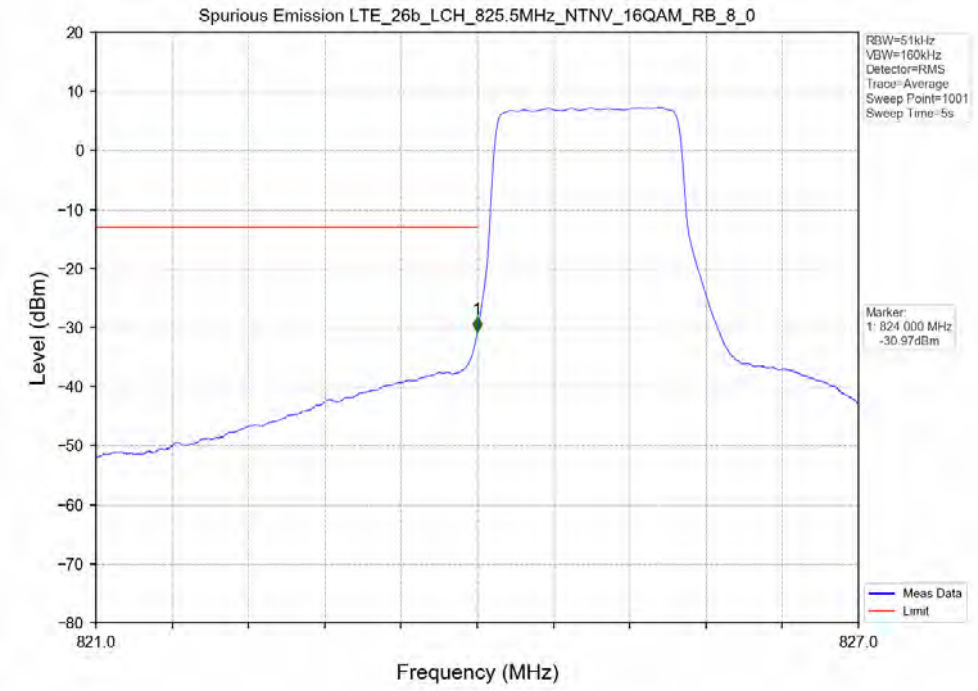

Spurious Emission LTE_26b_HCH_848.3MHz_NTNV_QPSK_RB_3_3
RBW=20kHz
VBW=62kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-23.40dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
847.5
850.5

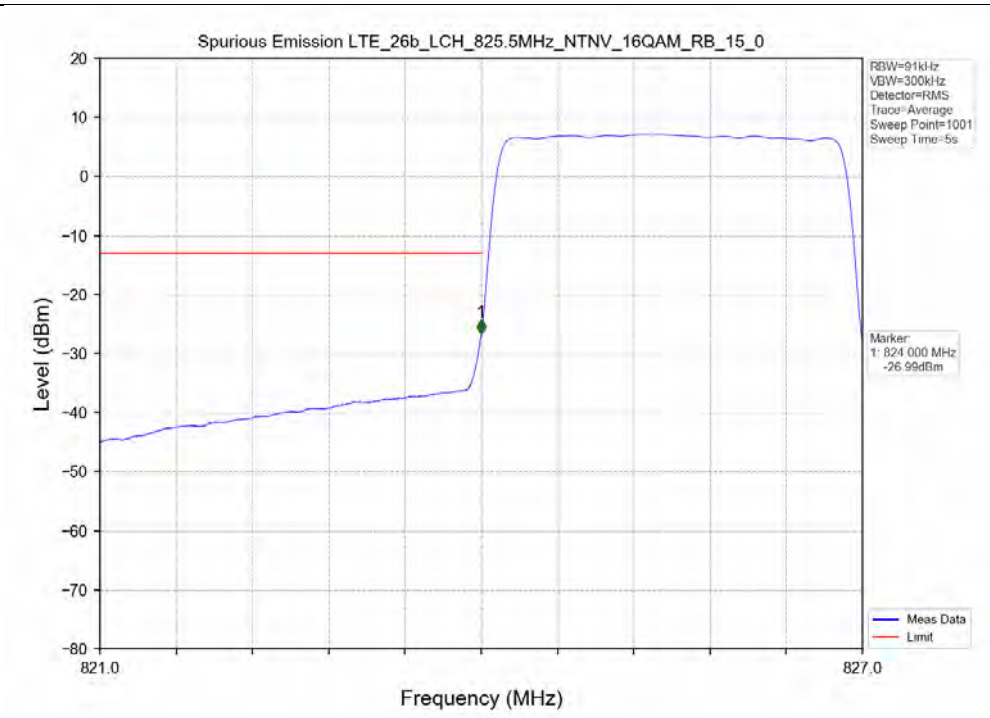


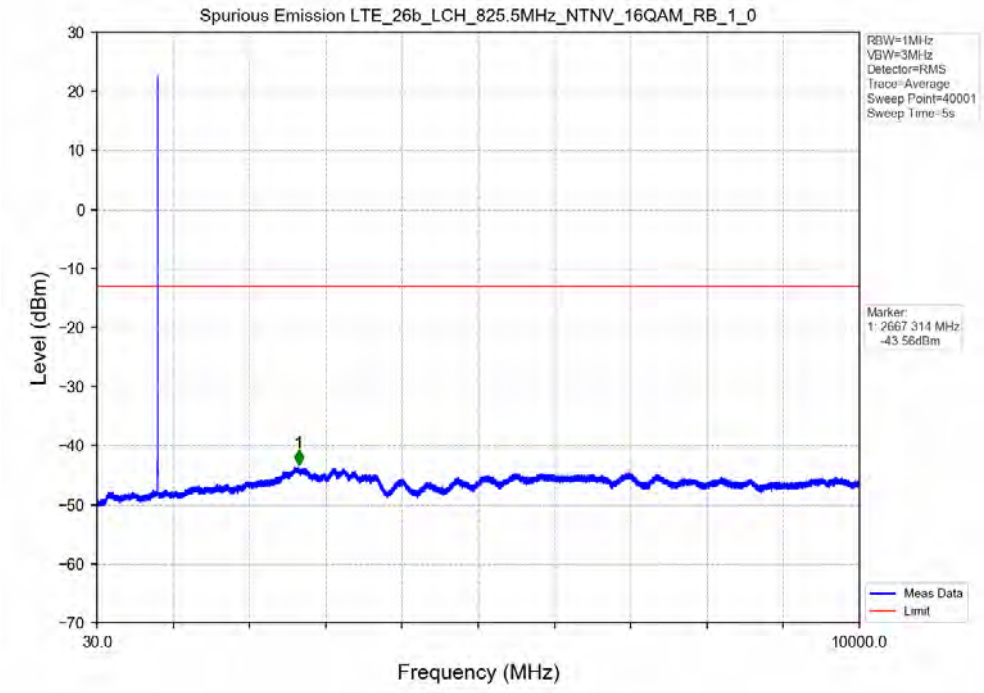


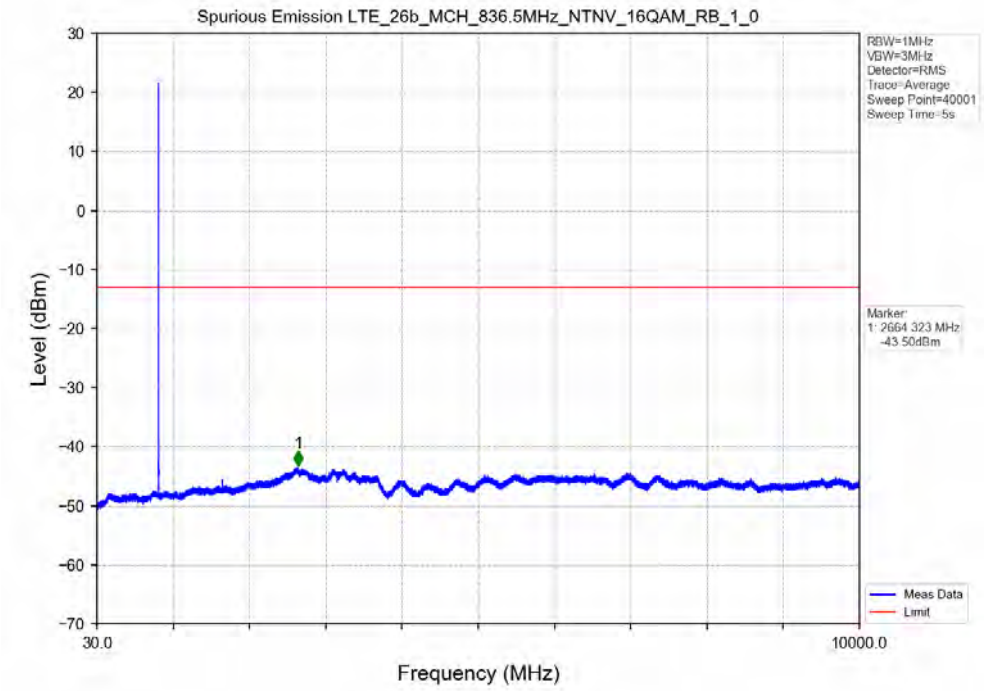
6.1 Test Graph

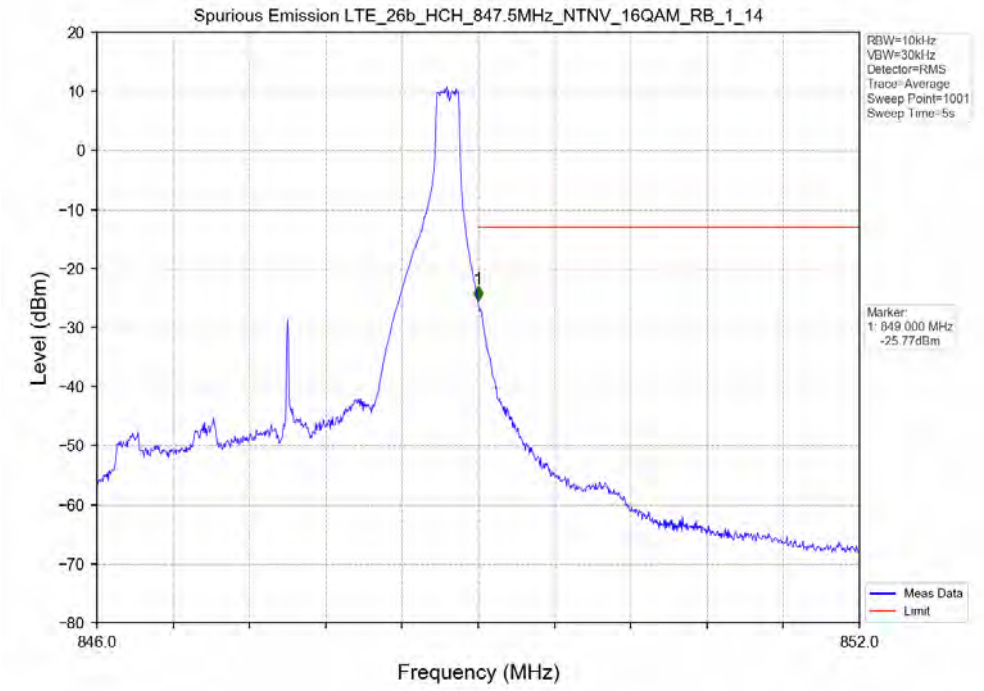

Spurious Emission LTE_26b_LCH_825.5MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-28.14dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
821.0
827.0

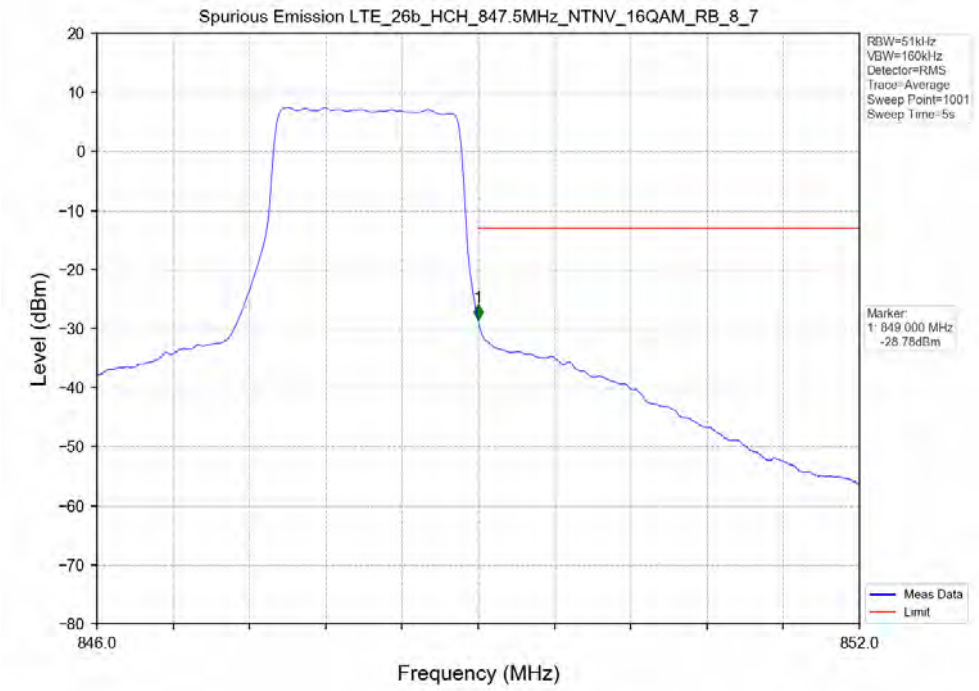

Spurious Emission LTE_26b_LCH_825.5MHz_NTNV_16QAM_RB_8_0
RBW=51kHz
VBW=160kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-30.97dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
821.0
827.0

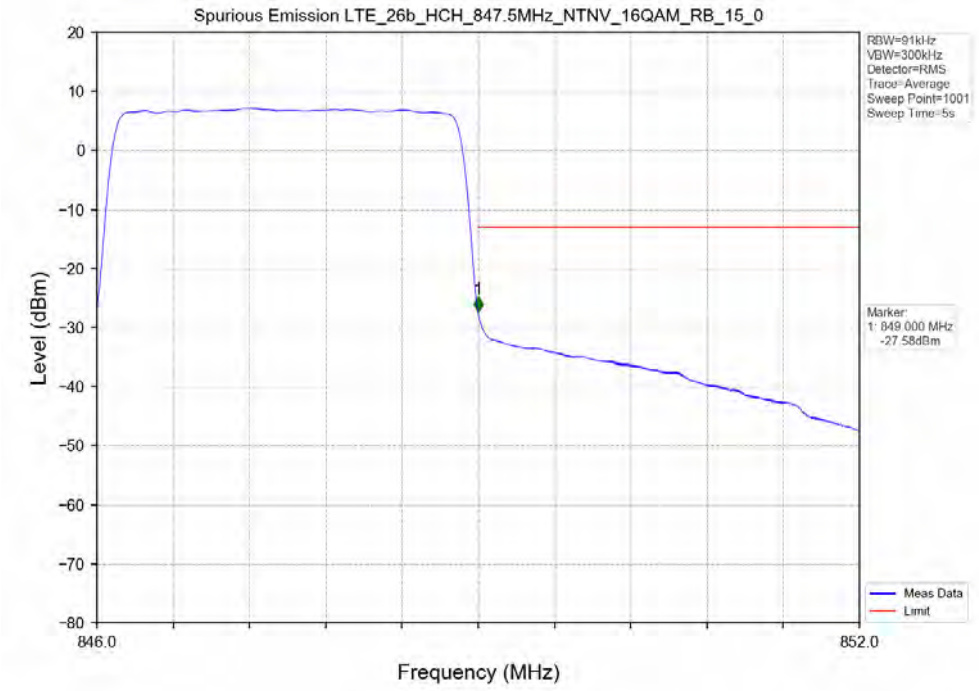

Spurious Emission LTE_26b_LCH_825.5MHz_NTNV_16QAM_RB_15_0
RBW=91kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-26.99dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
821.0
827.0

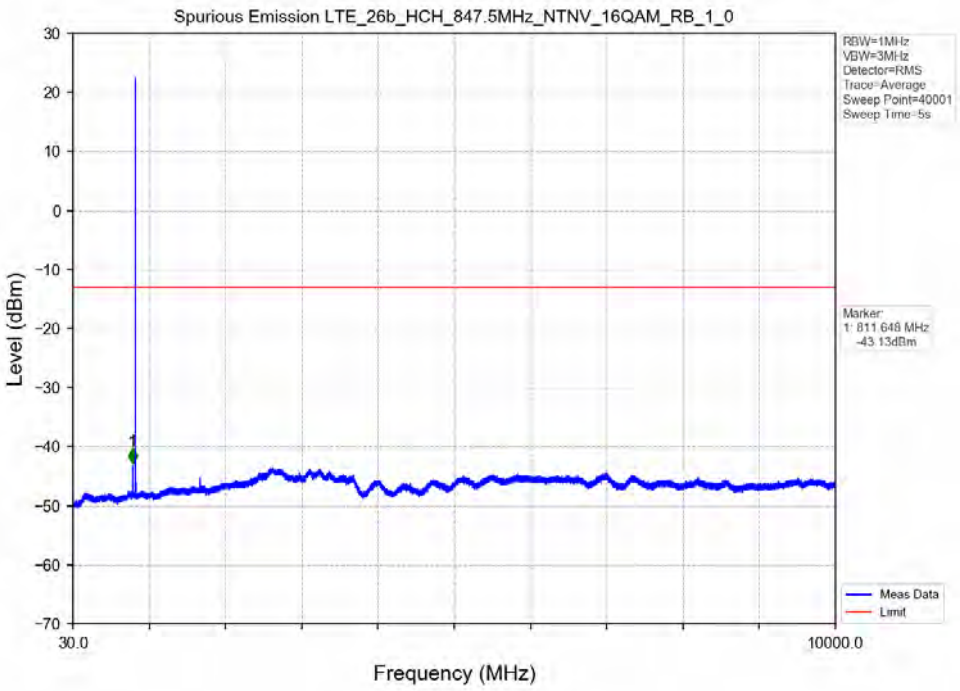

Spurious Emission LTE_26b_LCH_825.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2667.314 MHz
-43.56dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

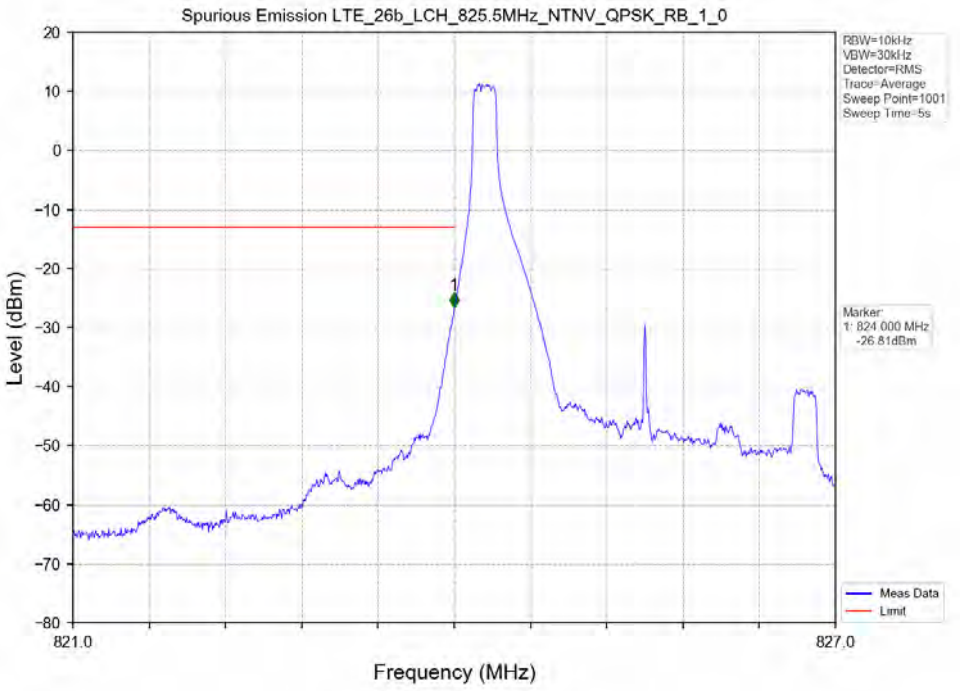

Spurious Emission LTE_26b_MCH_836.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2664.323 MHz
-43.50dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

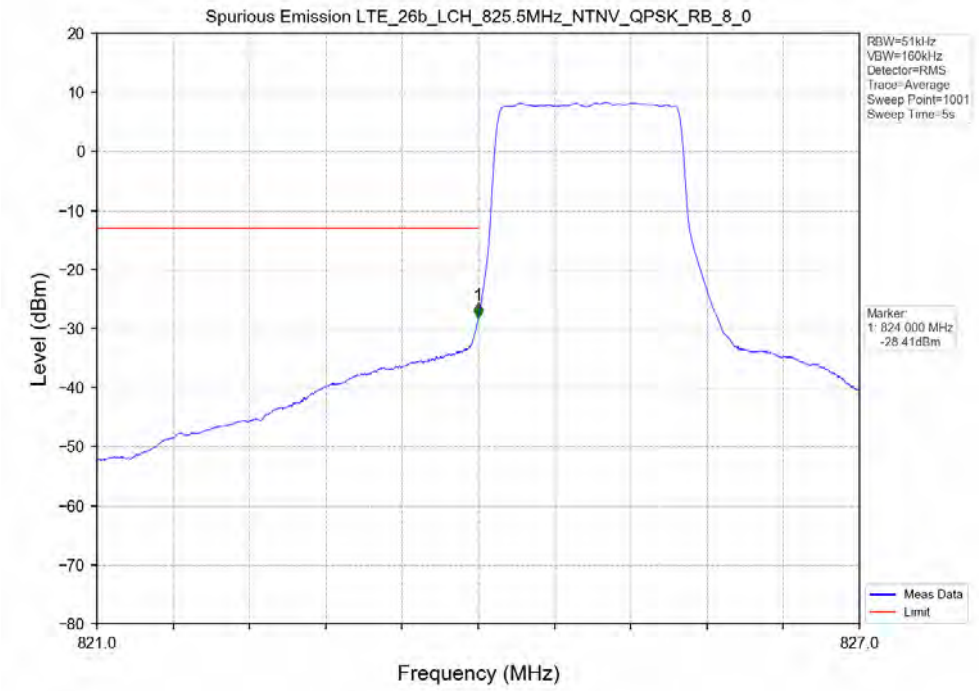

Spurious Emission LTE_26b_HCH_847.5MHz_NTNV_16QAM_RB_1_14
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-25.77dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
846.0
852.0

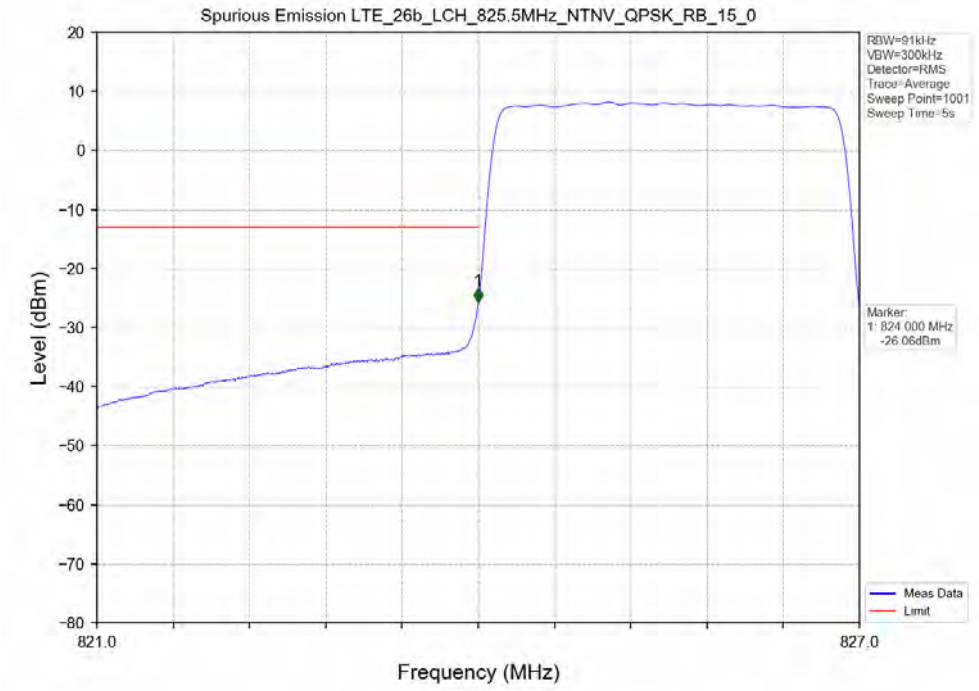

Spurious Emission LTE_26b_HCH_847.5MHz_NTNV_16QAM_RB_8_7
RBW=51kHz
VBW=160kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-28.78dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
846.0
852.0

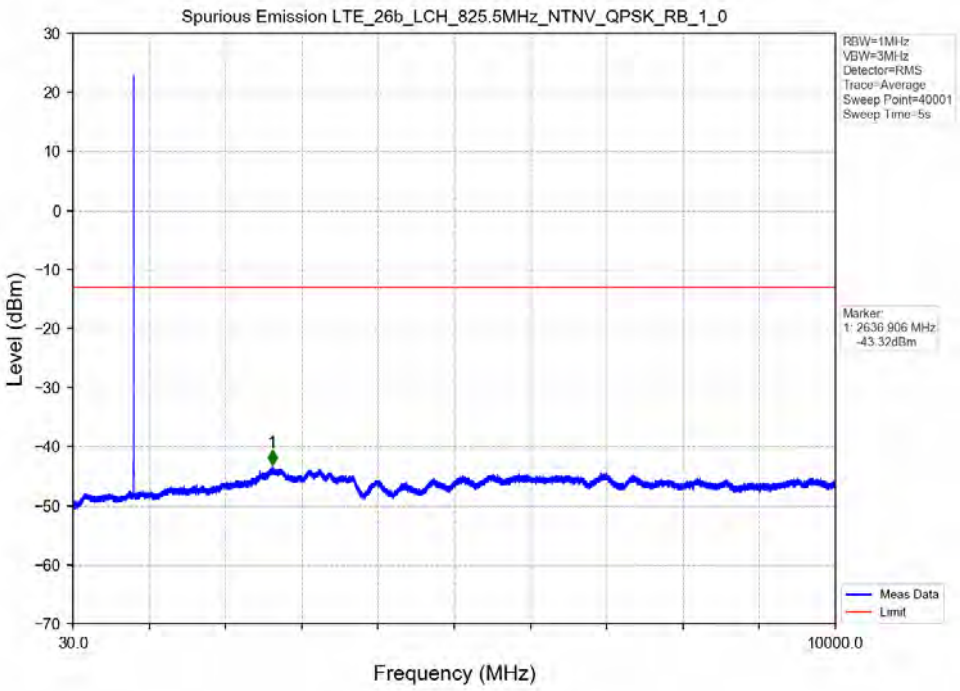

Spurious Emission LTE_26b_HCH_847.5MHz_NTNV_16QAM_RB_15_0
RBW=91kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-27.58dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
846.0
852.0

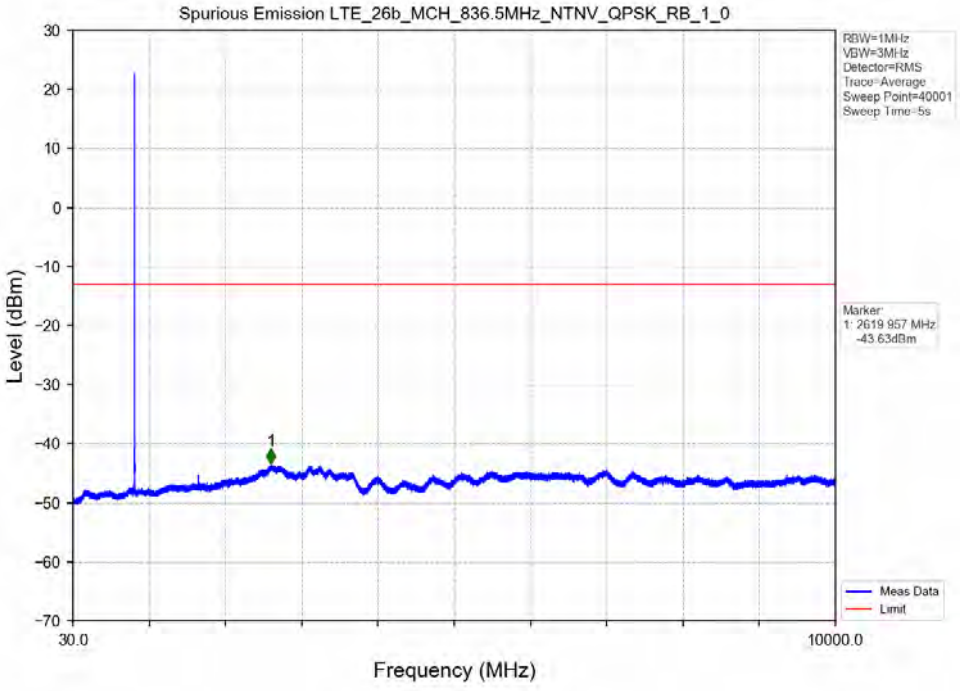

Spurious Emission LTE_26b_HCH_847.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 811.648 MHz
-43.13dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30
20
10
0
-10
-20
-30
-40
-50
-60
-70
30.0
10000.0

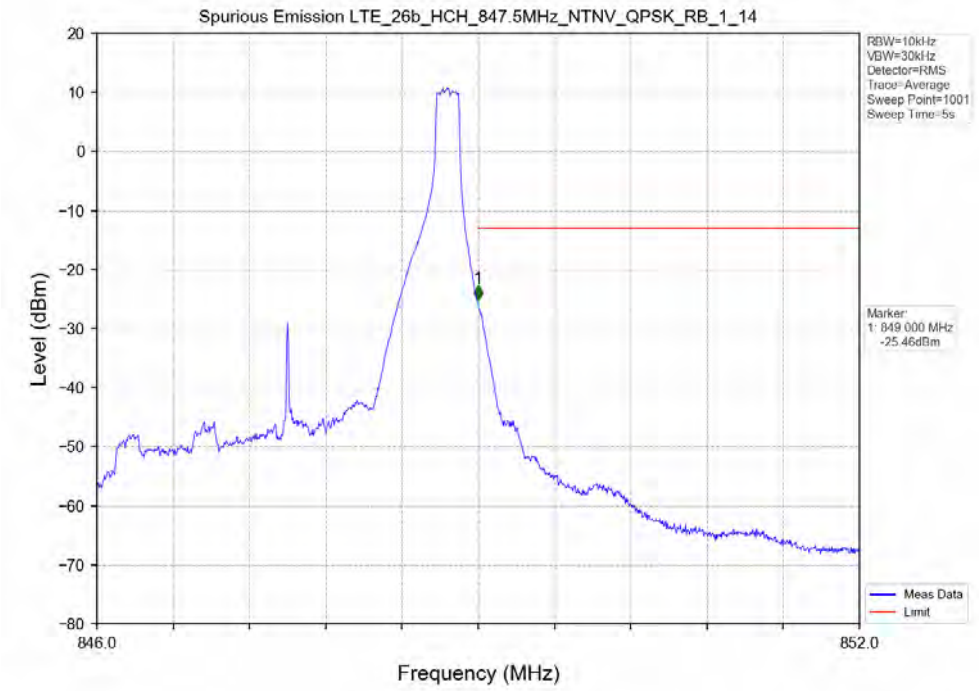

Spurious Emission LTE_26b_LCH_825.5MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-26.81dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
20
10
0
-10
-20
-30
-40
-50
-60
-70
-80
821.0
827.0

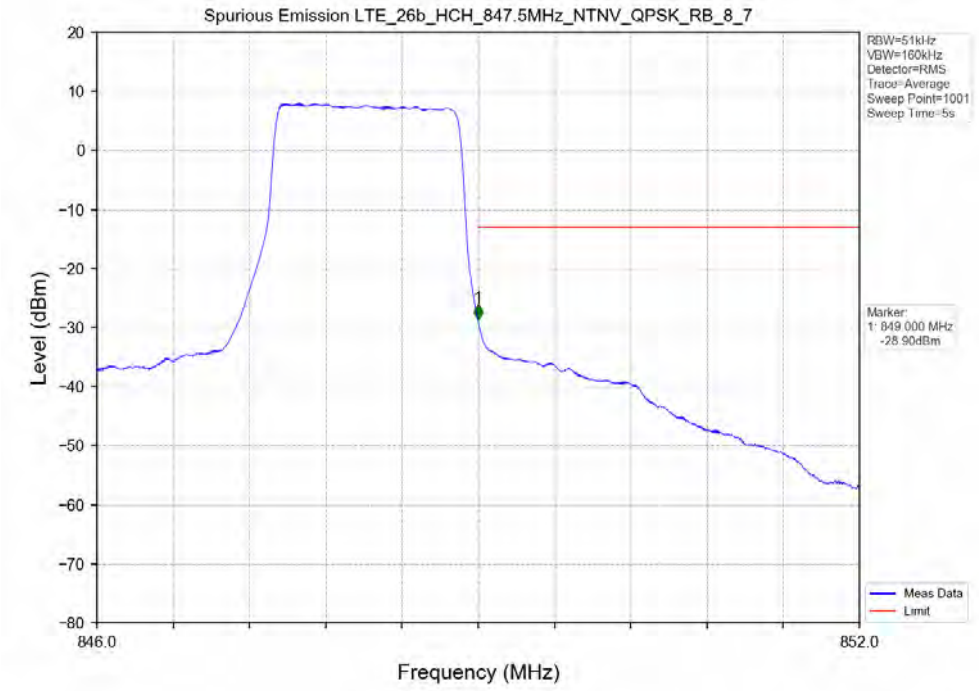

Spurious Emission LTE_26b_LCH_825.5MHz_NTNV_QPSK_RB_8_0
RBW=51kHz
VBW=160kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-28.41dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
821.0
827.0

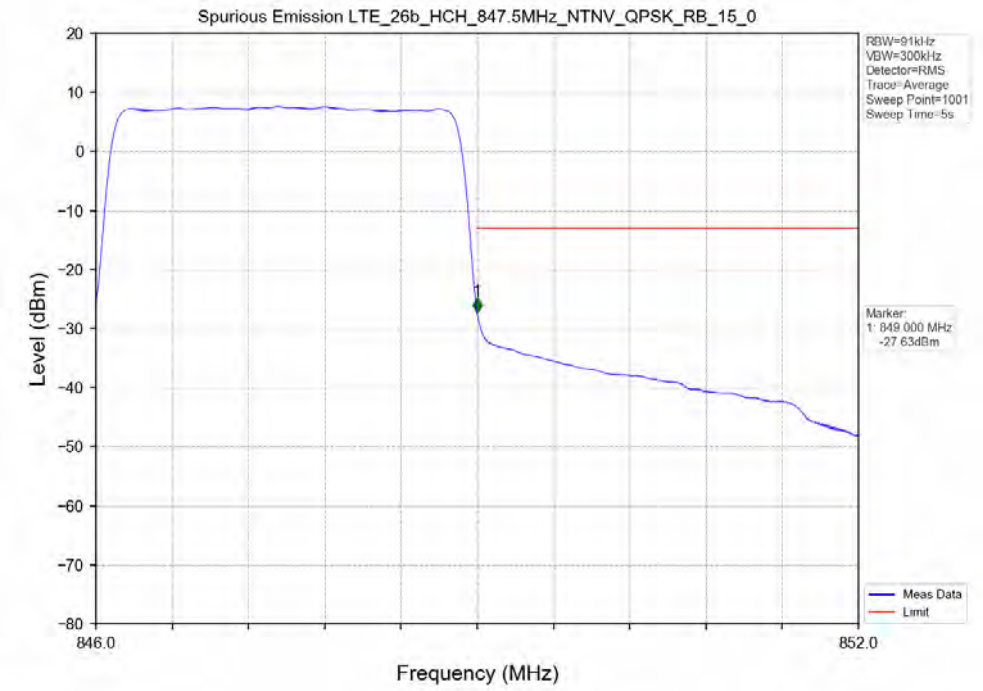

Spurious Emission LTE_26b_LCH_825.5MHz_NTNV_QPSK_RB_15_0
RBW=91kHz
VBW=300kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-26.06dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
821.0
827.0

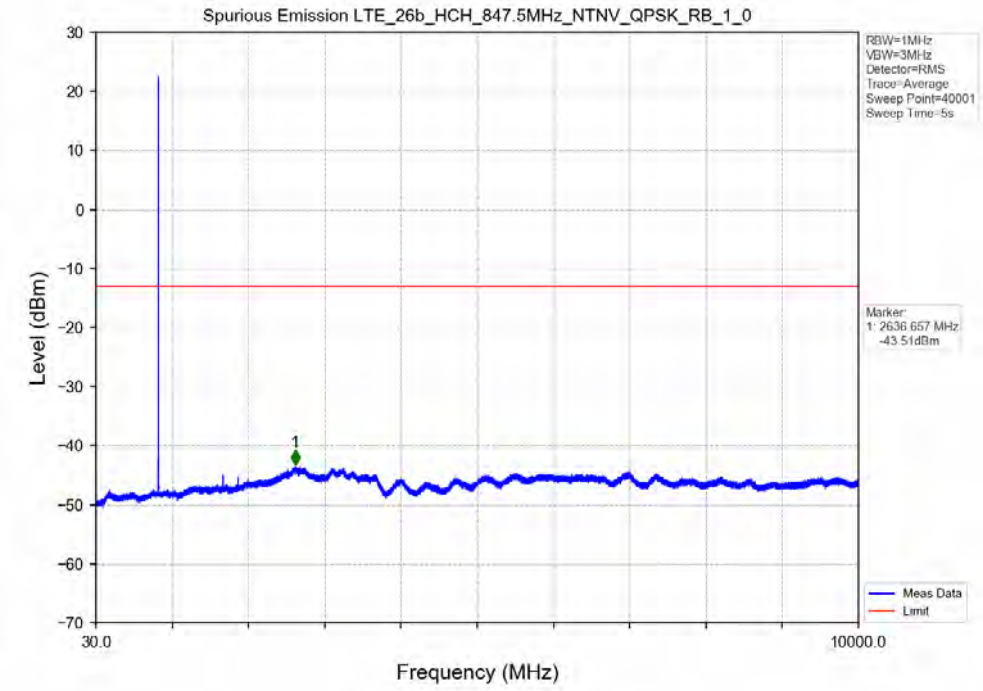

Spurious Emission LTE_26b_LCH_825.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2636.906 MHz
-43.32dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0


Spurious Emission LTE_26b_MCH_836.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2619.957 MHz
-43.63dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

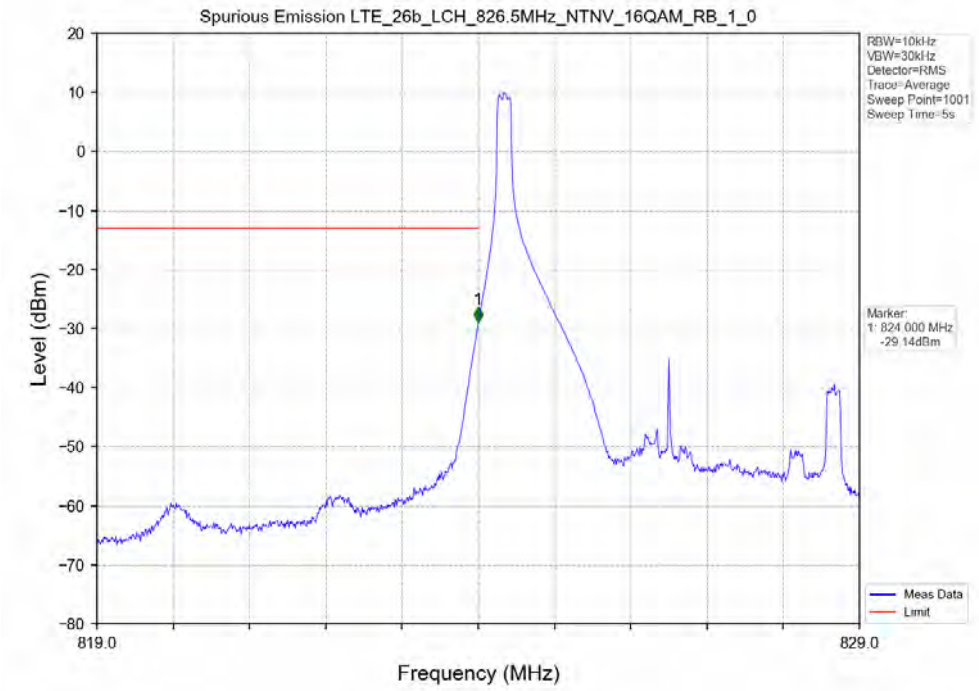

Spurious Emission LTE_26b_HCH_847.5MHz_NTNV_QPSK_RB_1_14
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-25.46dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
846.0
852.0

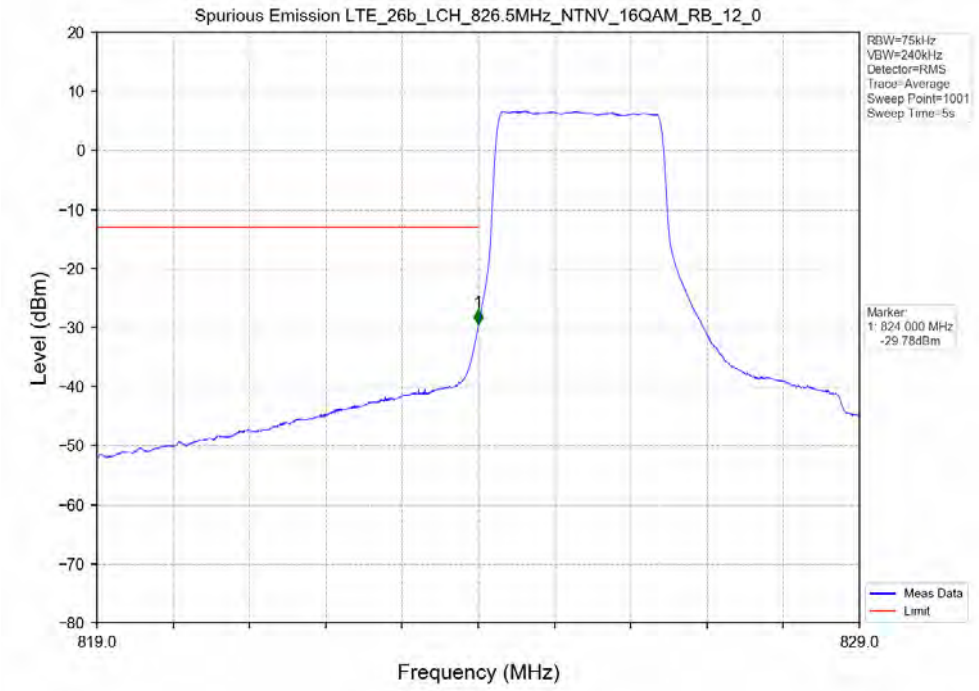

Spurious Emission LTE_26b_HCH_847.5MHz_NTNV_QPSK_RB_8_7
RBW=51kHz
VBW=160kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-28.90dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
846.0
852.0

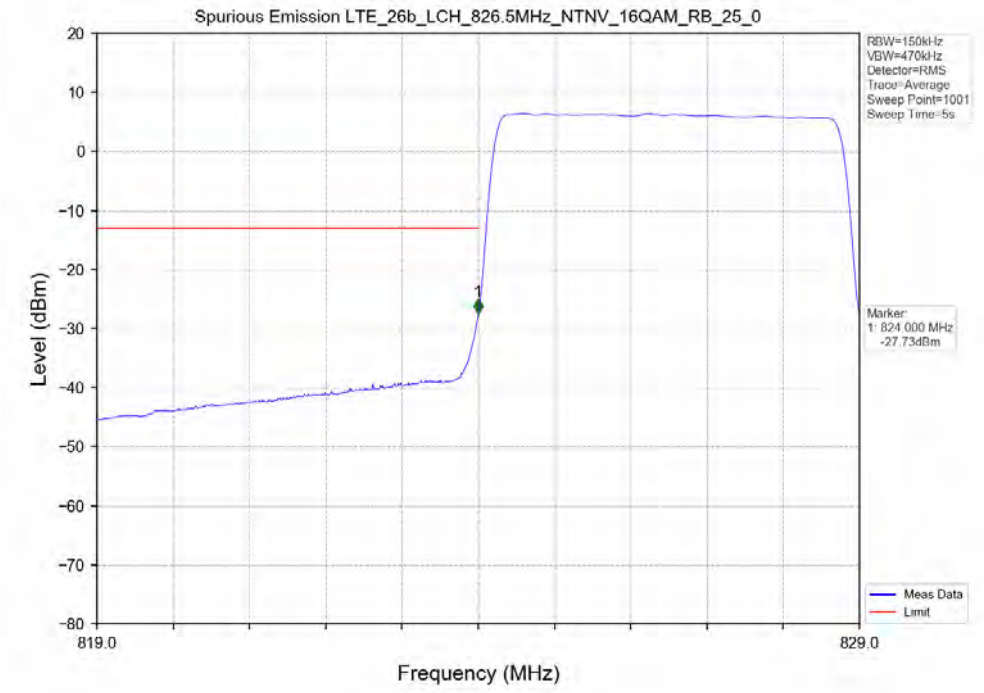


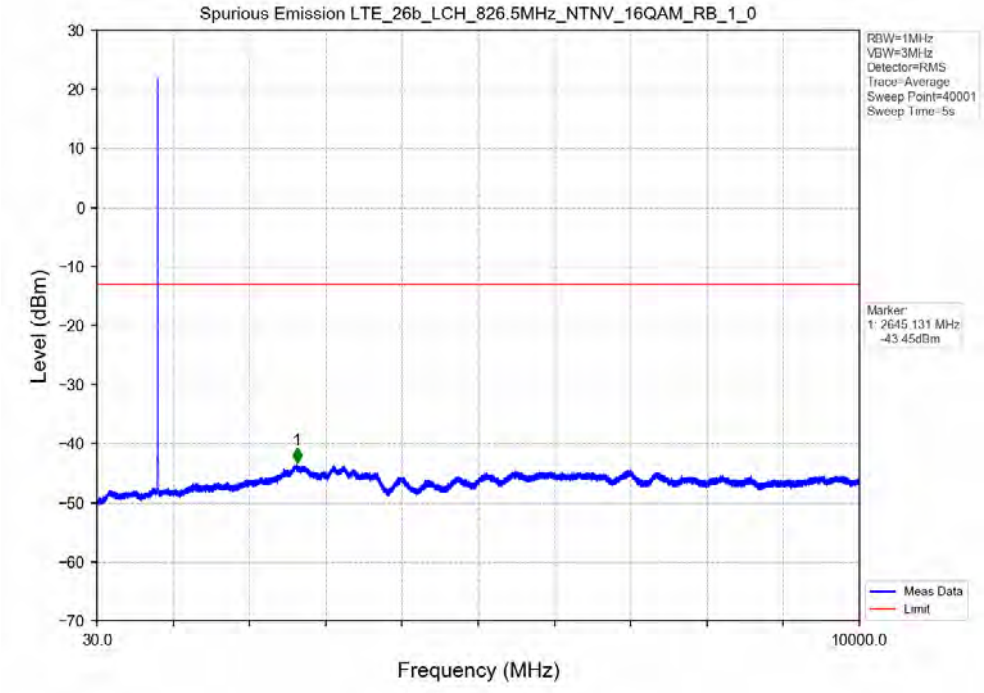


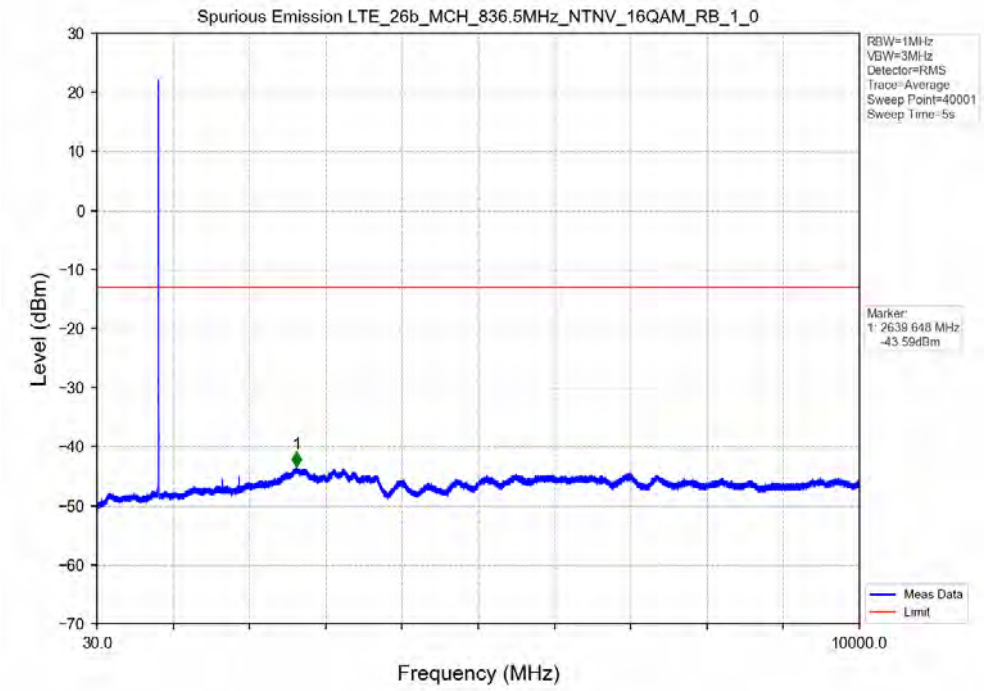
6.1 Test Graph

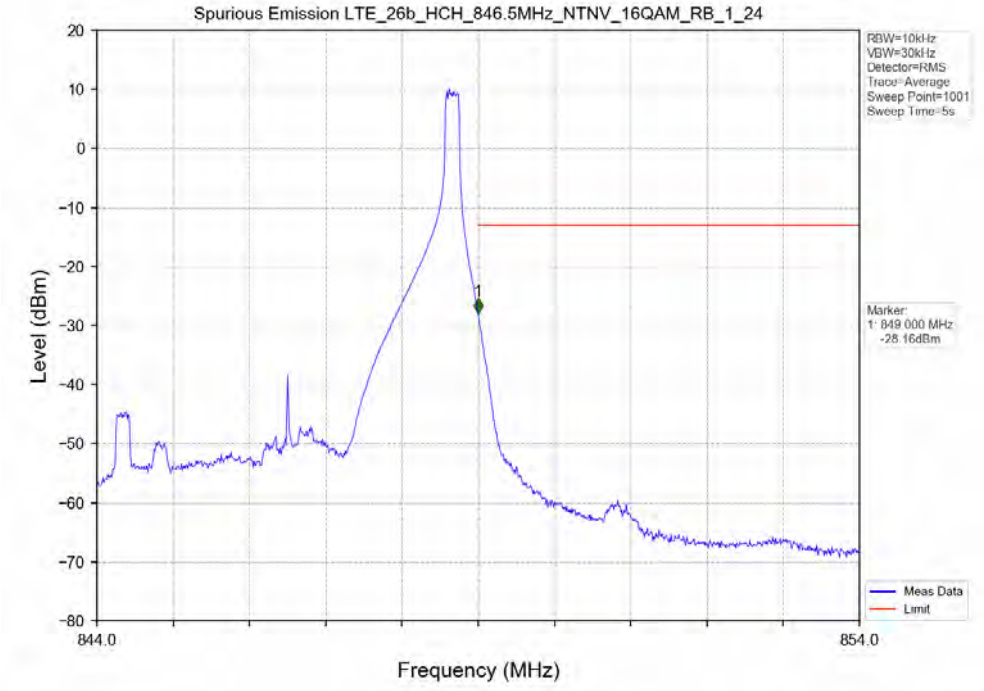

Spurious Emission LTE_26b_LCH_826.5MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-29.14dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
819.0
829.0

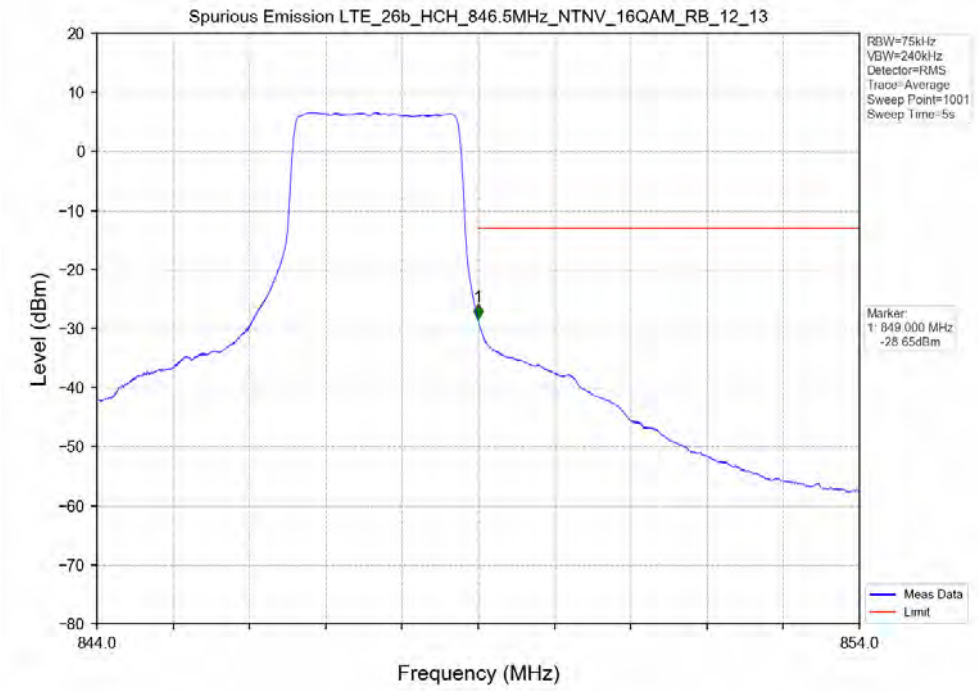

Spurious Emission LTE_26b_LCH_826.5MHz_NTNV_16QAM_RB_12_0
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-29.78dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
819.0
829.0

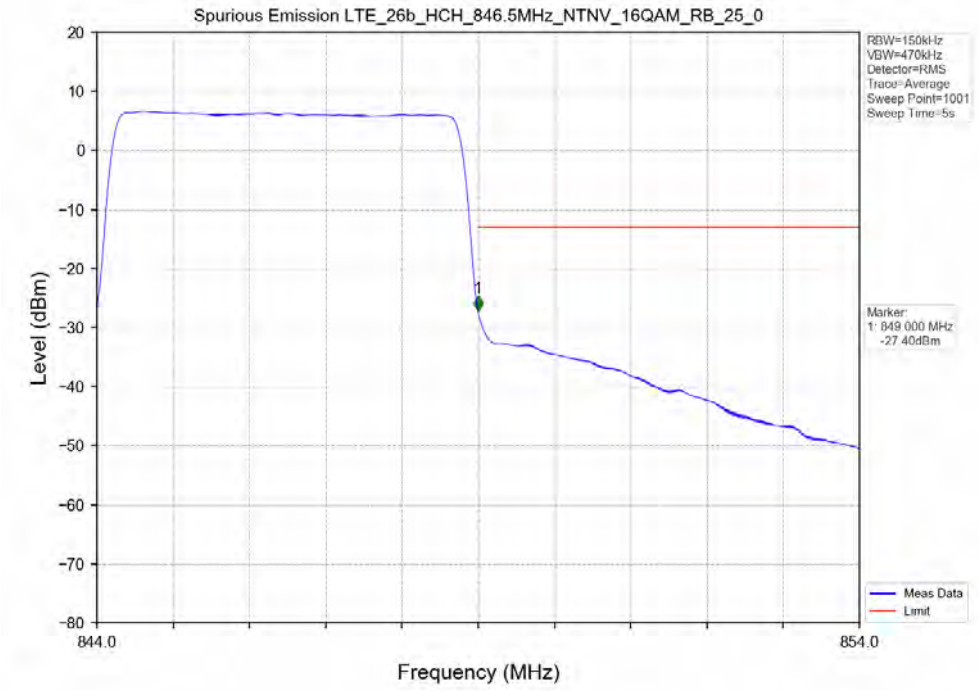

Spurious Emission LTE_26b_LCH_826.5MHz_NTNV_16QAM_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-27.73dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
819.0
829.0

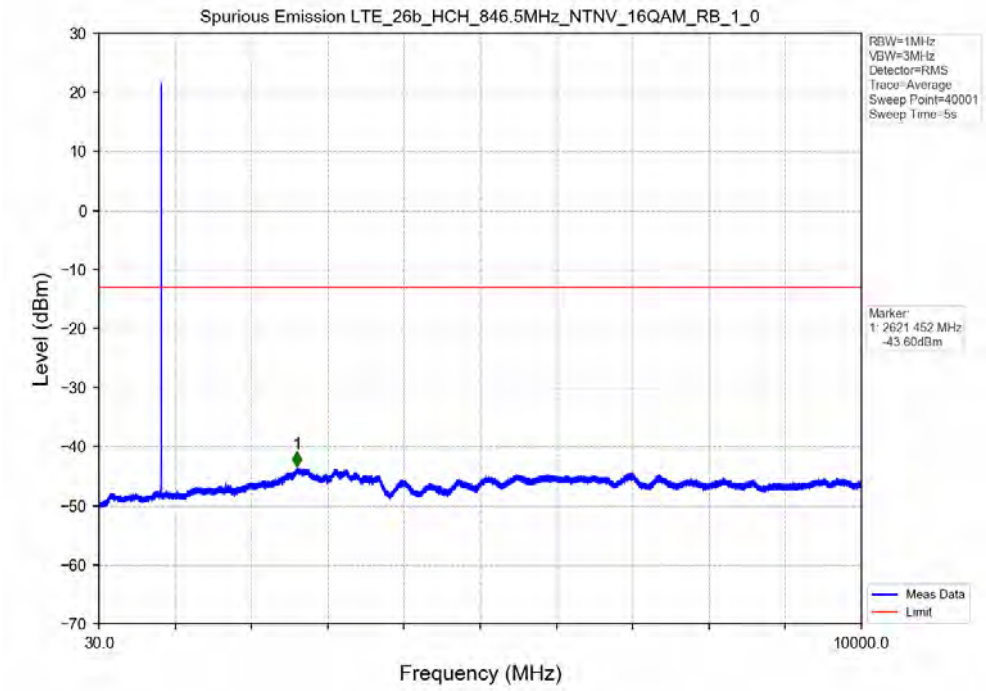

Spurious Emission LTE_26b_LCH_826.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2645.131 MHz
-43.45dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

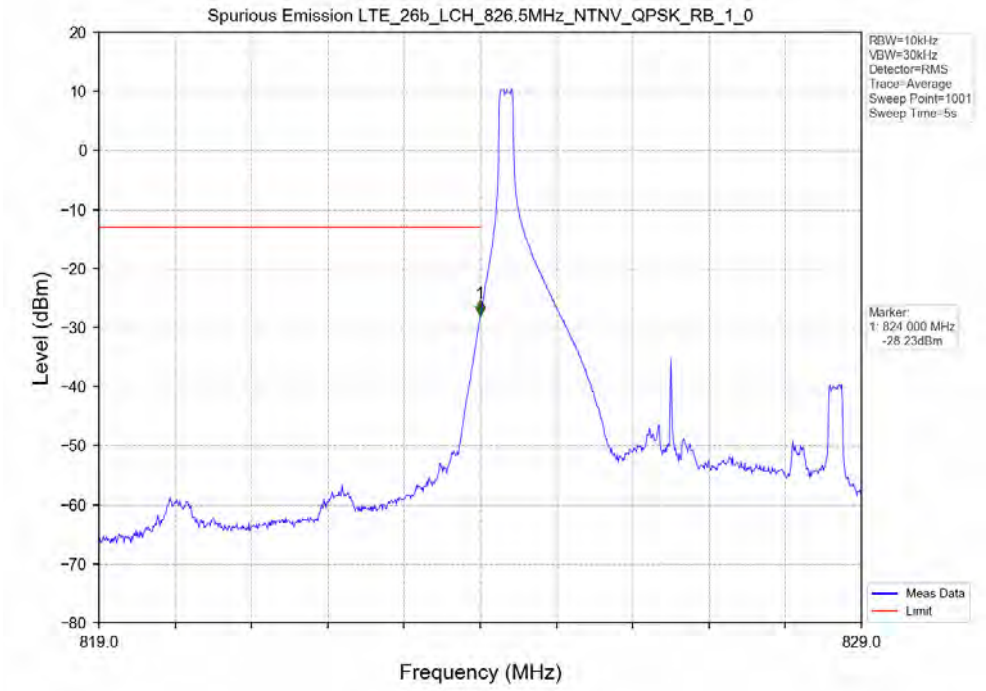

Spurious Emission LTE_26b_MCH_836.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2639.648 MHz
-43.59dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

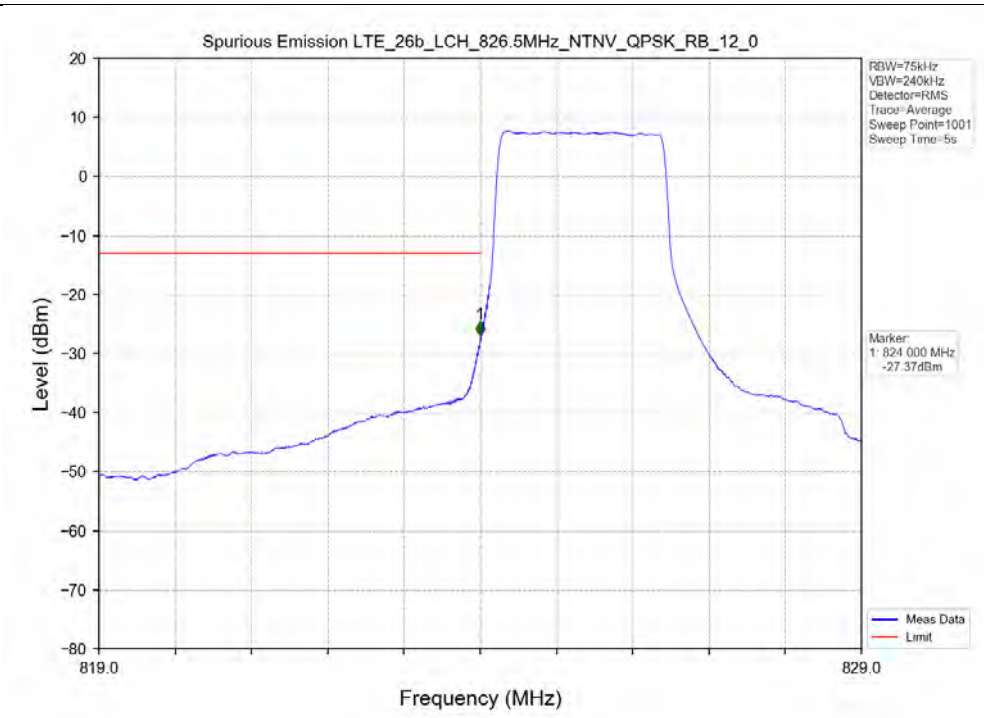

Spurious Emission LTE_26b_HCH_846.5MHz_NTNV_16QAM_RB_1_24
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-28.16dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
844.0
854.0

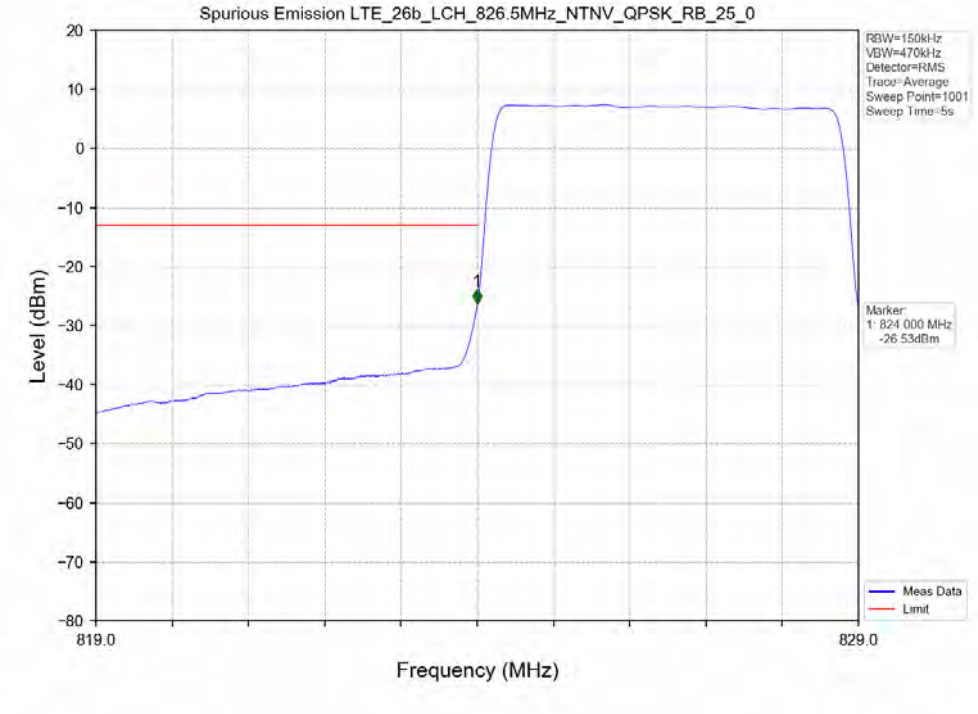

Spurious Emission LTE_26b_HCH_846.5MHz_NTNV_16QAM_RB_12_13
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-28.65dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
844.0
854.0

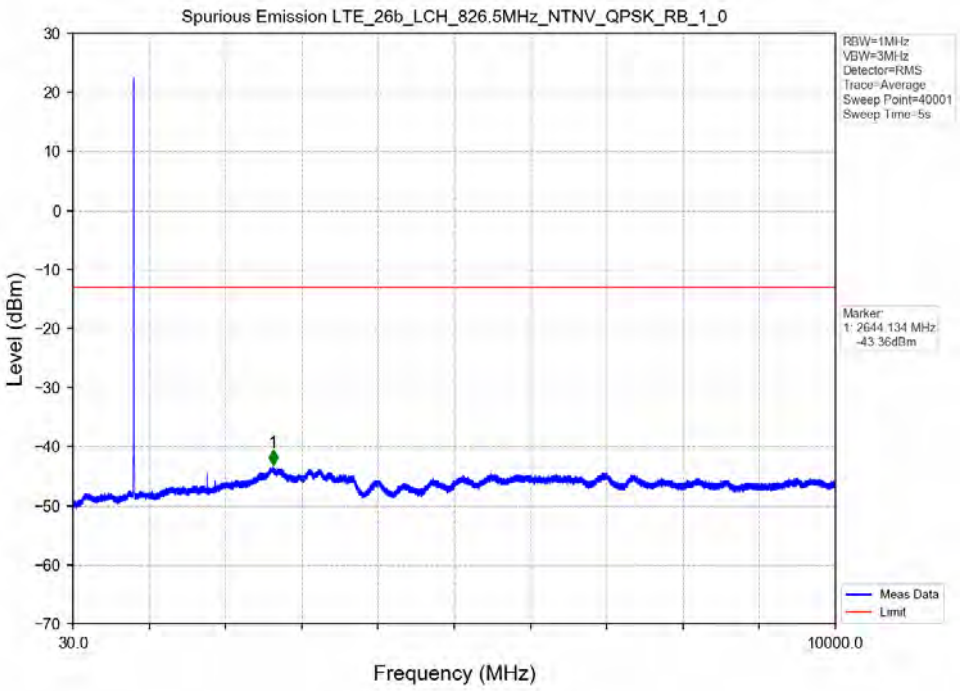

Spurious Emission LTE_26b_HCH_846.5MHz_NTNV_16QAM_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-27.40dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
844.0
854.0

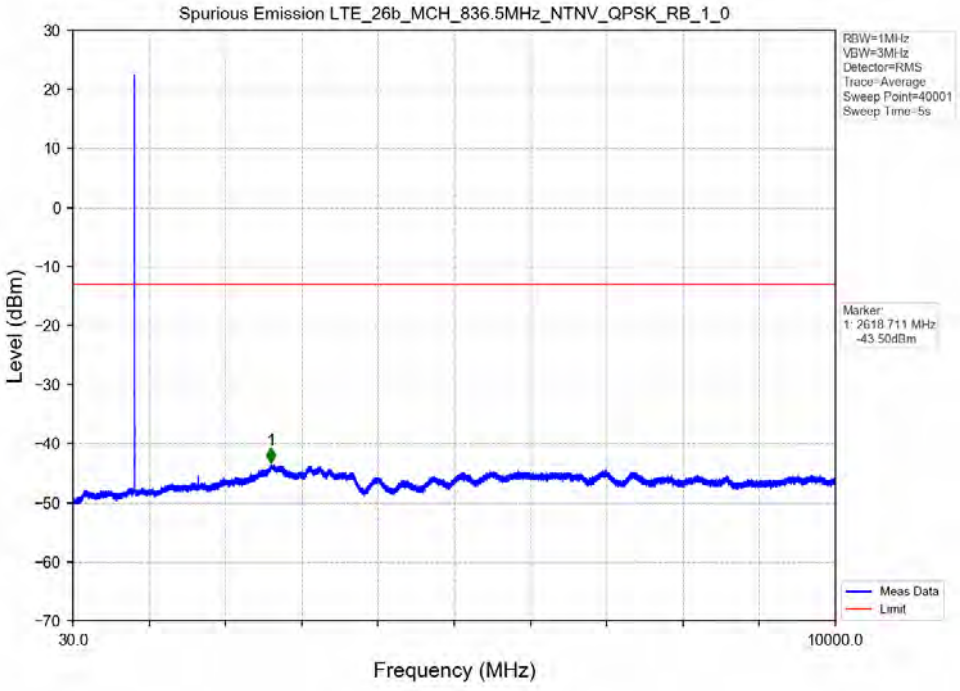

Spurious Emission LTE_26b_HCH_846.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2621.452 MHz
-43.60dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

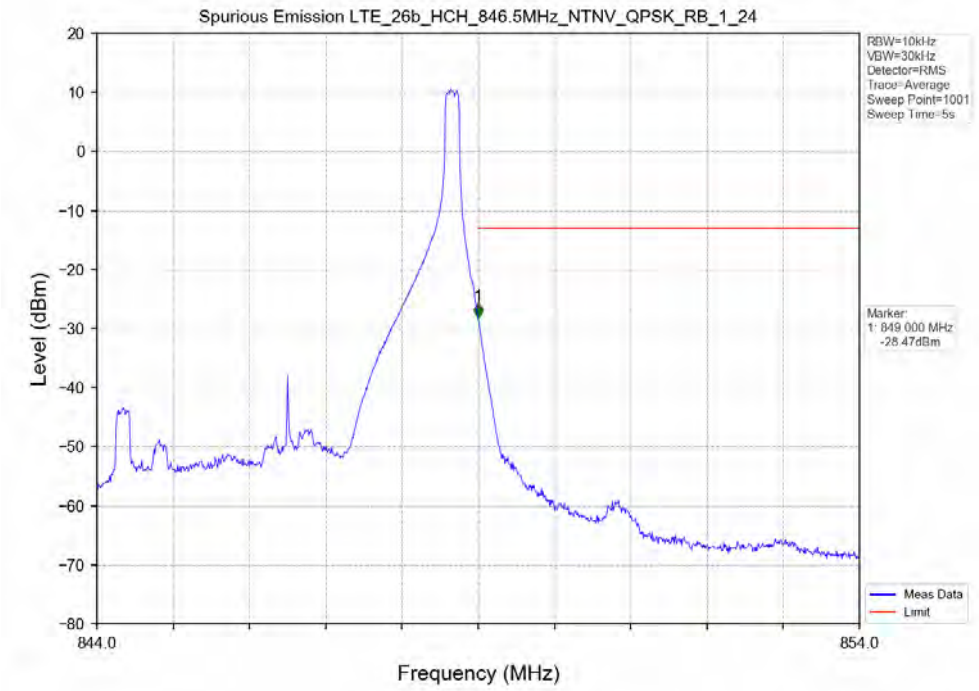

Spurious Emission LTE_26b_LCH_826.5MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-28.23dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
819.0
829.0

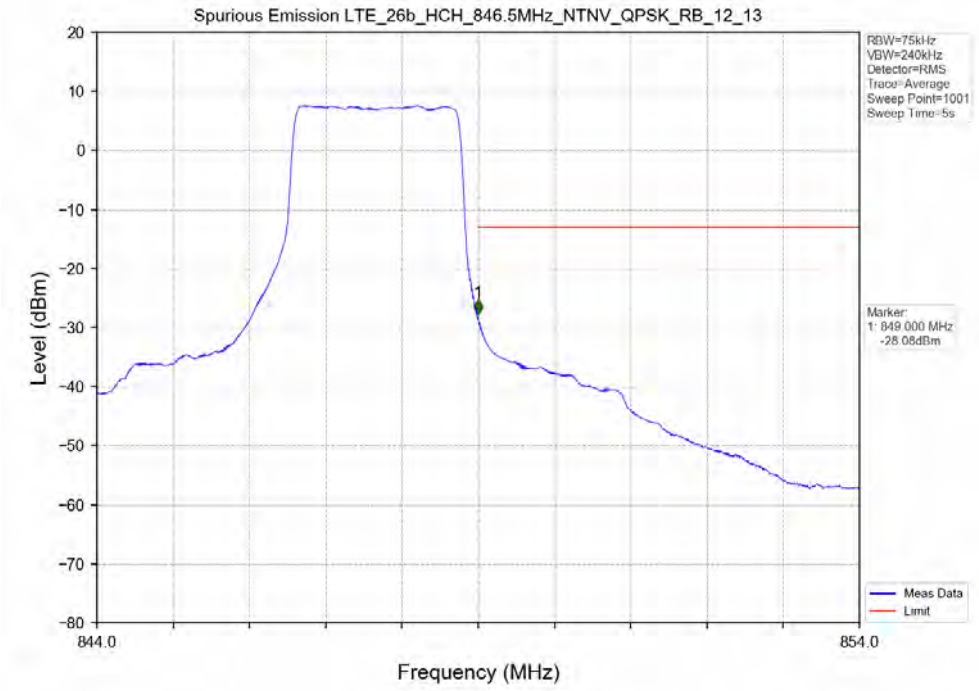

Spurious Emission LTE_26b_LCH_826.5MHz_NTNV_QPSK_RB_12_0
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-27.37dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
819.0
829.0

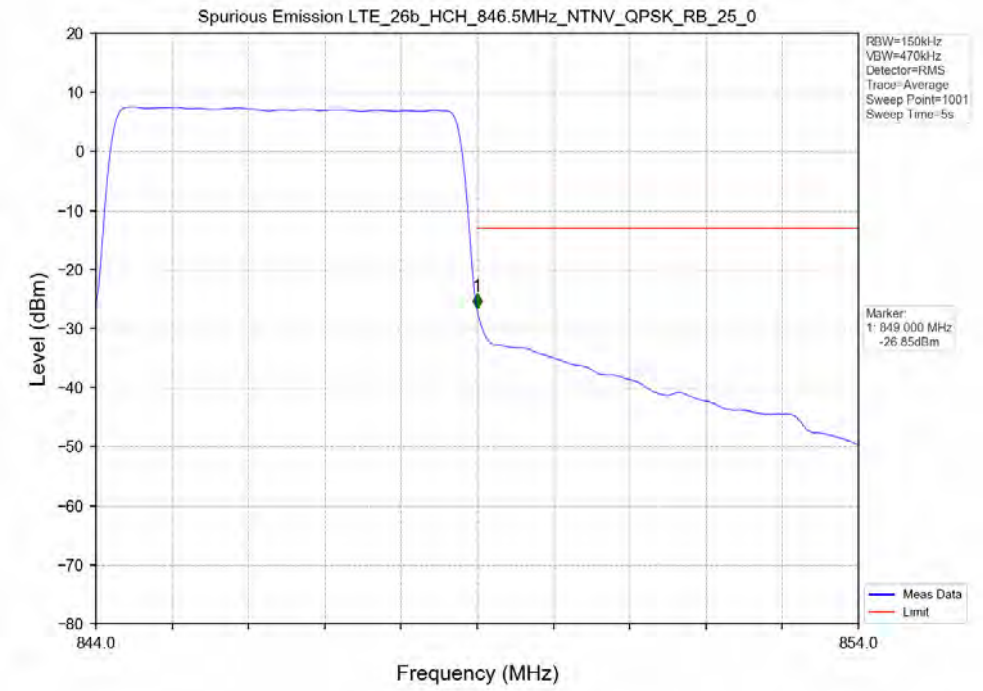

Spurious Emission LTE_26b_LCH_826.5MHz_NTNV_QPSK_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-26.53dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
819.0
829.0

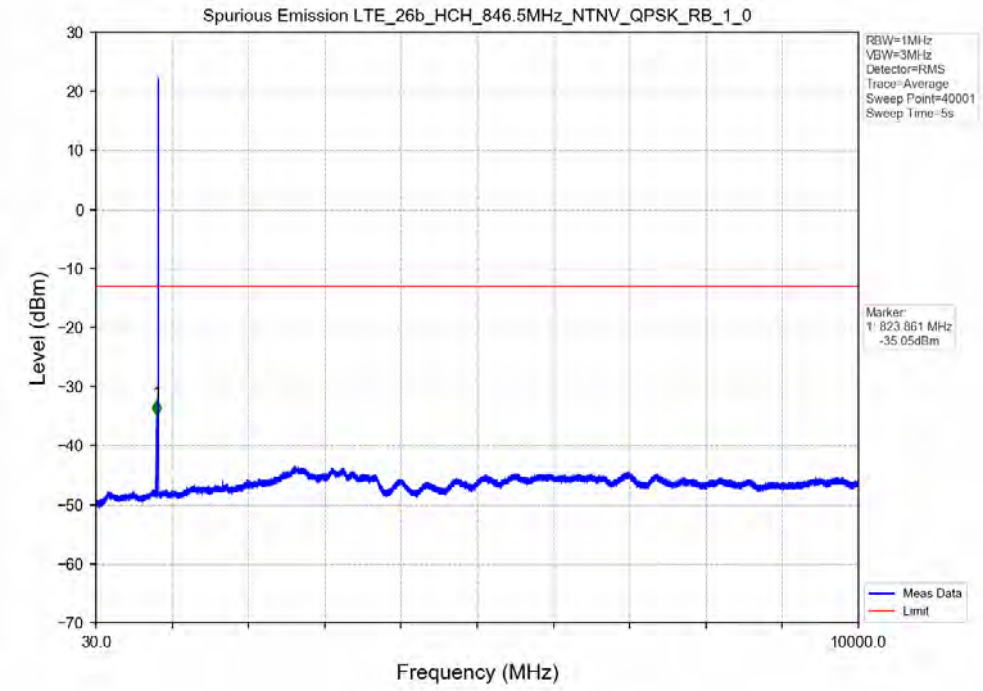

Spurious Emission LTE_26b_LCH_826.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2644.134 MHz
-43.36dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0


Spurious Emission LTE_26b_MCH_836.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2618.711 MHz
-43.50dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

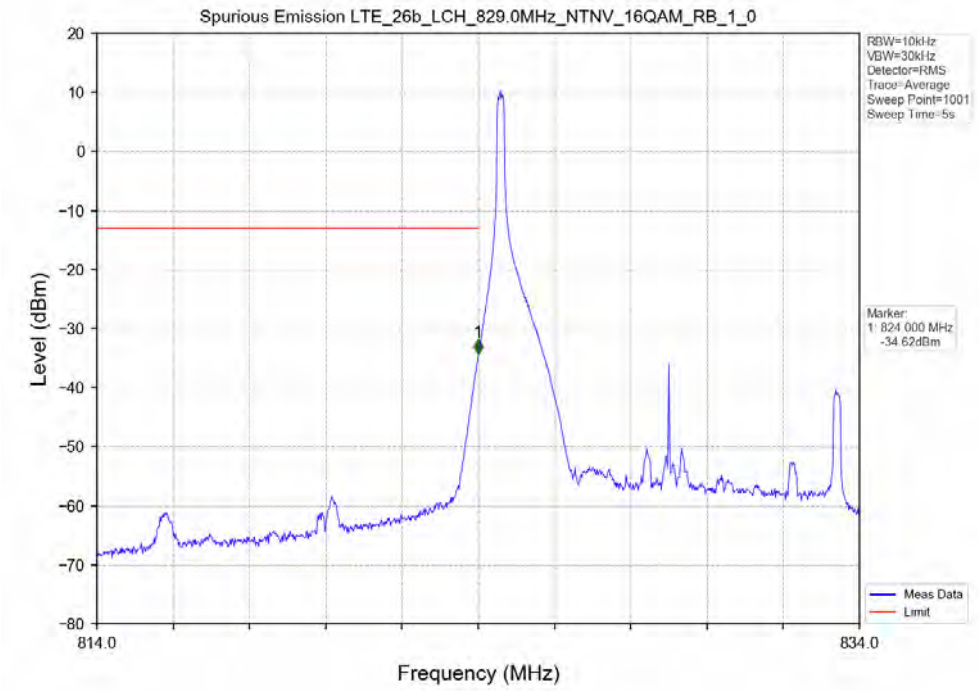

Spurious Emission LTE_26b_HCH_846.5MHz_NTNV_QPSK_RB_1_24
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-28.47dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
844.0
854.0

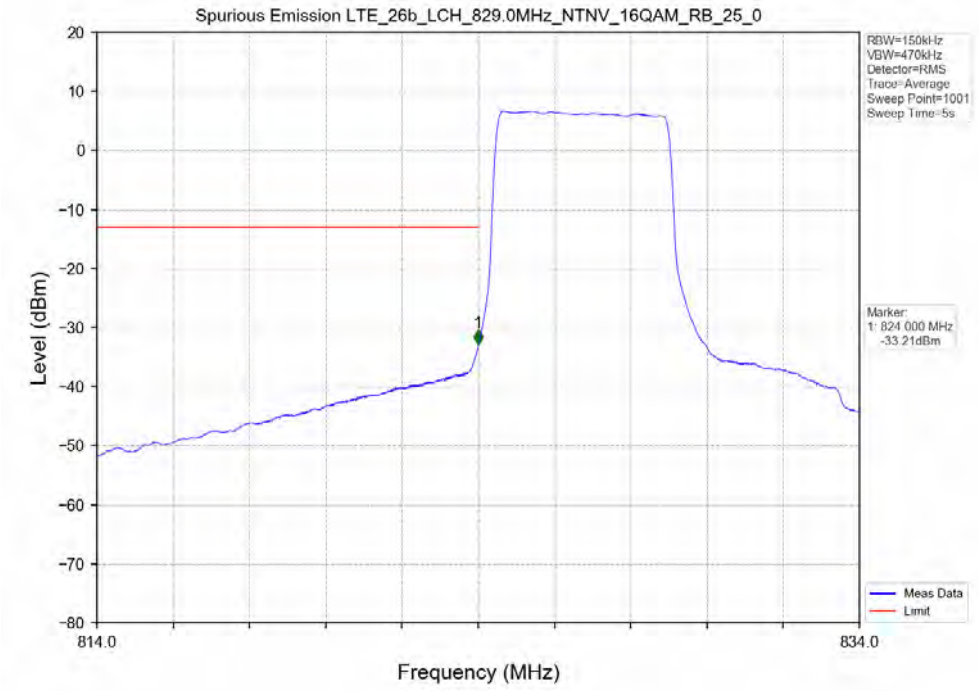

Spurious Emission LTE_26b_HCH_846.5MHz_NTNV_QPSK_RB_12_13
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-28.08dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
844.0
854.0

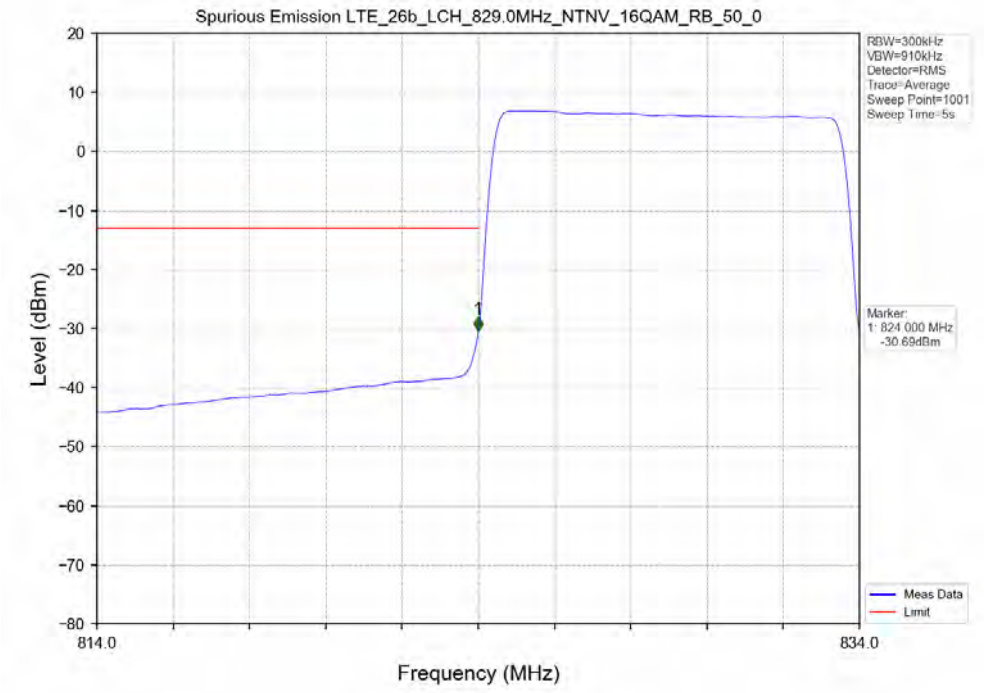


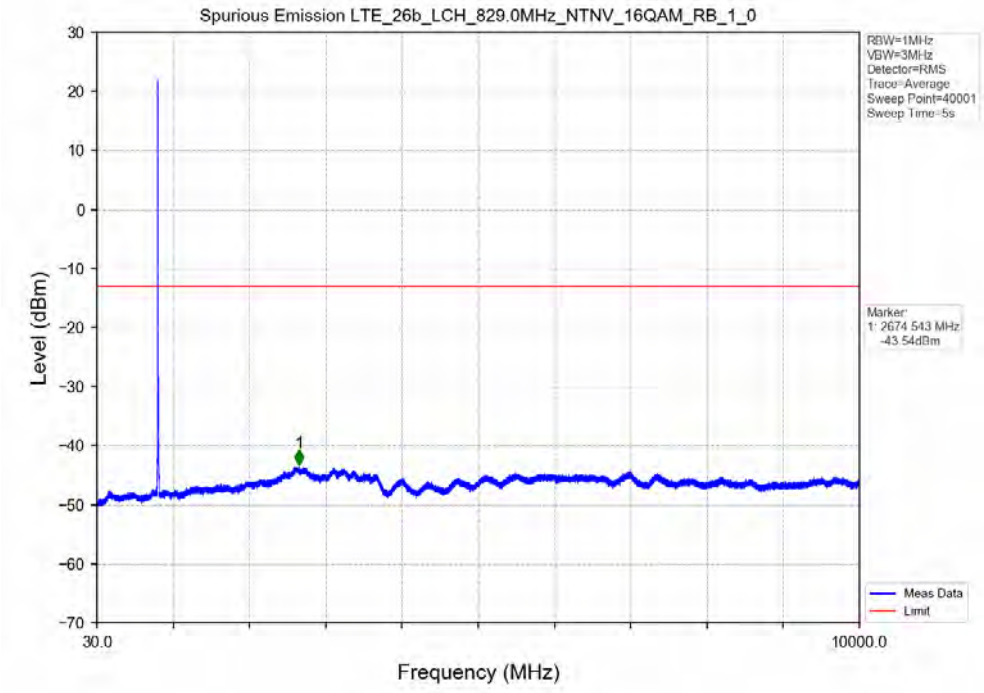


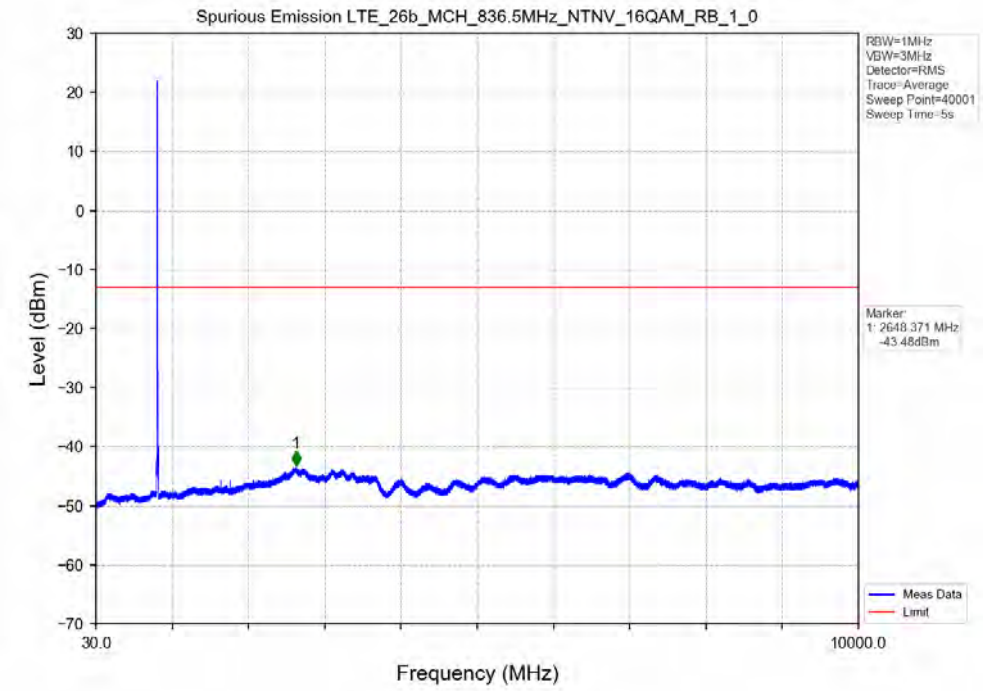
6.1 Test Graph

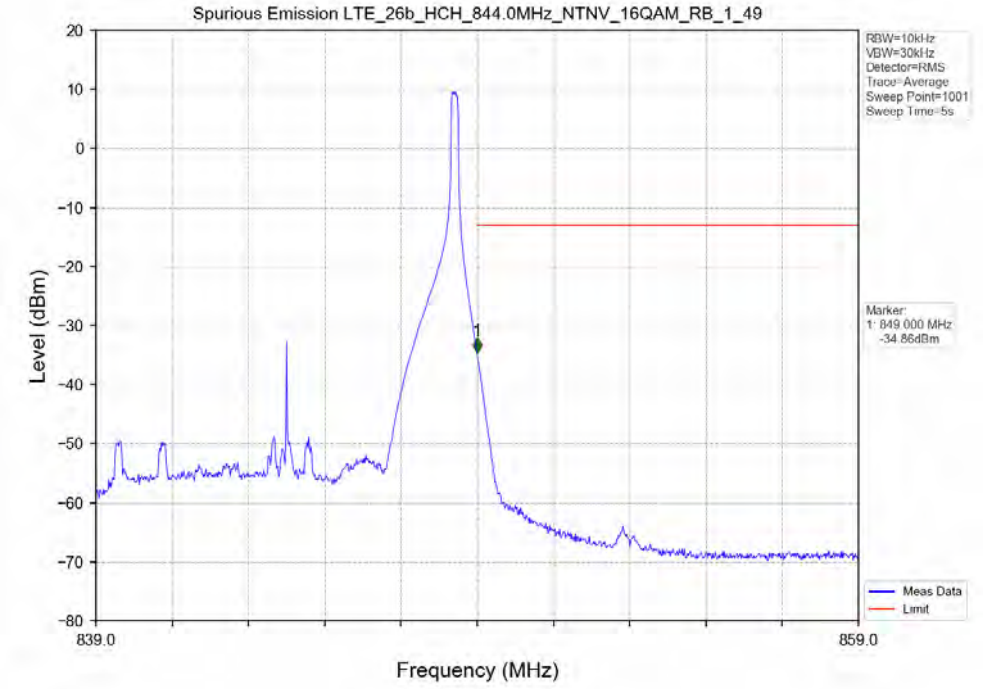

Spurious Emission LTE_26b_LCH_829.0MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-34.62dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
814.0
834.0

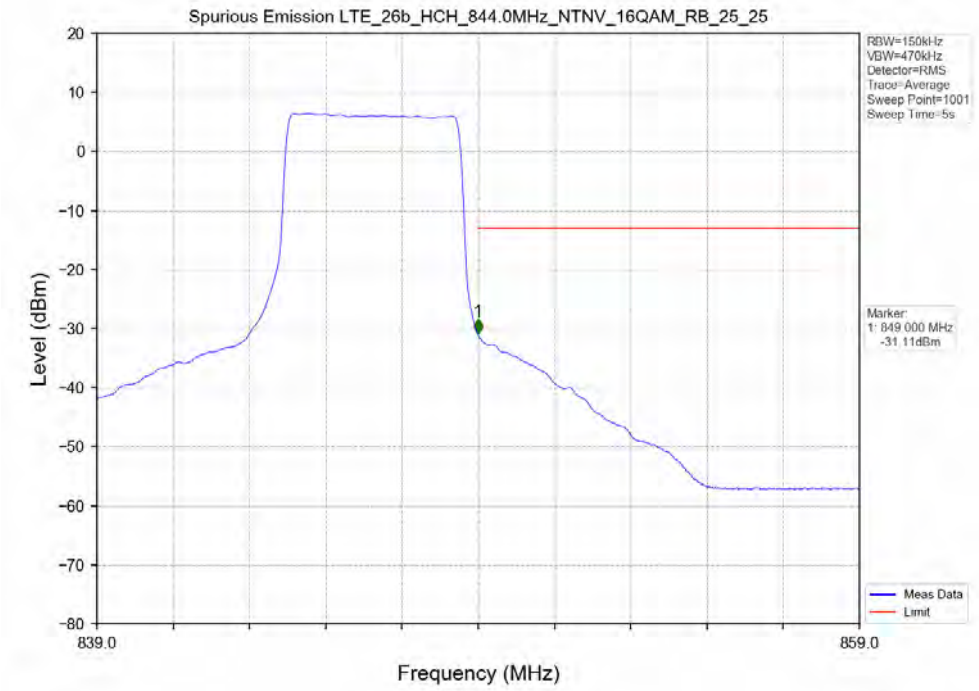

Spurious Emission LTE_26b_LCH_829.0MHz_NTNV_16QAM_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-33.21dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
814.0
834.0

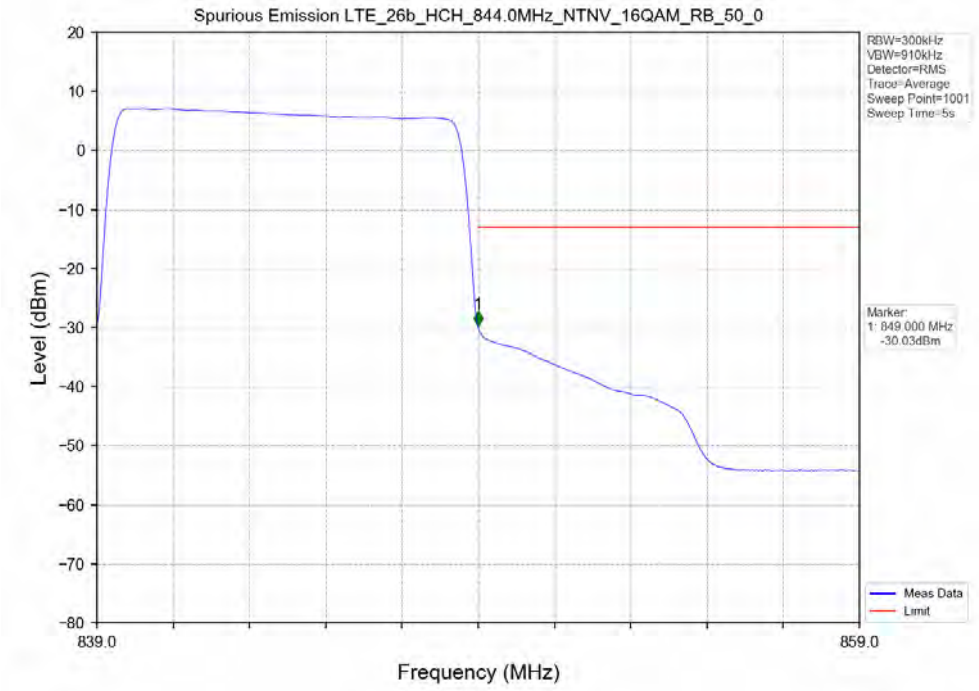

Spurious Emission LTE_26b_LCH_829.0MHz_NTNV_16QAM_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-30.69dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
814.0
834.0

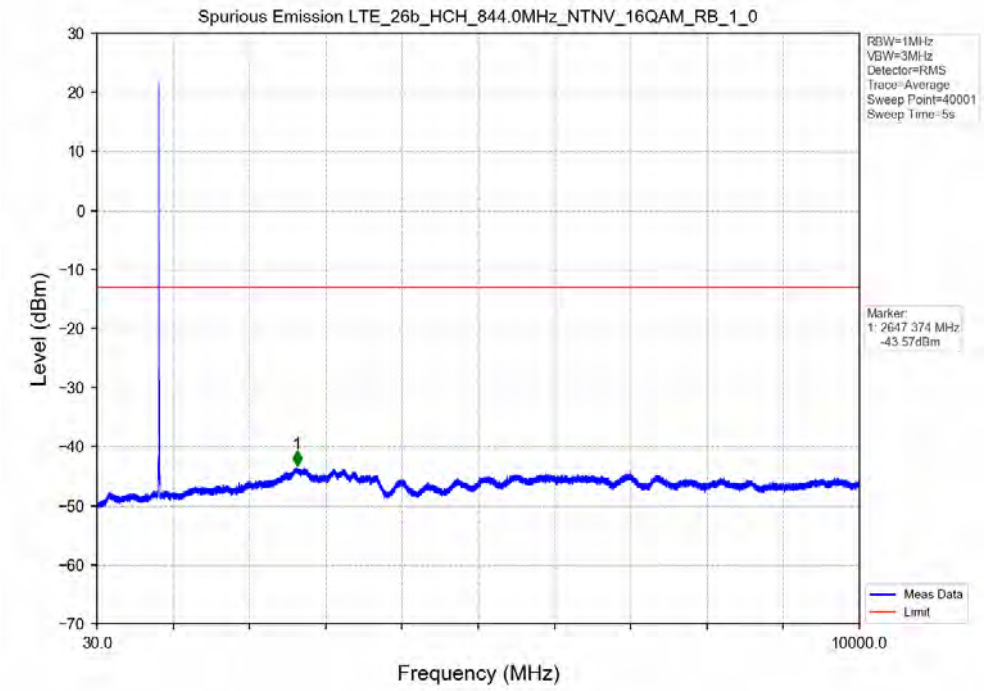

Spurious Emission LTE_26b_LCH_829.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2674.543 MHz
-43.54dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

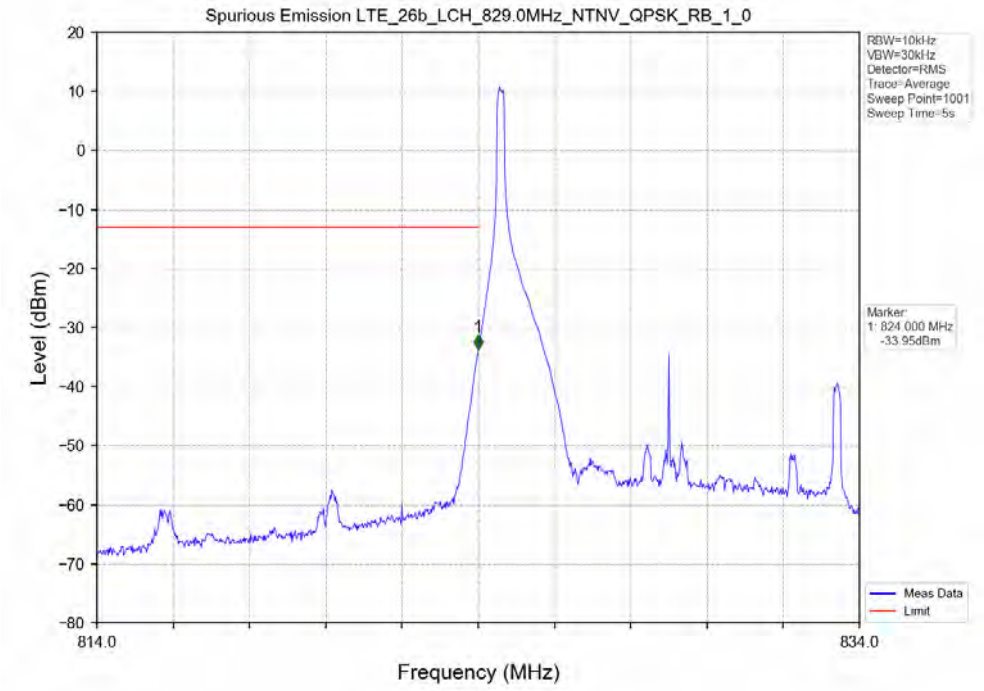

Spurious Emission LTE_26b_MCH_836.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2648.371 MHz
-43.48dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

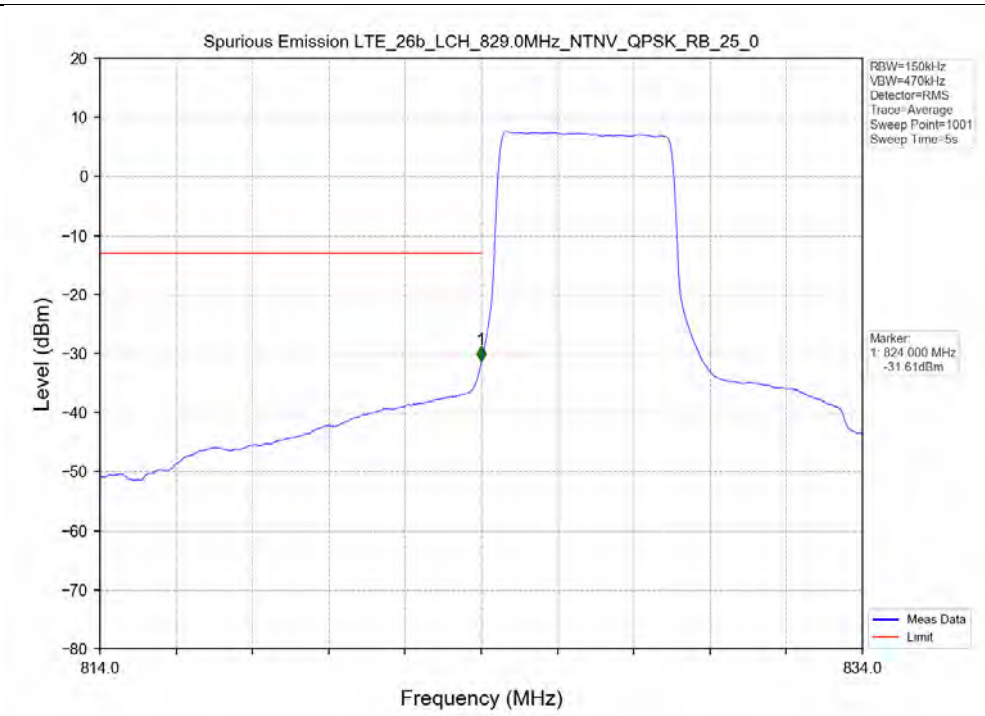

Spurious Emission LTE_26b_HCH_844.0MHz_NTNV_16QAM_RB_1_49
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-34.86dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
839.0
859.0

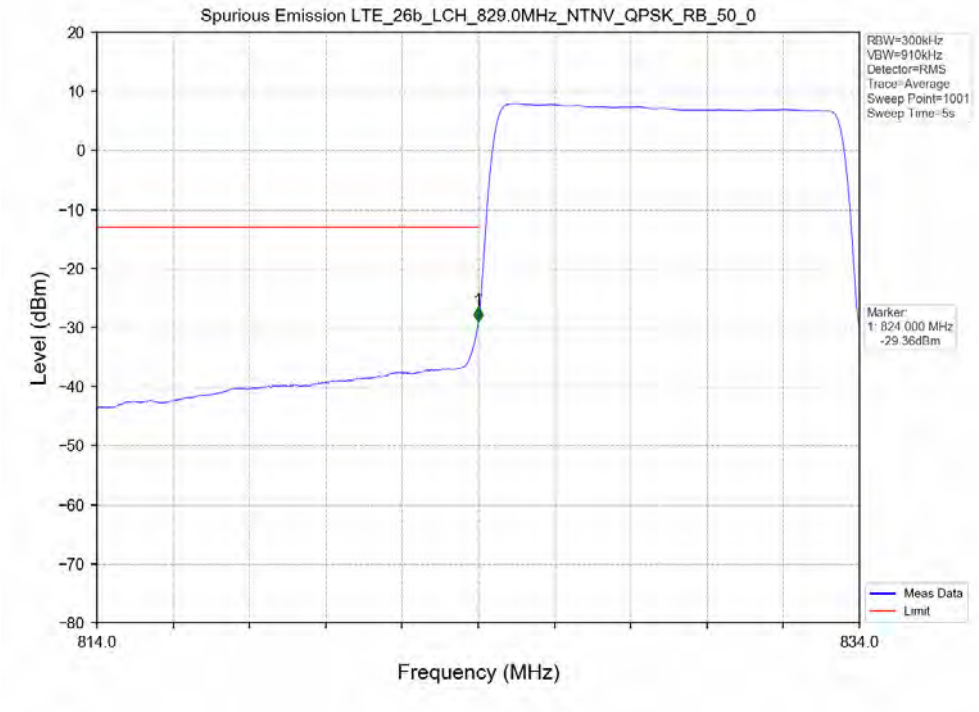

Spurious Emission LTE_26b_HCH_844.0MHz_NTNV_16QAM_RB_25_25
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-31.11dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
839.0
859.0

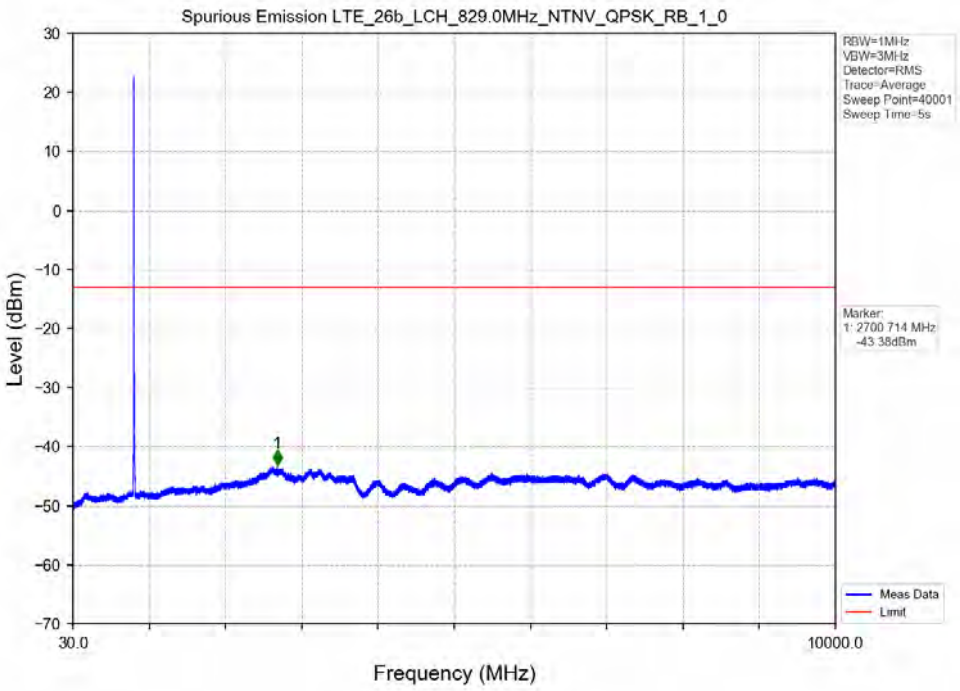

Spurious Emission LTE_26b_HCH_844.0MHz_NTNV_16QAM_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-30.03dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
839.0
859.0

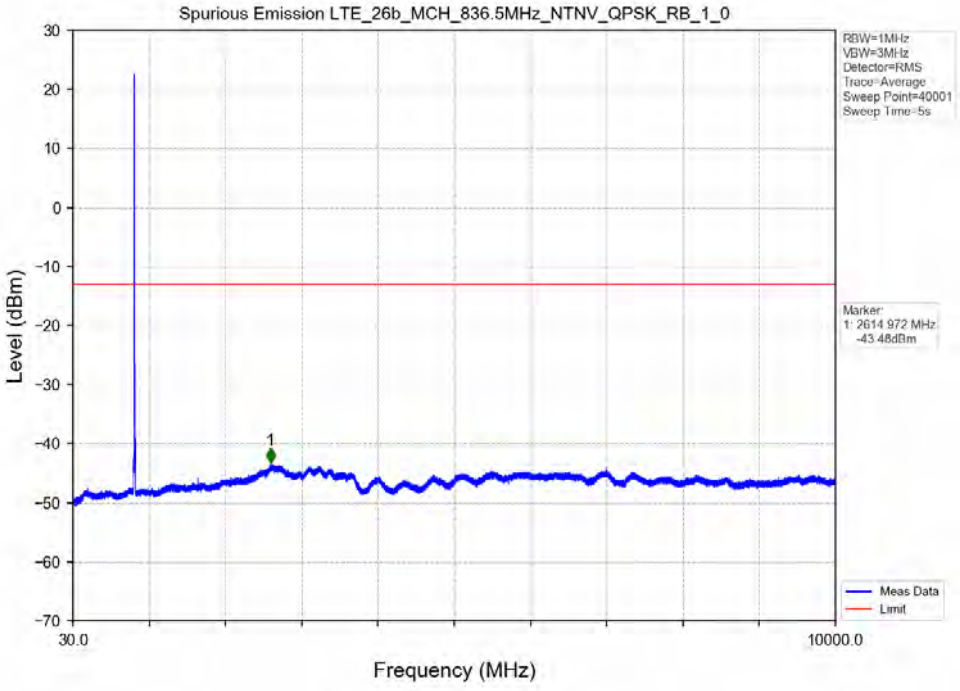

Spurious Emission LTE_26b_HCH_844.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2647.374 MHz
-43.57dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

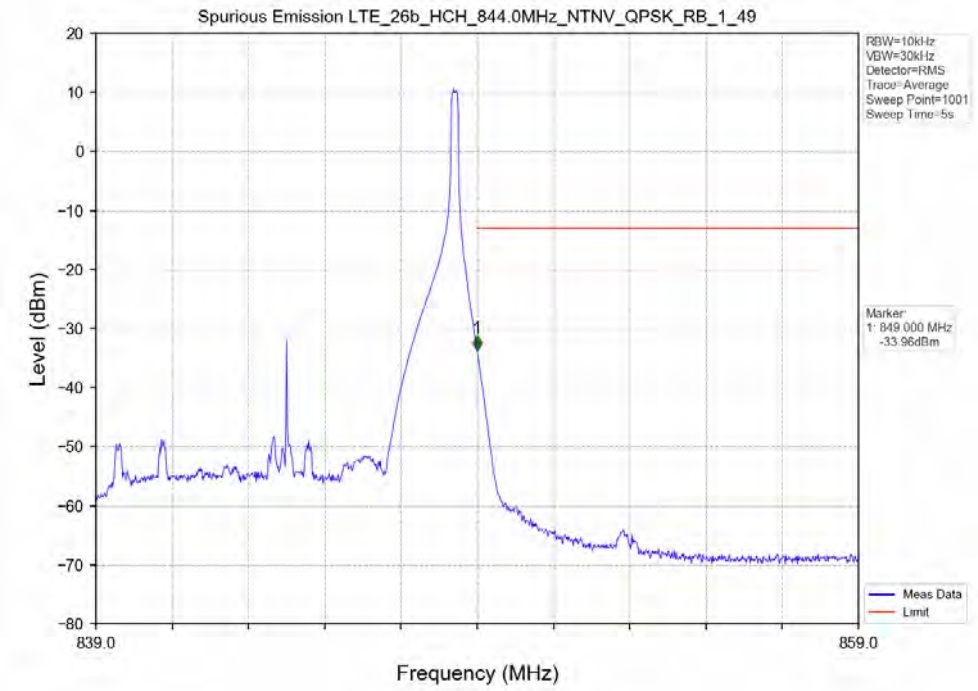

Spurious Emission LTE_26b_LCH_829.0MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-33.95dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
814.0
834.0

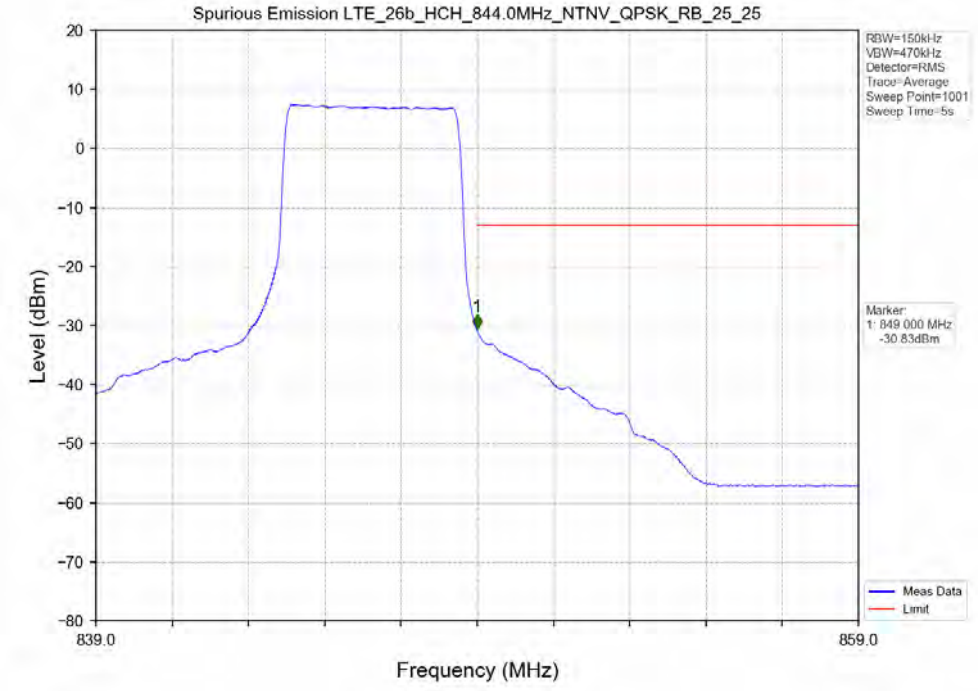

Spurious Emission LTE_26b_LCH_829.0MHz_NTNV_QPSK_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-31.61dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
814.0
834.0

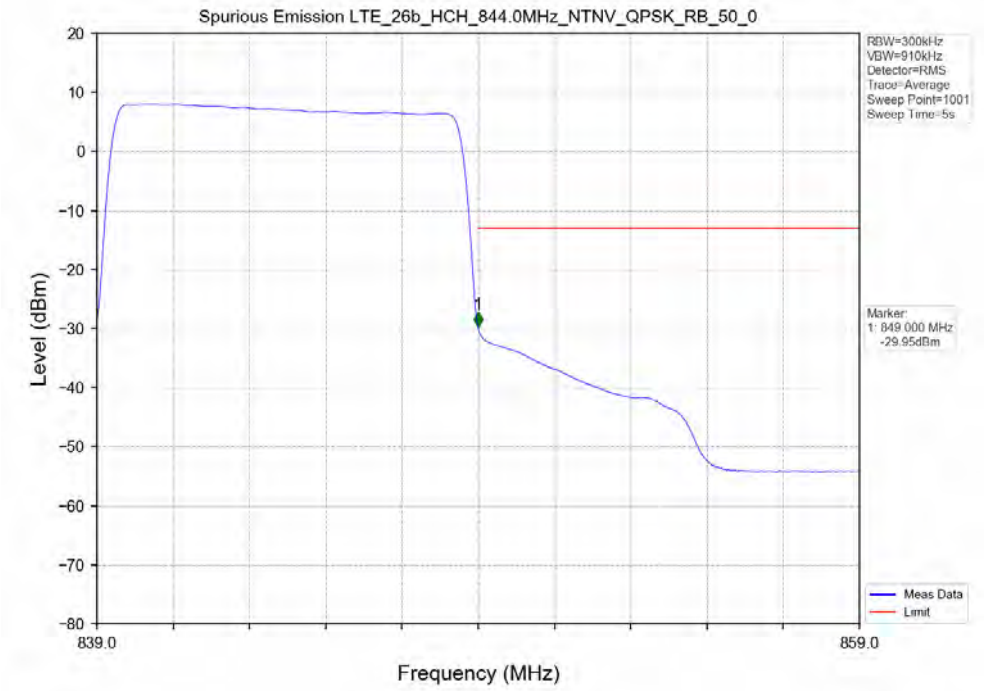

Spurious Emission LTE_26b_LCH_829.0MHz_NTNV_QPSK_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 824.000 MHz
-29.36dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
814.0
834.0

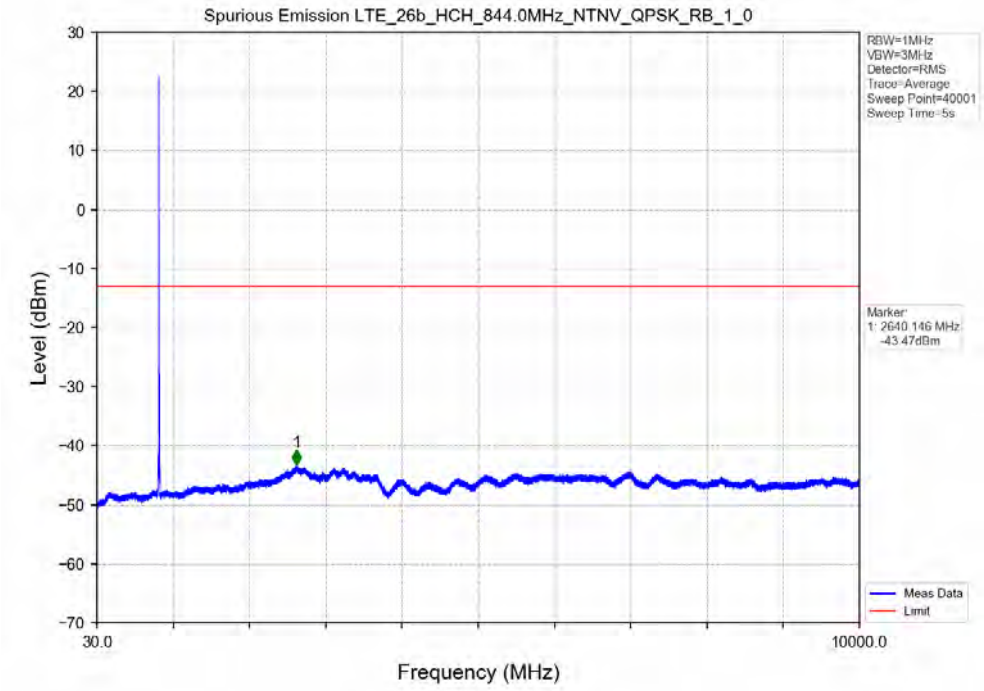

Spurious Emission LTE_26b_LCH_829.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2700.714 MHz
-43.38dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0


Spurious Emission LTE_26b_MCH_836.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2614.972 MHz
-43.48dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

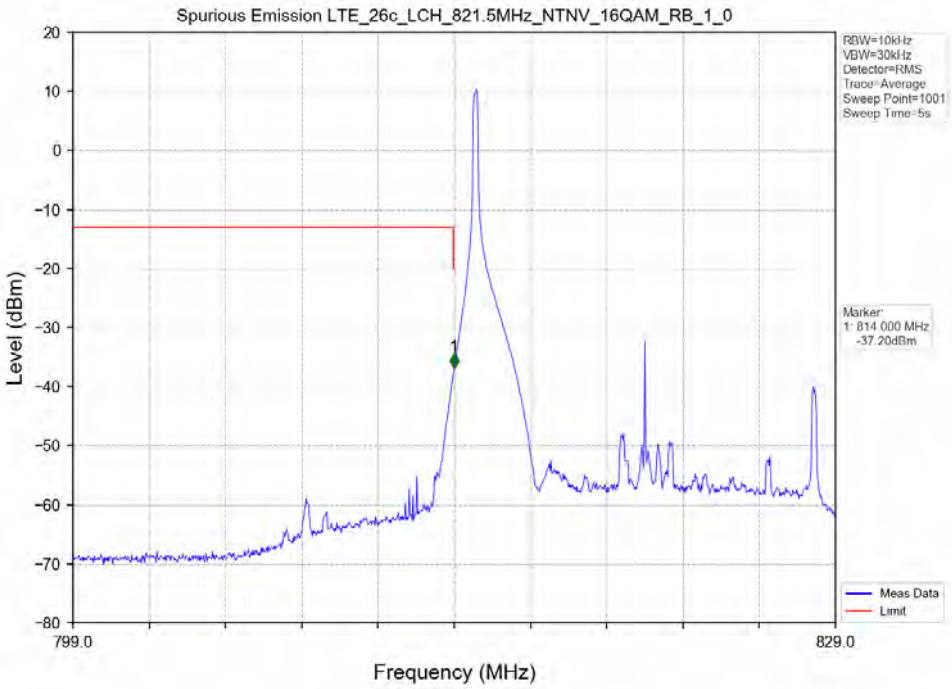

Spurious Emission LTE_26b_HCH_844.0MHz_NTNV_QPSK_RB_1_49
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-33.96dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
839.0
859.0

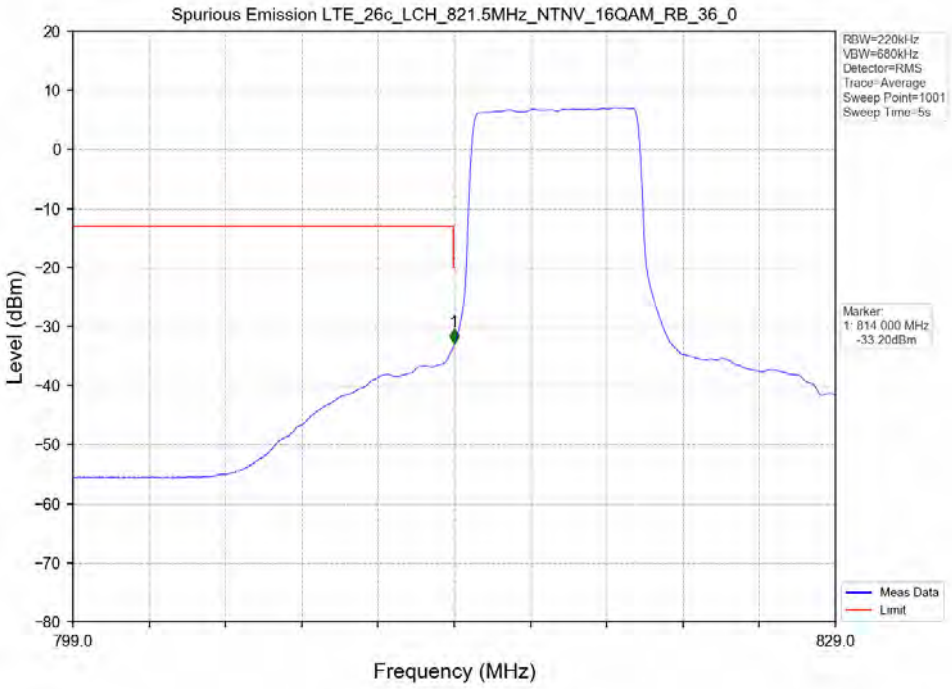

Spurious Emission LTE_26b_HCH_844.0MHz_NTNV_QPSK_RB_25_25
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-30.83dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
839.0
859.0

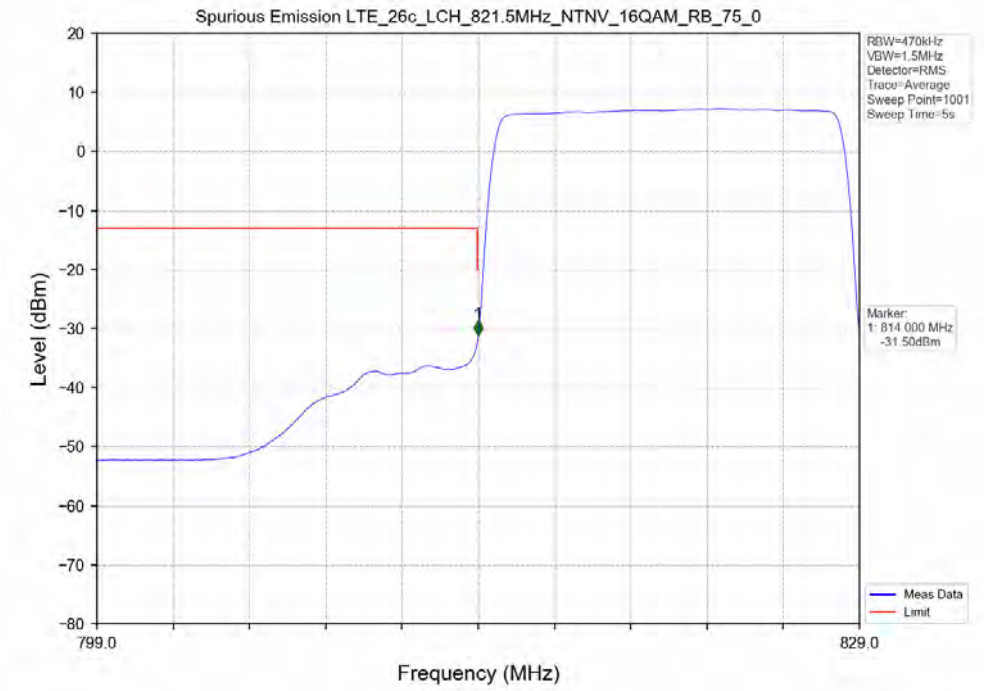

Spurious Emission LTE_26b_HCH_844.0MHz_NTNV_QPSK_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-29.95dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
839.0
859.0

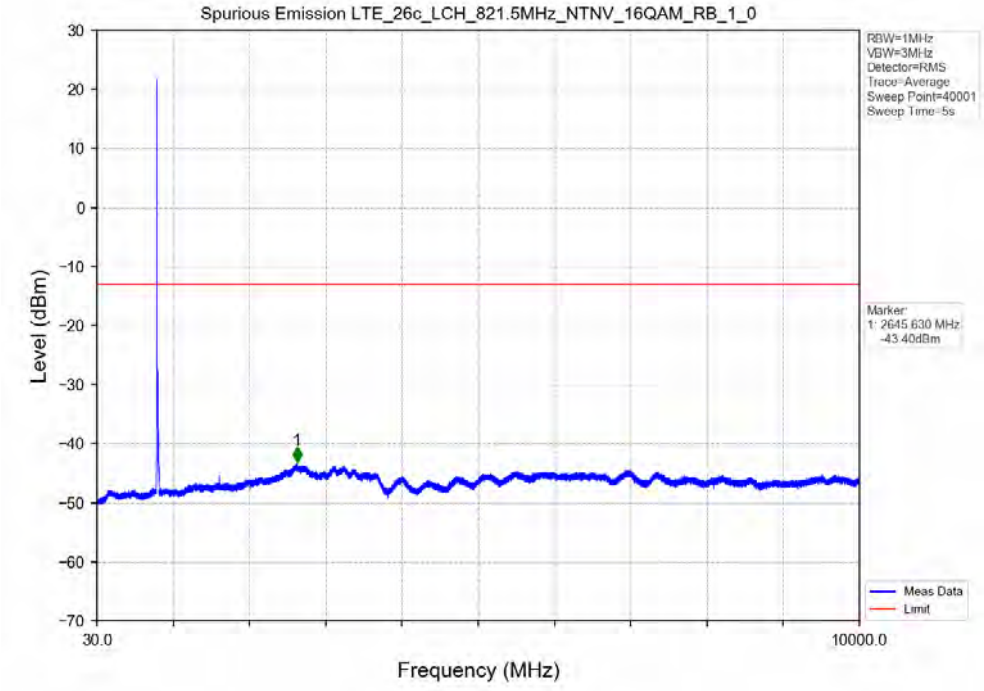

Spurious Emission LTE_26b_HCH_844.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2640.146 MHz
-43.47dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

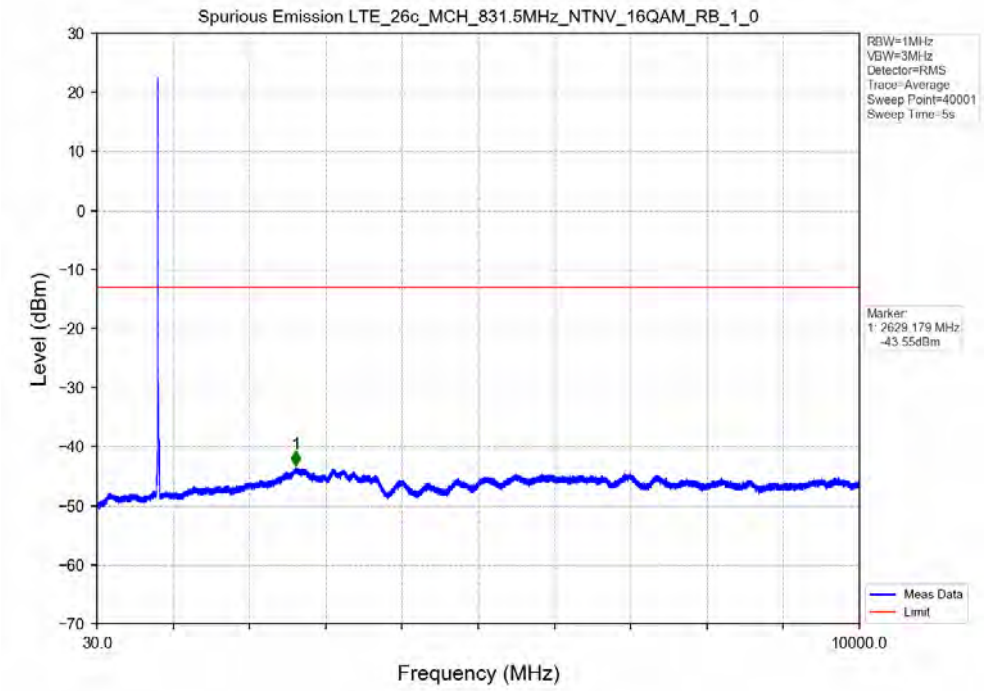
Band 26c

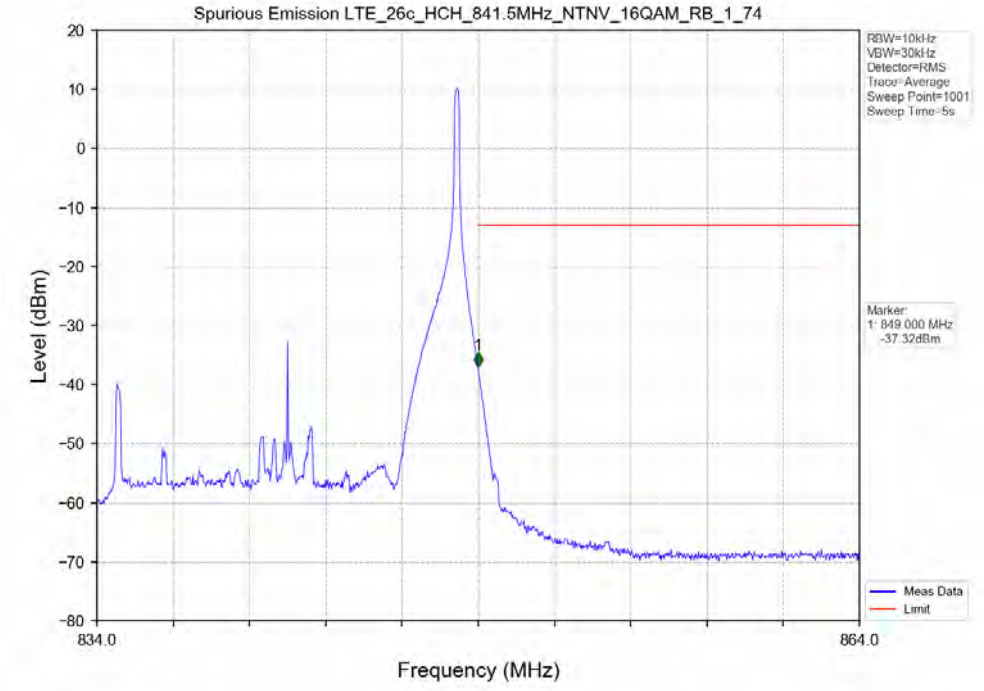

Spurious Emission LTE_26c_LCH_821.5MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-37.20dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
799.0
829.0

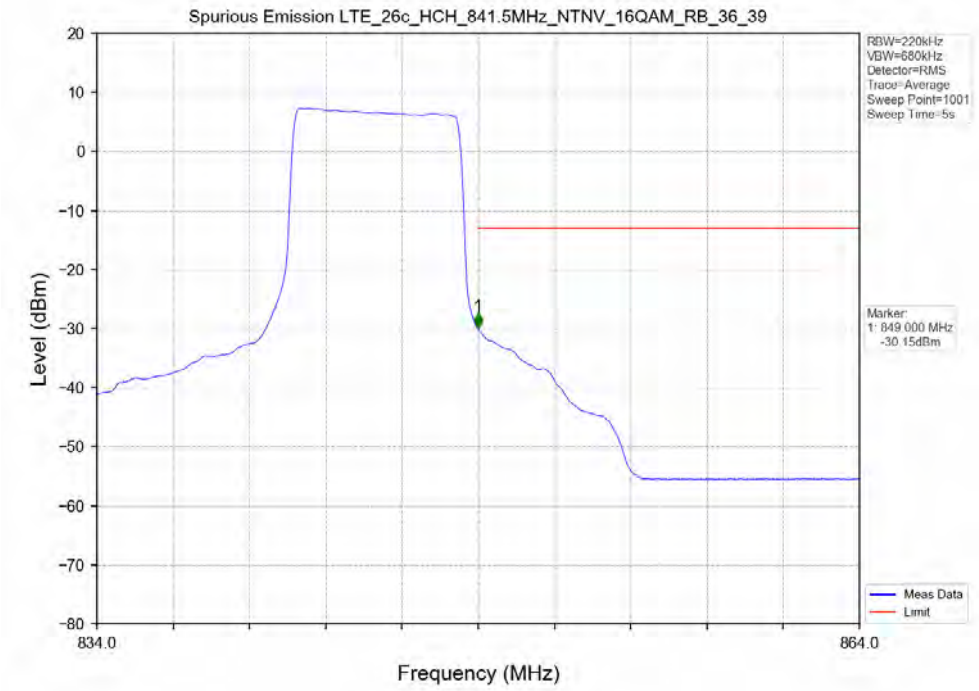

Spurious Emission LTE_26c_LCH_821.5MHz_NTNV_16QAM_RB_36_0
RBW=220kHz
VBW=680kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-33.20dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
799.0
829.0

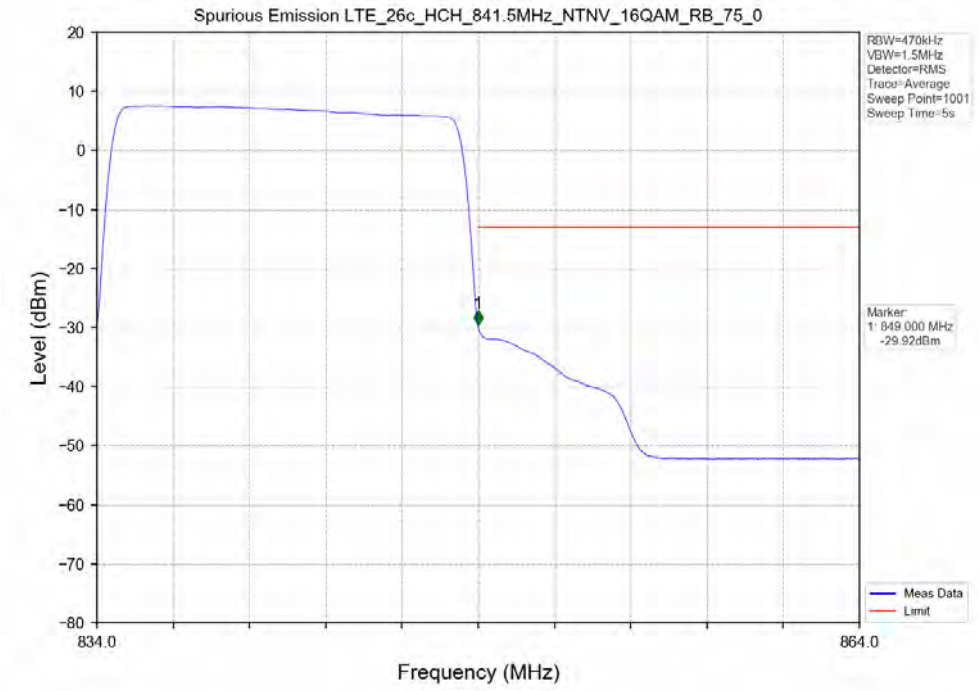

Spurious Emission LTE_26c_LCH_821.5MHz_NTNV_16QAM_RB_75_0
RBW=470kHz
VBW=1.5MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-31.50dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
799.0
829.0

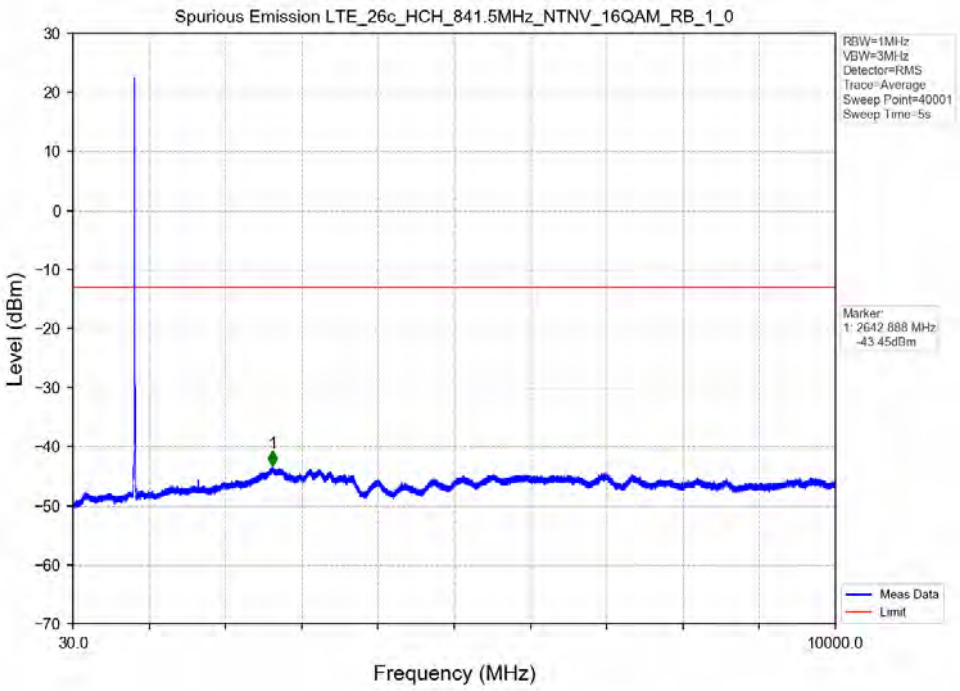

Spurious Emission LTE_26c_LCH_821.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2645.630 MHz
-43.40dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

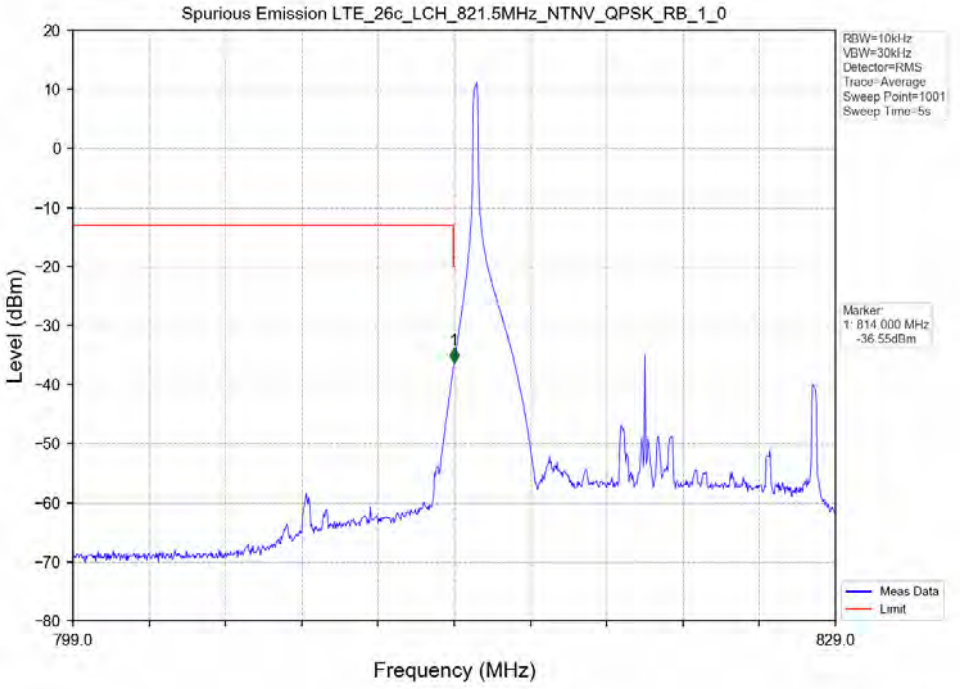

Spurious Emission LTE_26c_MCH_831.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2629.179 MHz
-43.55dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0


Spurious Emission LTE_26c_HCH_841.5MHz_NTNV_16QAM_RB_1_74
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-37.32dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
834.0
864.0


Spurious Emission LTE_26c_HCH_841.5MHz_NTNV_16QAM_RB_36_39
RBW=220kHz
VBW=680kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-30.15dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
834.0
864.0


Spurious Emission LTE_26c_HCH_841.5MHz_NTNV_16QAM_RB_75_0
RBW=470kHz
VBW=1.5MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 849.000 MHz
-29.92dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
834.0
864.0


Spurious Emission LTE_26c_HCH_841.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
Marker
1: 2642.888 MHz
-43.45dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0


Spurious Emission LTE_26c_LCH_821.5MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
Marker
1: 814.000 MHz
-36.55dBm
Meas Data
Limit
Level (dBm)
Frequency (MHz)
799.0
829.0