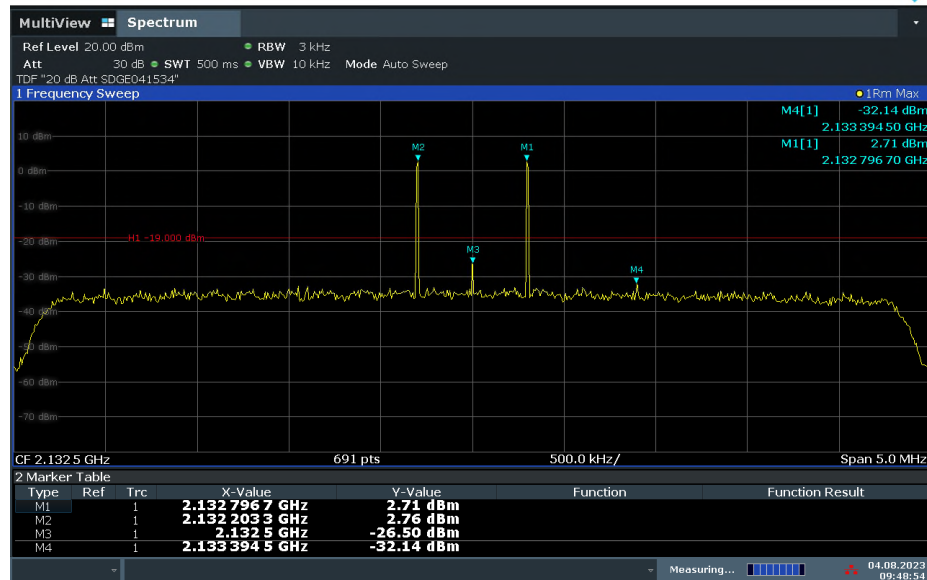


FCC ID: YETG41-BE
IC: 9298A-G41BE

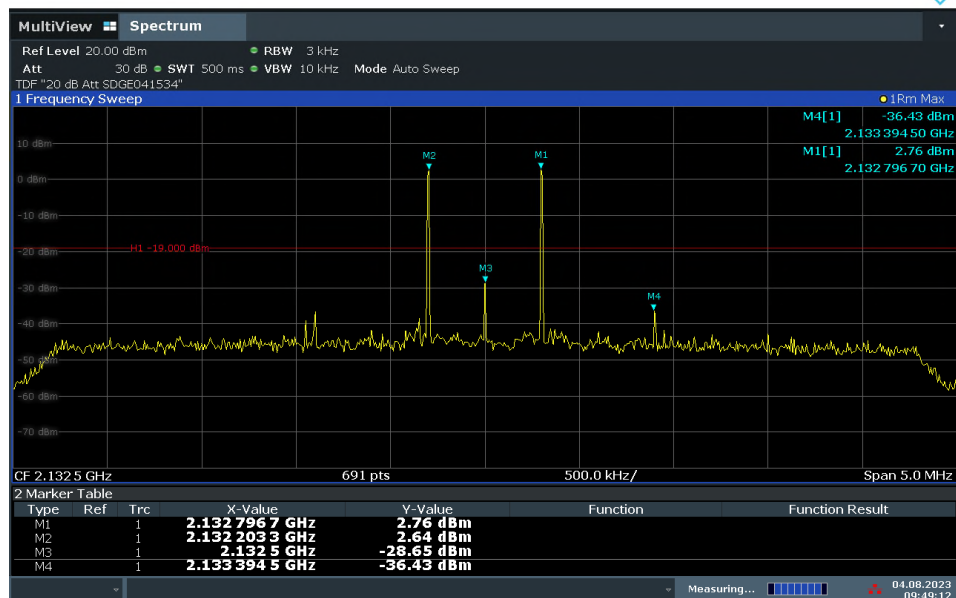
LTE Band 4 Downlink (-82.5dBm)



09:48:55 04.08.2023

Note: The spurious above the limit are the injected CW signals, not inter-modulation products.

LTE Band 4 Downlink (-72.5dBm)

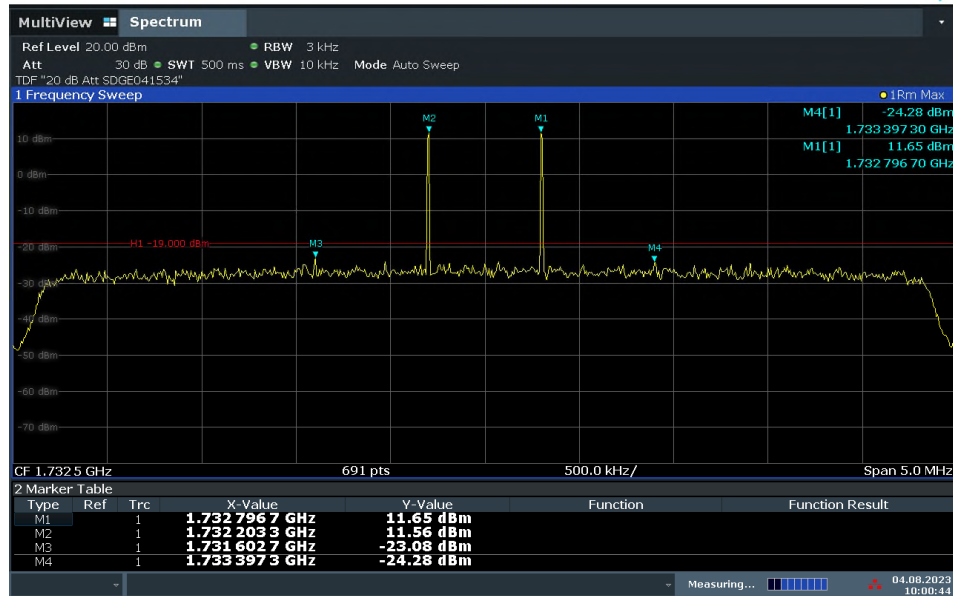


09:49:13 04.08.2023

Note: The spurious above the limit are the injected CW signals, not inter-modulation products.

FCC ID: YETG41-BE
IC: 9298A-G41BE

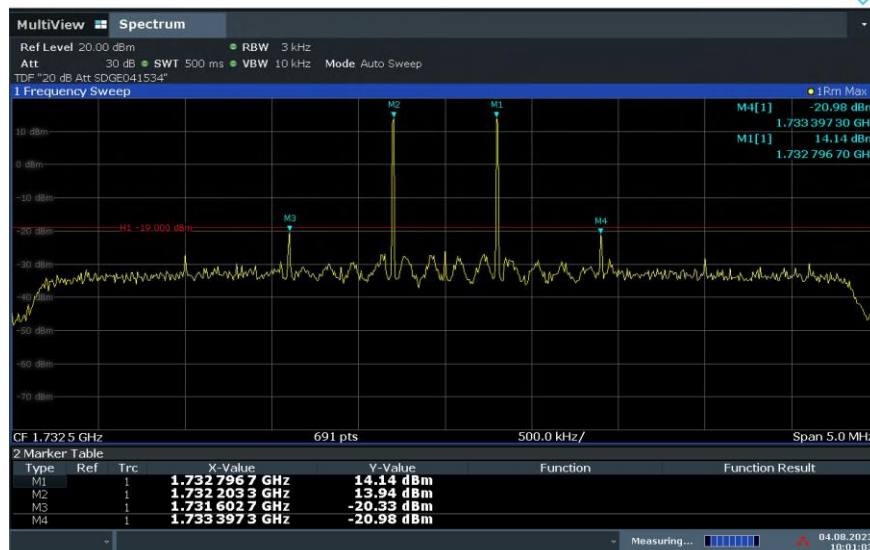
LTE Band 4 Uplink (-77.3 dBm)



10:00:45 04.08.2023

Note: The spurious above the limit are the injected CW signals, not inter-modulation products

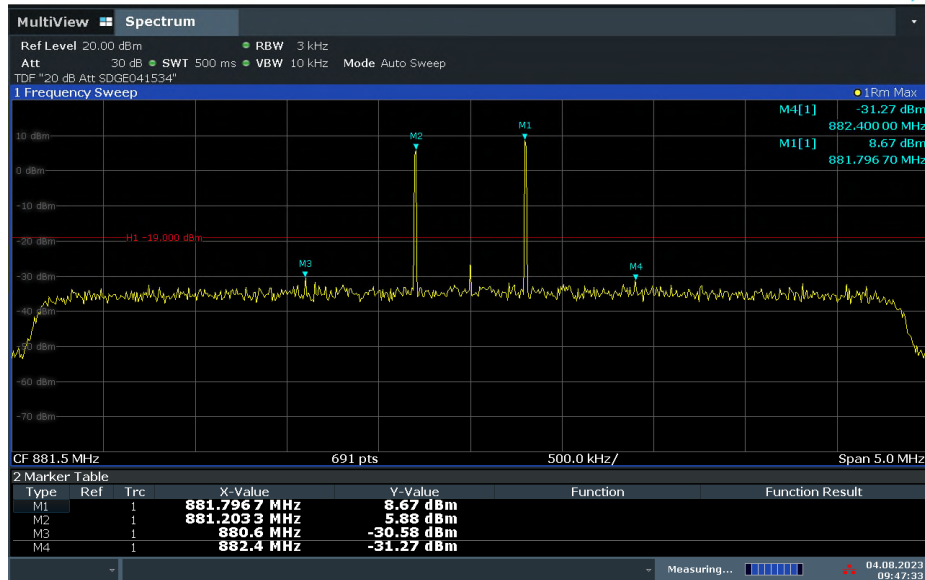
LTE Band 4 Uplink (-67.3 dBm)



10:01:04 04.08.2023

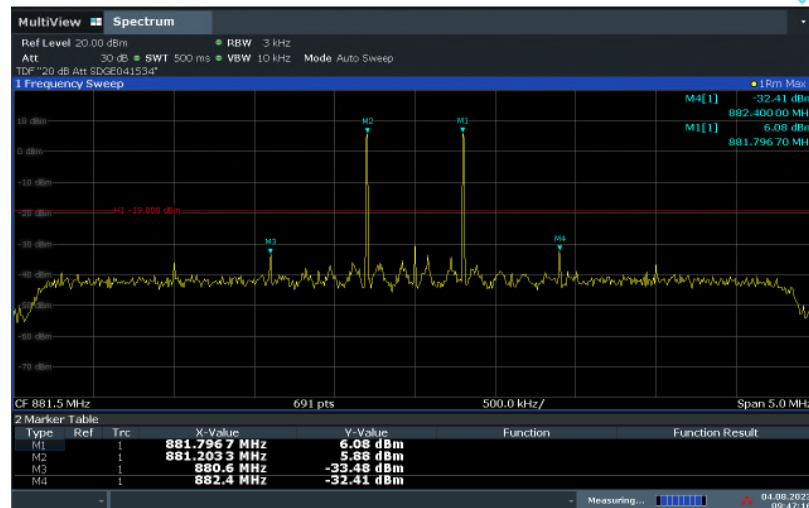
Note: The spurious above the limit are the injected CW signals, not inter-modulation products

FCC ID: YETG41-BE
IC: 9298A-G41BE

LTE Band 5 Downlink (-82.4 dBm)

09:47:33 04.08.2023

Note: The spurious above the limit are the injected CW signals, not inter-modulation products.

LTE Band 5 Downlink (-72.4 dBm)

09:47:16 04.08.2023

Note: The spurious above the limit are the injected CW signals, not inter-modulation products.

FCC ID: YETG41-BE
IC: 9298A-G41BE

LTE Band 5 Uplink (-75.8 dBm)



Note: The spurious above the limit are the injected CW signals, not inter-modulation products.

LTE Band 5 Uplink (-65.8 dBm)



Note: The spurious above the limit are the injected CW signals, not inter-modulation products.

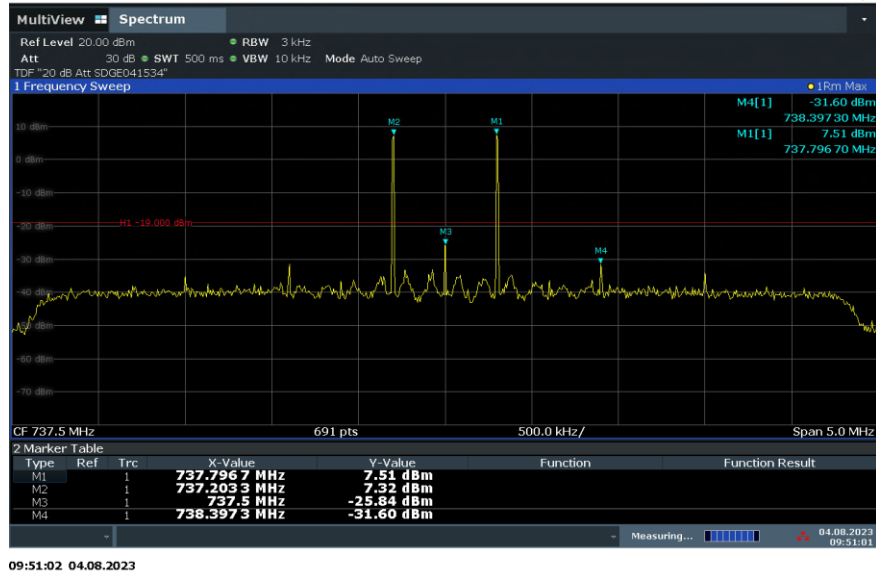
FCC ID: YETG41-BE
IC: 9298A-G41BE

LTE Band 12 Downlink (-82.2 dBm)



Note: The spurious above the limit are the injected CW signals, not inter-modulation products.

LTE Band 12 Downlink (-72.2 dBm)



Note: The spurious above the limit are the injected CW signals, not inter-modulation products.

FCC ID: YETG41-BE
IC: 9298A-G41BE

LTE Band 12 Uplink (-75.6 dBm)



10:03:52 04.08.2023

Note: The spurious above the limit are the injected CW signals, not inter-modulation products

LTE Band 12 Uplink (-65.6 dBm)

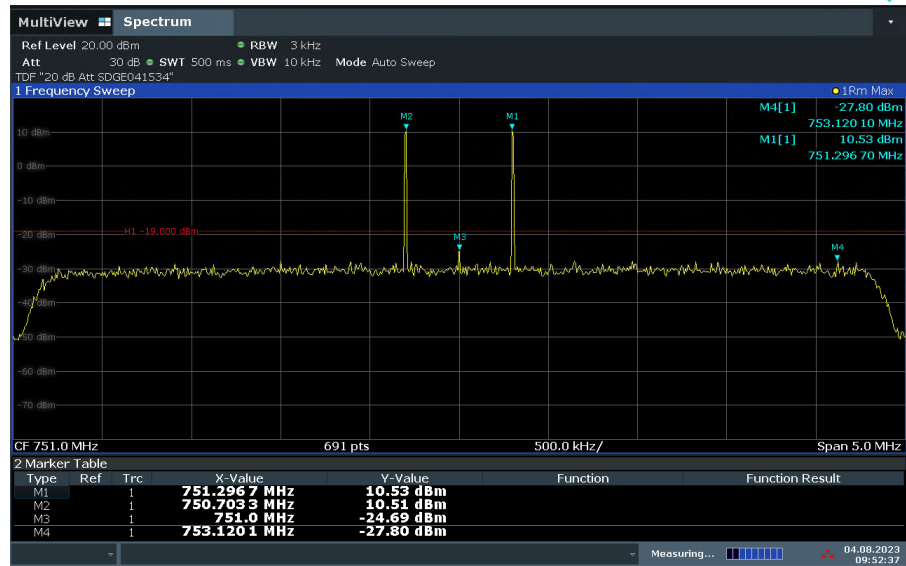


12:54:29 04.08.2023

Note: The spurious above the limit are the injected CW signals, not inter-modulation products

FCC ID: YETG41-BE
IC: 9298A-G41BE

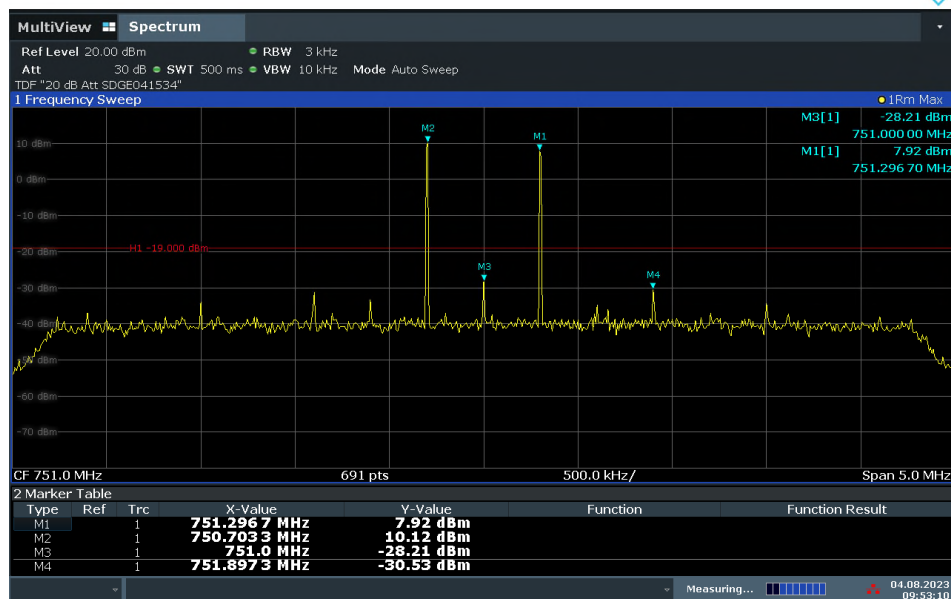
LTE Band 13 Downlink (-82.3dBm)



09:52:38 04.08.2023

Note: The spurious above the limit are the injected CW signals, not inter-modulation products.

LTE Band 13 Downlink (-72.3dBm)

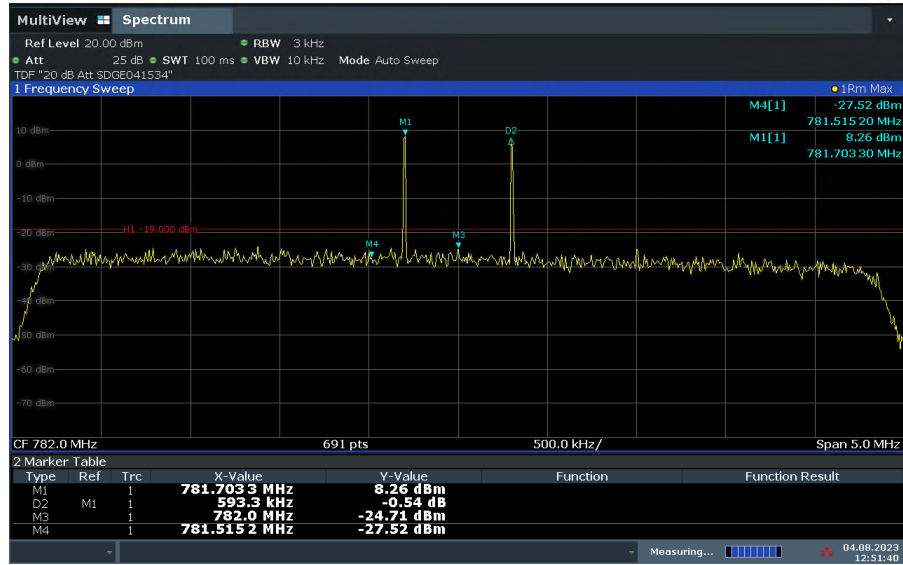


09:53:11 04.08.2023

Note: The spurious above the limit are the injected CW signals, not inter-modulation products.

FCC ID: YETG41-BE
IC: 9298A-G41BE

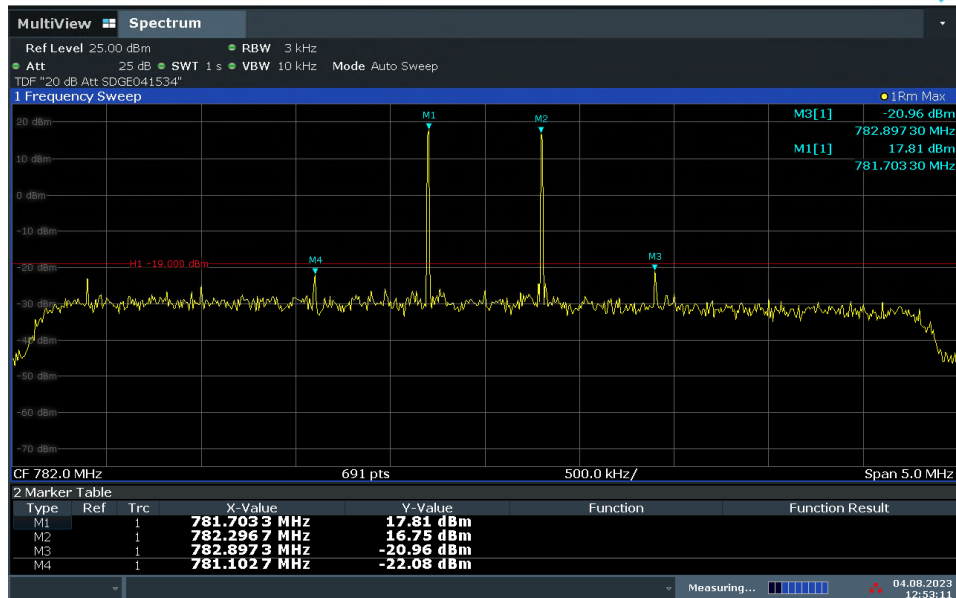
LTE Band 13 Uplink (-75.5 dBm)



12:51:41 04.08.2023

Note: The spurious above the limit are the injected CW signals, not inter-modulation products

LTE Band 13 Uplink (-65.5 dBm)

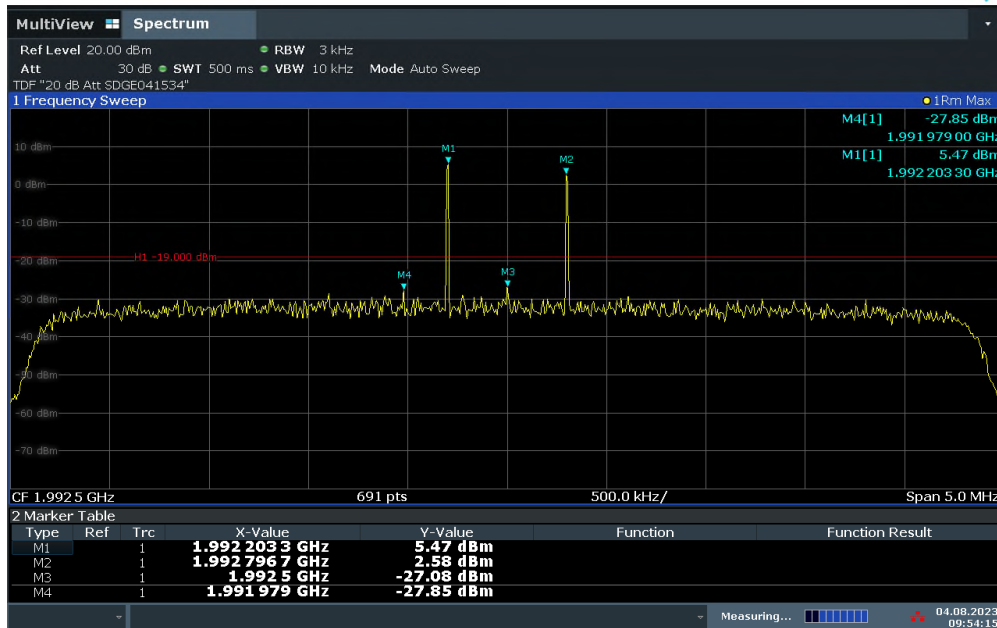


12:53:11 04.08.2023

Note: The spurious above the limit are the injected CW signals, not inter-modulation products

FCC ID: YETG41-BE
IC: 9298A-G41BE

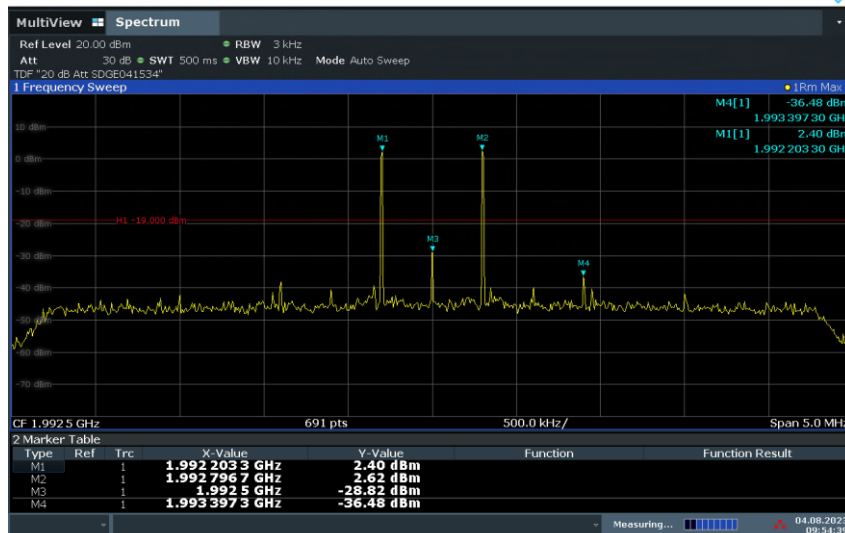
LTE Band 25 Downlink (-82.5 dBm)



09:54:16 04.08.2023

Note: The spurious above the limit are the injected CW signals, not inter-modulation products.

LTE Band 25 Downlink (-72.5 dBm)

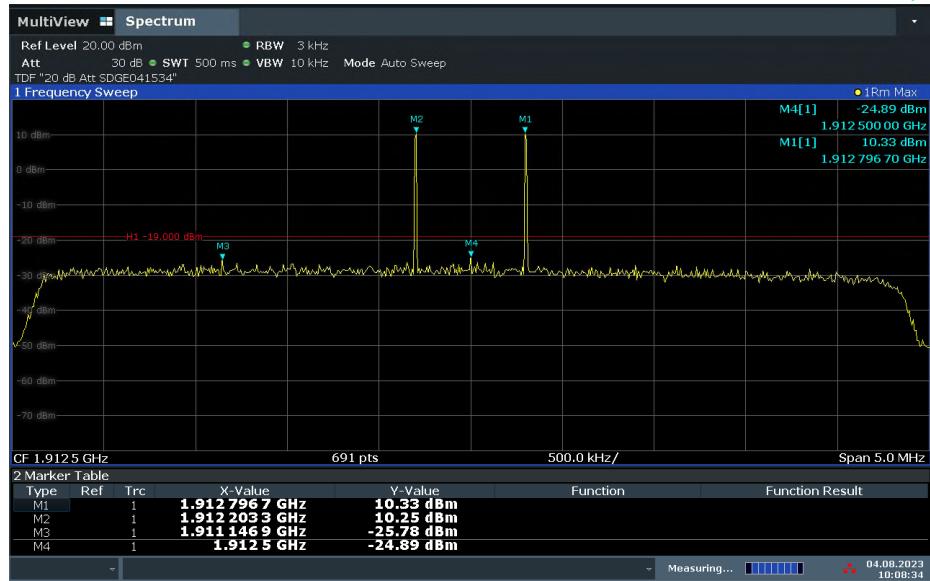


09:54:39 04.08.2023

Note: The spurious 3 above the limit are the injected CW signals, not inter-modulation products.

FCC ID: YETG41-BE
IC: 9298A-G41BE

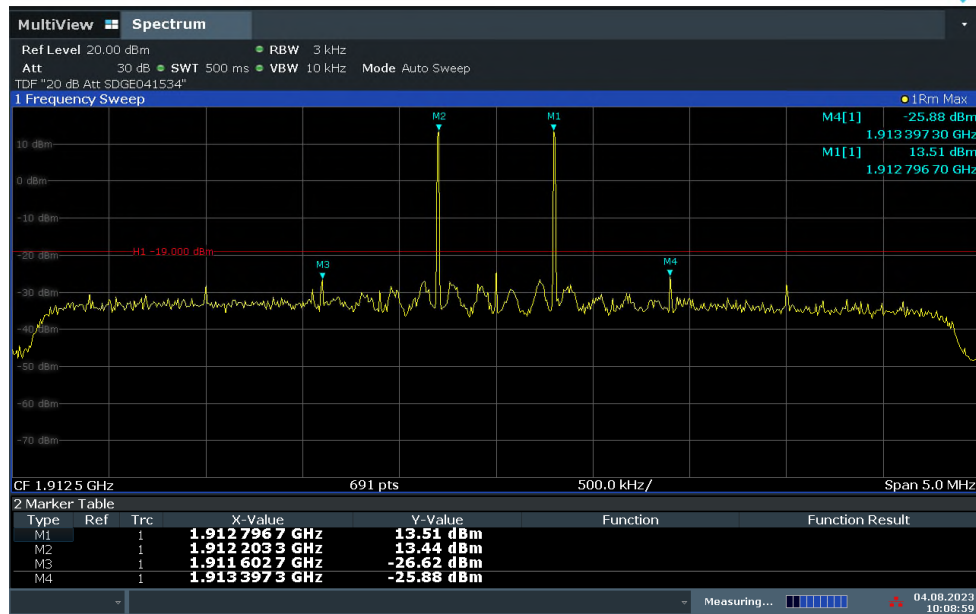
LTE Band 25 Uplink (-77.5 dBm)



10:08:35 04.08.2023

Note: The spurious above the limit are the injected CW signals, not inter-modulation products

LTE Band 25 Uplink (-65.5 dBm)



10:09:00 04.08.2023

Note: The spurious above the limit are the injected CW signals, not inter-modulation products

FCC ID: YETG41-BE
IC: 9298A-G41BE

2.5 Out Of Band Emissions

2.5.1 Specification Reference

FCC 47 CFR Part 20. Clause 20.21(e)(9)(i)(F)
RSS 131 8.5
KDB935210 D04, Clause 7.5

2.5.2 Standard Applicable

FCC 47 CFR Part 20. Clause 20.21(e)(9)(i)(F) Out of Band Emissions Limits:

Booster out of band emissions (OOBE) shall meet the FCC's mobile emission limits for the supported bands of operation. Compliance to OOBE limits will utilize high peak-to-average CMRS signal types.

2.5.3 Equipment Under Test and Modification State

Serial No: 560311000026/ Test Configuration A and B

2.5.4 Date of Test/Initial of test personnel who performed the test

August 10, 2023/MARG

2.5.5 Test Equipment Used

The major items of test equipment used for the above tests are identified in Section 3.1.

2.5.6 Environmental Conditions

Test performed at TÜV SÜD America Inc. Rancho Bernardo facility.

Ambient Temperature	26.0°C
Relative Humidity	53.3%
ATM Pressure	99.0kPa

2.5.7 Additional Observations

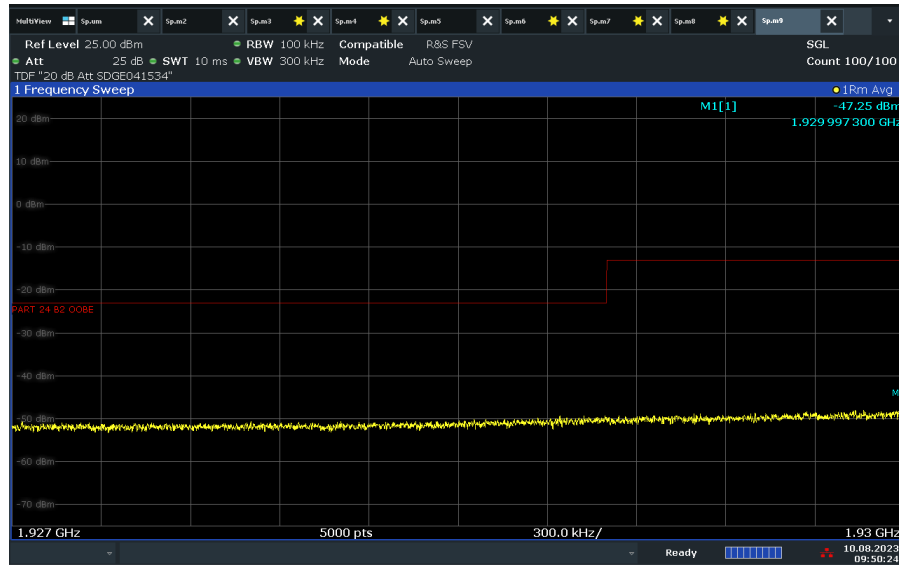
- This is conducted Test.
- Test procedure is per Section 7.5 of KDB935210 (D04 Provider Specific Booster Measurements v02r03). Appropriate offset (line losses) applied.
- The EUT operated in Test Mode, with the gain set to the maximum and a 5MHz bandwidth setting.
- The out of band emissions with Maximum Transmitter complies at 10 dB above AGC.
- Evaluations are conducted at antenna ports.
- The transducer factor (TDF) used is from the external attenuators and cables used.
- Per Client request only High Channel was tested for Band 25
- Operational uplink and downlink bands for LTE Band 2, 4, 5, 12, 13, 25 were tested.
- Signal: 5MHz LTE.



FCC ID: YETG41-BE
IC: 9298A-G41BE

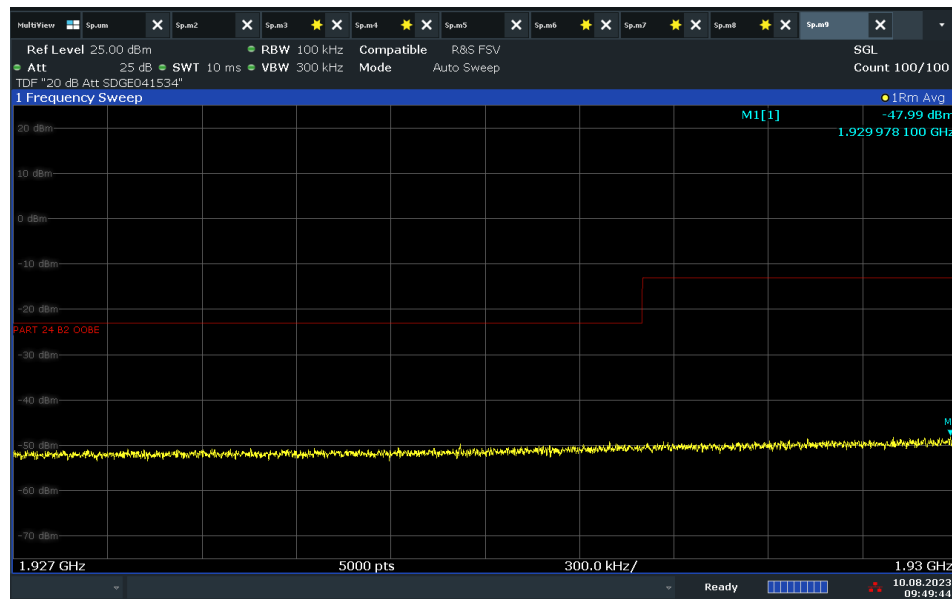
2.5.8 Test Results

LTE Band 2 Downlink 5MHz Bandwidth Low Channel (-82.5 dBm)



09:50:24 10.08.2023

LTE Band 2 Downlink 5MHz Bandwidth Low Channel 10 dB Above AGC

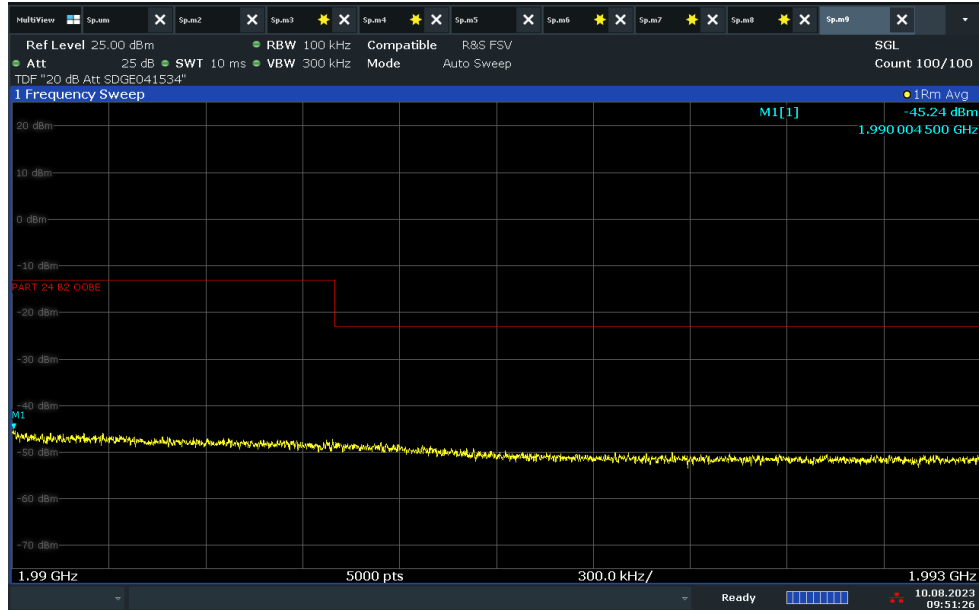


09:49:45 10.08.2023



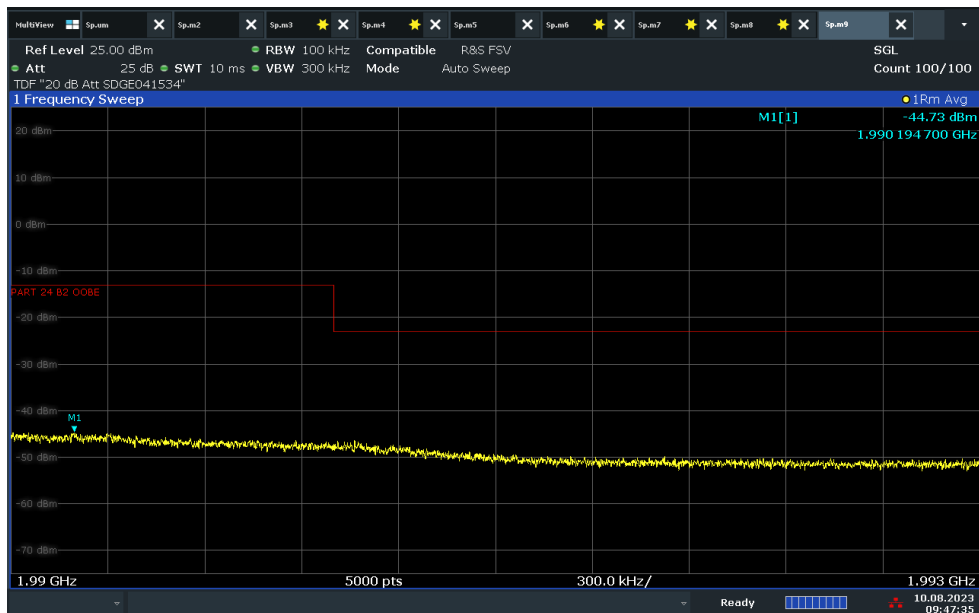
FCC ID: YETG41-BE
IC: 9298A-G41BE

LTE Band 2 Downlink 5MHz Bandwidth High Channel (-82.5 dBm)



09:51:26 10.08.2023

LTE Band 2 Downlink 5MHz Bandwidth High Channel 10 dB Above AGC

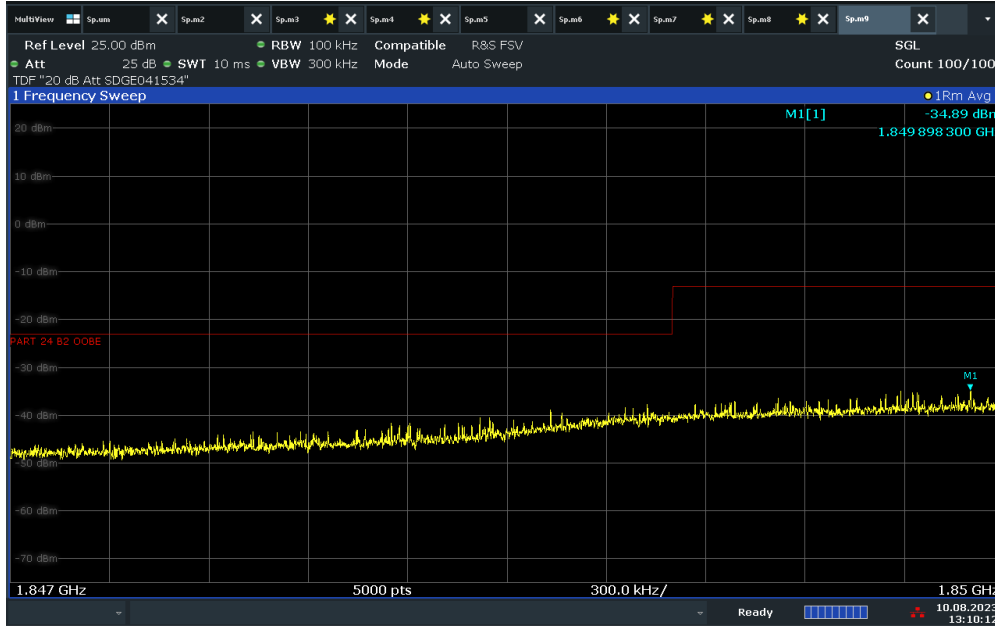


09:47:36 10.08.2023



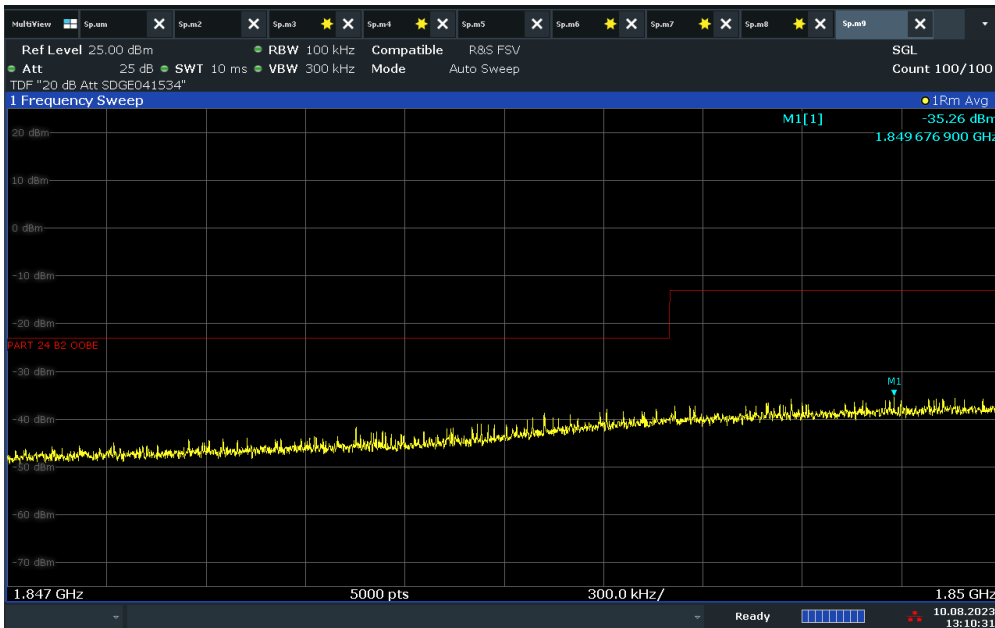
FCC ID: YETG41-BE
IC: 9298A-G41BE

LTE Band 2 Uplink 5MHz Bandwidth Low Channel (-77.5 dBm)



13:10:13 10.08.2023

LTE Band 2 Uplink 5MHz Bandwidth Low Channel 10 dB Above AGC

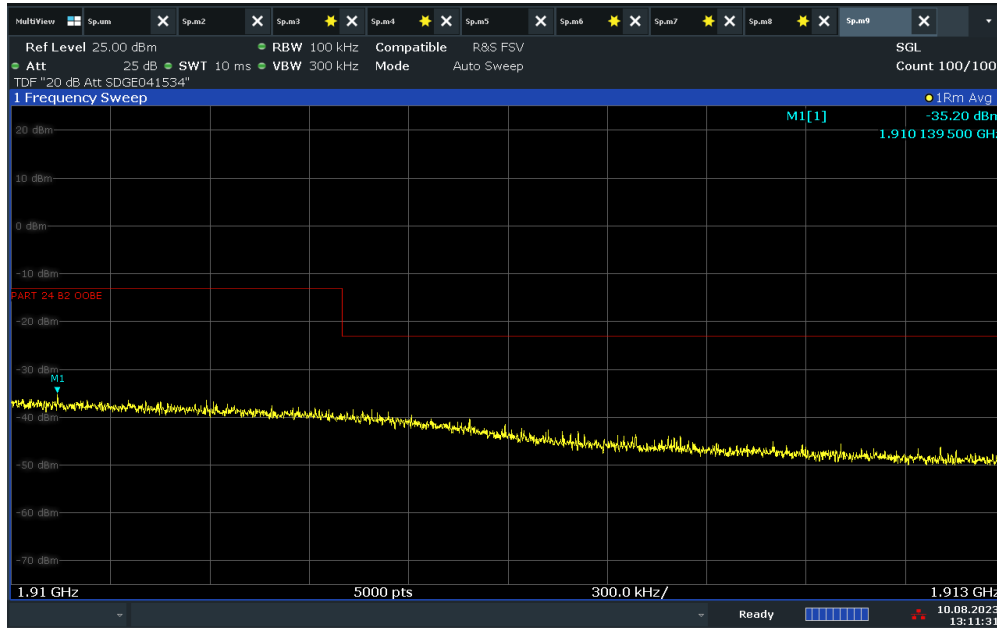


13:10:31 10.08.2023



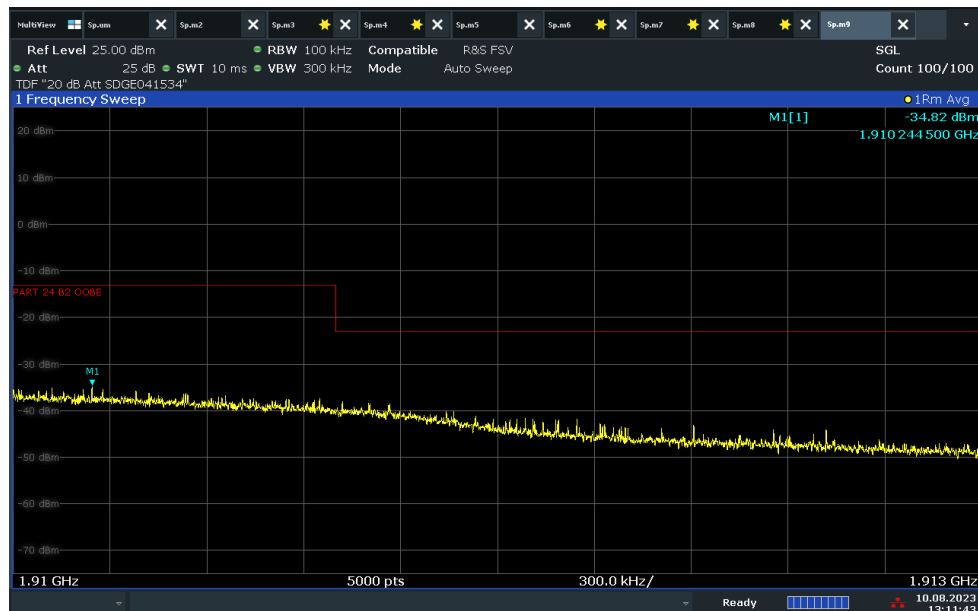
FCC ID: YETG41-BE
IC: 9298A-G41BE

LTE Band 2 Uplink 5MHz Bandwidth High Channel (-77.5 dBm)



13:11:31 10.08.2023

LTE Band 2 Uplink 5MHz Bandwidth High Channel 10 dB Above AGC



13:11:43 10.08.2023