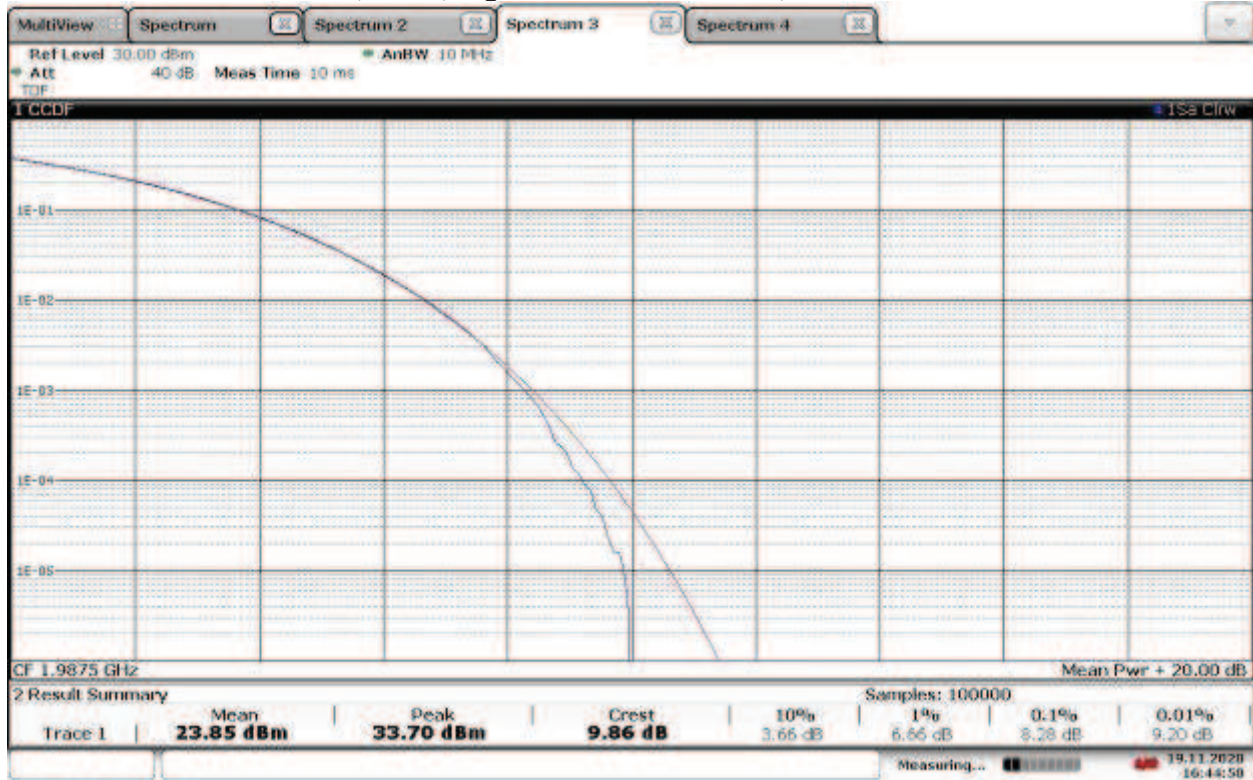
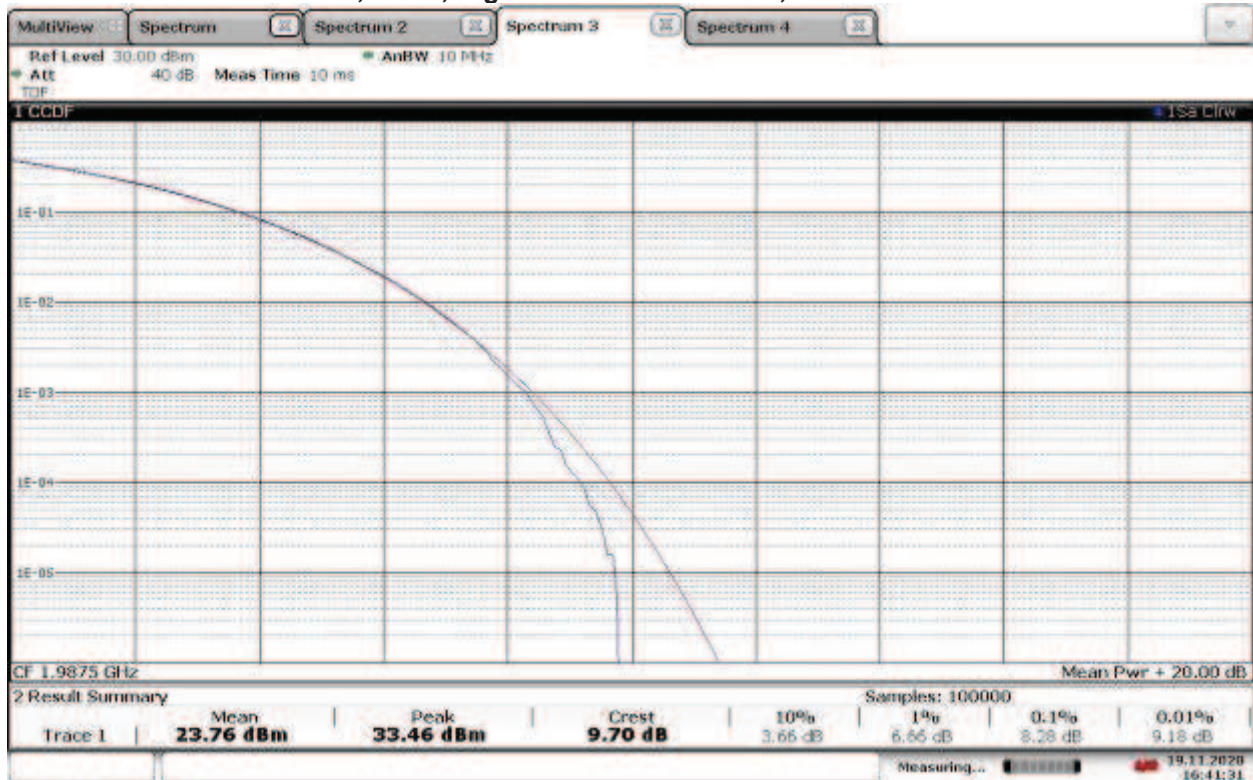


TM3.1-64QAM\_5MHz Bandwidth  
Band 2, ANT0, High Channel 1987.5 MHz, PAPR = 9.86 dB



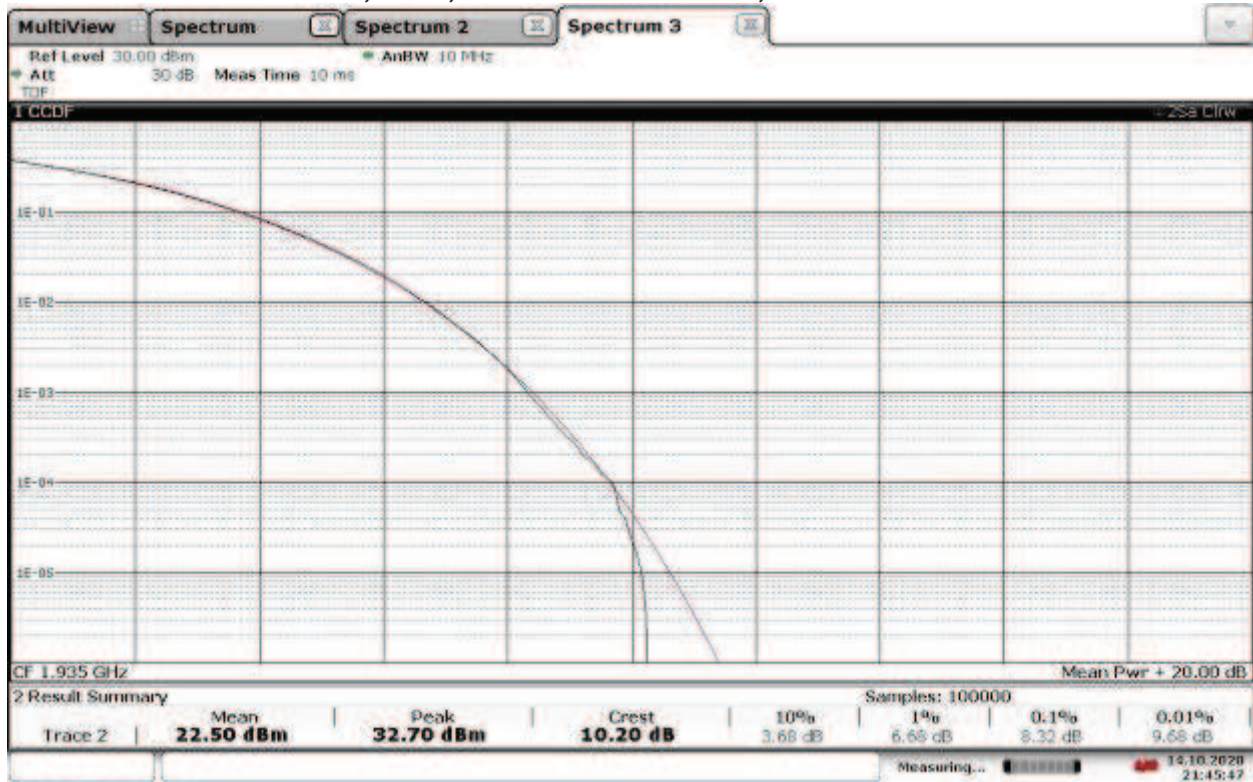
16:44:51 19.11.2020

TM3.1-64QAM\_5MHz Bandwidth  
Band 2, ANT1, High Channel 1987.5 MHz, PAPR = 9.70 dB



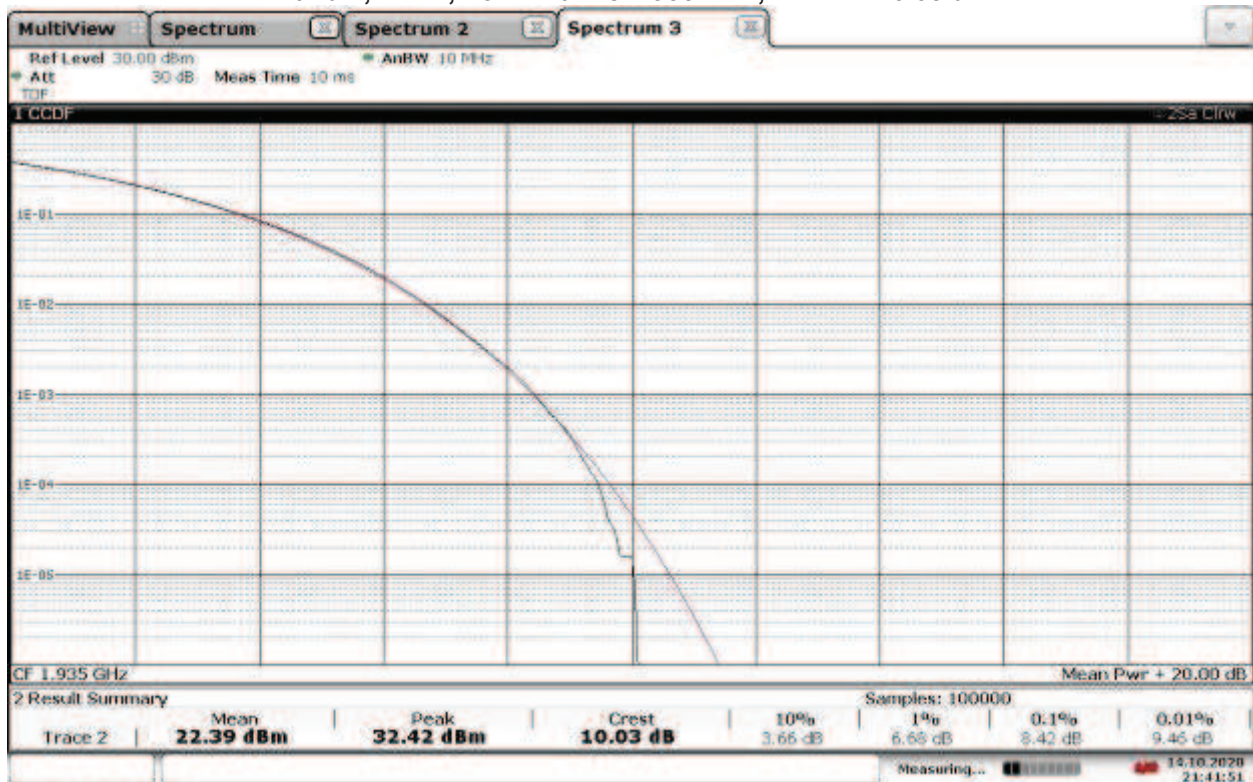
16:41:31 19.11.2020

TM3.1-64QAM\_10 MHz Bandwidth  
Band 2, ANT0, Low Channel 1935 MHz, PAPR = 10.20 dB



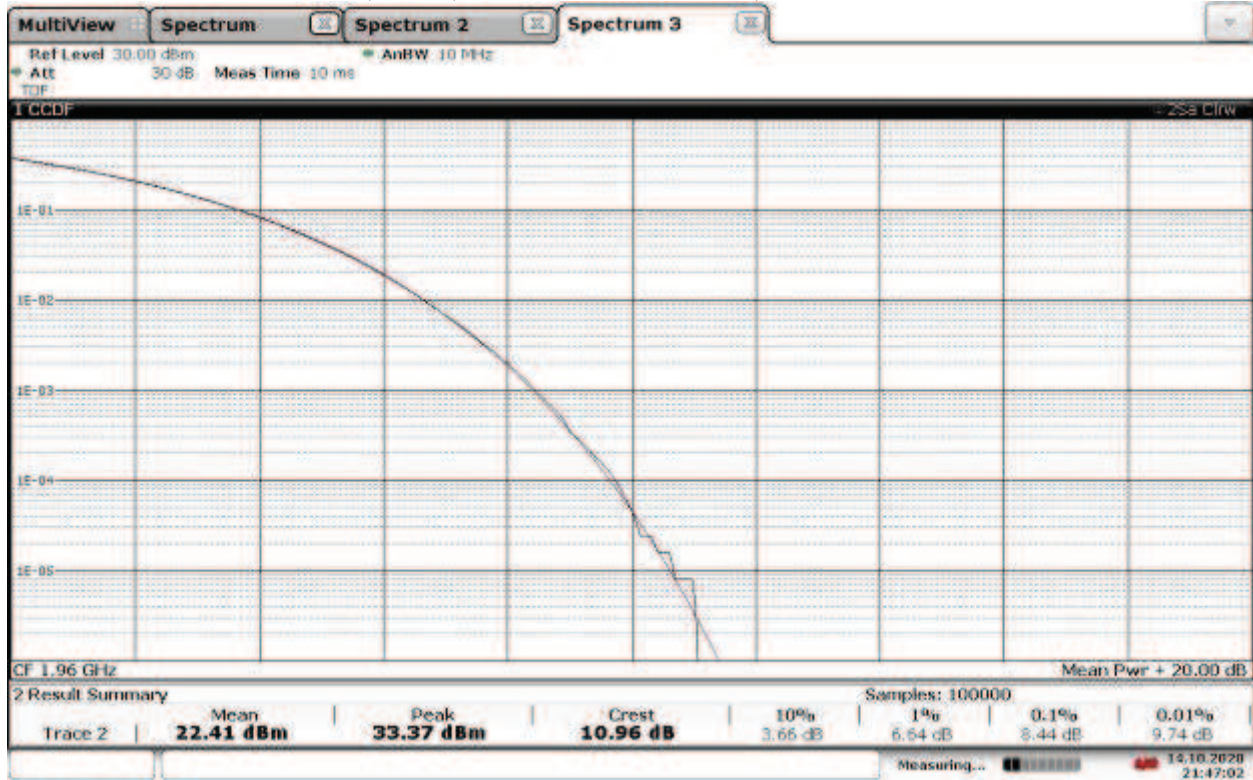
21:45:47 14.10.2020

TM3.1-64QAM\_10 MHz Bandwidth  
Band 2, ANT1, Low Channel 1935 MHz, PAPR = 10.03 dB



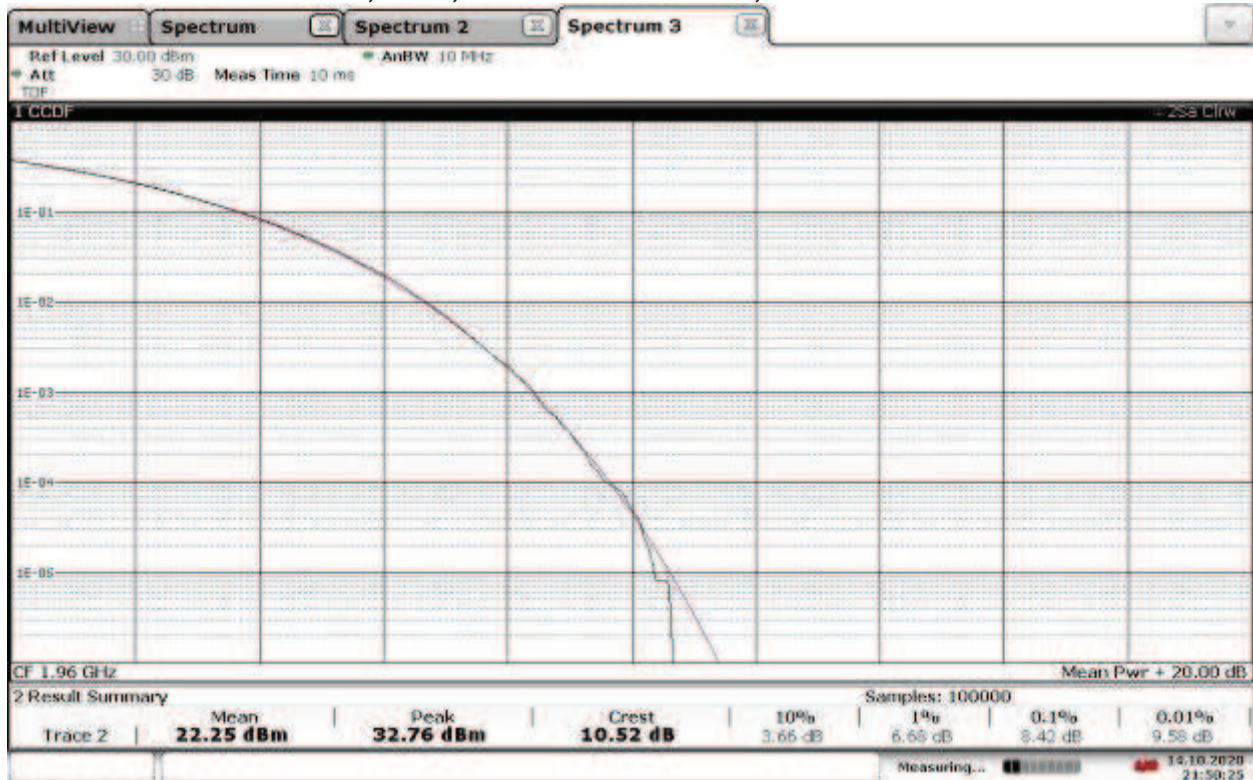
21:41:51 14.10.2020

TM3.1-64QAM\_10 MHz Bandwidth  
Band 2, ANT0, Mid Channel 1960 MHz, PAPR = 10.96 dB



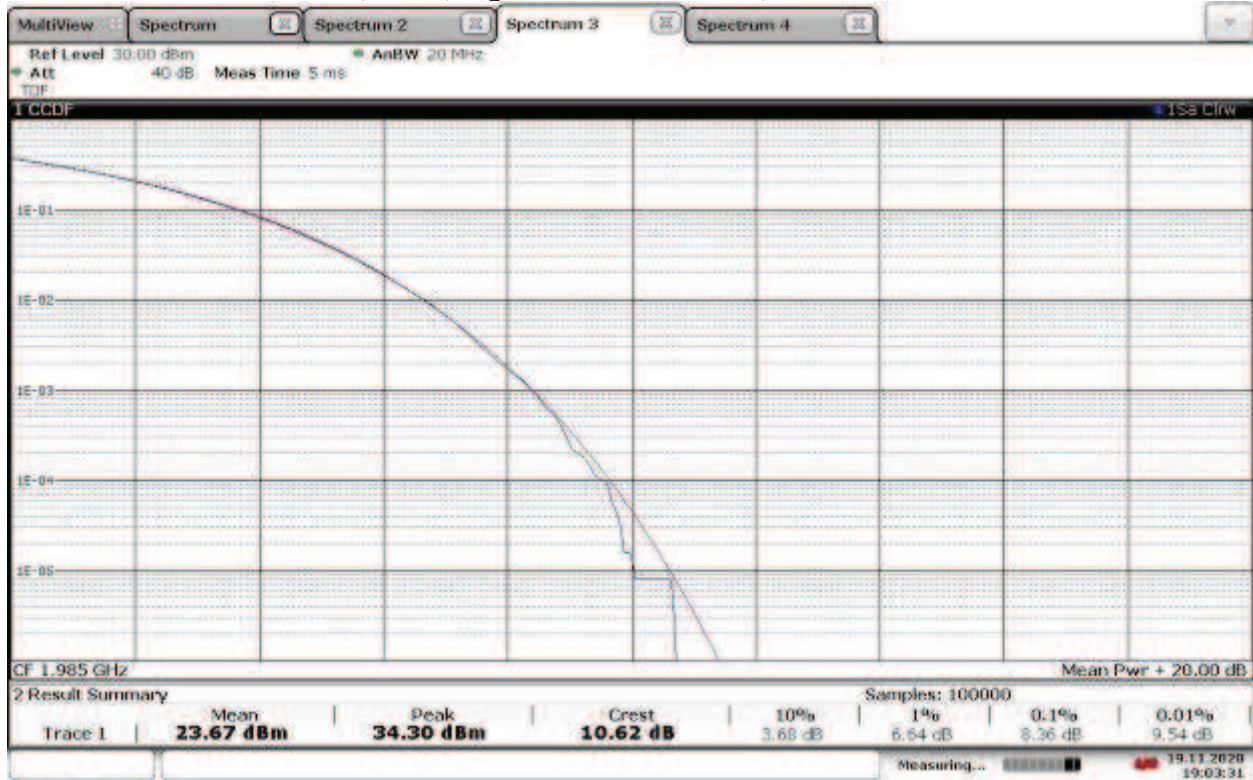
21:47:02 14.10.2020

TM3.1-64QAM\_10 MHz Bandwidth  
Band 2, ANT1, Mid Channel 1960 MHz, PAPR = 10.52 dB



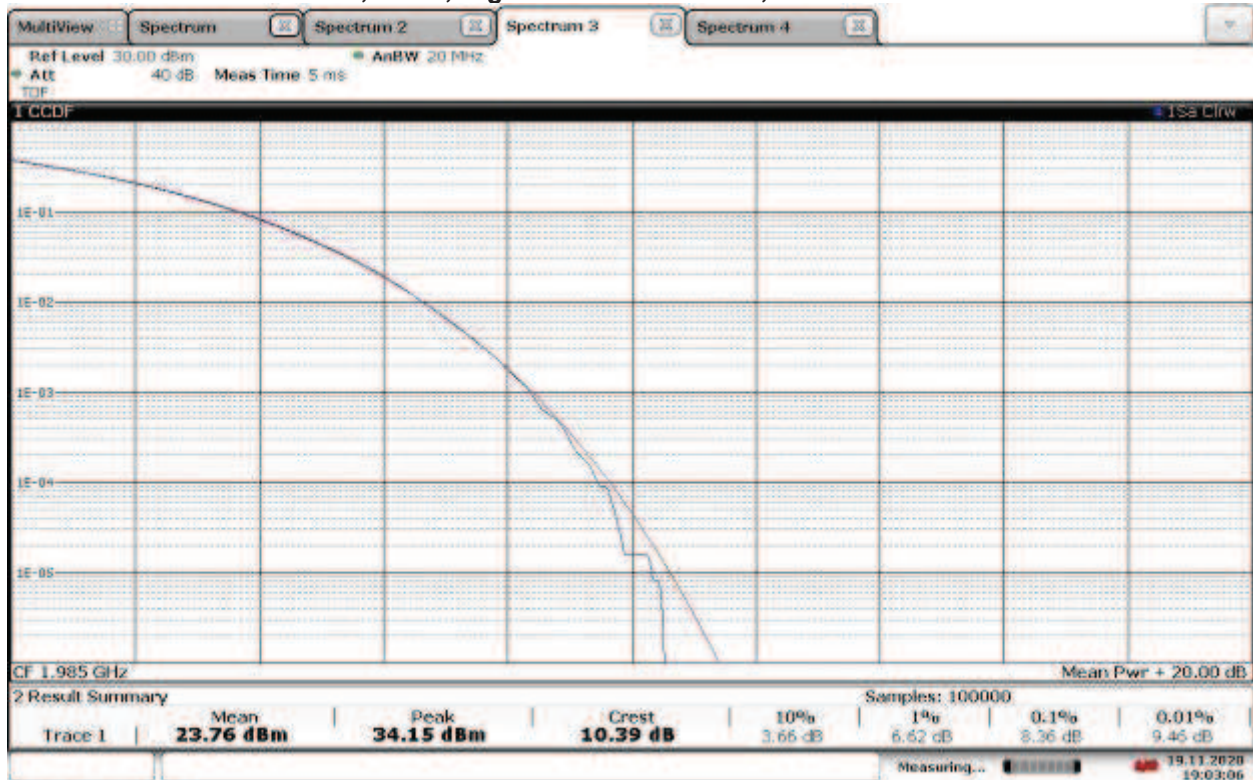
21:50:26 14.10.2020

TM3.1-64QAM\_10 MHz Bandwidth  
Band 2, ANT0, High Channel 1985 MHz, PAPR = 10.62 dB



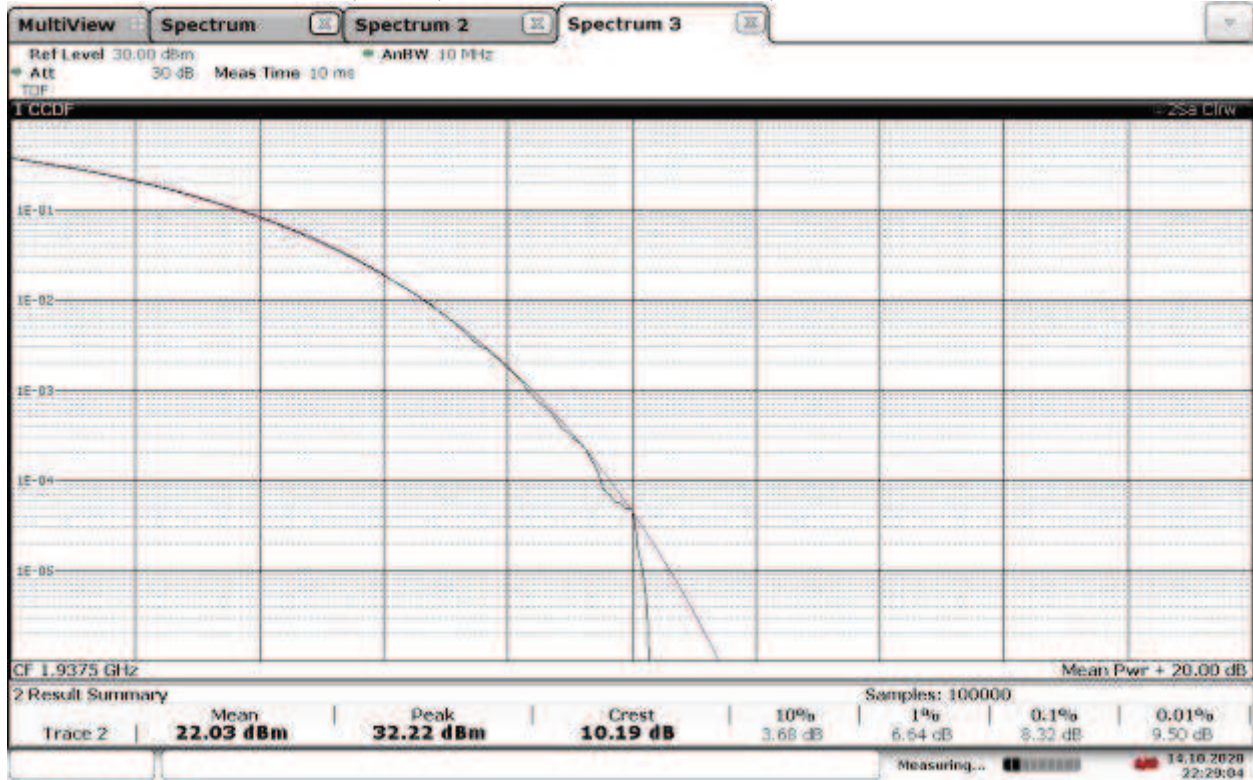
19:03:31 19.11.2020

TM3.1-64QAM\_10 MHz Bandwidth  
Band 2, ANT1, High Channel 1985 MHz, PAPR = 10.39 dB



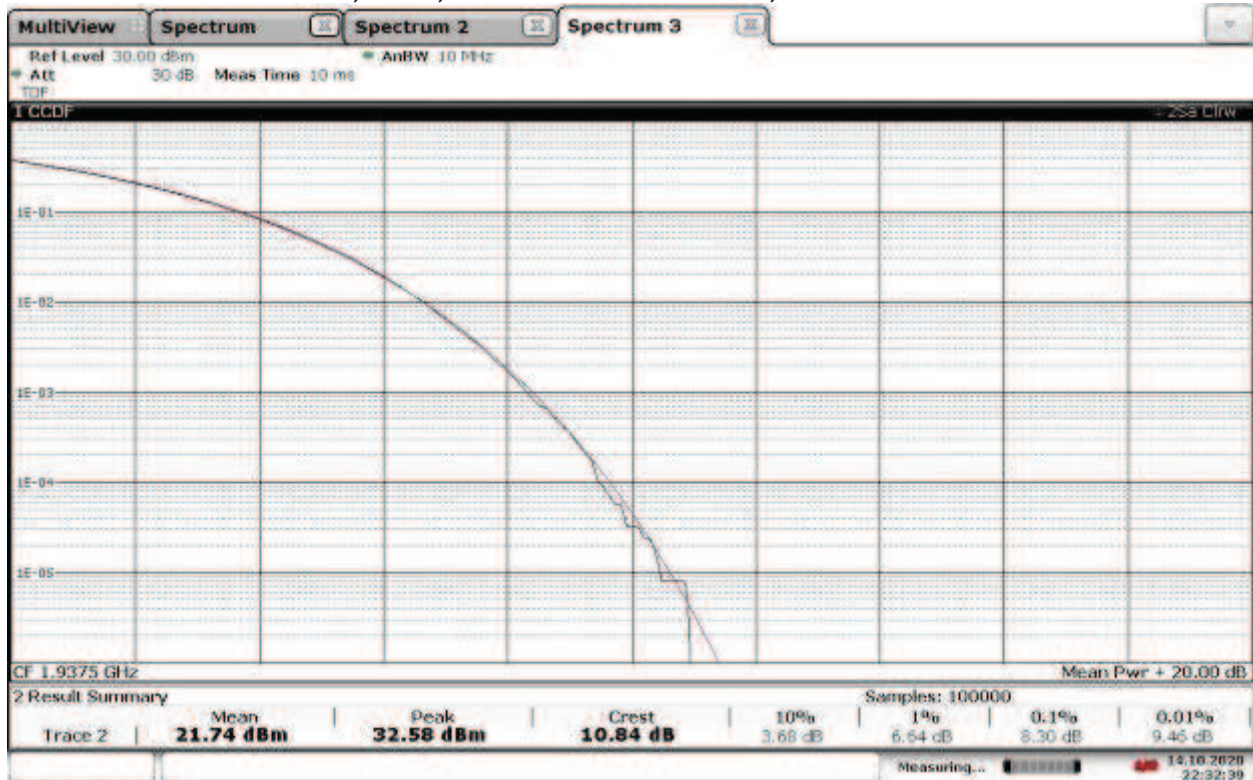
19:03:07 19.11.2020

TM3.1-64QAM\_15 MHz Bandwidth  
Band 2, ANT0, Low Channel 1987.5 MHz, PAPR = 10.19 dB



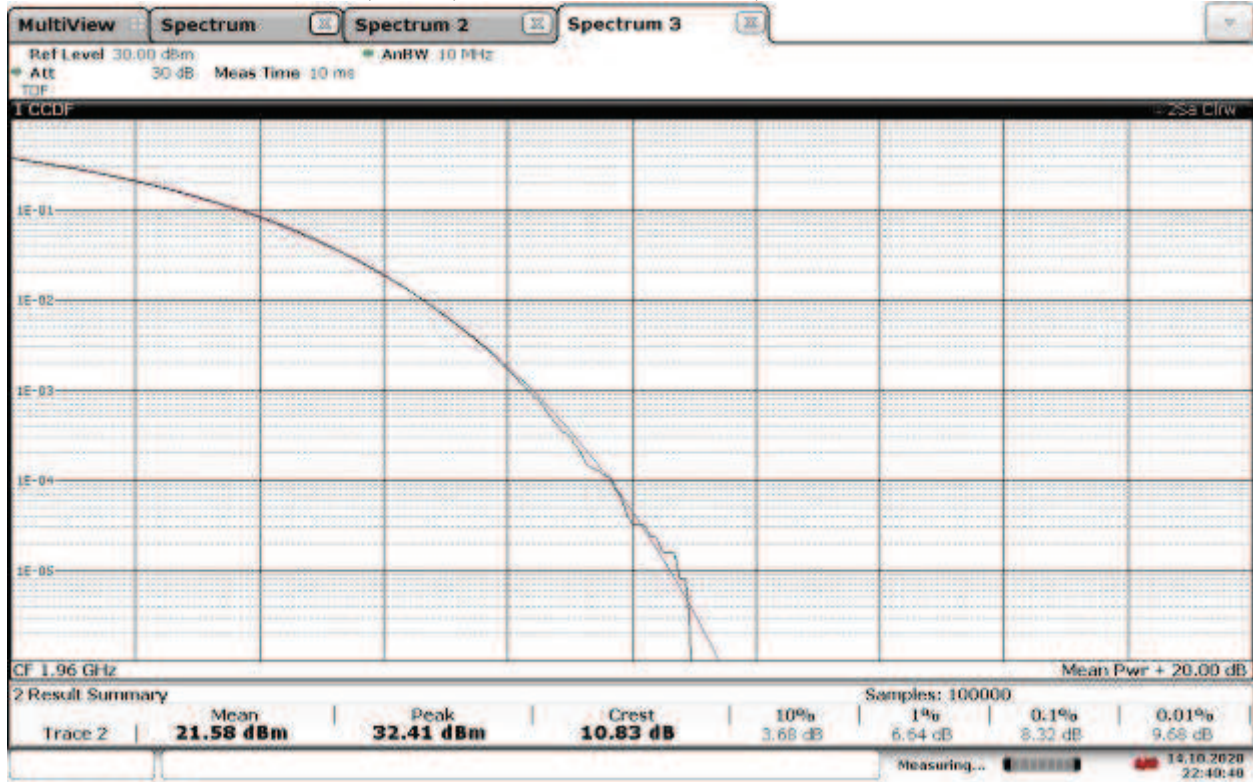
22:29:04 14.10.2020

TM3.1-64QAM\_15 MHz Bandwidth  
Band 2, ANT1, Low Channel 1937.5 MHz, PAPR = 10.84 dB



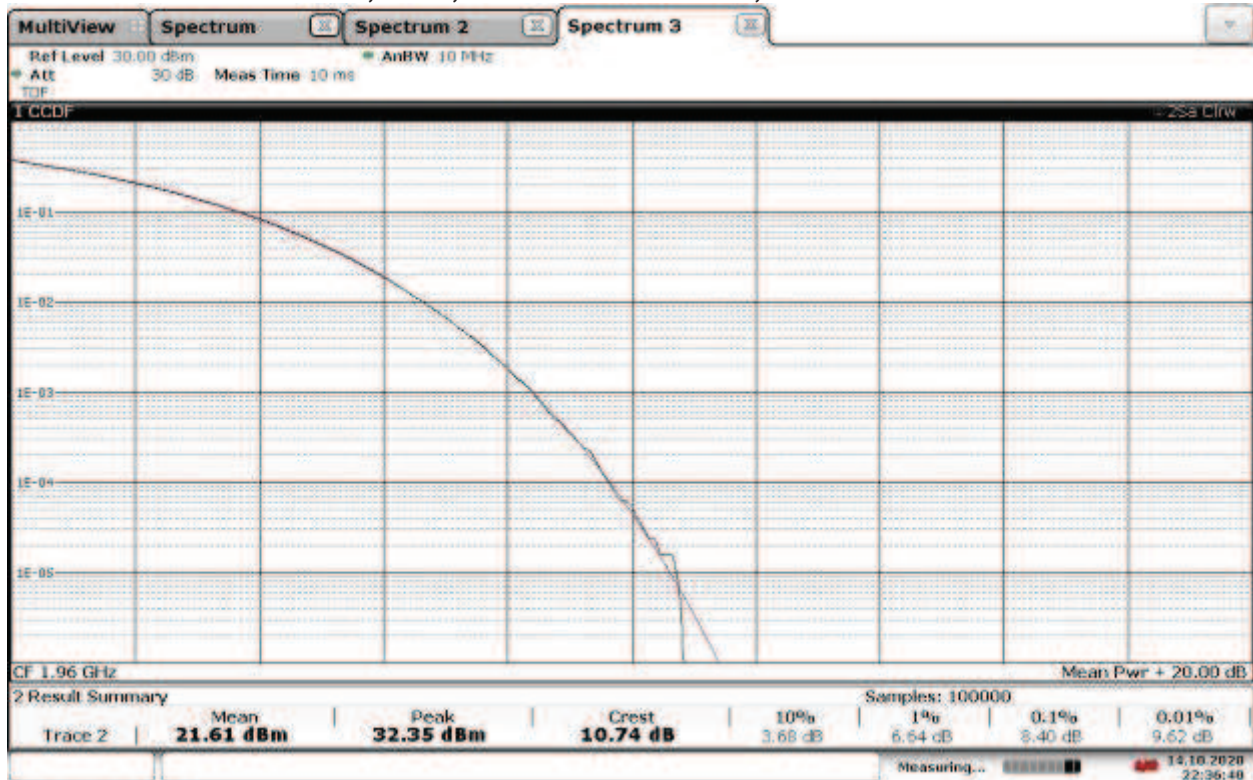
22:32:39 14.10.2020

TM3.1-64QAM\_15 MHz Bandwidth  
Band 2, ANT0, Mid Channel 1960 MHz, PAPR = 10.83 dB



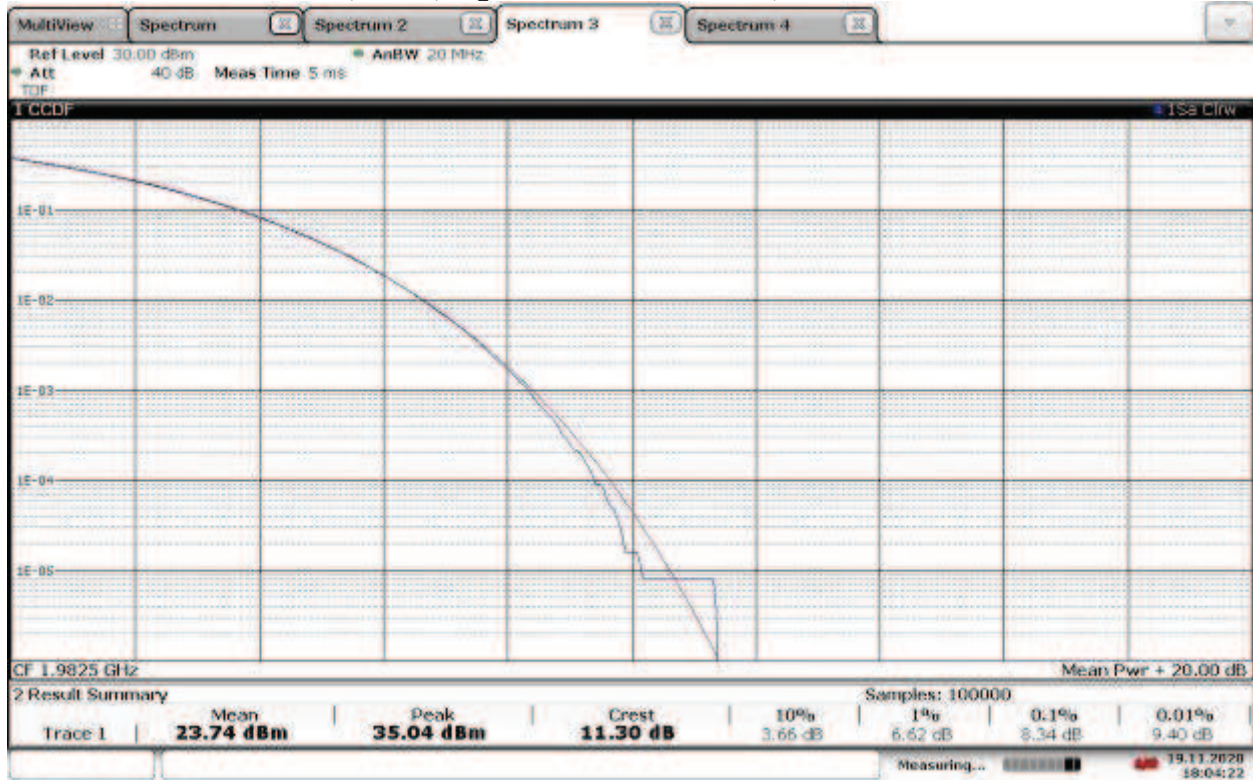
22:40:40 14.10.2020

TM3.1-64QAM\_15 MHz Bandwidth  
Band 2, ANT1, Mid Channel 1960 MHz, PAPR = 10.74 dB



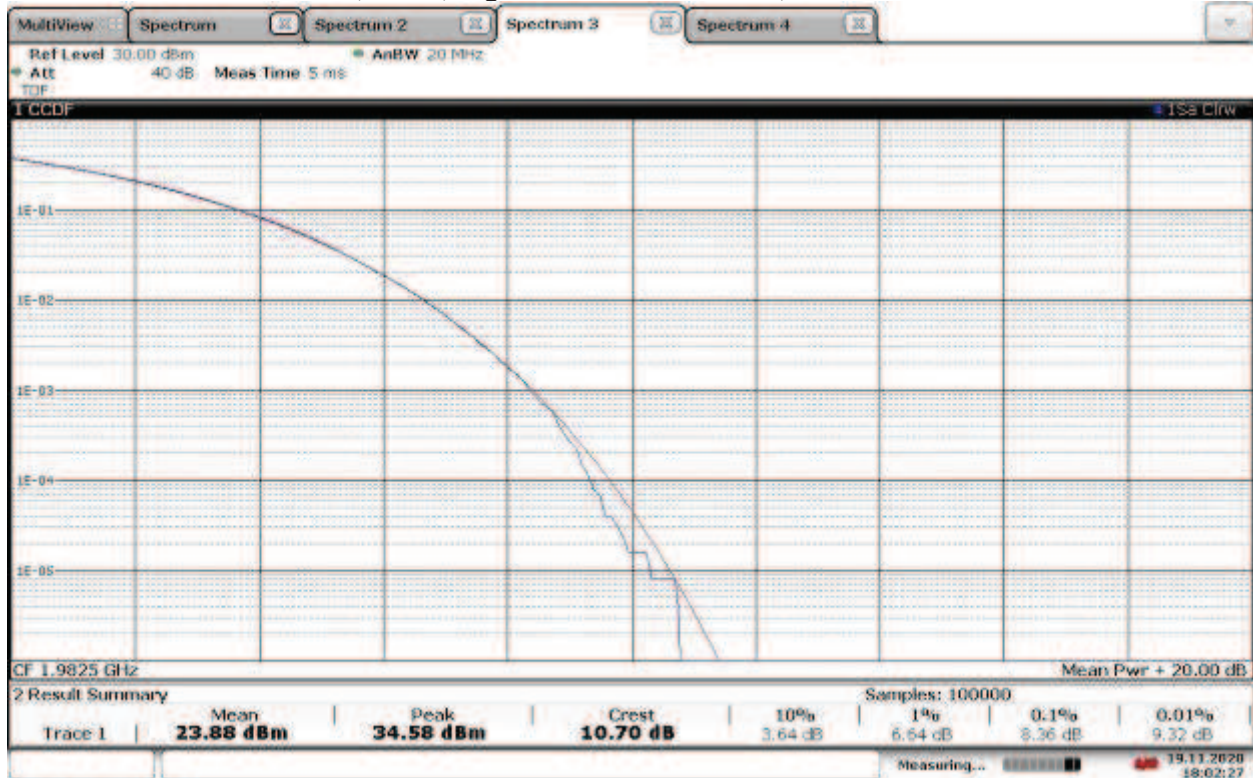
22:36:40 14.10.2020

TM3.1-64QAM\_15 MHz Bandwidth  
Band 2, ANT0, High Channel 1982.5 MHz, PAPR = 11.30 dB



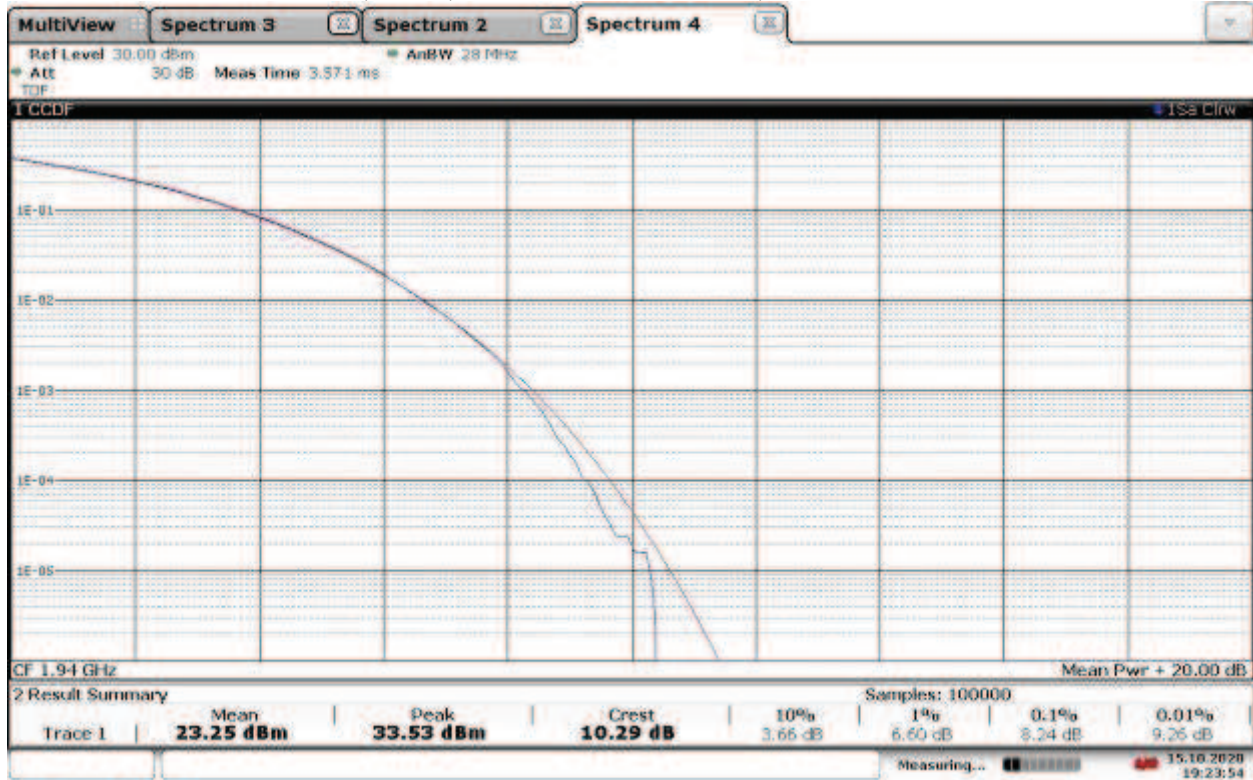
18:04:22 19.11.2020

TM3.1-64QAM\_15 MHz Bandwidth  
Band 2, ANT1, High Channel 1982.5 MHz, PAPR = 10.7 dB



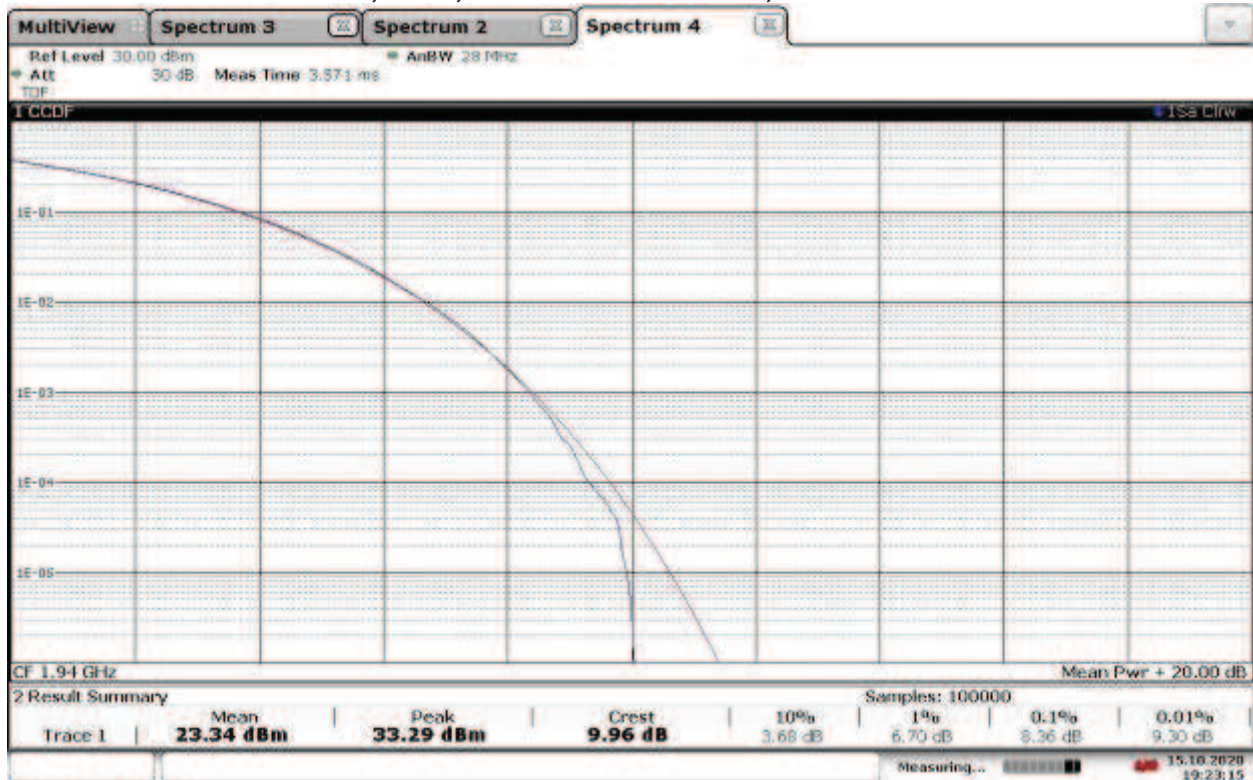
18:02:28 19.11.2020

TM3.1-64QAM\_20 MHz Bandwidth  
Band 2, ANT0, Low Channel 1940 MHz, PAPR = 10.29 dB



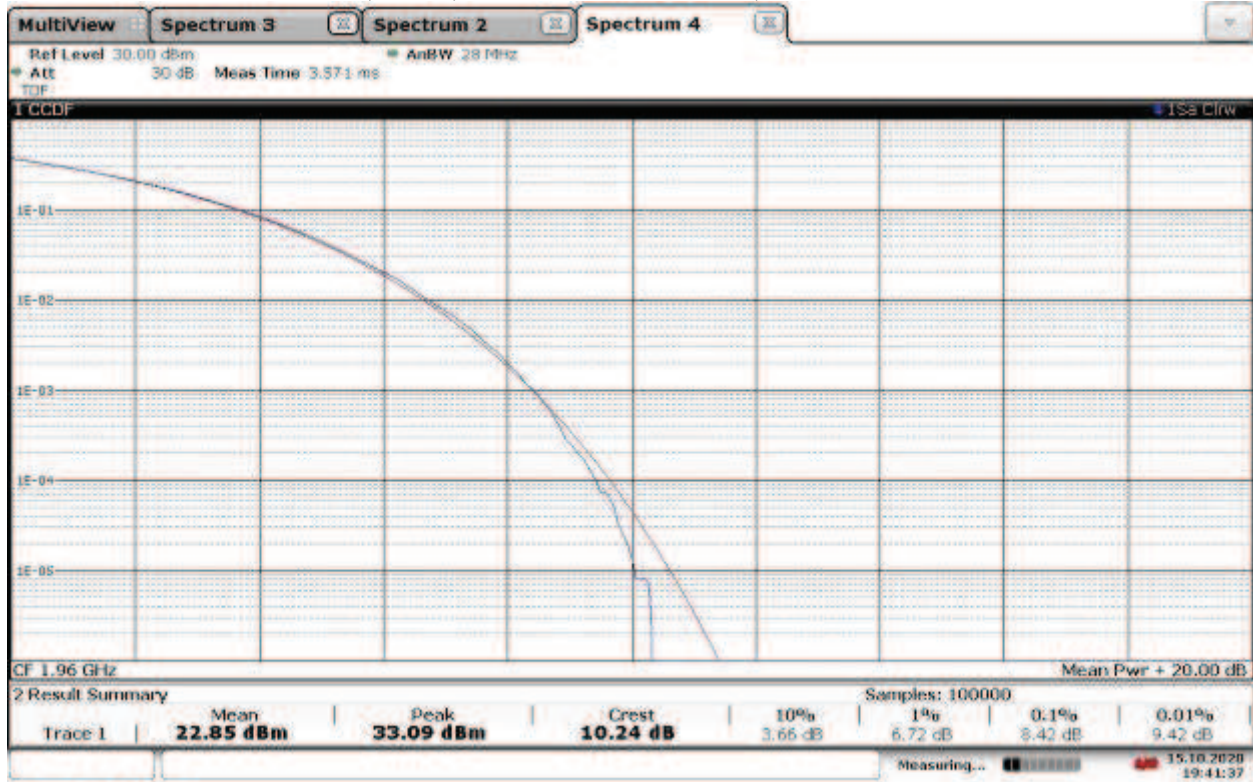
19:23:54 15.10.2020

TM3.1-64QAM\_20 MHz Bandwidth  
Band 2, ANT1, Low Channel 1940 MHz, PAPR = 9.96 dB



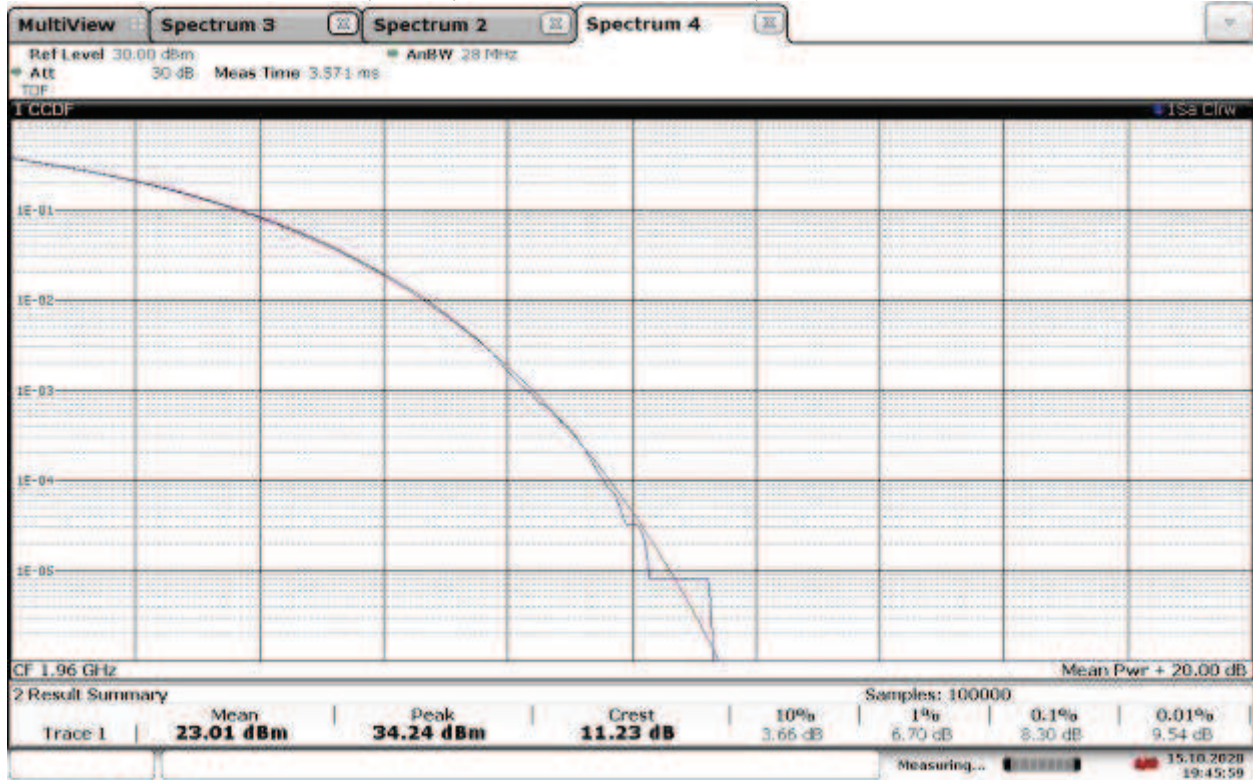
19:23:16 15.10.2020

TM3.1-64QAM\_20 MHz Bandwidth  
Band 2, ANT0, Mid Channel 1960 MHz, PAPR = 10.24 dB



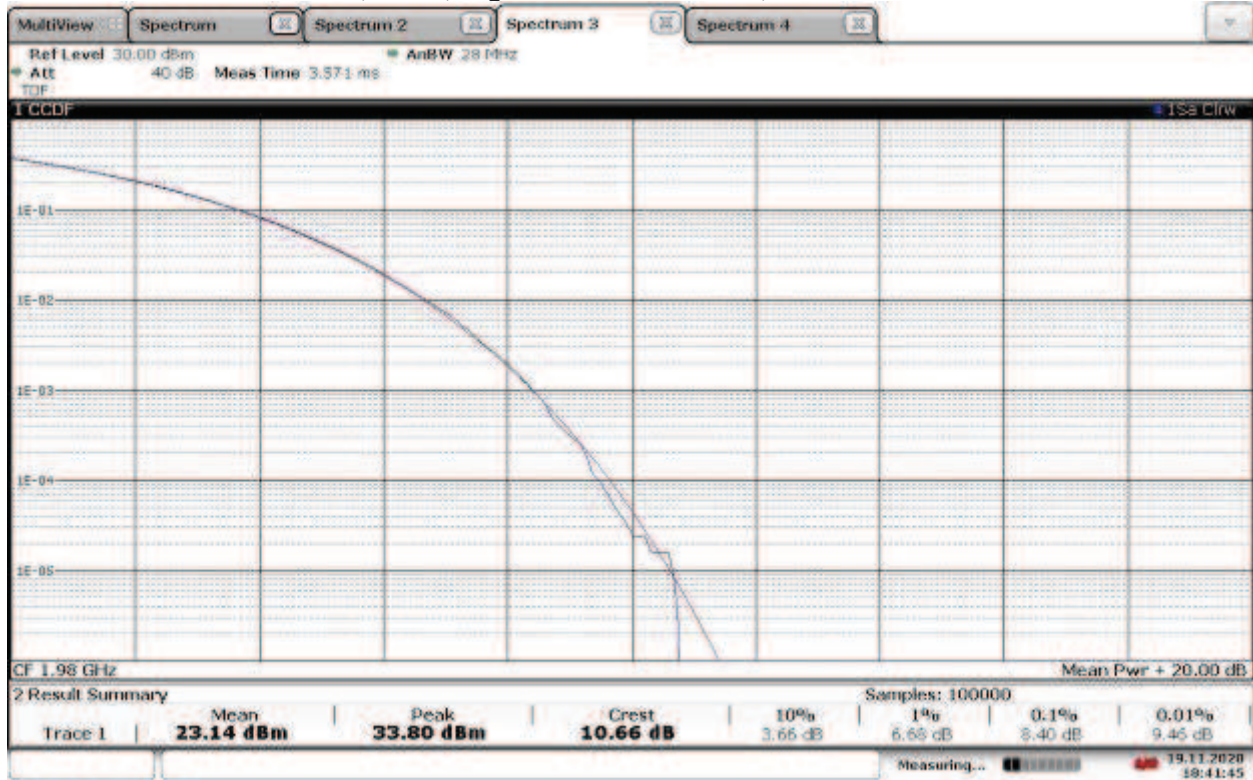
19:41:37 15.10.2020

TM3.1-64QAM\_20 MHz Bandwidth  
Band 2, ANT1, Mid Channel 1960 MHz, PAPR = 11.23 dB



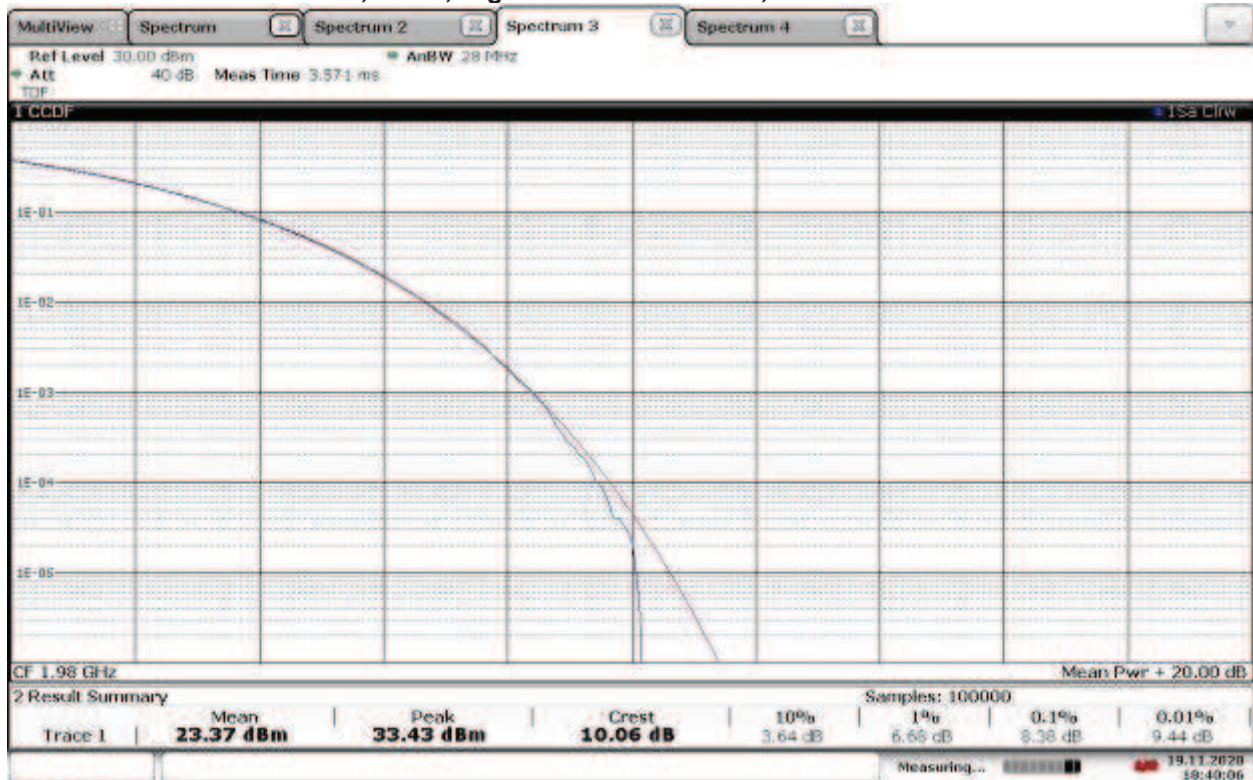
19:45:59 15.10.2020

TM3.1-64QAM\_20 MHz Bandwidth  
Band 2, ANT0, High Channel 1980 MHz, PAPR = 10.66 dB



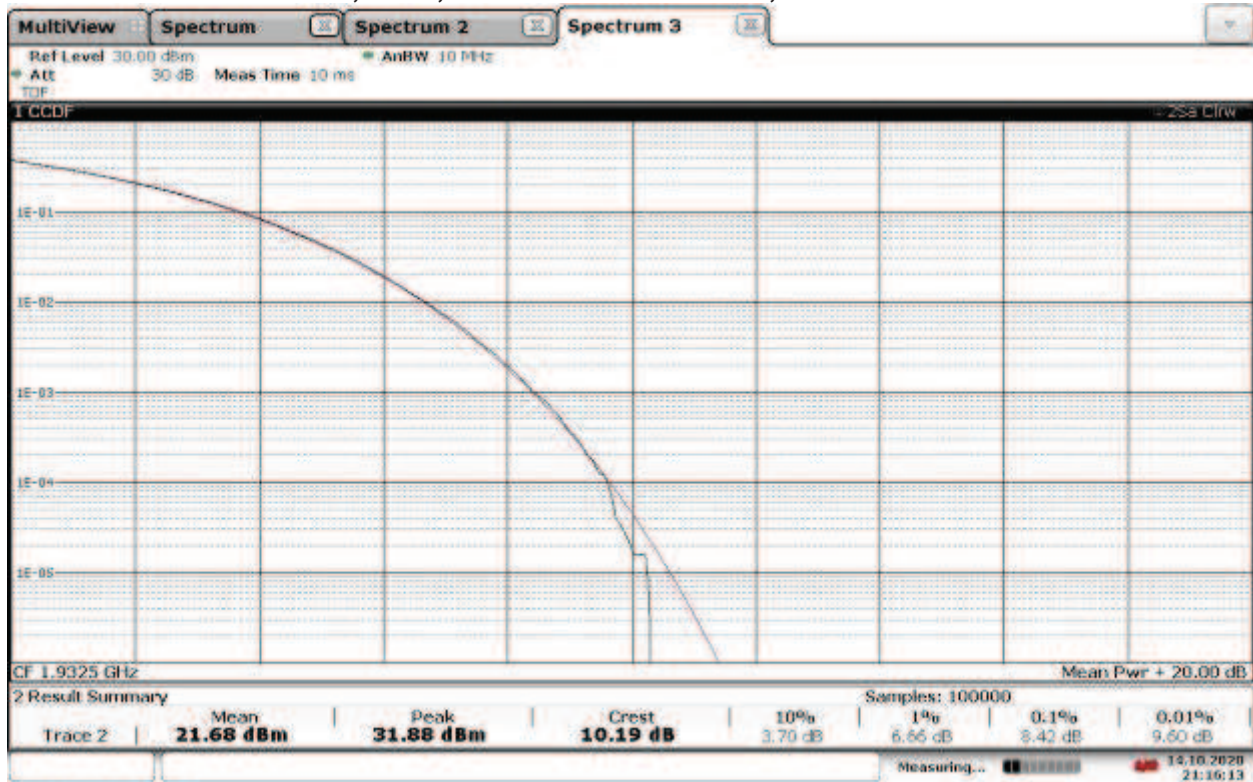
18:41:46 19.11.2020

TM3.1-64QAM\_20 MHz Bandwidth  
Band 2, ANT1, High Channel 1980 MHz, PAPR = 10.06 dB



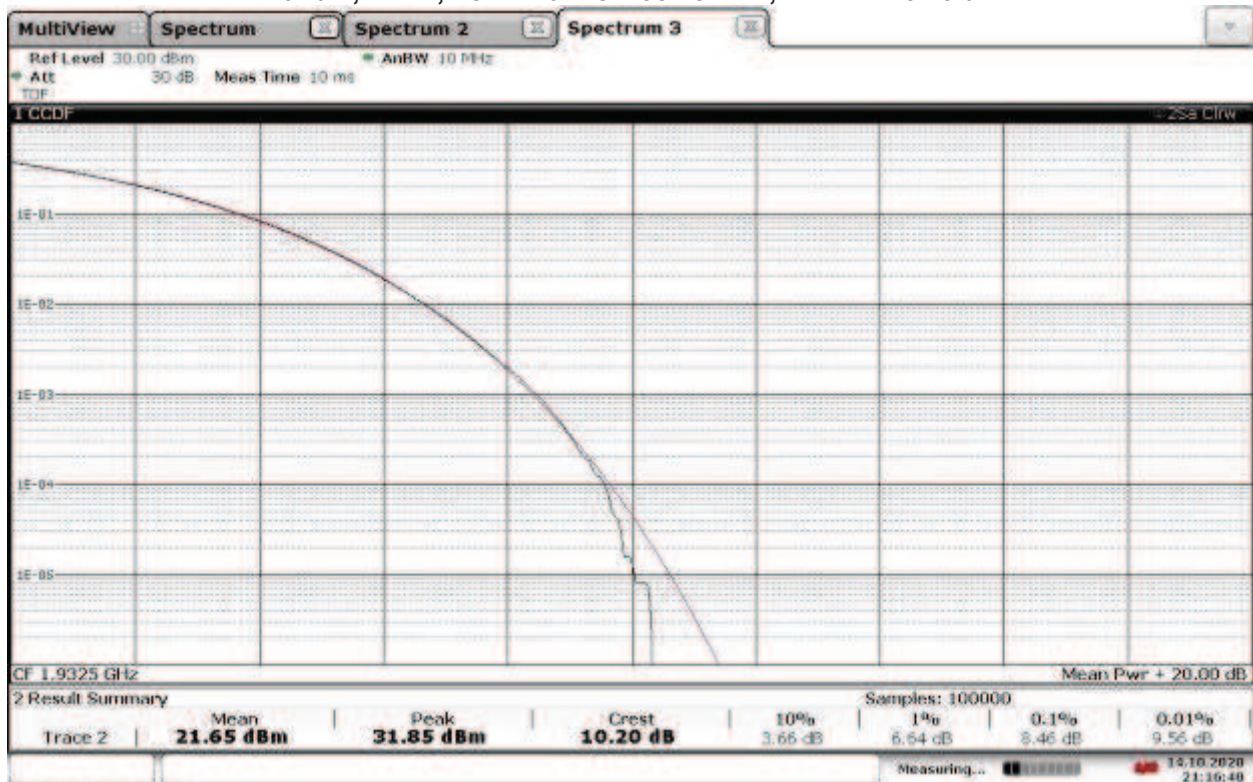
18:40:06 19.11.2020

TM3.1a - 256QAM\_5MHz Bandwidth  
Band 2, ANT0, Low Channel 1932.5 MHz, PAPR = 10.19 dB



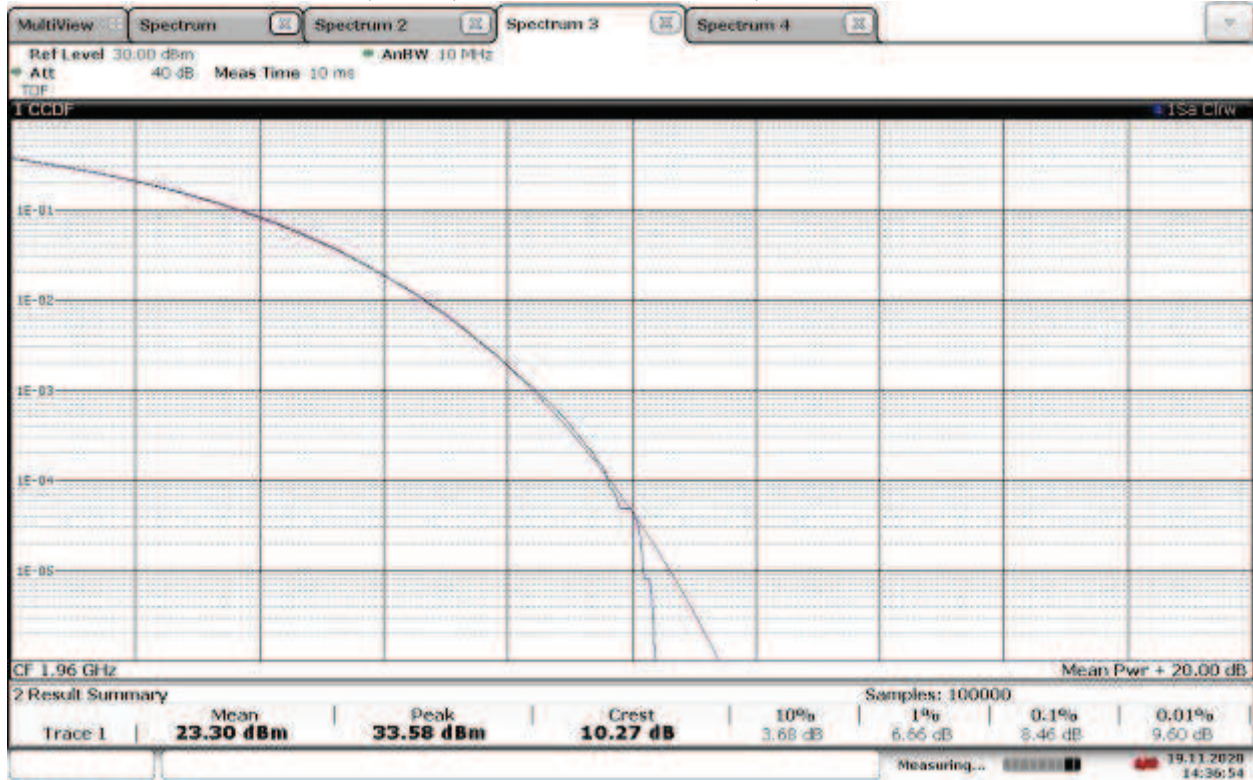
21:16:14 14.10.2020

TM3.1a - 256QAM\_5MHz Bandwidth  
Band 2, ANT1, Low Channel 1932.5 MHz, PAPR = 10.20 dB



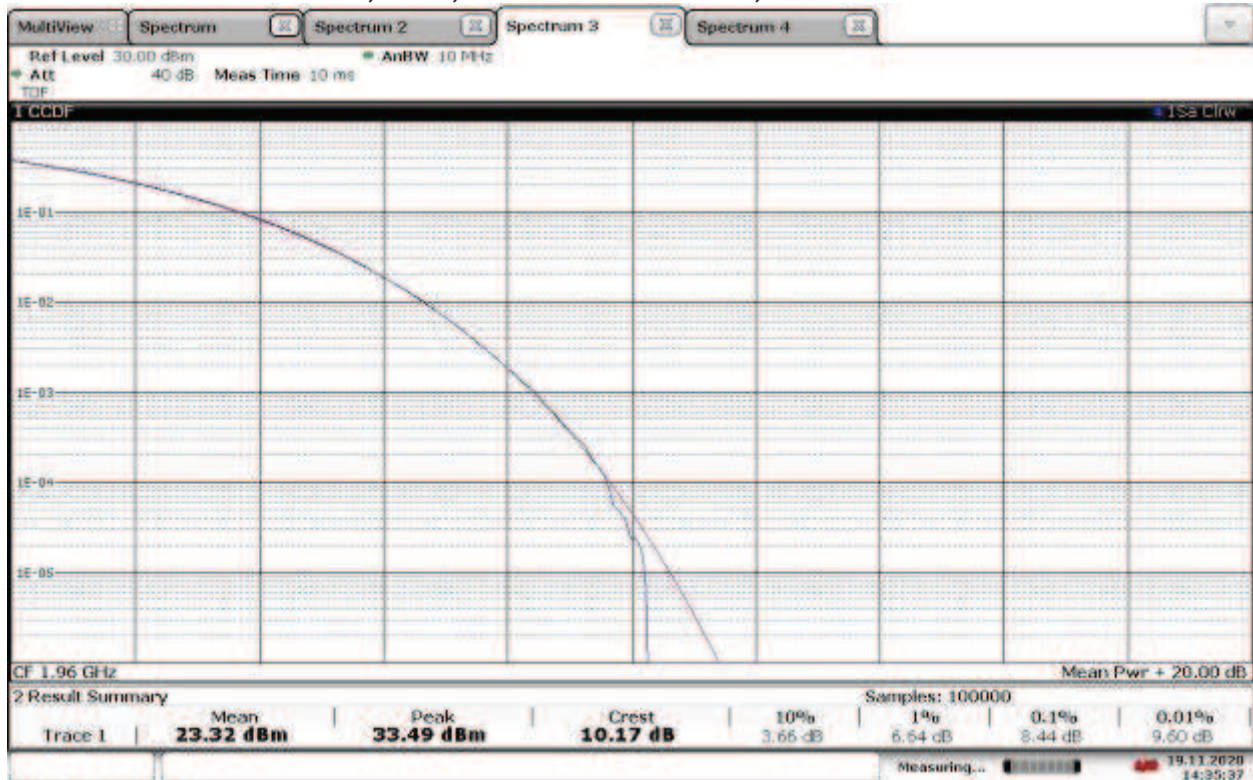
21:16:41 14.10.2020

TM3.1a - 256QAM\_5MHz Bandwidth  
Band 2, ANT0, Mid Channel 1960 MHz, PAPR = 10.27 dB



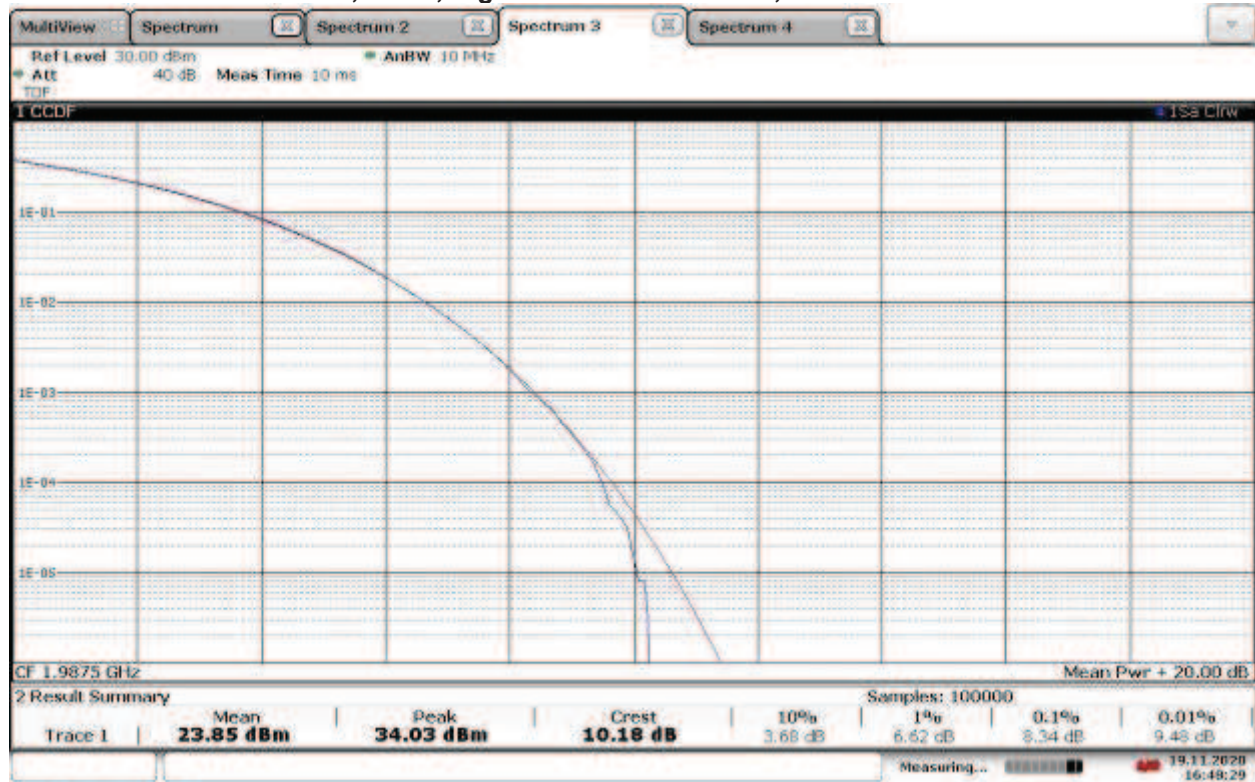
14:36:55 19.11.2020

TM3.1a - 256QAM\_5MHz Bandwidth  
Band 2, ANT1, Mid Channel 1960 MHz, PAPR = 10.17 dB



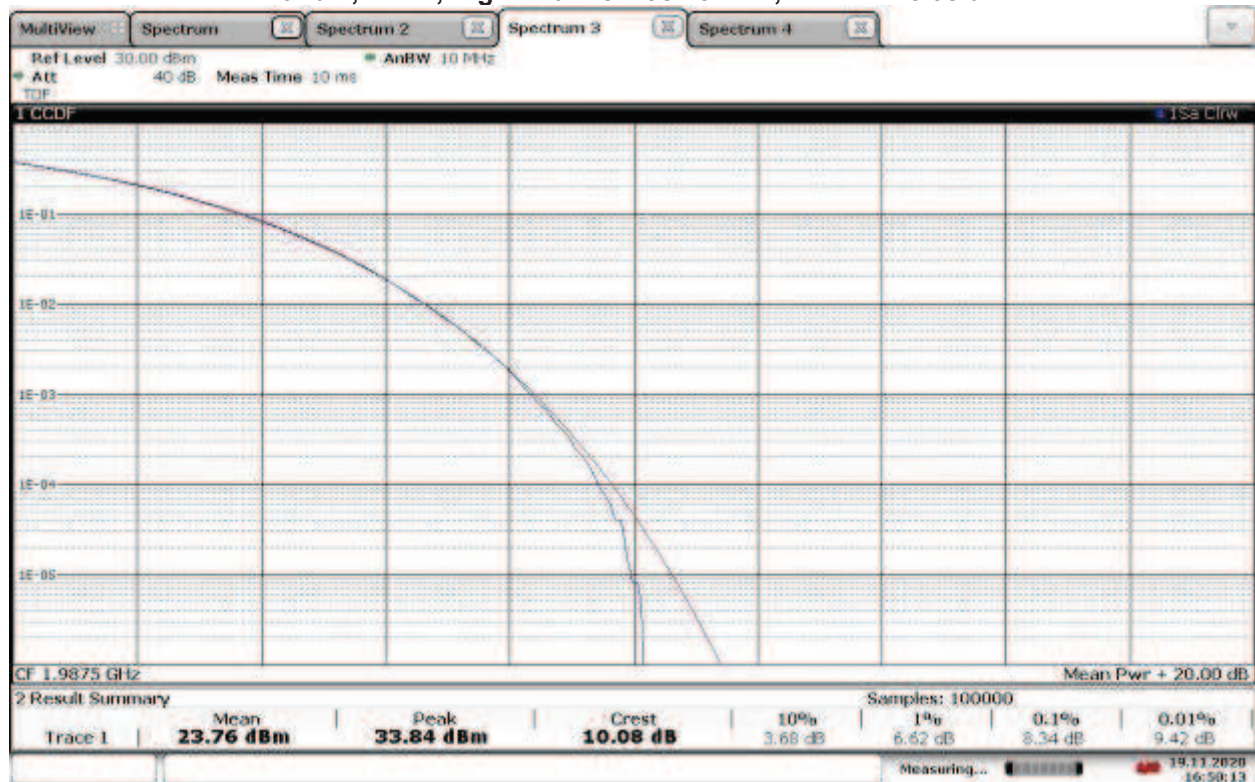
14:35:37 19.11.2020

TM3.1a - 256QAM\_5MHz Bandwidth  
Band 2, ANT0, High Channel 1987.5 MHz, PAPR = 10.18 dB



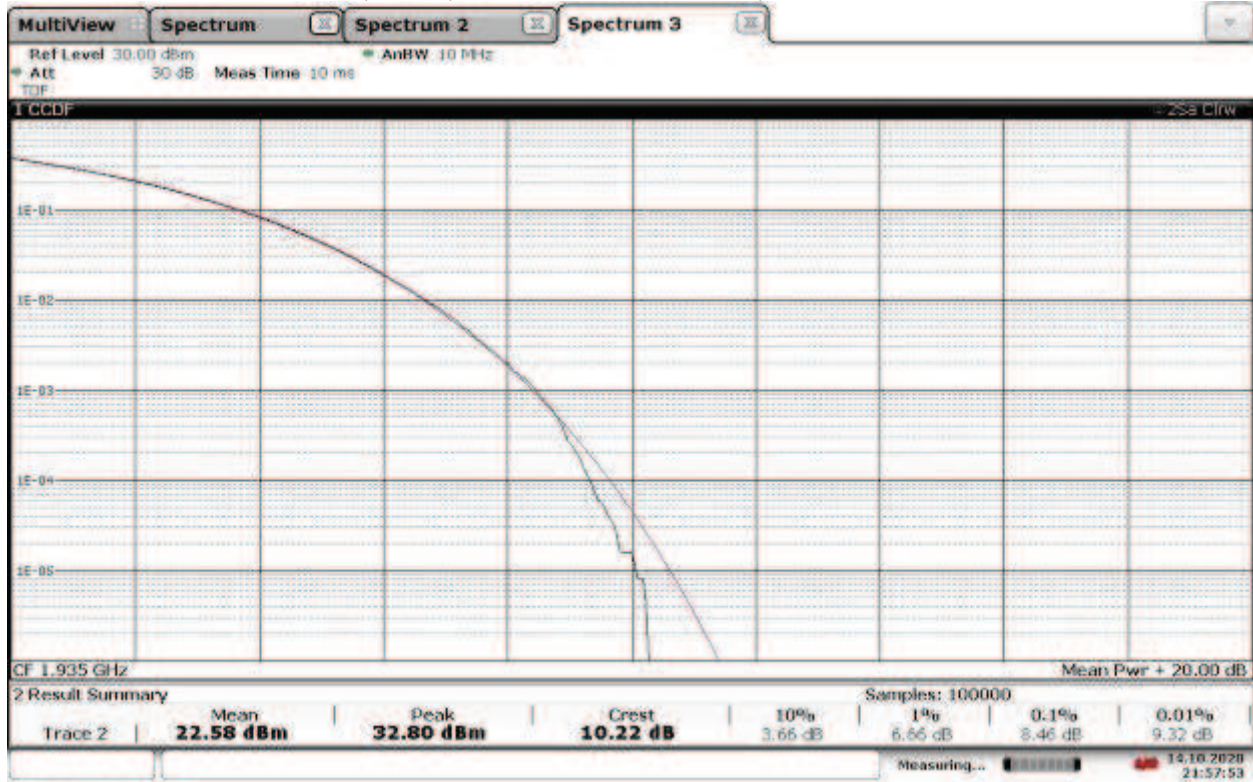
16:48:30 19.11.2020

TM3.1a - 256QAM\_5MHz Bandwidth  
Band 2, ANT1, High Channel 1987.5 MHz, PAPR = 10.08 dB



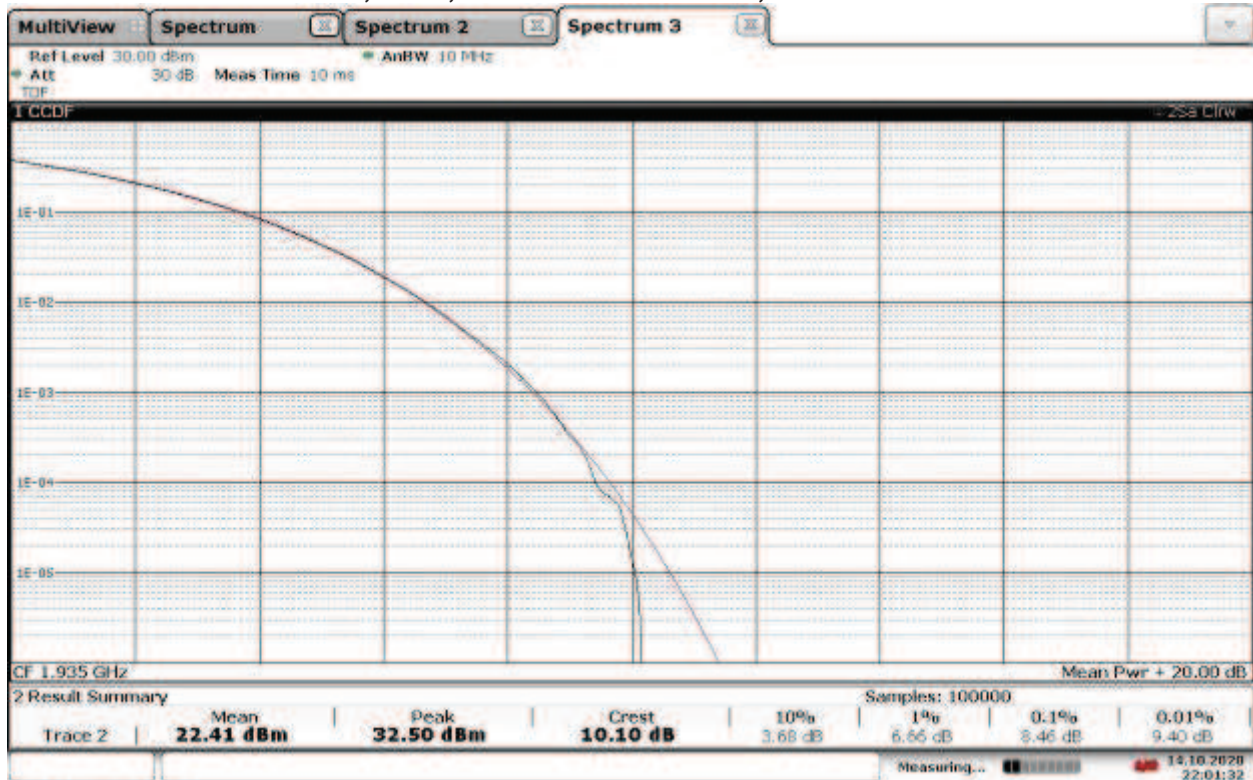
16:50:13 19.11.2020

TM3.1a - 256QAM\_10 MHz Bandwidth  
Band 2, ANT0, Low Channel 1935 MHz, PAPR = 10.22 dB



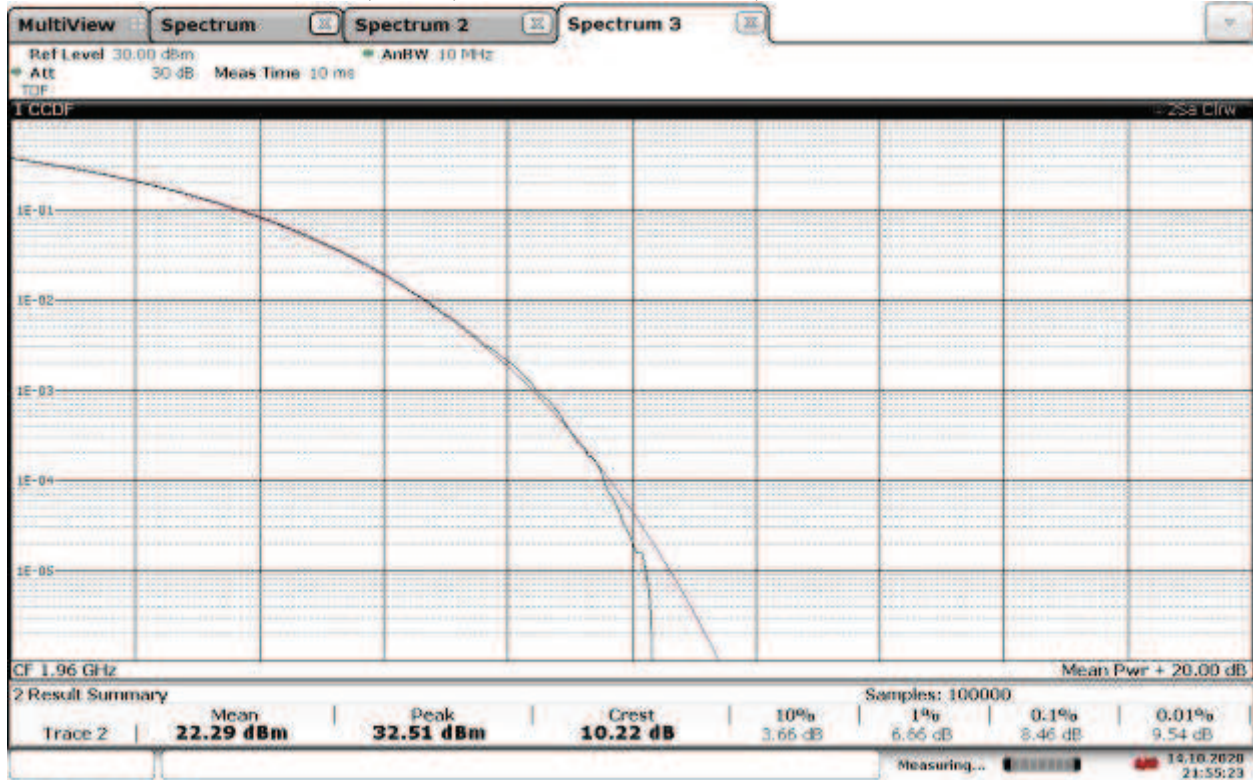
21:57:54 14.10.2020

TM3.1a - 256QAM\_10 MHz Bandwidth  
Band 2, ANT1, Low Channel 1935 MHz, PAPR = 10.10 dB



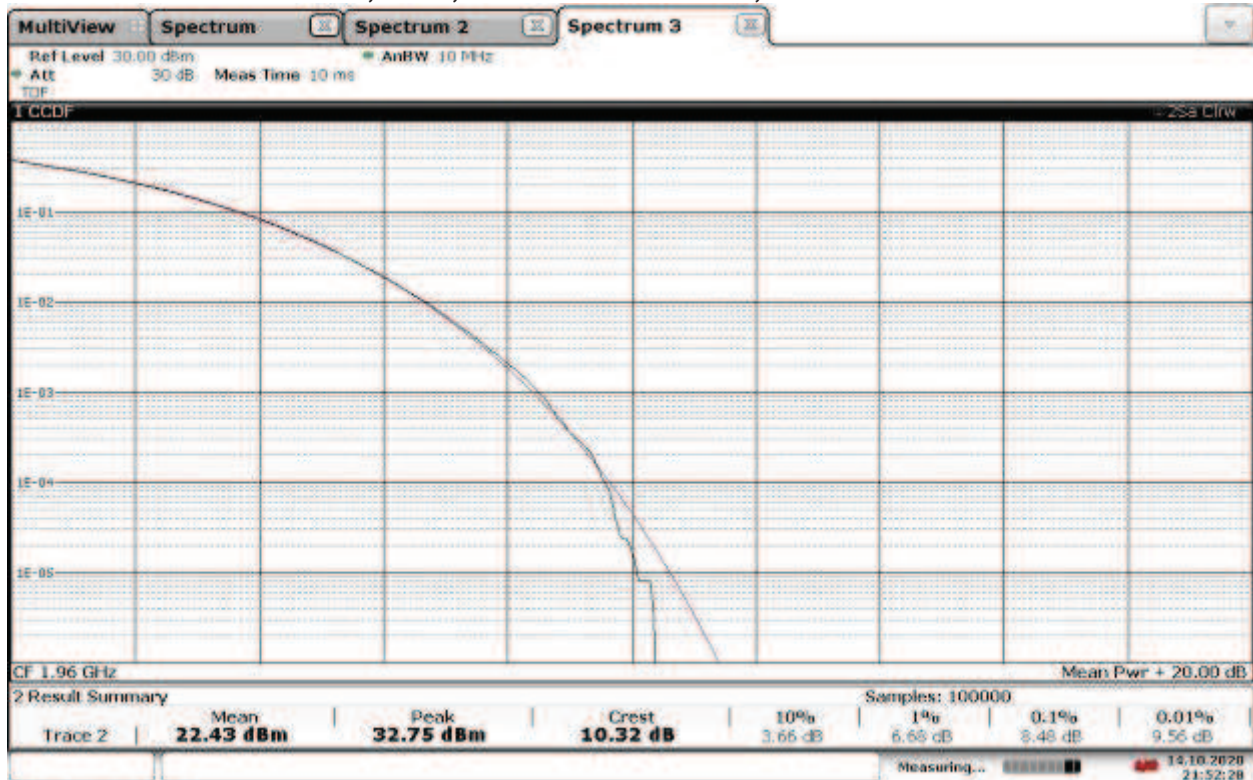
22:01:33 14.10.2020

TM3.1a - 256QAM\_10 MHz Bandwidth  
Band 2, ANT0, Mid Channel 1960 MHz, PAPR = 10.22 dB



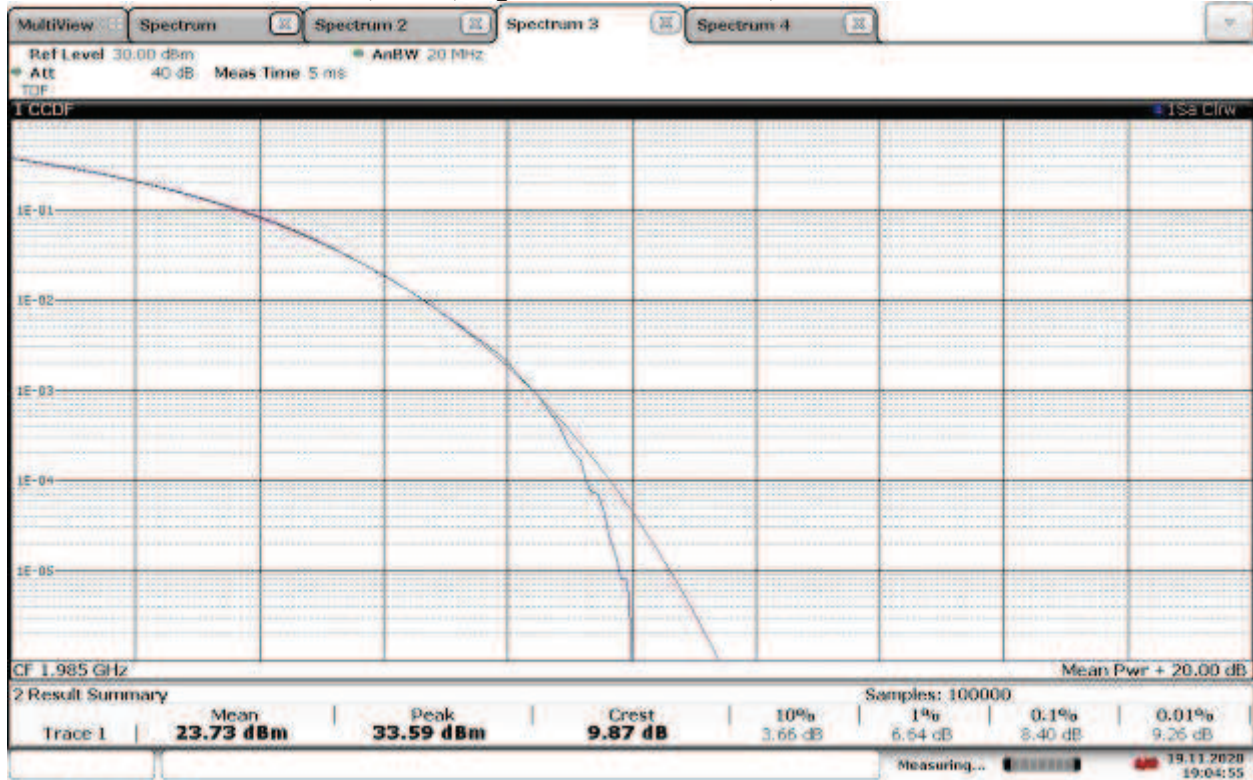
21:55:23 14.10.2020

TM3.1a - 256QAM\_10 MHz Bandwidth  
Band 2, ANT1, Mid Channel 1960 MHz, PAPR = 10.32 dB



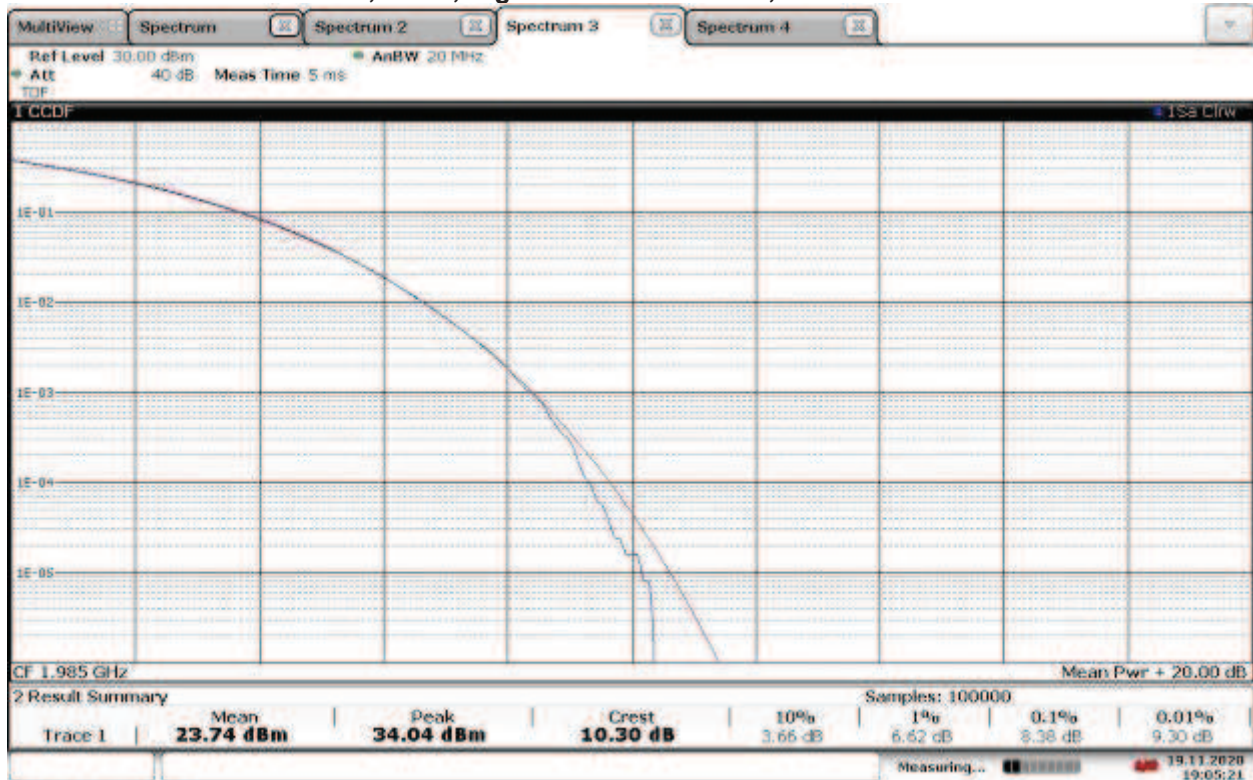
21:52:28 14.10.2020

TM3.1a - 256QAM\_10 MHz Bandwidth  
Band 2, ANT0, High Channel 1985 MHz, PAPR = 9.87 dB



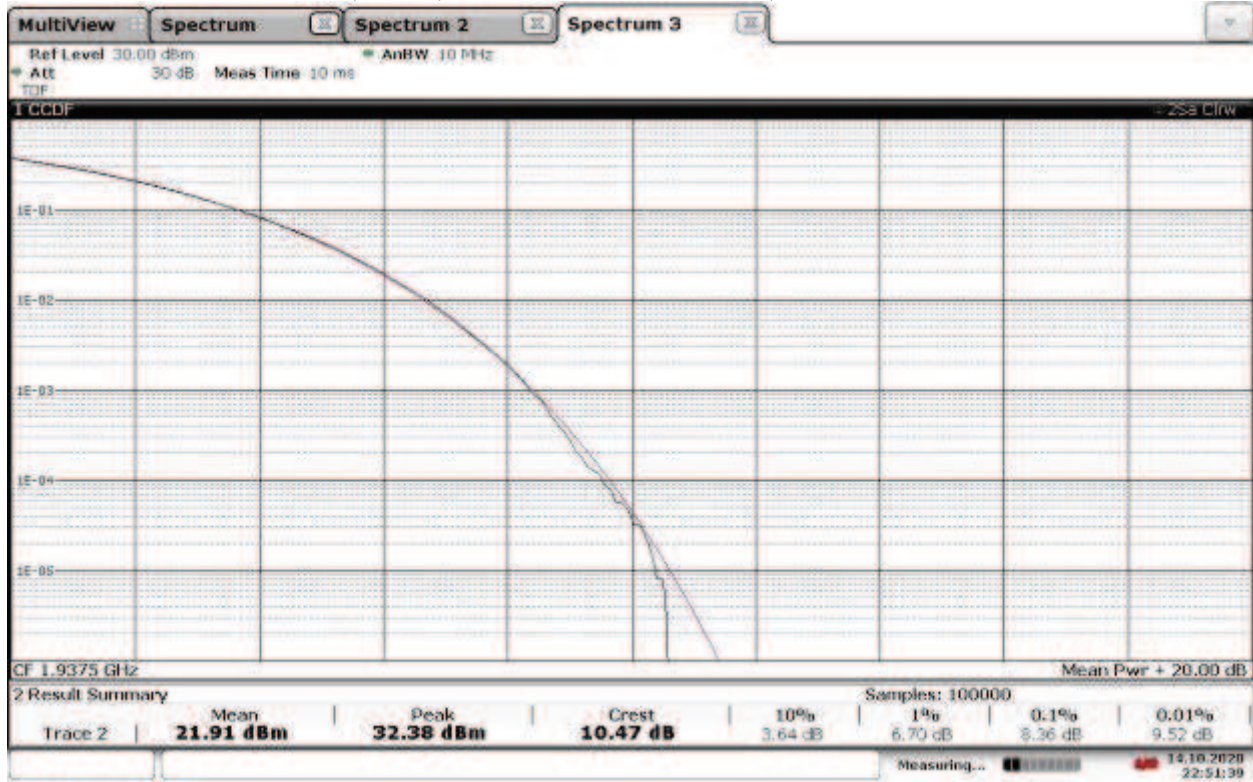
19:04:56 19.11.2020

TM3.1a - 256QAM\_10 MHz Bandwidth  
Band 2, ANT1, High Channel 1985 MHz, PAPR = 10.3 dB



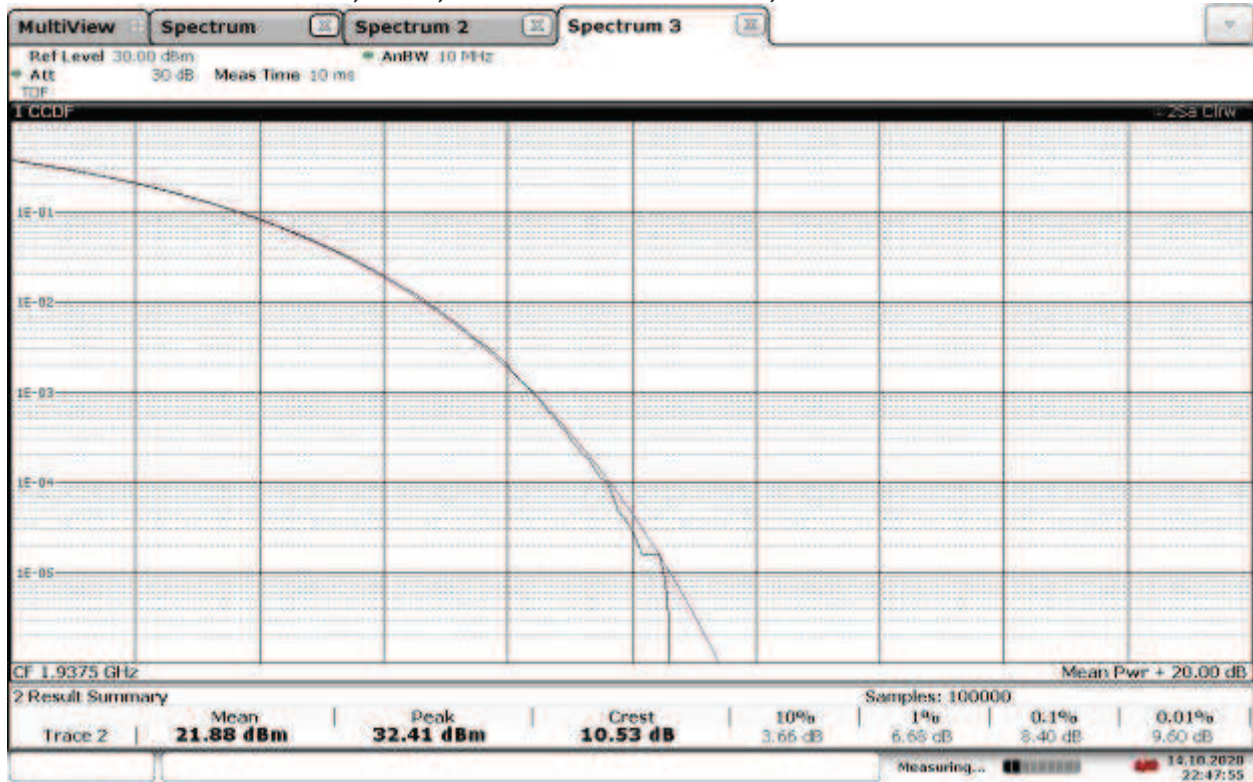
19:05:21 19.11.2020

TM3.1a - 256QAM\_15 MHz Bandwidth  
Band 2, ANT0, Low Channel 1937.5 MHz, PAPR = 10.47 dB



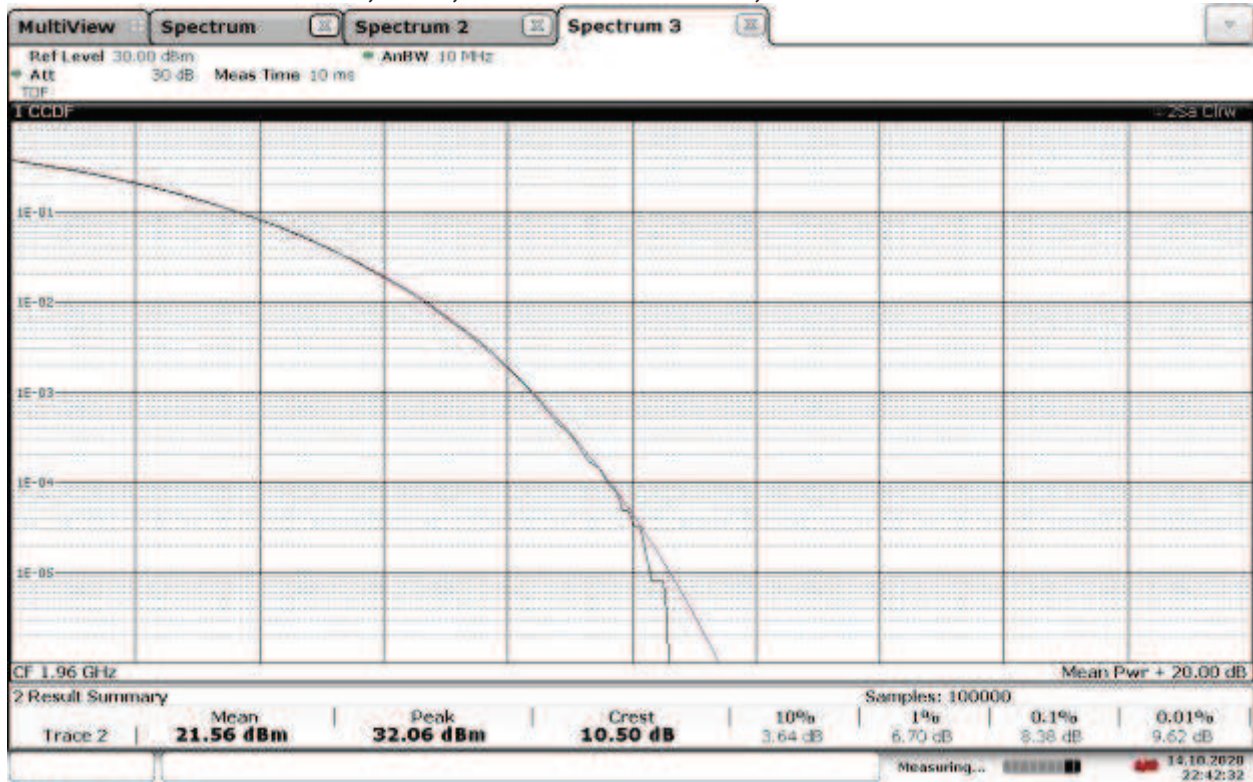
22:51:39 14.10.2020

TM3.1a - 256QAM\_15 MHz Bandwidth  
Band 2, ANT1, Low Channel 1937.5 MHz, PAPR = 10.53 dB



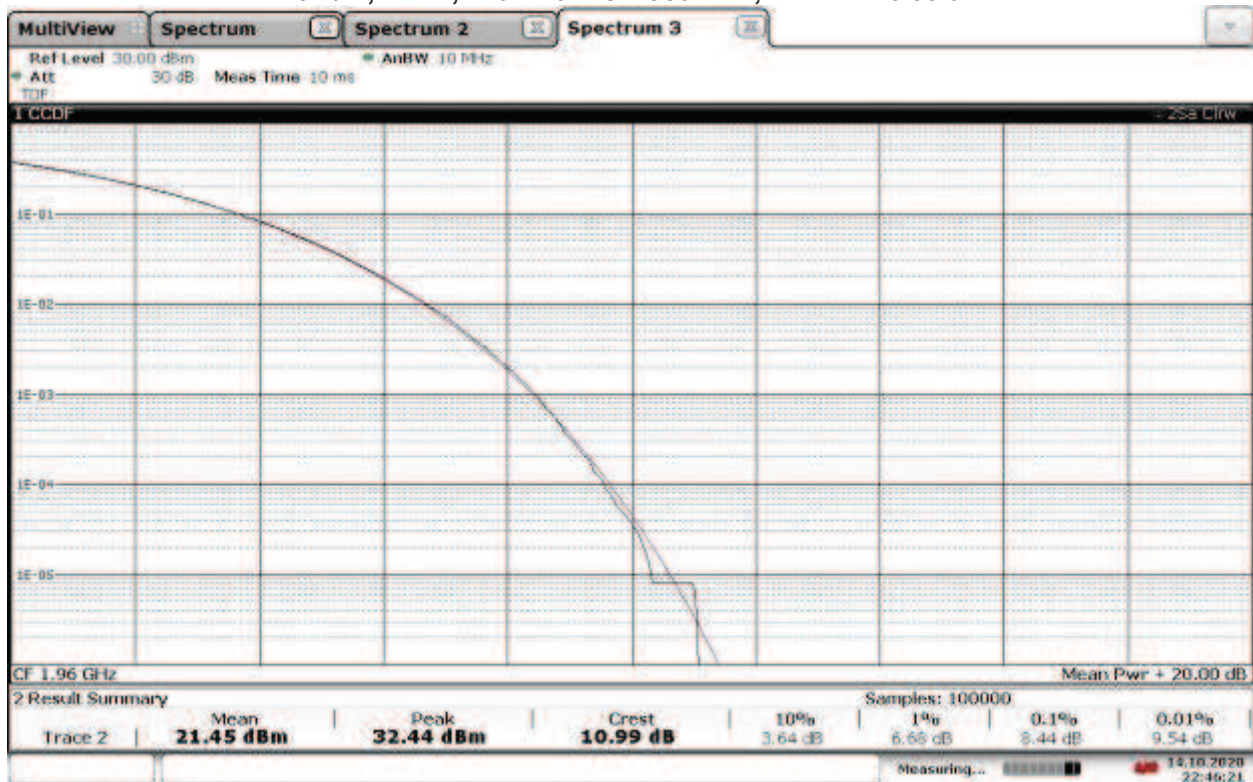
22:47:55 14.10.2020

TM3.1a - 256QAM\_15 MHz Bandwidth  
Band 2, ANT0, Mid Channel 1960 MHz, PAPR = 10.50 dB



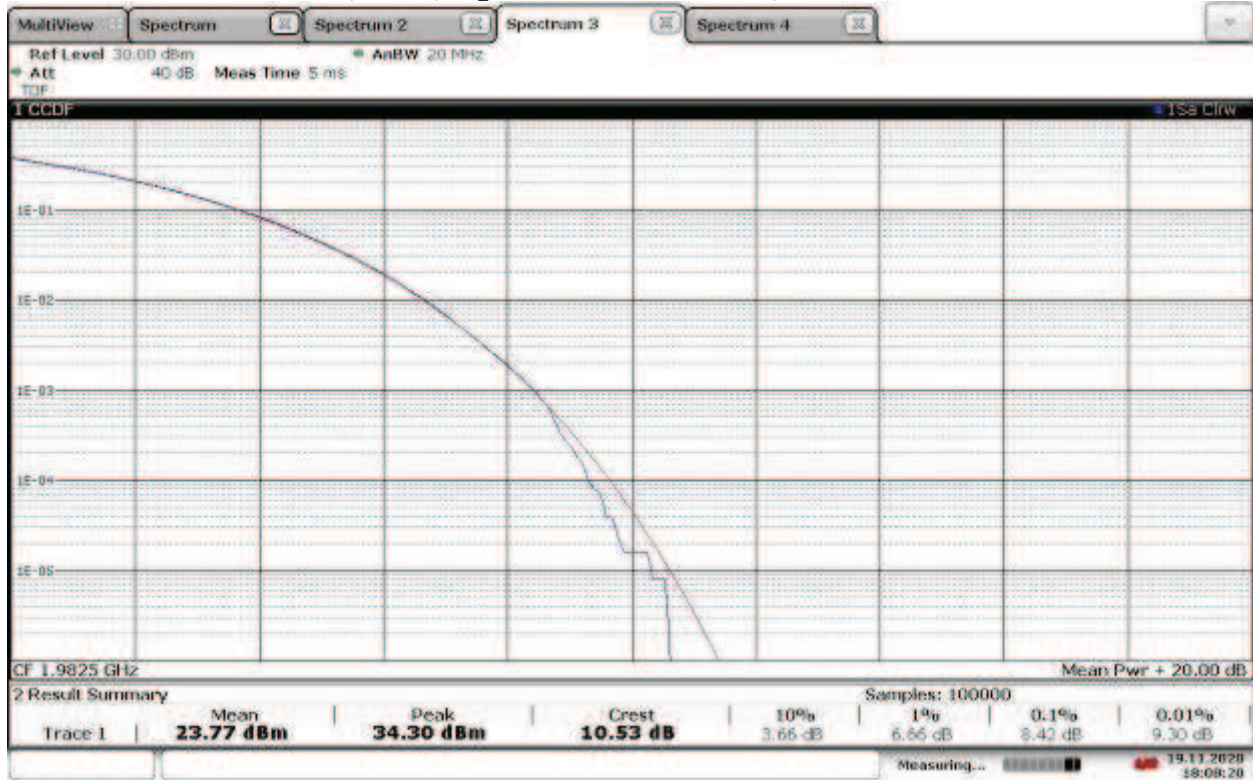
22:42:32 14.10.2020

TM3.1a - 256QAM\_15 MHz Bandwidth  
Band 2, ANT1, Mid Channel 1960 MHz, PAPR = 10.99 dB



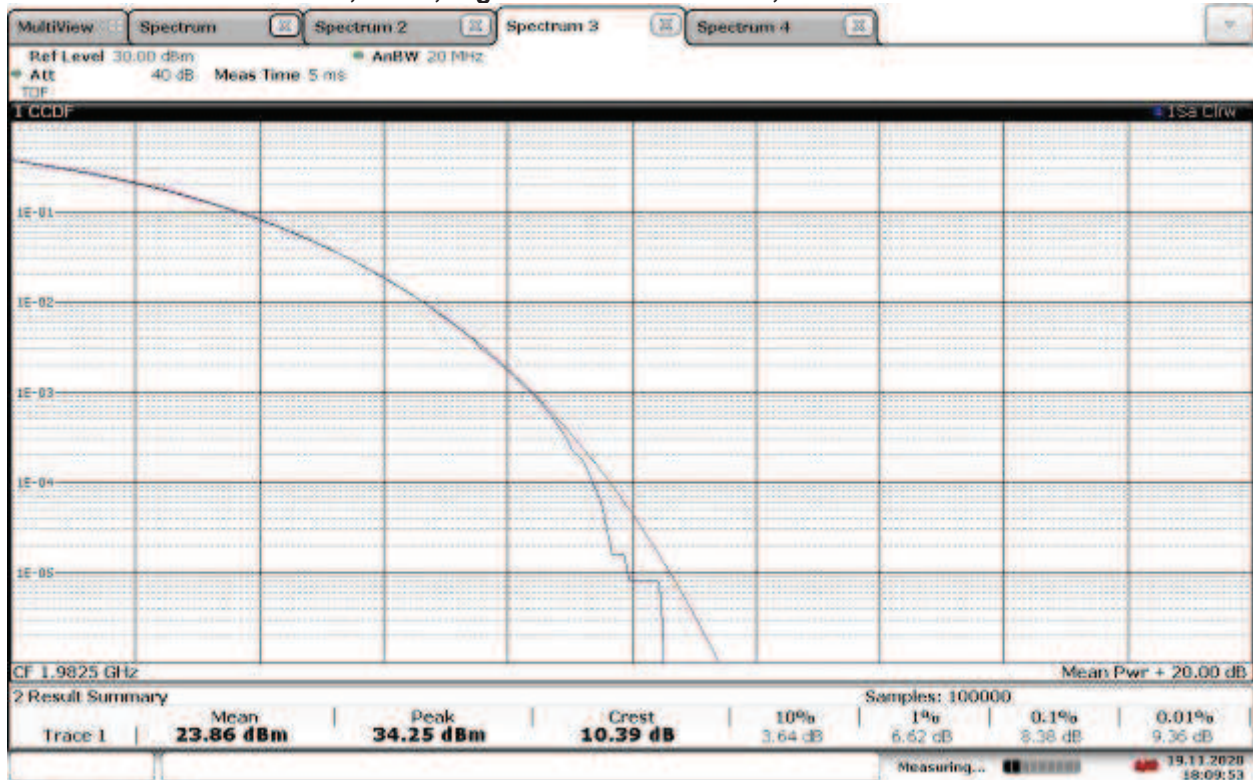
22:46:22 14.10.2020

TM3.1a - 256QAM\_15 MHz Bandwidth  
Band 2, ANT0, High Channel 1982.5 MHz, PAPR = 10.53 dB



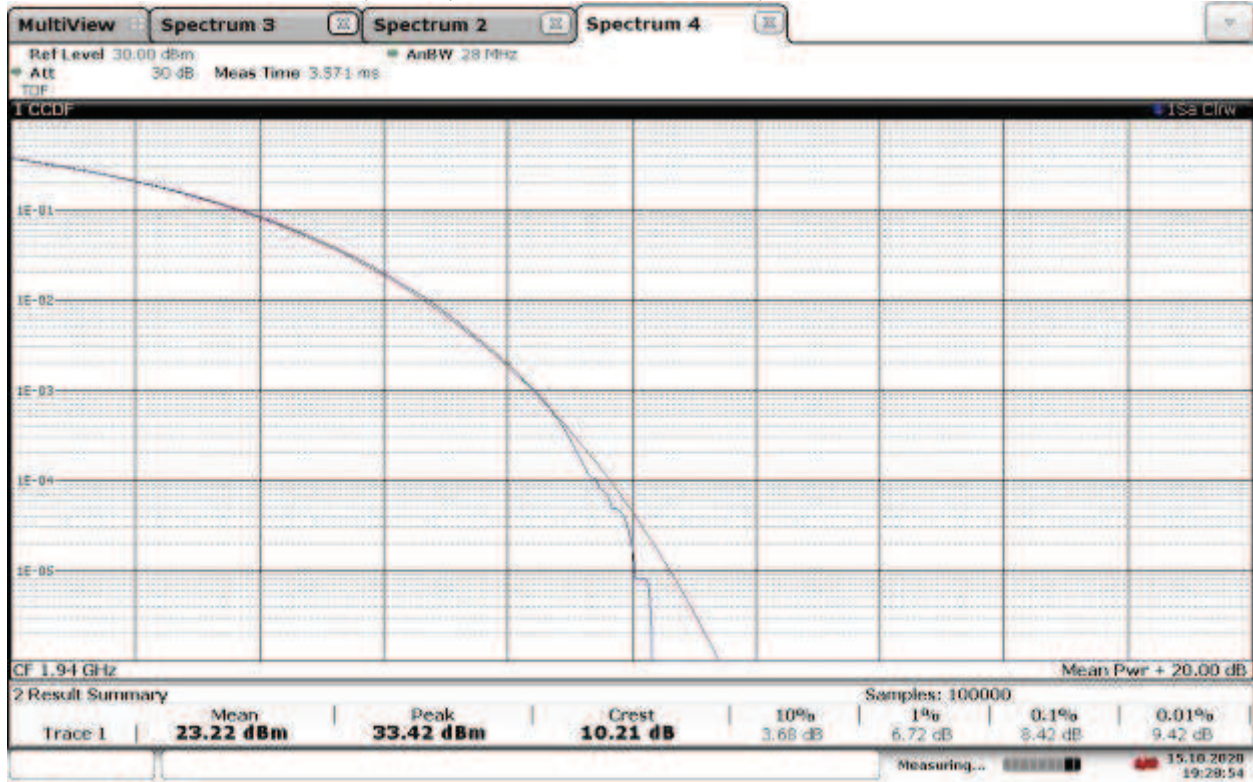
18:08:20 19.11.2020

TM3.1a - 256QAM\_15 MHz Bandwidth  
Band 2, ANT1, High Channel 1982.5 MHz, PAPR = 10.39 dB



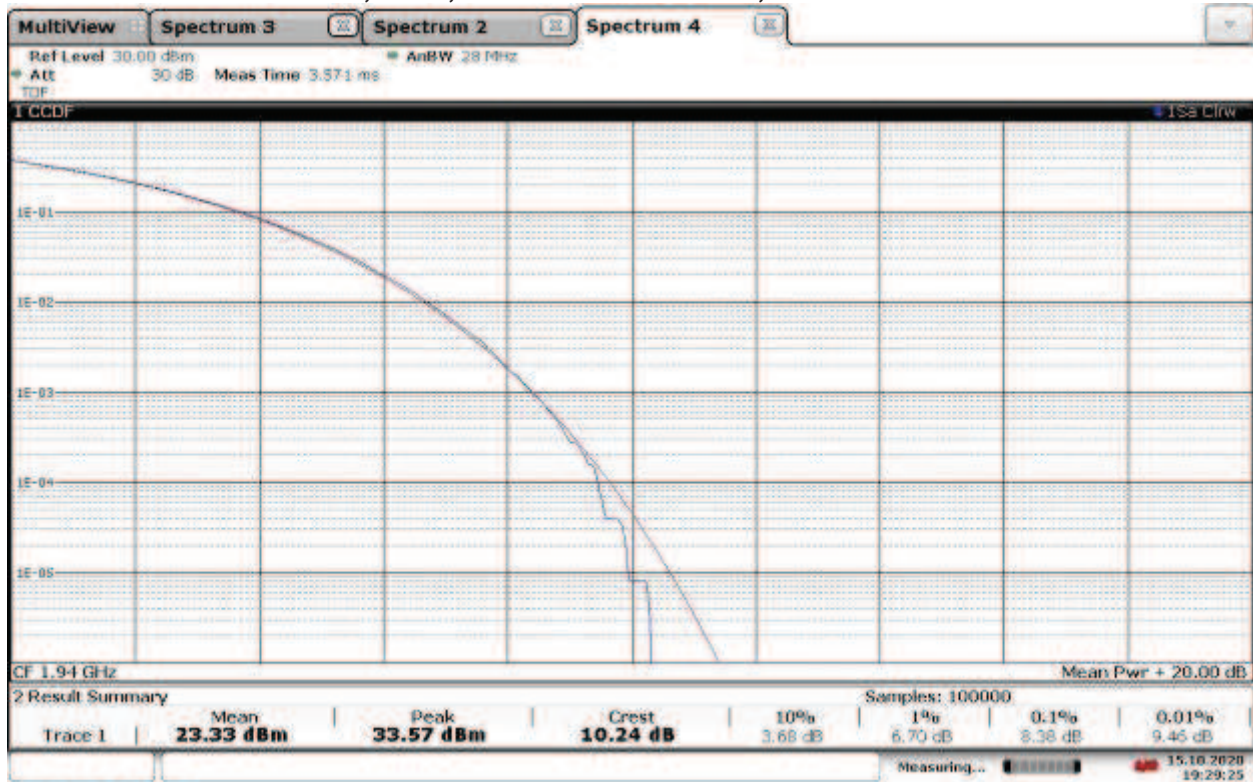
18:09:53 19.11.2020

TM3.1a - 256QAM\_20 MHz Bandwidth  
Band 2, ANT0, Low Channel 1940 MHz, PAPR = 10.21 dB



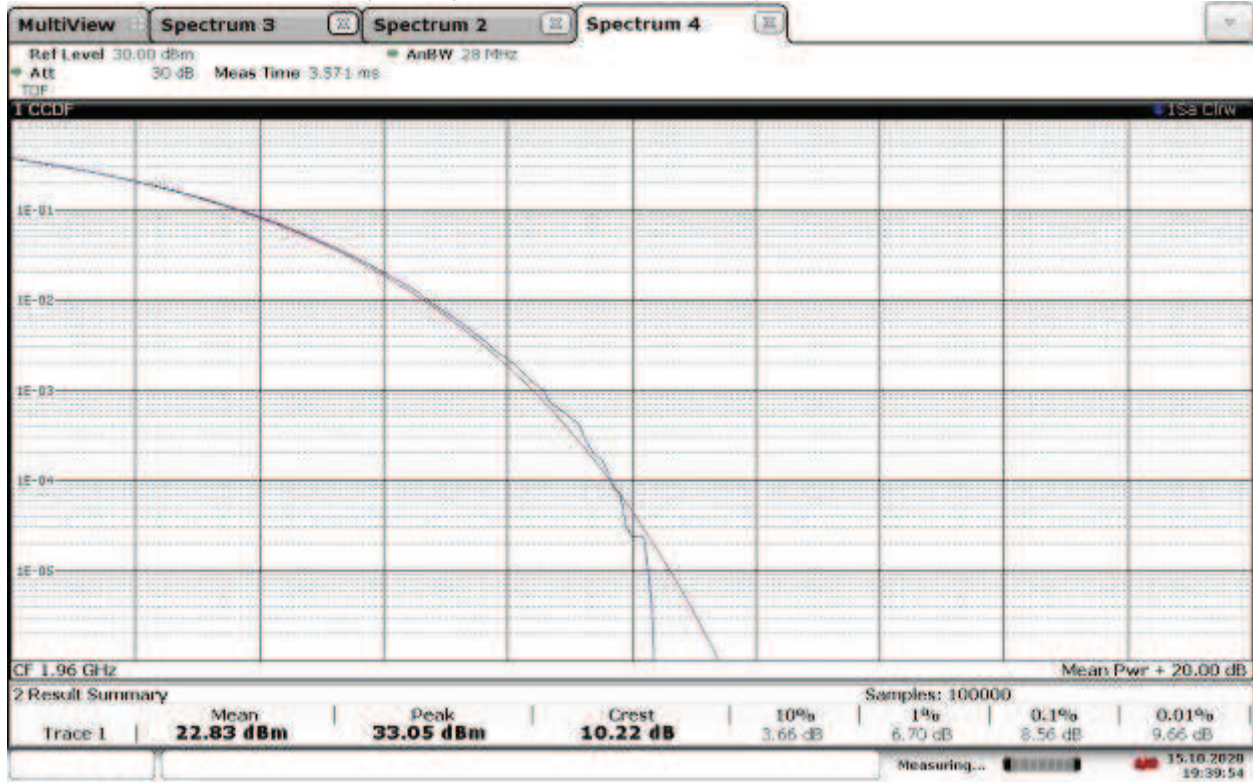
19:28:54 15.10.2020

TM3.1a - 256QAM\_20 MHz Bandwidth  
Band 2, ANT1, Low Channel 1940 MHz, PAPR = 10.24 dB



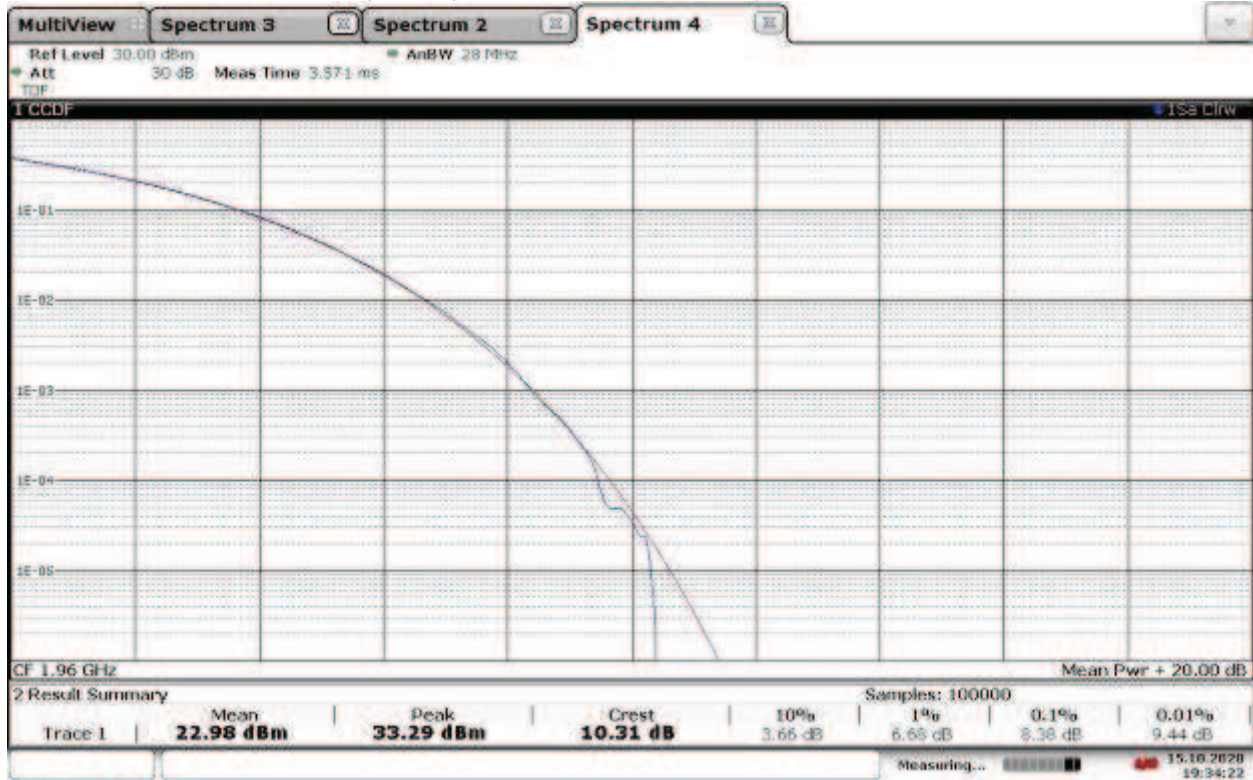
19:29:25 15.10.2020

TM3.1a - 256QAM\_20 MHz Bandwidth  
Band 2, ANT0, Mid Channel 1960 MHz, PAPR = 10.22 dB



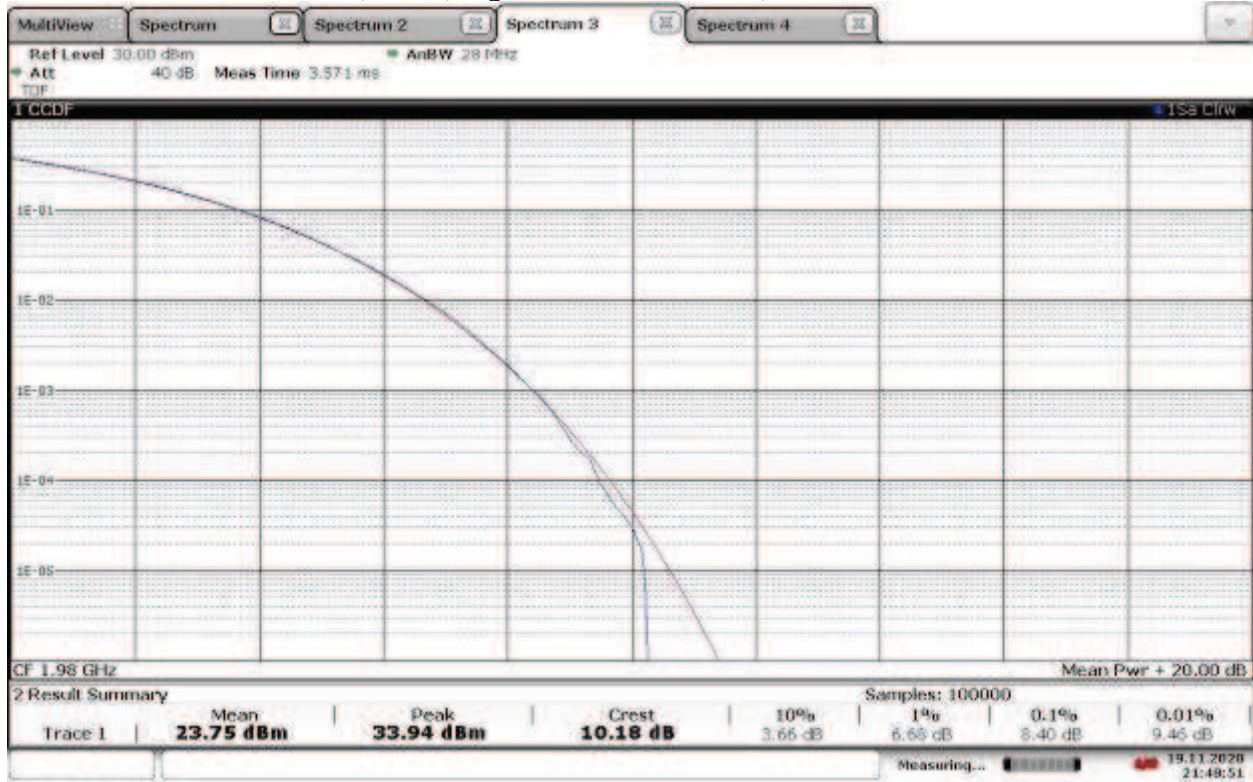
19:39:55 15.10.2020

TM3.1a - 256QAM\_20 MHz Bandwidth  
Band 2, ANT1, Mid Channel 1960 MHz, PAPR = 10.31 dB



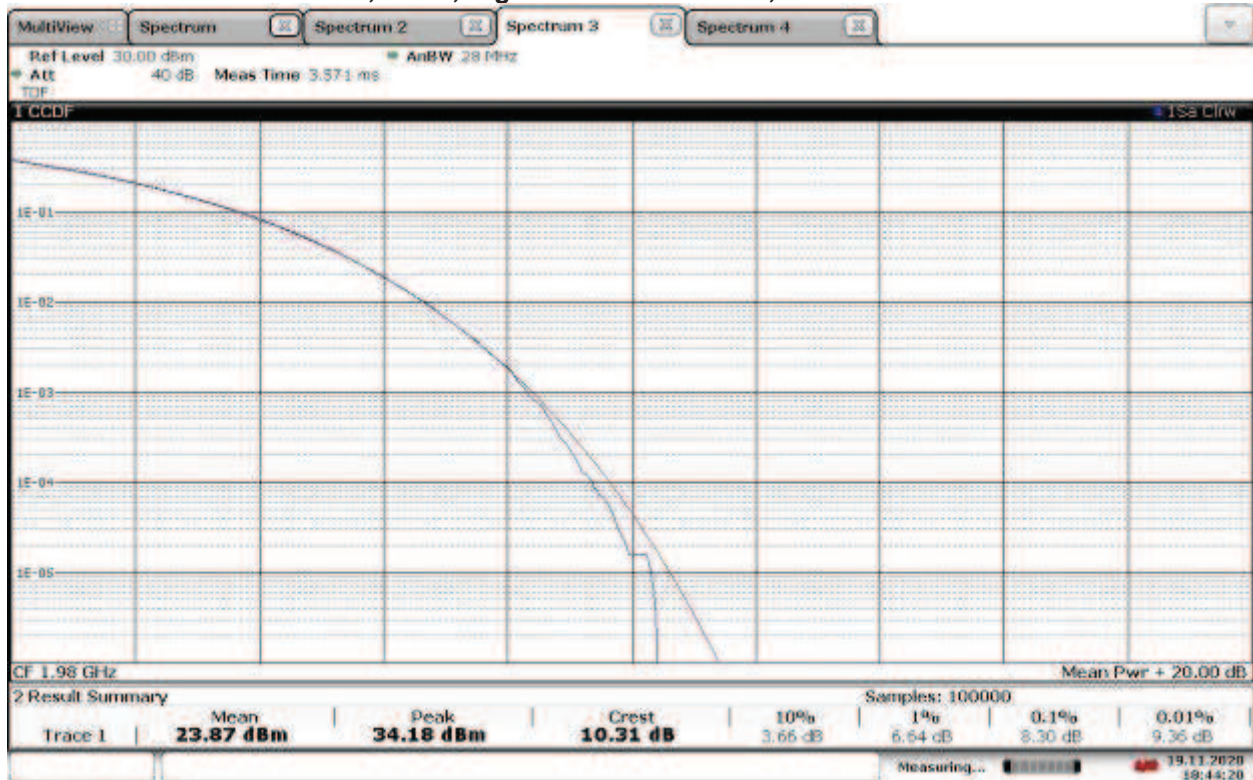
19:34:23 15.10.2020

TM3.1a - 256QAM\_20 MHz Bandwidth  
Band 2, ANT0, High Channel 1980 MHz, PAPR = 10.18 dB



21:48:51 19.11.2020

TM3.1a - 256QAM\_20 MHz Bandwidth  
Band 2, ANT1, High Channel 1980 MHz, PAPR = 7.91 dB



18:44:20 19.11.2020

Test Personnel: Kouma Sinn *KS*  
Supervising/Reviewing  
Engineer:  
(Where Applicable) N/A

Test Date: 10/14/2020, 10/15/2020, 11/19/2020

Product Standard: FCC Part 24  
Input Voltage: 48 VDC (POE)

Limit Applied: See report section 7.3

Pretest Verification w/  
Ambient Signals or  
BB Source: N/A

Ambient Temperature: 22, 22, 24 °C

Relative Humidity: 41, 45, 21 %

Atmospheric Pressure: 1007, 1006, 1015 mbars

Deviations, Additions, or Exclusions: None

## 8 Band Edge Compliance

### 8.1 Method

Tests are performed in accordance with ANSI C63.26 and CFR47 FCC Parts 2.1051, 2.1053, and 24.

**TEST SITE:** EMC Lab

**The EMC Lab** has one Semi-anechoic Chamber and one Shielded Chamber. AC Mains Power is available at 120, 230, and 277 Single Phase; 208, 400, and 480 3-Phase. Large reference ground-planes are installed in the general lab area to facilitate EMC work not requiring a shielded environment.

### 8.2 Test Equipment Used:

| Asset           | Description                        | Manufacturer    | Model   | Serial      | Cal Date   | Cal Due    |
|-----------------|------------------------------------|-----------------|---------|-------------|------------|------------|
| CEN001'         | DC-40GHz attenuator 20dB           | Centric RF      | C411-20 | CEN001      | 01/22/2020 | 01/22/2021 |
| CBLHF2012-2M-1' | 2m 9kHz-40GHz Coaxial Cable - SET1 | Huber & Suhner  | SF102   | 252675001   | 02/17/2020 | 02/17/2021 |
| ROS005-1'       | Signal and Spectrum Analyzer       | Rohde & Schwarz | FSW43   | 100646      | 10/27/2020 | 10/27/2021 |
| DAV005'         | Weather Station                    | Davis           | 6250    | MS191218083 | 02/05/2020 | 02/05/2021 |

#### Software Utilized:

| Name | Manufacturer | Version |
|------|--------------|---------|
| None | --           | --      |

### 8.3 Results:

The sample tested was found to Comply.

§24.238(a)(b) The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least  $43 + 10 \log(P)$  dB.

# Intertek

Report Number: 104194737BOX-001g

Issued: 12/22/2020

## Band 2, Bandwidth: 5 MHz, Modulation: TM1.1-QPSK

| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1932.50         | ANT0         | -31.44        |
|           |                 | ANT1         | -33.12        |
| High      | 1987.50         | ANT0         | -34.85        |
|           |                 | ANT1         | -35.09        |

## Band 2, Bandwidth: 10 MHz, Modulation: TM1.1-QPSK

| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1935.00         | ANT0         | -32.16        |
|           |                 | ANT1         | -32.59        |
| High      | 1985.00         | ANT0         | -37.77        |
|           |                 | ANT1         | -38.15        |

## Band 2, Bandwidth: 15 MHz, Modulation: TM1.1-QPSK

| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1937.50         | ANT0         | -25.59        |
|           |                 | ANT1         | -23.62        |
| High      | 1982.50         | ANT0         | -39.04        |
|           |                 | ANT1         | -39.39        |

## Band 2, Bandwidth: 20 MHz, Modulation: TM1.1-QPSK

| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1940            | ANT0         | -33.90        |
|           |                 | ANT1         | -35.67        |
| High      | 1980            | ANT0         | -39.68        |
|           |                 | ANT1         | -40.51        |

## Band 2, Bandwidth: 5 MHz, Modulation: TM3.2-16QAM

| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1932.50         | ANT0         | -31.26        |
|           |                 | ANT1         | -33.54        |
| High      | 1987.50         | ANT0         | -35.01        |
|           |                 | ANT1         | -35.03        |

## Band 2, Bandwidth: 10 MHz, Modulation: TM3.2-16QAM

| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1935.00         | ANT0         | -33.06        |
|           |                 | ANT1         | -34.89        |
| High      | 1985.00         | ANT0         | -37.36        |
|           |                 | ANT1         | -37.78        |

## Band 2, Bandwidth: 15 MHz, Modulation: TM3.2-16QAM

| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1937.50         | ANT0         | -21.02        |
|           |                 | ANT1         | -27.63        |
| High      | 1982.50         | ANT0         | -38.63        |
|           |                 | ANT1         | -38.64        |

## Band 2, Bandwidth: 20 MHz, Modulation: TM3.2-16QAM

| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1940.00         | ANT0         | -36.33        |
|           |                 | ANT1         | -34.65        |
| High      | 1980.00         | ANT0         | -39.57        |
|           |                 | ANT1         | -39.39        |

# Intertek

Report Number: 104194737BOX-001g

Issued: 12/22/2020

## Band 2, Bandwidth: 5 MHz, Modulation: TM3.1-64QAM

| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1932.50         | ANT0         | -31.18        |
|           |                 | ANT1         | -37.15        |
| High      | 1987.50         | ANT0         | -34.88        |
|           |                 | ANT1         | -35.25        |

## Band 2, Bandwidth: 10 MHz, Modulation: TM3.1-64QAM

| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1935.00         | ANT0         | -32.74        |
|           |                 | ANT1         | -33.52        |
| High      | 1985.00         | ANT0         | -37.57        |
|           |                 | ANT1         | -37.65        |

## Band 2, Bandwidth: 15 MHz, Modulation: TM3.1-64QAM

| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1937.50         | ANT0         | -25.69        |
|           |                 | ANT1         | -21.58        |
| High      | 1982.50         | ANT0         | -38.62        |
|           |                 | ANT1         | -38.35        |

## Band 2, Bandwidth: 20 MHz, Modulation: TM3.1-64QAM

| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1940.00         | ANT0         | -35.91        |
|           |                 | ANT1         | -36.32        |
| High      | 1980.00         | ANT0         | -40.23        |
|           |                 | ANT1         | -40.65        |

## Band 2, Bandwidth: 5 MHz, Modulation: TM3.1a-256QAM

| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1932.50         | ANT0         | -29.88        |
|           |                 | ANT1         | -30.53        |
| High      | 1987.50         | ANT0         | -35.19        |
|           |                 | ANT1         | -35.09        |

## Band 2, Bandwidth: 10 MHz, Modulation: TM3.1a-256QAM

| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1935.00         | ANT0         | -33.09        |
|           |                 | ANT1         | -33.81        |
| High      | 1985.00         | ANT0         | -37.50        |
|           |                 | ANT1         | -37.31        |

## Band 2, Bandwidth: 15 MHz, Modulation: TM3.1a-256QAM

| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1937.00         | ANT0         | -25.74        |
|           |                 | ANT1         | -30.91        |
| High      | 1982.50         | ANT0         | -38.68        |
|           |                 | ANT1         | -38.53        |

## Band 2, Bandwidth: 20 MHz, Modulation: TM3.1a-256QAM

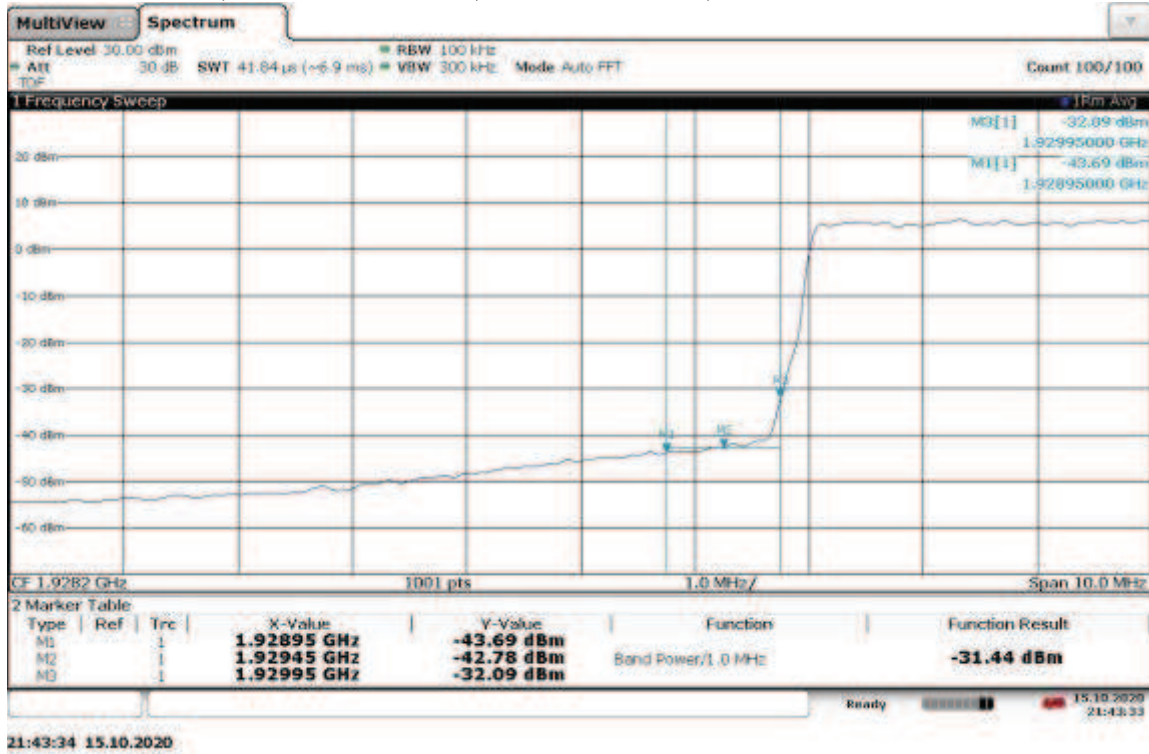
| Band Edge | Frequency (MHz) | Antenna Port | Reading (dBm) |
|-----------|-----------------|--------------|---------------|
| Low       | 1940.50         | ANT0         | -35.92        |
|           |                 | ANT1         | -36.77        |
| High      | 1980.00         | ANT0         | -39.77        |
|           |                 | ANT1         | -39.30        |

#### 8.4 Setup Photograph:

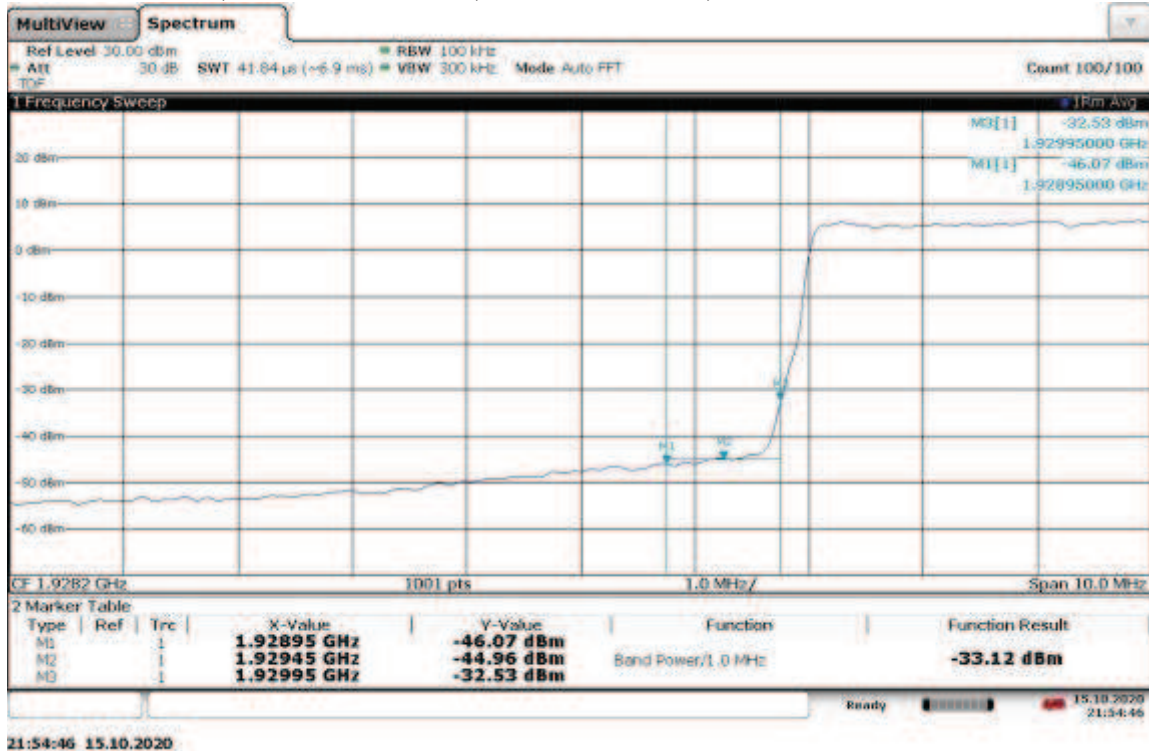


## 8.5 Plots/Data:

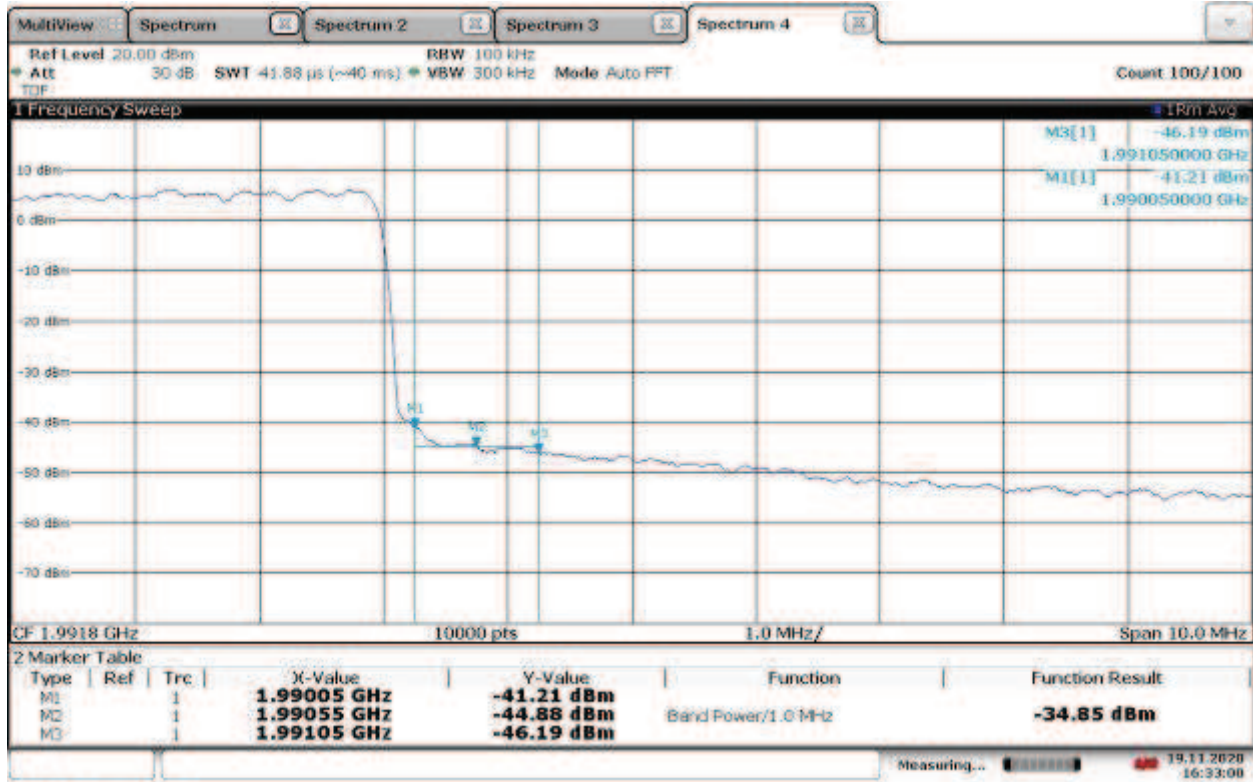
Band Edge Compliant, Lower Band Edge, 1932.5 MHz  
Band 2, Antenna Port: ANT0, Bandwidth: 5 MHz, Modulation: TM1.1-QPSK



Band Edge Compliant, Lower Band Edge, 1932.5 MHz  
Band 2, Antenna Port: ANT1, Bandwidth: 5 MHz, Modulation: TM1.1-QPSK

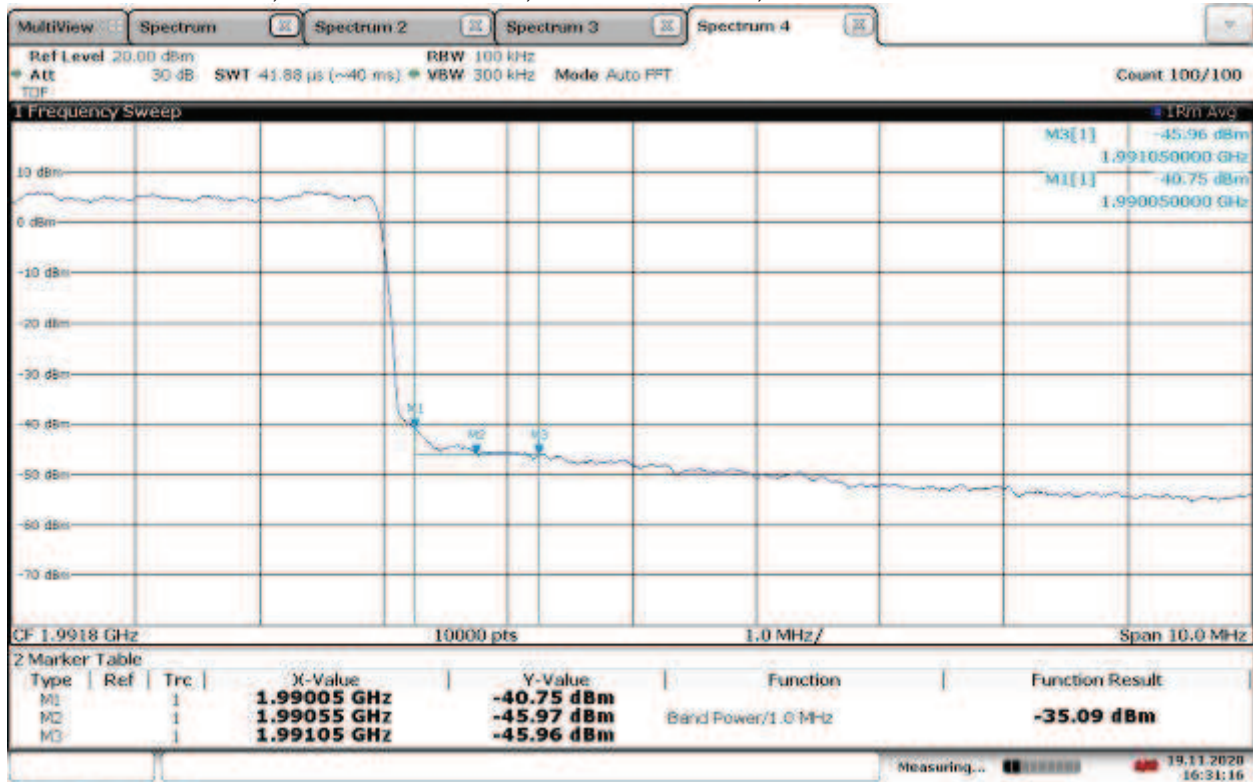


Band Edge Compliant, Upper Band Edge, 1987.5 MHz  
Band 2, Antenna Port: ANT0, Bandwidth: 5 MHz, Modulation: TM1.1-QPSK



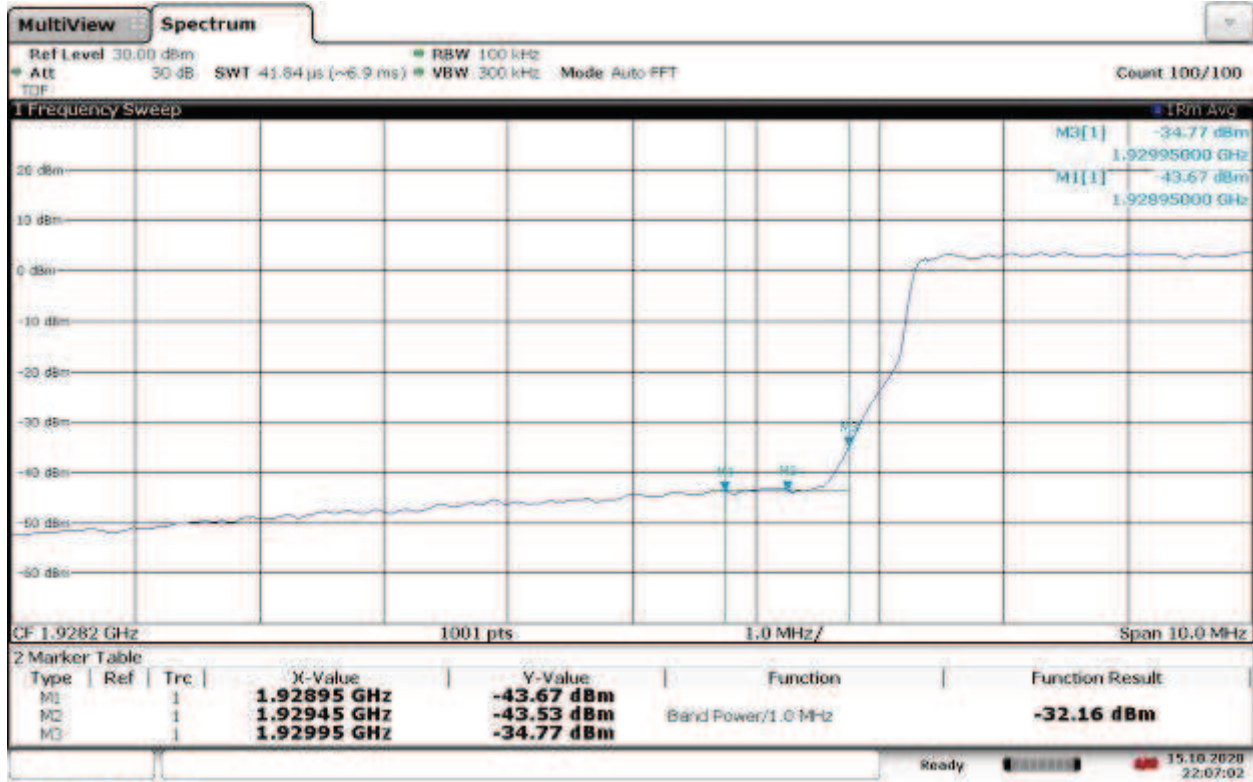
16:33:01 19.11.2020

Band Edge Compliant, Upper Band Edge, 1987.5 MHz  
Band 2, Antenna Port: ANT1, Bandwidth: 5 MHz, Modulation: TM1.1-QPSK



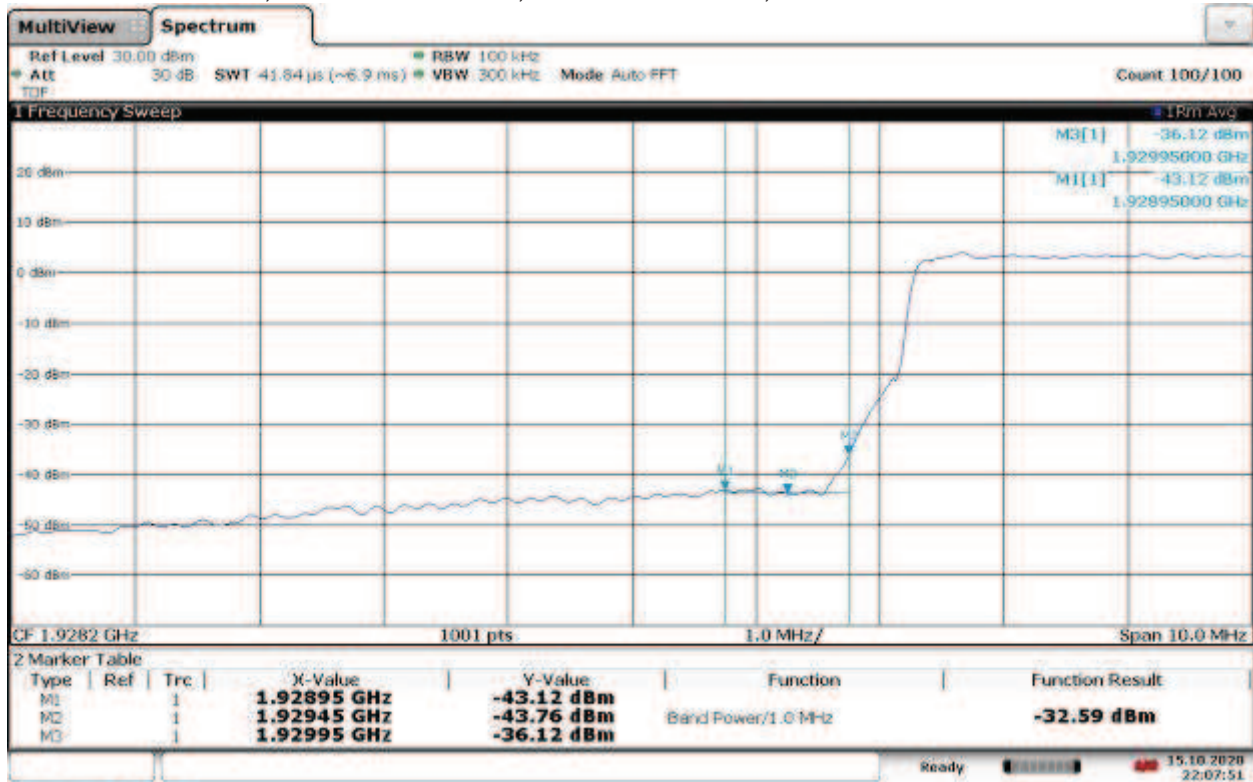
16:31:17 19.11.2020

Band Edge Compliant, Lower Band Edge, 1935 MHz  
Band 2, Antenna Port: ANT0, Bandwidth: 10 MHz, Modulation: TM1.1-QPSK



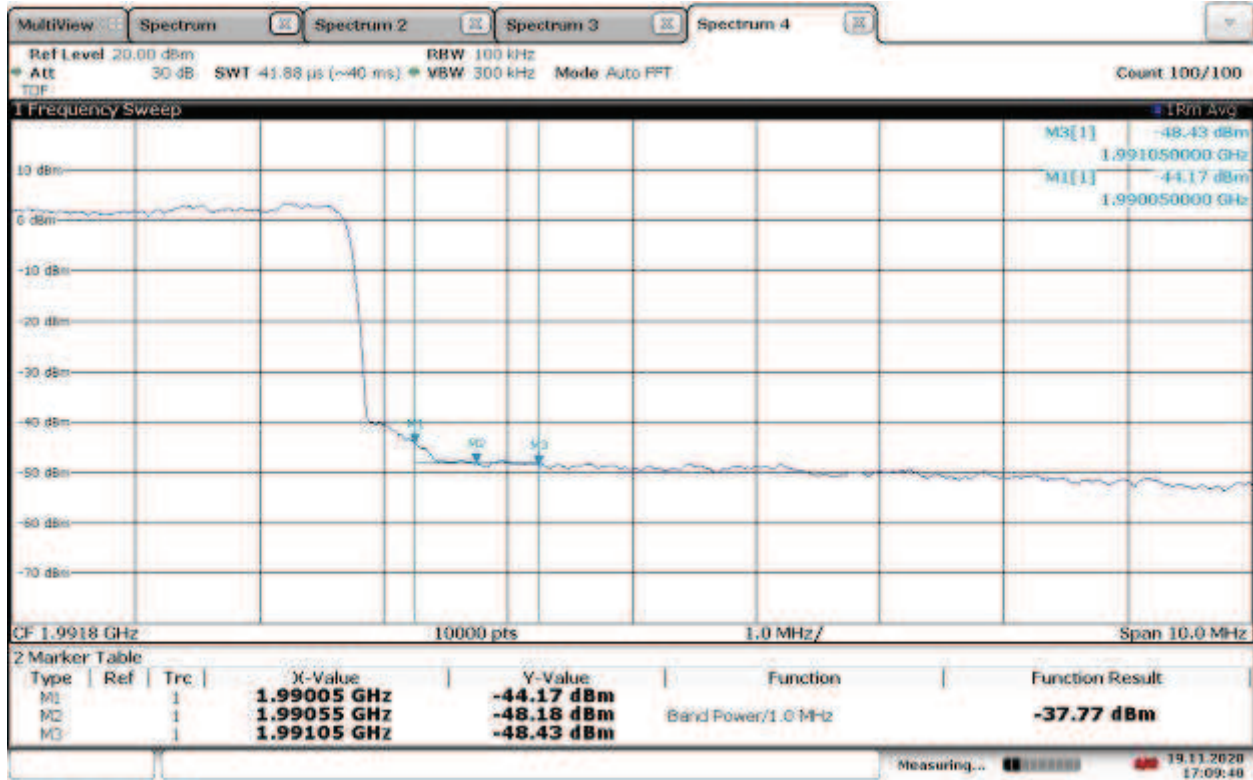
22:07:02 15.10.2020

Band Edge Compliant, Lower Band Edge, 1935 MHz  
Band 2, Antenna Port: ANT1, Bandwidth: 10 MHz, Modulation: TM1.1-QPSK



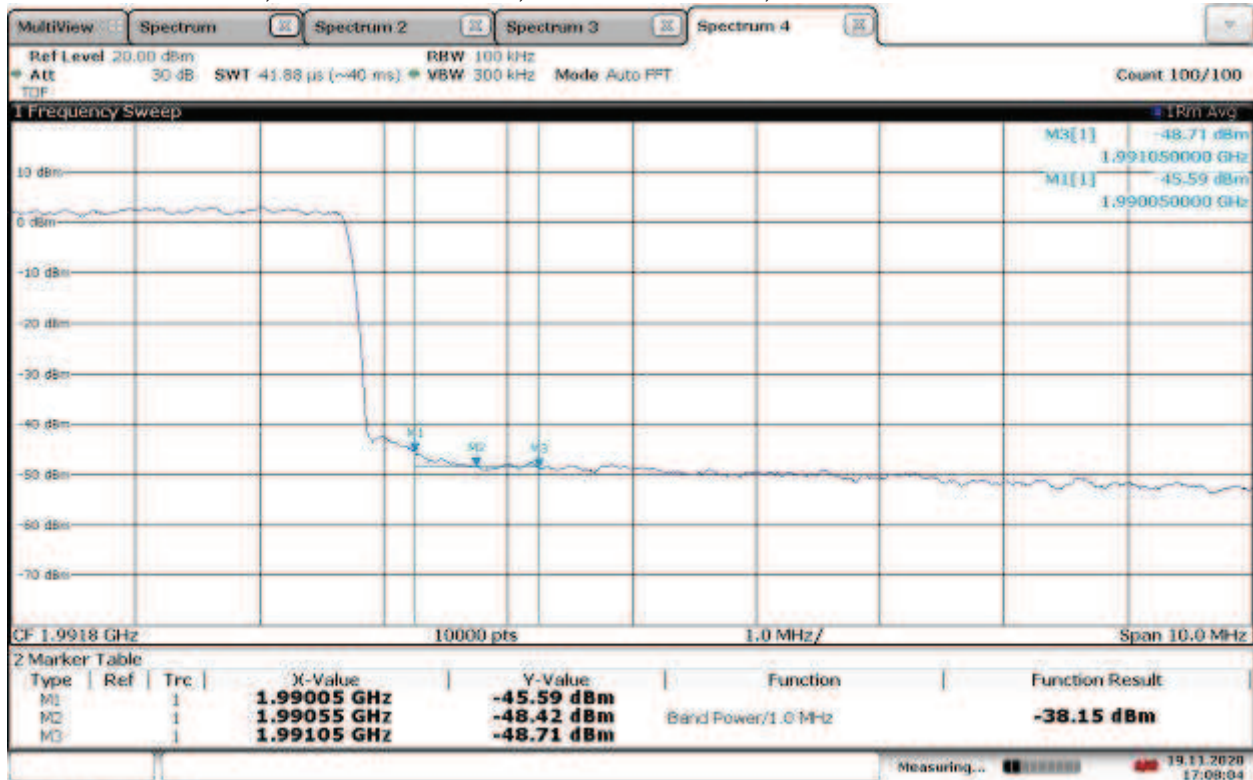
22:07:52 15.10.2020

Band Edge Compliant, Upper Edge, 1985 MHz  
Band 2, Antenna Port: ANT0, Bandwidth: 10 MHz, Modulation: TM1.1-QPSK



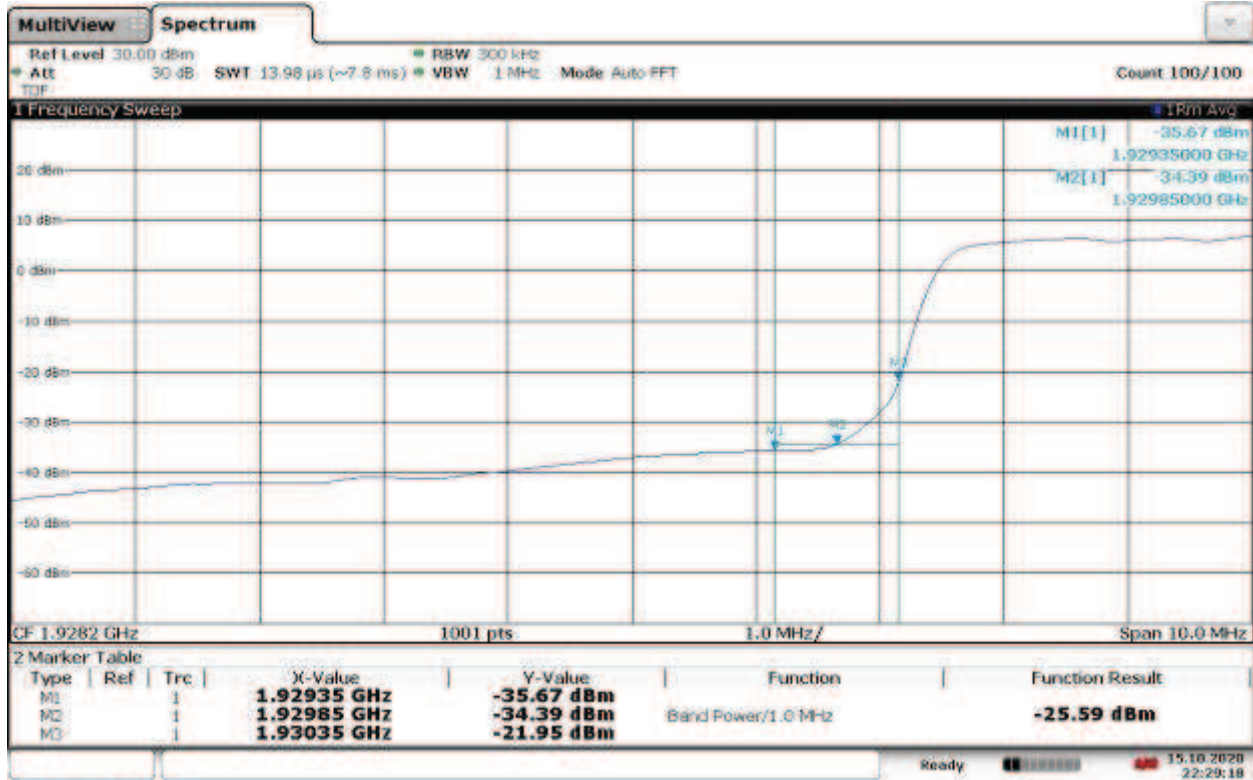
17:09:40 19.11.2020

Band Edge Compliant, Upper Edge, 1985 MHz  
Band 2, Antenna Port: ANT1, Bandwidth: 10 MHz, Modulation: TM1.1-QPSK



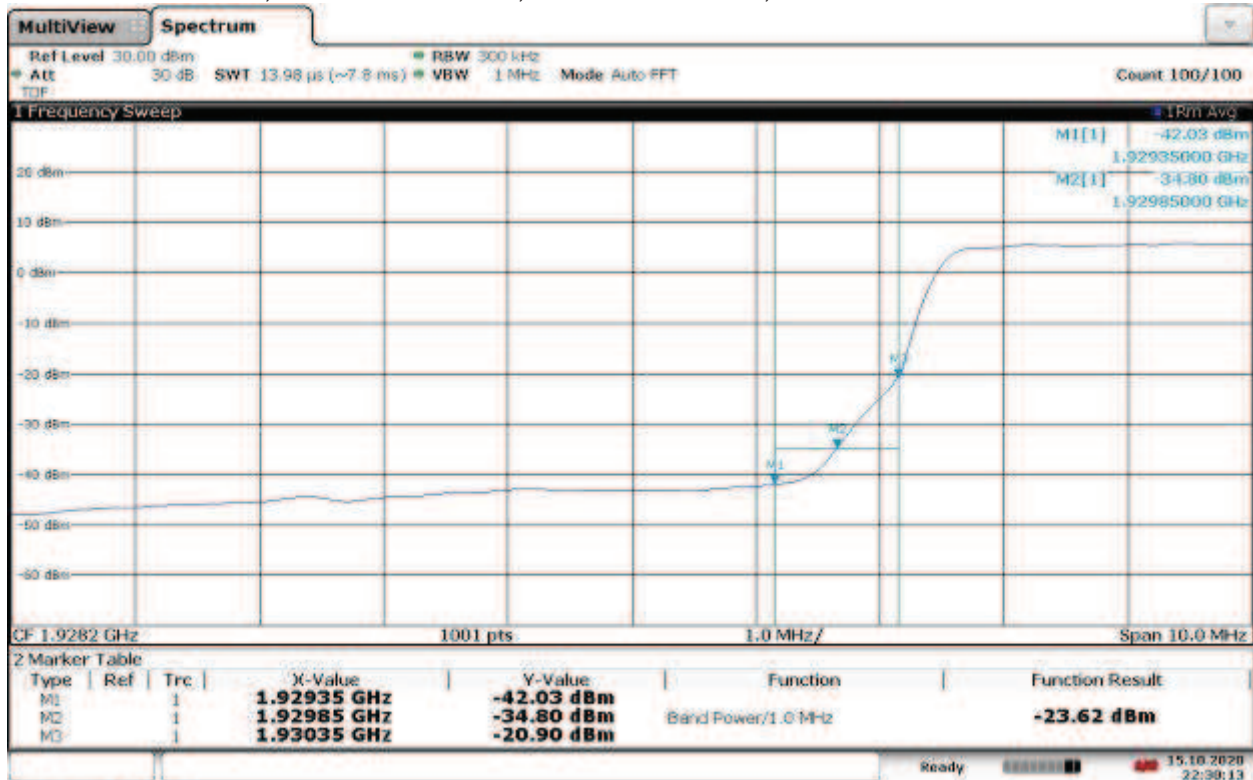
17:08:05 19.11.2020

Band Edge Compliant, Lower Band Edge, 1937.5 MHz  
Band 2, Antenna Port: ANT0, Bandwidth: 15 MHz, Modulation: TM1.1-QPSK



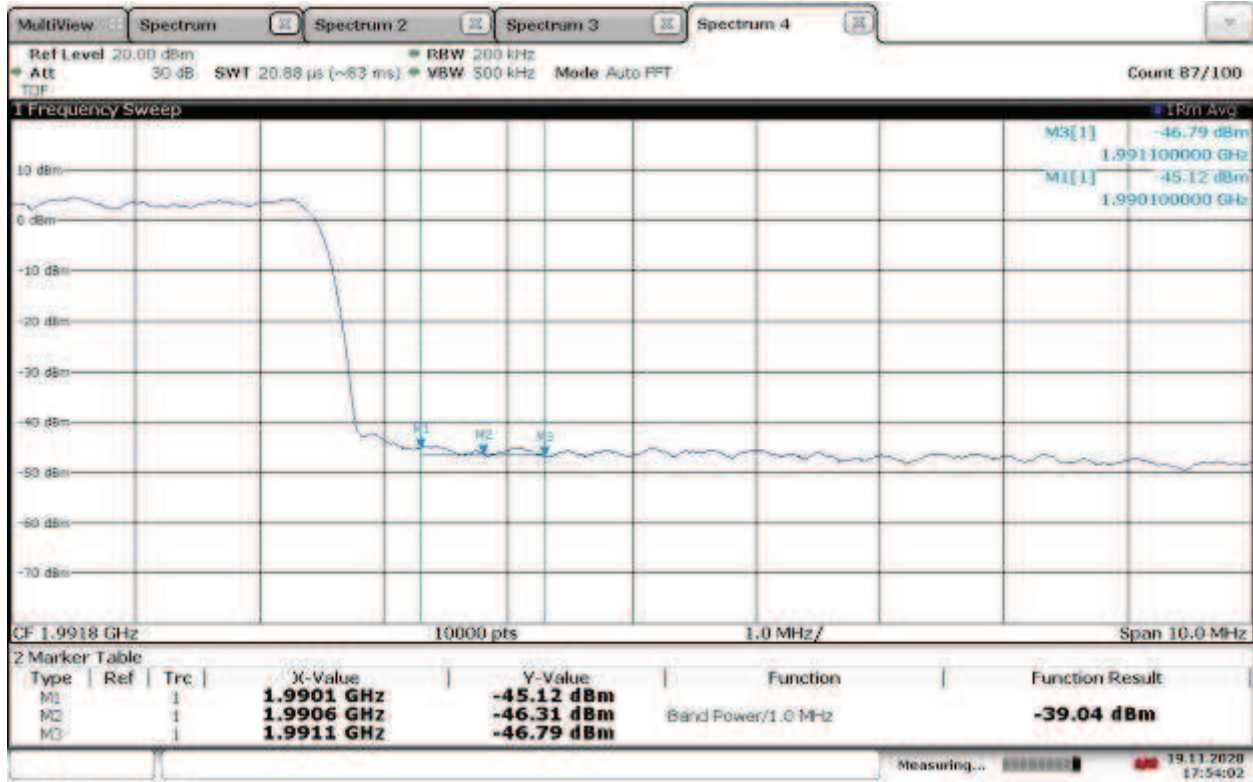
22:29:18 15.10.2020

Band Edge Compliant, Lower Band Edge, 1937.5 MHz  
Band 2, Antenna Port: ANT1, Bandwidth: 15 MHz, Modulation: TM1.1-QPSK



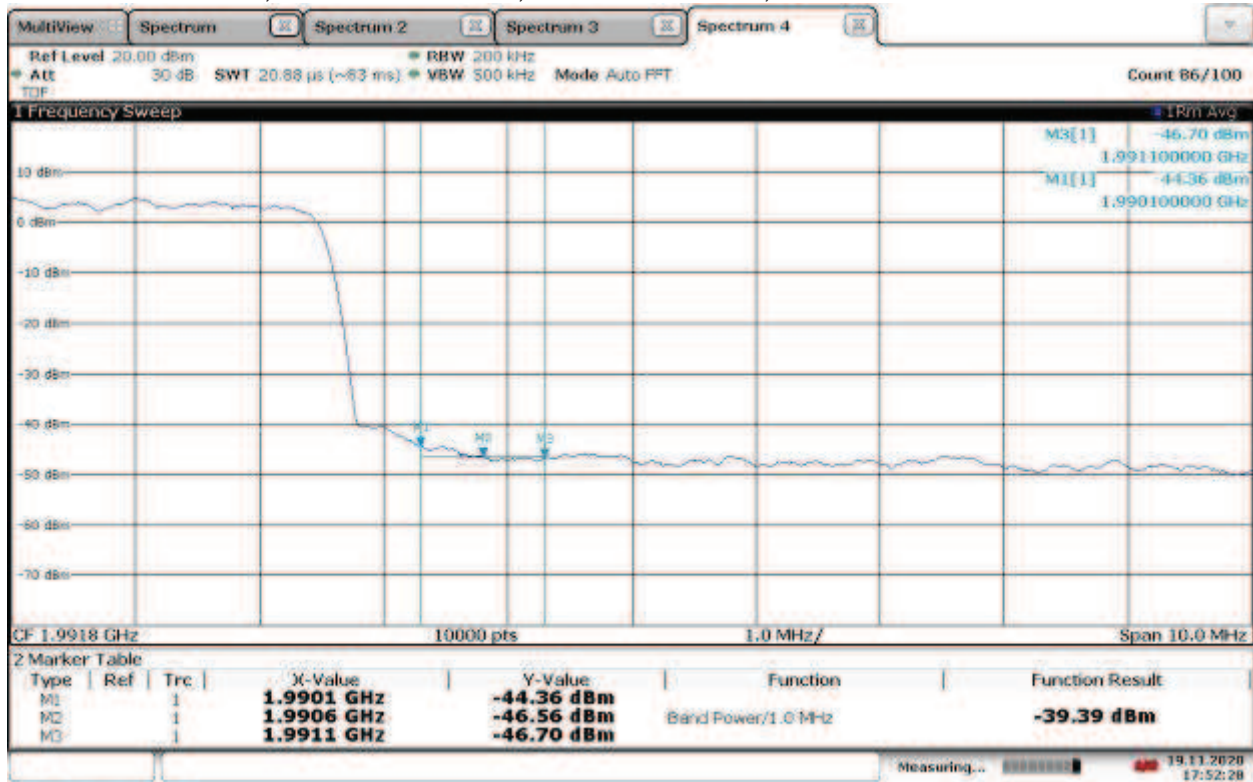
22:30:13 15.10.2020

Band Edge Compliant, Upper Band Edge, 1982.5 MHz  
Band 2, Antenna Port: ANT0, Bandwidth: 15 MHz, Modulation: TM1.1-QPSK



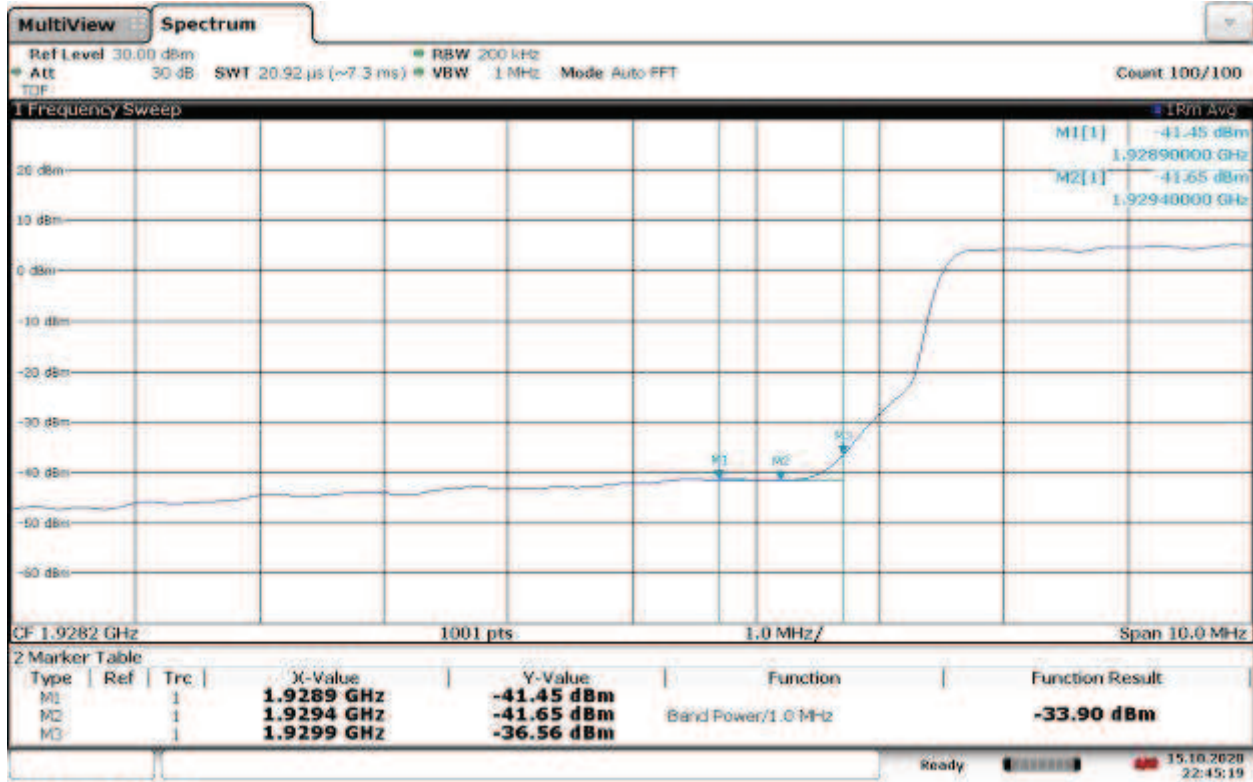
17:54:02 19.11.2020

Band Edge Compliant, Upper Band Edge, 1982.5 MHz  
Band 2, Antenna Port: ANT1, Bandwidth: 15 MHz, Modulation: TM1.1-QPSK



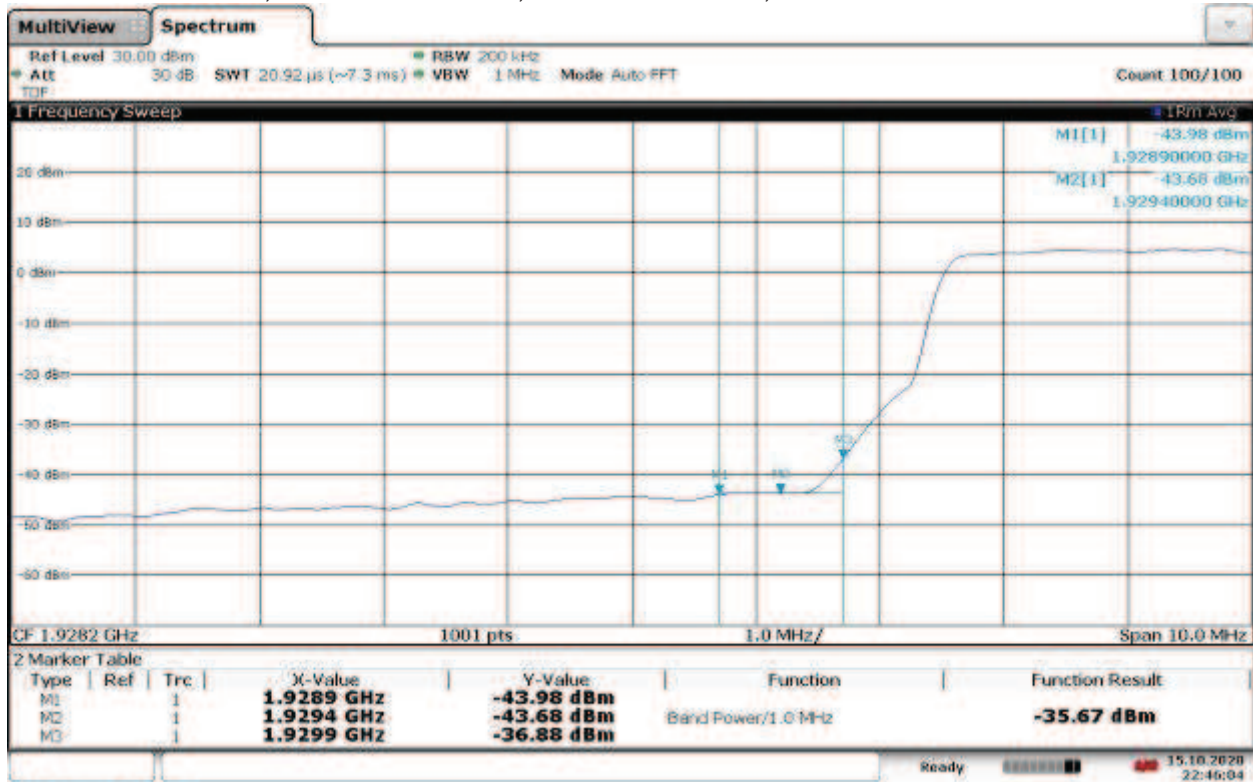
17:52:28 19.11.2020

Band Edge Compliant, Lower Band Edge, 1940 MHz  
Band 2, Antenna Port: ANT0, Bandwidth: 20 MHz, Modulation: TM1.1-QPSK



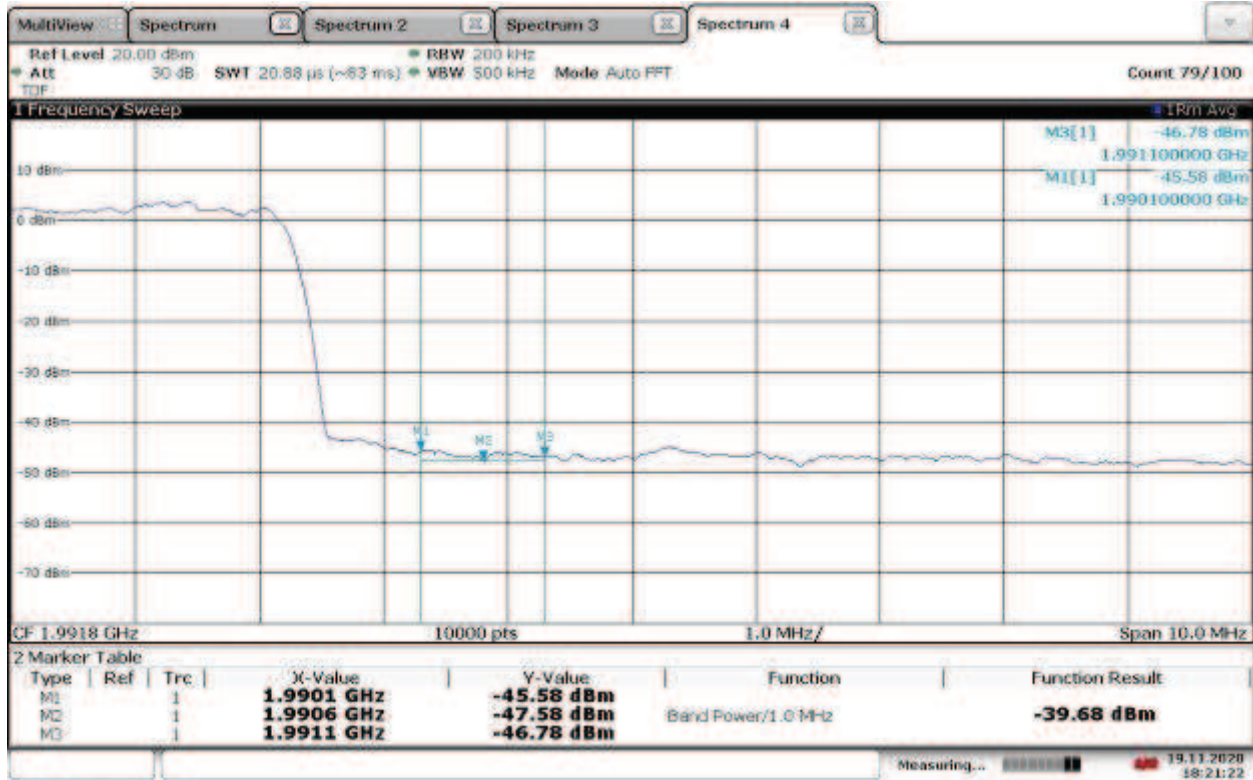
22:45:19 15.10.2020

Band Edge Compliant, Lower Band Edge, 1940 MHz  
Band 2, Antenna Port: ANT1, Bandwidth: 20 MHz, Modulation: TM1.1-QPSK



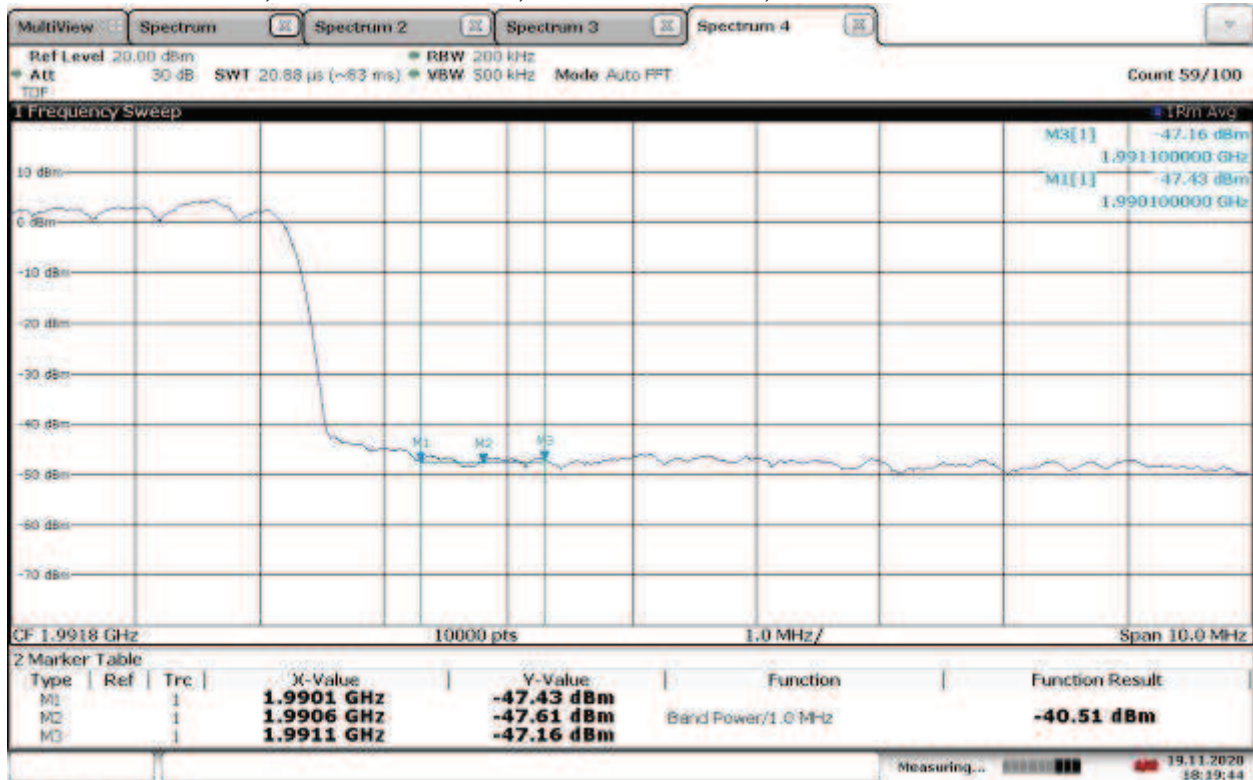
22:46:04 15.10.2020

Band Edge Compliant, Upper Band Edge, 1980 MHz  
Band 2, Antenna Port: ANT0, Bandwidth: 20 MHz, Modulation: TM1.1-QPSK



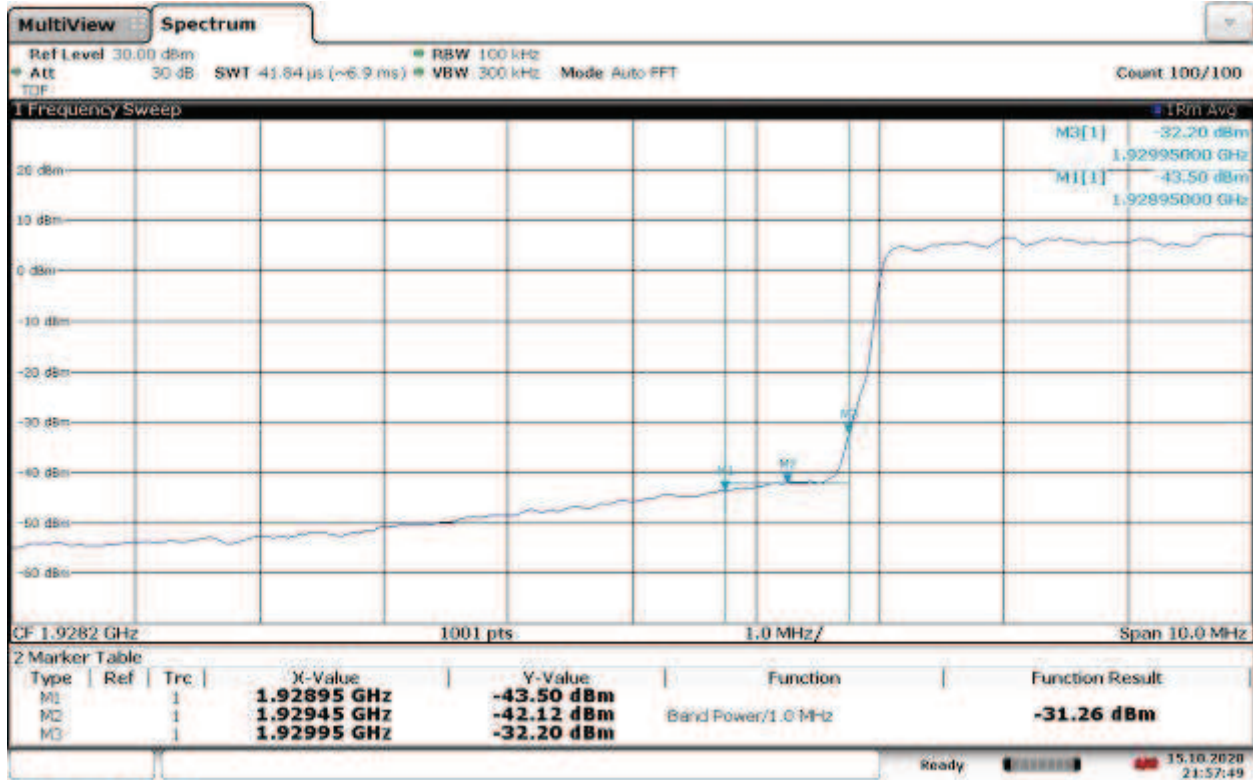
18:21:23 19.11.2020

Band Edge Compliant, Upper Band Edge, 1980 MHz  
Band 2, Antenna Port: ANT1, Bandwidth: 20 MHz, Modulation: TM1.1-QPSK



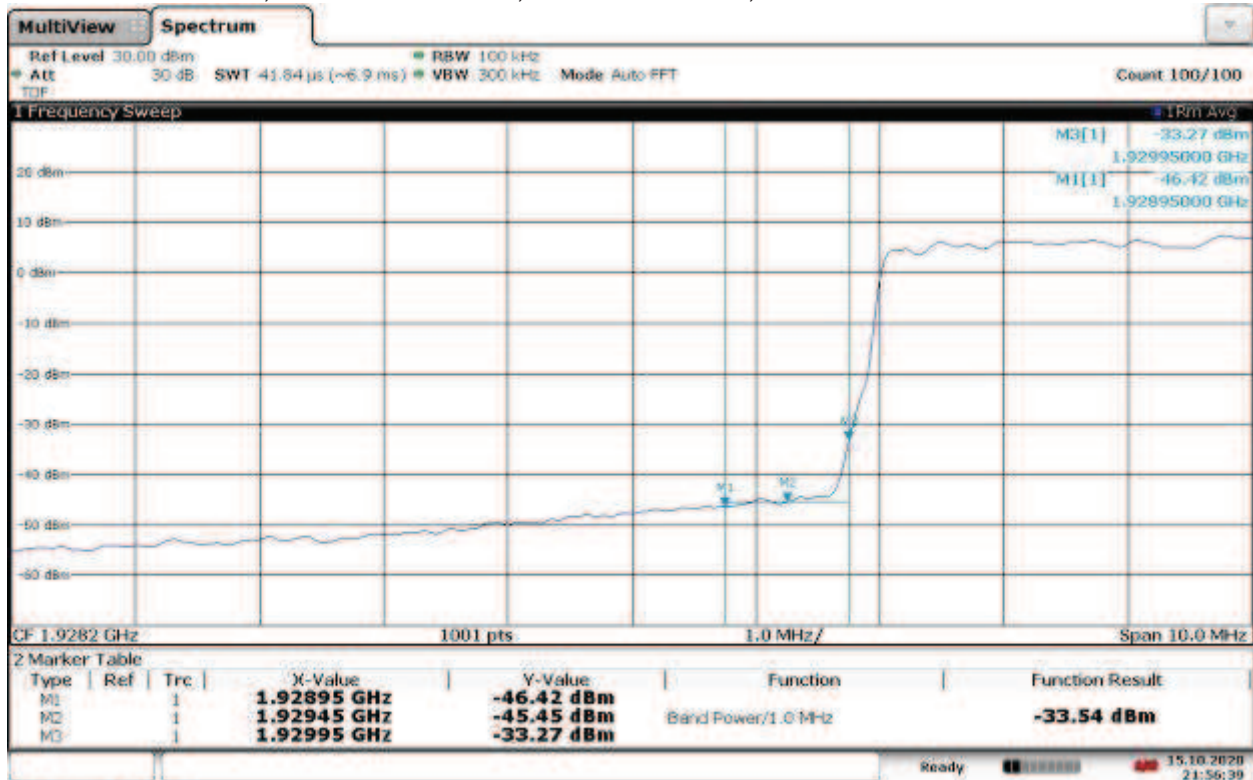
18:19:44 19.11.2020

Band Edge Compliant, Lower Band Edge, 1932.5MHz  
Band 2, Antenna Port: ANT0, Bandwidth: 5 MHz, Modulation: TM3.2-16QAM



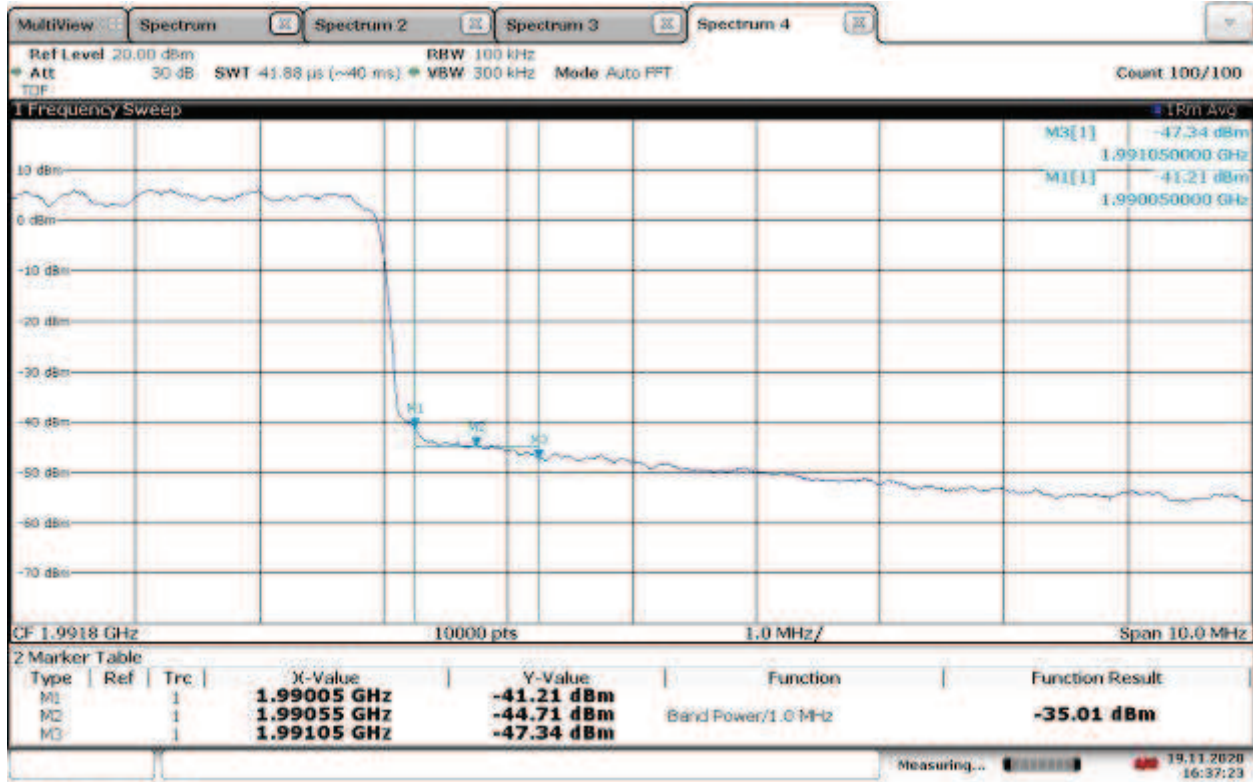
21:57:49 15.10.2020

Band Edge Compliant, Lower Band Edge, 1932.5MHz  
Band 2, Antenna Port: ANT1, Bandwidth: 5 MHz, Modulation: TM3.2-16QAM



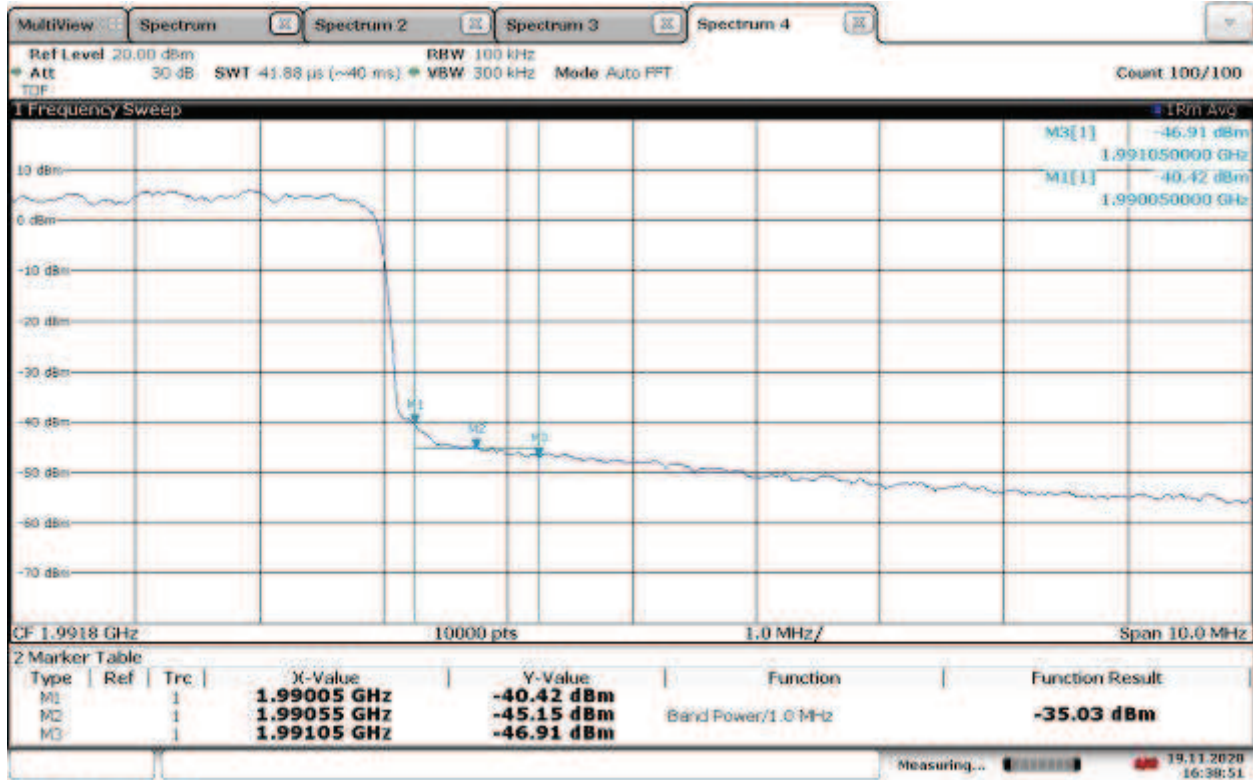
21:56:39 15.10.2020

Band Edge Compliant, Upper Band Edge, 1987.5 MHz  
Band 2, Antenna Port: ANT0, Bandwidth: 5 MHz, Modulation: TM3.2-16QAM



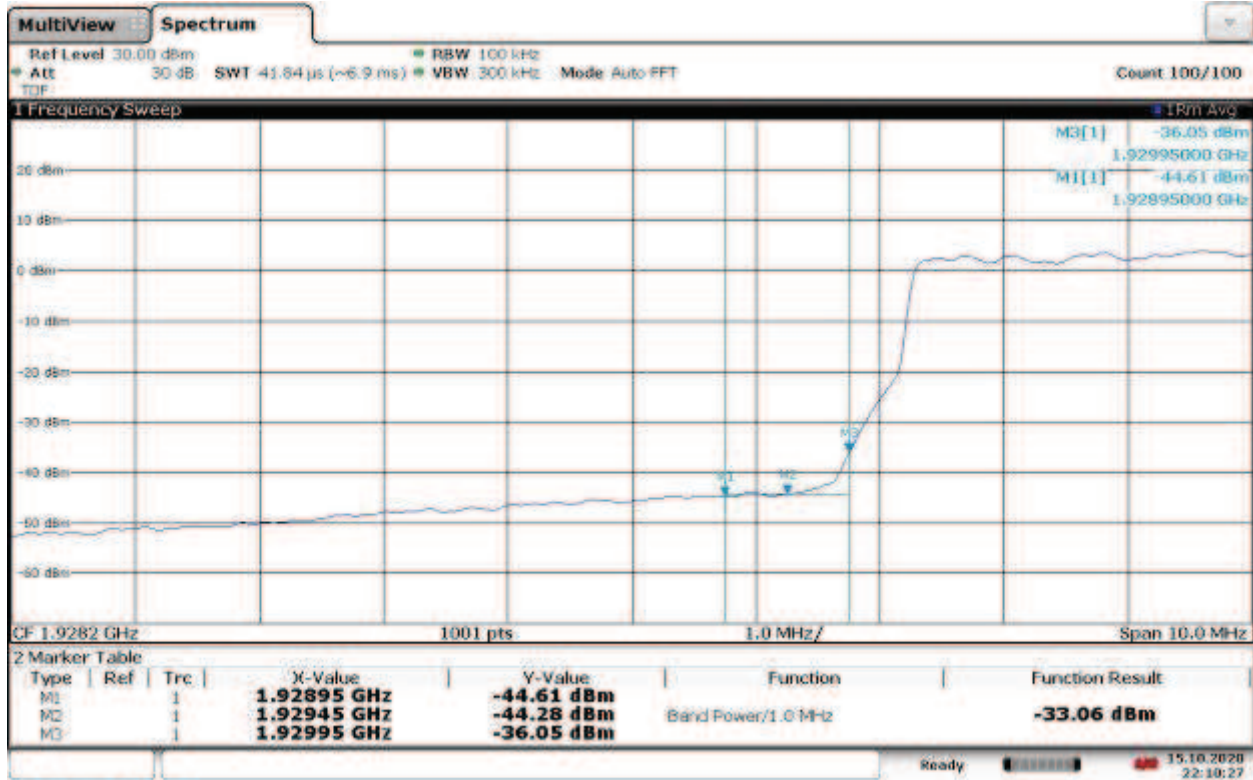
16:37:23 19.11.2020

Band Edge Compliant, Upper Band Edge, 1987.5 MHz  
Band 2, Antenna Port: ANT1, Bandwidth: 5 MHz, Modulation: TM3.2-16QAM



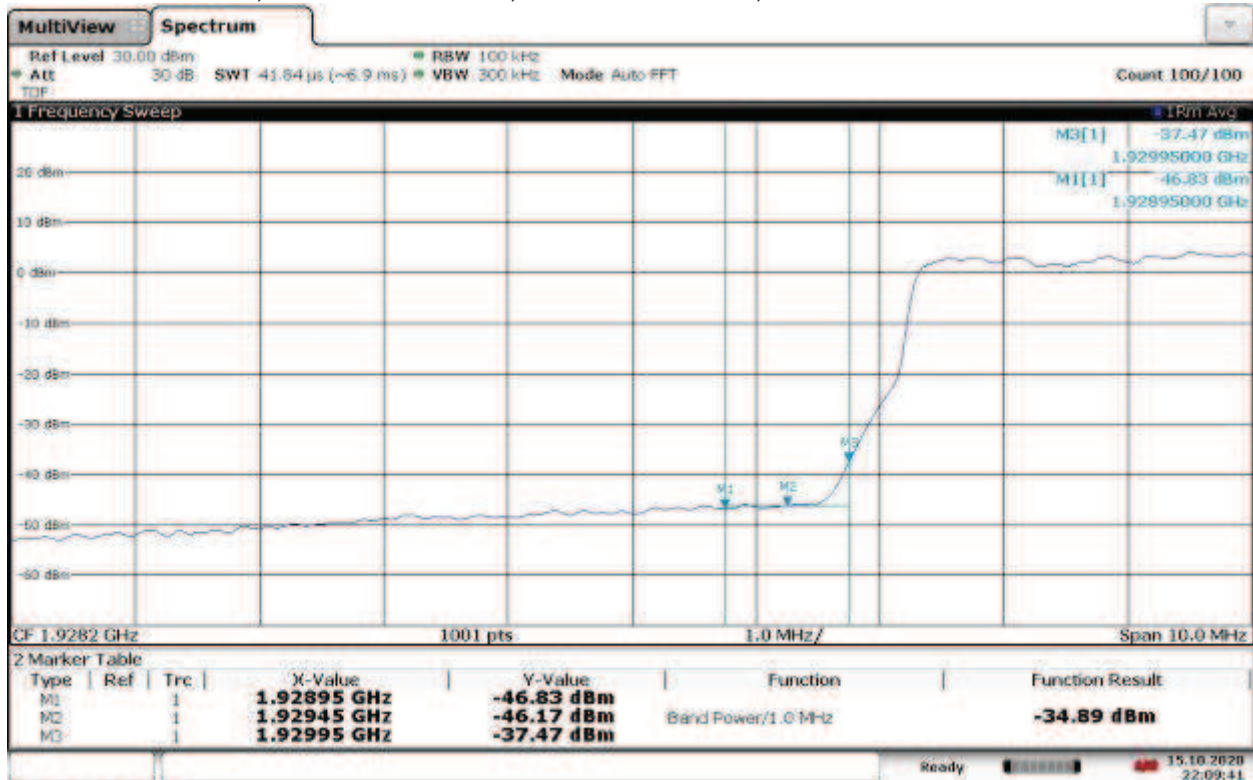
16:38:51 19.11.2020

Band Edge Compliant, Lower Band Edge, 1935 MHz  
Band 2, Antenna Port: ANT0, Bandwidth: 10 MHz, Modulation: TM3.2-16QAM



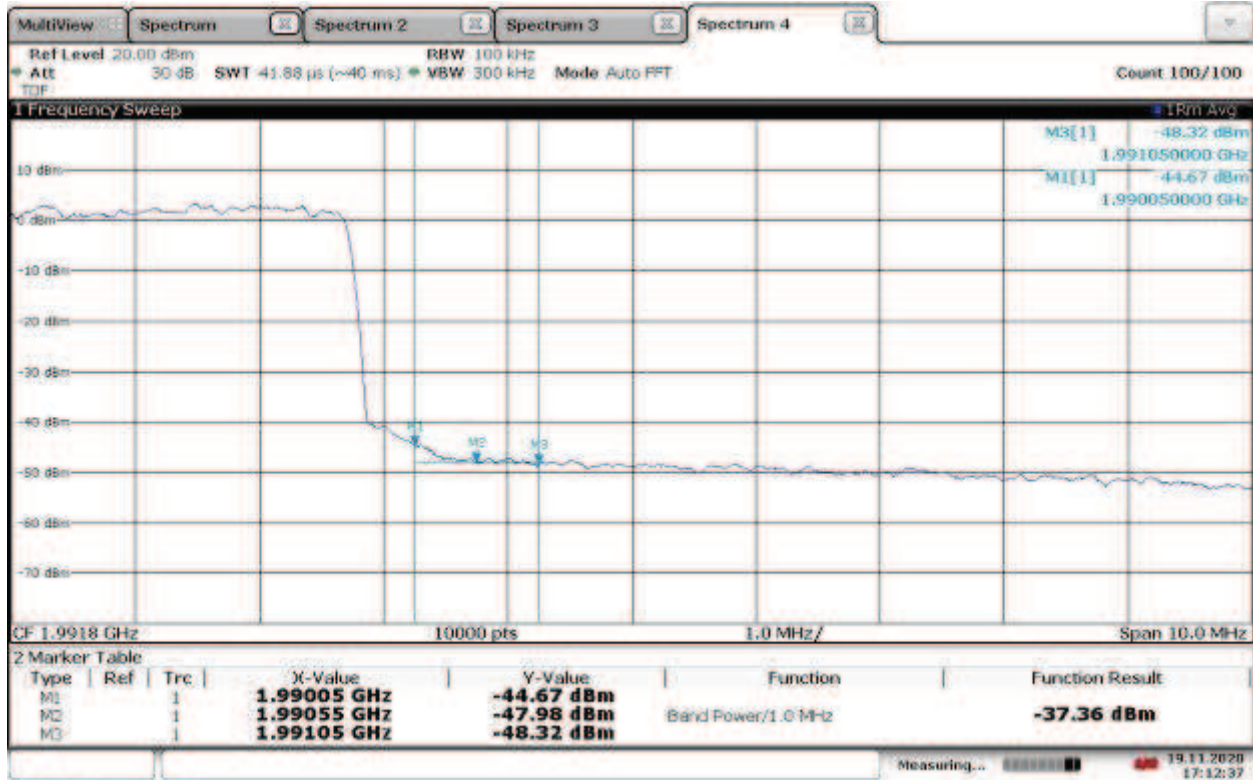
22:10:28 15.10.2020

Band Edge Compliant, Lower Band Edge, 1935 MHz  
Band 2, Antenna Port: ANT1, Bandwidth: 10 MHz, Modulation: TM3.2-16QAM



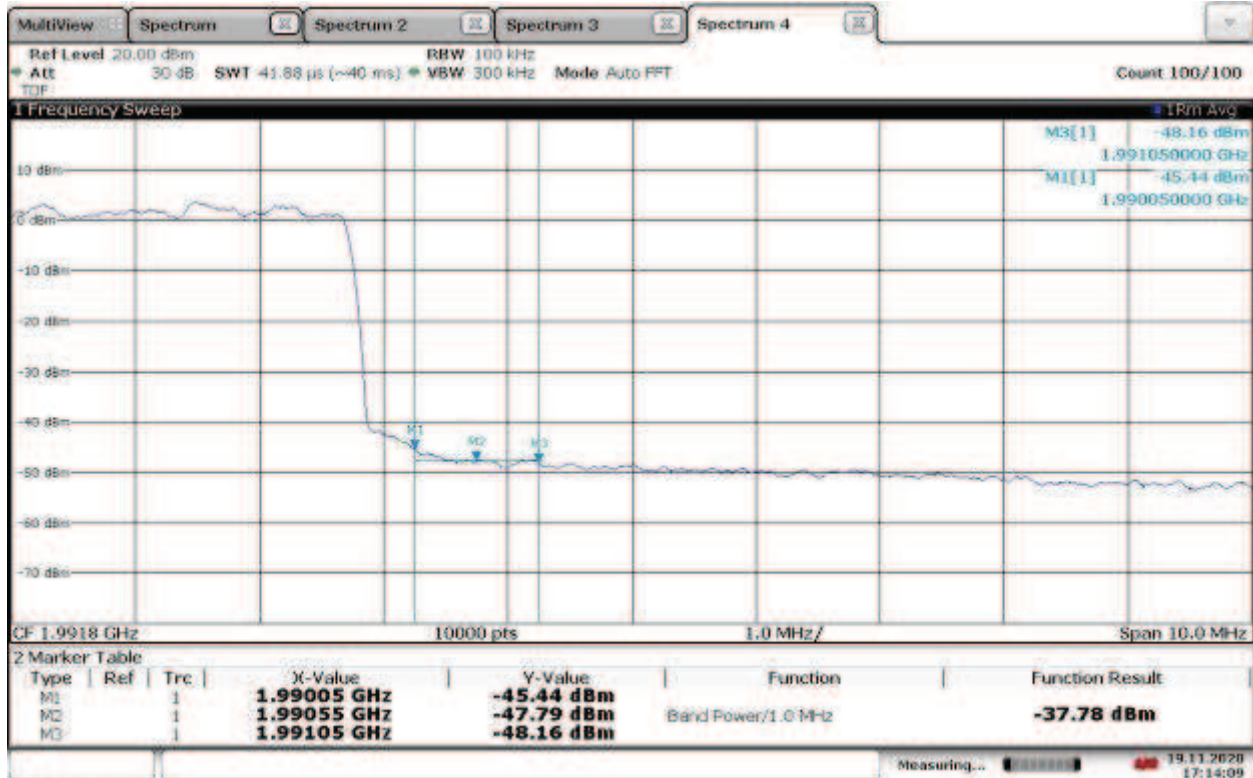
22:09:41 15.10.2020

Band Edge Compliant, Upper Band Edge, 1985 MHz  
Band 2, Antenna Port: ANT0, Bandwidth: 10 MHz, Modulation: TM3.2-16QAM



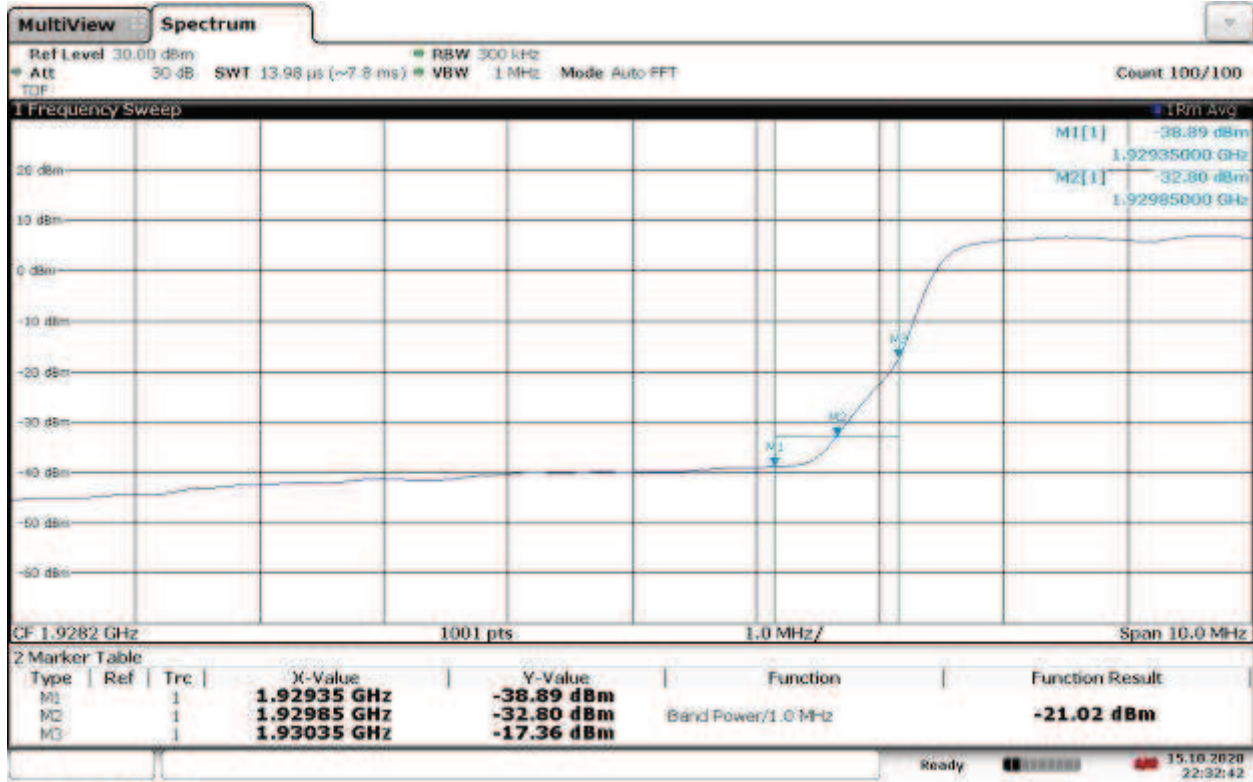
17:12:37 19.11.2020

Band Edge Compliant, Upper Band Edge, 1985 MHz  
Band 2, Antenna Port: ANT1, Bandwidth: 10 MHz, Modulation: TM3.2-16QAM



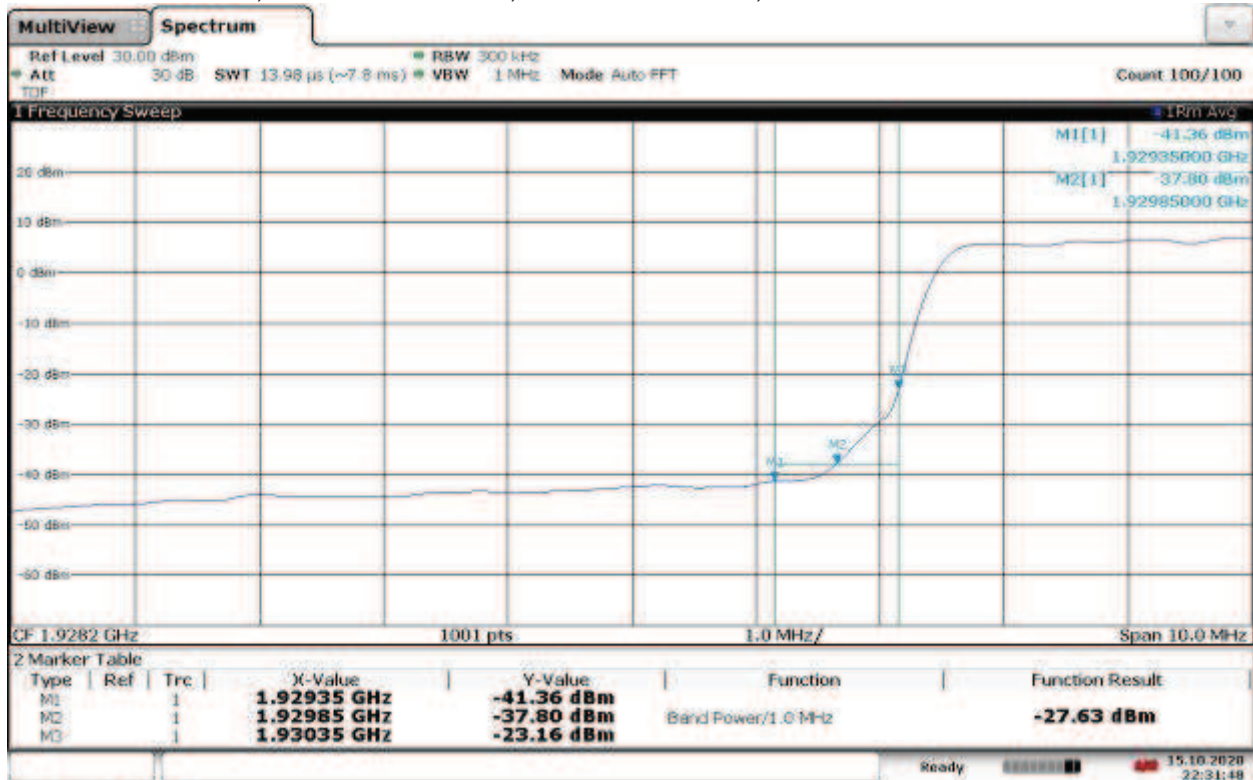
17:14:10 19.11.2020

Band Edge Compliant, Lower Band Edge, 1937.5 MHz  
Band 2, Antenna Port: ANT0, Bandwidth: 15 MHz, Modulation: TM3.2-16QAM



22:32:42 15.10.2020

Band Edge Compliant, Lower Band Edge, 1937.5 MHz  
Band 2, Antenna Port: ANT1, Bandwidth: 15 MHz, Modulation: TM3.2-16QAM



22:31:48 15.10.2020