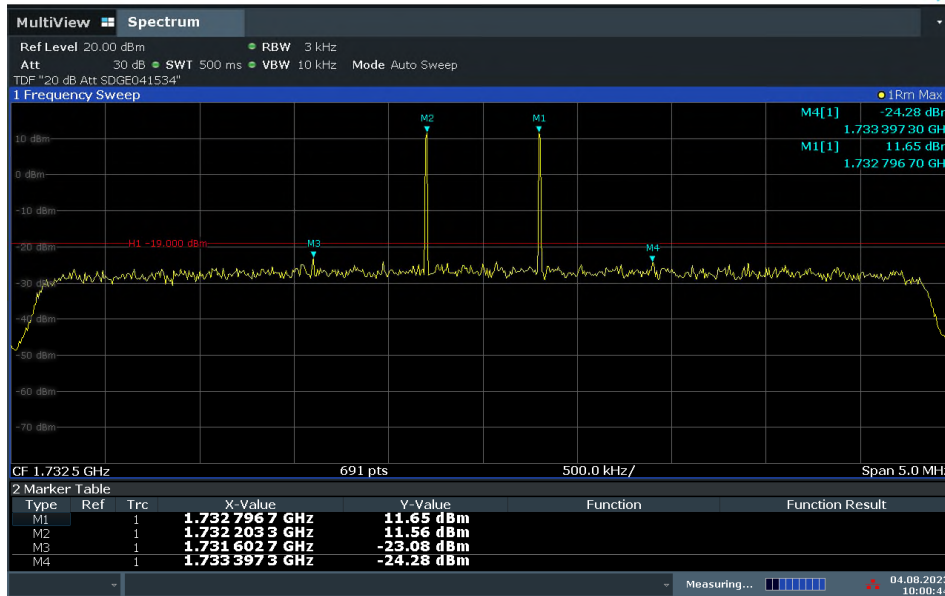




FCC ID: YETG43-BBBE  
 IC No.: 9298A-G43BBBE

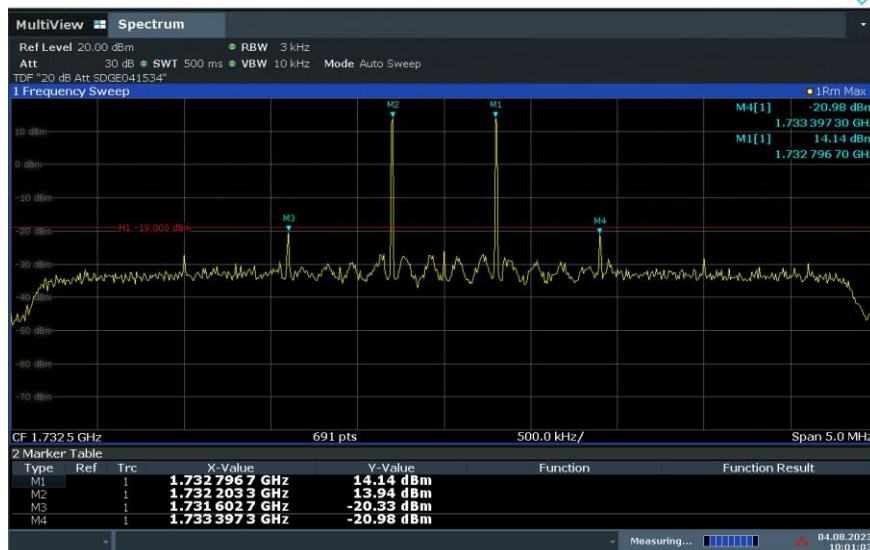
**LTE Band 4 Uplink (-77.3 dBm)**



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)**



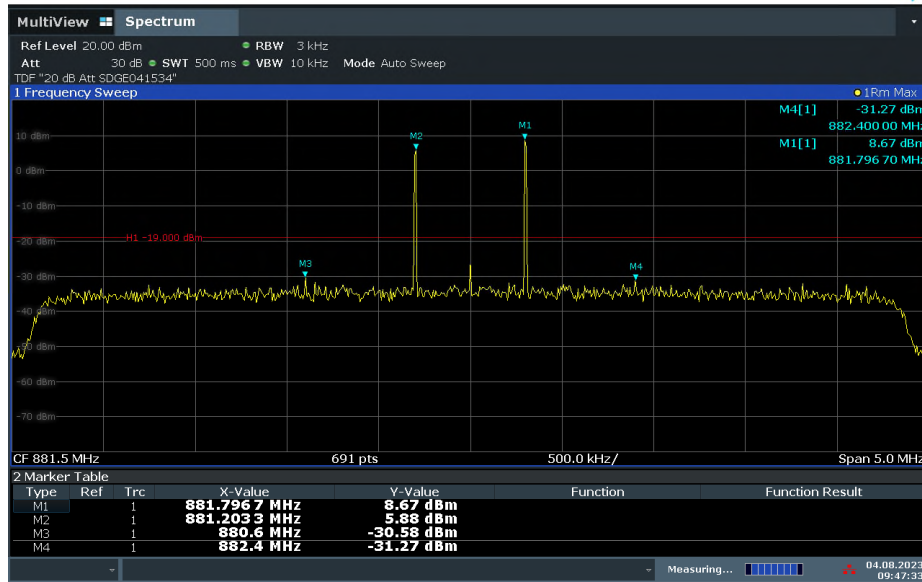
10:01:04 04.08.2023

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



FCC ID: YETG43-BBBE  
 IC No.: 9298A-G43BBBE

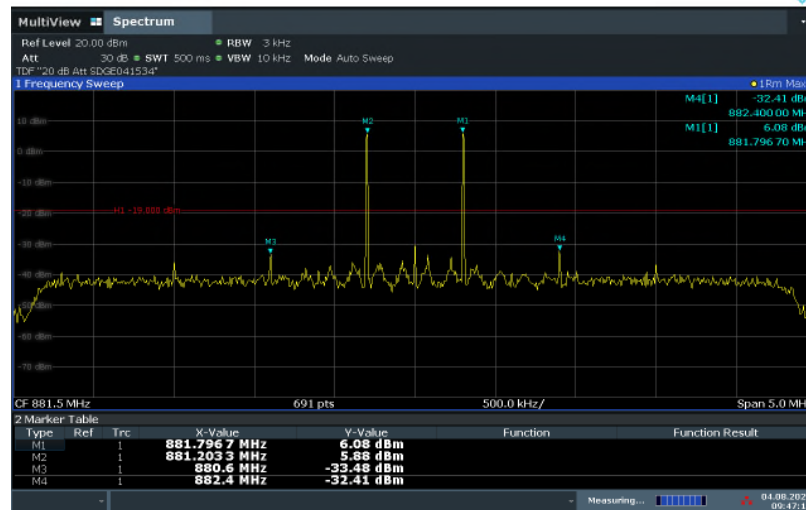
**LTE Band 5 Downlink (-82.4 dBm)**



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: YETG43-BBBE  
 IC No.: 9298A-G43BBBE

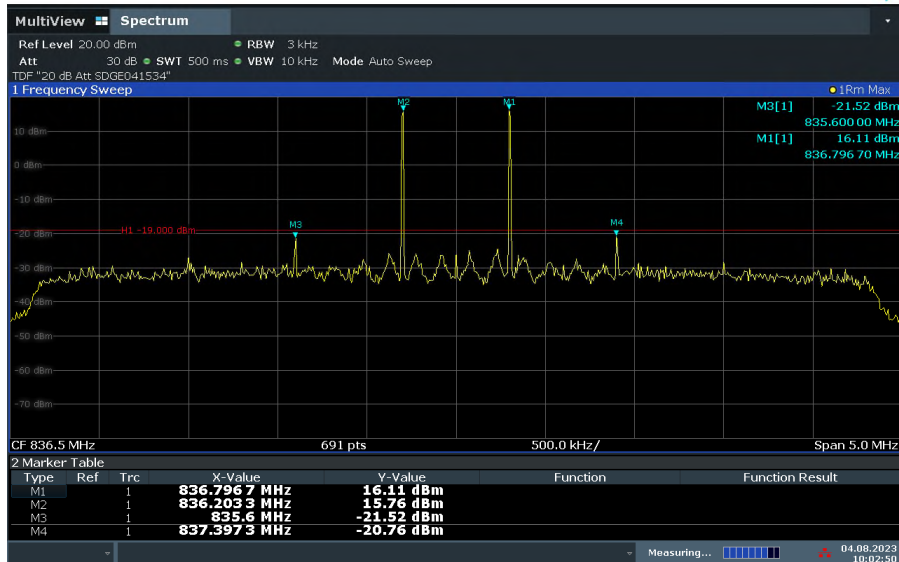
**LTE Band 5 Uplink (-75.8 dBm)**



10:02:29 04.08.2023

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

**LTE Band 5 Uplink (-65.8 dBm)**



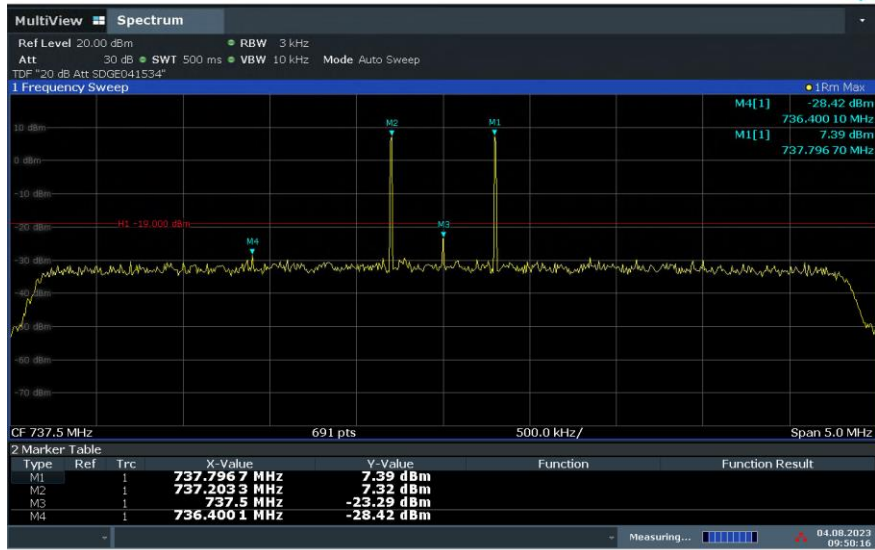
10:02:50 04.08.2023

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



FCC ID: YETG43-BBBE  
 IC No.: 9298A-G43BBBE

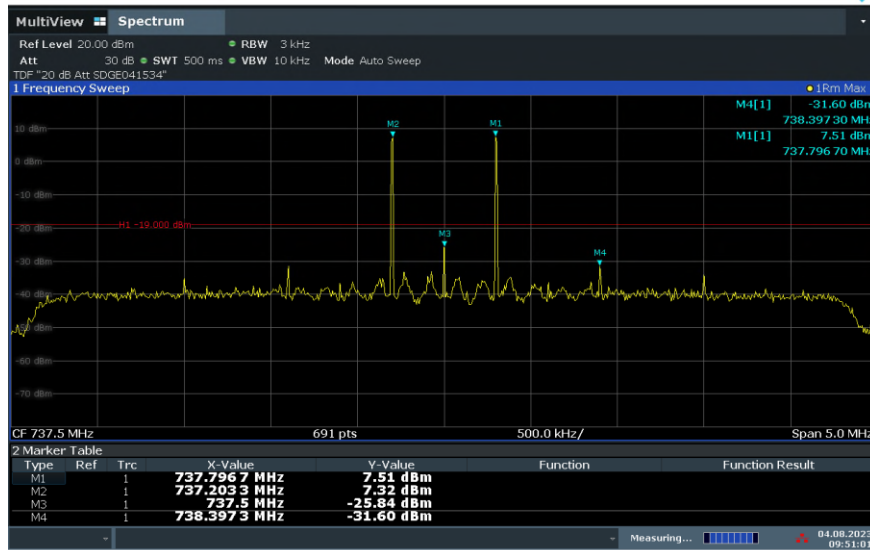
**LTE Band 12 Downlink (-82.2 dBm)**



09:50:17 04.08.2023

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

**LTE Band 12 Downlink (-72.2 dBm)**

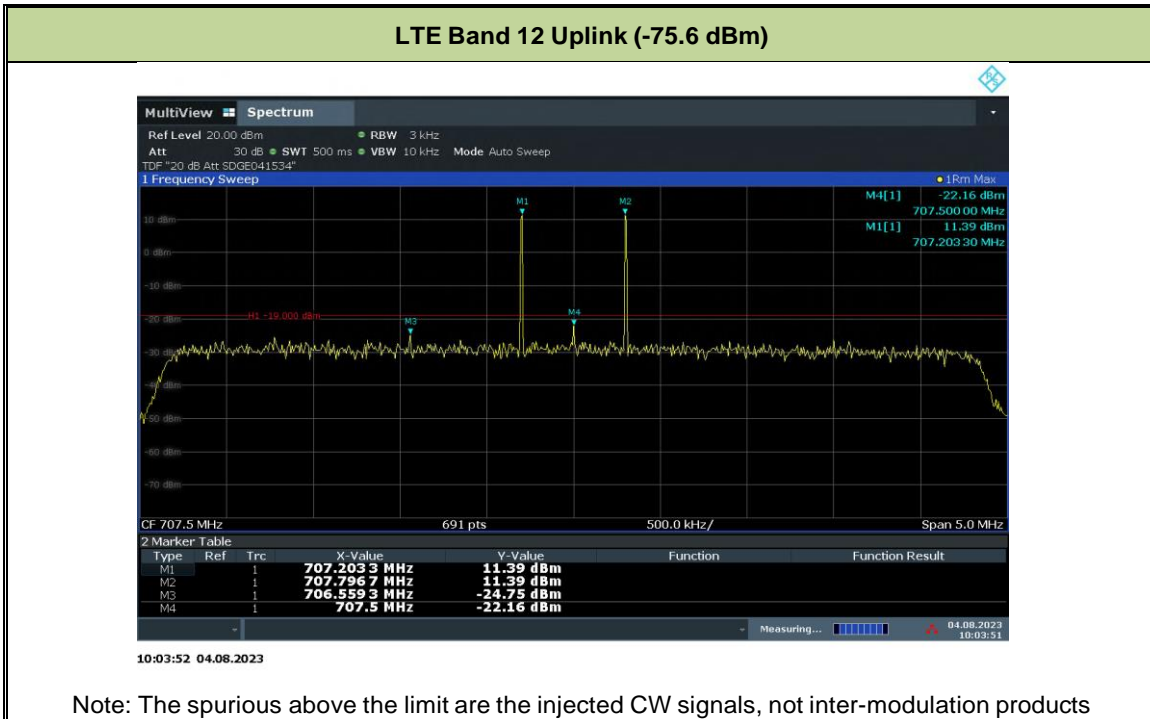


09:51:02 04.08.2023

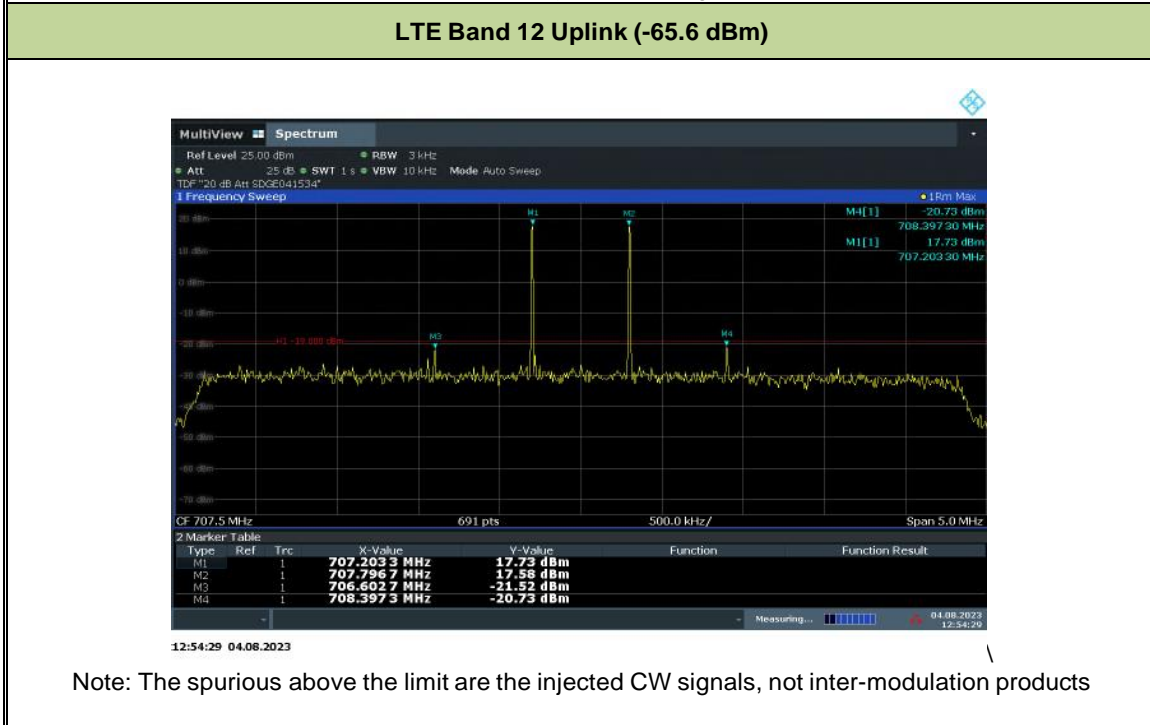
Note: The spurious above the limit are the injected CW signals, not inter-modulation products.



FCC ID: YETG43-BBBE  
 IC No.: 9298A-G43BBBE



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

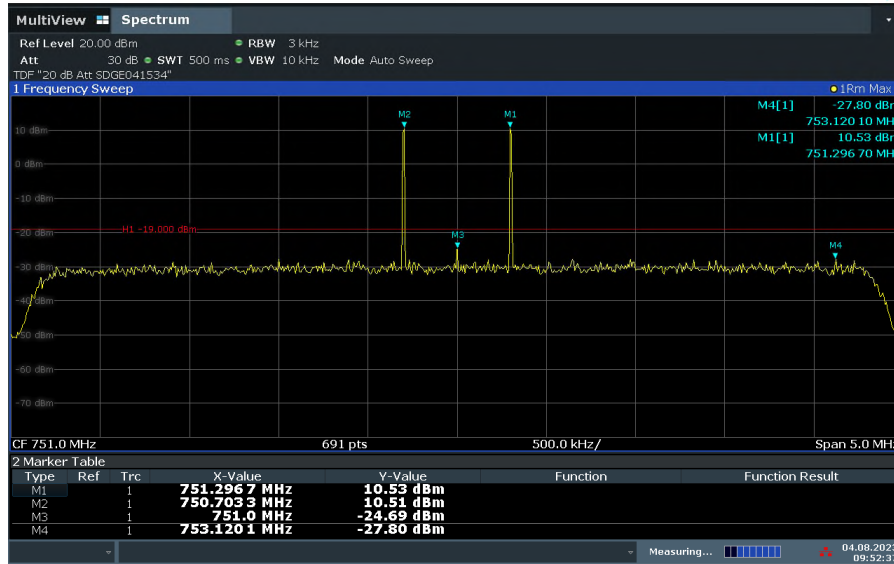


Note: The spurious above the limit are the injected CW signals, not inter-modulation products



FCC ID: YETG43-BBBE  
 IC No.: 9298A-G43BBBE

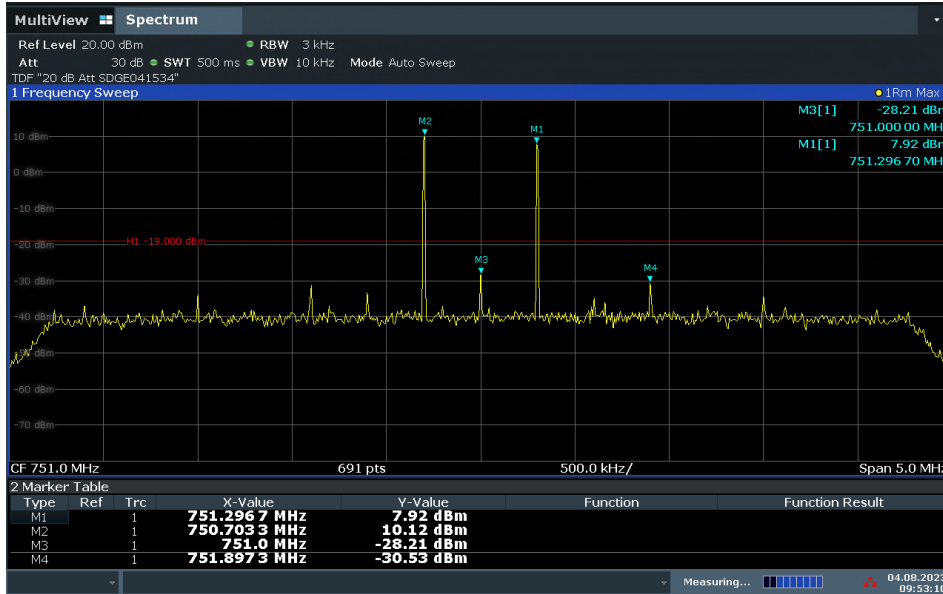
**LTE Band 13 Downlink (-82.3dBm)**



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

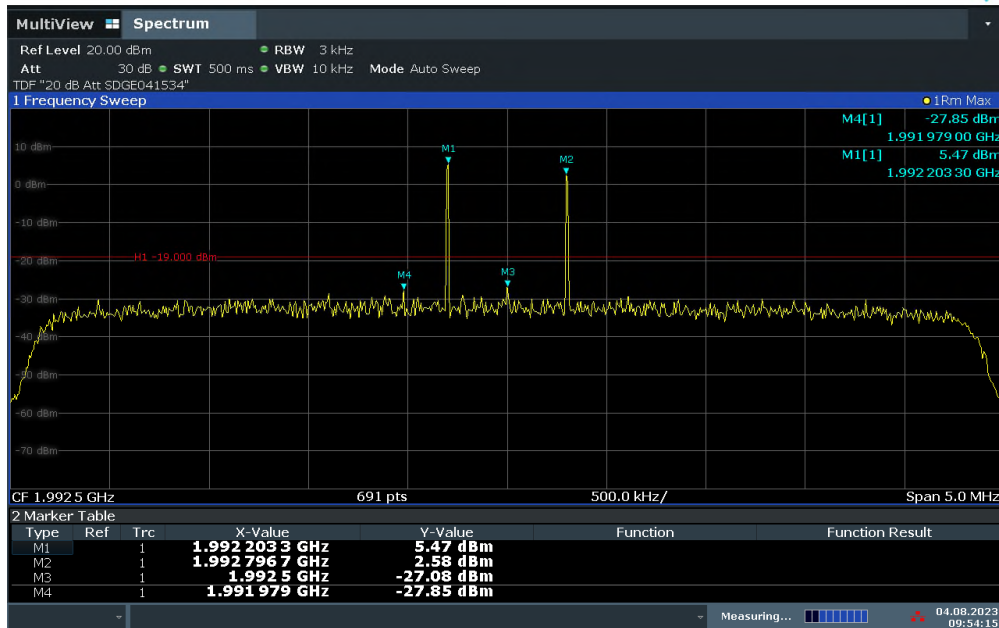
Note: The spurious above the limit are the injected CW signals, not inter-modulation products.





FCC ID: YETG43-BBBE  
 IC No.: 9298A-G43BBBE

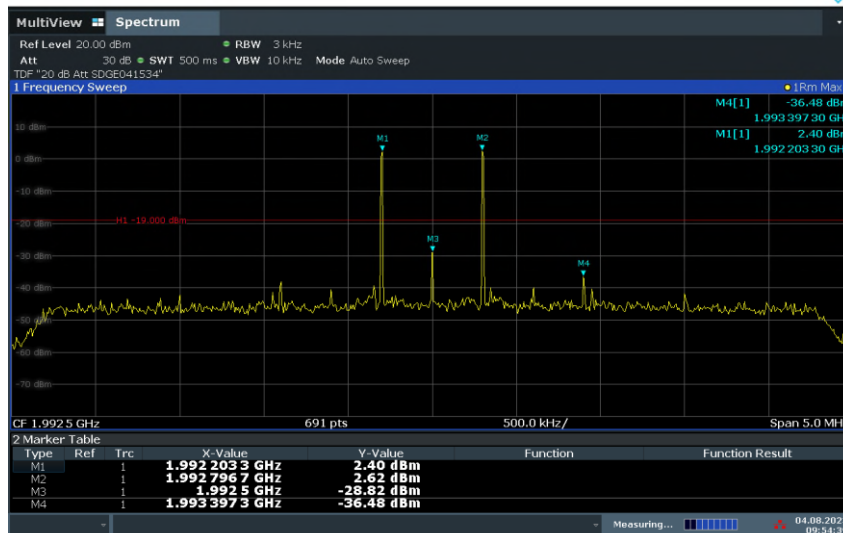
**LTE Band 25 Downlink (-82.5 dBm)**



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

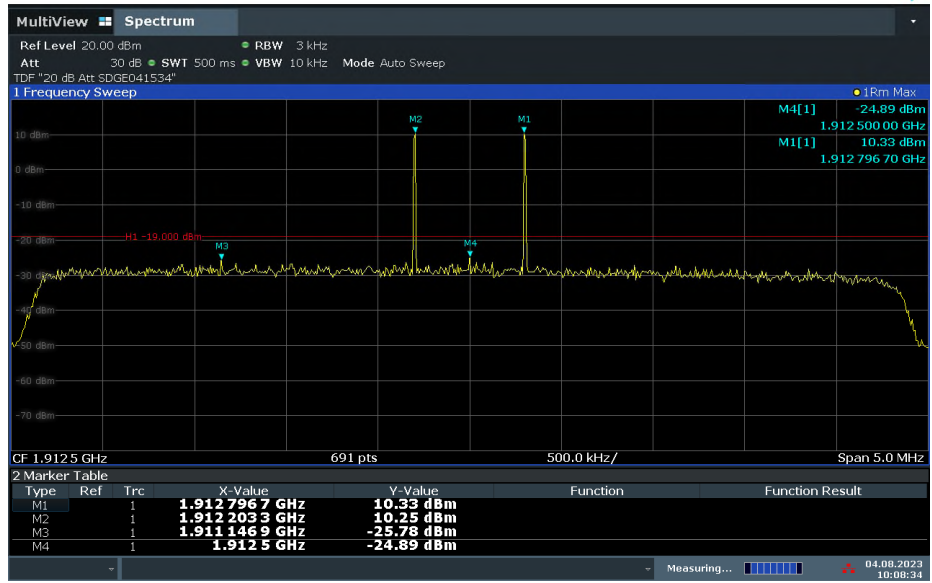
Note: The spurious 3 above the limit are the injected CW signals, not inter-modulation products.





FCC ID: YETG43-BBBE  
 IC No.: 9298A-G43BBBE

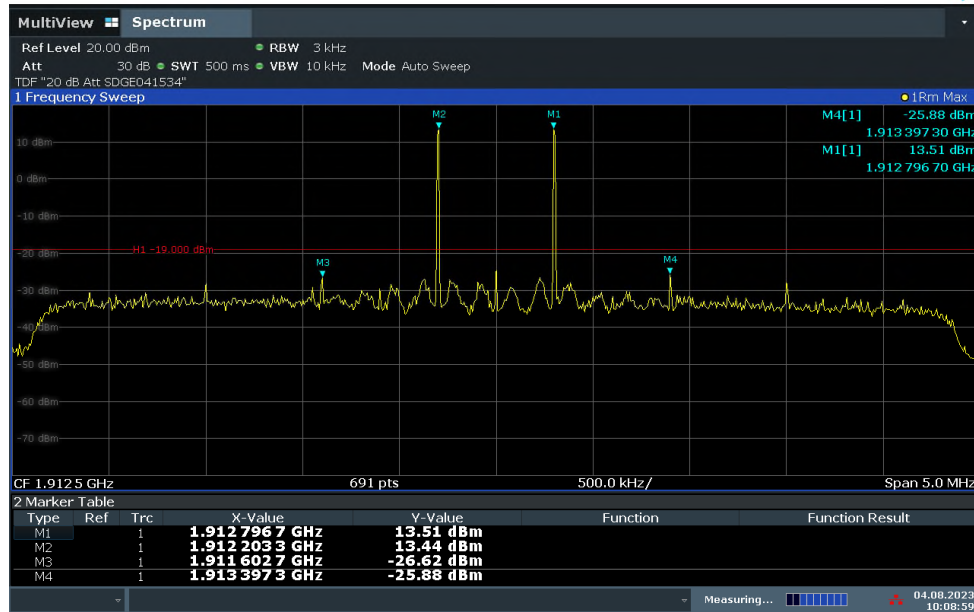
**LTE Band 25 Uplink (-77.5 dBm)**



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: YETG43-BBBE  
IC No.: 9298A-G43BBBE

**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

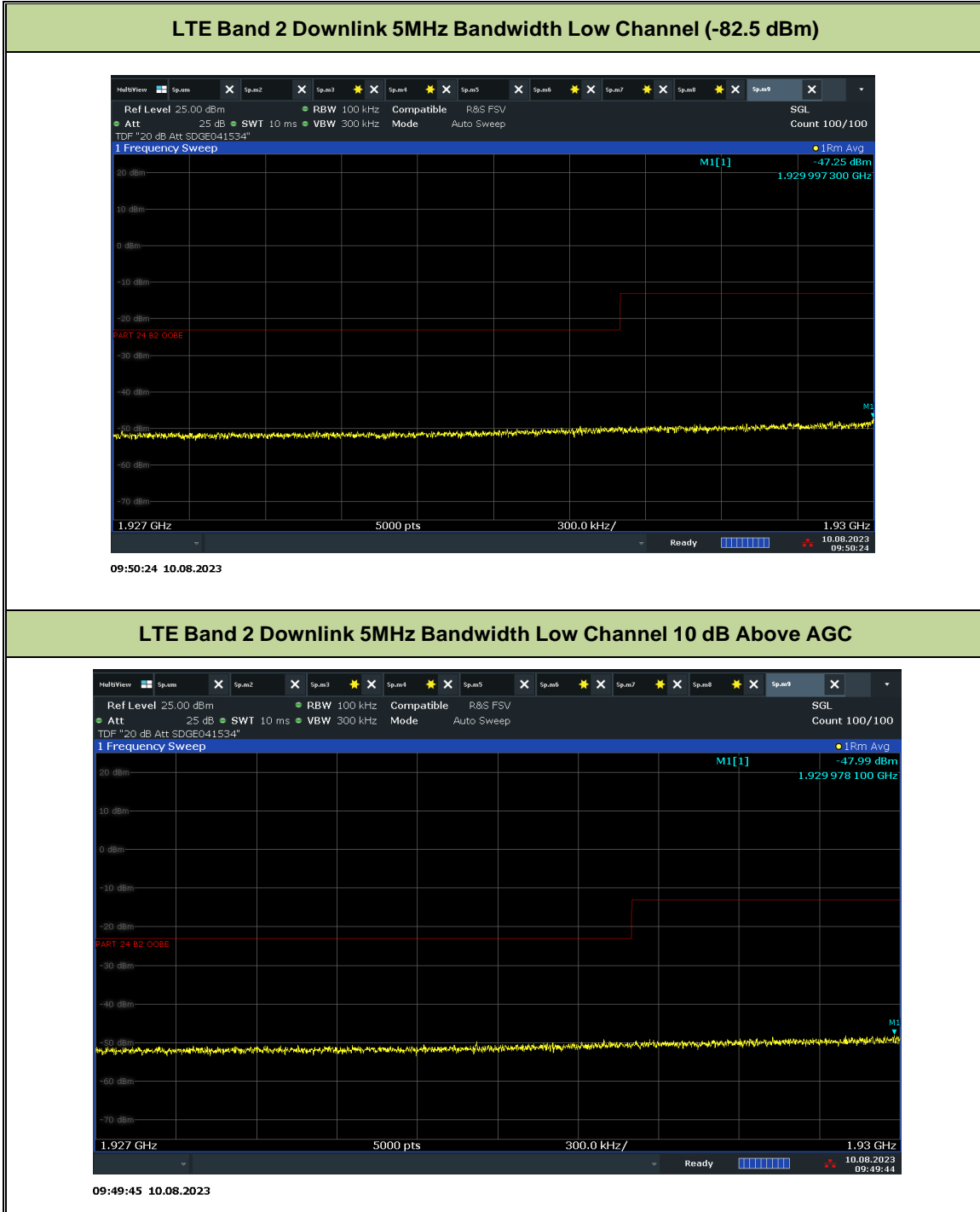
**2.5.7 Additional Observations**

- 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: YETG43-BBBE  
IC No.: 9298A-G43BBBE

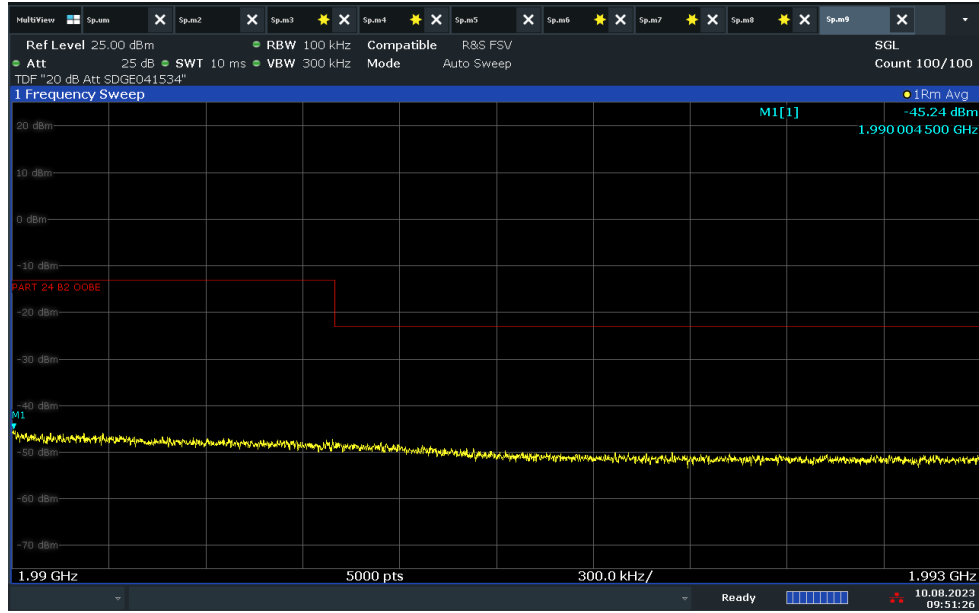
### 2.5.8 Test Results





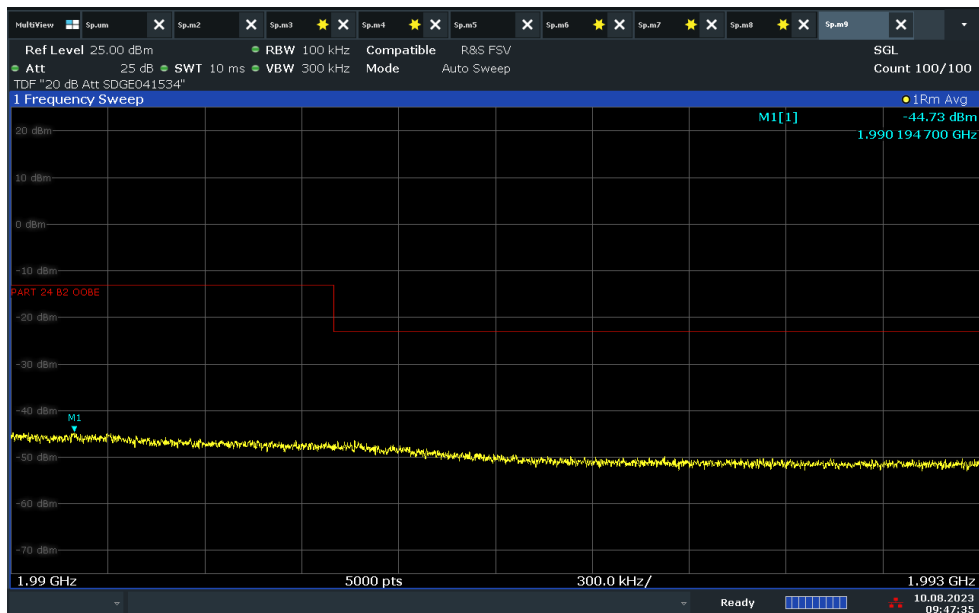
FCC ID: YETG43-BBBE  
IC No.: 9298A-G43BBBE

### 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



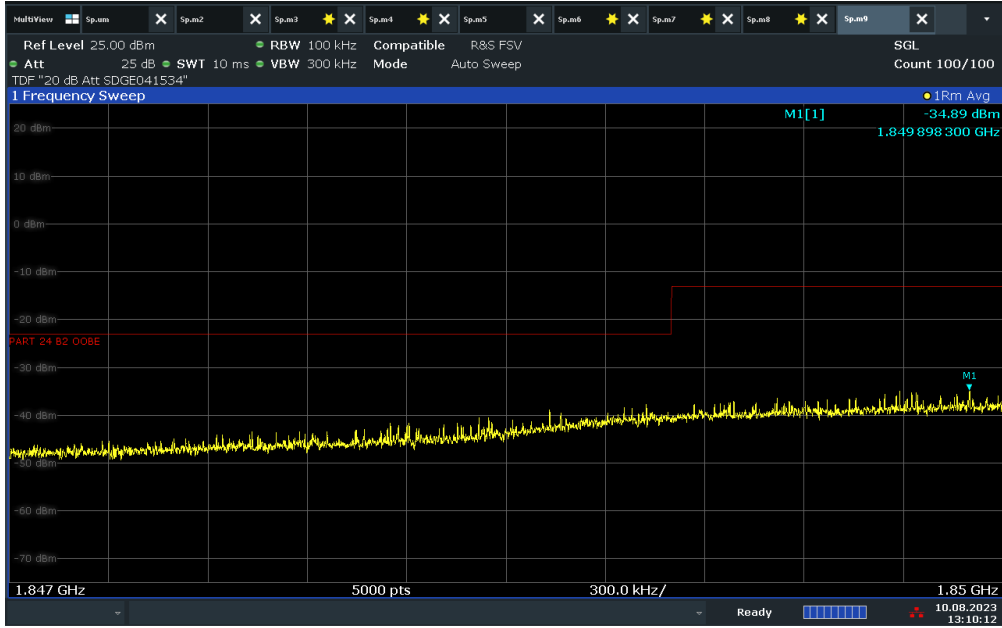
09:47:36 10.08.2023



FCC ID: YETG43-BBBE  
IC No.: 9298A-G43BBBE

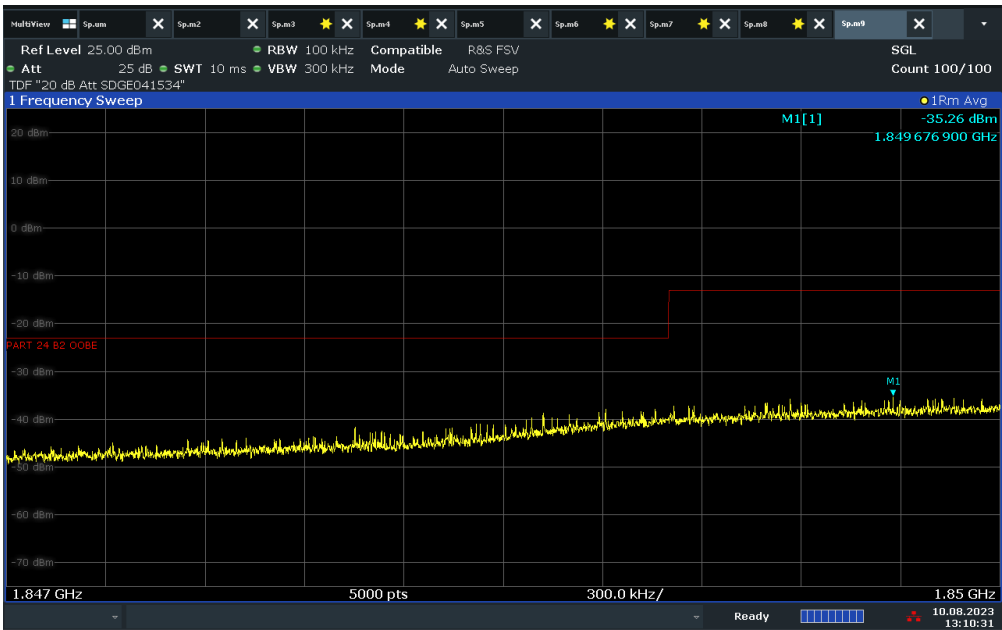
Product Service

### 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



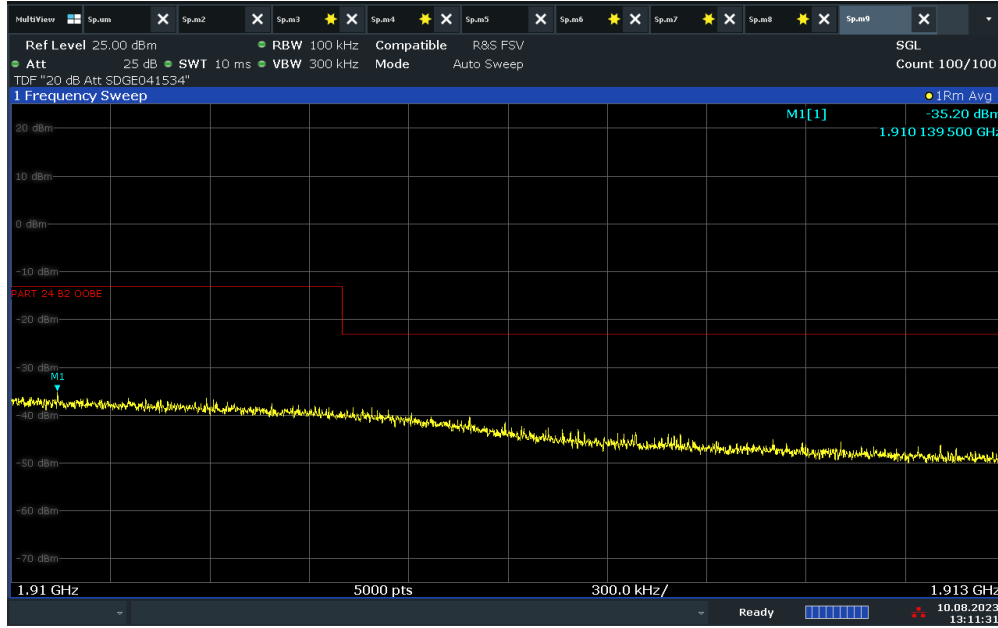
13:10:31 10.08.2023



FCC ID: YETG43-BBBE  
IC No.: 9298A-G43BBBE

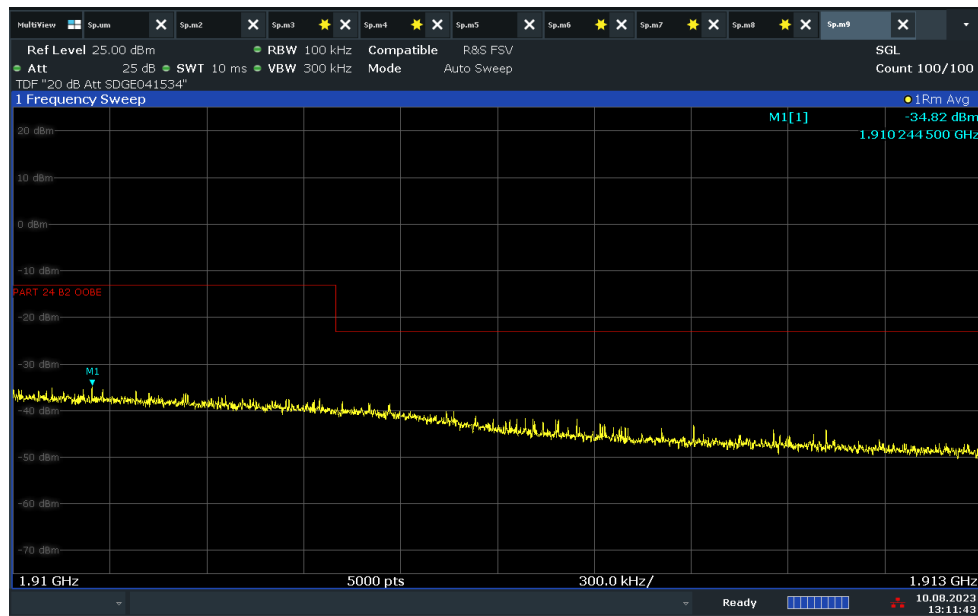
Product Service

### 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



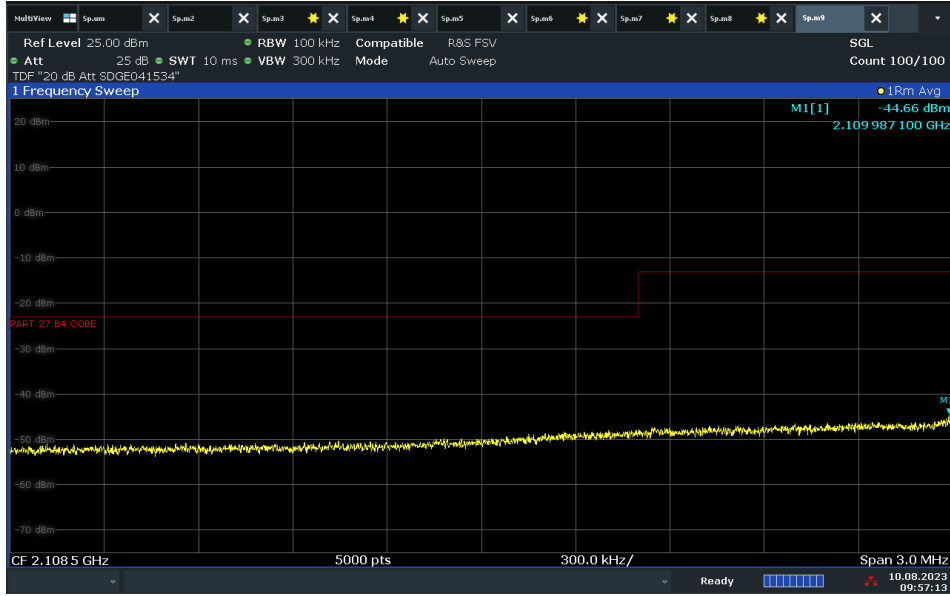
13:11:43 10.08.2023



FCC ID: YETG43-BBBE  
IC No.: 9298A-G43BBBE

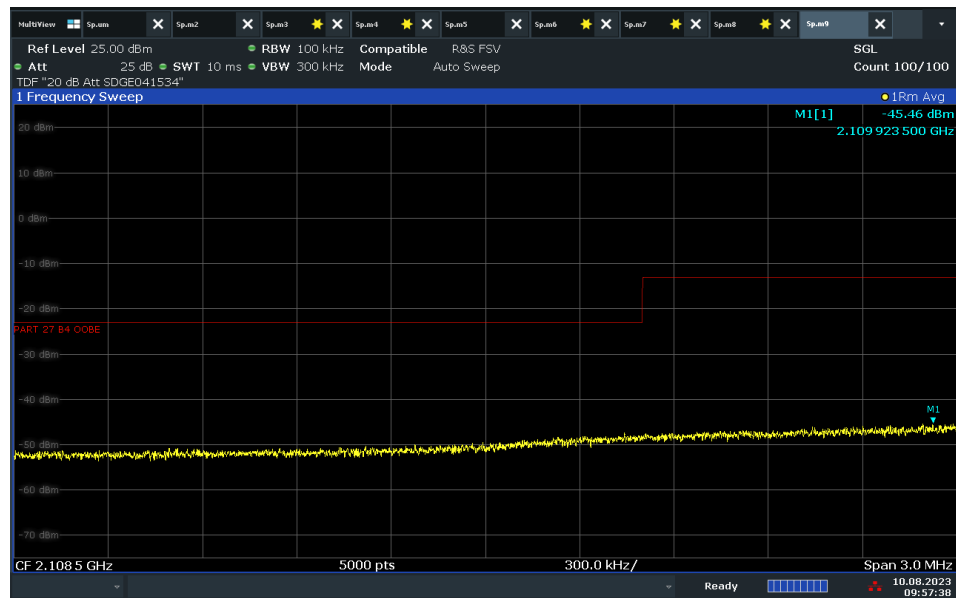
Product Service

### LTE Band 4 Downlink 5MHz Bandwidth Low Channel (-82.5 dBm)



09:57:14 10.08.2023

### LTE Band 4 Downlink 5MHz Bandwidth Low Channel 10 dB Above AGC

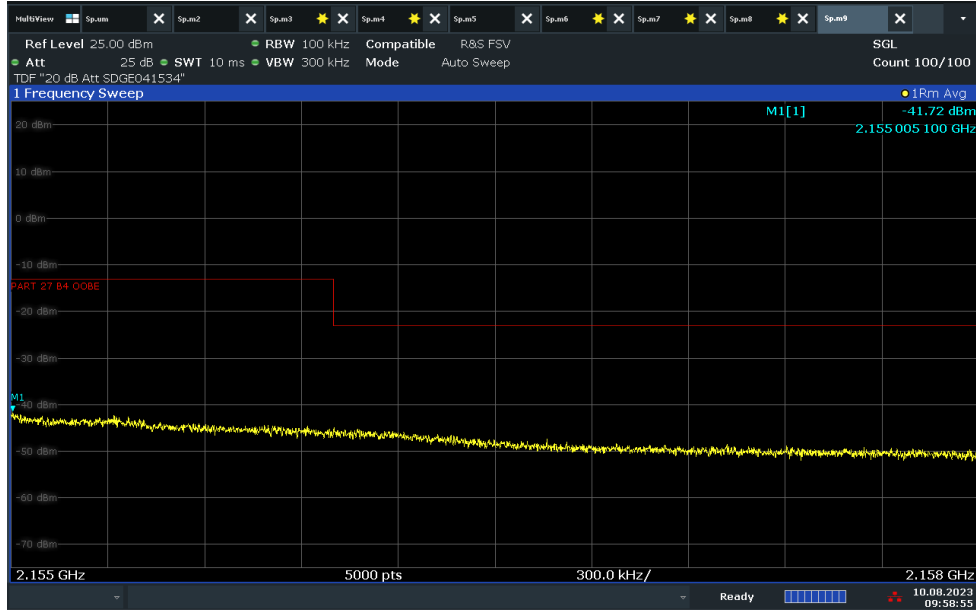


09:57:39 10.08.2023



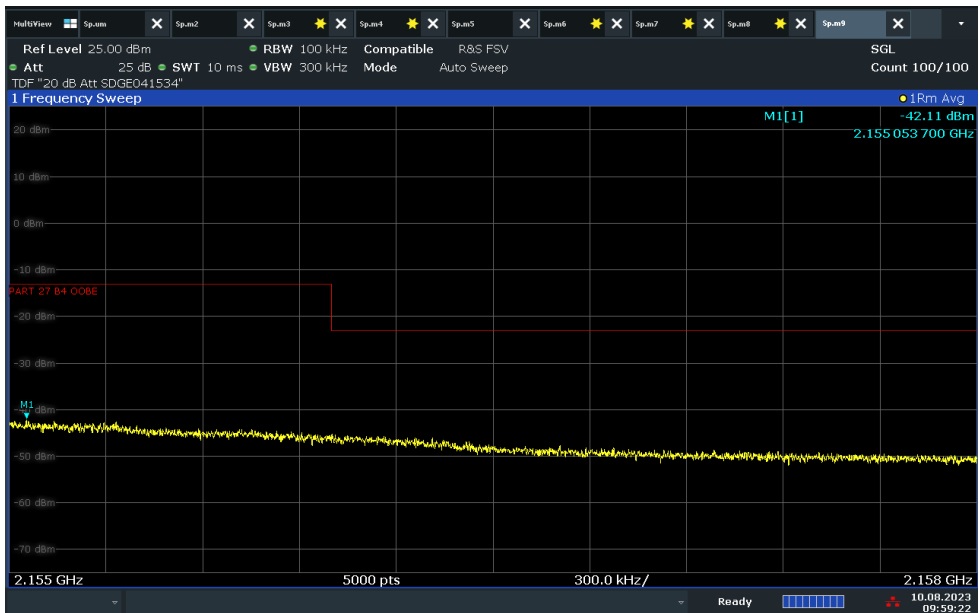
FCC ID: YETG43-BBBE  
IC No.: 9298A-G43BBBE

### LTE Band 4 Downlink 5MHz Bandwidth High Channel (-82.5 dBm)



09:58:55 10.08.2023

### LTE Band 4 Downlink 5MHz Bandwidth High Channel 10 dB Above AGC



09:59:23 10.08.2023

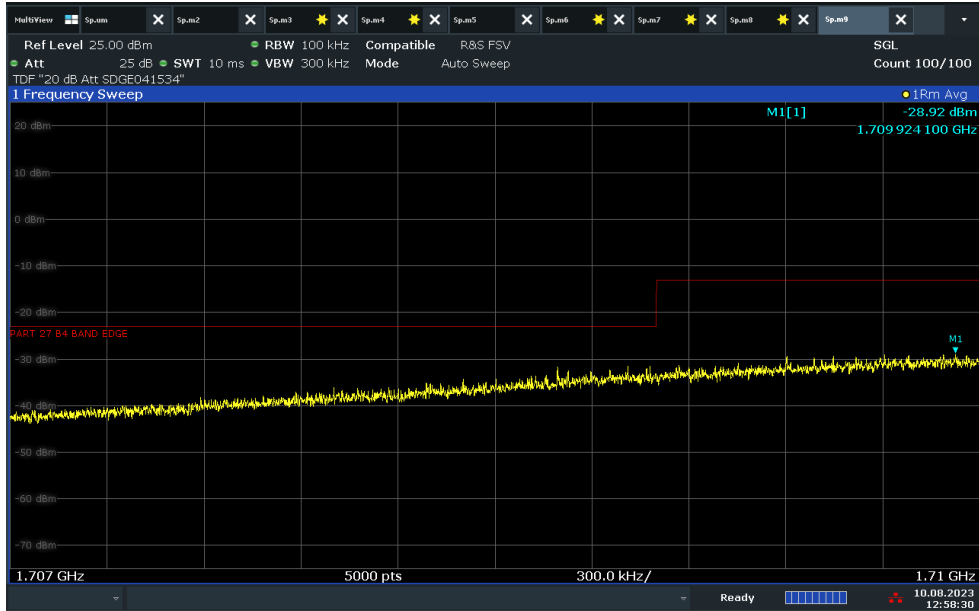




FCC ID: YETG43-BBBE  
IC No.: 9298A-G43BBBE

Product Service

### LTE Band 4 Uplink 5MHz Bandwidth Low Channel (-77.3 dBm)



12:58:30 10.08.2023

### LTE Band 4 Uplink 5MHz Bandwidth Low Channel 10 dB Above AGC



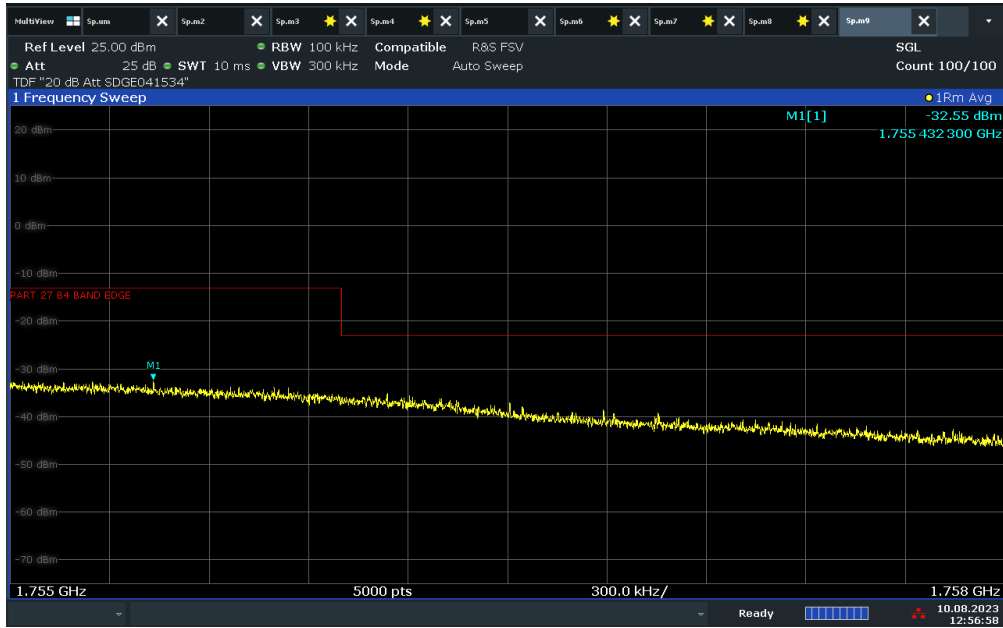
12:58:47 10.08.2023



FCC ID: YETG43-BBBE  
IC No.: 9298A-G43BBBE

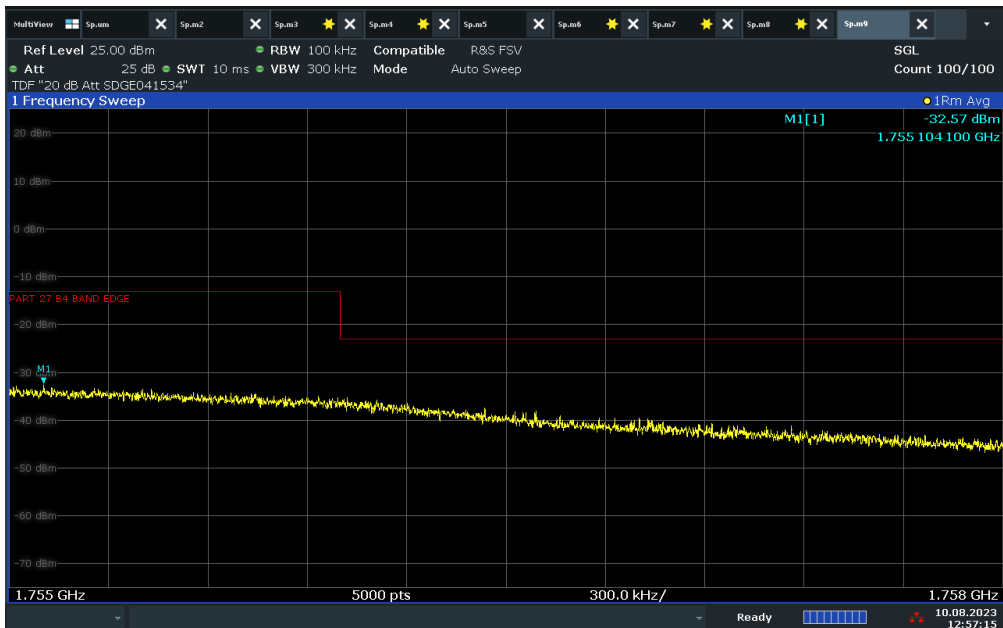
Product Service

### LTE Band 4 Uplink 5MHz Bandwidth High Channel (-77.3 dBm)



12:56:59 10.08.2023

### LTE Band 4 Uplink 5MHz Bandwidth High Channel 10 dB Above AGC

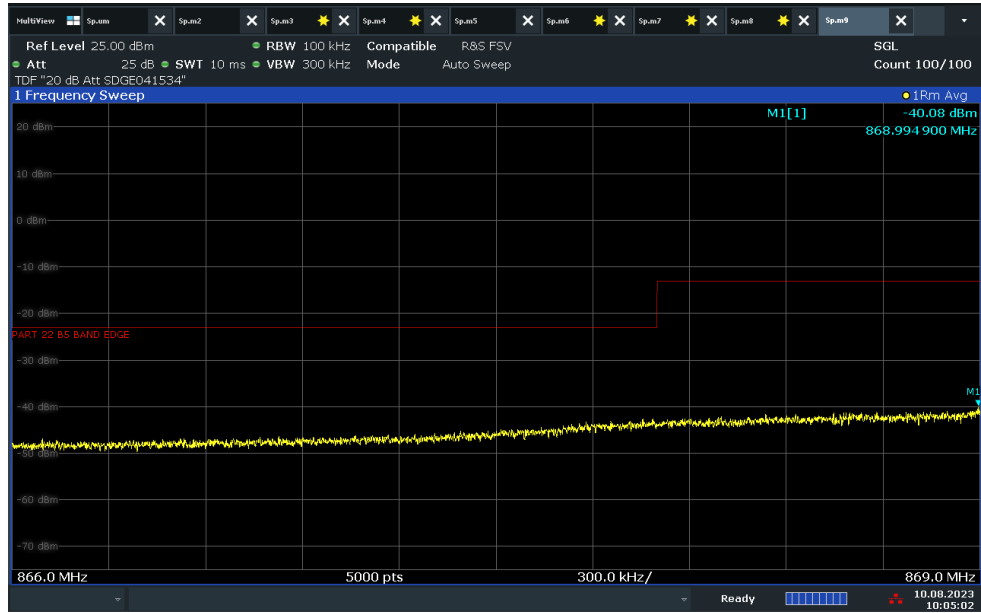


12:57:16 10.08.2023



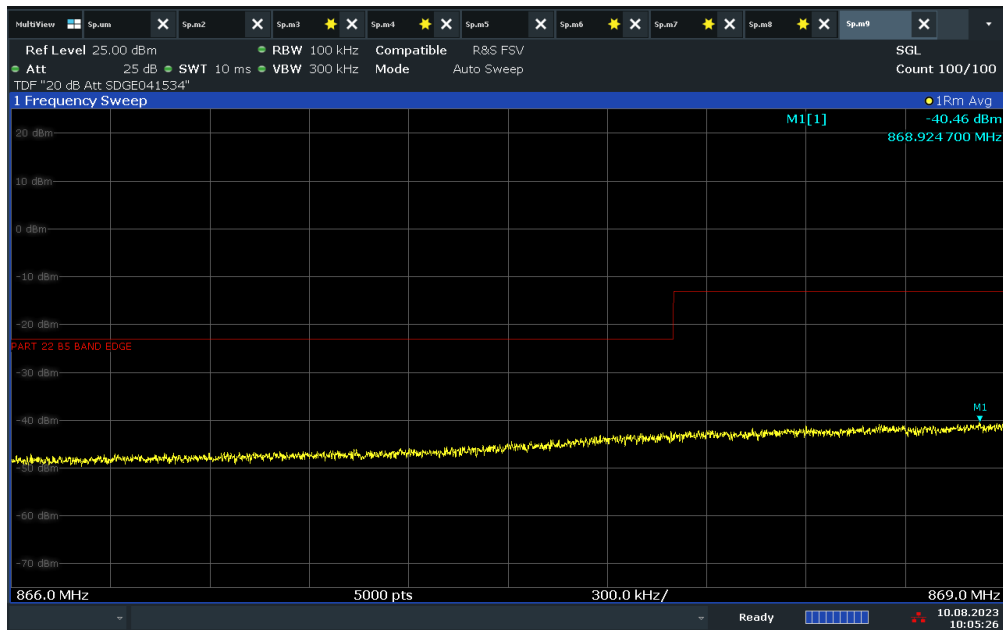
FCC ID: YETG43-BBBE  
IC No.: 9298A-G43BBBE

### LTE Band 5 Downlink 5MHz Bandwidth Low Channel (-82.4 dBm)



10:05:02 10.08.2023

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



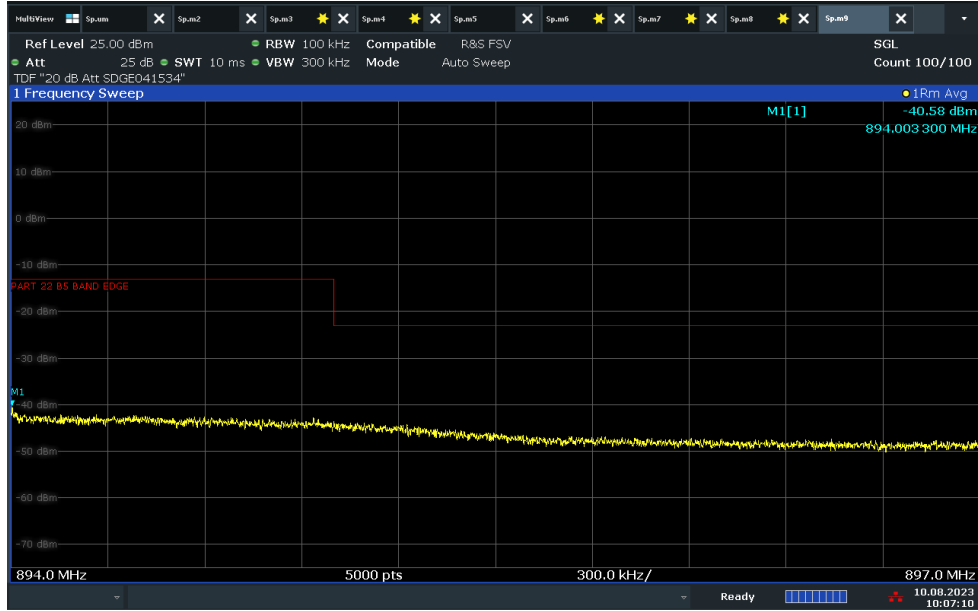
10:05:27 10.08.2023



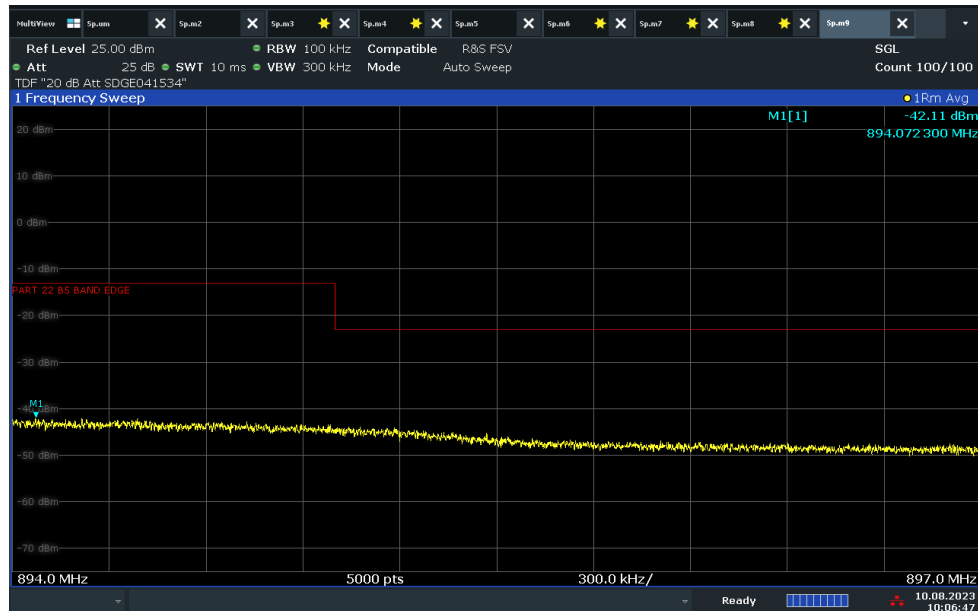
FCC ID: YETG43-BBBE  
IC No.: 9298A-G43BBBE

Product Service

### LTE Band 5 Downlink 5MHz Bandwidth High Channel (-82.4 dBm)



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

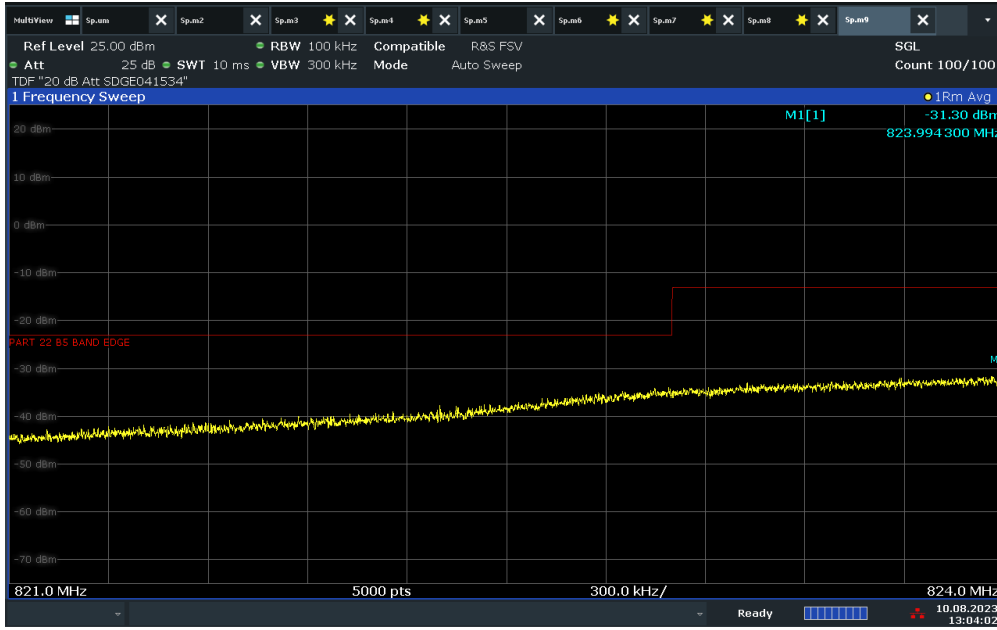




FCC ID: YETG43-BBBE  
IC No.: 9298A-G43BBBE

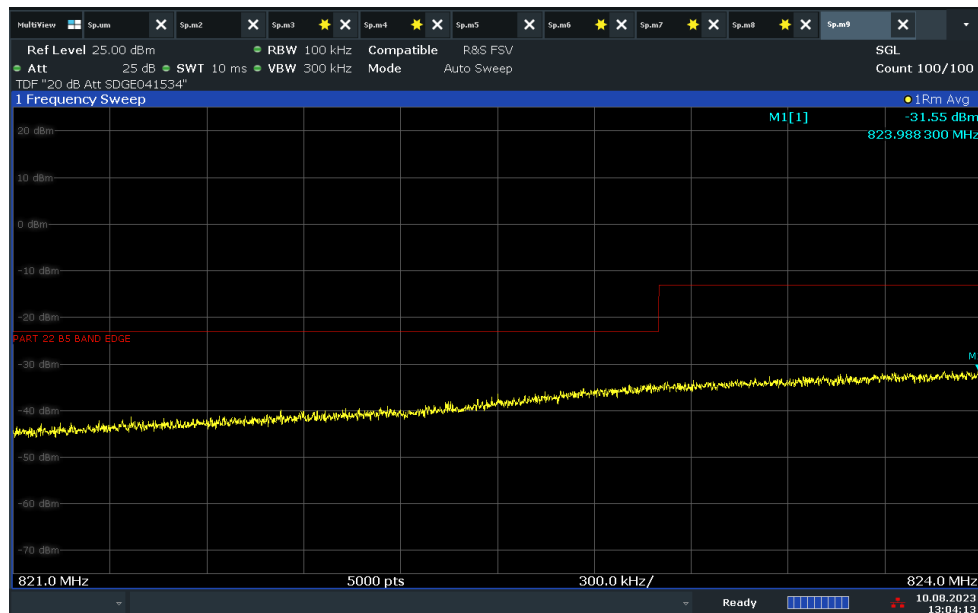
Product Service

### LTE Band 5 Uplink 5MHz Bandwidth Low Channel (-75.8 dBm)



13:04:03 10.08.2023

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



13:04:14 10.08.2023