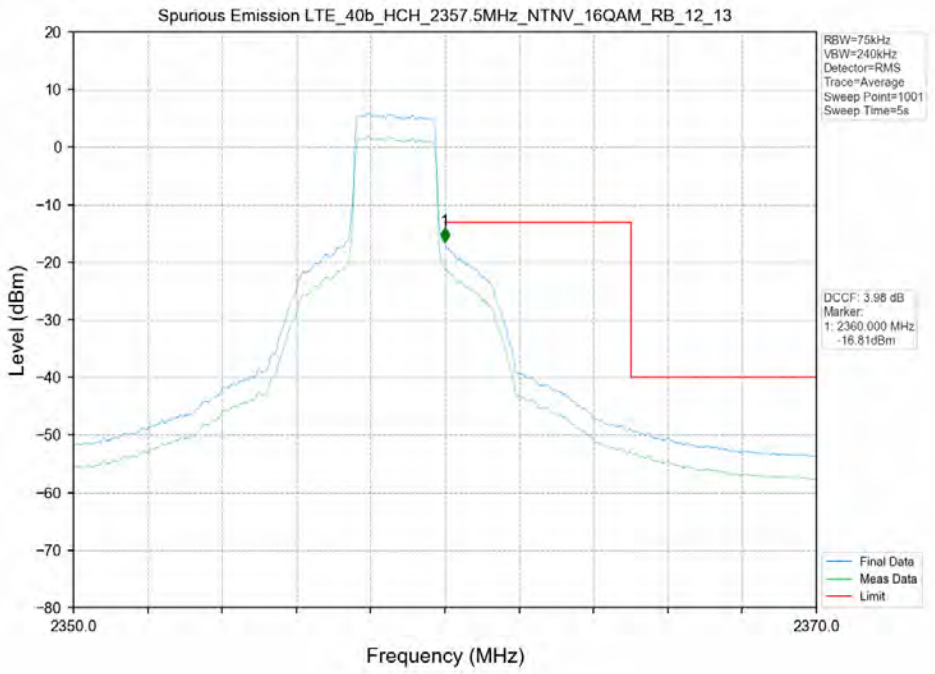
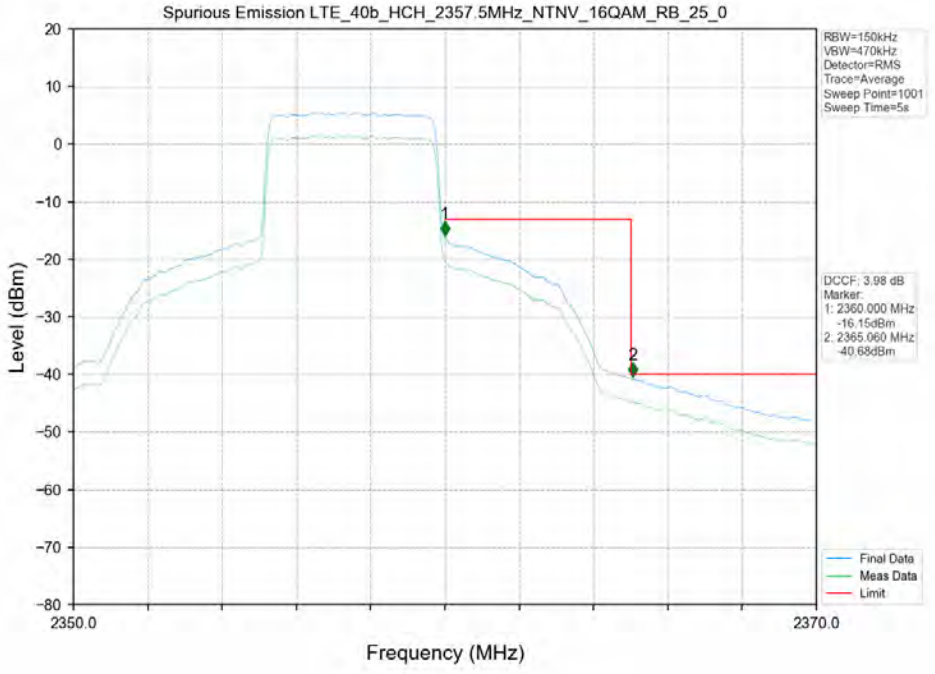
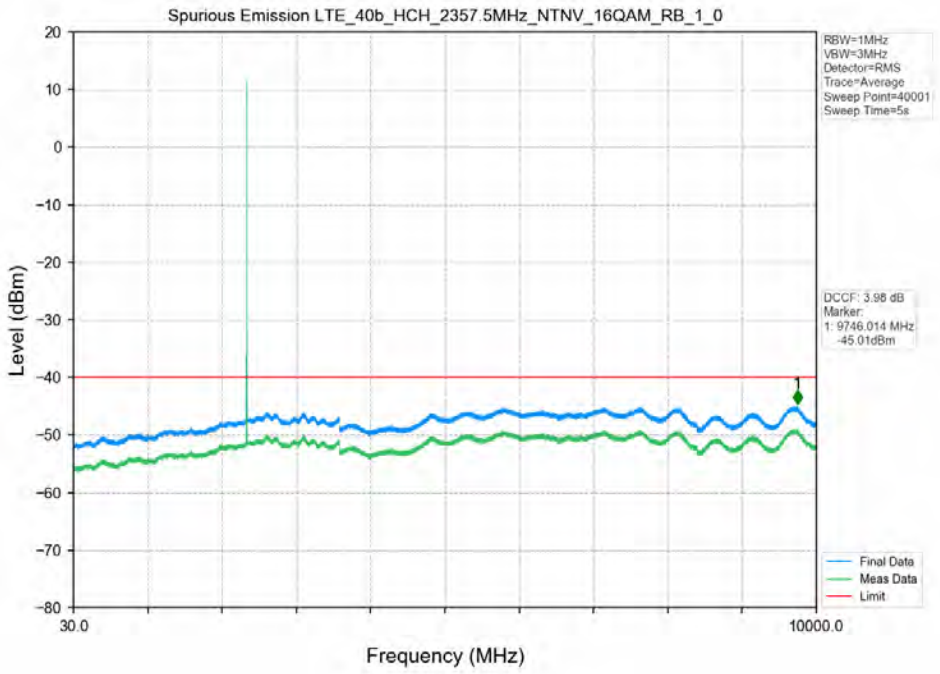
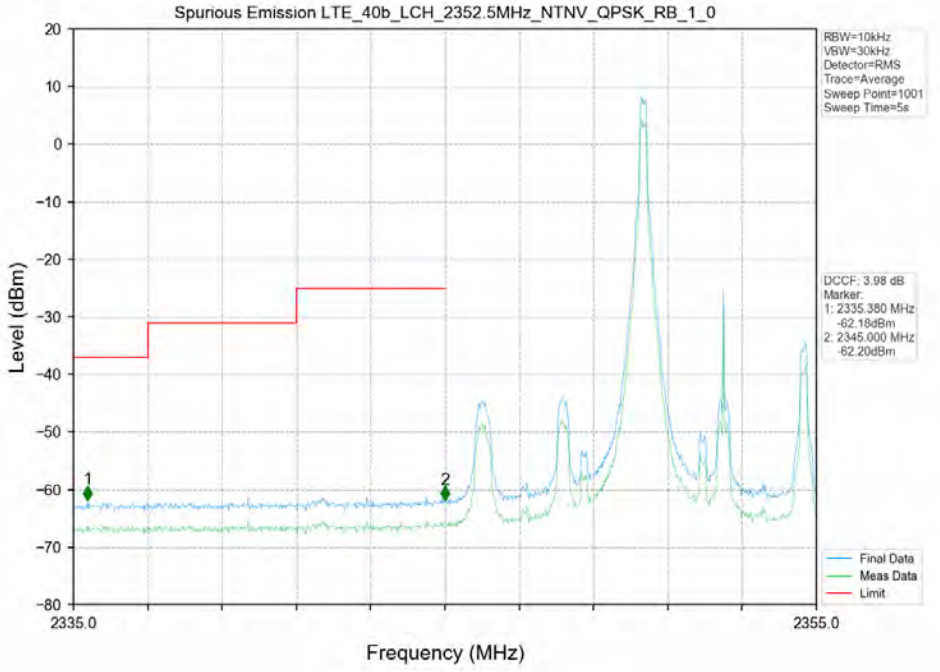
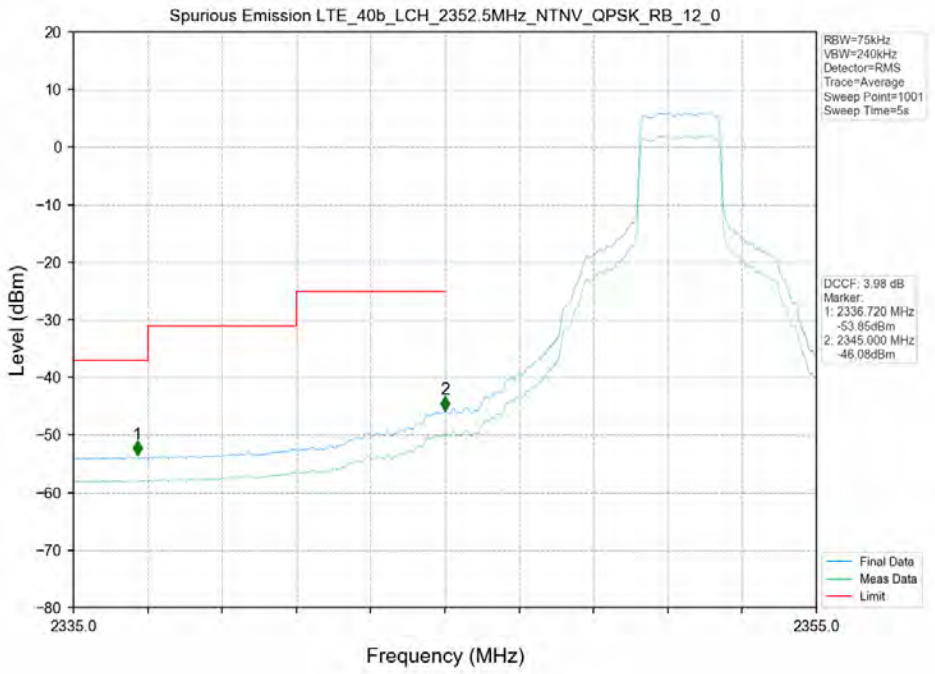
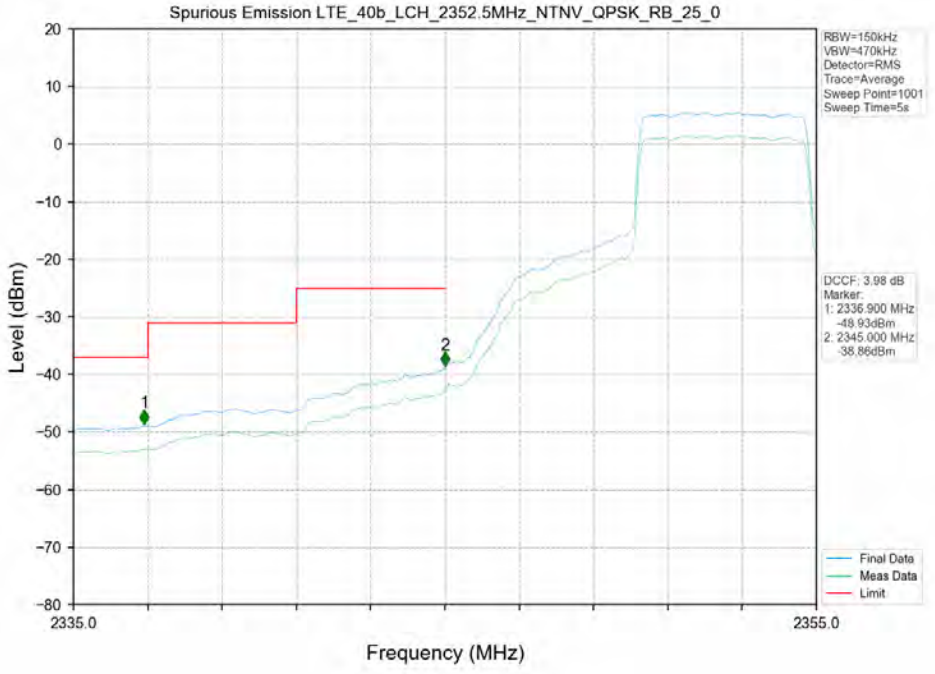

Spurious Emission LTE_40b_HCH_2357.5MHz_NTNV_16QAM_RB_12_13
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2360.000 MHz
-16.81dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2350.0
2370.0

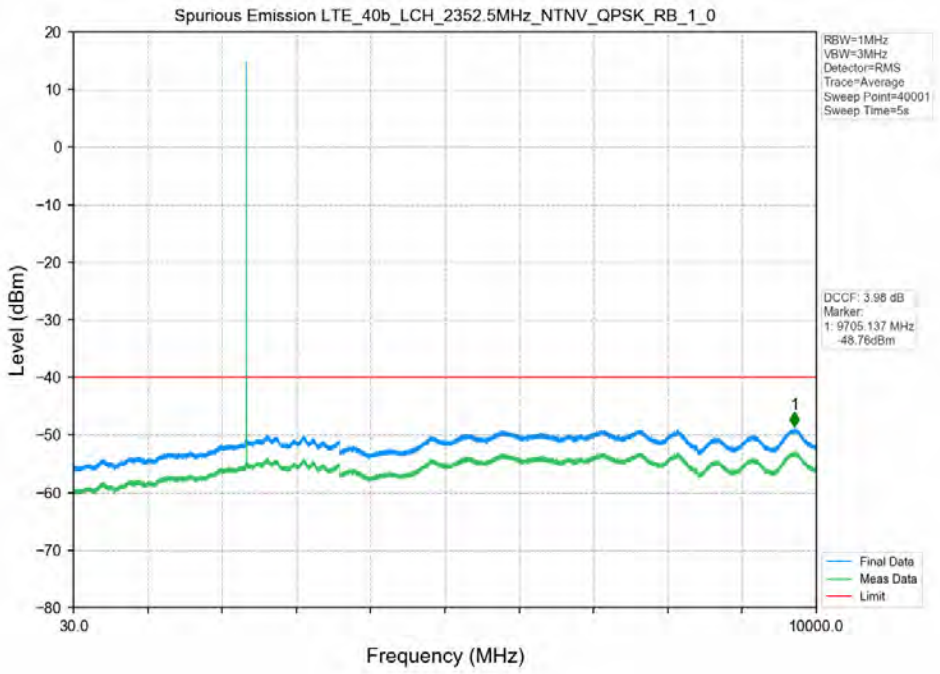

Spurious Emission LTE_40b_HCH_2357.5MHz_NTNV_16QAM_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2360.000 MHz
-16.15dBm
2: 2365.060 MHz
-40.68dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2350.0
2370.0

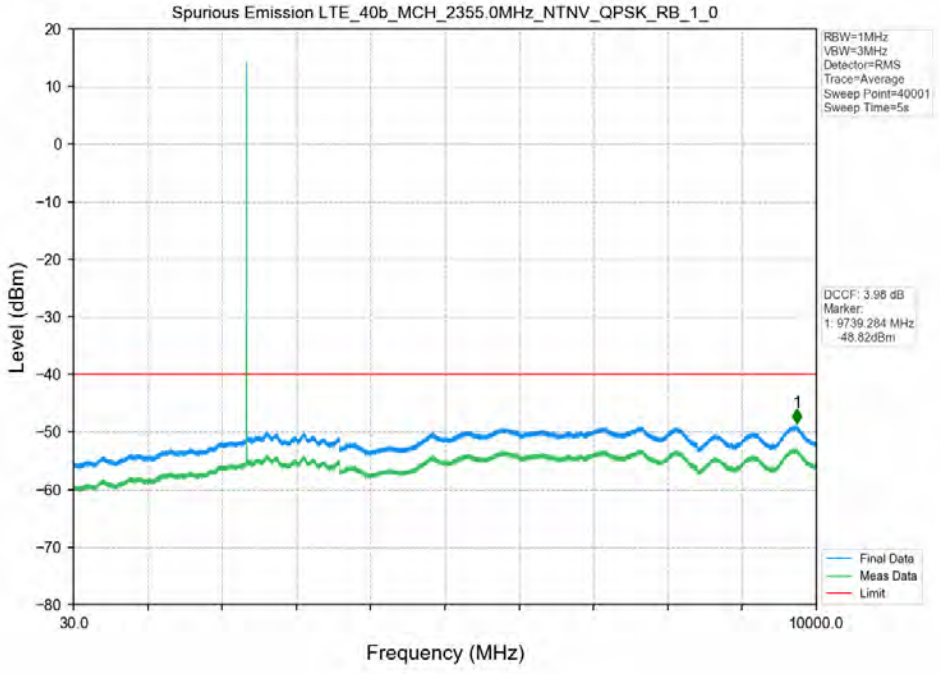

Spurious Emission LTE_40b_HCH_2357.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 9746.014 MHz
-45.01dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

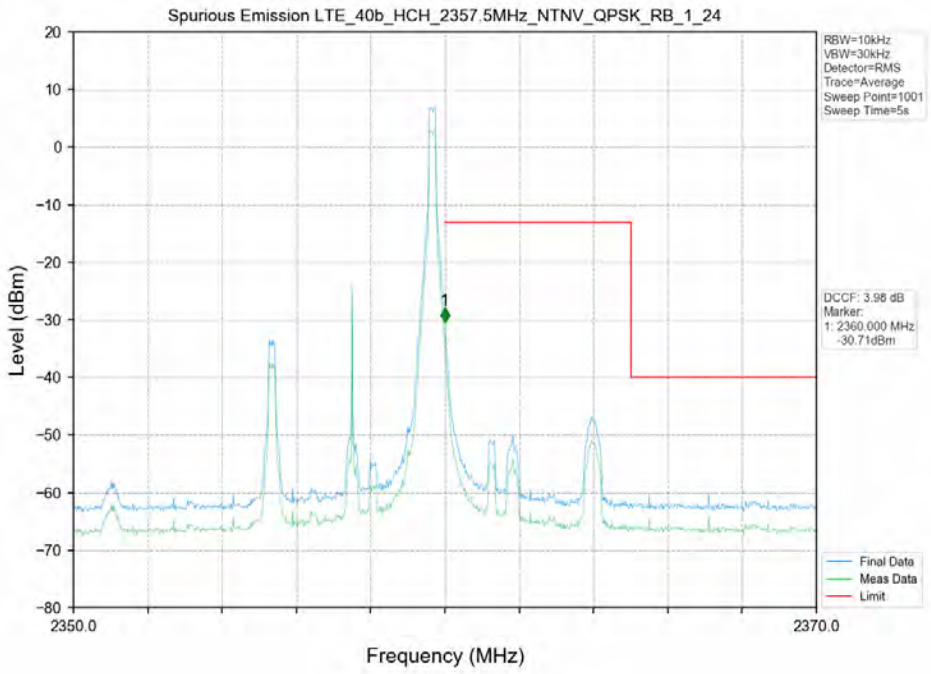

Spurious Emission LTE_40b_LCH_2352.5MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2335.380 MHz
-62.18dBm
2: 2345.000 MHz
-62.20dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2335.0
2355.0

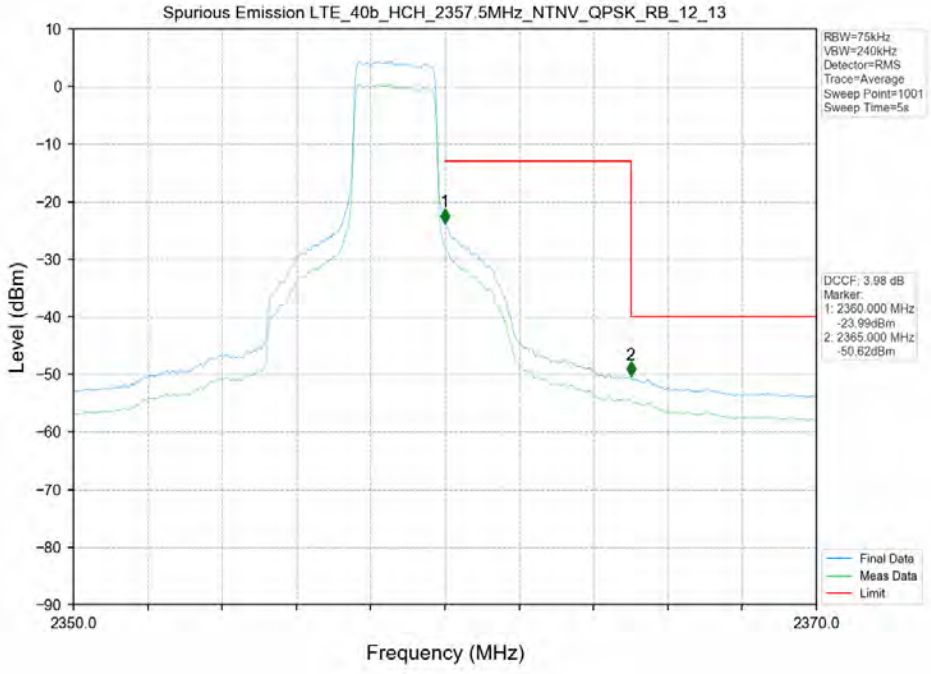

Spurious Emission LTE_40b_LCH_2352.5MHz_NTNV_QPSK_RB_12_0
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2336.720 MHz
-53.85dBm
2: 2345.000 MHz
-46.08dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2335.0
2355.0

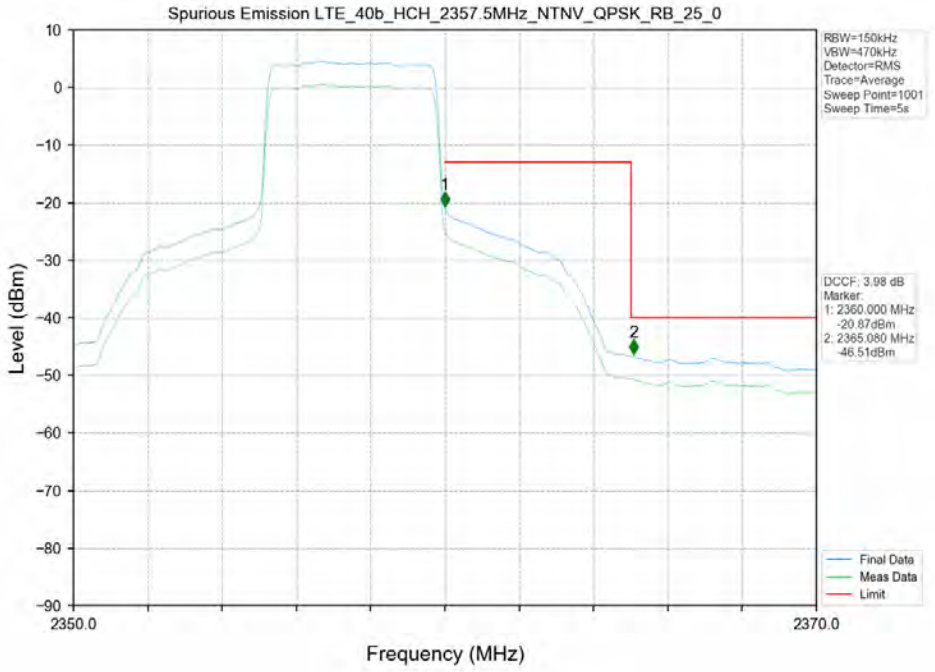

Spurious Emission LTE_40b_LCH_2352.5MHz_NTNV_QPSK_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2336.900 MHz
-48.93dBm
2: 2345.000 MHz
-38.86dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2335.0
2355.0

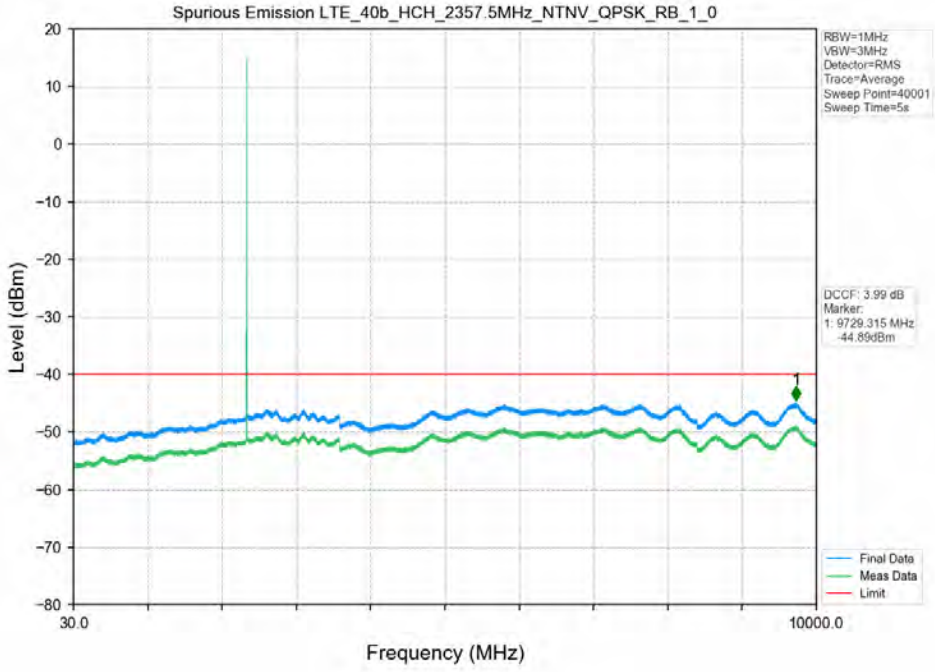

Spurious Emission LTE_40b_LCH_2352.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 9705.137 MHz
-48.76dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0


Spurious Emission LTE_40b_MCH_2355.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 9739.284 MHz
-48.82dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

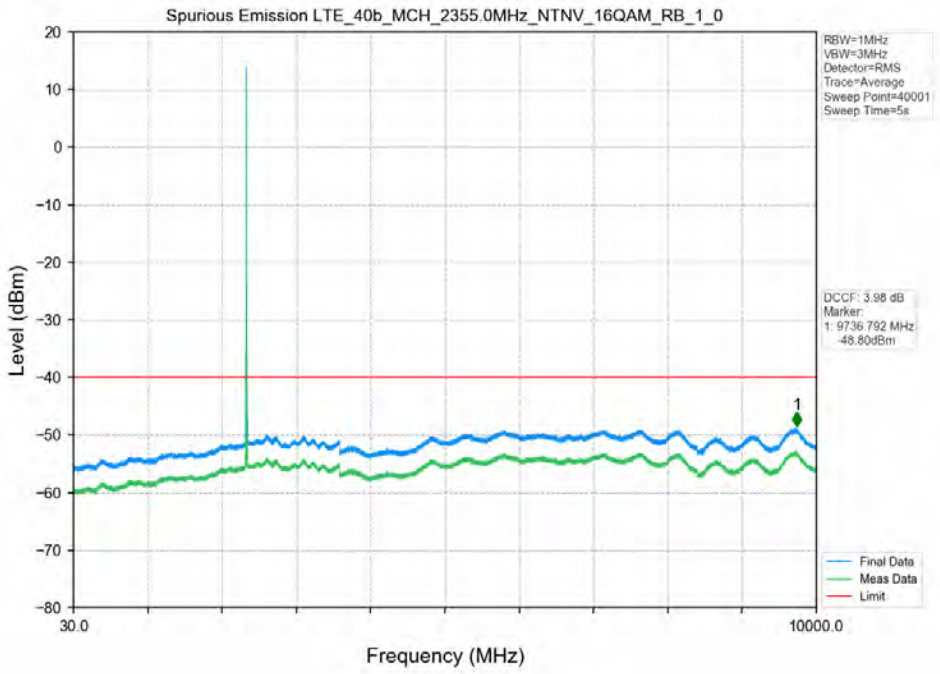

Spurious Emission LTE_40b_HCH_2357.5MHz_NTNV_QPSK_RB_1_24
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2360.000 MHz
-30.71dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2350.0
2370.0

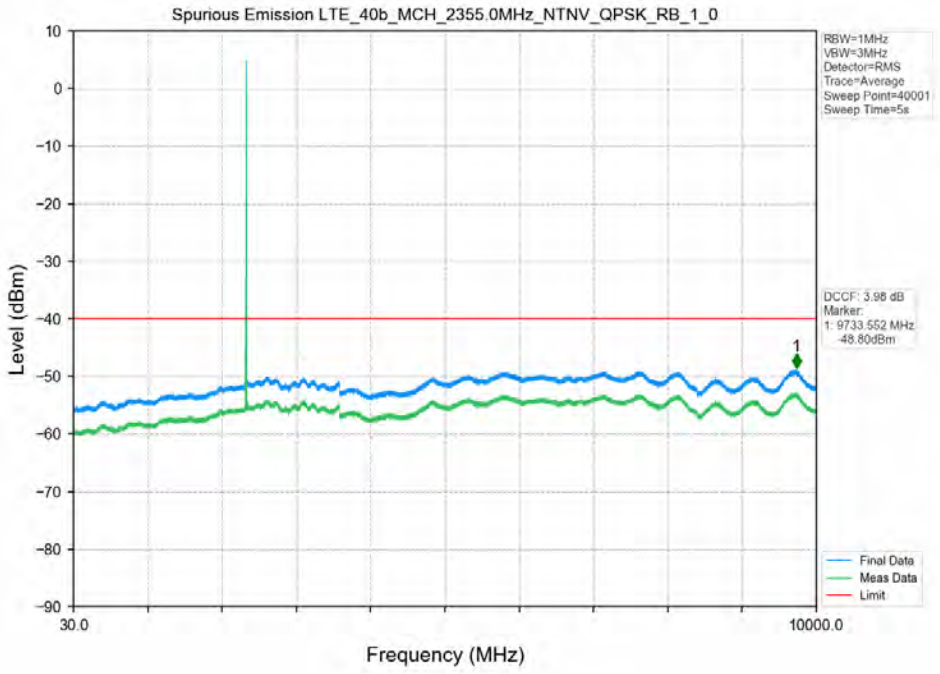

Spurious Emission LTE_40b_HCH_2357.5MHz_NTNV_QPSK_RB_12_13
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2360.000 MHz
-23.99dBm
2: 2365.000 MHz
-50.62dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2350.0
2370.0





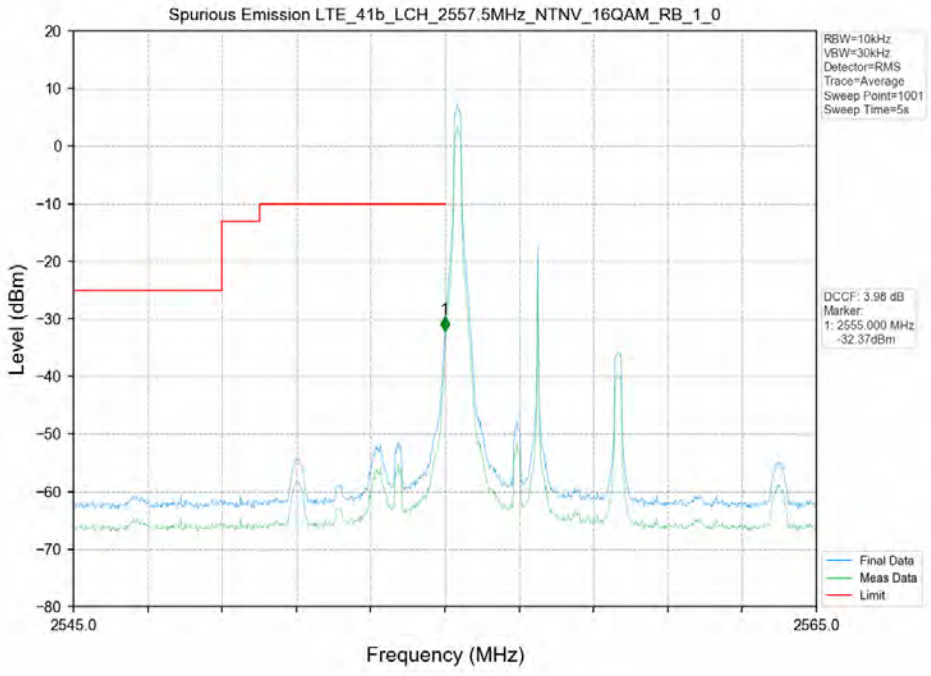
1.1 Test Graph

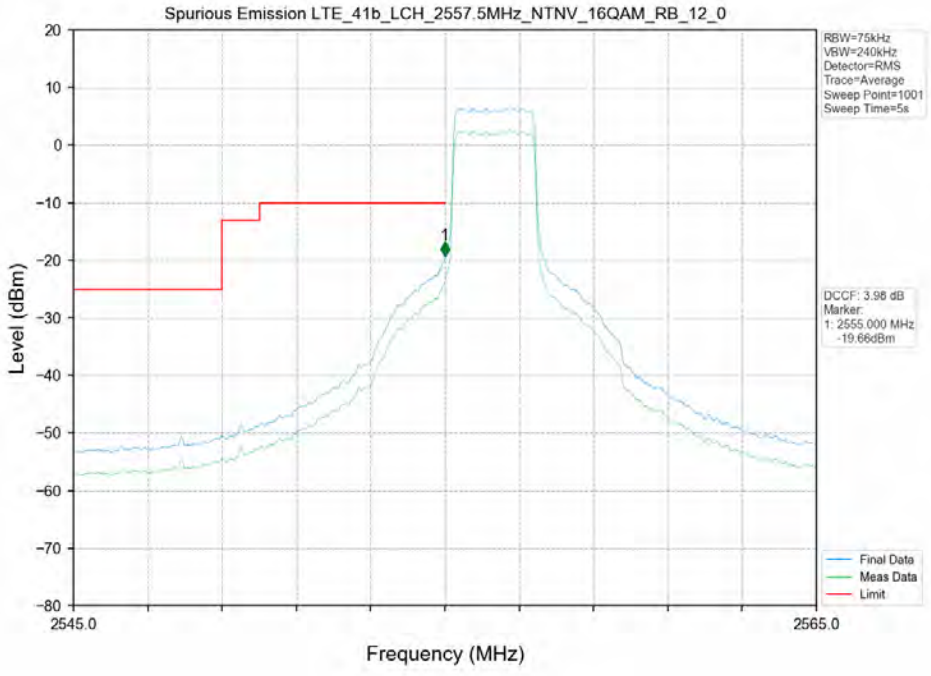

Spurious Emission LTE_40b_MCH_2355.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 9736.792 MHz
-48.80dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

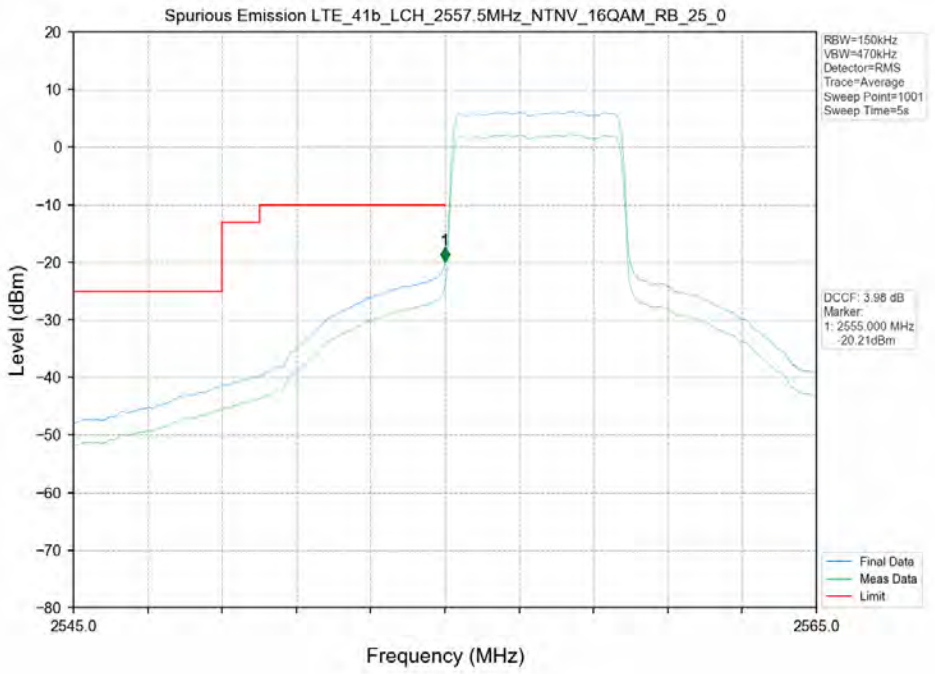

Spurious Emission LTE_40b_MCH_2355.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 9733.552 MHz
-48.80dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
10000.0

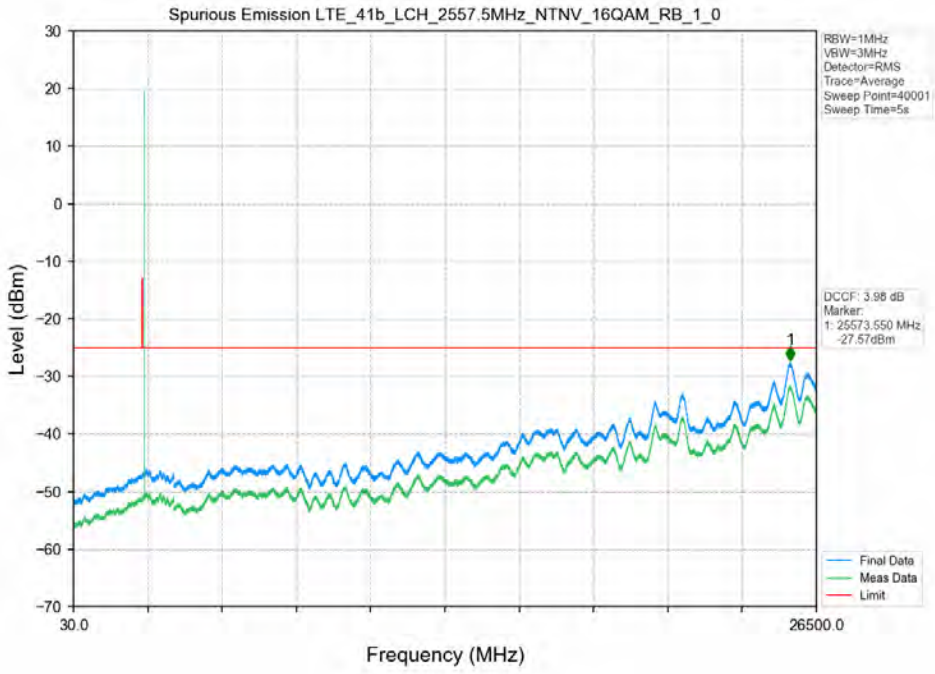
Band 41b

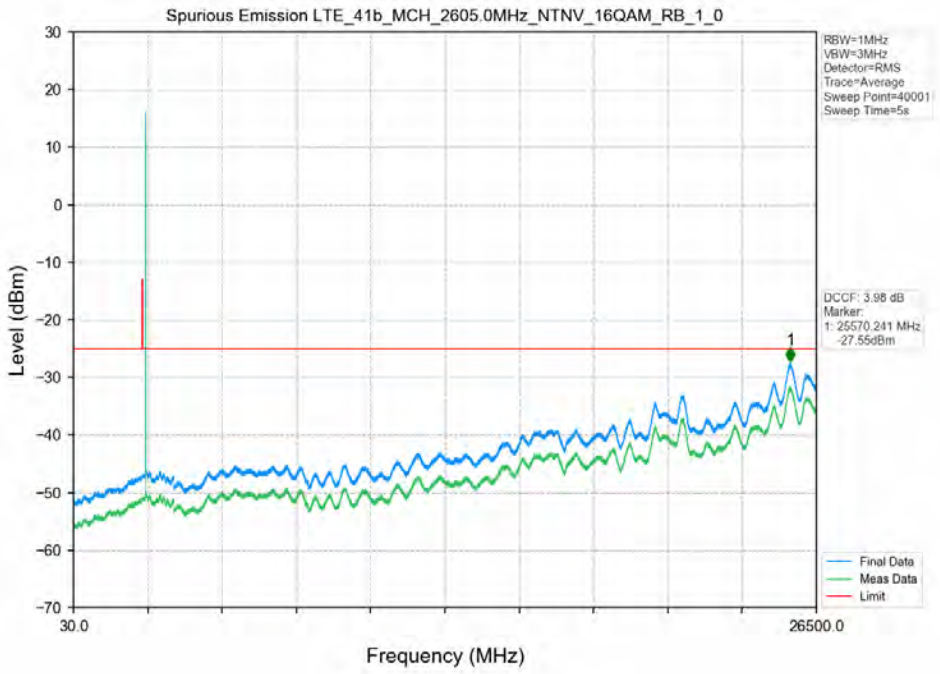
1.1 Test Graph

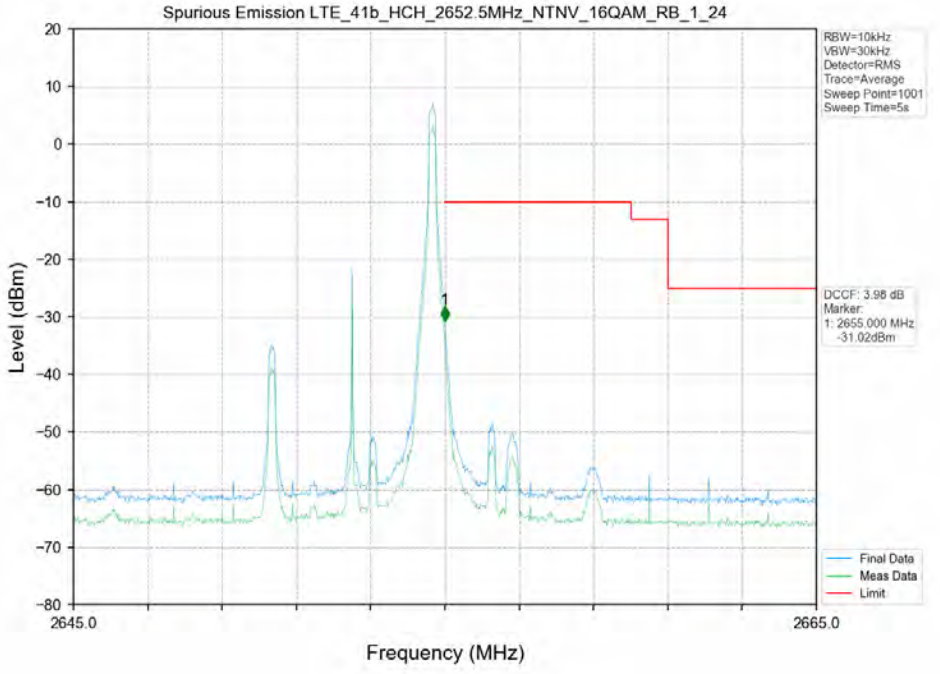


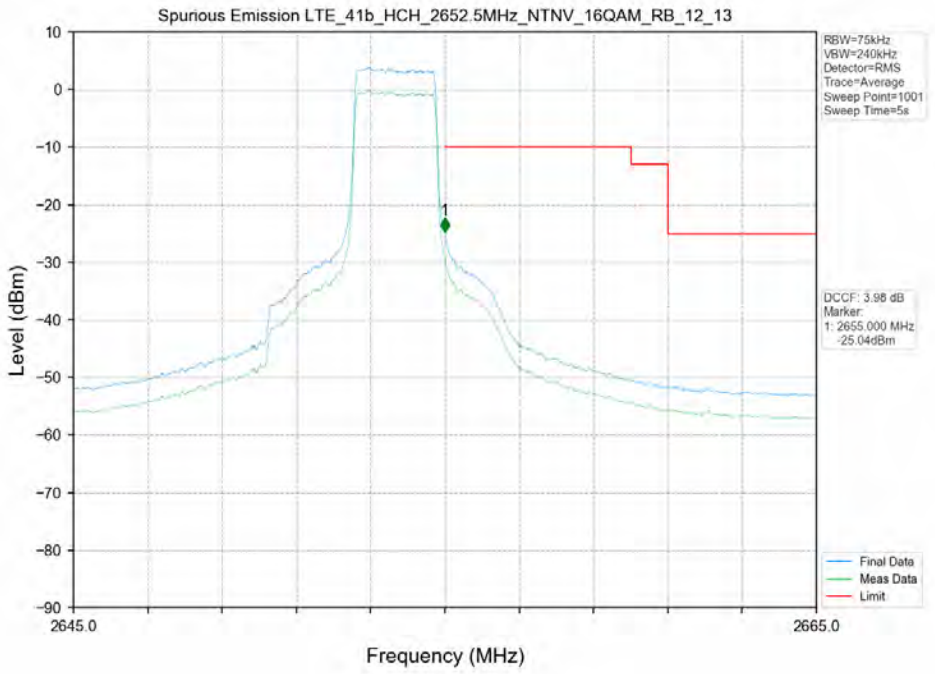


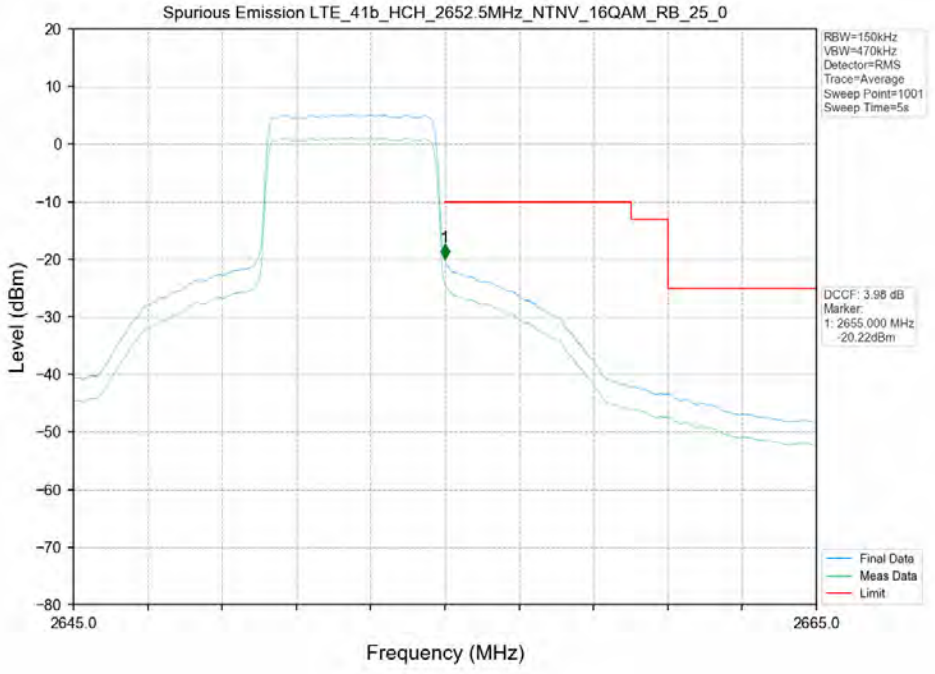

Spurious Emission LTE_41b_LCH_2557.5MHz_NTNV_16QAM_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-20.21dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2545.0
2565.0

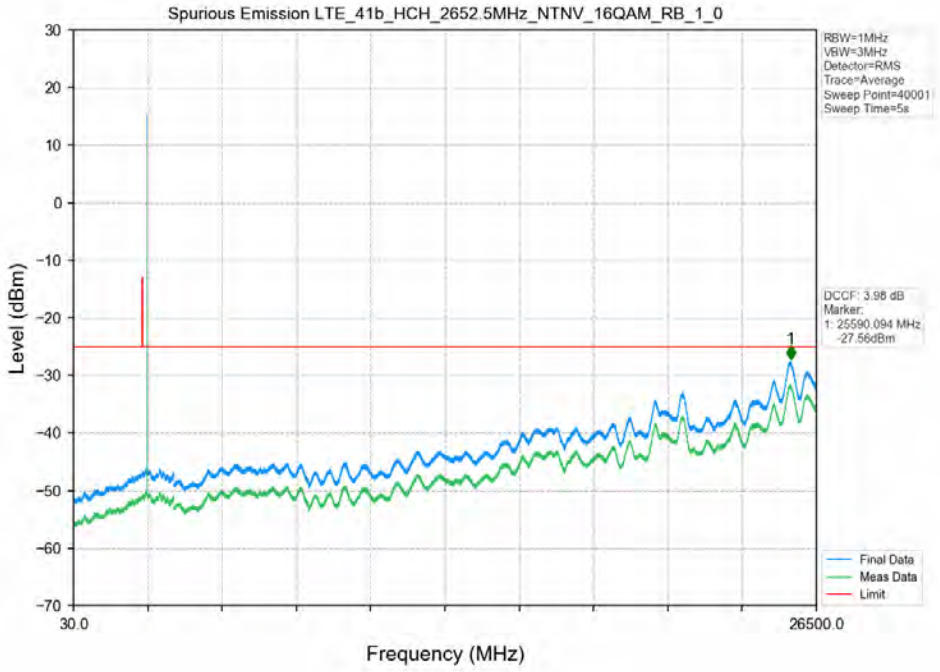

Spurious Emission LTE_41b_LCH_2557.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25573.550 MHz
-27.57dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

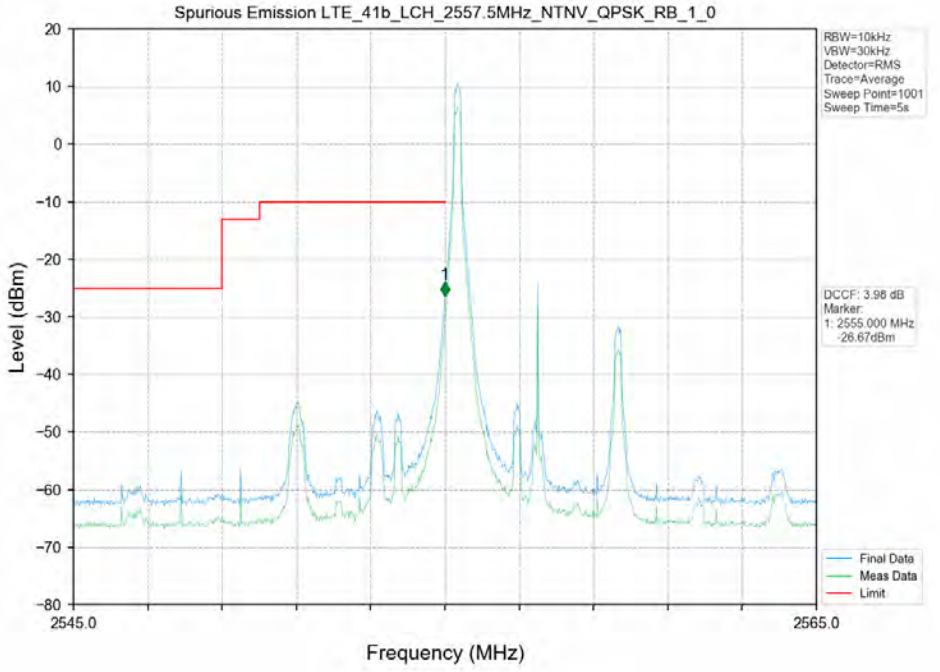

Spurious Emission LTE_41b_MCH_2605.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25570.241 MHz
-27.55dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

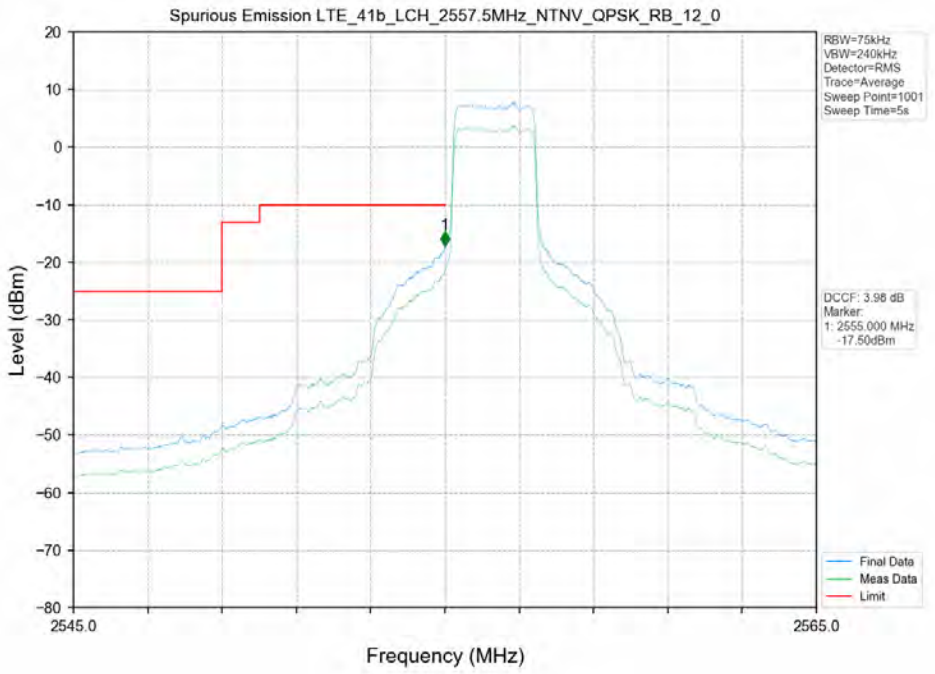

Spurious Emission LTE_41b_HCH_2652.5MHz_NTNV_16QAM_RB_1_24
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-31.02dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

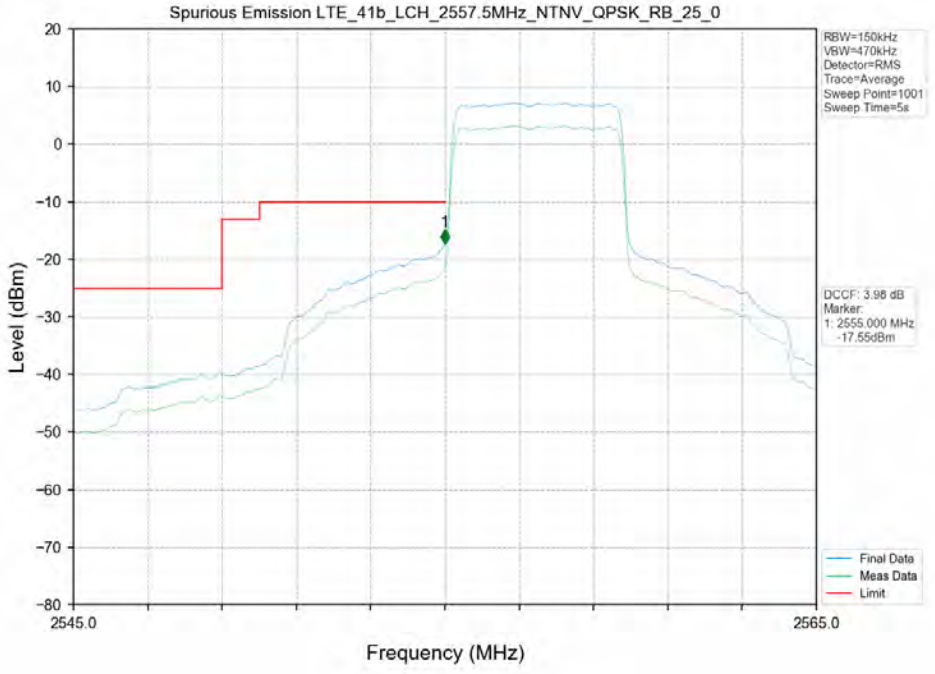

Spurious Emission LTE_41b_HCH_2652.5MHz_NTNV_16QAM_RB_12_13
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-25.04dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

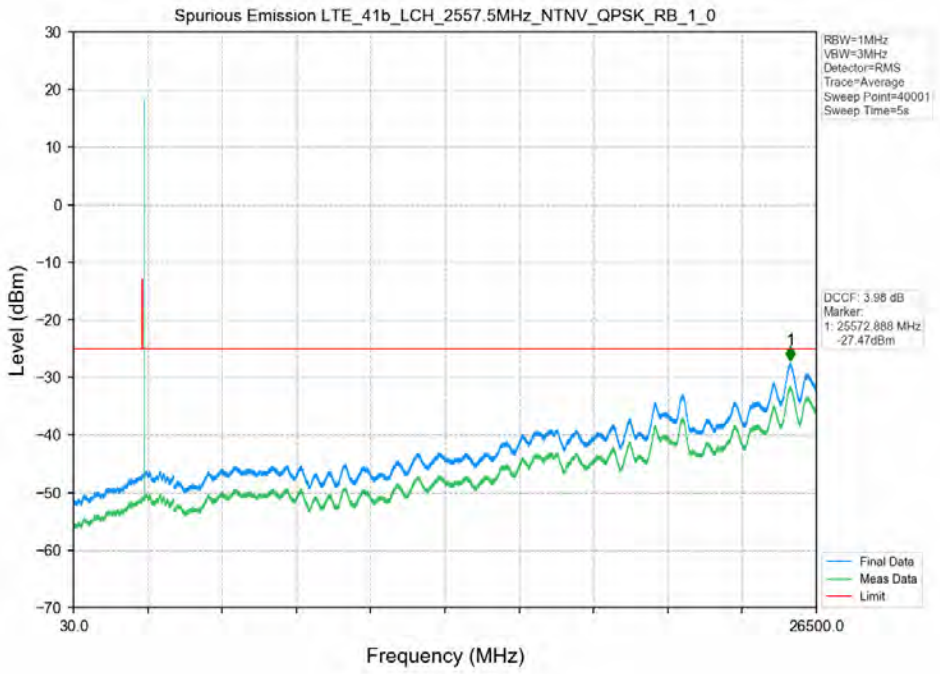

Spurious Emission LTE_41b_HCH_2652.5MHz_NTNV_16QAM_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-20.22dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

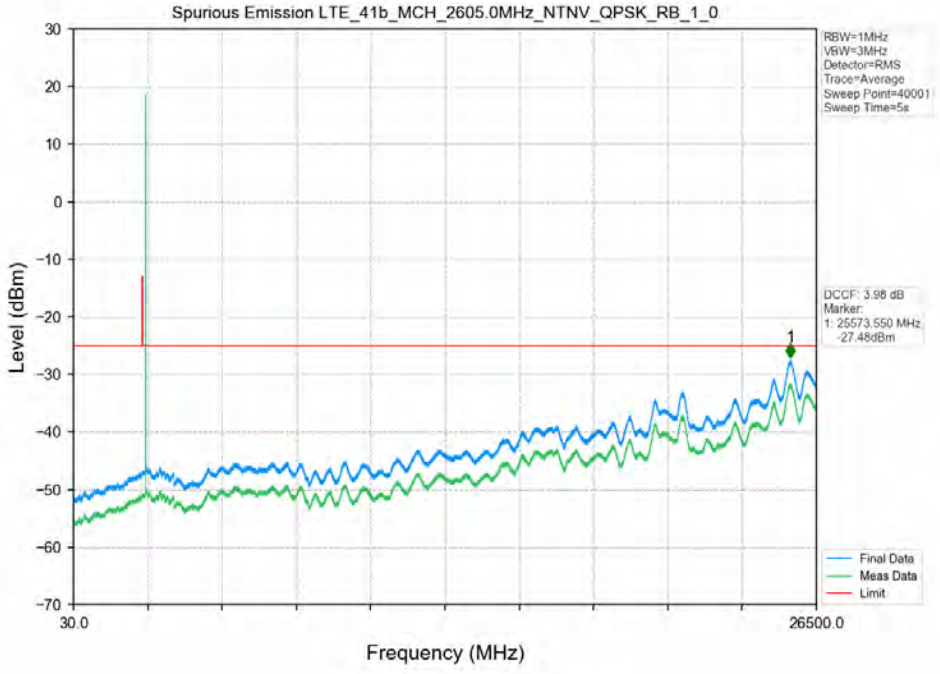

Spurious Emission LTE_41b_HCH_2652.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25590.094 MHz
-27.56dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

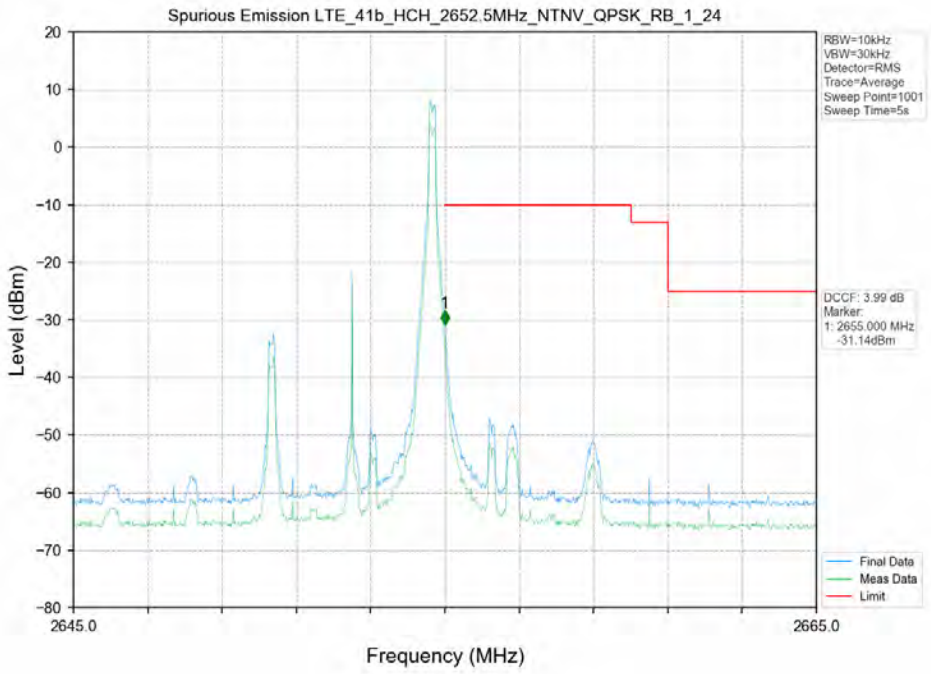

Spurious Emission LTE_41b_LCH_2557.5MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-26.67dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2545.0
2565.0

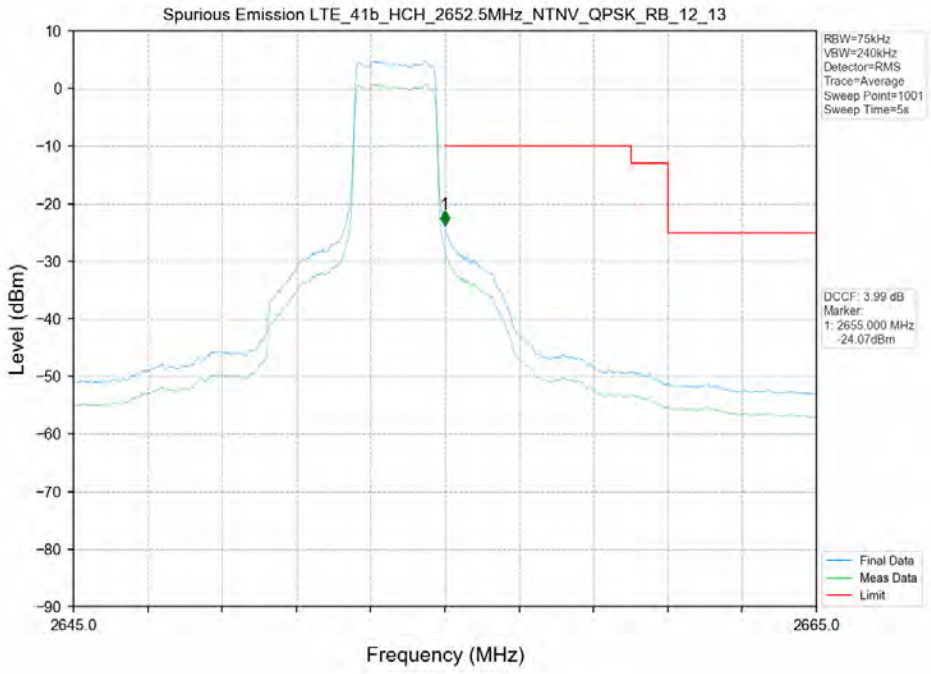

Spurious Emission LTE_41b_LCH_2557.5MHz_NTNV_QPSK_RB_12_0
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-17.50dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2545.0
2565.0

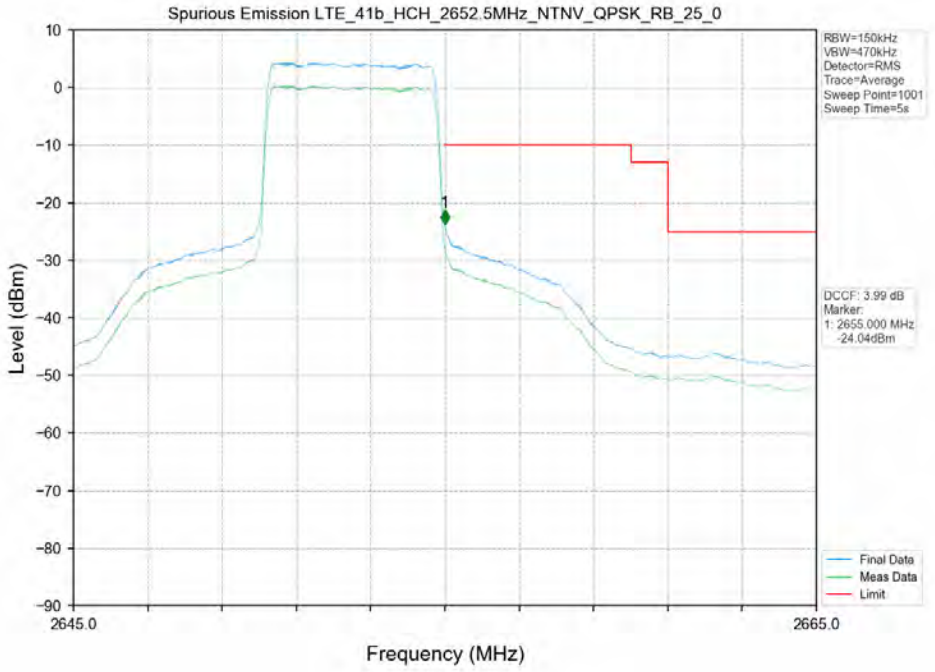

Spurious Emission LTE_41b_LCH_2557.5MHz_NTNV_QPSK_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-17.55dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2545.0
2565.0

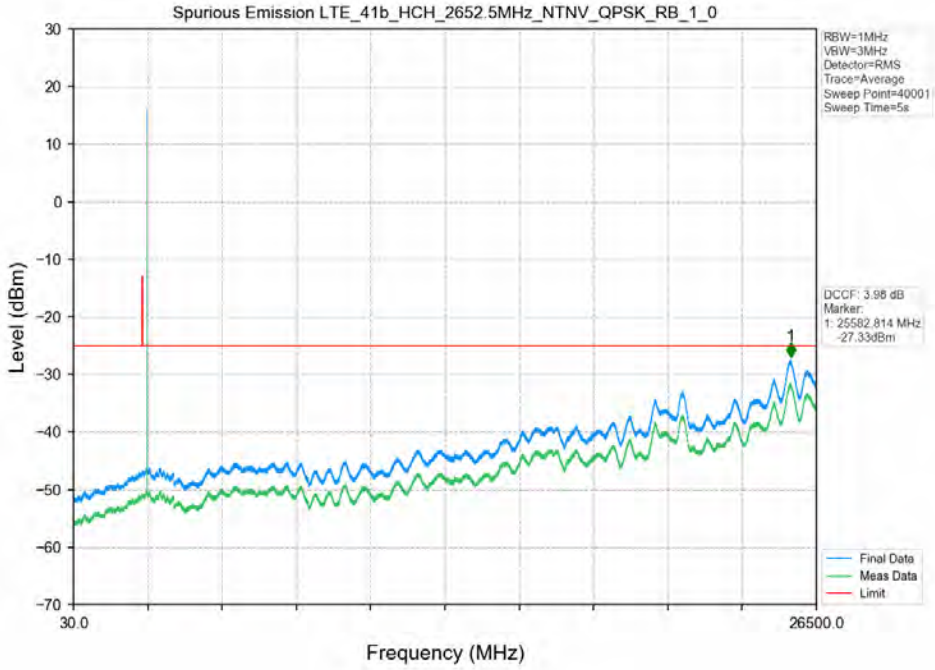

Spurious Emission LTE_41b_LCH_2557.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25572.888 MHz
-27.47dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0


Spurious Emission LTE_41b_MCH_2605.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25573.550 MHz
-27.48dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

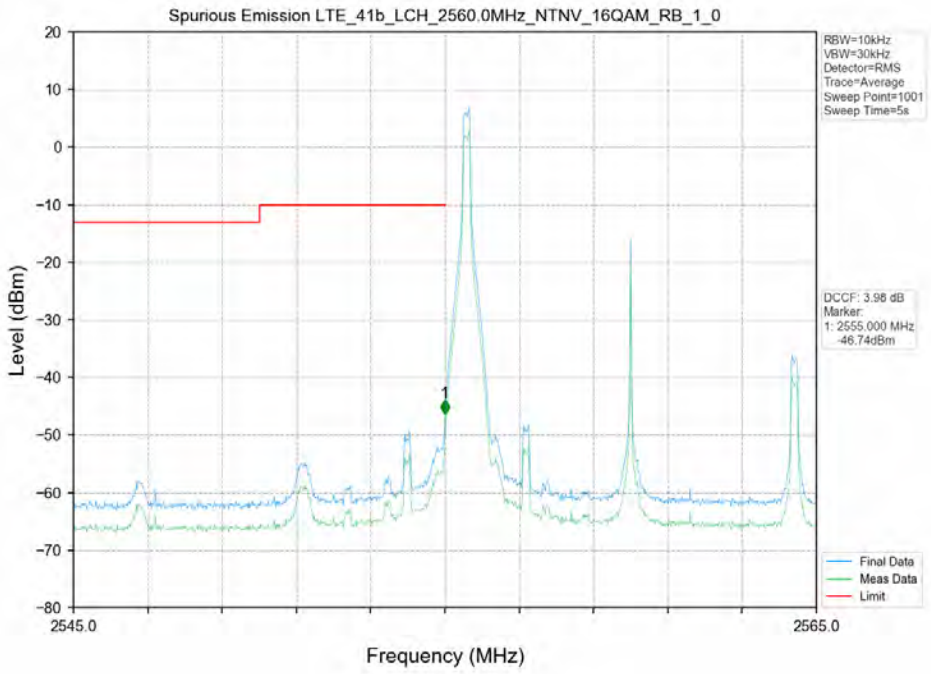

Spurious Emission LTE_41b_HCH_2652.5MHz_NTNV_QPSK_RB_1_24
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.99 dB
Marker:
1: 2655.000 MHz
-31.14dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

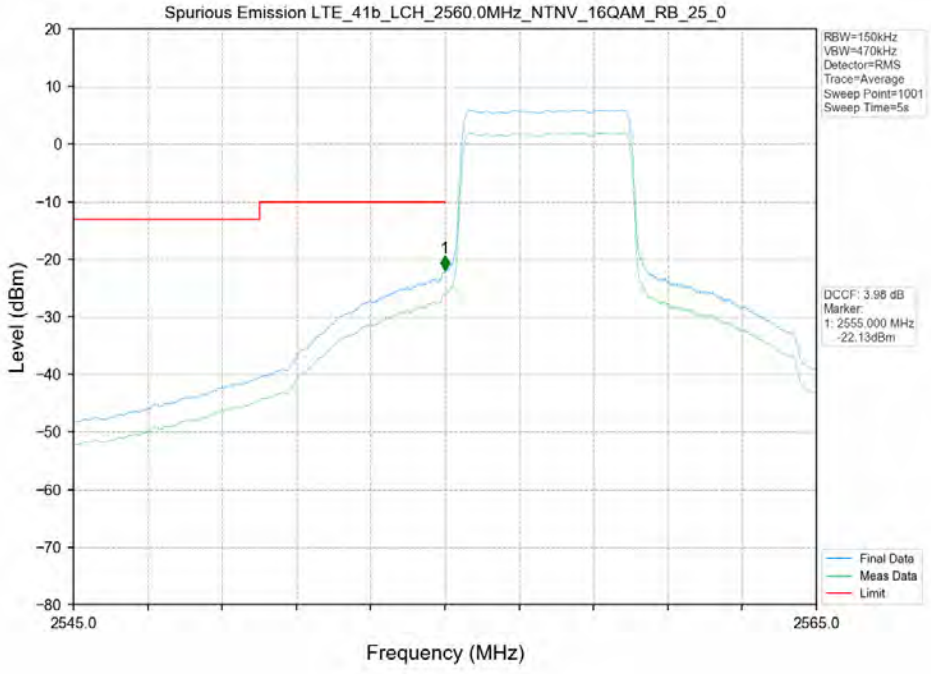

Spurious Emission LTE_41b_HCH_2652.5MHz_NTNV_QPSK_RB_12_13
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.99 dB
Marker:
1: 2655.000 MHz
-24.07dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

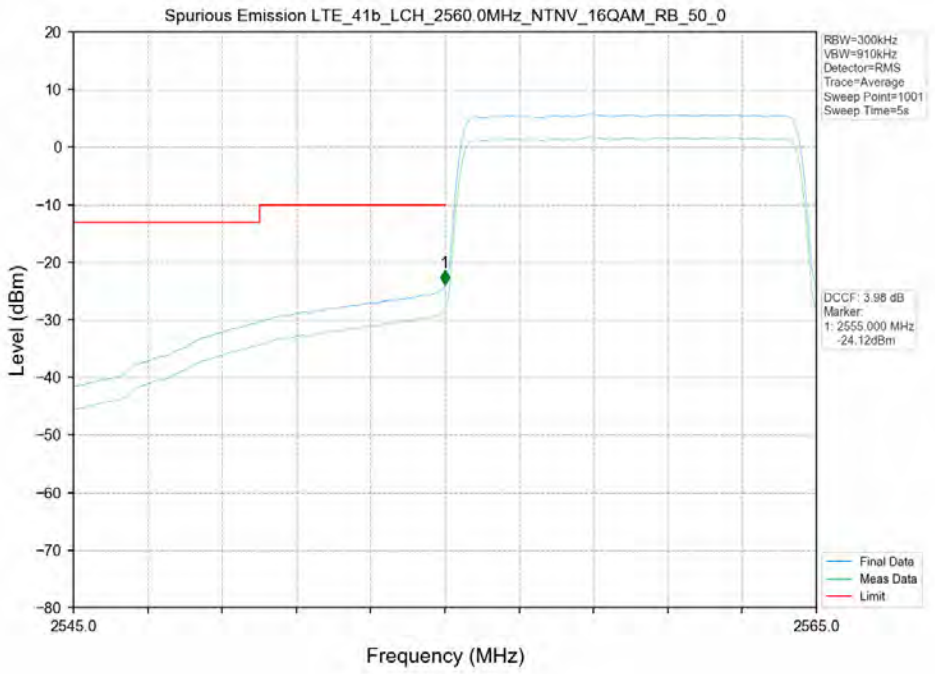


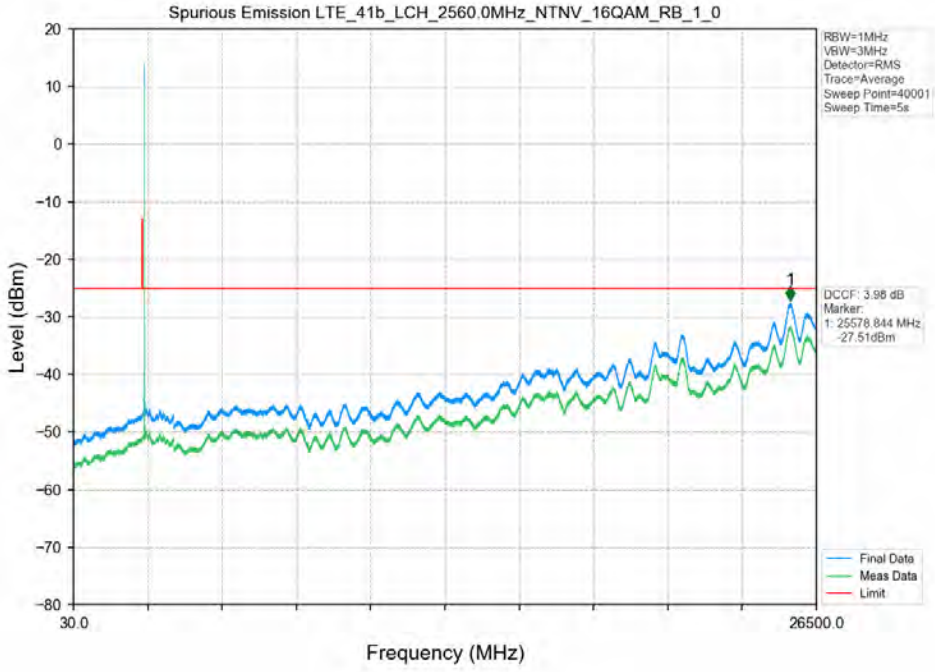


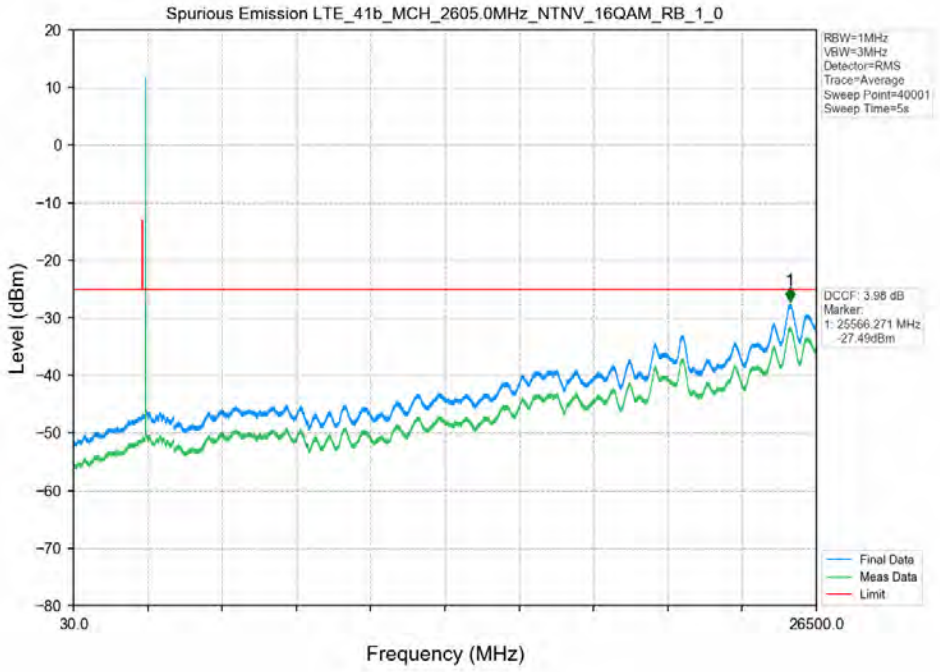
1.1 Test Graph

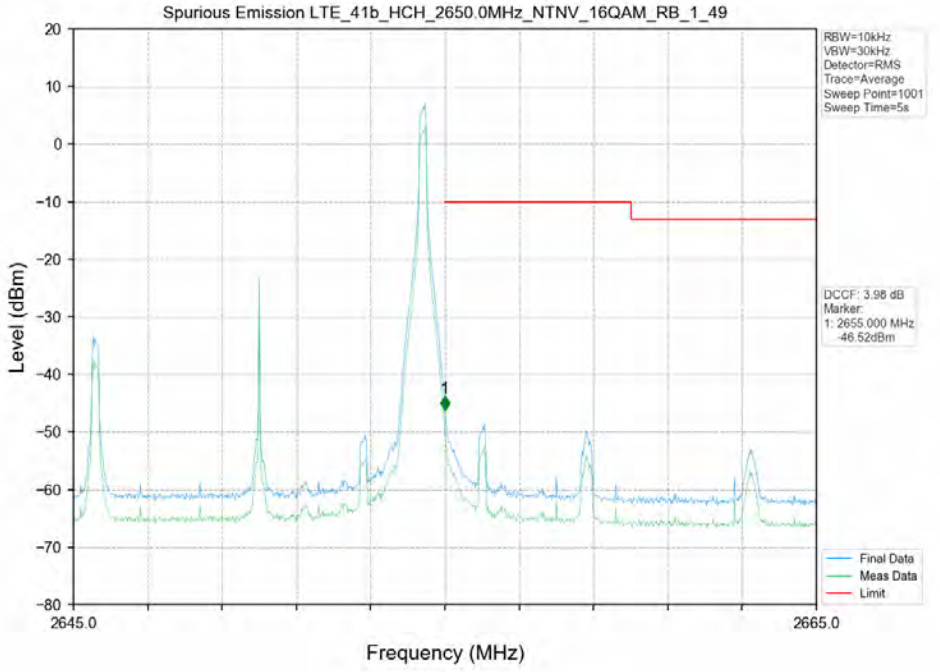

Spurious Emission LTE_41b_LCH_2560.0MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-46.74dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2545.0
2565.0

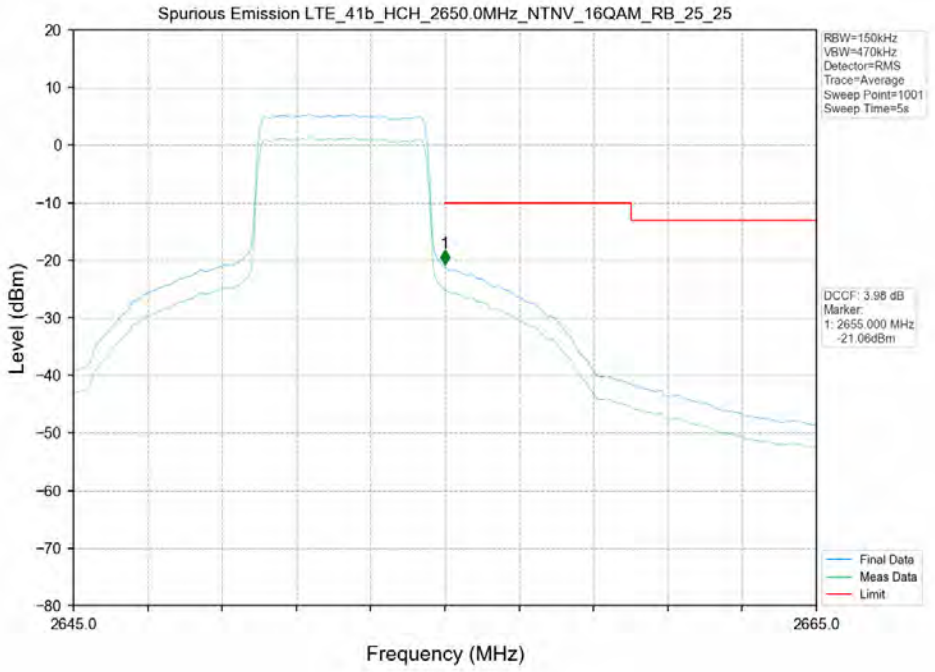

Spurious Emission LTE_41b_LCH_2560.0MHz_NTNV_16QAM_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-22.13dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2545.0
2565.0

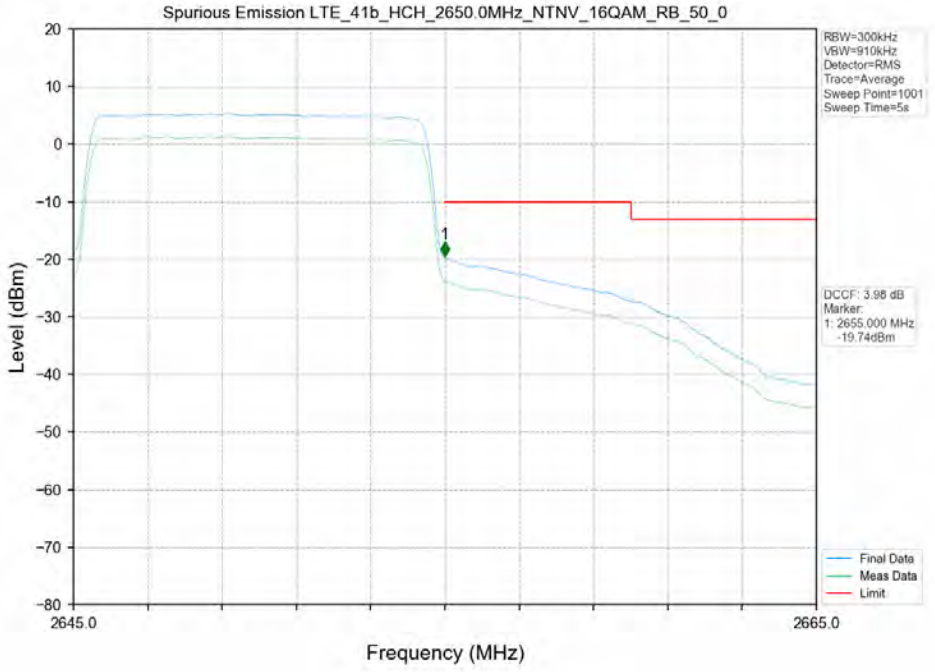

Spurious Emission LTE_41b_LCH_2560.0MHz_NTNV_16QAM_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-24.12dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2545.0
2565.0

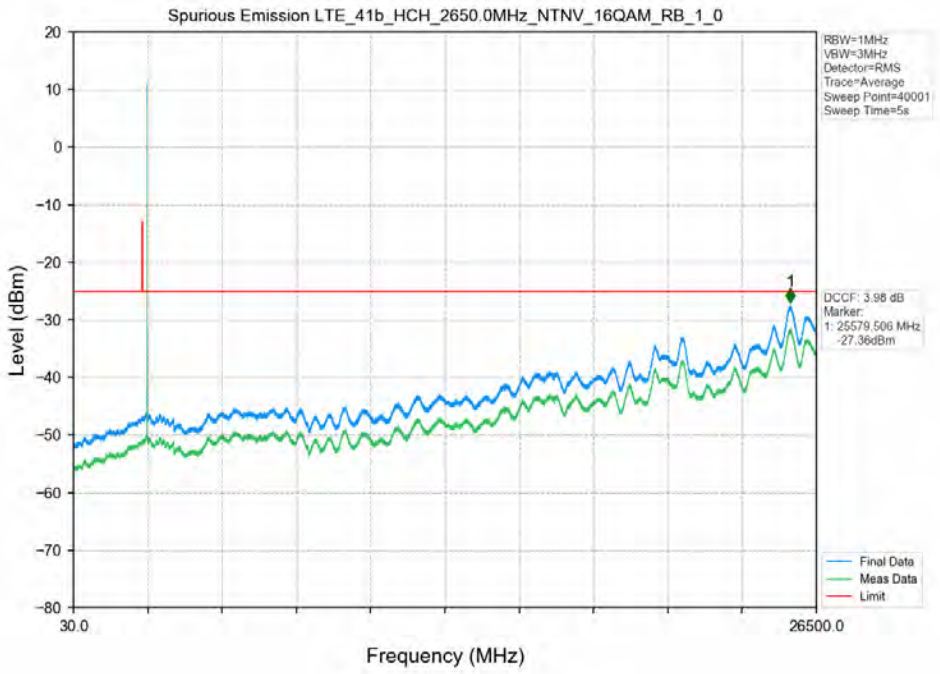

Spurious Emission LTE_41b_LCH_2560.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25578.844 MHz
-27.51dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

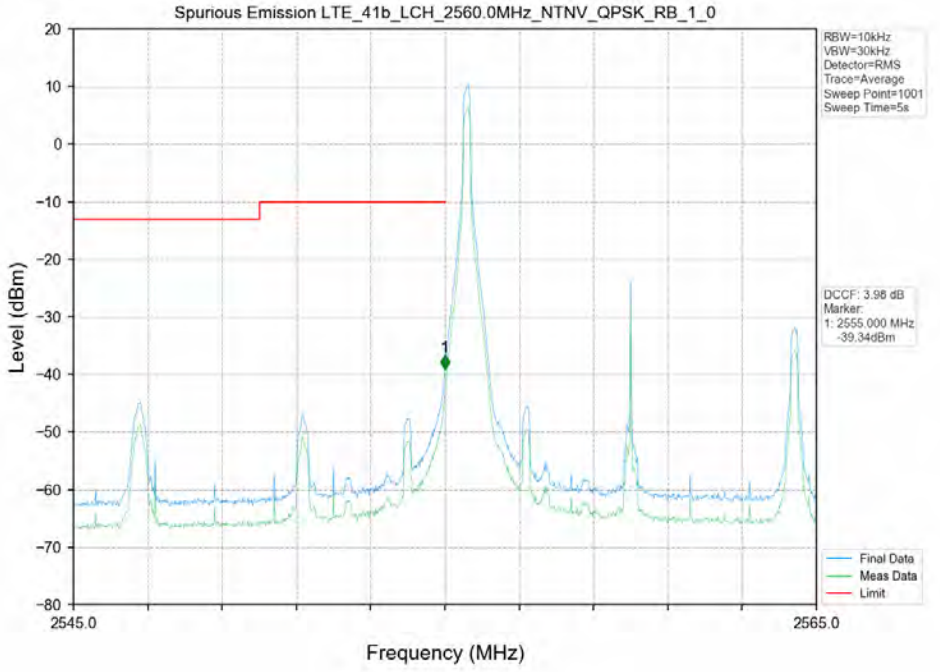

Spurious Emission LTE_41b_MCH_2605.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25566.271 MHz
-27.49dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

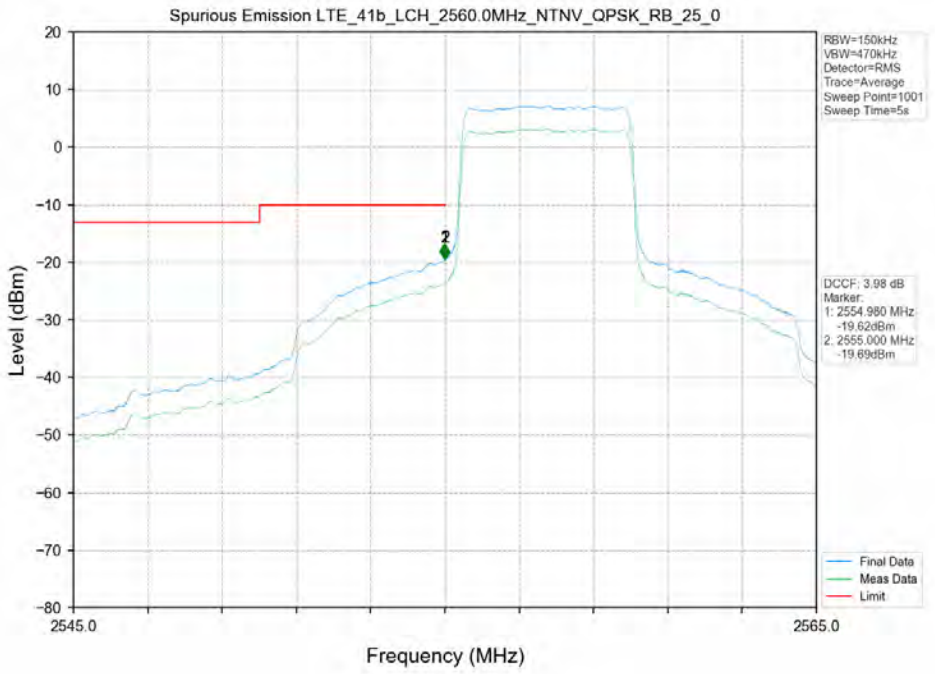

Spurious Emission LTE_41b_HCH_2650.0MHz_NTNV_16QAM_RB_1_49
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-46.52dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

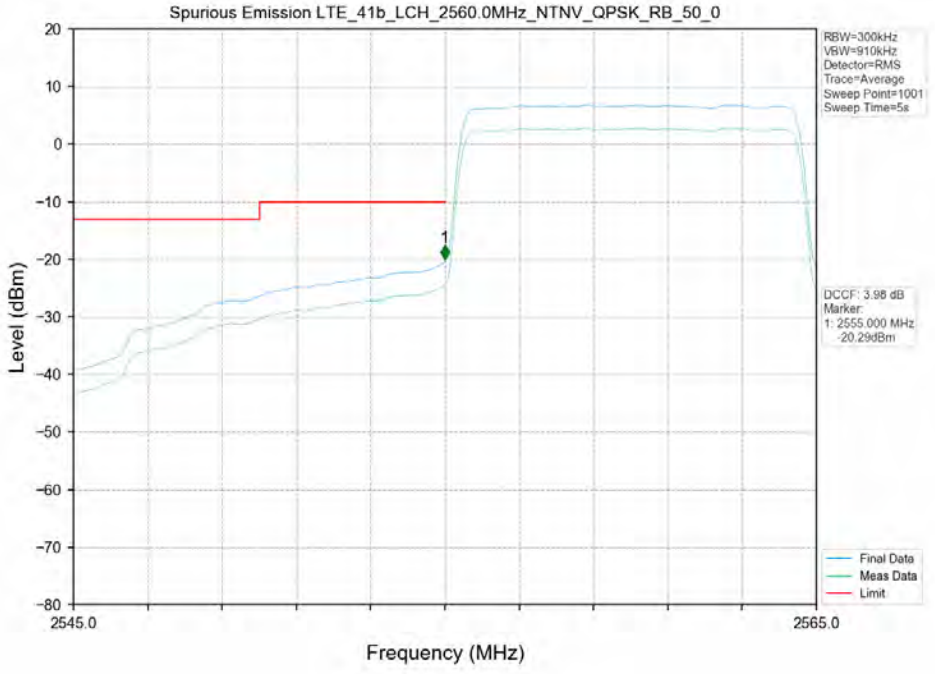

Spurious Emission LTE_41b_HCH_2650.0MHz_NTNV_16QAM_RB_25_25
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-21.06dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

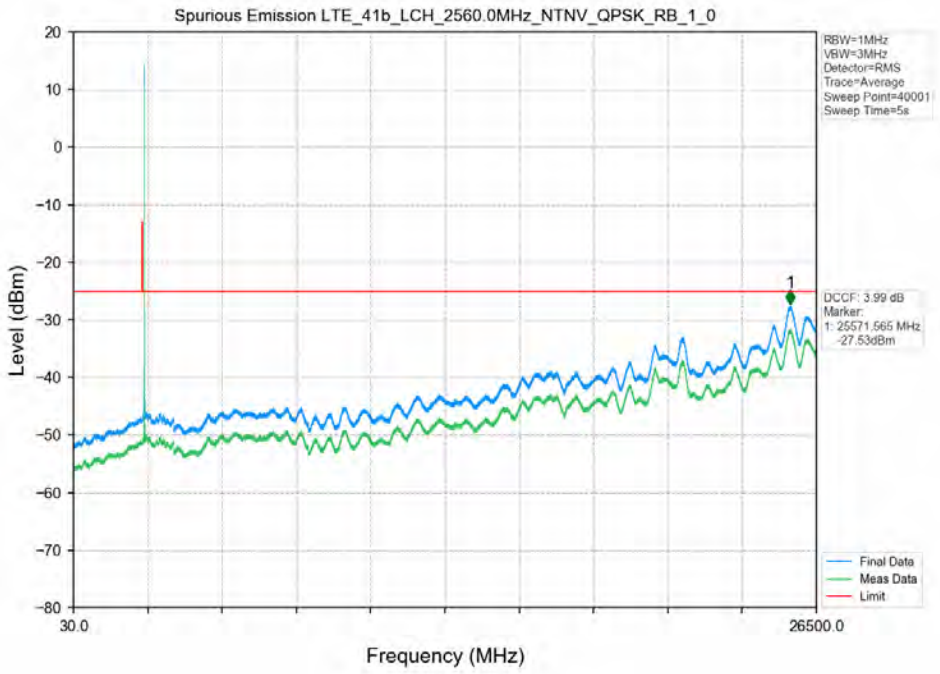

Spurious Emission LTE_41b_HCH_2650.0MHz_NTNV_16QAM_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-19.74dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

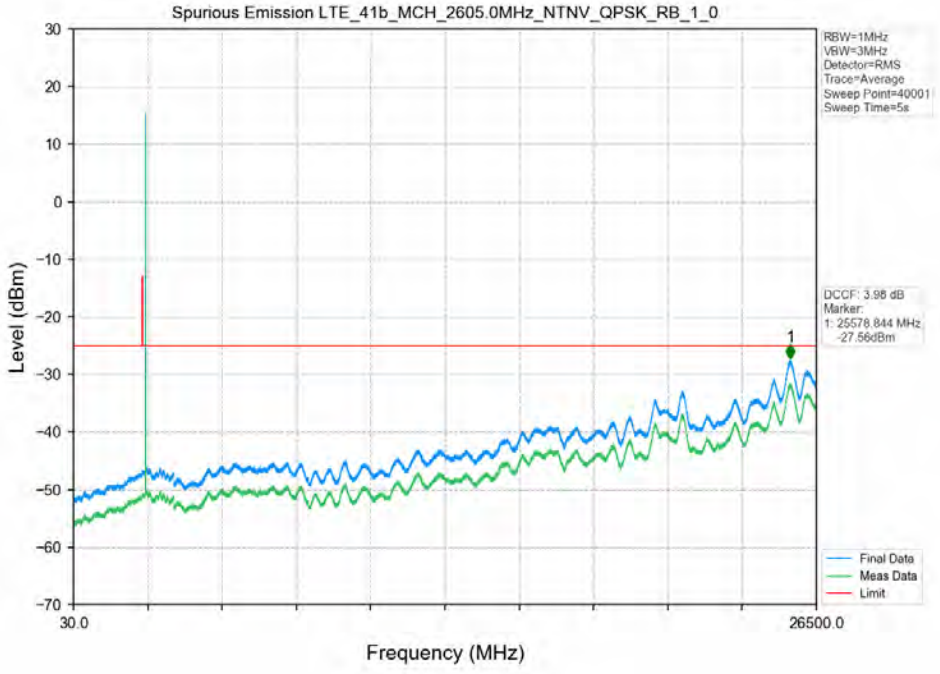

Spurious Emission LTE_41b_HCH_2650.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25579.506 MHz
-27.36dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

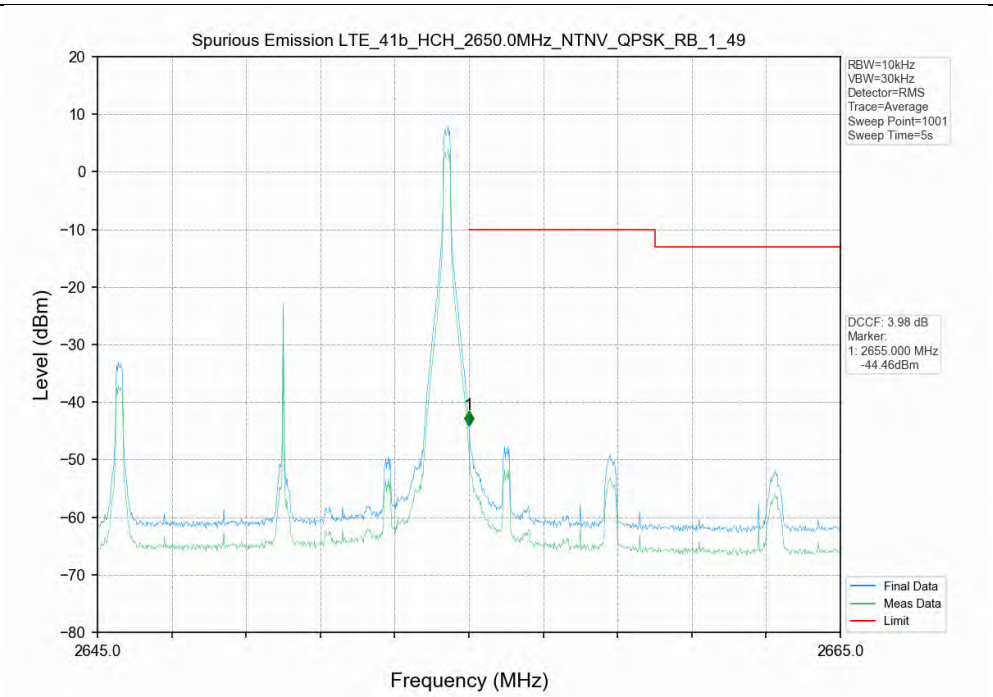

Spurious Emission LTE_41b_LCH_2560.0MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-39.34dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2545.0
2565.0

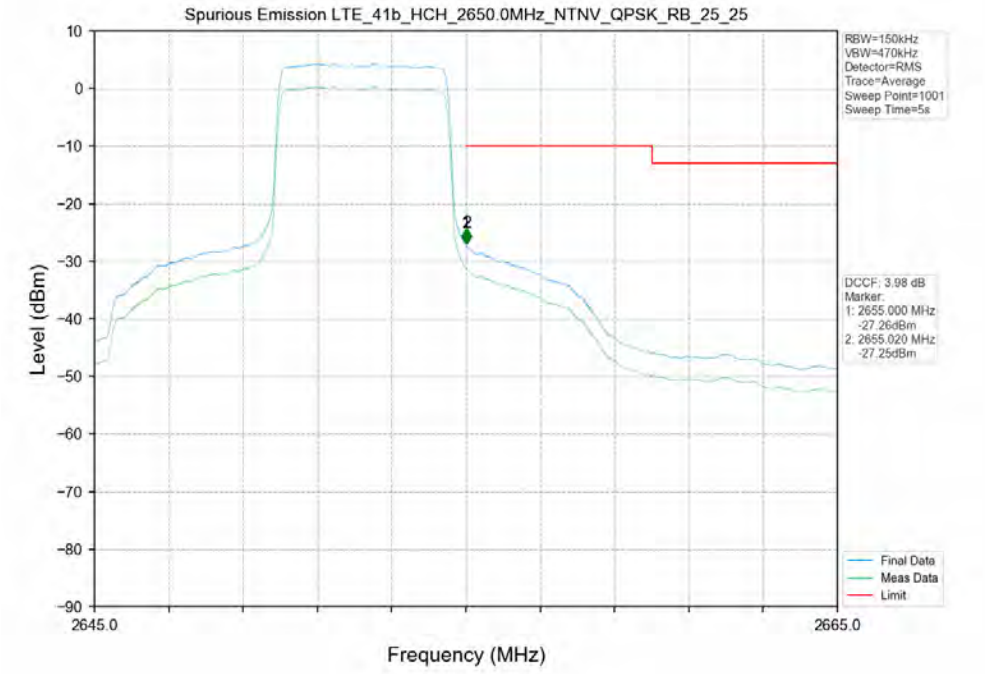

Spurious Emission LTE_41b_LCH_2560.0MHz_NTNV_QPSK_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2554.980 MHz
-19.62dBm
2: 2555.000 MHz
-19.69dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2545.0
2565.0

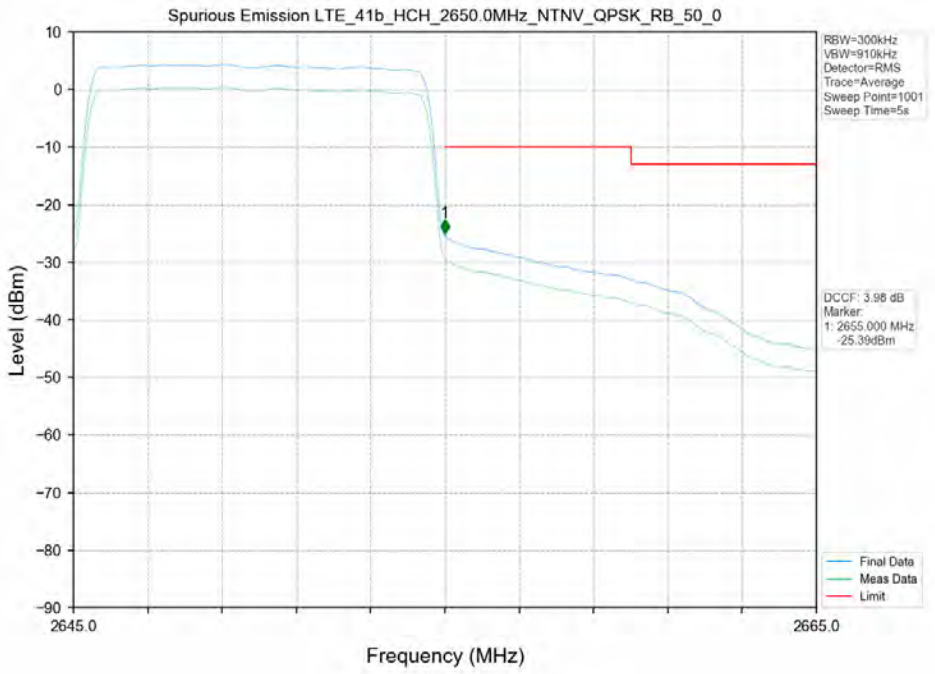

Spurious Emission LTE_41b_LCH_2560.0MHz_NTNV_QPSK_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-20.29dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2545.0
2565.0

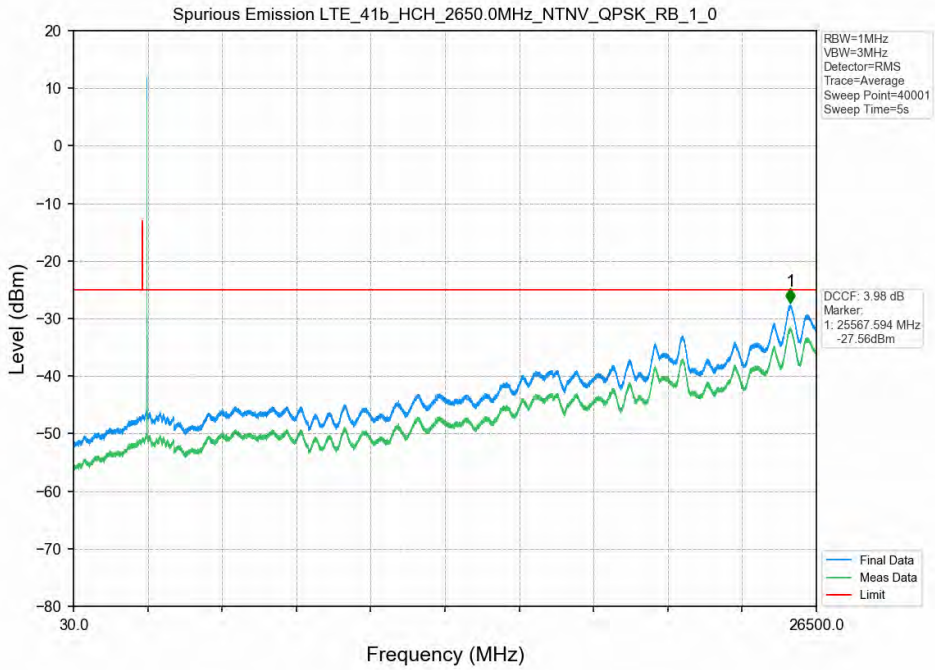

Spurious Emission LTE_41b_LCH_2560.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.99 dB
Marker:
1: 25571.565 MHz
-27.53dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0


Spurious Emission LTE_41b_MCH_2605.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25578.844 MHz
-27.56dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

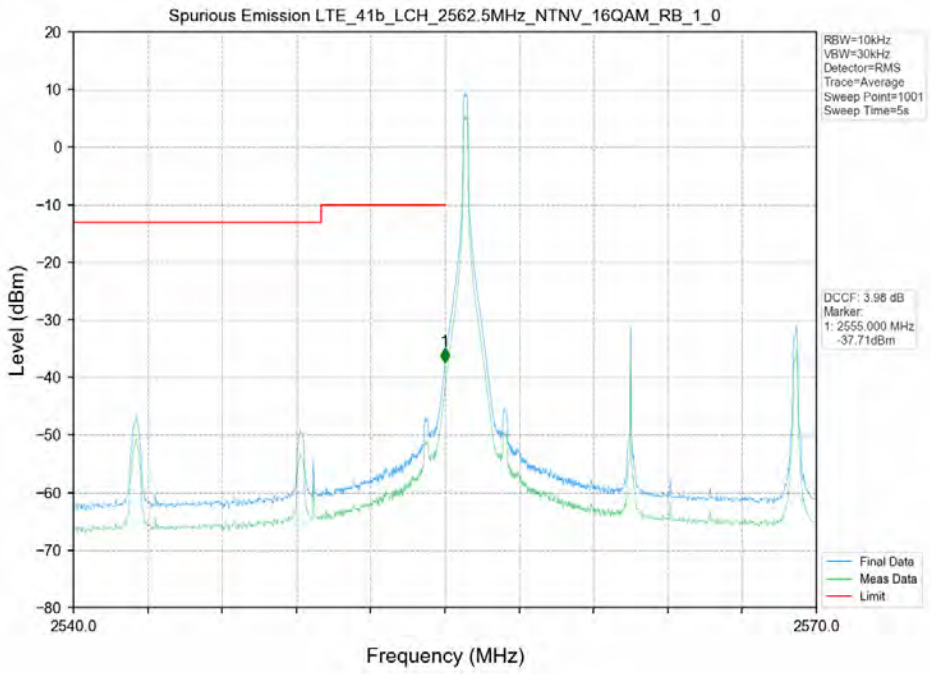

Spurious Emission LTE_41b_HCH_2650.0MHz_NTNV_QPSK_RB_1_49
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-44.46dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

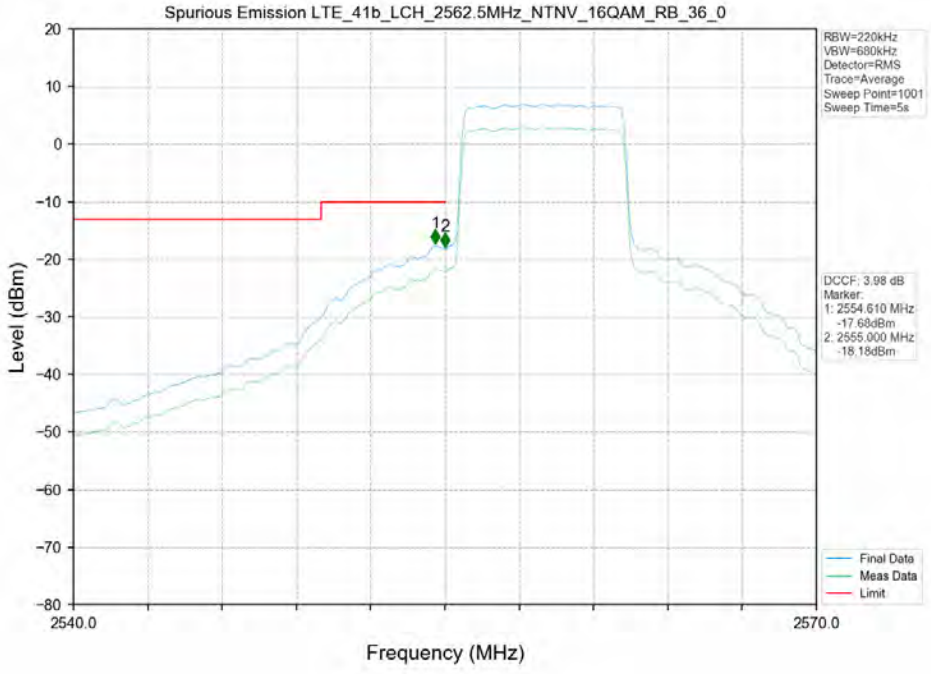

Spurious Emission LTE_41b_HCH_2650.0MHz_NTNV_QPSK_RB_25_25
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-27.26dBm
2: 2655.020 MHz
-27.25dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

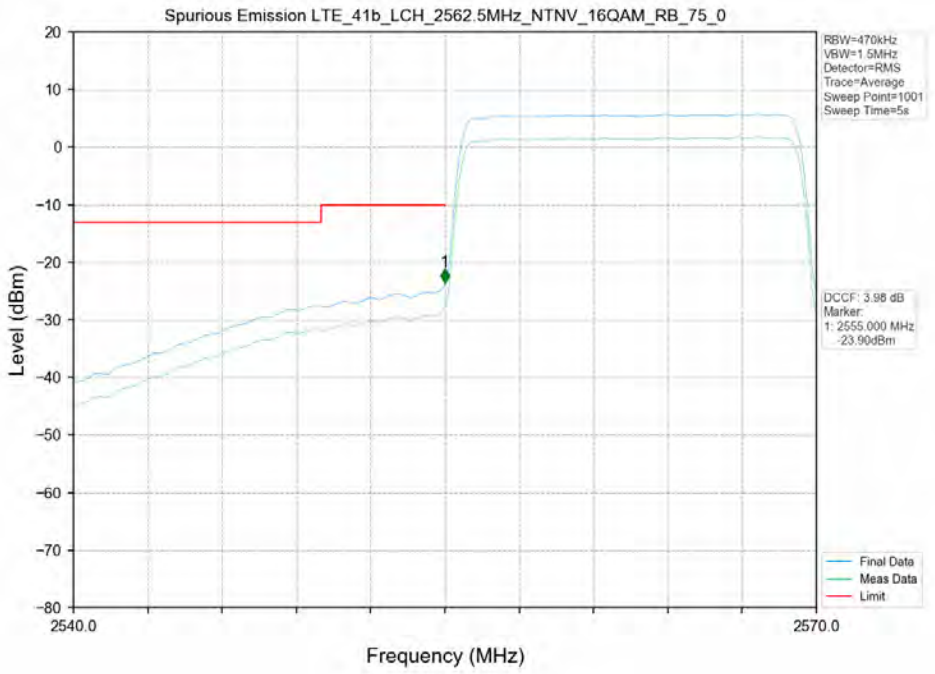


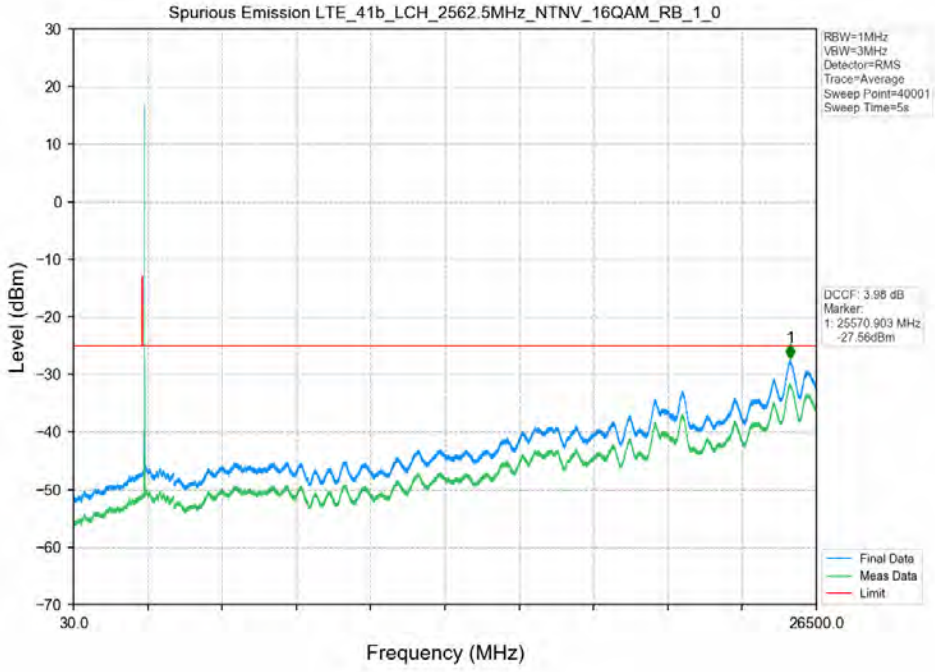


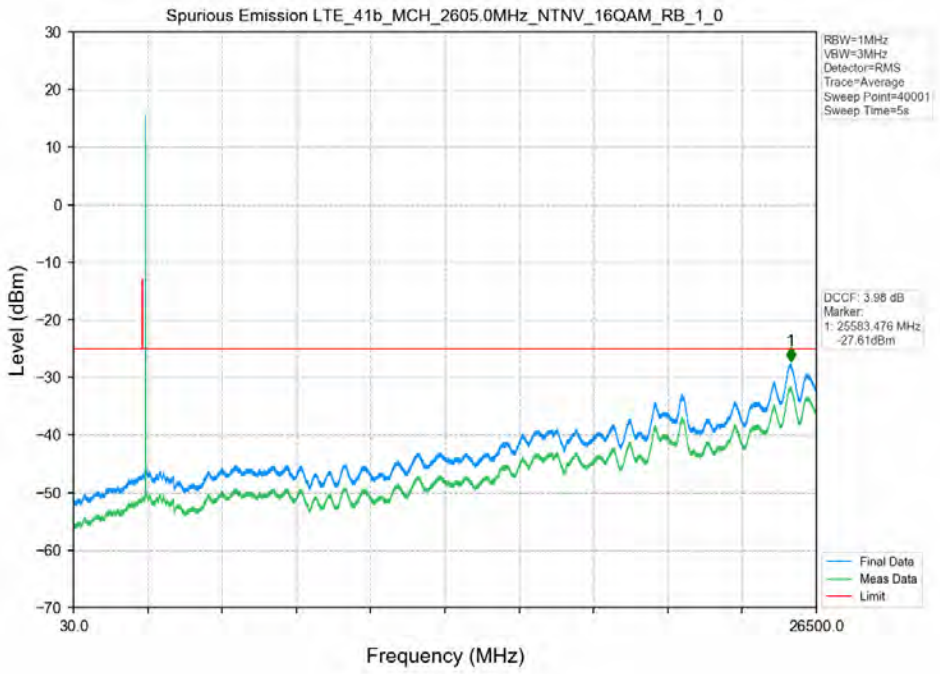
1.1 Test Graph

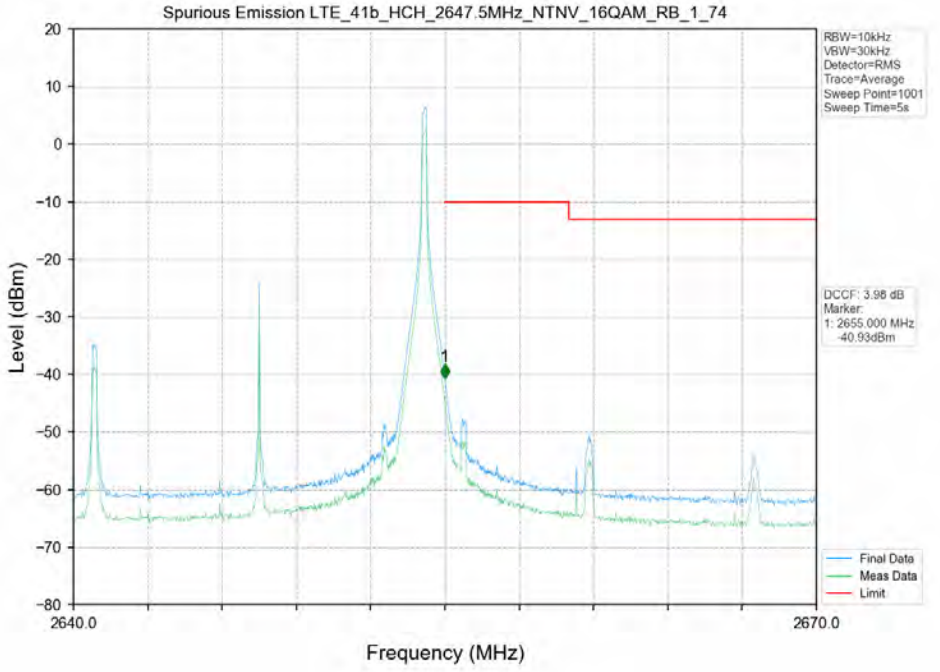

Spurious Emission LTE_41b_LCH_2562.5MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-37.71dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2540.0
2570.0

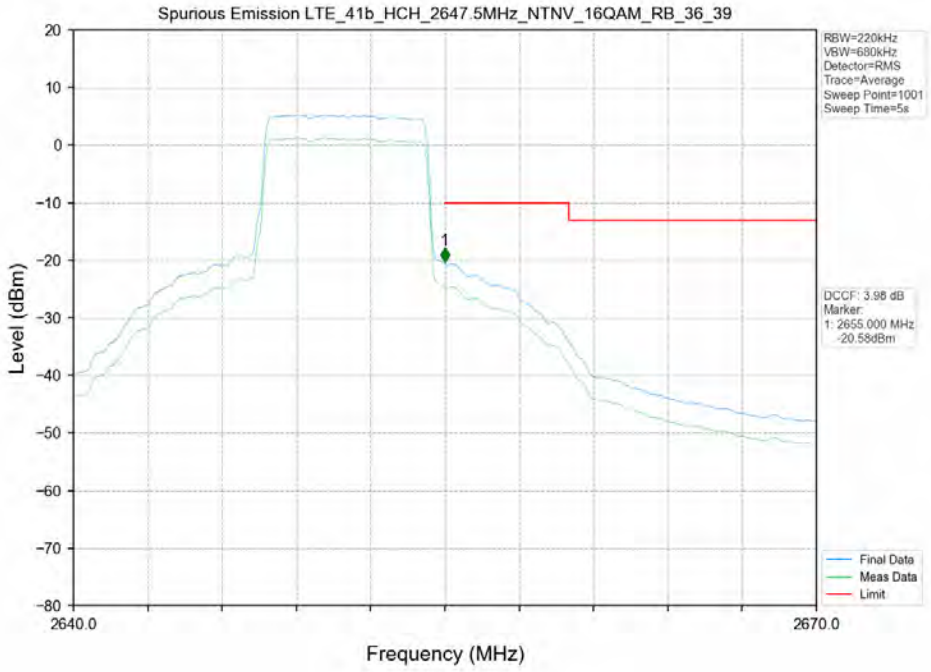

Spurious Emission LTE_41b_LCH_2562.5MHz_NTNV_16QAM_RB_36_0
RBW=220kHz
VBW=680kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2554.610 MHz
-17.68dBm
2: 2555.000 MHz
-18.18dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2540.0
2570.0

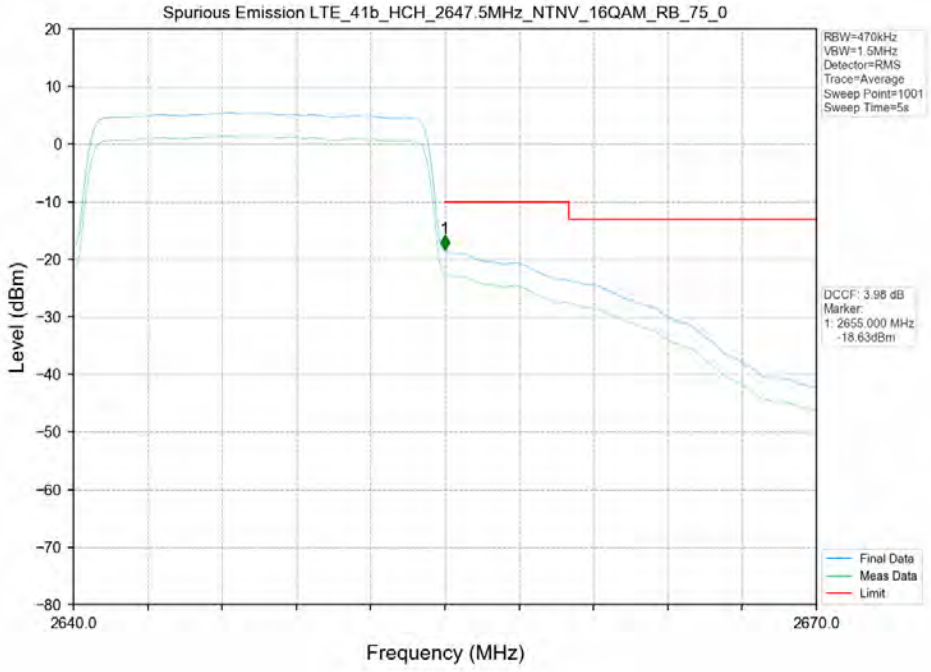

Spurious Emission LTE_41b_LCH_2562.5MHz_NTNV_16QAM_RB_75_0
RBW=470kHz
VBW=1.5MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-23.90dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2540.0
2570.0

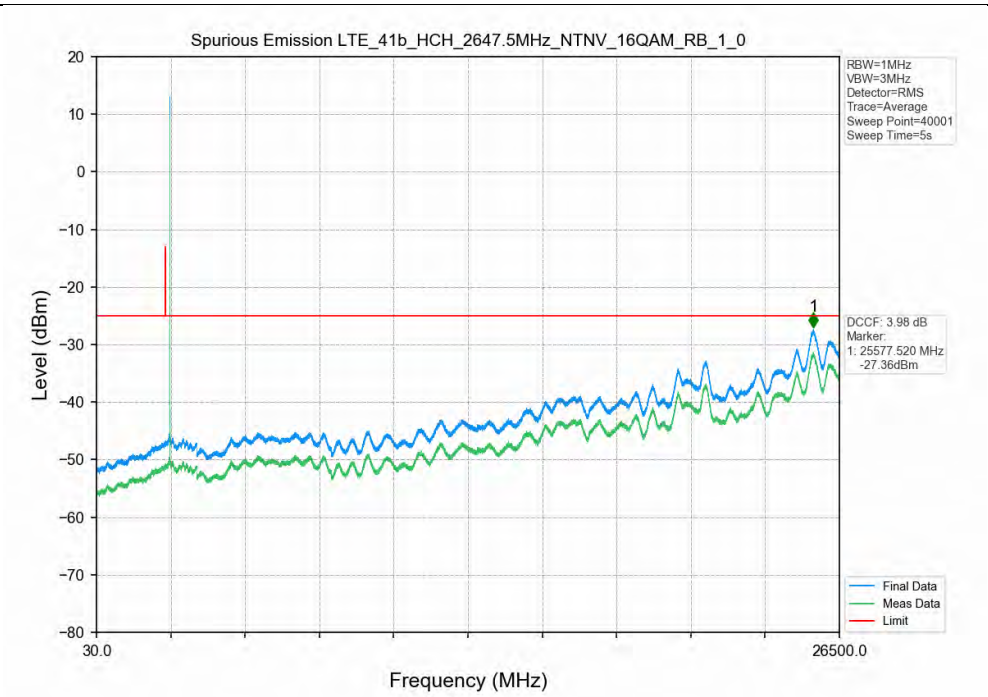

Spurious Emission LTE_41b_LCH_2562.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25570.903 MHz
-27.56dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

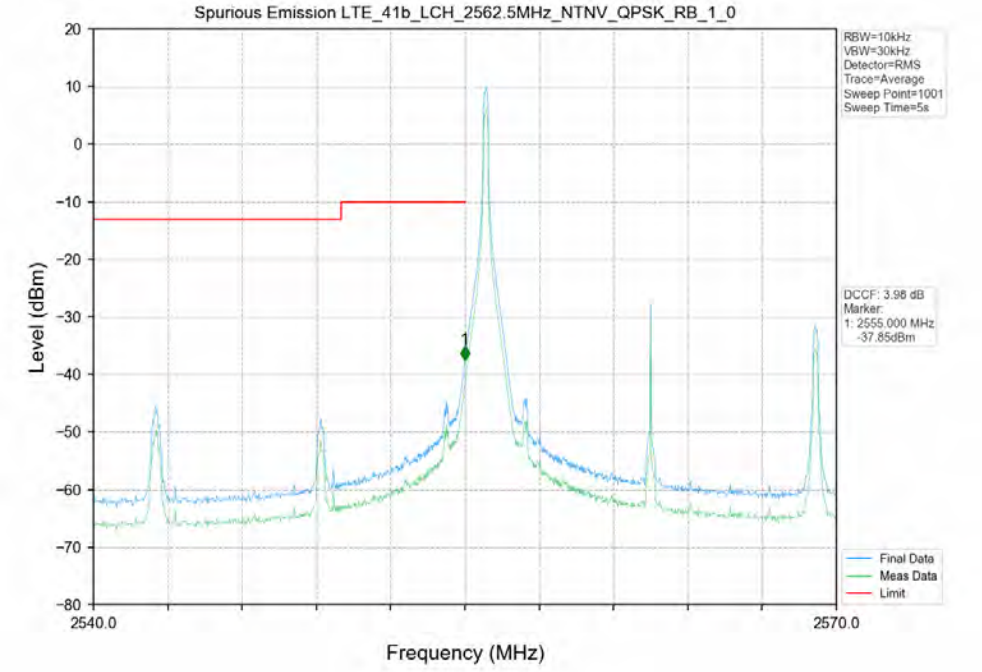

Spurious Emission LTE_41b_MCH_2605.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25583.476 MHz
-27.61dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

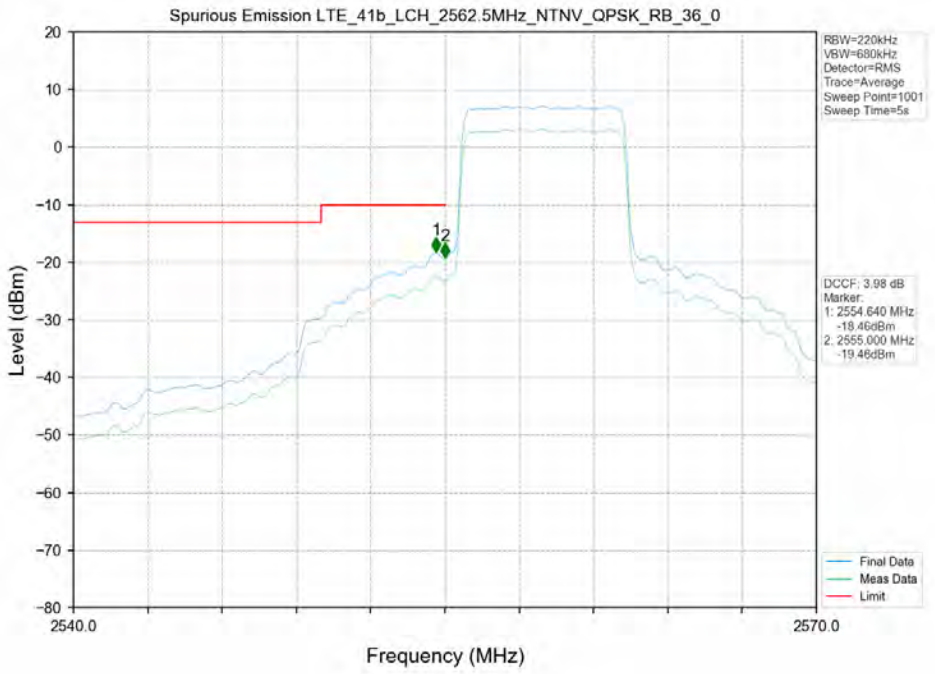

Spurious Emission LTE_41b_HCH_2647.5MHz_NTNV_16QAM_RB_1_74
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-40.93dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2640.0
2670.0

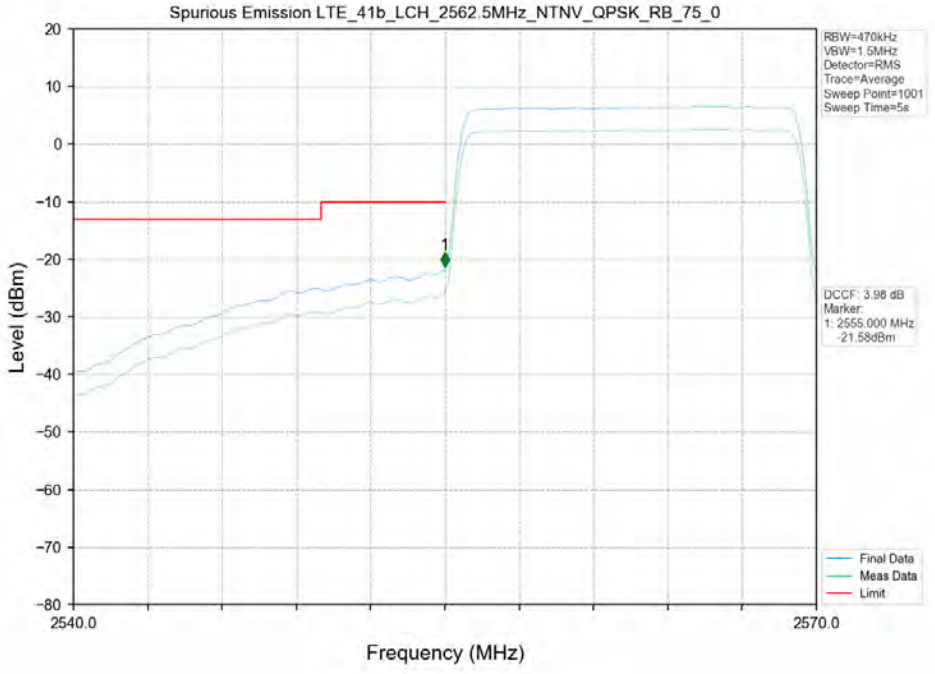

Spurious Emission LTE_41b_HCH_2647.5MHz_NTNV_16QAM_RB_36_39
RBW=220kHz
VBW=680kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-20.58dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2640.0
2670.0

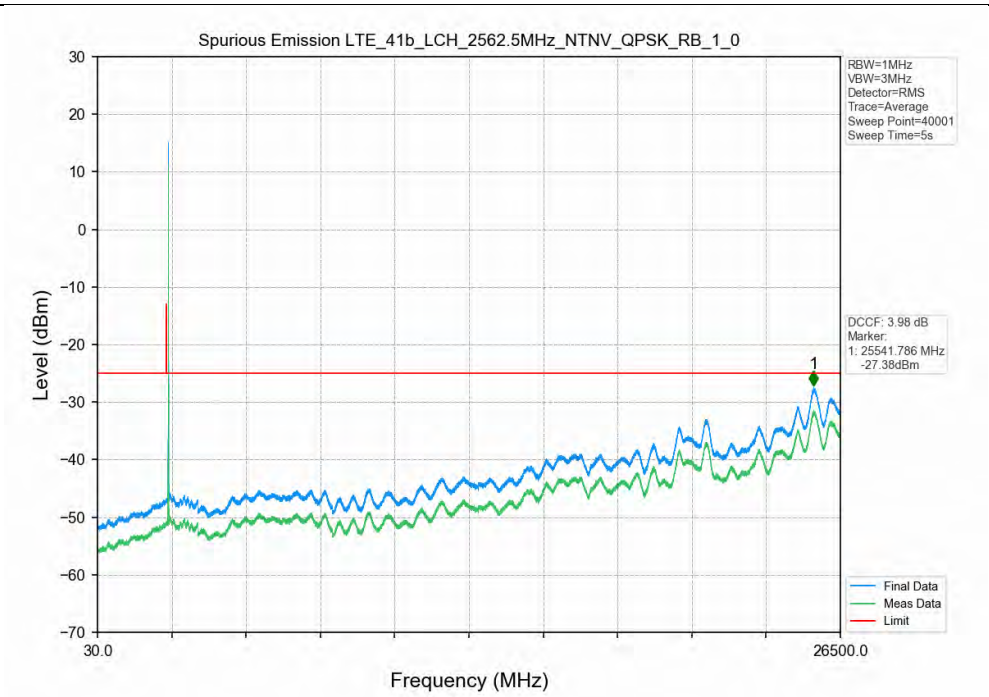

Spurious Emission LTE_41b_HCH_2647.5MHz_NTNV_16QAM_RB_75_0
RBW=470kHz
VBW=1.5MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-18.63dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2640.0
2670.0

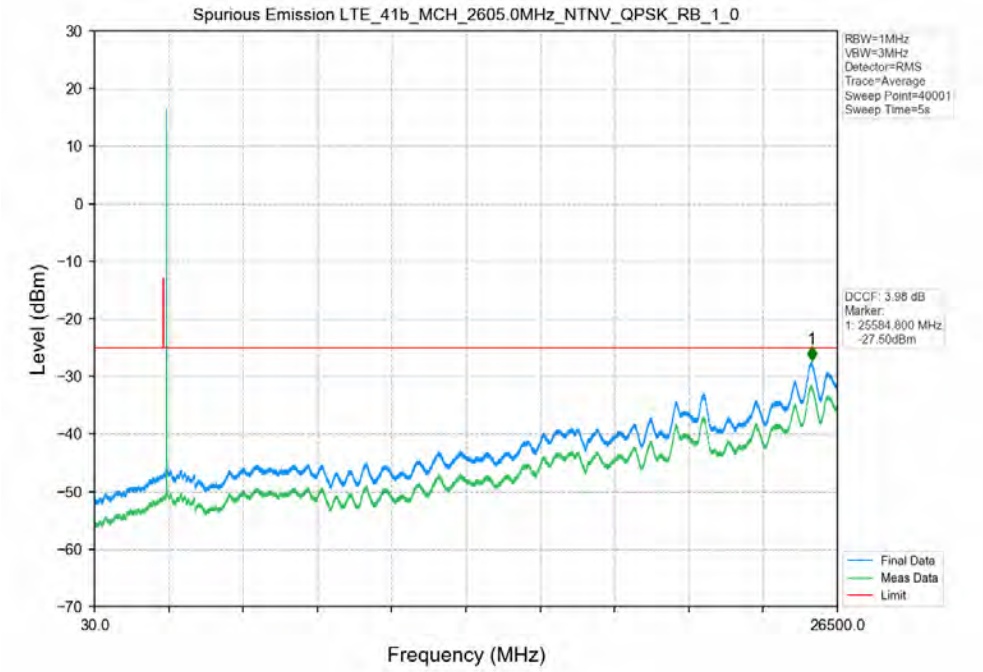

Spurious Emission LTE_41b_HCH_2647.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25577.520 MHz
-27.36dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

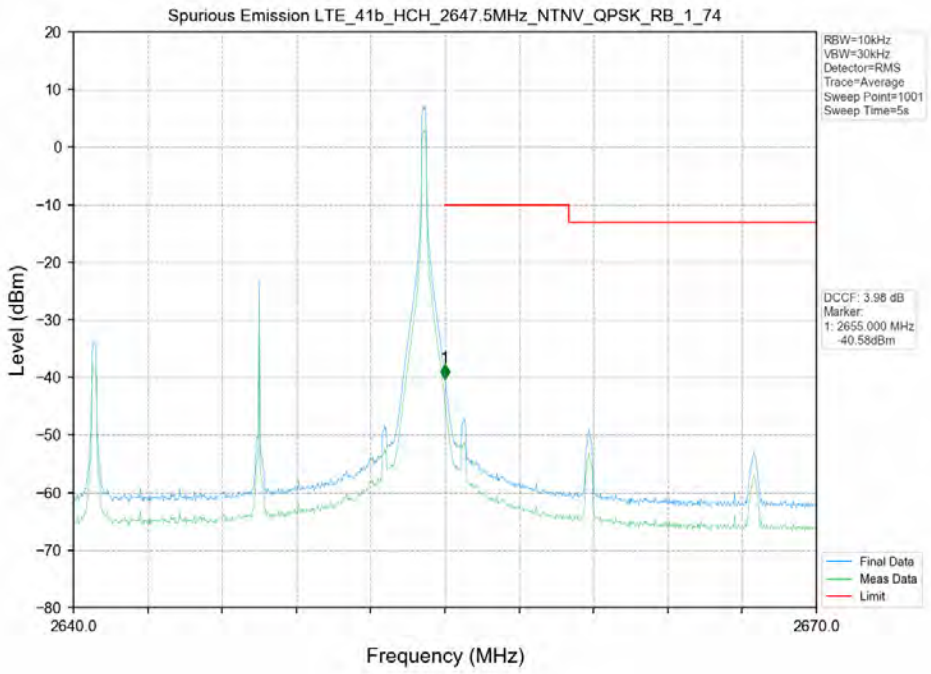

Spurious Emission LTE_41b_LCH_2562.5MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-37.85dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2540.0
2570.0

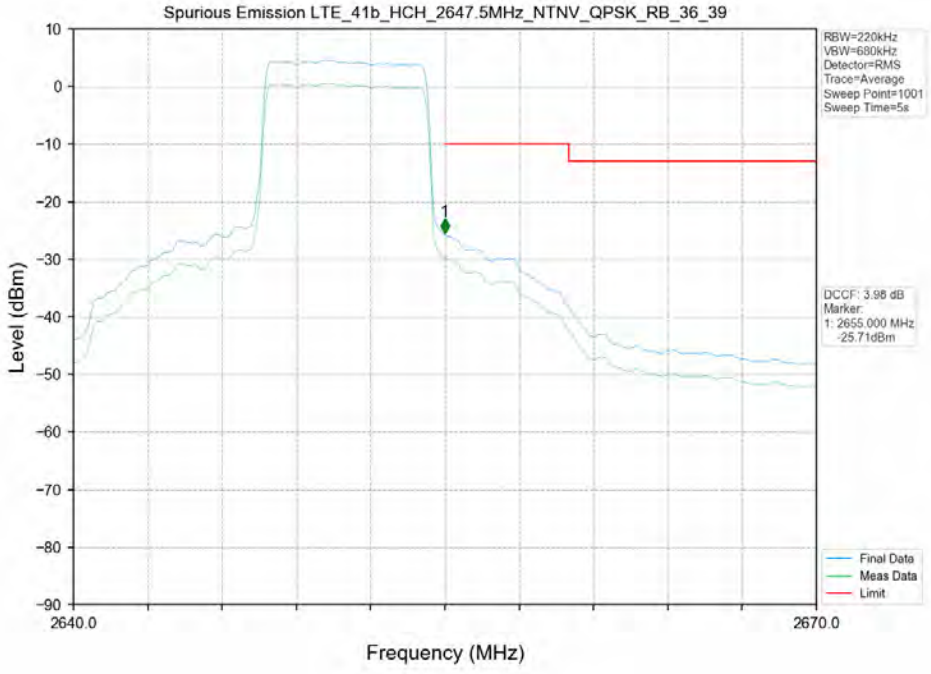

Spurious Emission LTE_41b_LCH_2562.5MHz_NTNV_QPSK_RB_36_0
RBW=220kHz
VBW=680kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2554.640 MHz
-18.46dBm
2: 2555.000 MHz
-19.46dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2540.0
2570.0

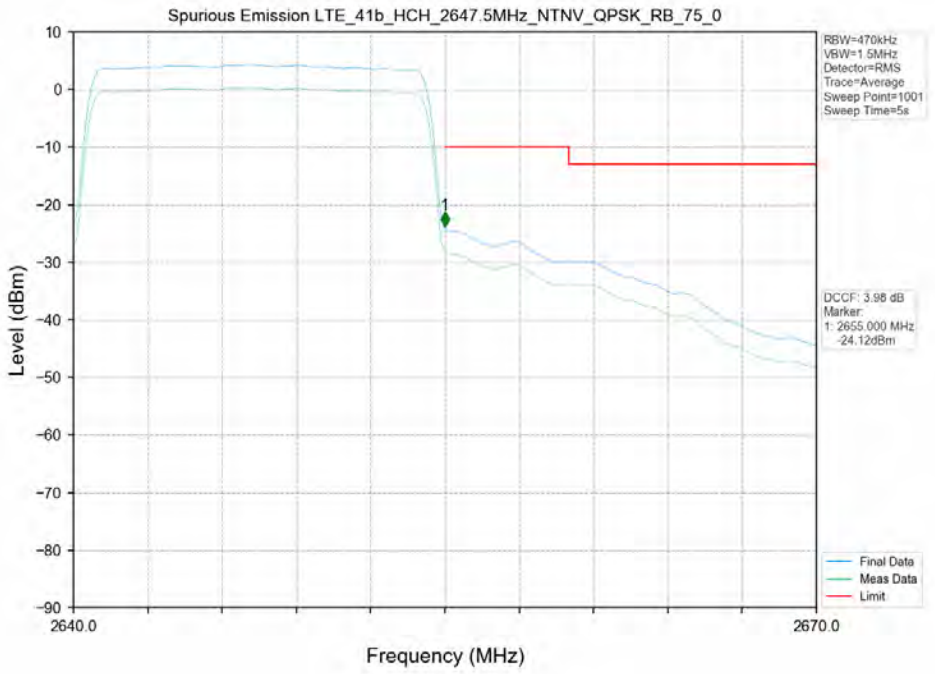

Spurious Emission LTE_41b_LCH_2562.5MHz_NTNV_QPSK_RB_75_0
RBW=470kHz
VBW=1.5MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-21.58dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2540.0
2570.0

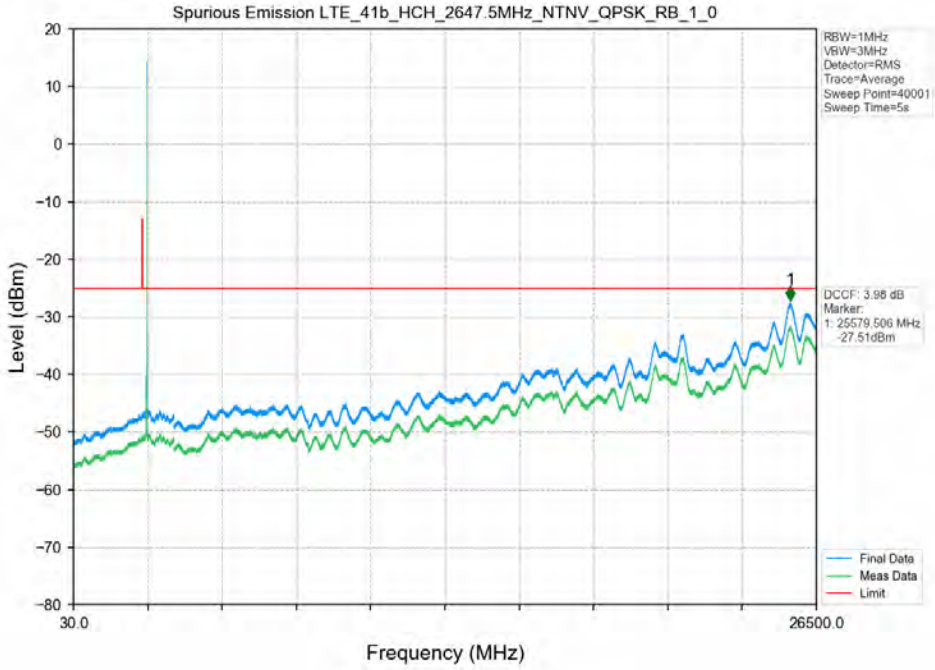

Spurious Emission LTE_41b_LCH_2562.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25541.786 MHz
-27.38dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0


Spurious Emission LTE_41b_MCH_2605.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25584.800 MHz
-27.50dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

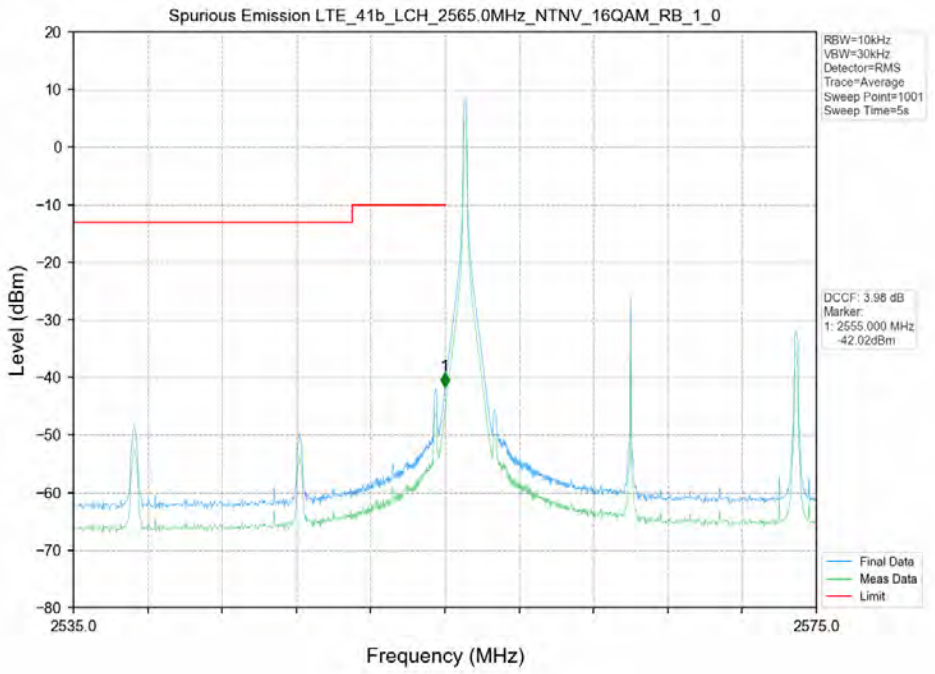

Spurious Emission LTE_41b_HCH_2647.5MHz_NTNV_QPSK_RB_1_74
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-40.58dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2640.0
2670.0

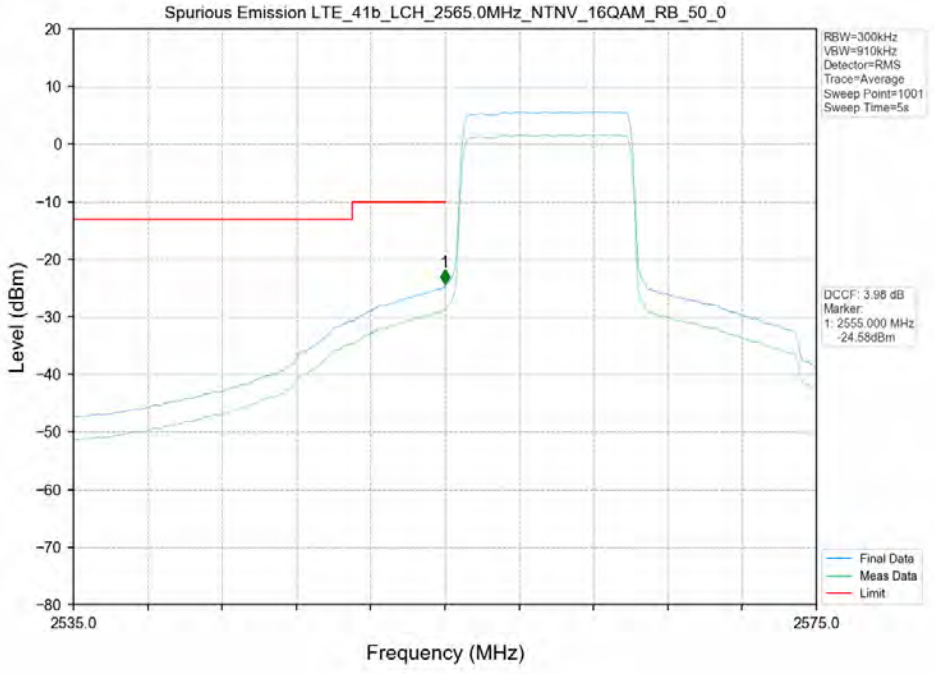

Spurious Emission LTE_41b_HCH_2647.5MHz_NTNV_QPSK_RB_36_39
RBW=220kHz
VBW=680kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-25.71dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2640.0
2670.0

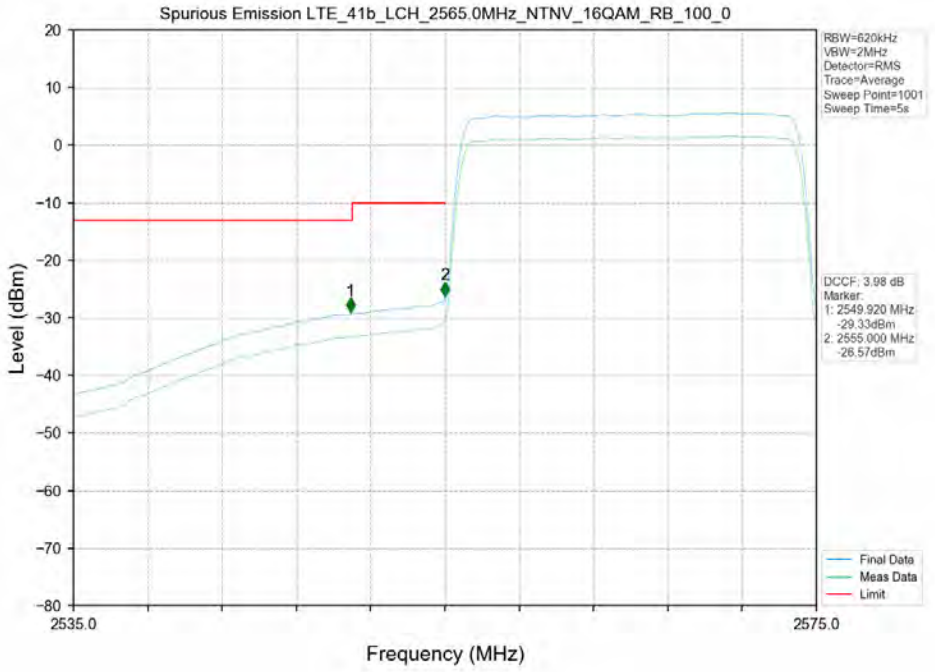


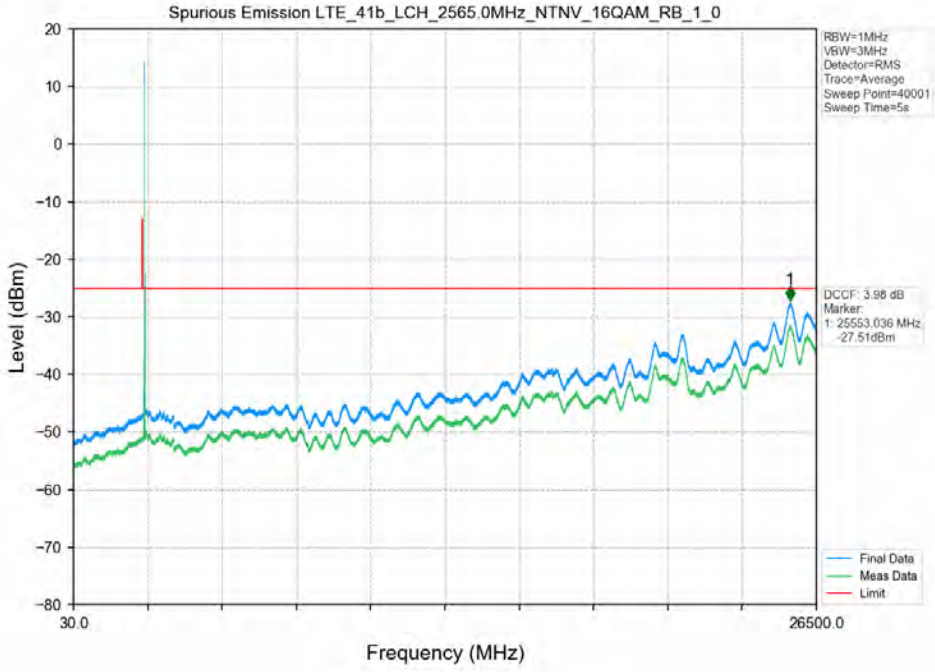


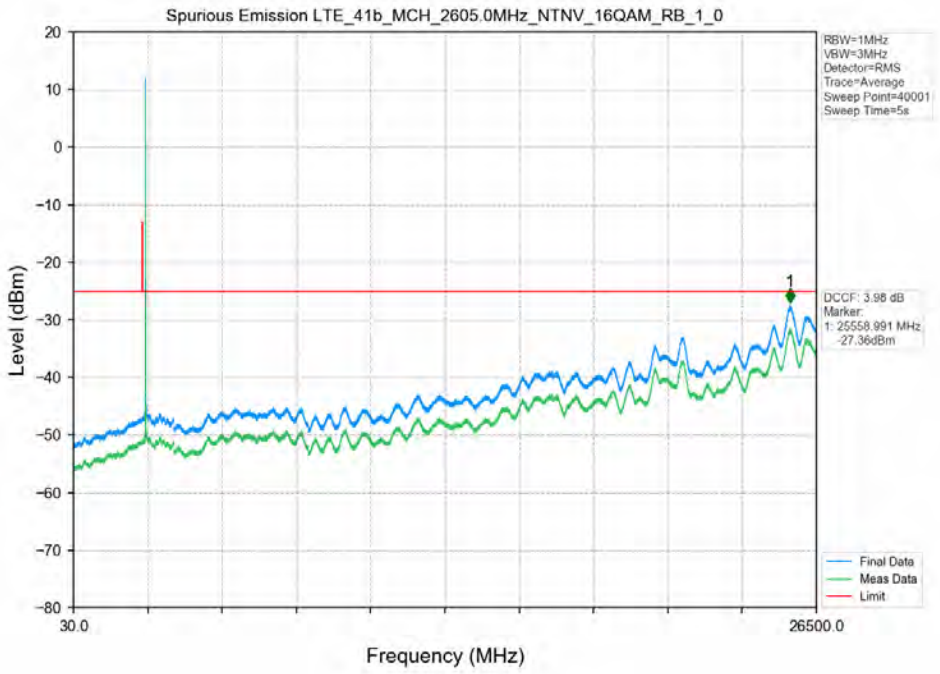
1.1 Test Graph

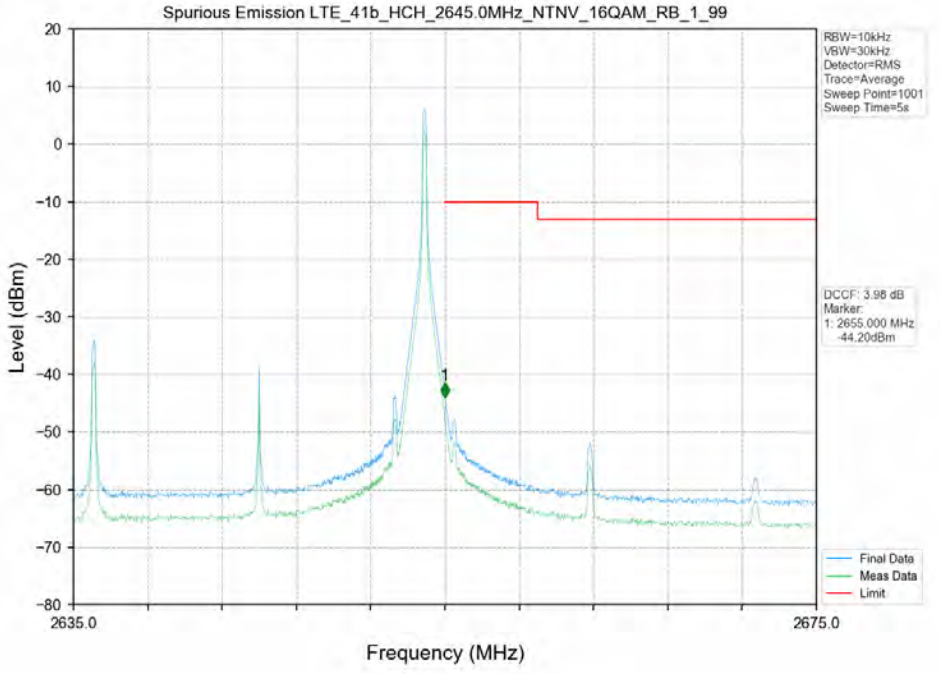

Spurious Emission LTE_41b_LCH_2565.0MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-42.02dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2575.0

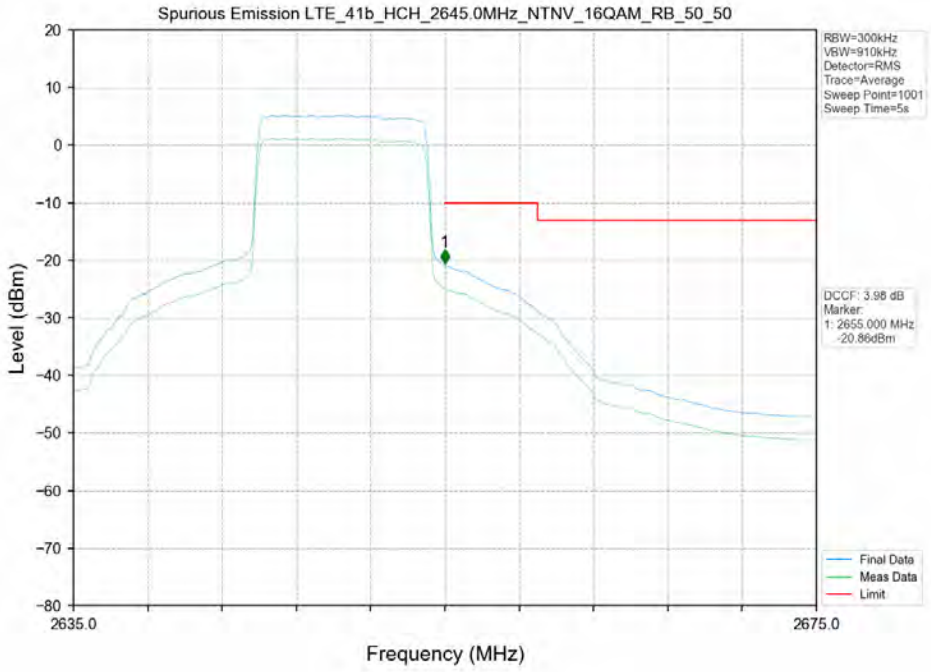

Spurious Emission LTE_41b_LCH_2565.0MHz_NTNV_16QAM_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-24.58dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2575.0

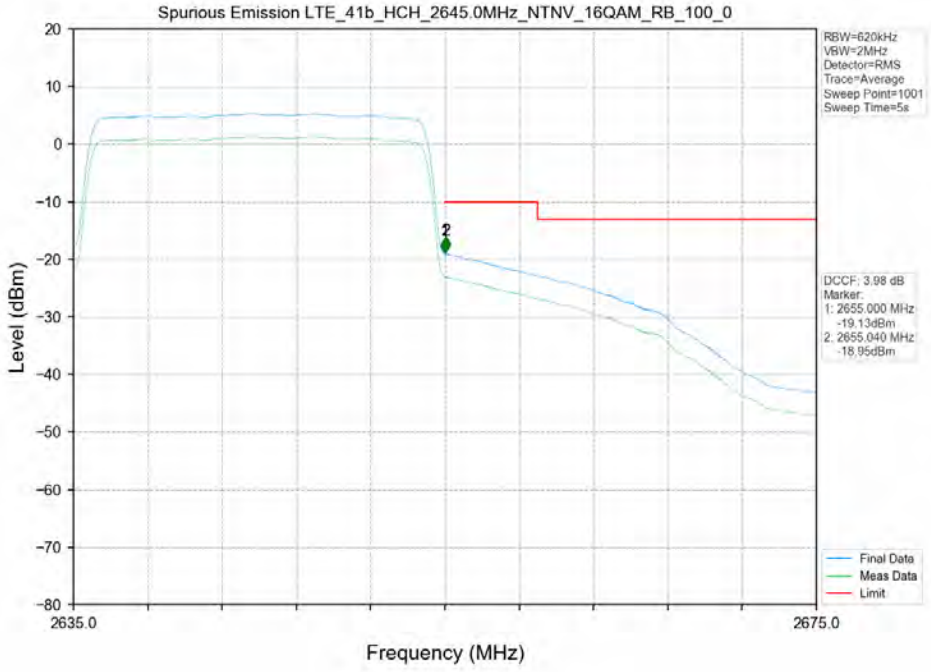

Spurious Emission LTE_41b_LCH_2565.0MHz_NTNV_16QAM_RB_100_0
RBW=620kHz
VBW=2MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2549.920 MHz
-29.33dBm
2: 2555.000 MHz
-26.57dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2575.0

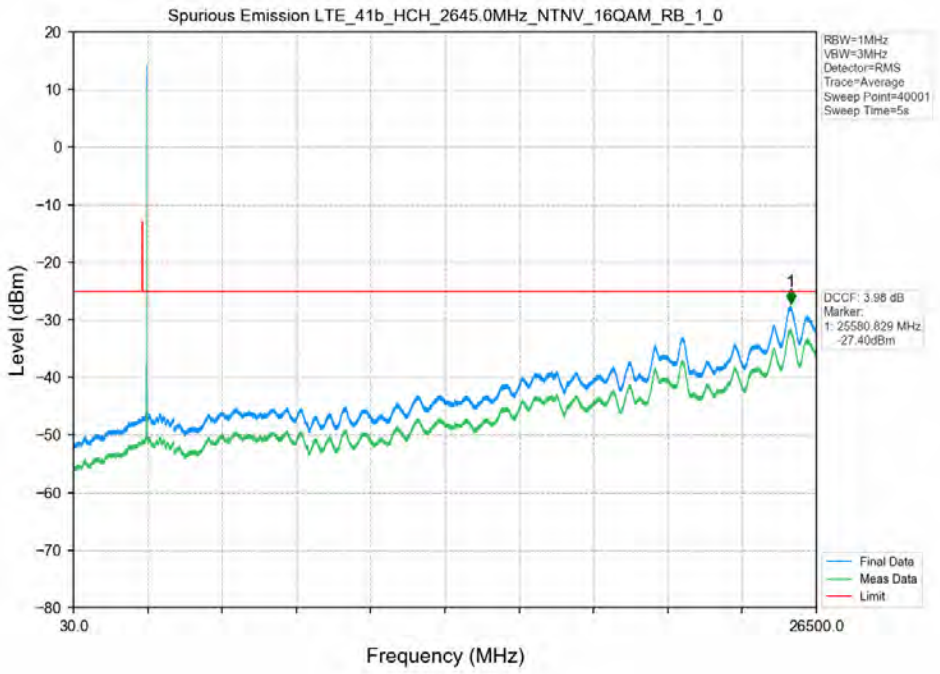

Spurious Emission LTE_41b_LCH_2565.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25553.036 MHz
-27.51dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

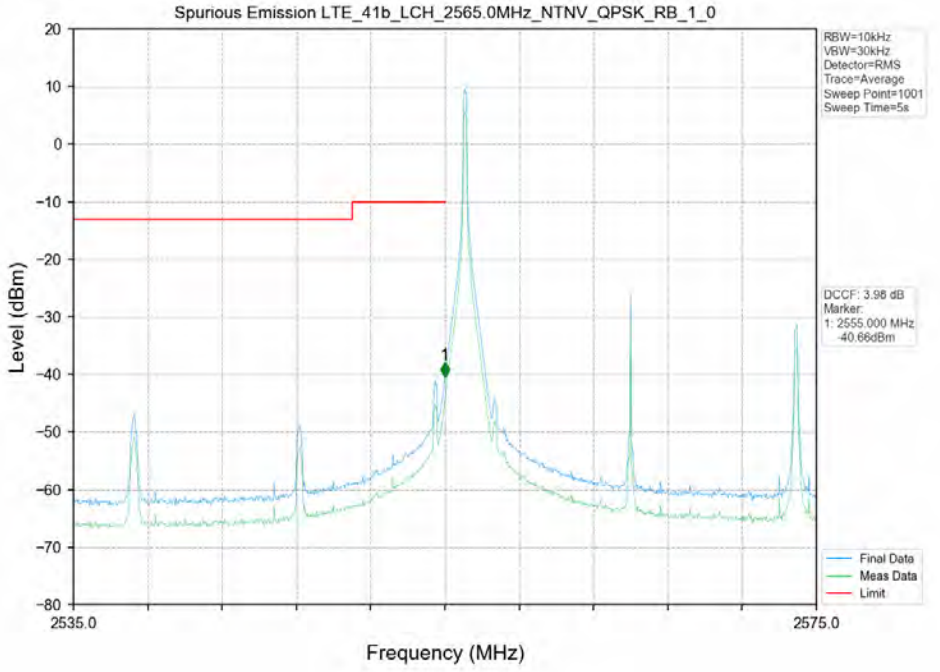

Spurious Emission LTE_41b_MCH_2605.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25558.991 MHz
-27.36dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

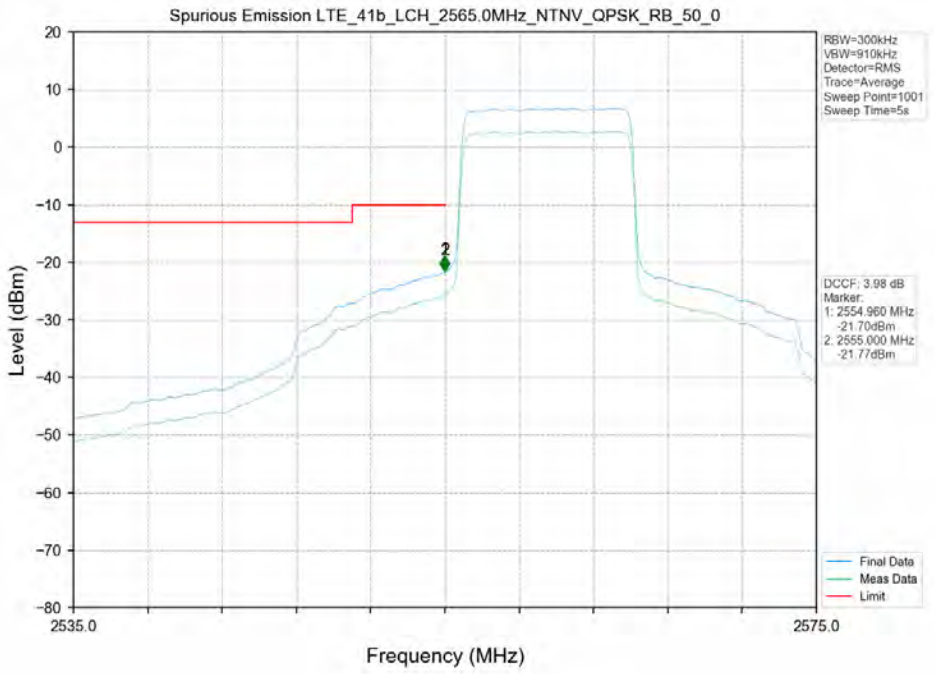

Spurious Emission LTE_41b_HCH_2645.0MHz_NTNV_16QAM_RB_1_99
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-44.20dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2635.0
2675.0

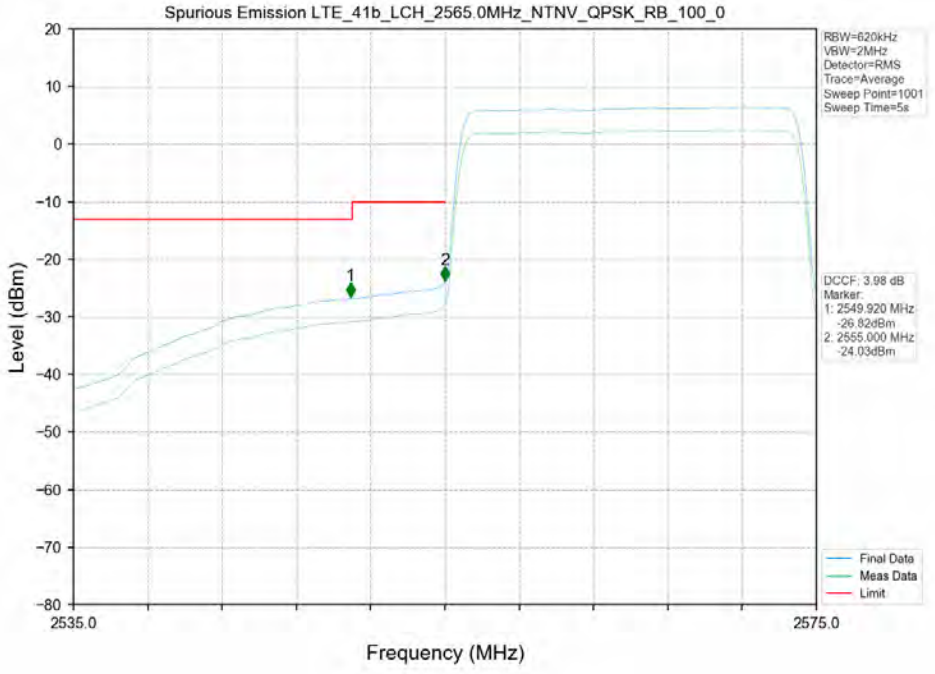

Spurious Emission LTE_41b_HCH_2645.0MHz_NTNV_16QAM_RB_50_50
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-20.86dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2635.0
2675.0

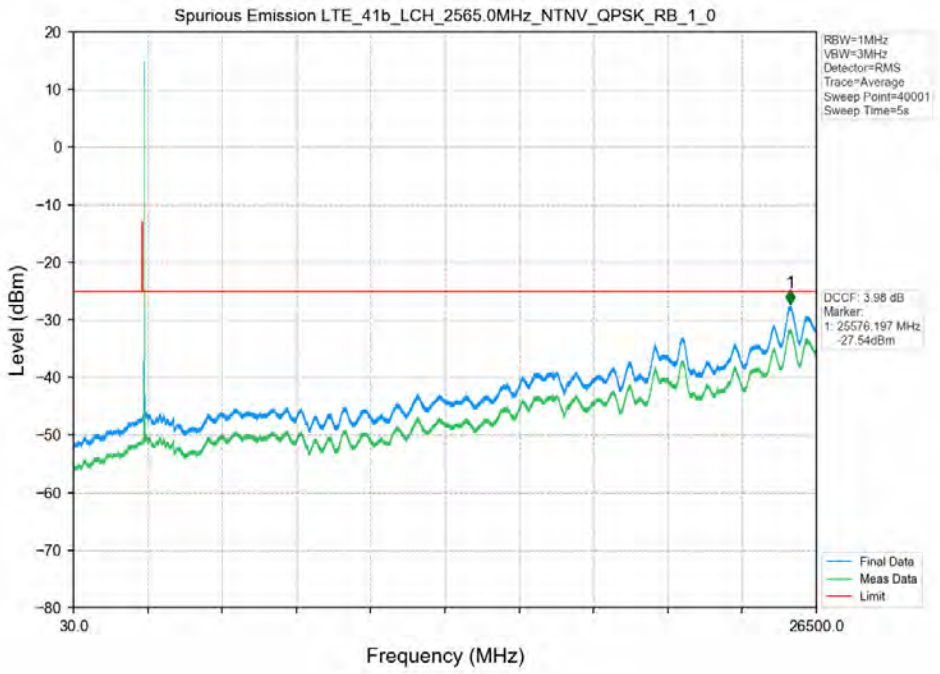

Spurious Emission LTE_41b_HCH_2645.0MHz_NTNV_16QAM_RB_100_0
RBW=620kHz
VBW=2MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-19.13dBm
2: 2655.040 MHz
-18.95dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2635.0
2675.0

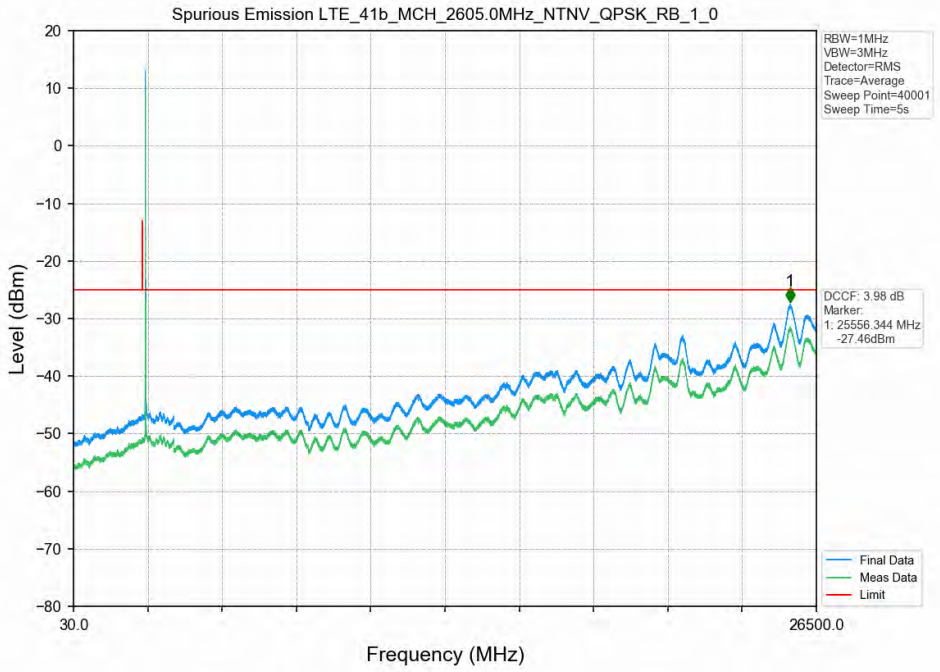

Spurious Emission LTE_41b_HCH_2645.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25580.829 MHz
-27.40dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

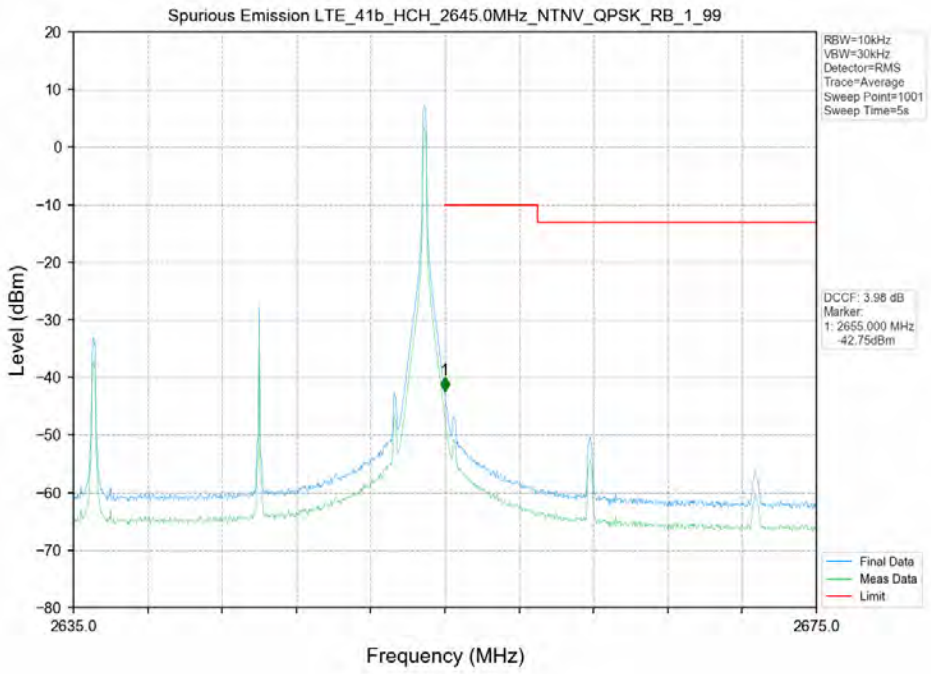

Spurious Emission LTE_41b_LCH_2565.0MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2555.000 MHz
-40.66dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2575.0

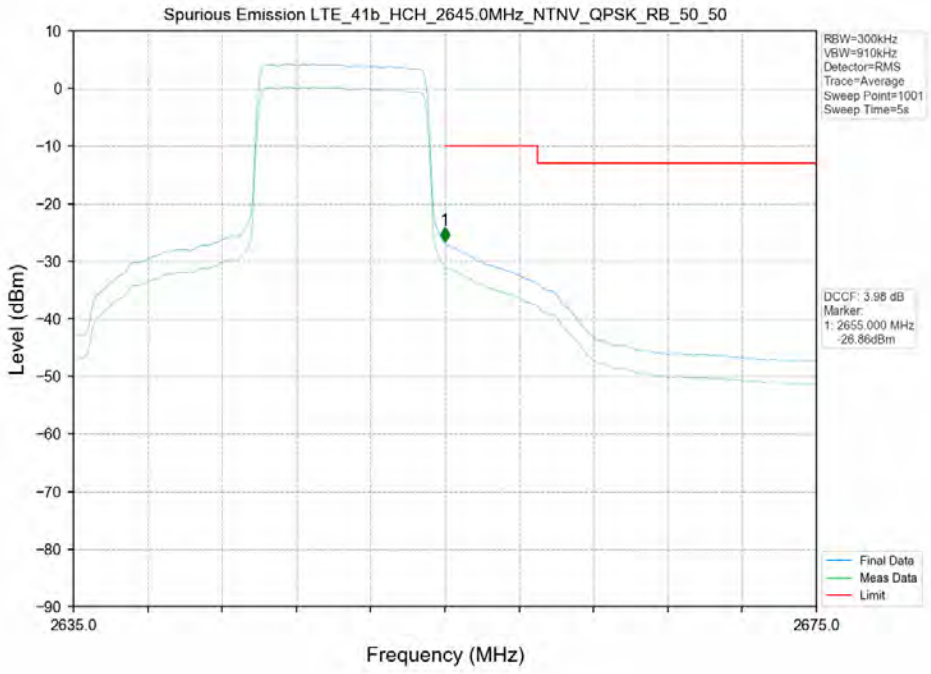

Spurious Emission LTE_41b_LCH_2565.0MHz_NTNV_QPSK_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2554.960 MHz
-21.70dBm
2: 2555.000 MHz
-21.77dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2575.0

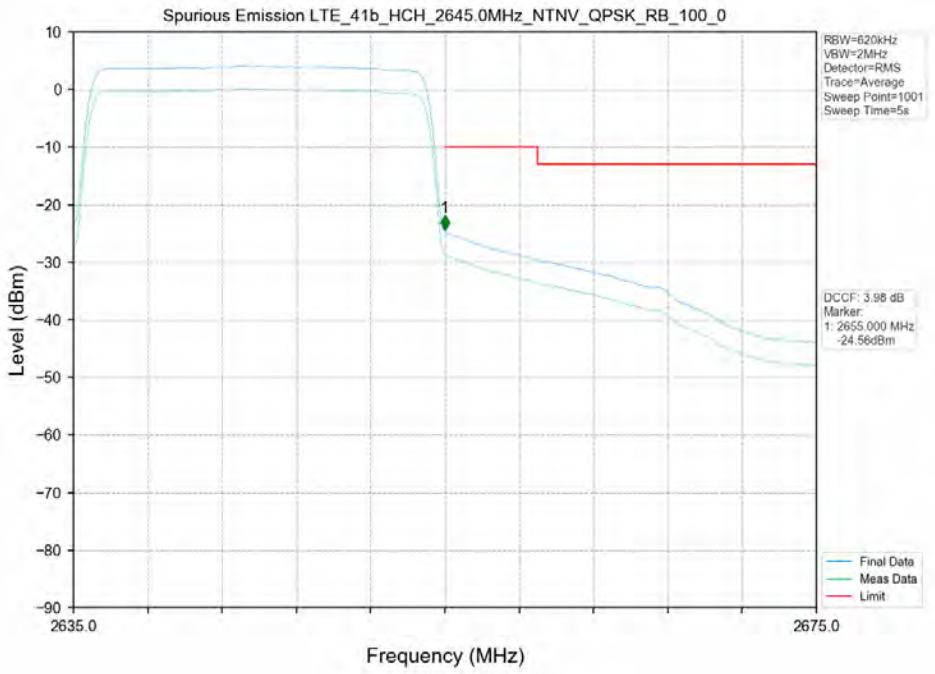

Spurious Emission LTE_41b_LCH_2565.0MHz_NTNV_QPSK_RB_100_0
RBW=620kHz
VBW=2MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2549.920 MHz
-26.82dBm
2: 2555.000 MHz
-24.03dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2575.0

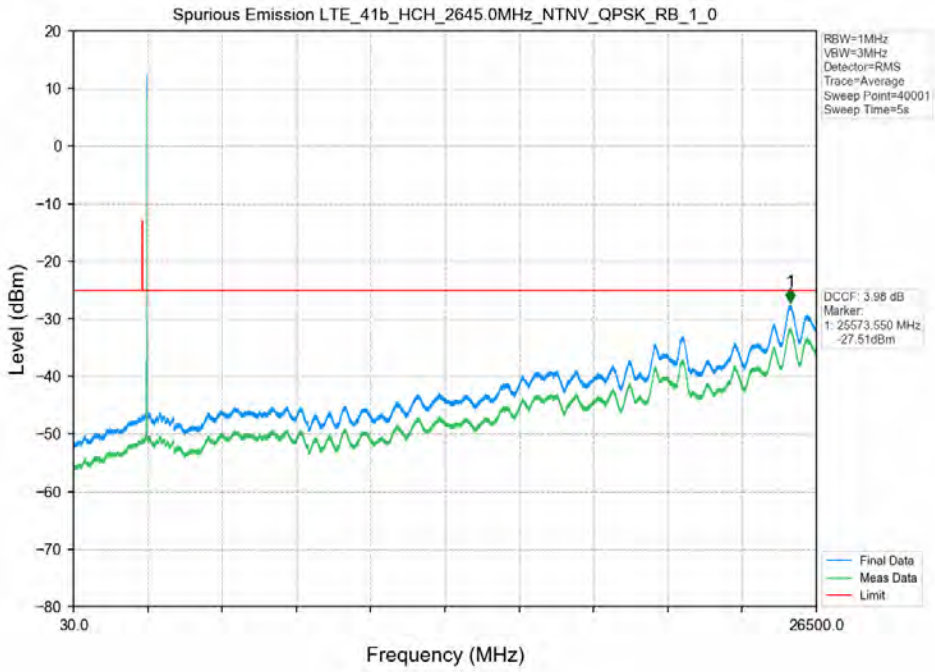

Spurious Emission LTE_41b_LCH_2565.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25576.197 MHz
-27.54dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0


Spurious Emission LTE_41b_MCH_2605.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25556.344 MHz
-27.46dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0


Spurious Emission LTE_41b_HCH_2645.0MHz_NTNV_QPSK_RB_1_99
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-42.75dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2635.0
2675.0

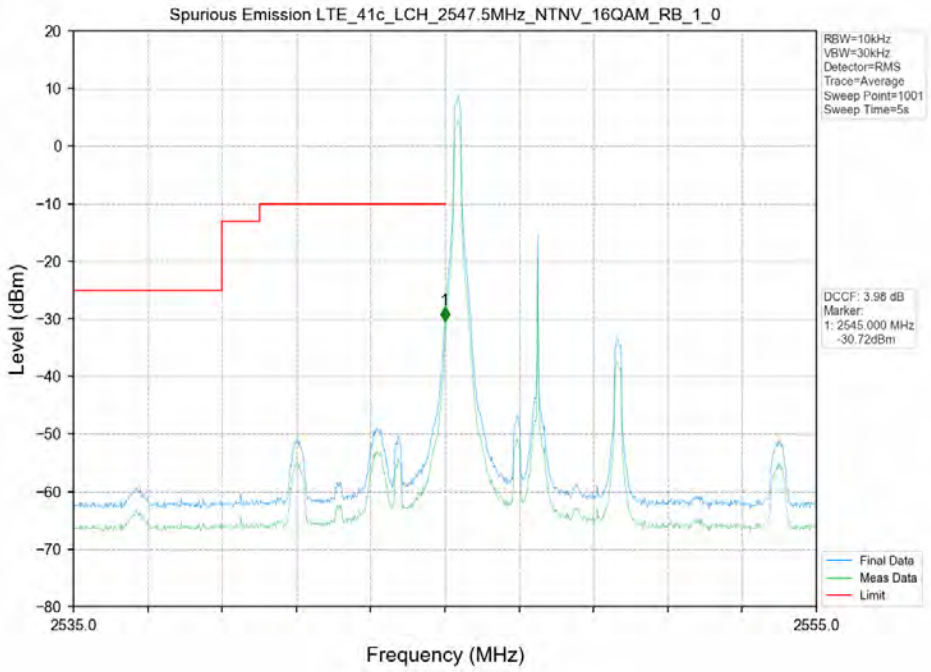

Spurious Emission LTE_41b_HCH_2645.0MHz_NTNV_QPSK_RB_50_50
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-26.86dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2635.0
2675.0

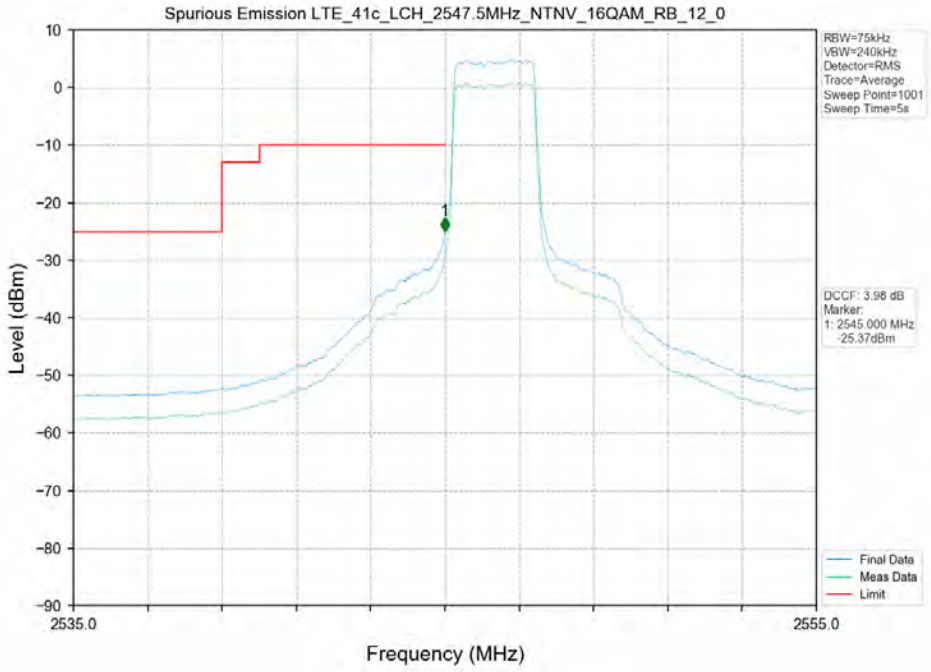

Spurious Emission LTE_41b_HCH_2645.0MHz_NTNV_QPSK_RB_100_0
RBW=620kHz
VBW=2MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-24.56dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2635.0
2675.0

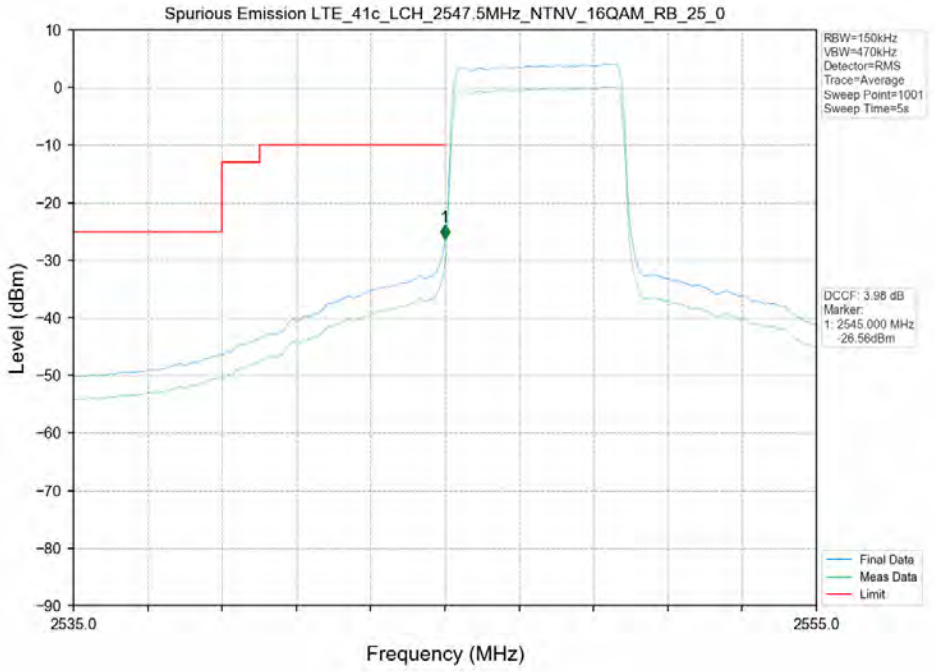

Spurious Emission LTE_41b_HCH_2645.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25573.550 MHz
-27.51dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

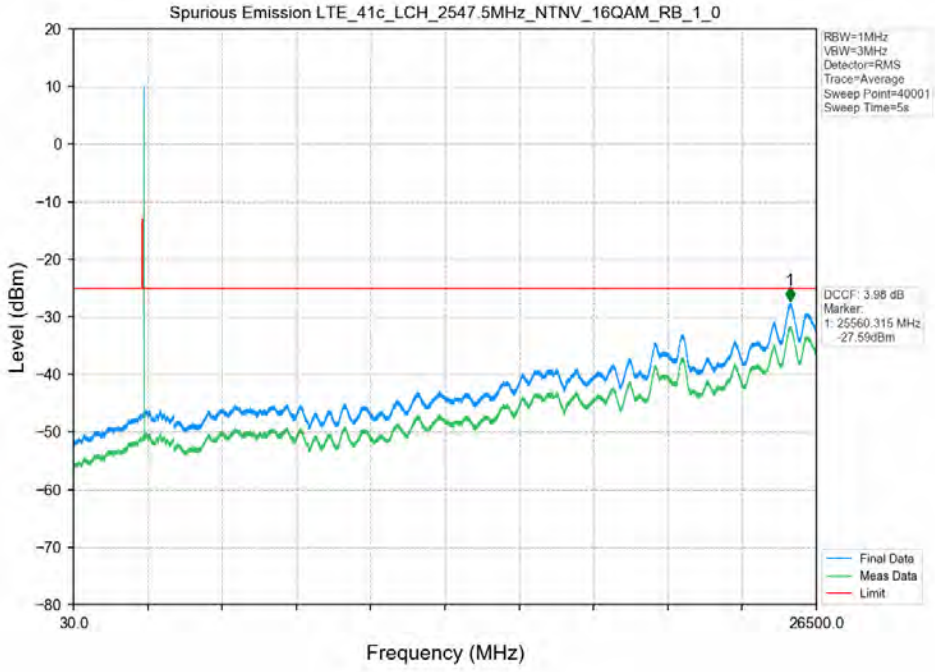
Band 41c

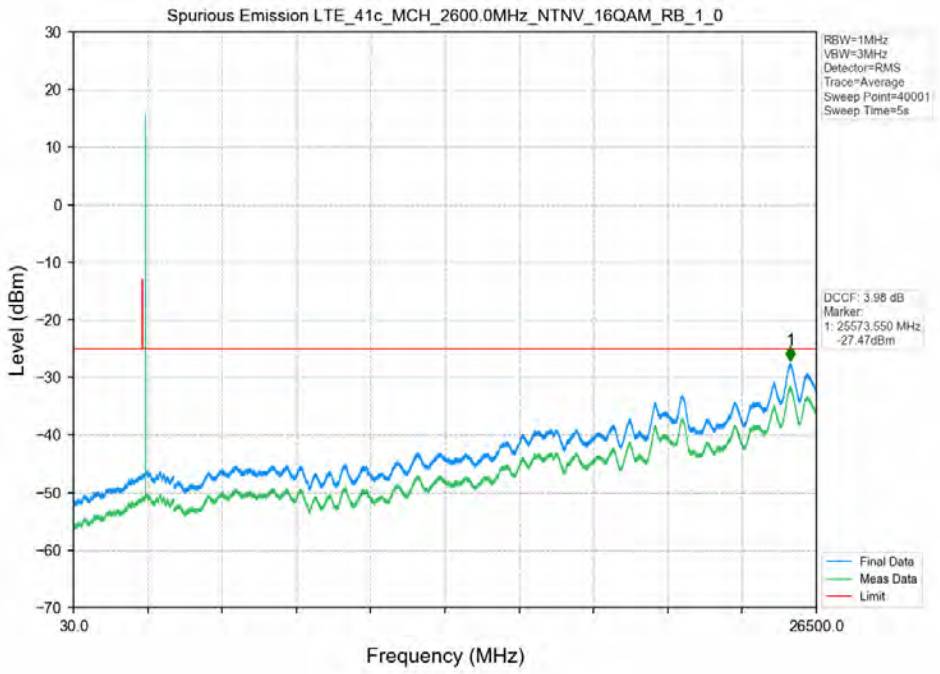
1.1 Test Graph

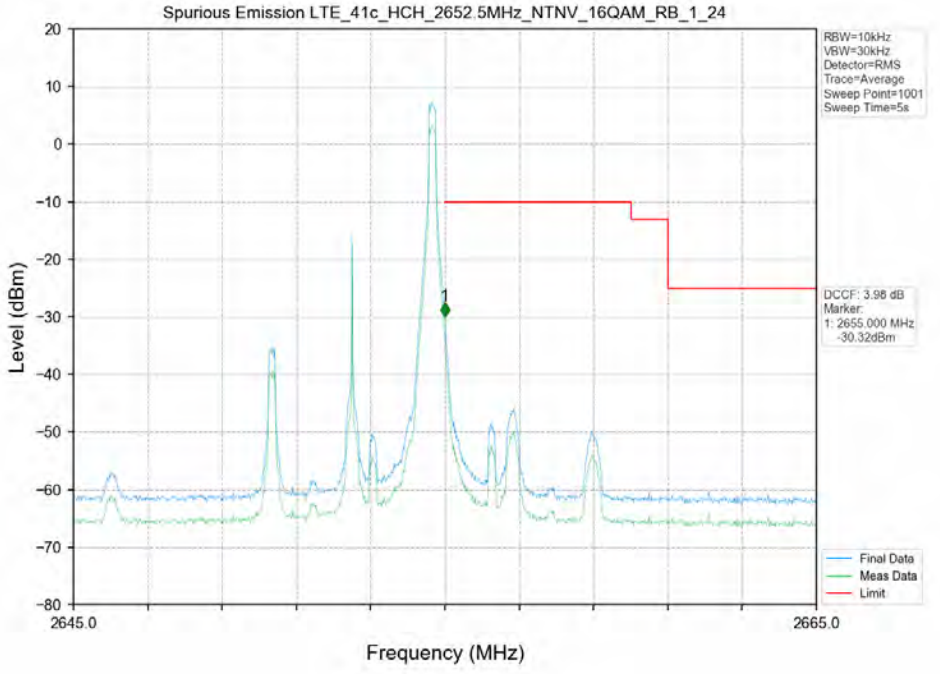


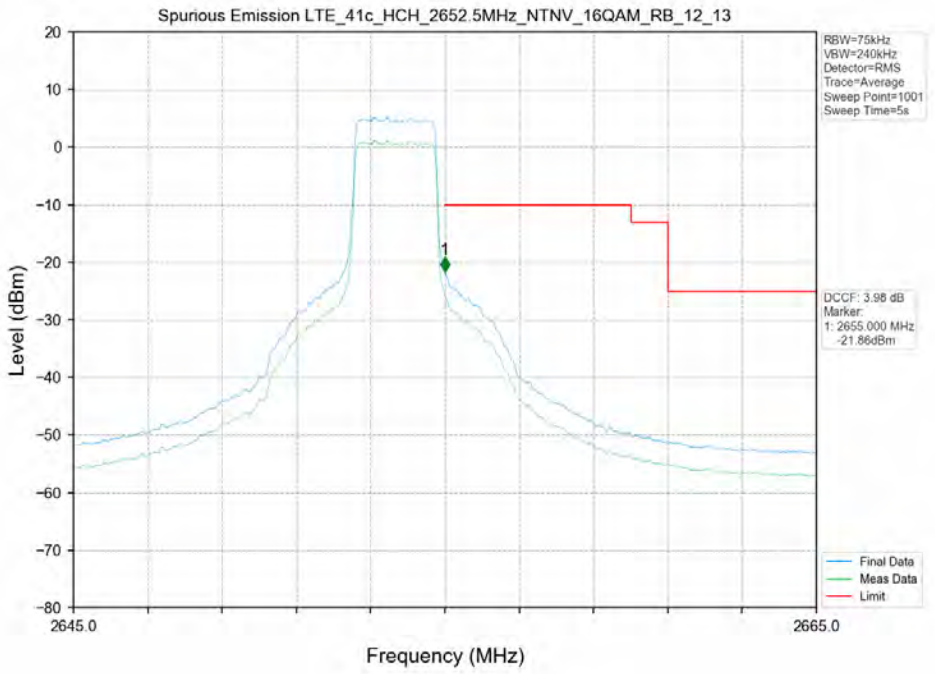


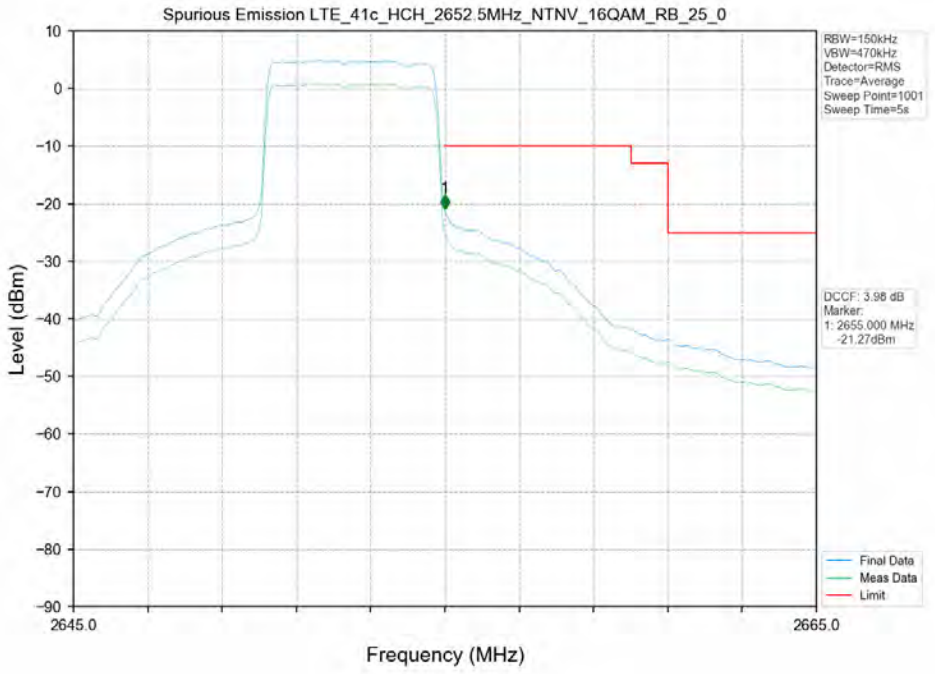

Spurious Emission LTE_41c_LCH_2547.5MHz_NTNV_16QAM_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-26.56dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2555.0

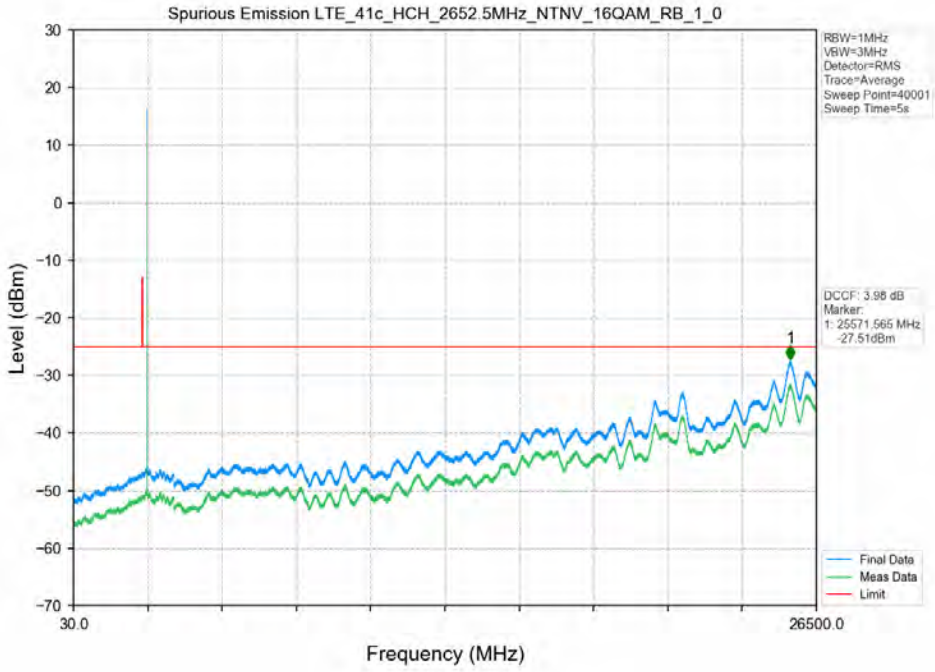

Spurious Emission LTE_41c_LCH_2547.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25560.315 MHz
-27.59dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

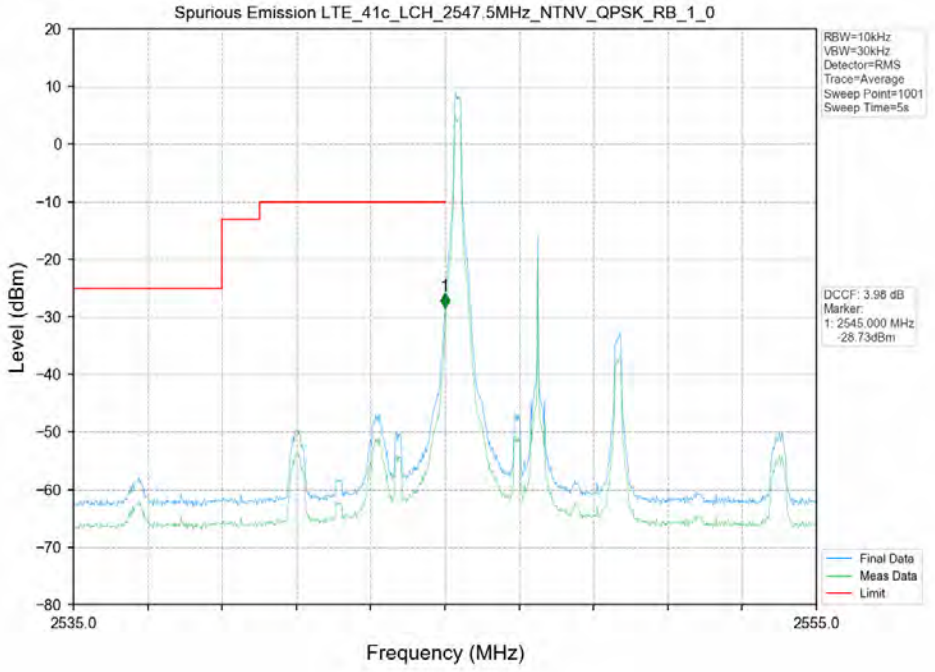

Spurious Emission LTE_41c_MCH_2600.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25573.550 MHz
-27.47dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

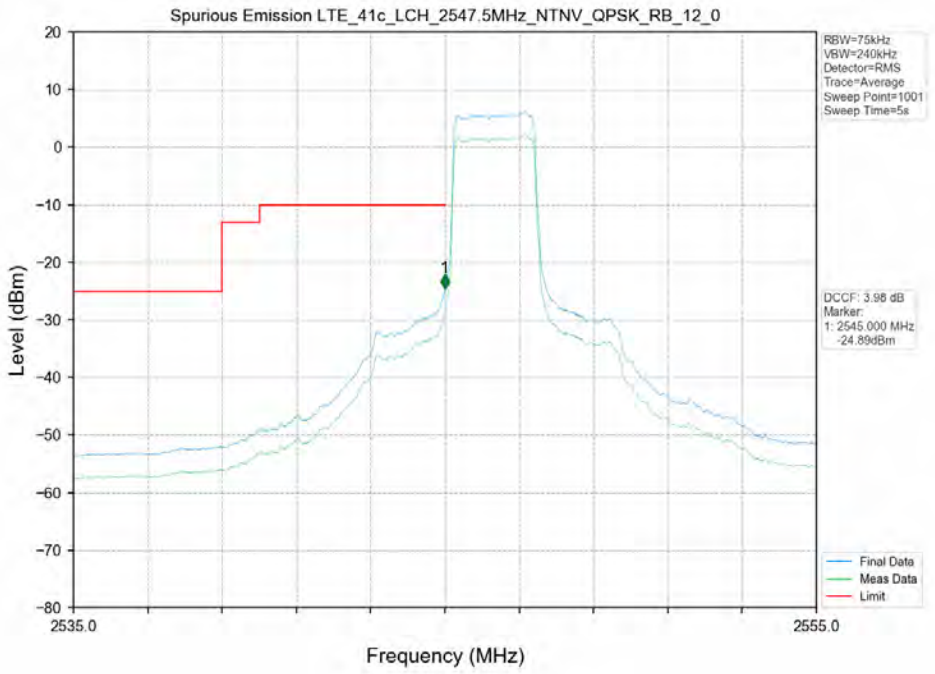

Spurious Emission LTE_41c_HCH_2652.5MHz_NTNV_16QAM_RB_1_24
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-30.32dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

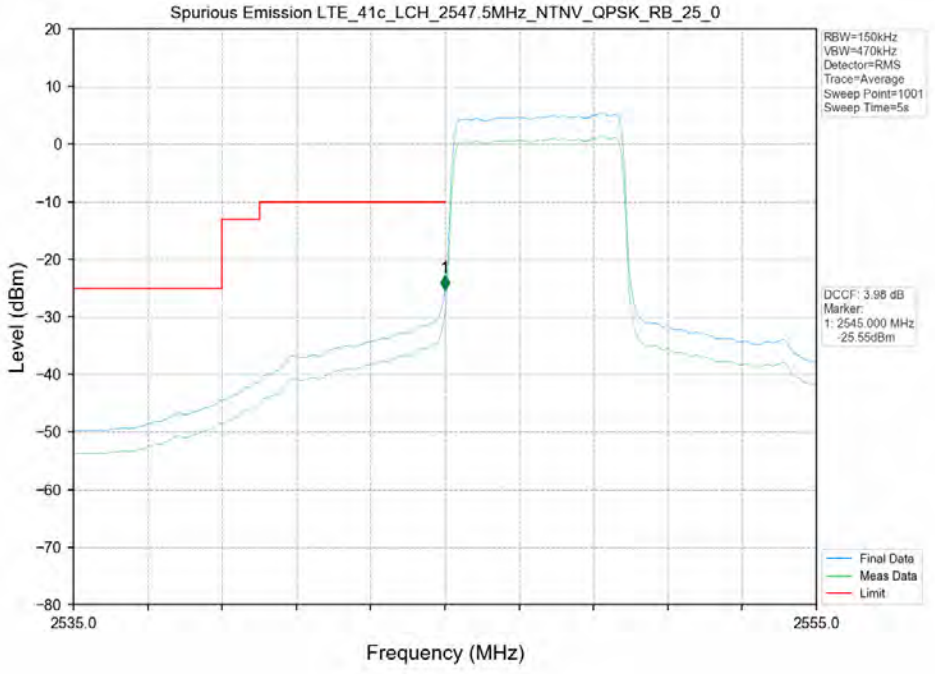

Spurious Emission LTE_41c_HCH_2652.5MHz_NTNV_16QAM_RB_12_13
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-21.86dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

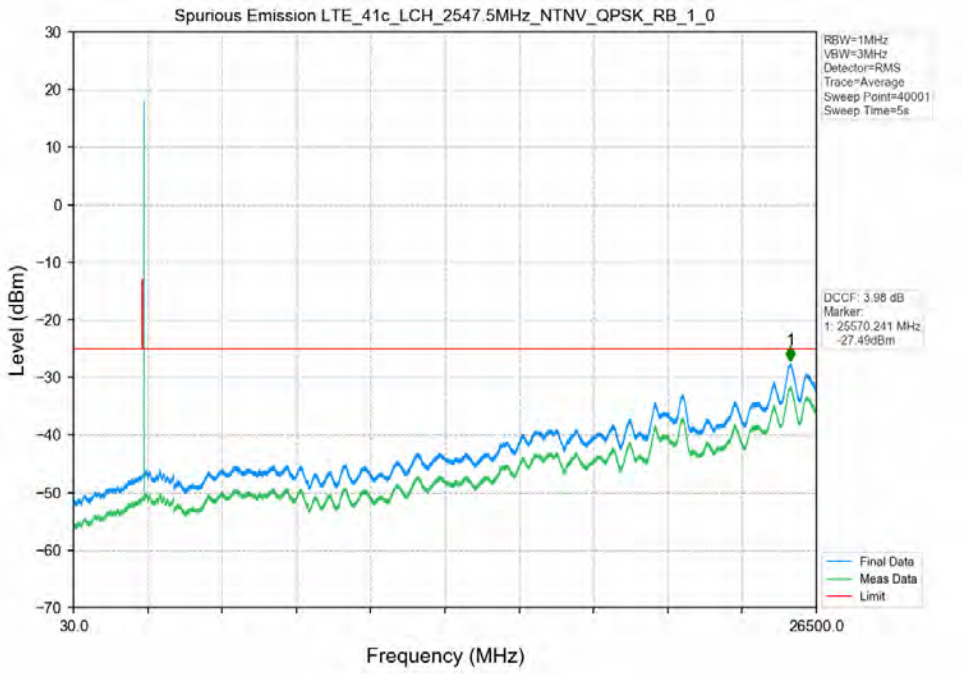

Spurious Emission LTE_41c_HCH_2652.5MHz_NTNV_16QAM_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-21.27dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

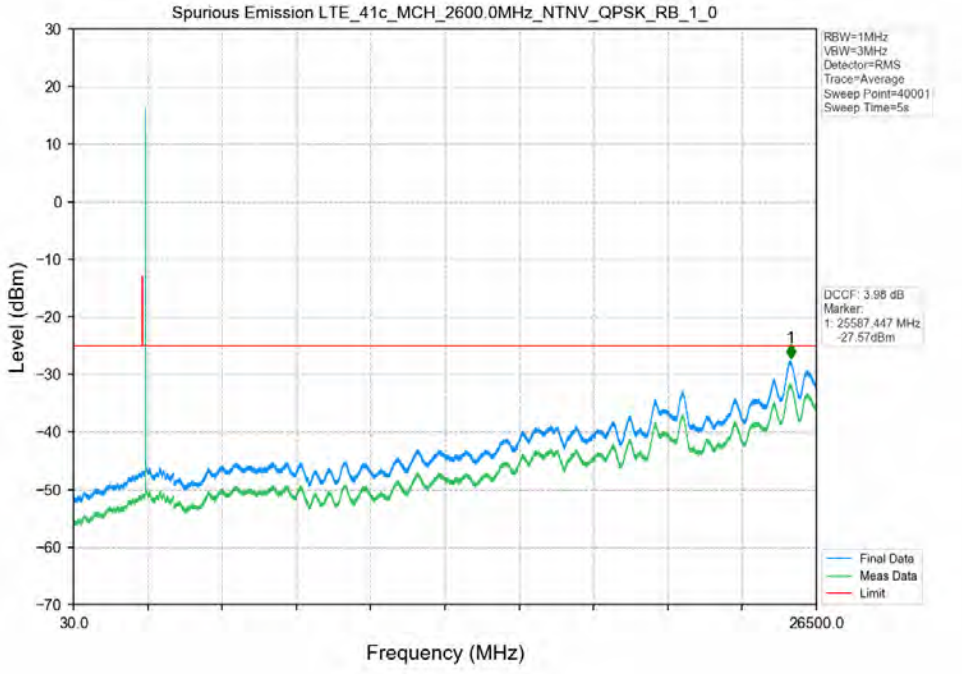

Spurious Emission LTE_41c_HCH_2652.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25571.565 MHz
-27.51dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

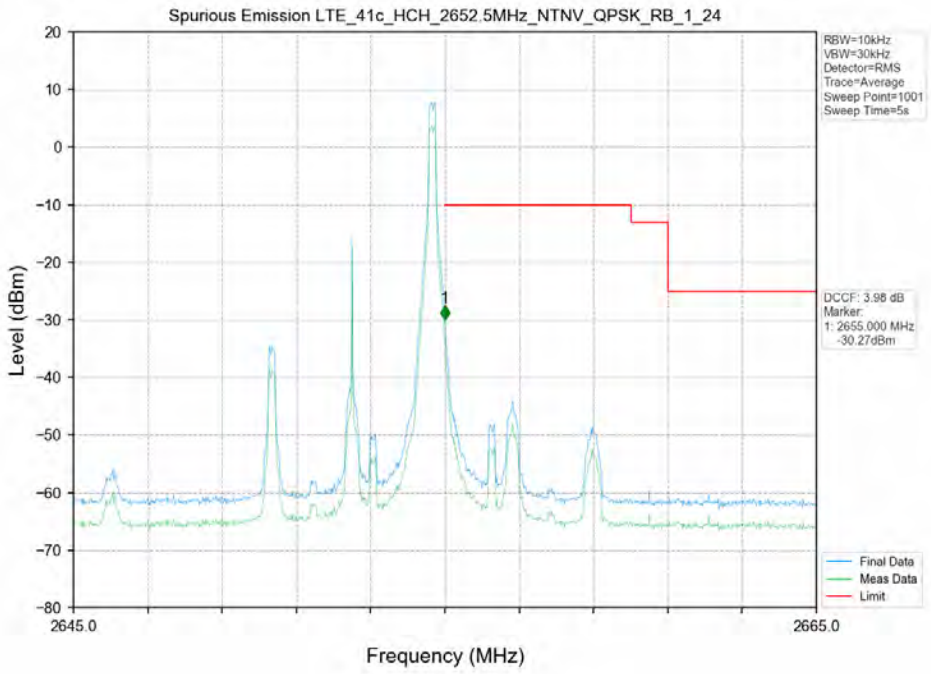

Spurious Emission LTE_41c_LCH_2547.5MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-28.73dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2555.0

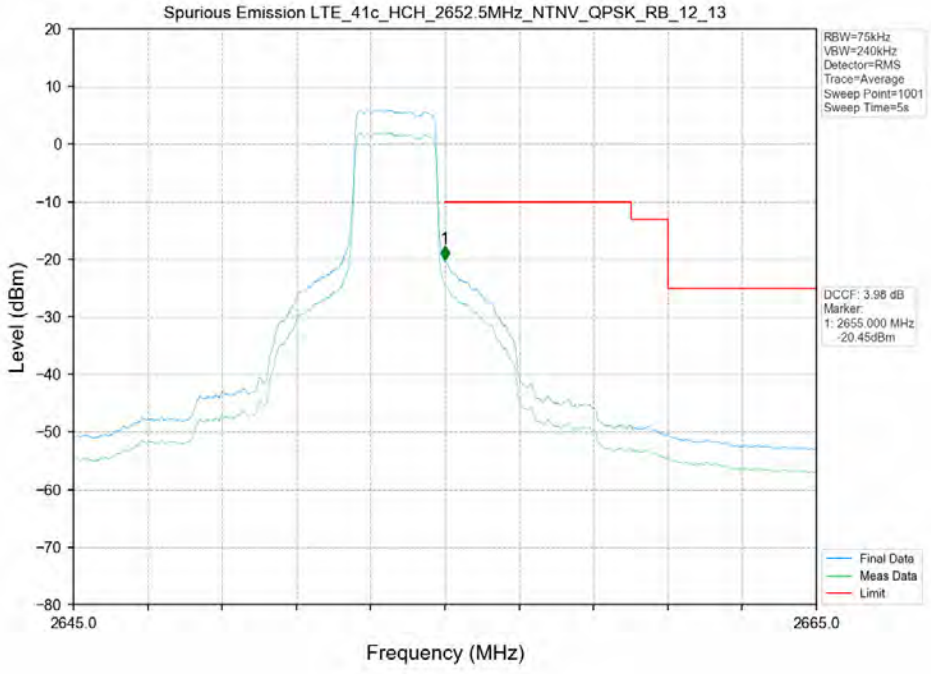

Spurious Emission LTE_41c_LCH_2547.5MHz_NTNV_QPSK_RB_12_0
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-24.89dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2555.0

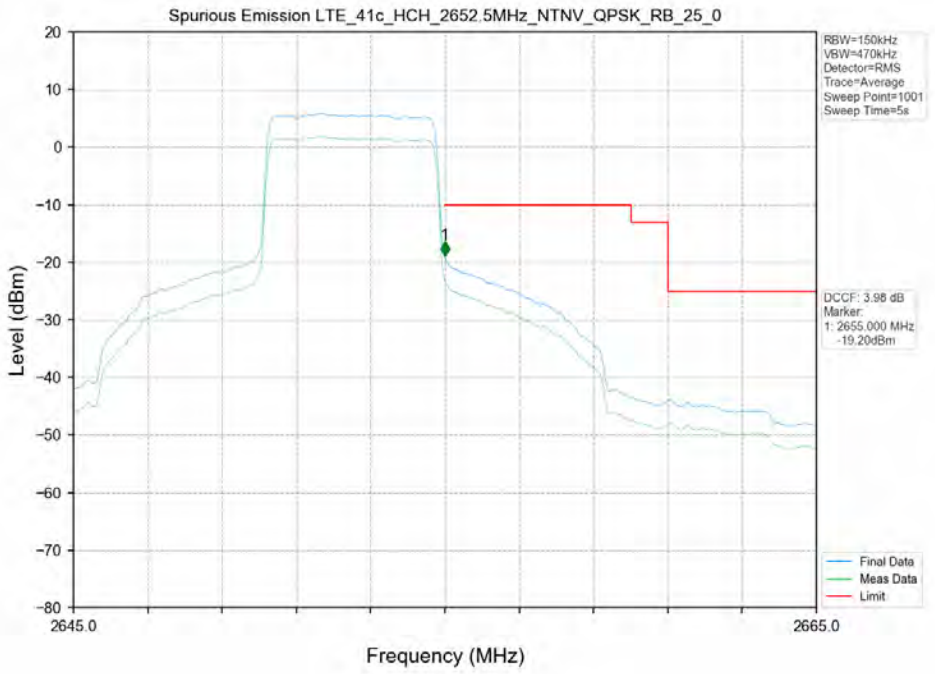

Spurious Emission LTE_41c_LCH_2547.5MHz_NTNV_QPSK_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-25.55dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2555.0

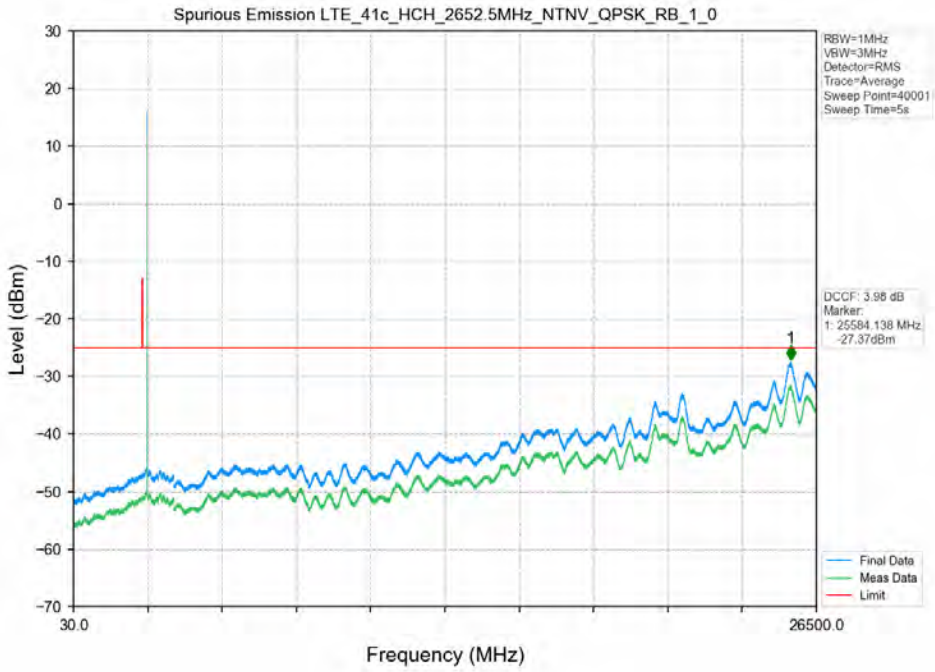

Spurious Emission LTE_41c_LCH_2547.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25570.241 MHz
-27.49dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0


Spurious Emission LTE_41c_MCH_2600.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25587.447 MHz
-27.57dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

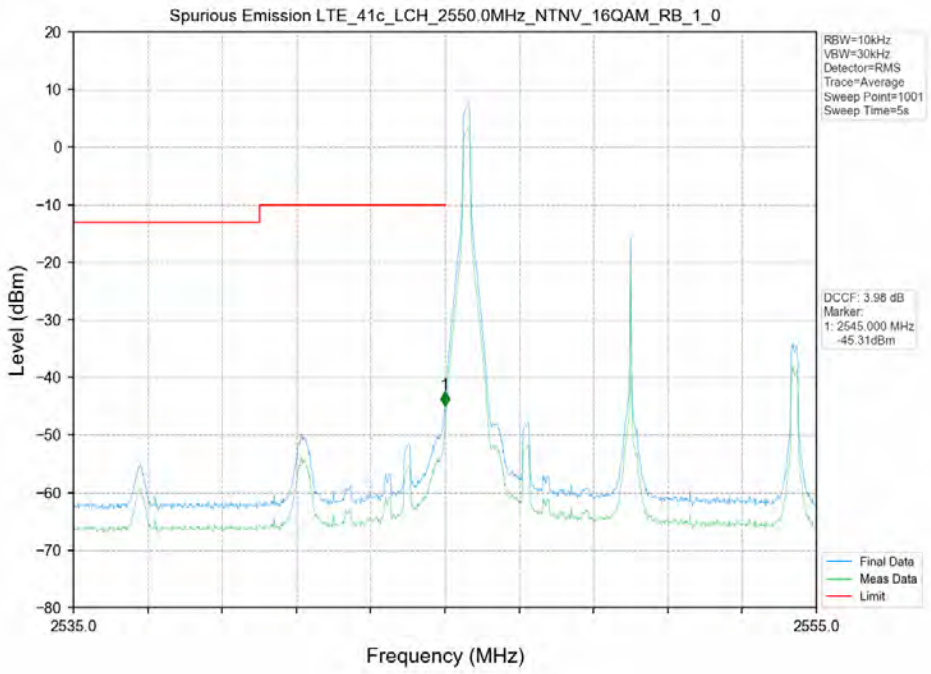

Spurious Emission LTE_41c_HCH_2652.5MHz_NTNV_QPSK_RB_1_24
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-30.27dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

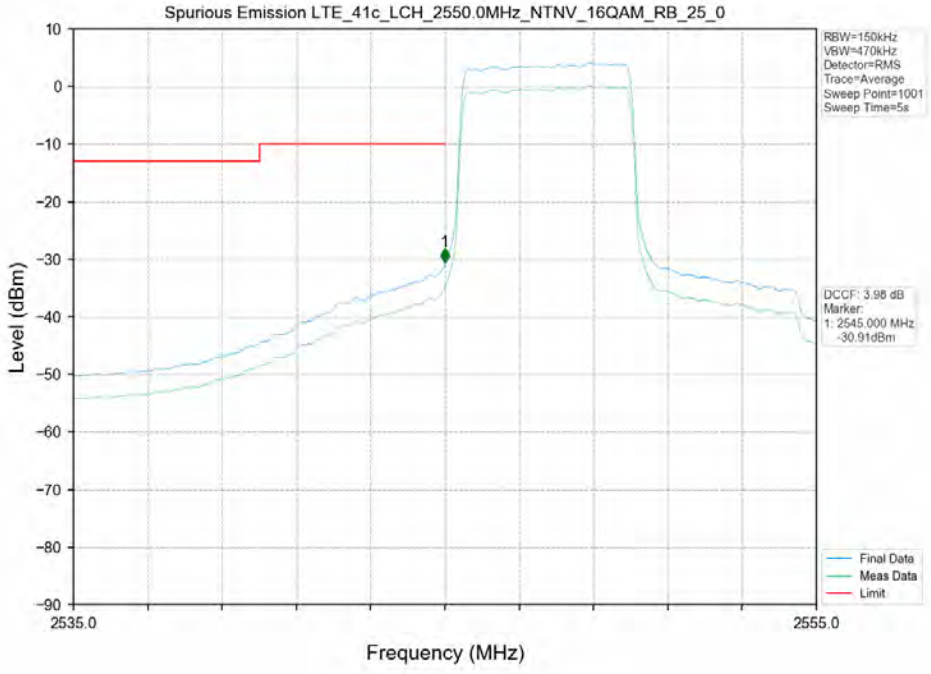

Spurious Emission LTE_41c_HCH_2652.5MHz_NTNV_QPSK_RB_12_13
RBW=75kHz
VBW=240kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-20.45dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

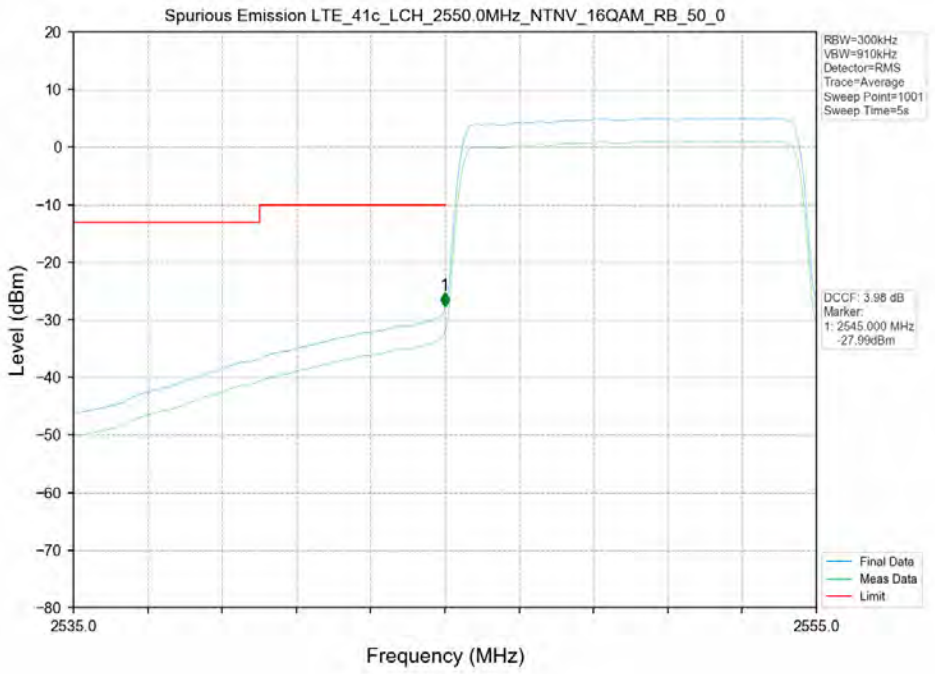


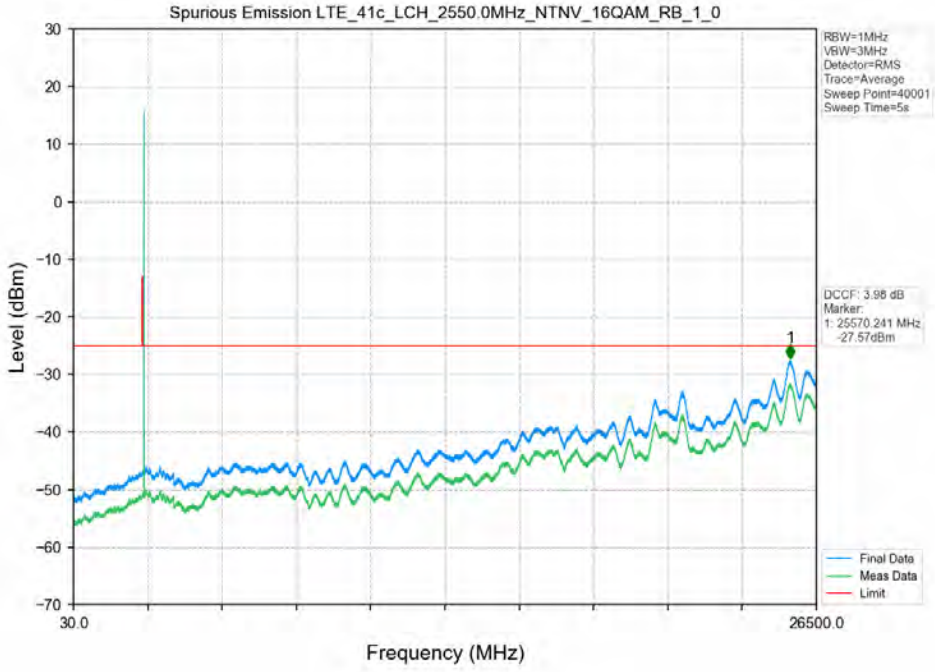


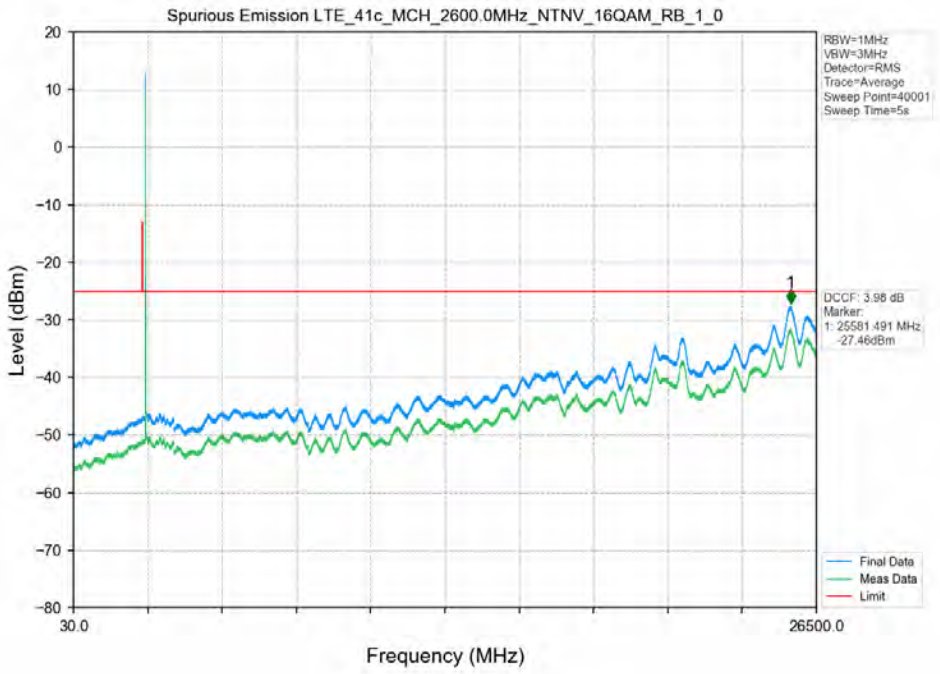
1.1 Test Graph

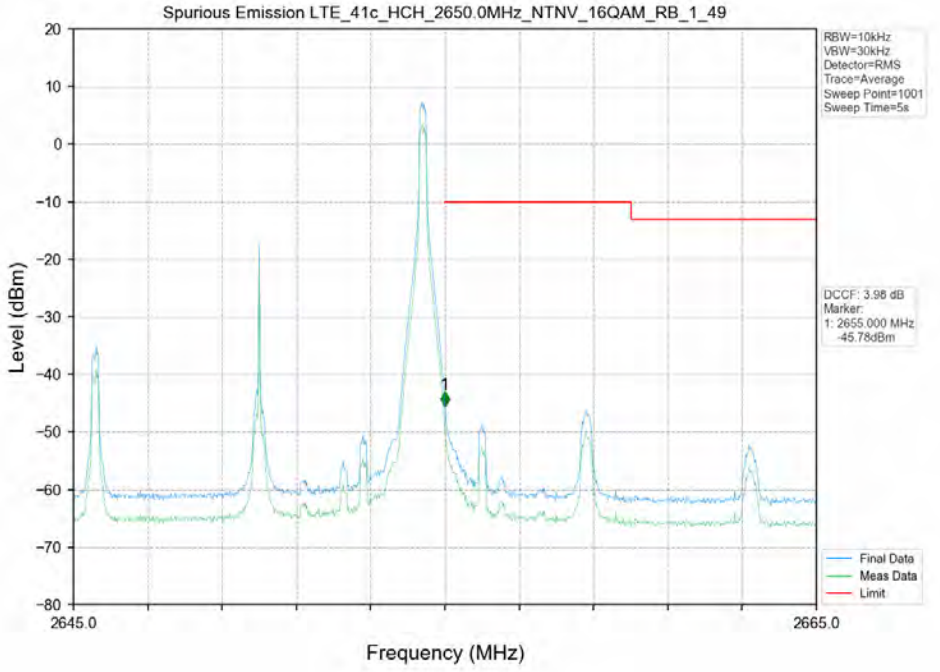

Spurious Emission LTE_41c_LCH_2550.0MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-45.31dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2555.0

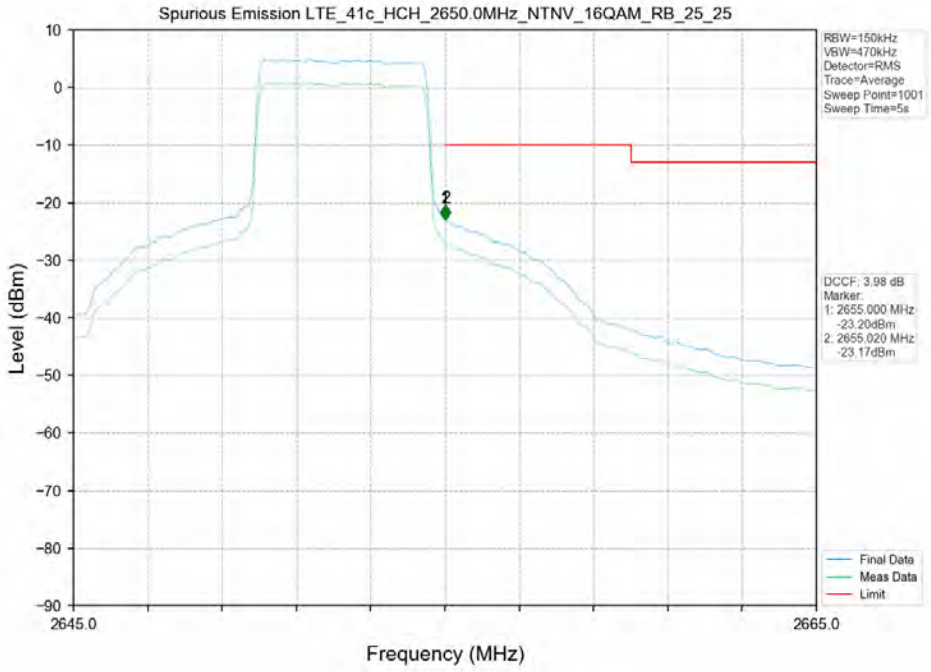

Spurious Emission LTE_41c_LCH_2550.0MHz_NTNV_16QAM_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-30.91dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2555.0

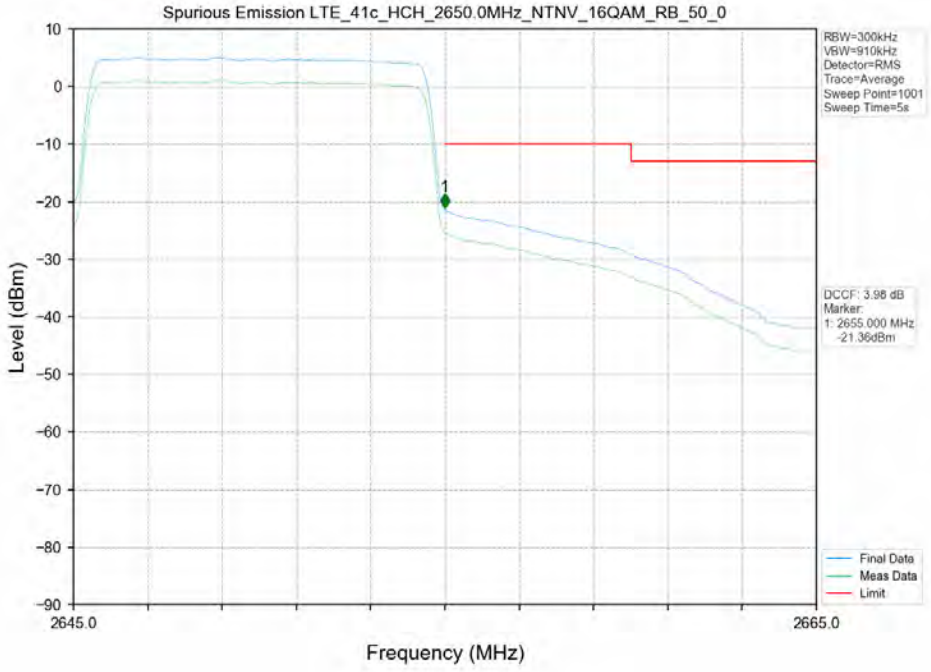

Spurious Emission LTE_41c_LCH_2550.0MHz_NTNV_16QAM_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-27.99dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2555.0

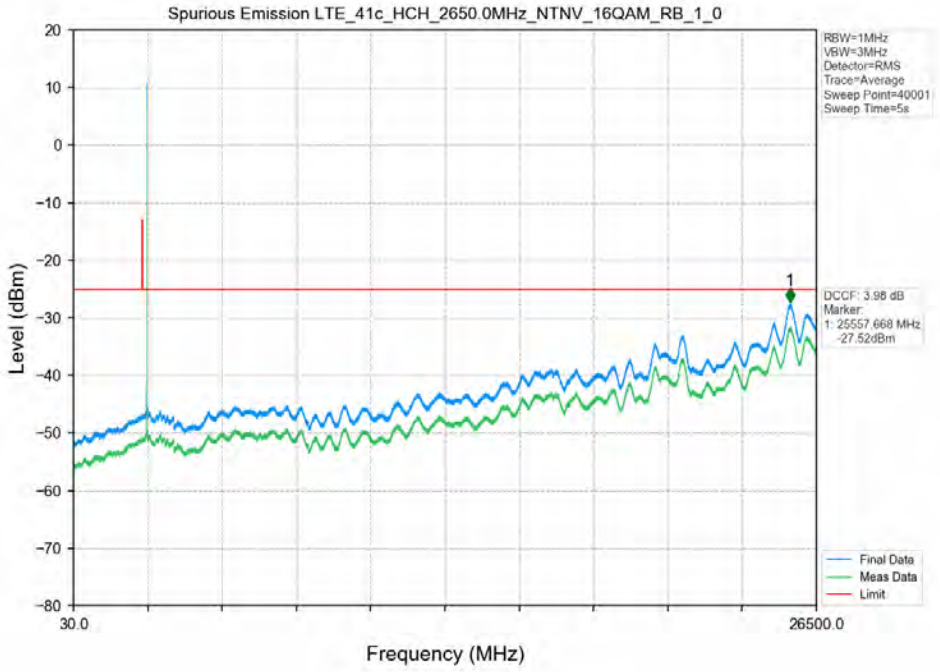

Spurious Emission LTE_41c_LCH_2550.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25570.241 MHz
-27.57dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

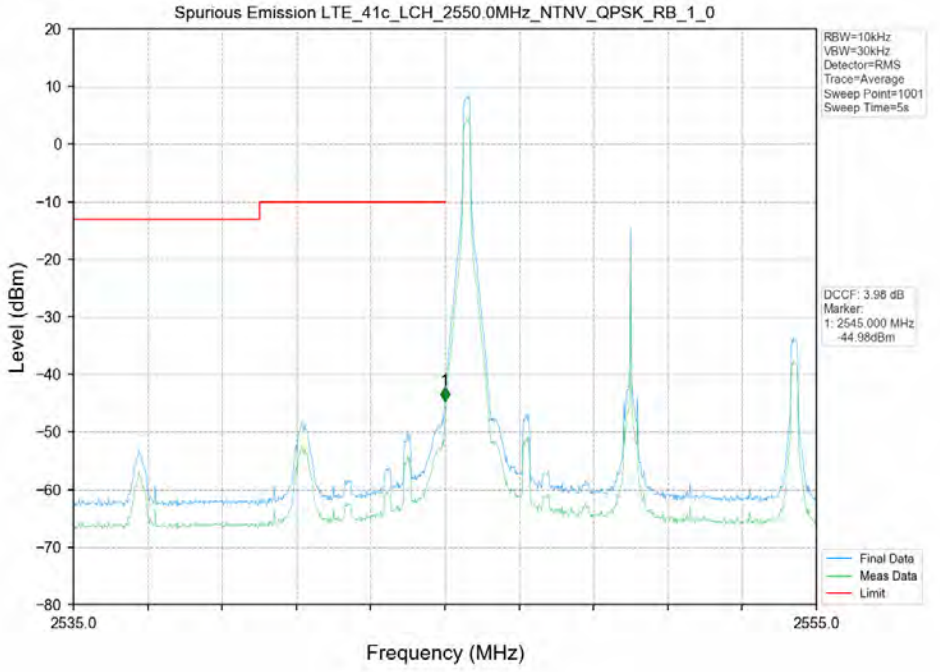

Spurious Emission LTE_41c_MCH_2600.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25581.491 MHz
-27.46dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

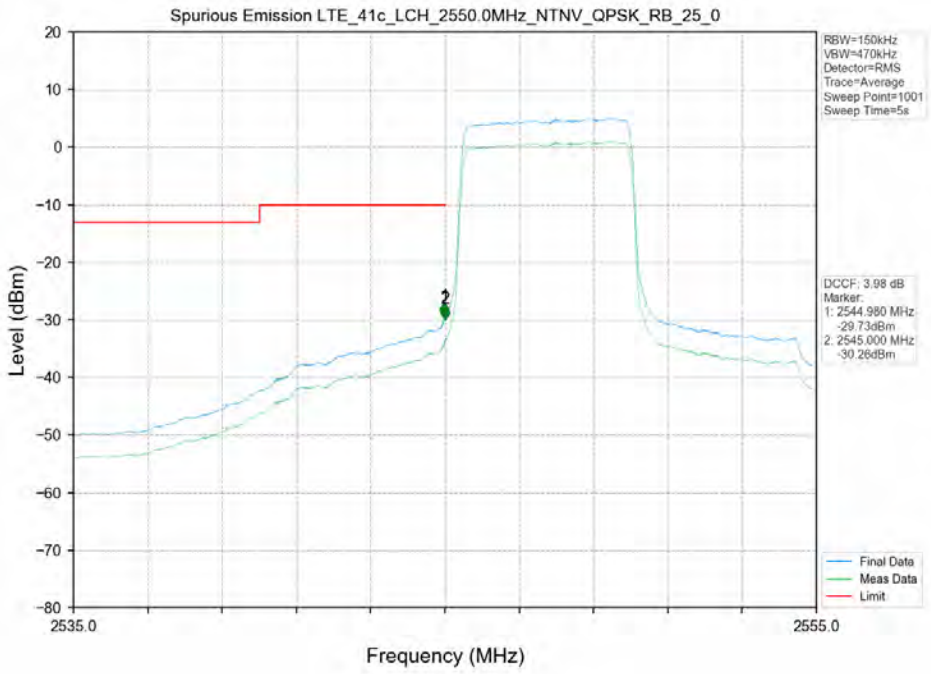

Spurious Emission LTE_41c_HCH_2650.0MHz_NTNV_16QAM_RB_1_49
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-45.78dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

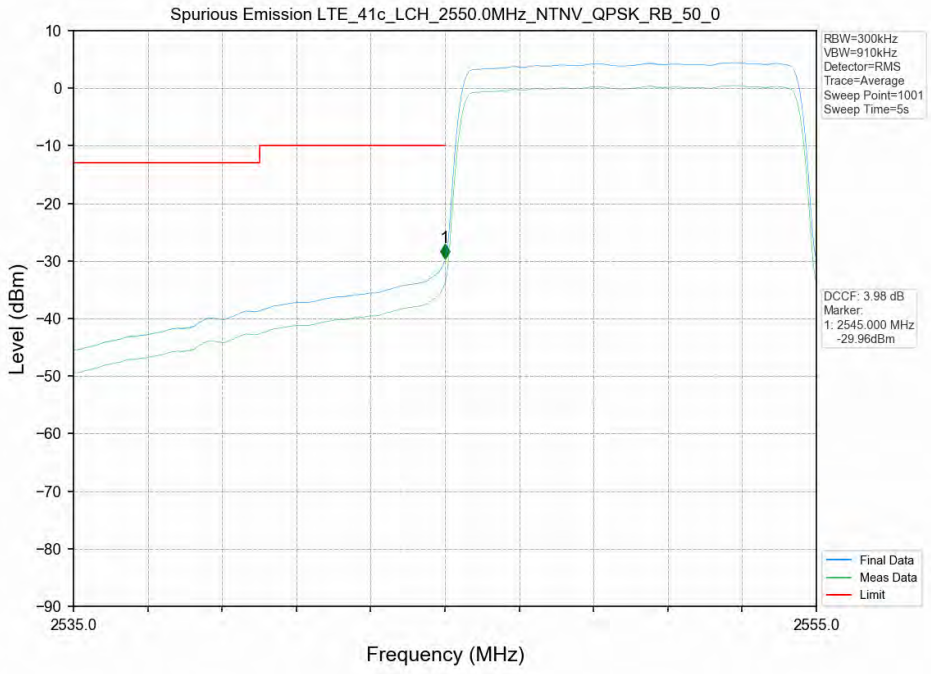

Spurious Emission LTE_41c_HCH_2650.0MHz_NTNV_16QAM_RB_25_25
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-23.20dBm
2: 2655.020 MHz
-23.17dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

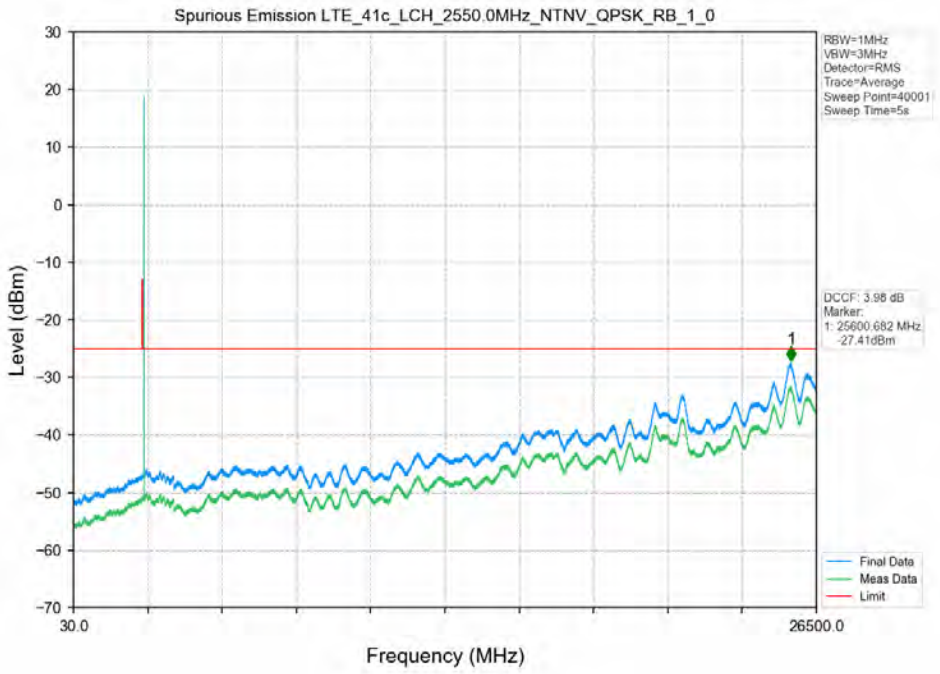

Spurious Emission LTE_41c_HCH_2650.0MHz_NTNV_16QAM_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-21.36dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

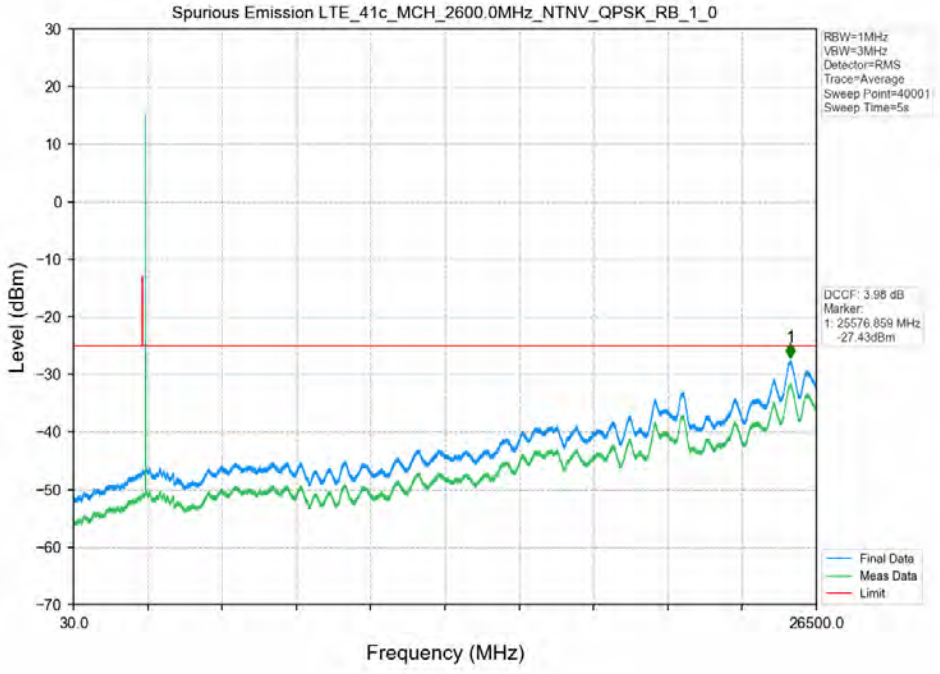

Spurious Emission LTE_41c_HCH_2650.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25557.668 MHz
-27.52dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

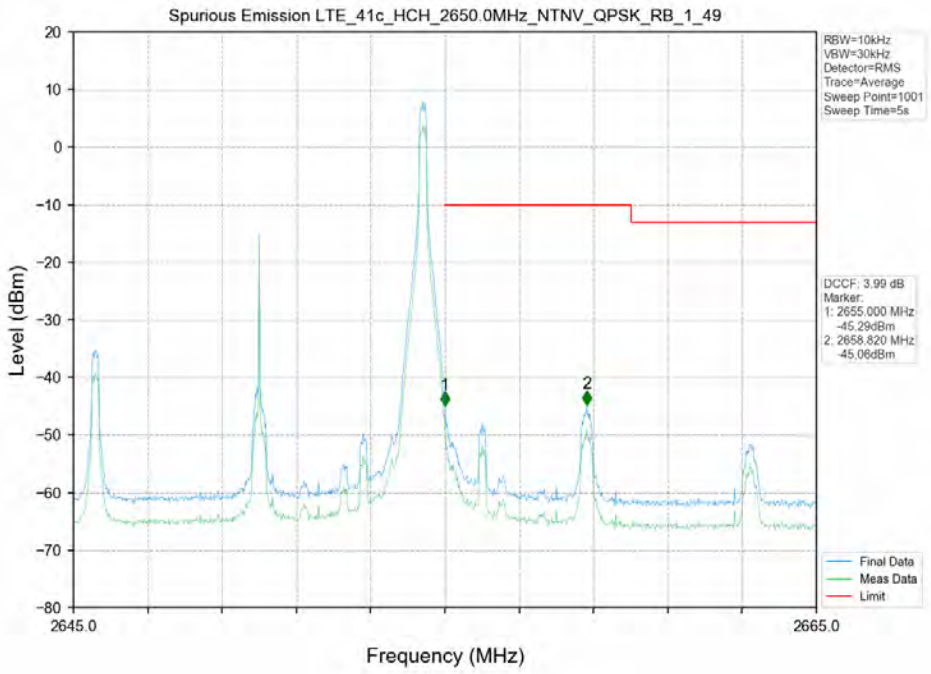

Spurious Emission LTE_41c_LCH_2550.0MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-44.98dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2555.0

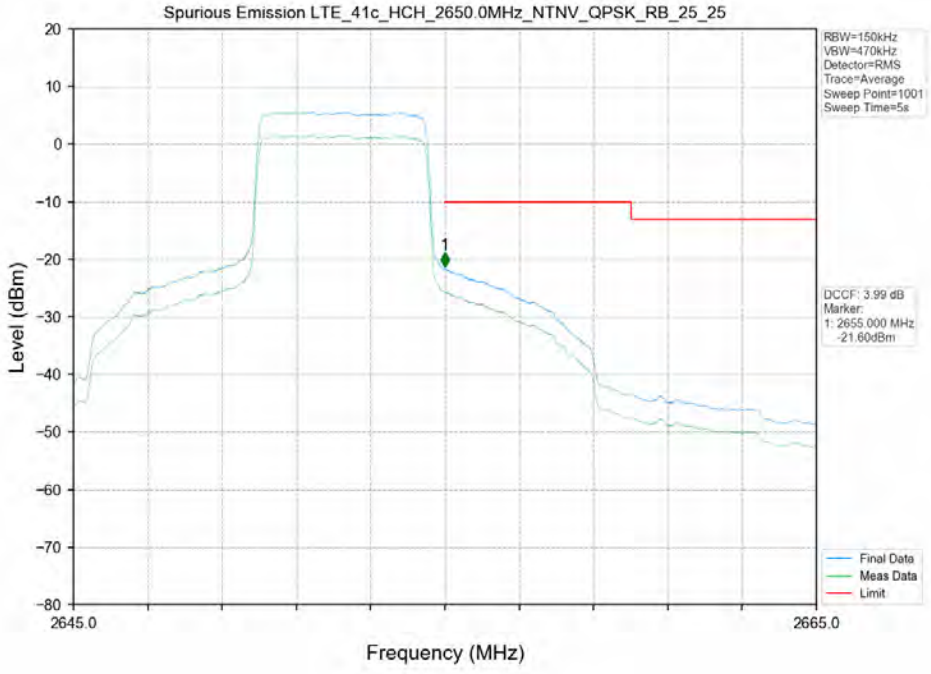

Spurious Emission LTE_41c_LCH_2550.0MHz_NTNV_QPSK_RB_25_0
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2544.980 MHz
-29.73dBm
2: 2545.000 MHz
-30.26dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2555.0

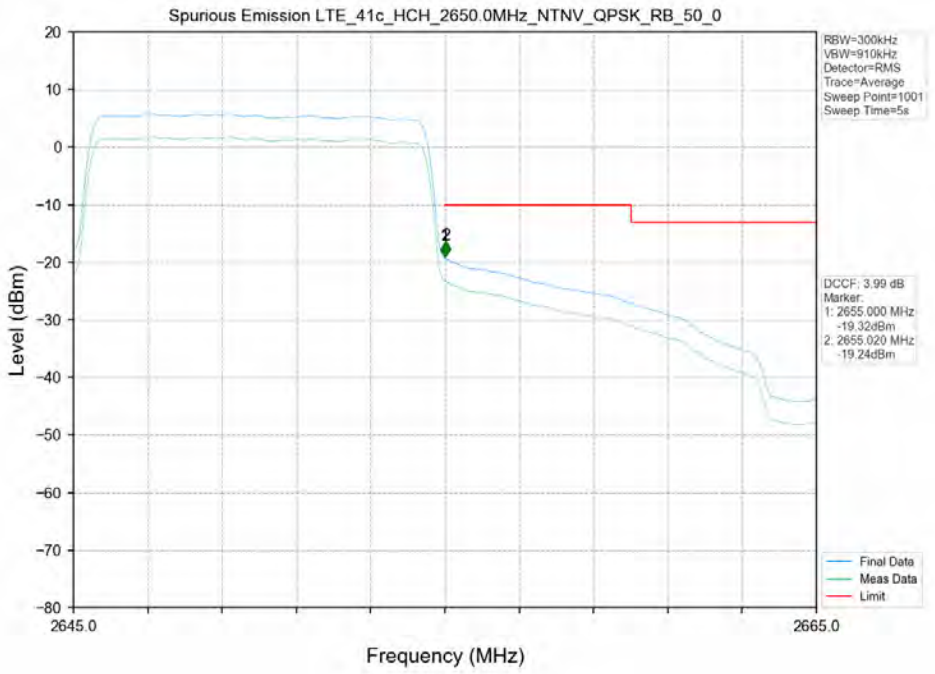

Spurious Emission LTE_41c_LCH_2550.0MHz_NTNV_QPSK_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-29.96dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2535.0
2555.0

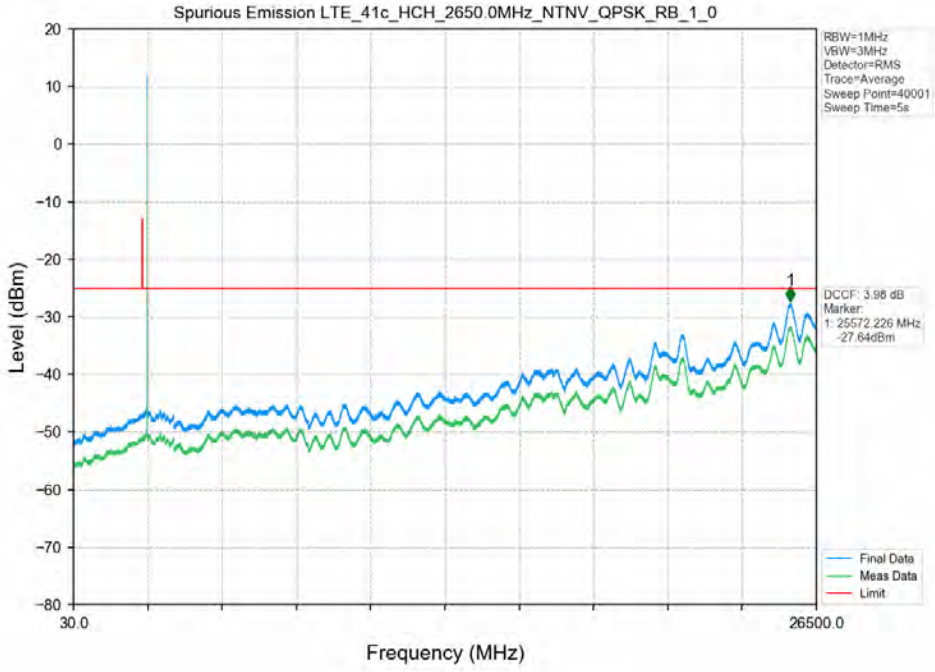

Spurious Emission LTE_41c_LCH_2550.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25600.682 MHz
-27.41dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0


Spurious Emission LTE_41c_MCH_2600.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25576.859 MHz
-27.43dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

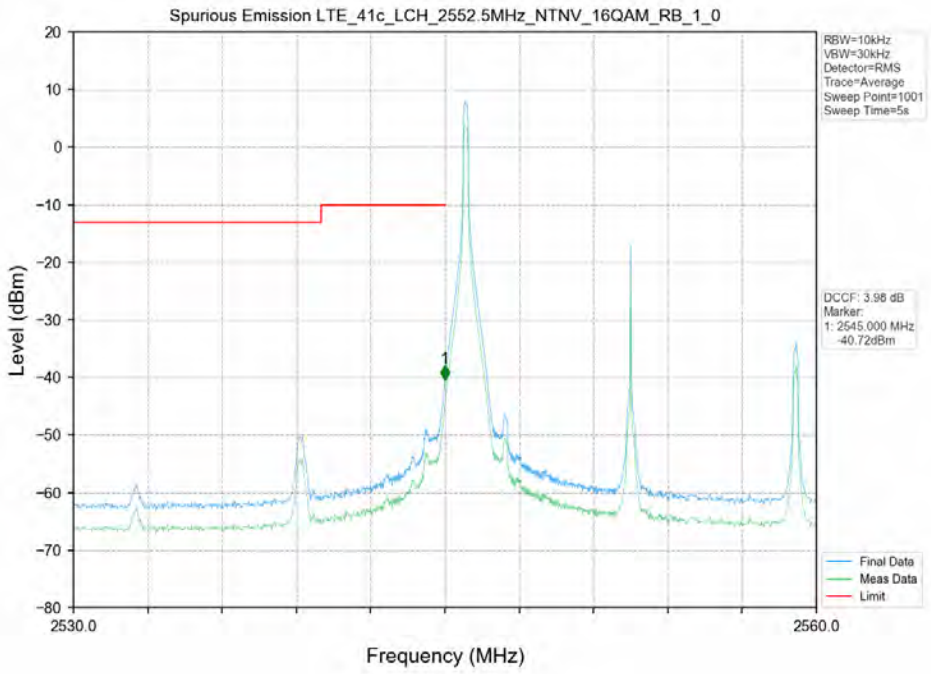

Spurious Emission LTE_41c_HCH_2650.0MHz_NTNV_QPSK_RB_1_49
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.99 dB
Marker:
1: 2655.000 MHz
-45.29dBm
2: 2658.820 MHz
-45.06dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

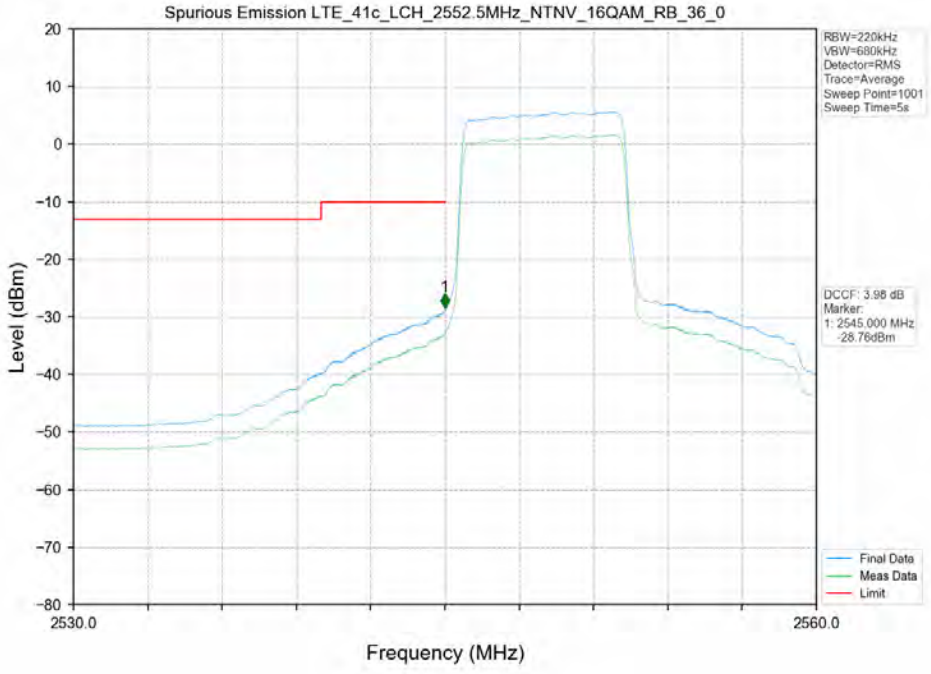

Spurious Emission LTE_41c_HCH_2650.0MHz_NTNV_QPSK_RB_25_25
RBW=150kHz
VBW=470kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.99 dB
Marker:
1: 2655.000 MHz
-21.60dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2645.0
2665.0

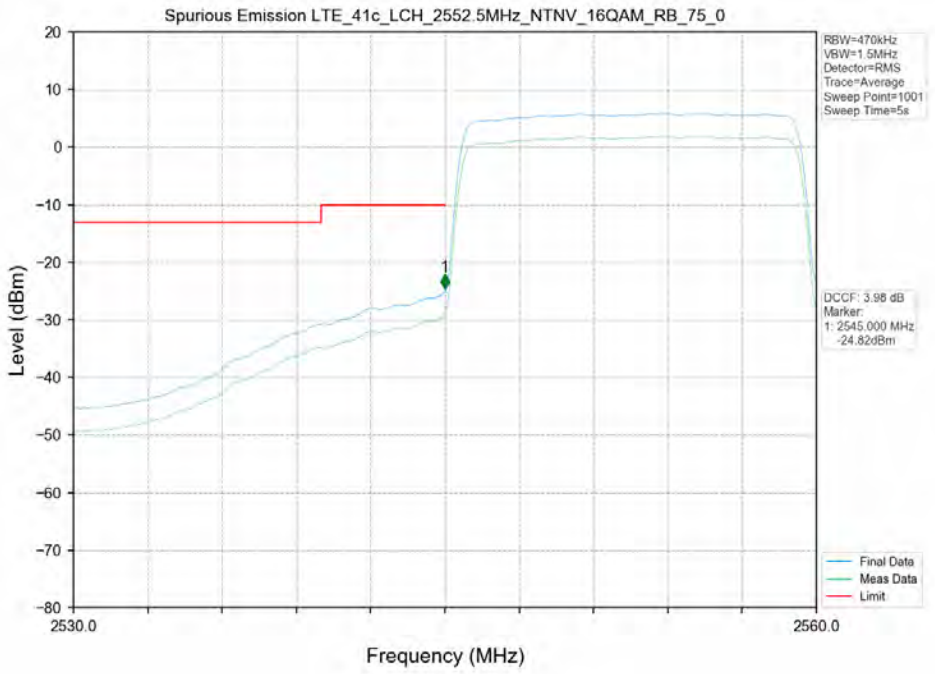


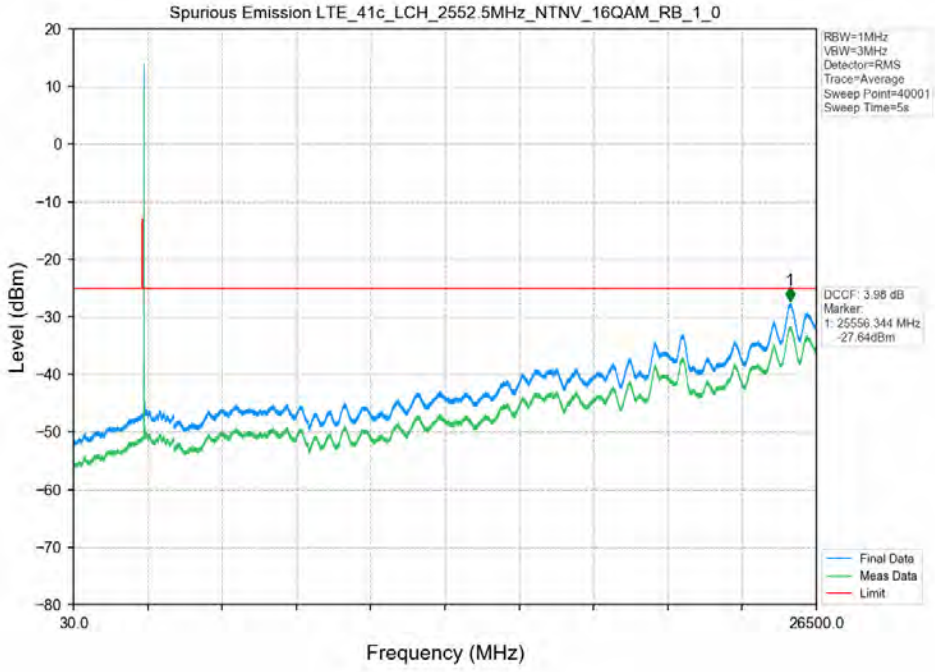


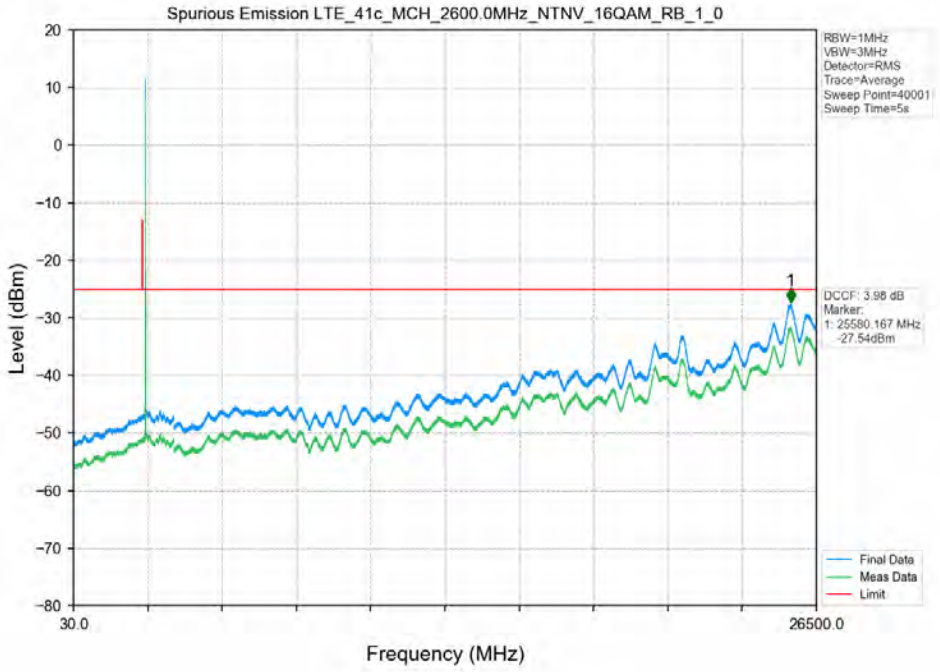
1.1 Test Graph

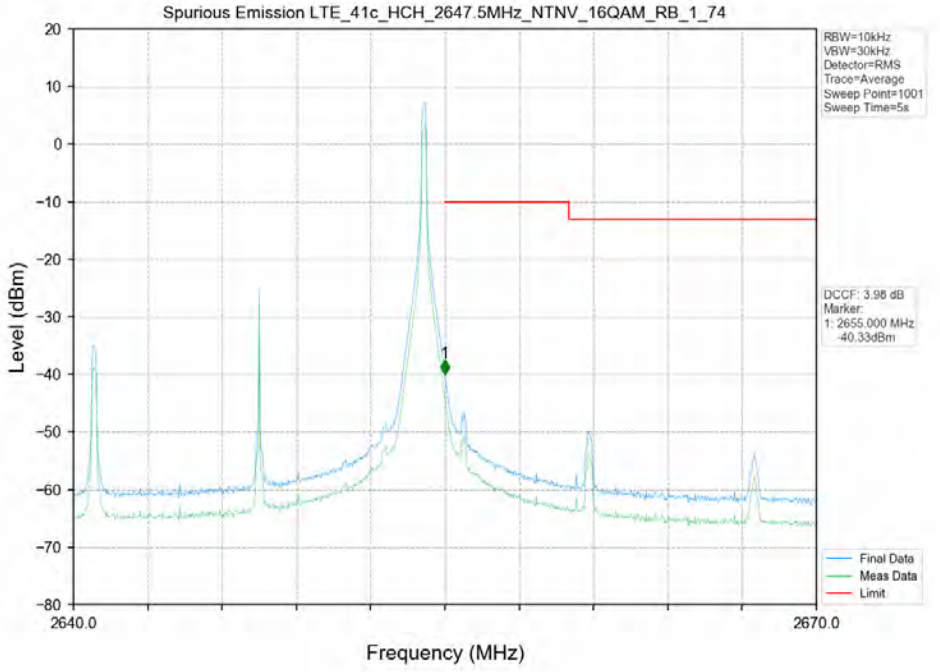

Spurious Emission LTE_41c_LCH_2552.5MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-40.72dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2530.0
2560.0

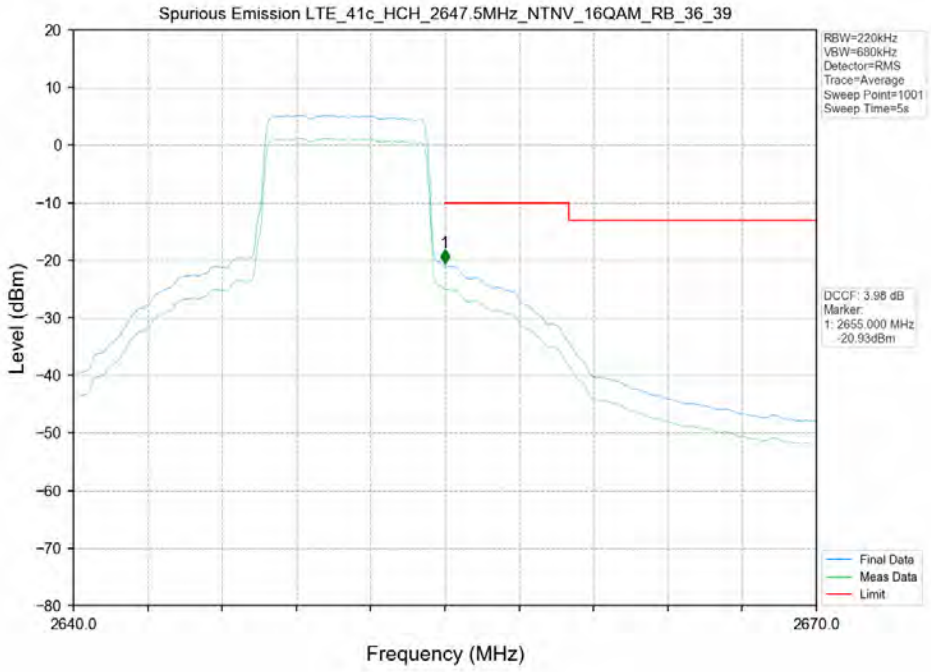

Spurious Emission LTE_41c_LCH_2552.5MHz_NTNV_16QAM_RB_36_0
RBW=220kHz
VBW=680kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-28.76dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2530.0
2560.0

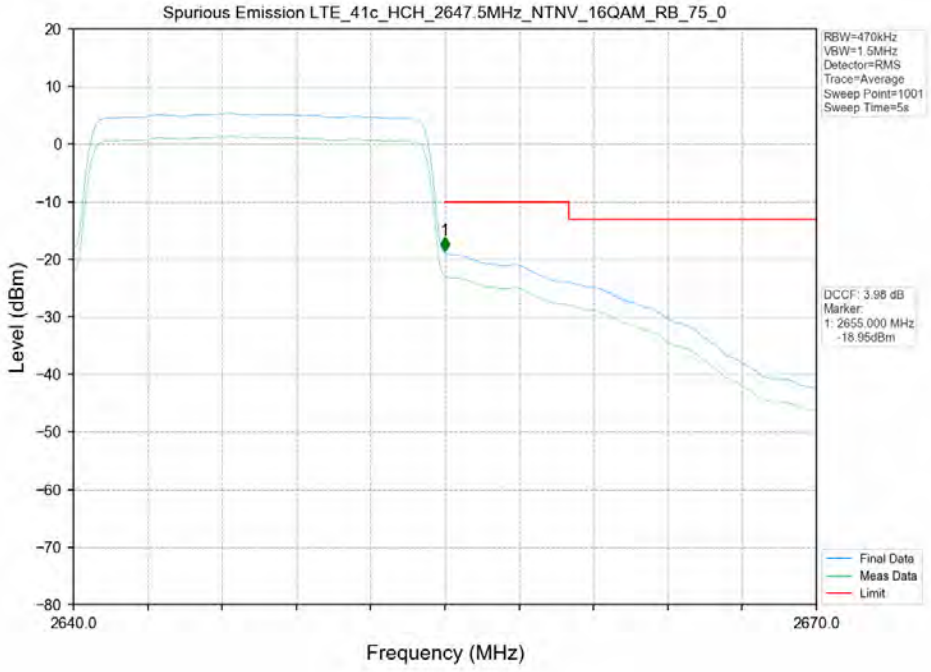

Spurious Emission LTE_41c_LCH_2552.5MHz_NTNV_16QAM_RB_75_0
RBW=470kHz
VBW=1.5MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-24.82dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2530.0
2560.0

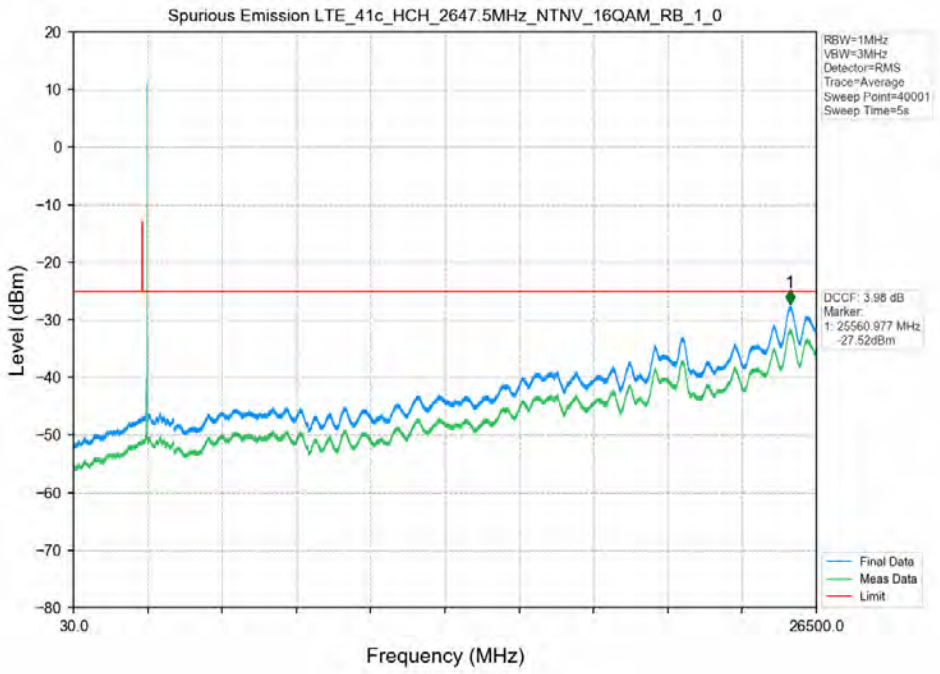

Spurious Emission LTE_41c_LCH_2552.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25556.344 MHz
-27.64dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

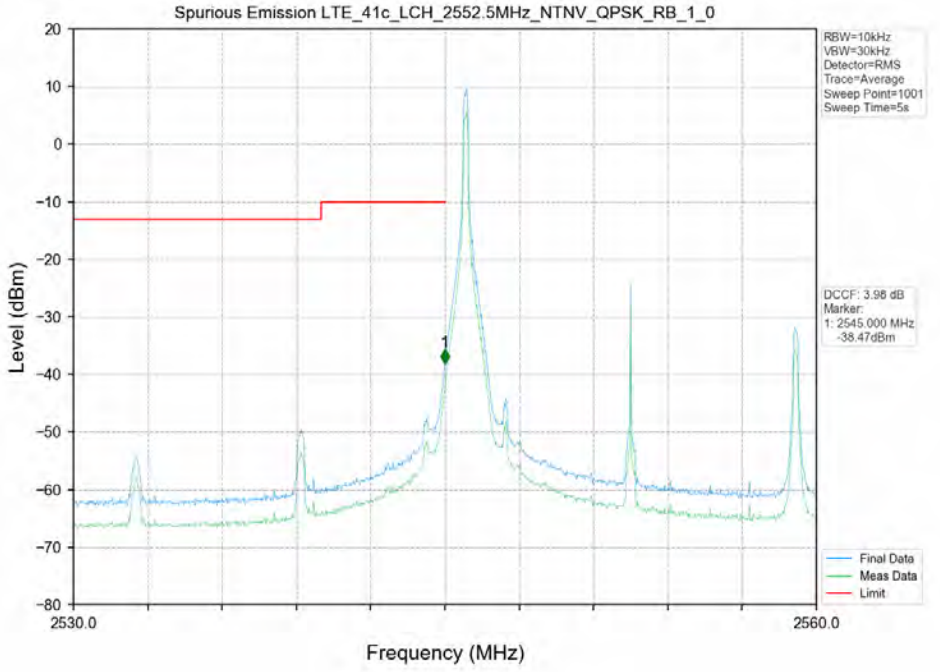

Spurious Emission LTE_41c_MCH_2600.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25580.167 MHz
-27.54dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

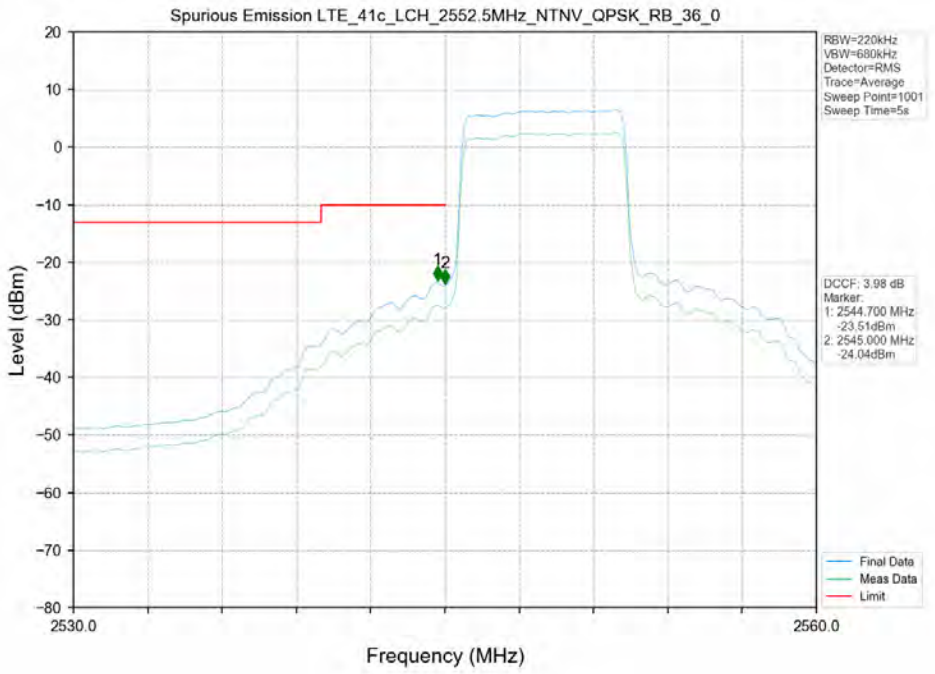

Spurious Emission LTE_41c_HCH_2647.5MHz_NTNV_16QAM_RB_1_74
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-40.33dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2640.0
2670.0

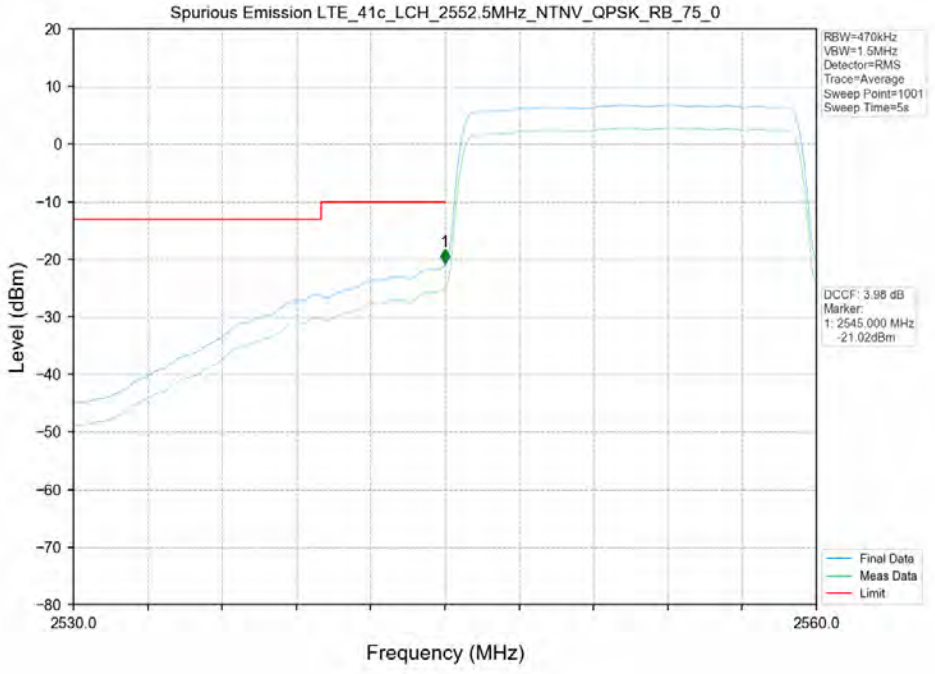

Spurious Emission LTE_41c_HCH_2647.5MHz_NTNV_16QAM_RB_36_39
RBW=220kHz
VBW=680kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-20.93dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2640.0
2670.0

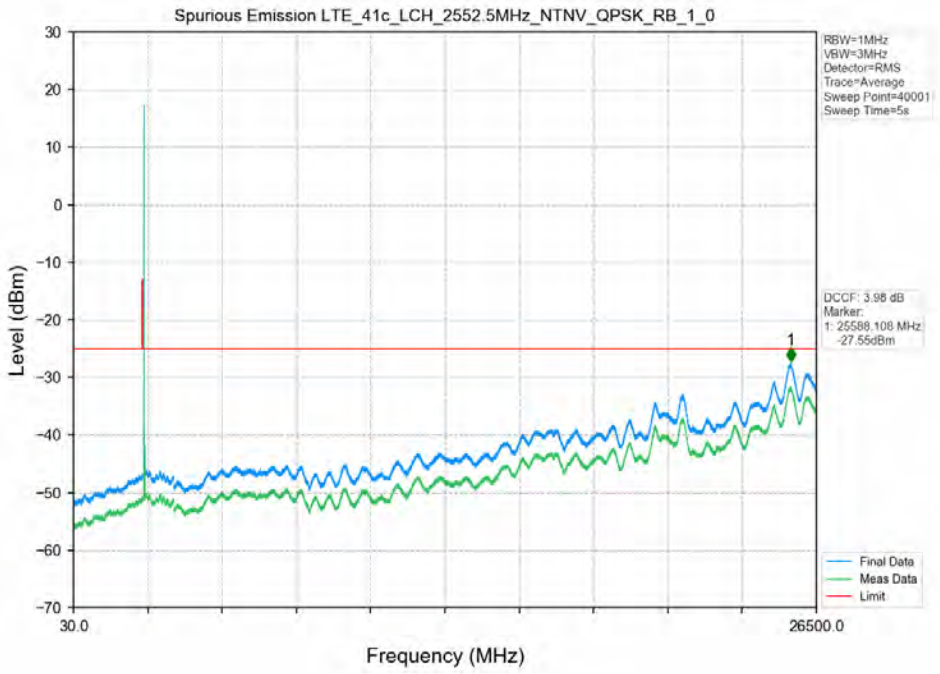

Spurious Emission LTE_41c_HCH_2647.5MHz_NTNV_16QAM_RB_75_0
RBW=470kHz
VBW=1.5MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-18.95dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2640.0
2670.0

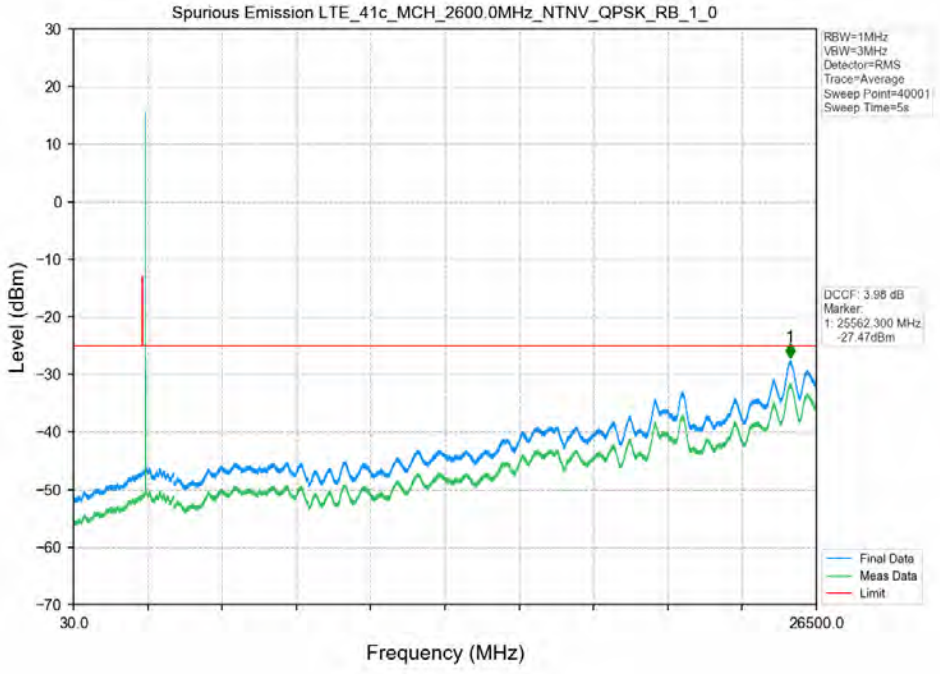

Spurious Emission LTE_41c_HCH_2647.5MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25560.977 MHz
-27.52dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

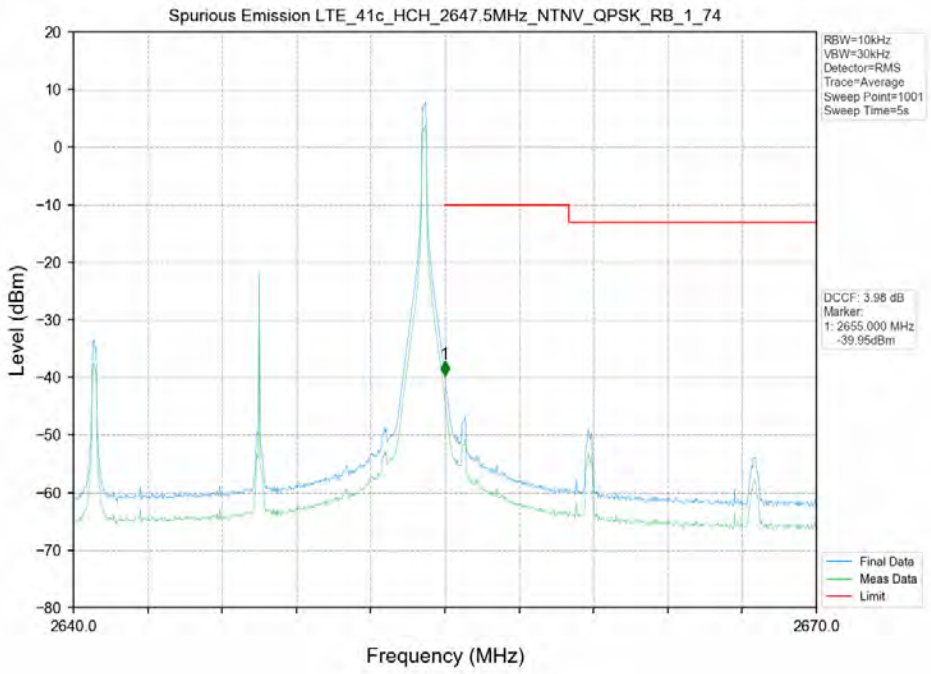

Spurious Emission LTE_41c_LCH_2552.5MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-38.47dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2530.0
2560.0

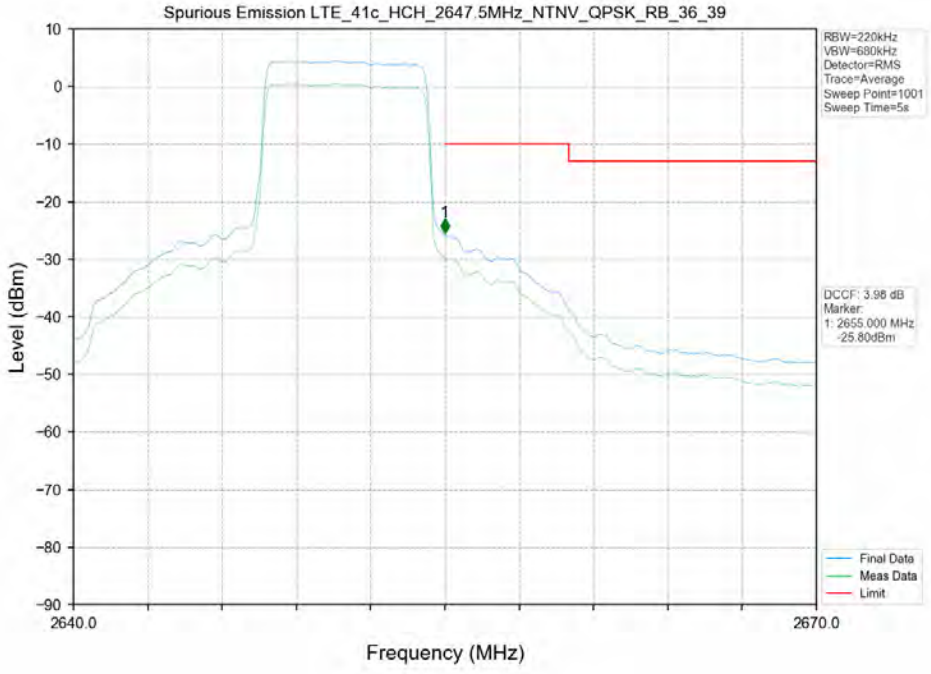

Spurious Emission LTE_41c_LCH_2552.5MHz_NTNV_QPSK_RB_36_0
RBW=220kHz
VBW=680kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2544.700 MHz
-23.51dBm
2: 2545.000 MHz
-24.04dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2530.0
2560.0

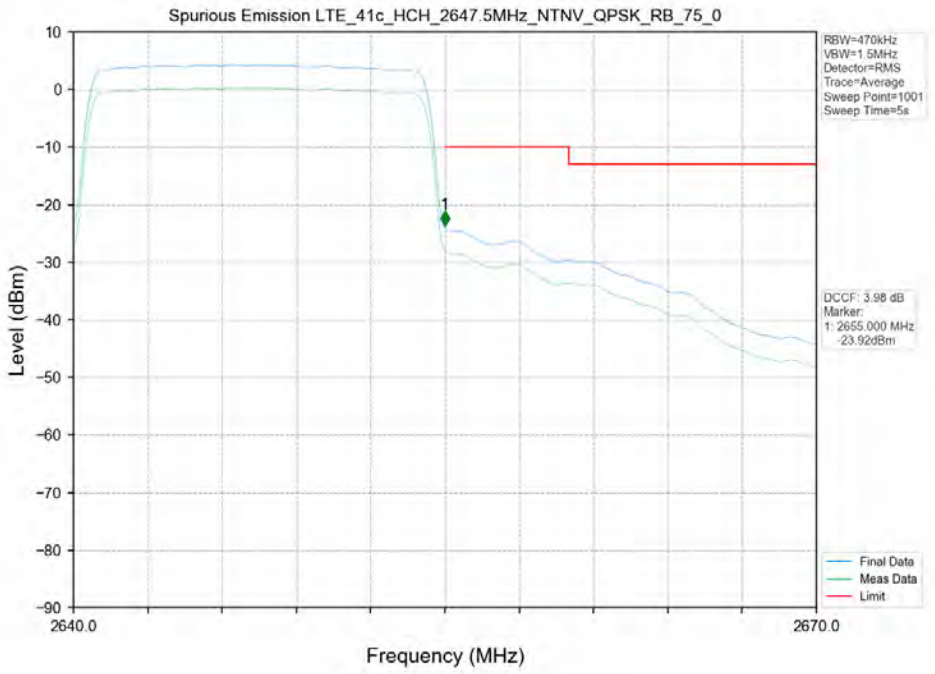

Spurious Emission LTE_41c_LCH_2552.5MHz_NTNV_QPSK_RB_75_0
RBW=470kHz
VBW=1.5MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-21.02dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2530.0
2560.0

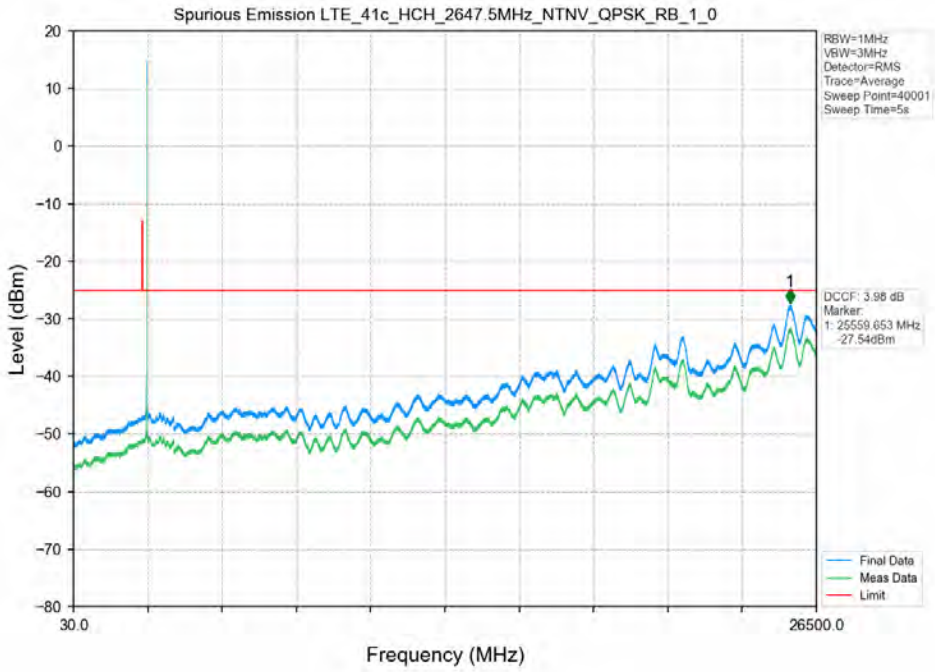

Spurious Emission LTE_41c_LCH_2552.5MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25588.108 MHz
-27.55dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0


Spurious Emission LTE_41c_MCH_2600.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25562.300 MHz
-27.47dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

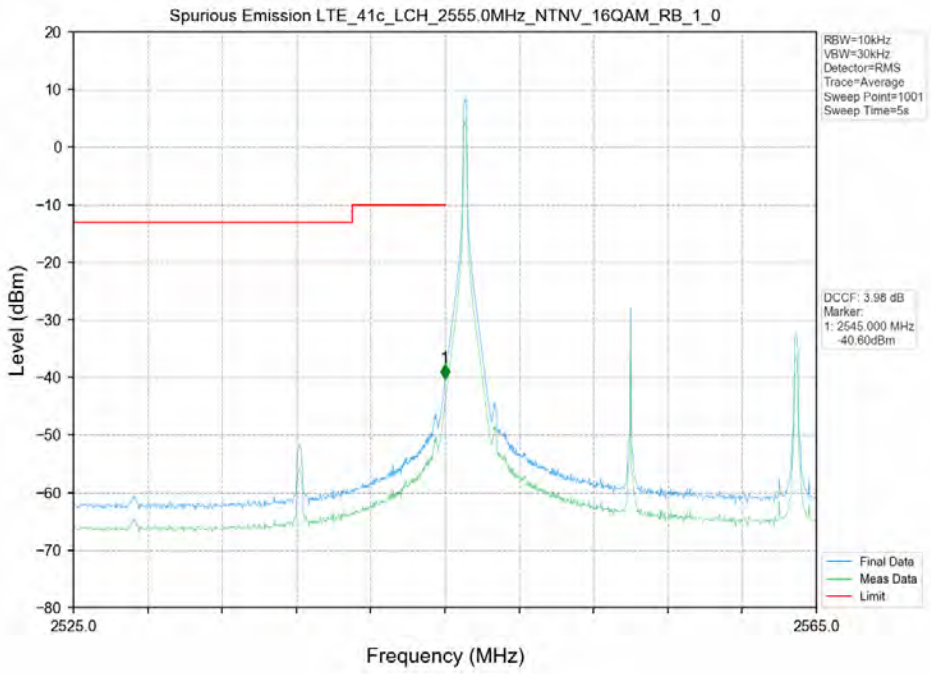

Spurious Emission LTE_41c_HCH_2647.5MHz_NTNV_QPSK_RB_1_74
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-39.95dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2640.0
2670.0

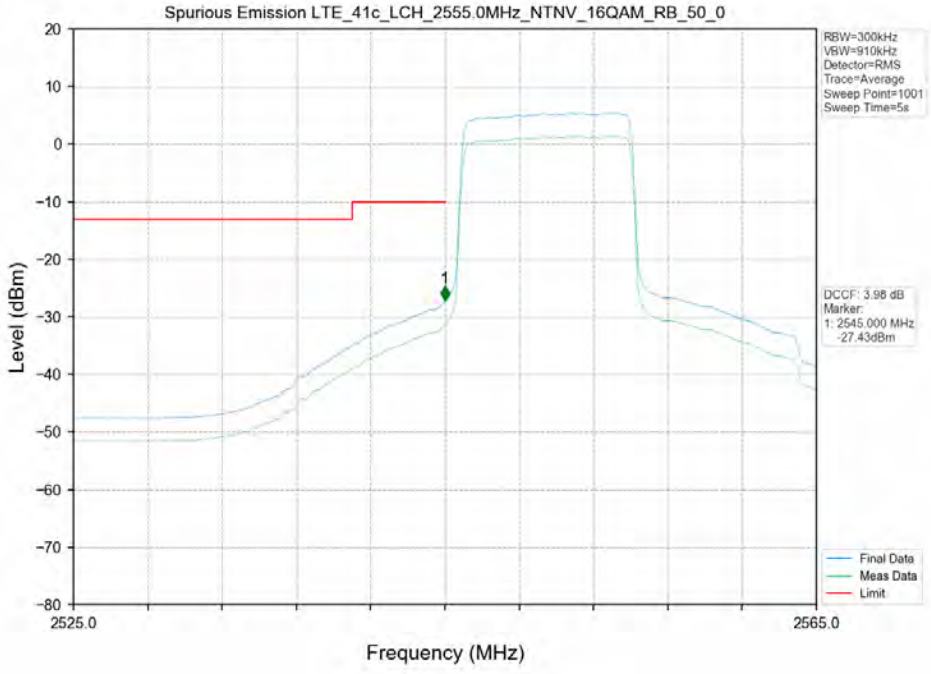

Spurious Emission LTE_41c_HCH_2647.5MHz_NTNV_QPSK_RB_36_39
RBW=220kHz
VBW=680kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-25.80dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2640.0
2670.0

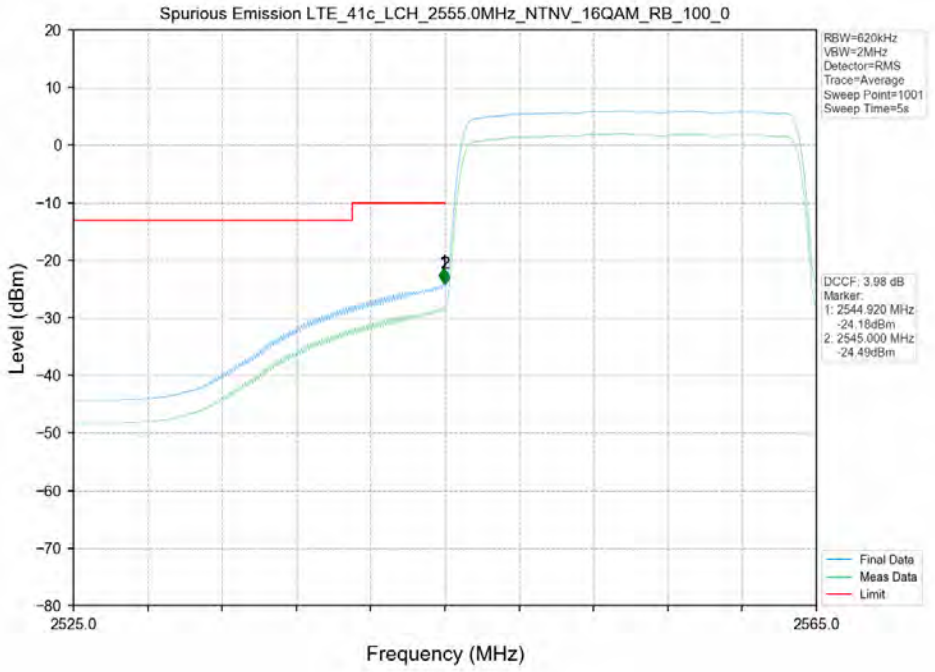


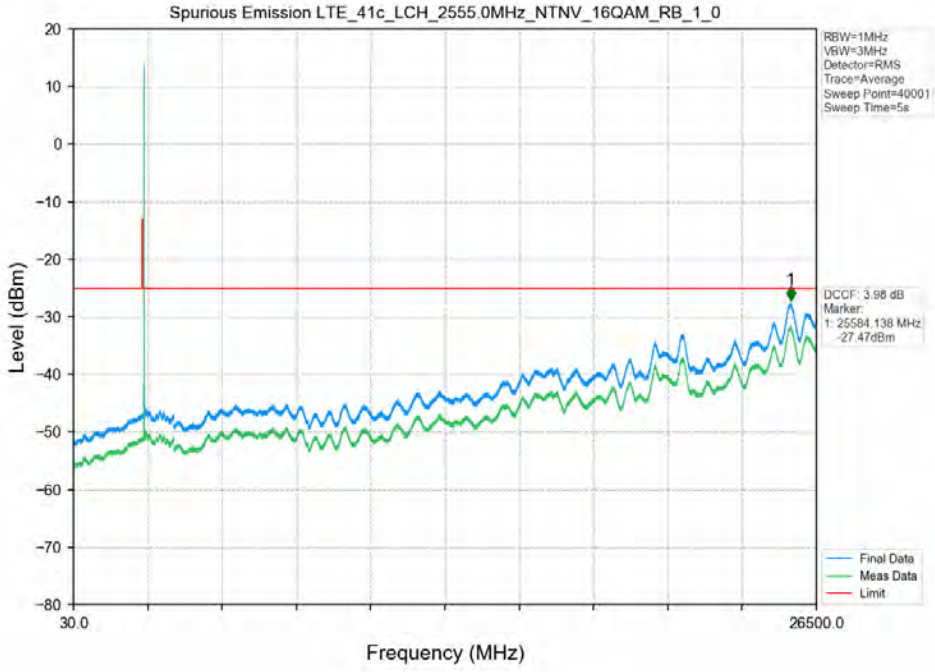


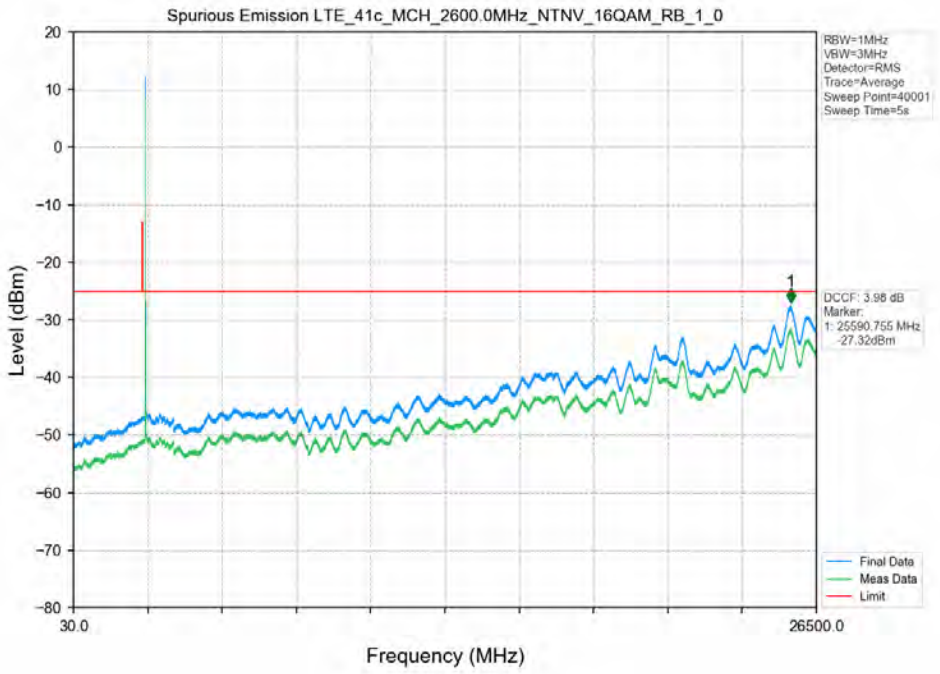
1.1 Test Graph

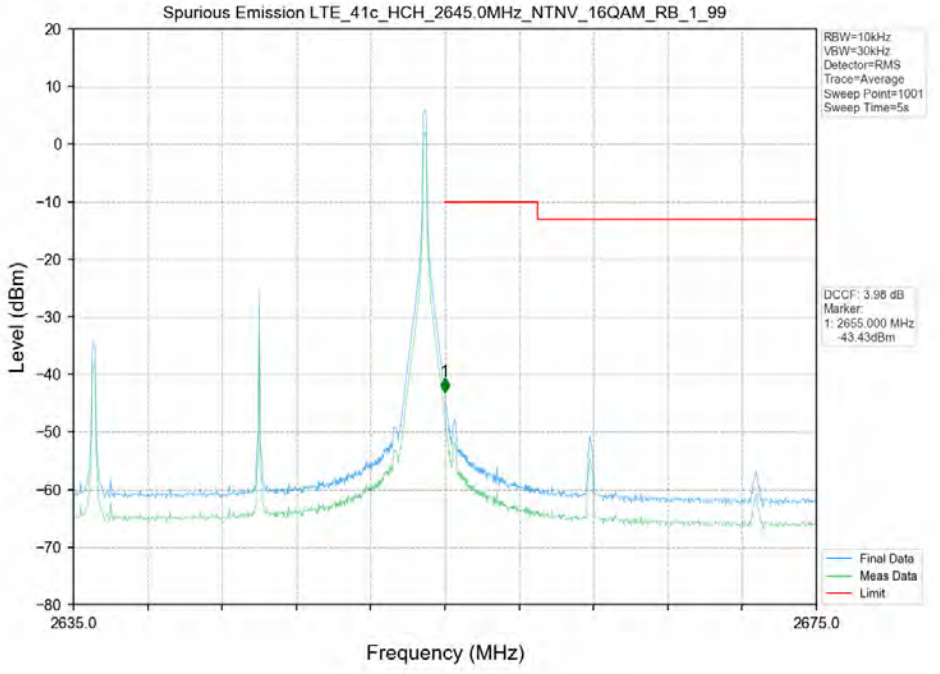

Spurious Emission LTE_41c_LCH_2555.0MHz_NTNV_16QAM_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-40.60dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2525.0
2565.0

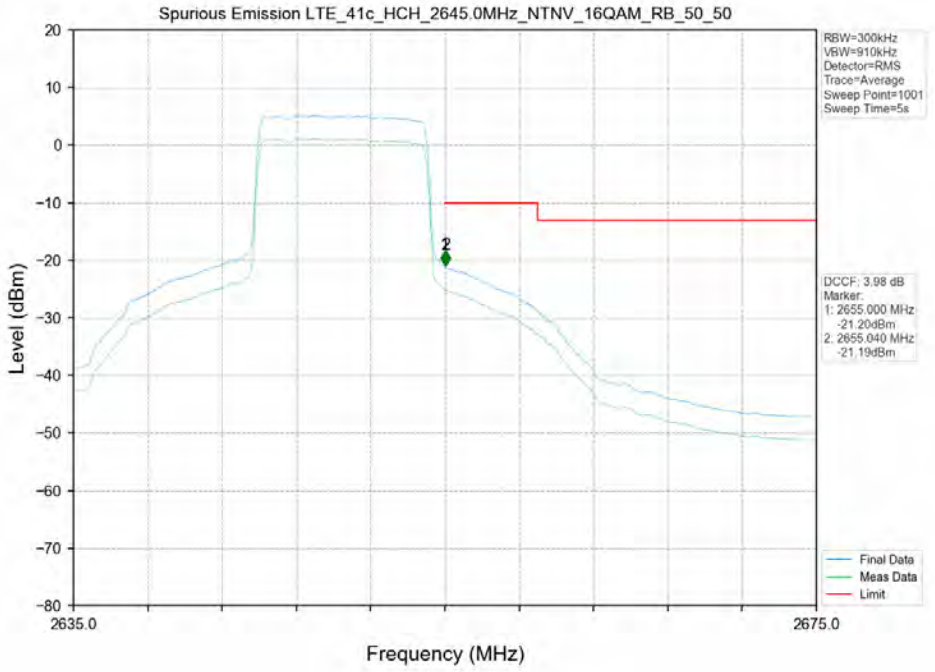

Spurious Emission LTE_41c_LCH_2555.0MHz_NTNV_16QAM_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-27.43dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2525.0
2565.0

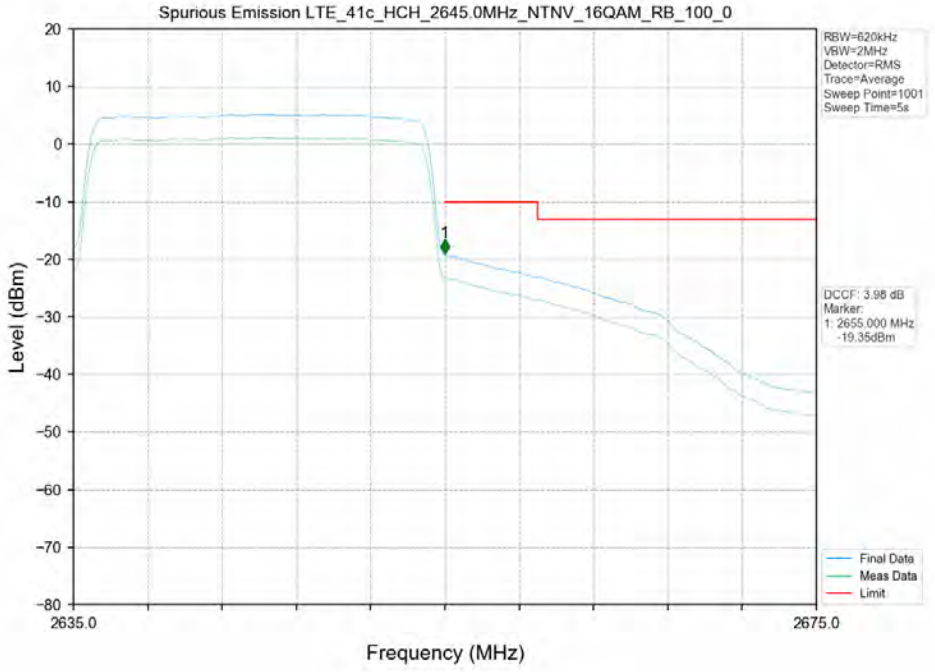

Spurious Emission LTE_41c_LCH_2555.0MHz_NTNV_16QAM_RB_100_0
RBW=620kHz
VBW=2MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2544.920 MHz
-24.18dBm
2: 2545.000 MHz
-24.49dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2525.0
2565.0

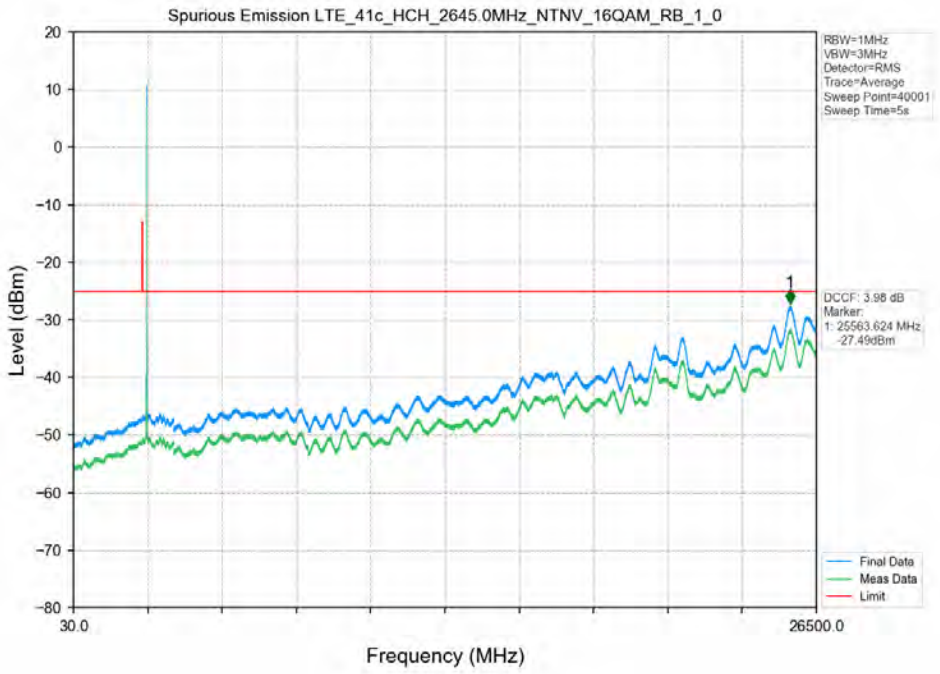

Spurious Emission LTE_41c_LCH_2555.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25584.138 MHz
-27.47dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

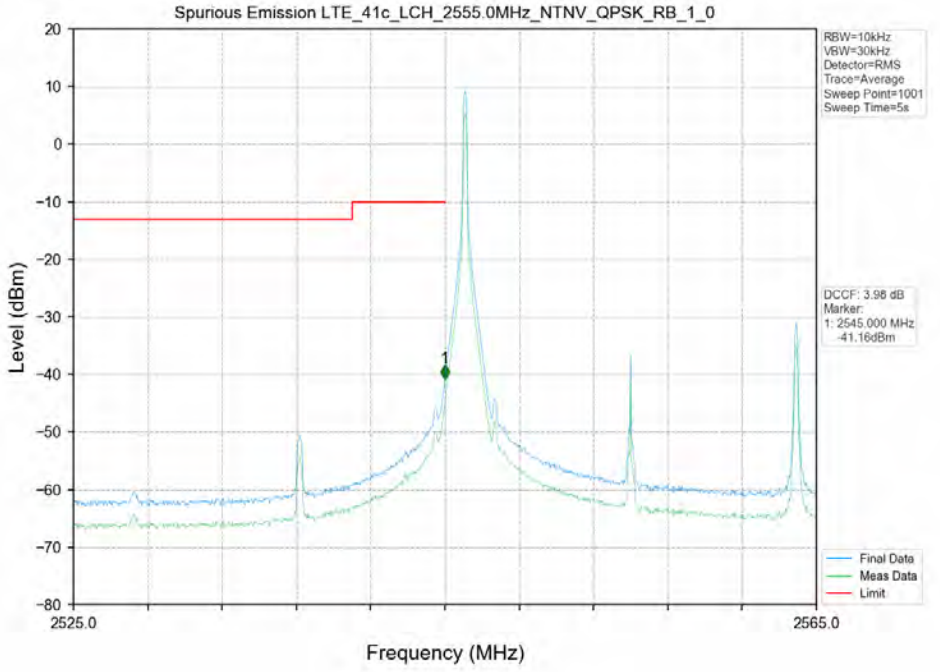

Spurious Emission LTE_41c_MCH_2600.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25590.755 MHz
-27.32dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

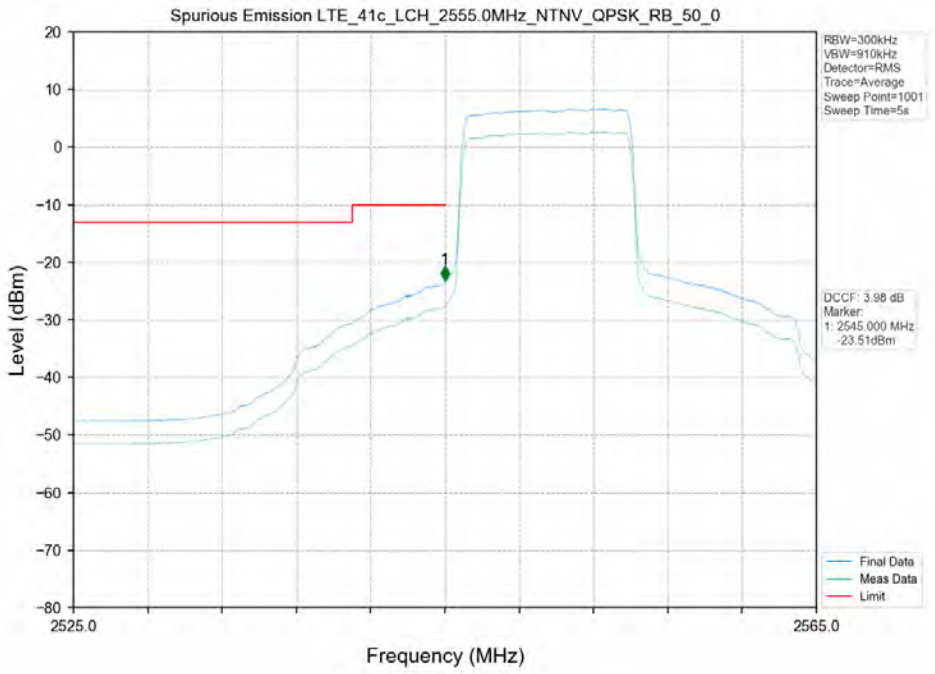

Spurious Emission LTE_41c_HCH_2645.0MHz_NTNV_16QAM_RB_1_99
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-43.43dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2635.0
2675.0

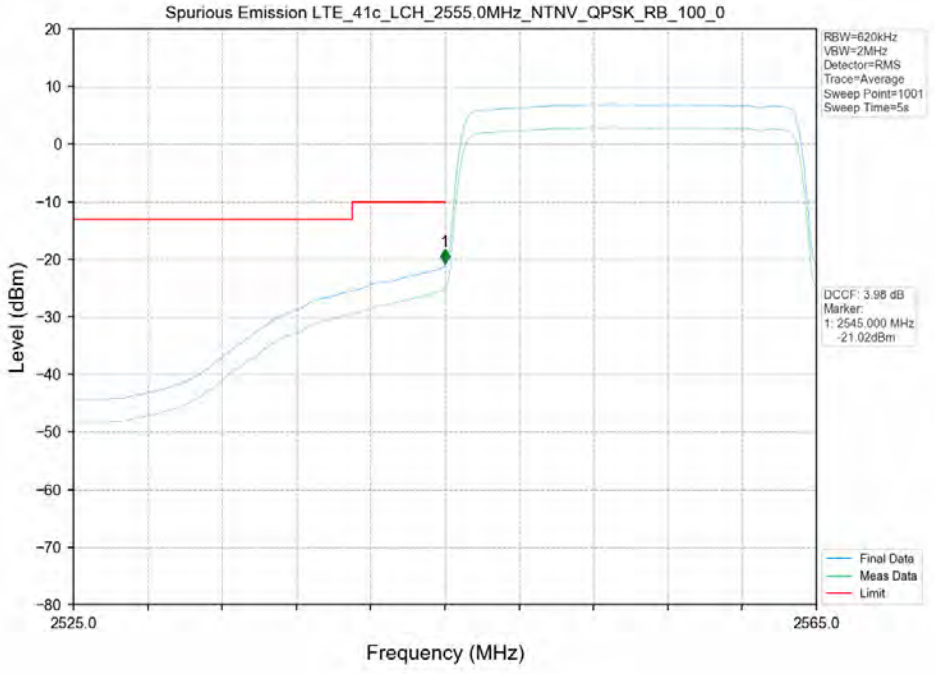

Spurious Emission LTE_41c_HCH_2645.0MHz_NTNV_16QAM_RB_50_50
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-21.20dBm
2: 2655.040 MHz
-21.19dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2635.0
2675.0

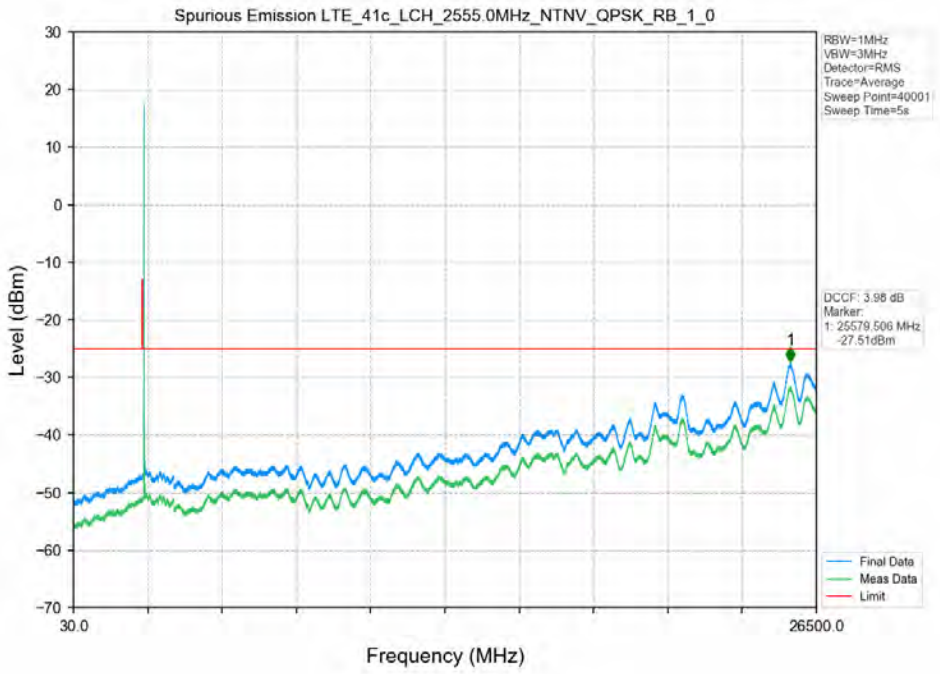

Spurious Emission LTE_41c_HCH_2645.0MHz_NTNV_16QAM_RB_100_0
RBW=620kHz
VBW=2MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-19.35dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2635.0
2675.0

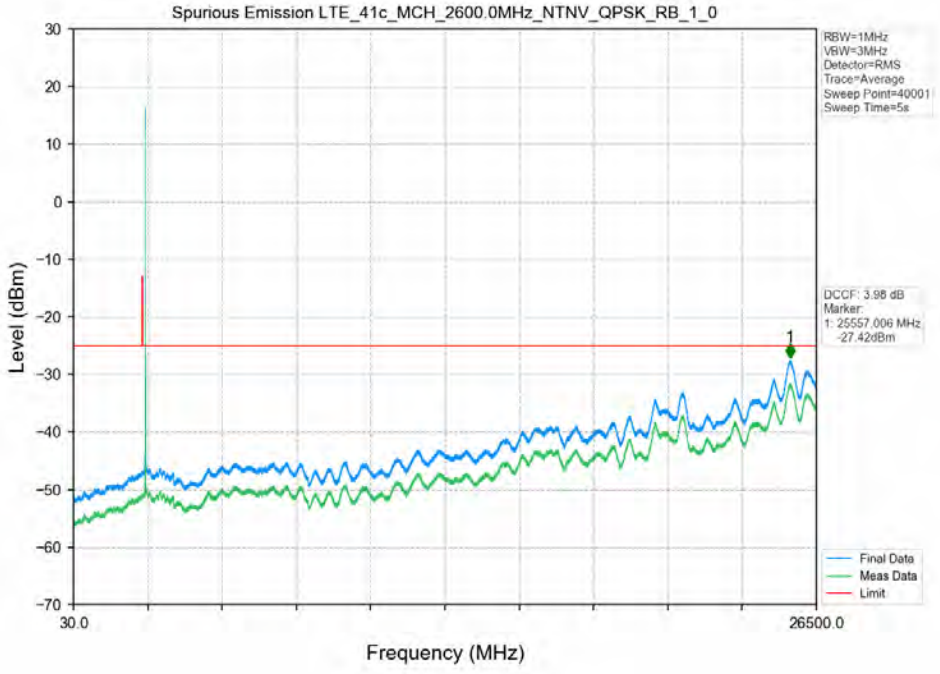

Spurious Emission LTE_41c_HCH_2645.0MHz_NTNV_16QAM_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25563.624 MHz
-27.49dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0

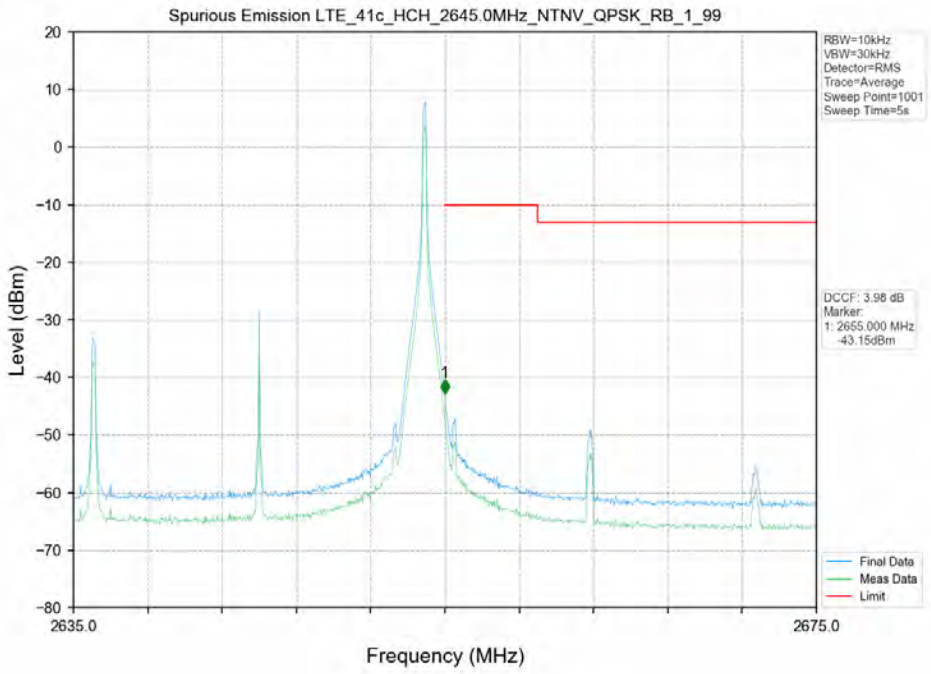

Spurious Emission LTE_41c_LCH_2555.0MHz_NTNV_QPSK_RB_1_0
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-41.16dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2525.0
2565.0

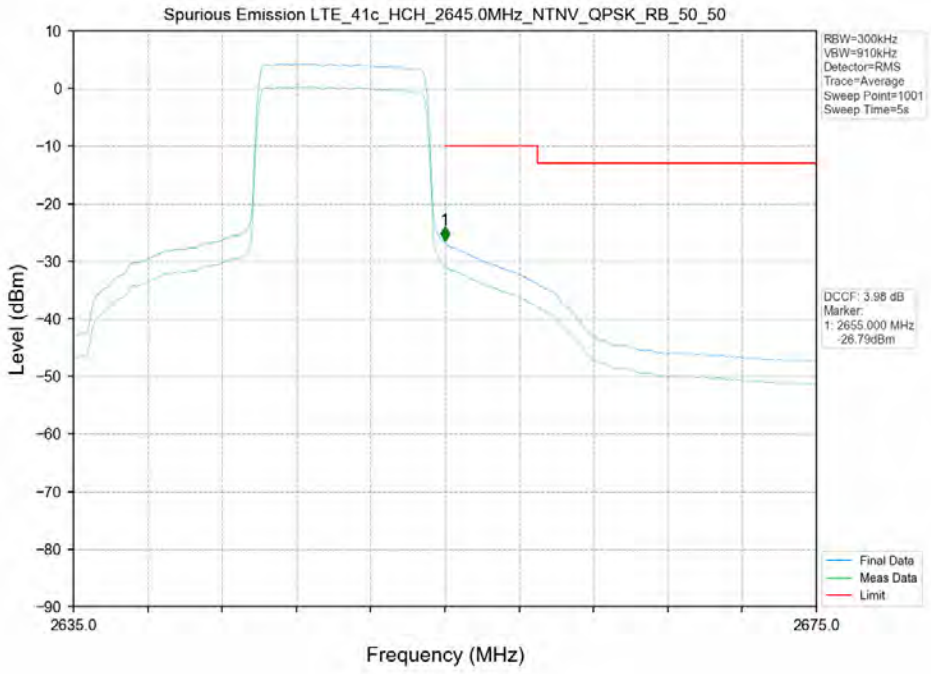

Spurious Emission LTE_41c_LCH_2555.0MHz_NTNV_QPSK_RB_50_0
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-23.51dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2525.0
2565.0

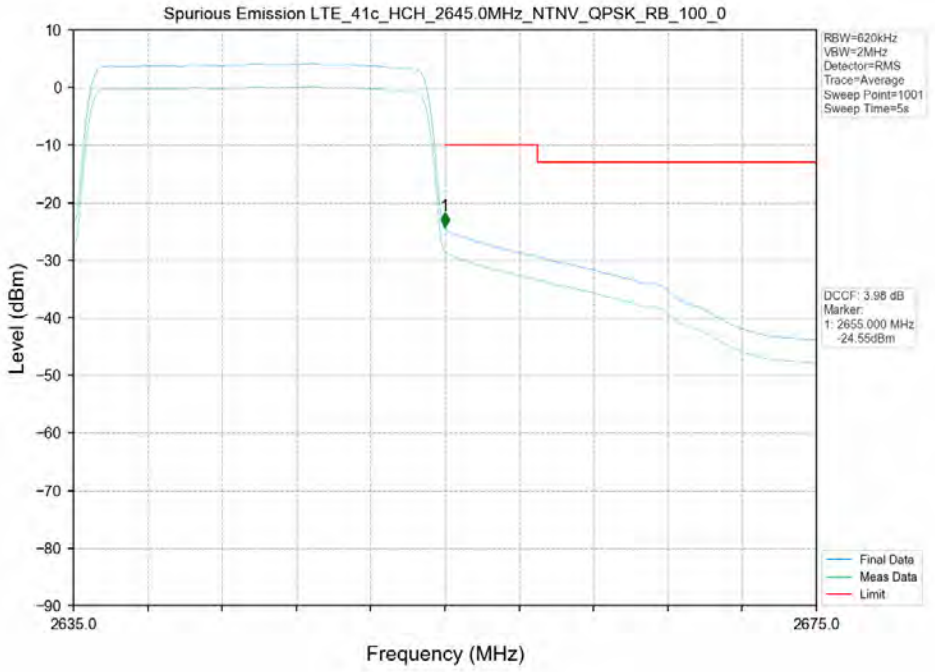

Spurious Emission LTE_41c_LCH_2555.0MHz_NTNV_QPSK_RB_100_0
RBW=620kHz
VBW=2MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2545.000 MHz
-21.02dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2525.0
2565.0

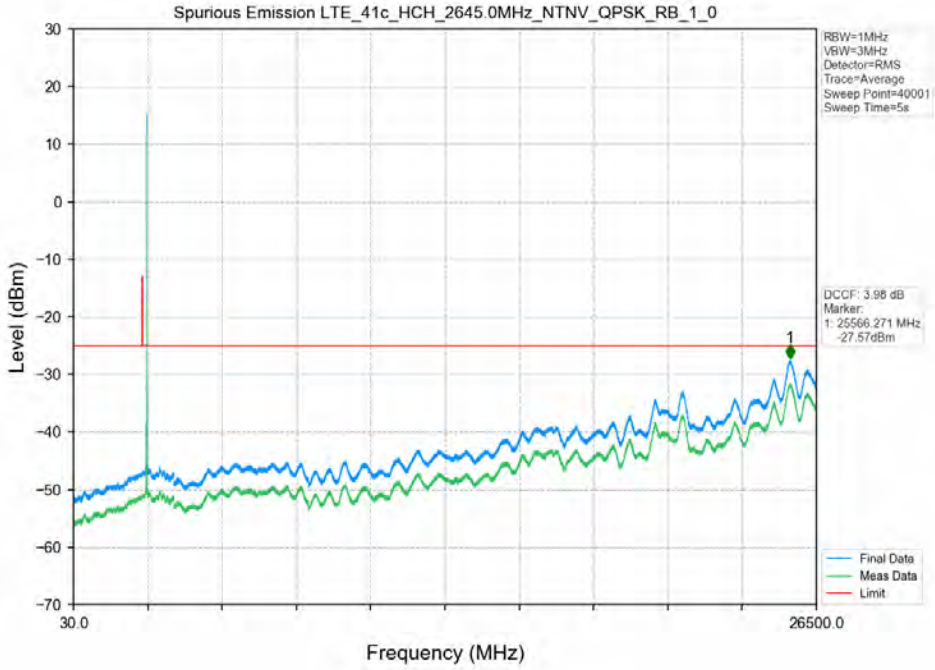

Spurious Emission LTE_41c_LCH_2555.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25579.506 MHz
-27.51dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0


Spurious Emission LTE_41c_MCH_2600.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25557.006 MHz
-27.42dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0


Spurious Emission LTE_41c_HCH_2645.0MHz_NTNV_QPSK_RB_1_99
RBW=10kHz
VBW=30kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-43.15dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2635.0
2675.0


Spurious Emission LTE_41c_HCH_2645.0MHz_NTNV_QPSK_RB_50_50
RBW=300kHz
VBW=910kHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-26.79dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2635.0
2675.0


Spurious Emission LTE_41c_HCH_2645.0MHz_NTNV_QPSK_RB_100_0
RBW=620kHz
VBW=2MHz
Detector=RMS
Trace=Average
Sweep Point=1001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 2655.000 MHz
-24.55dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
2635.0
2675.0


Spurious Emission LTE_41c_HCH_2645.0MHz_NTNV_QPSK_RB_1_0
RBW=1MHz
VBW=3MHz
Detector=RMS
Trace=Average
Sweep Point=40001
Sweep Time=5s
DCCF: 3.98 dB
Marker:
1: 25566.271 MHz
-27.57dBm
Final Data
Meas Data
Limit
Level (dBm)
Frequency (MHz)
30.0
26500.0