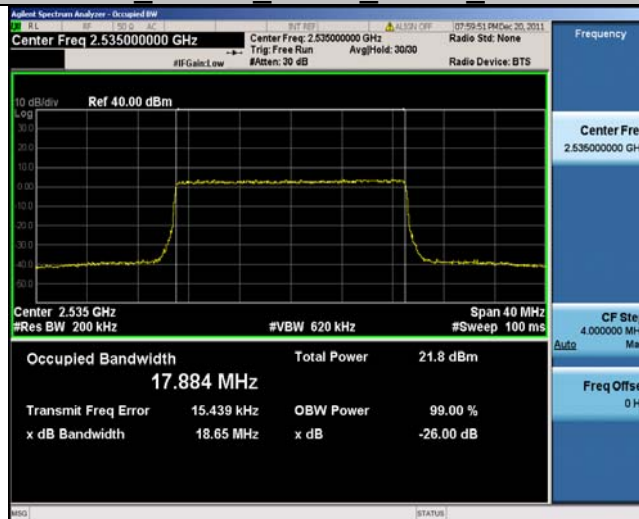


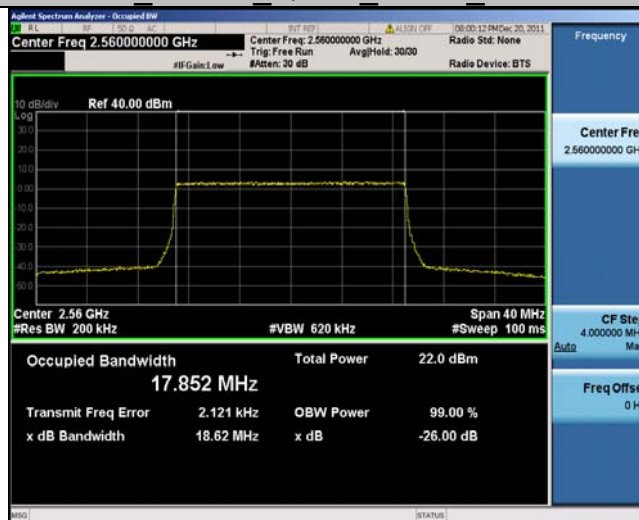
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Band7 20MHz QPSK 21100 100RB#0



Band7 20MHz QPSK 21350 100RB#0



Band7 20MHz 16QAM 20850 100RB#0



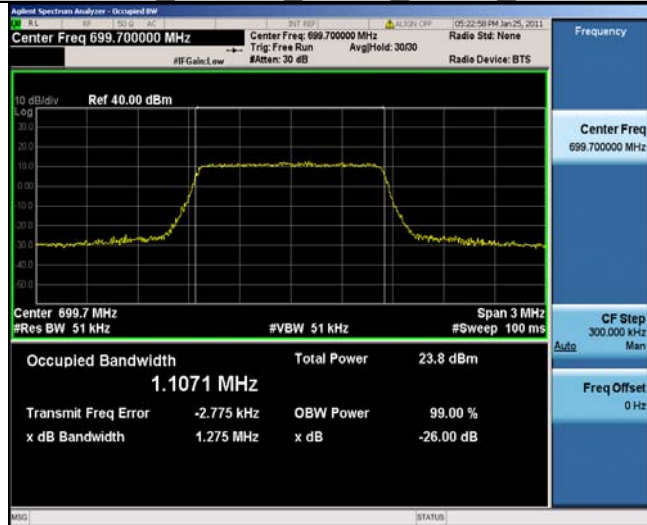
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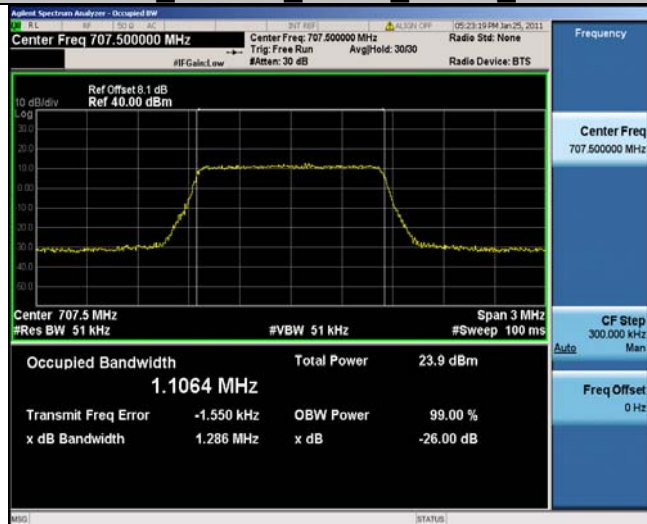
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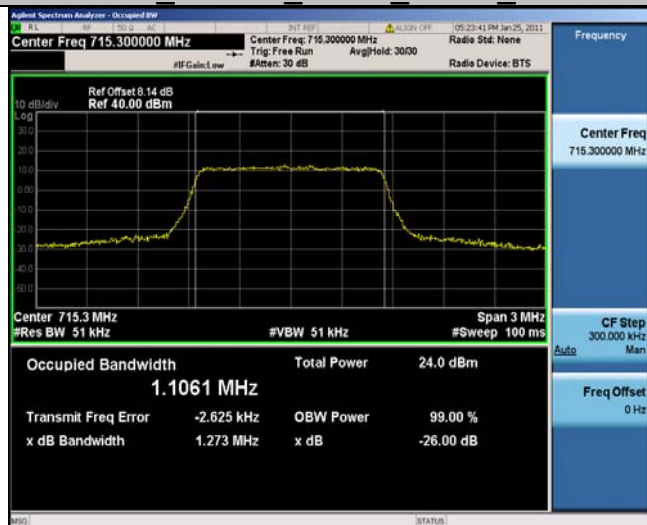
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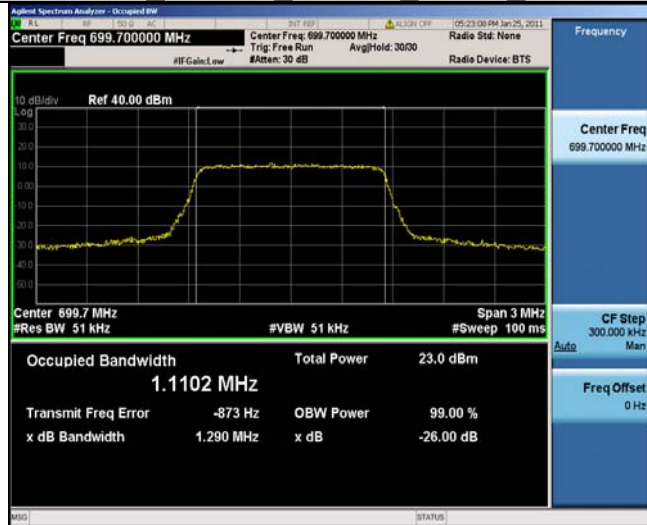
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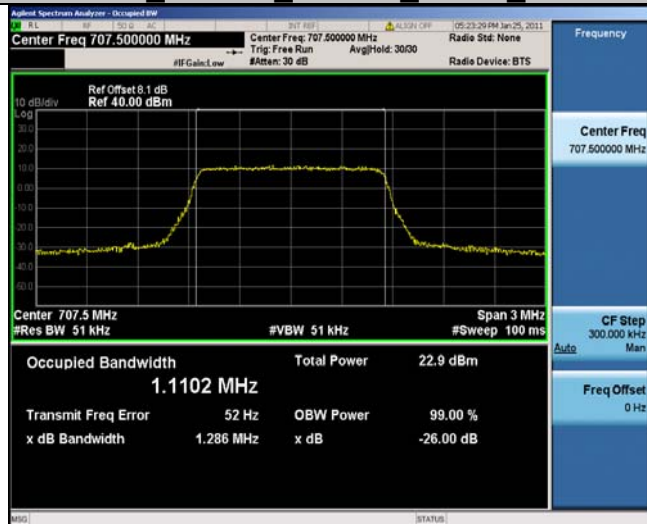
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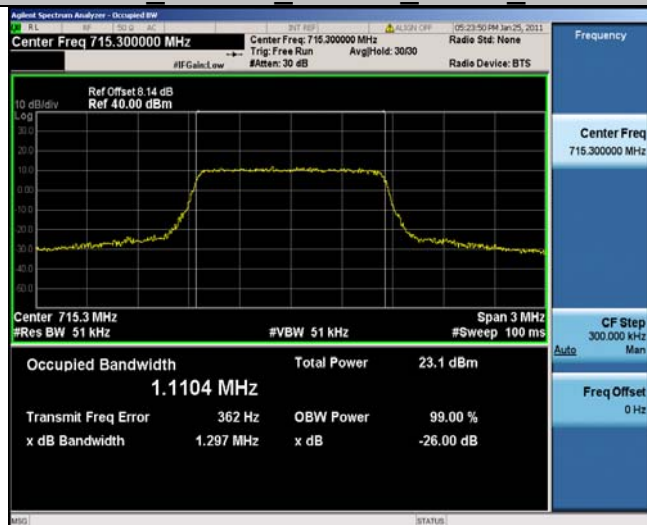
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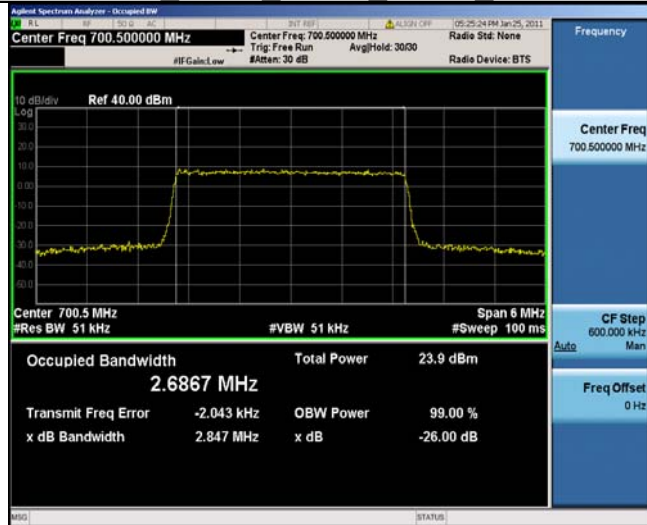
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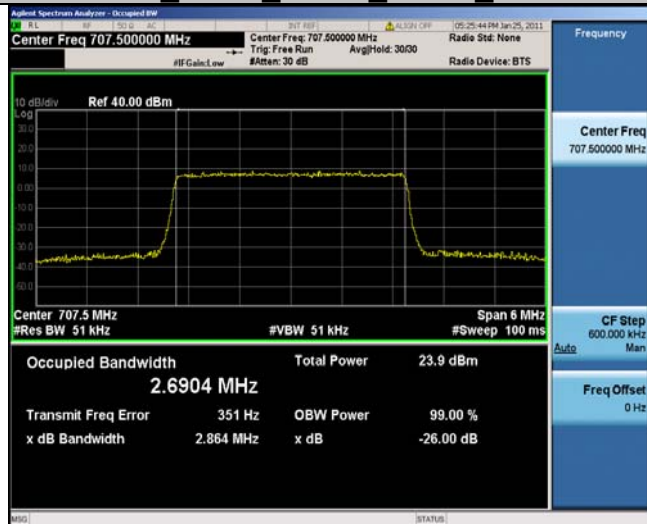
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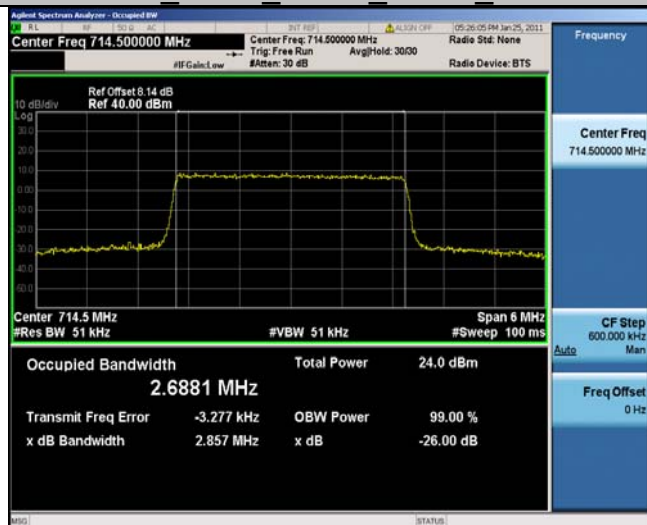
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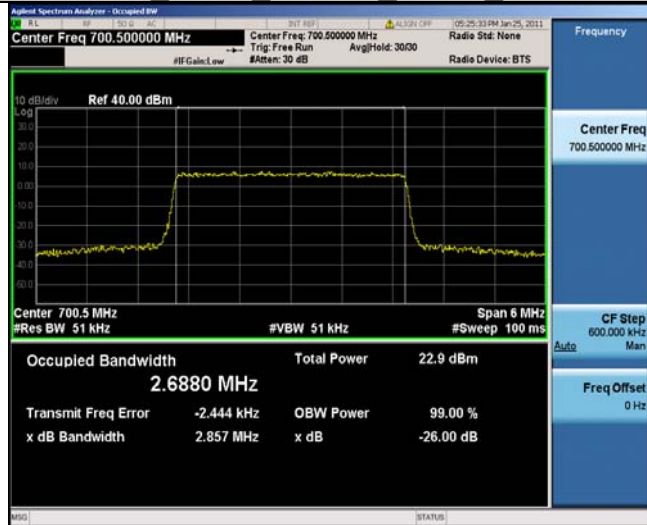
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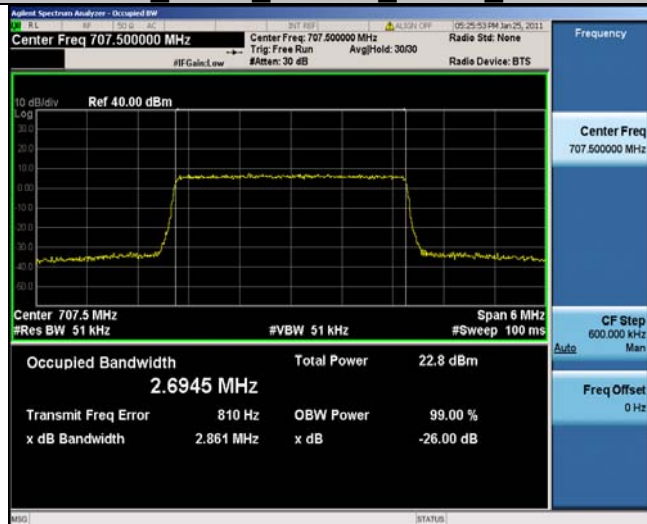
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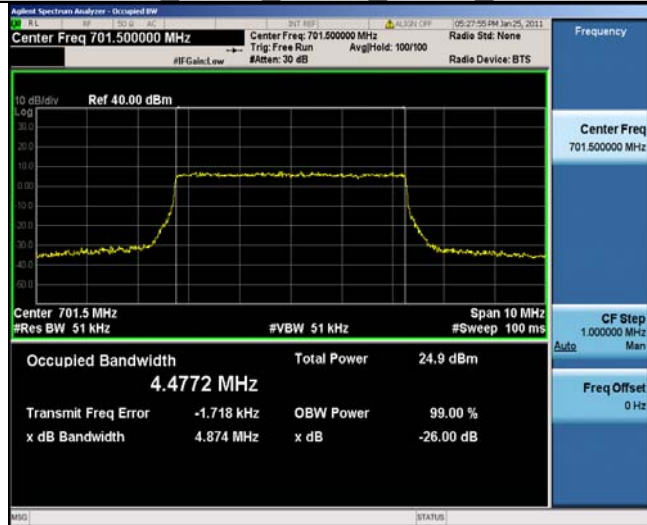
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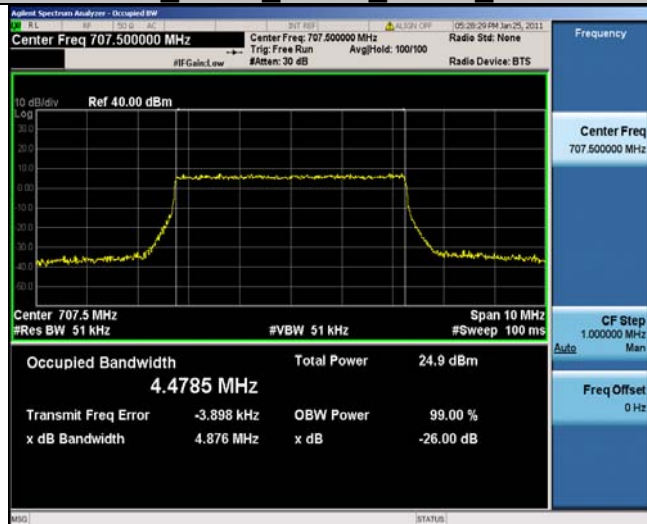
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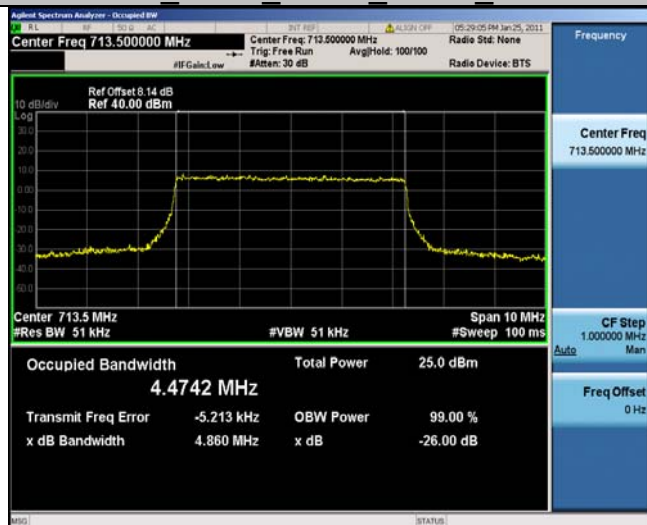
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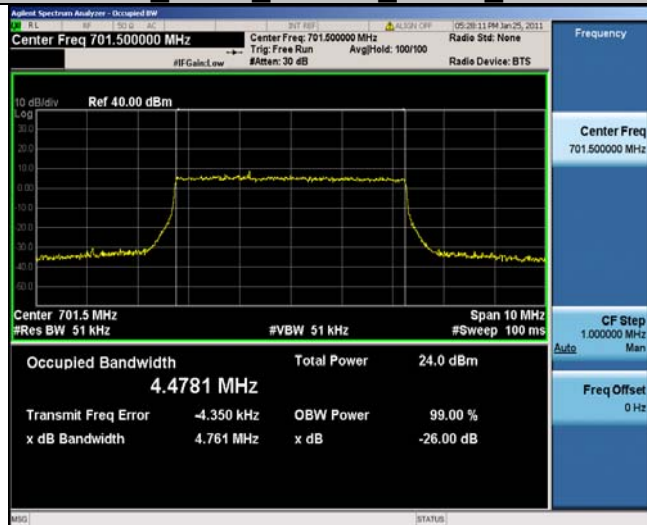
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Band12_5MHz_16QAM_23035_25RB#0



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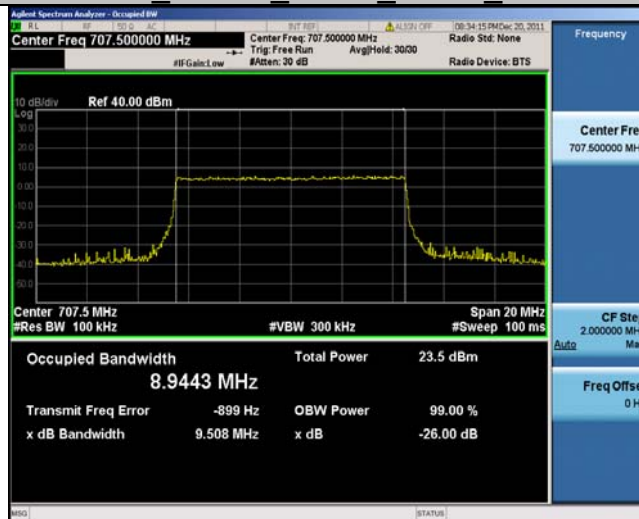
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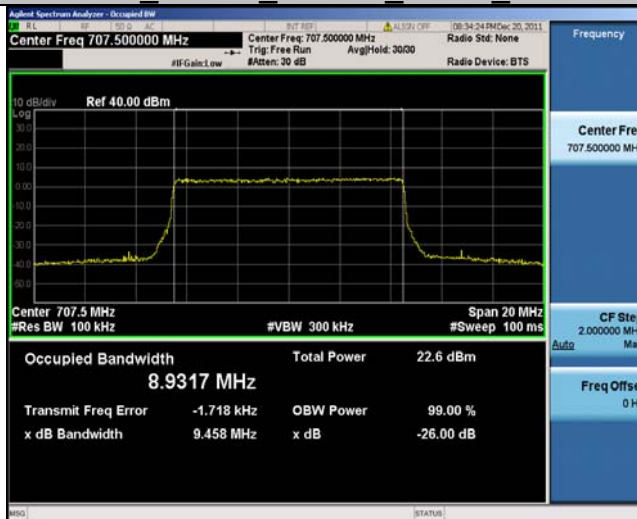
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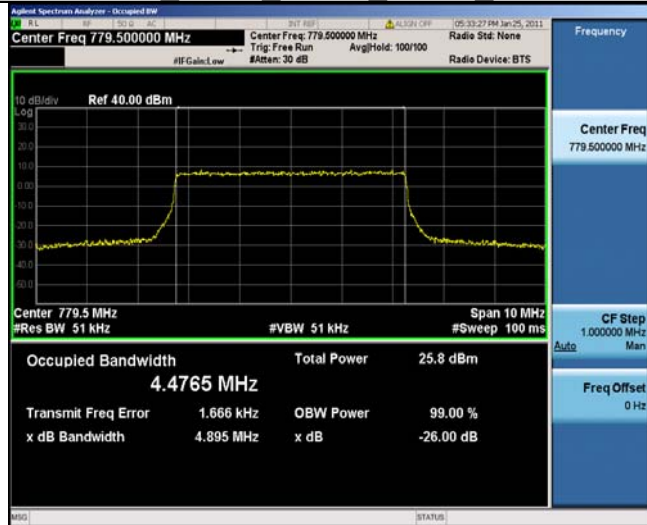
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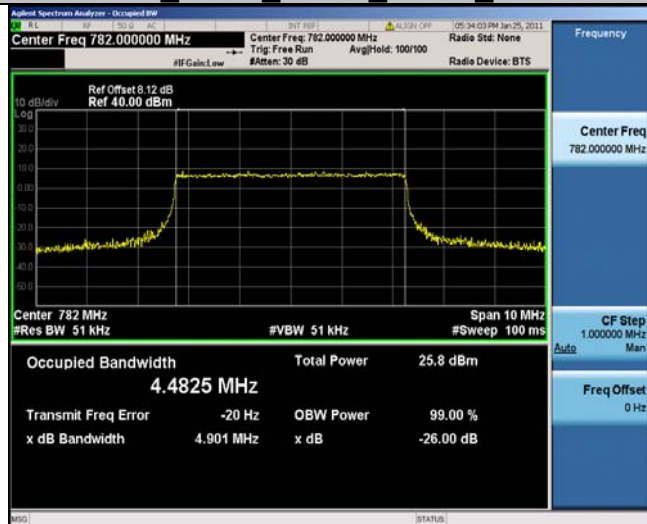
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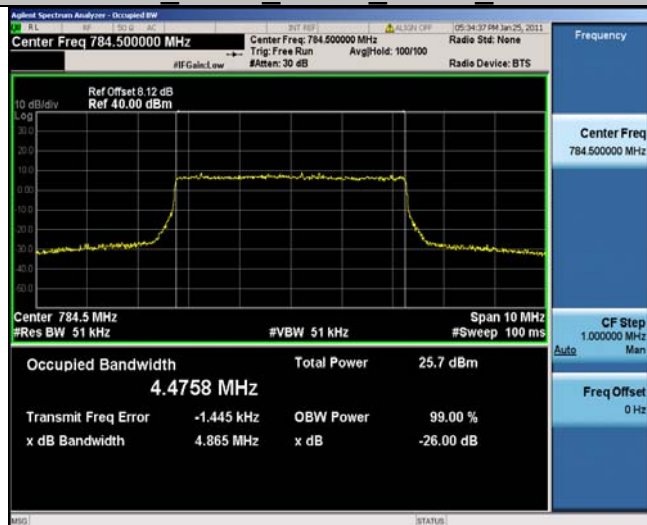
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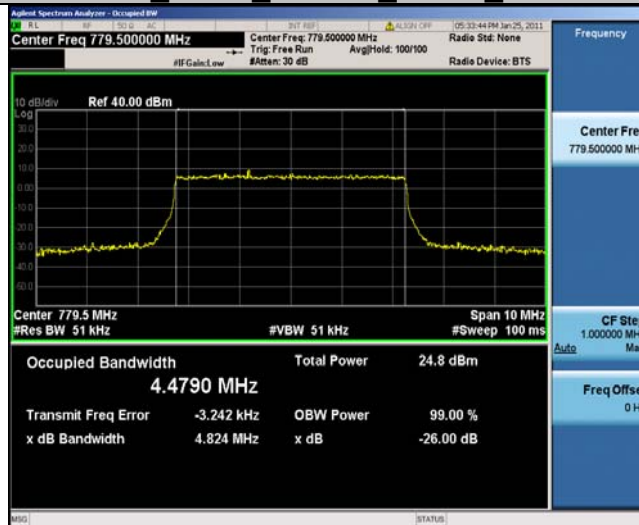
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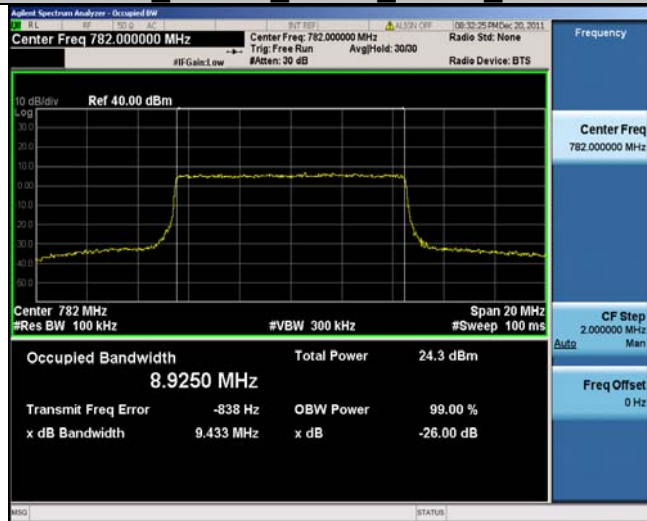
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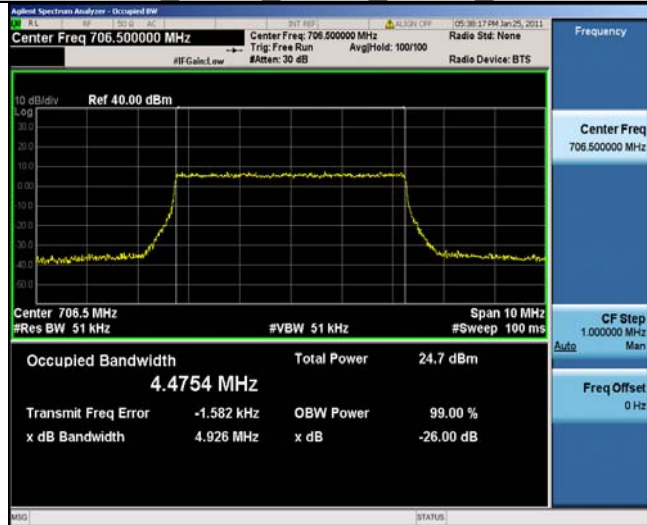
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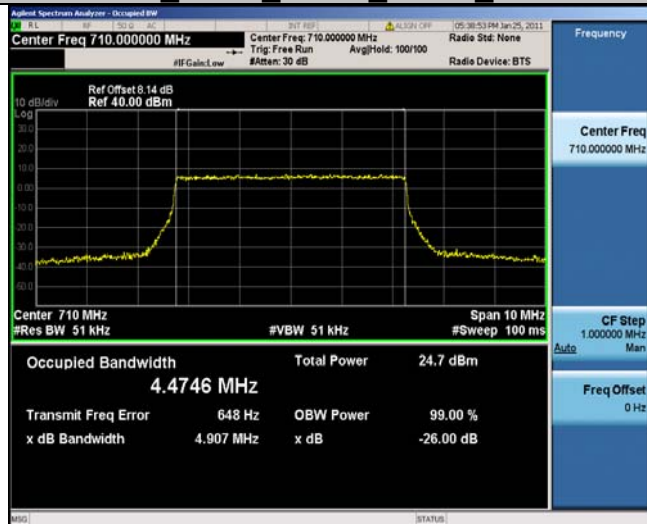
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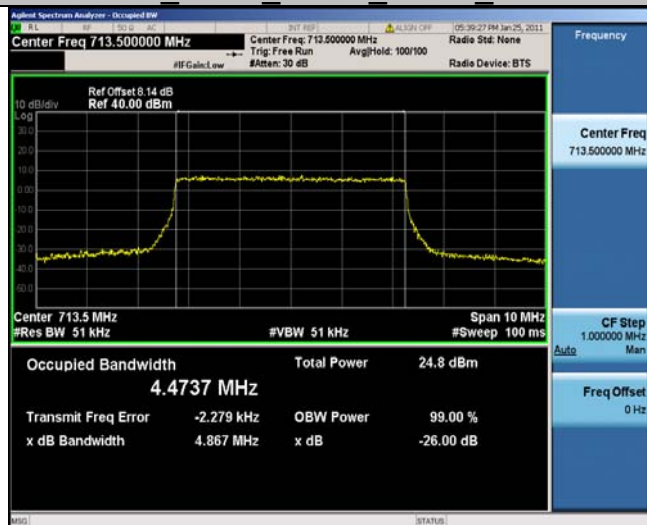
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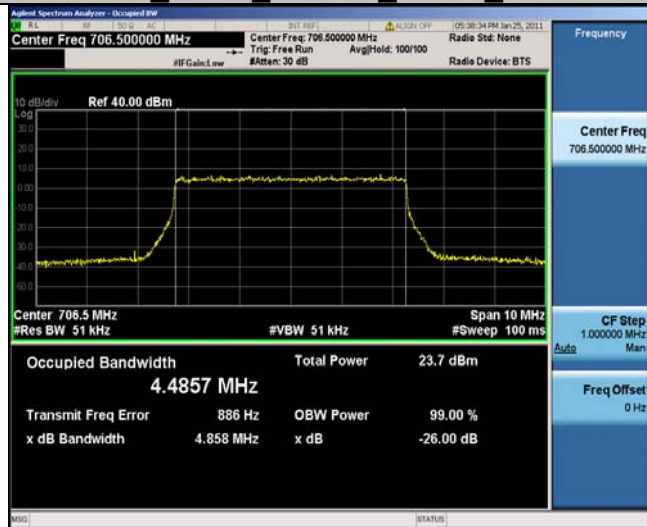
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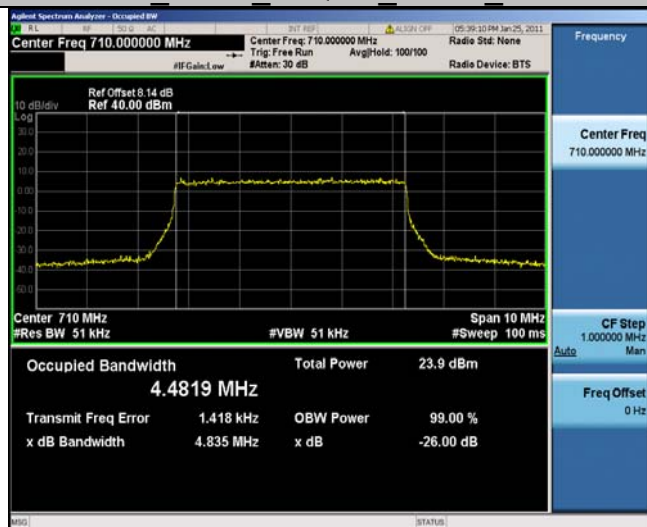
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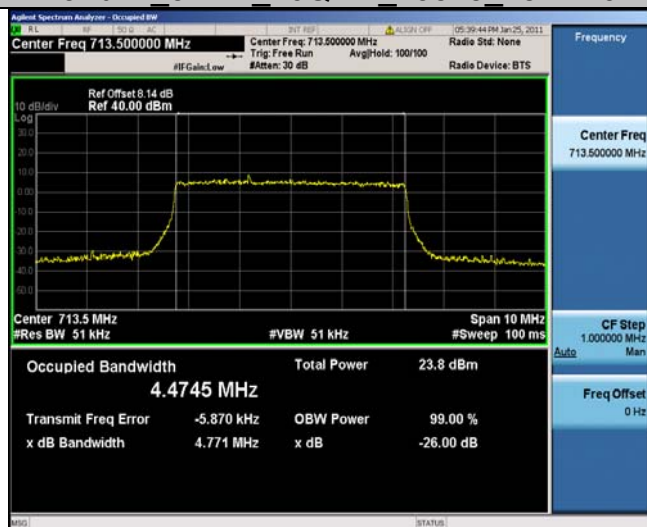
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Band17 5MHz 16QAM 23790 25RB#0



Band17 5MHz 16QAM 23825 25RB#0



Band17 10MHz QPSK 23780 50RB#0



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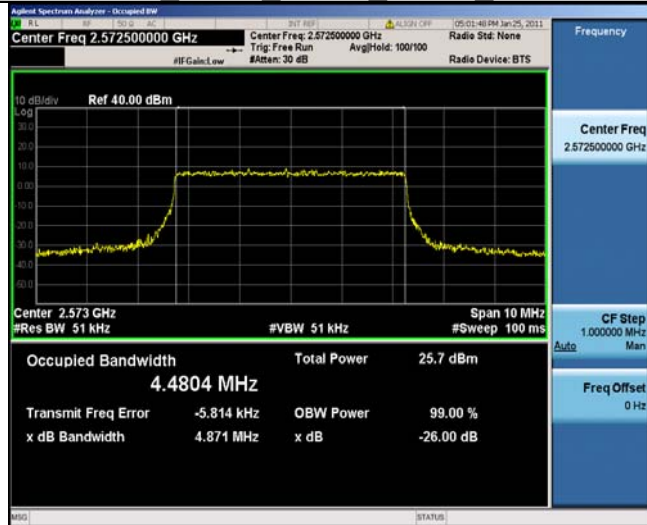
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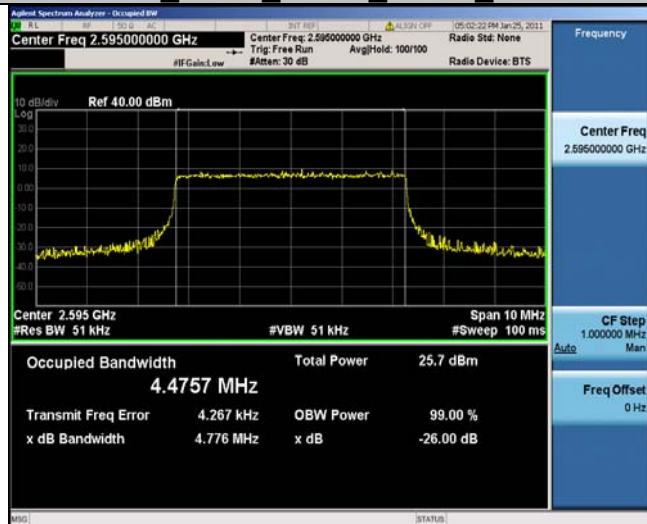
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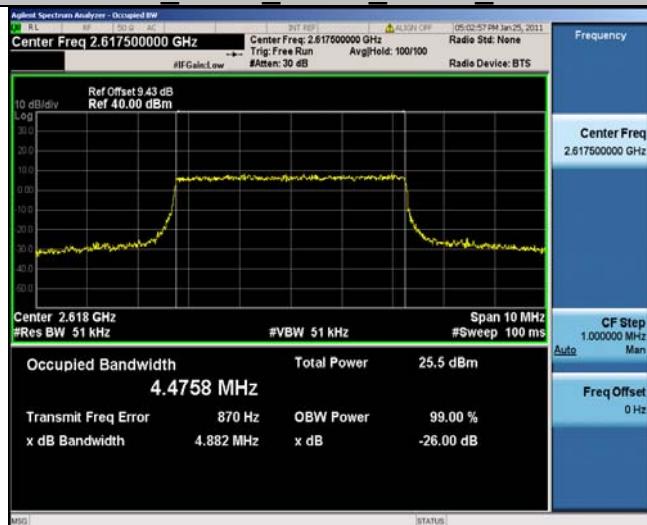
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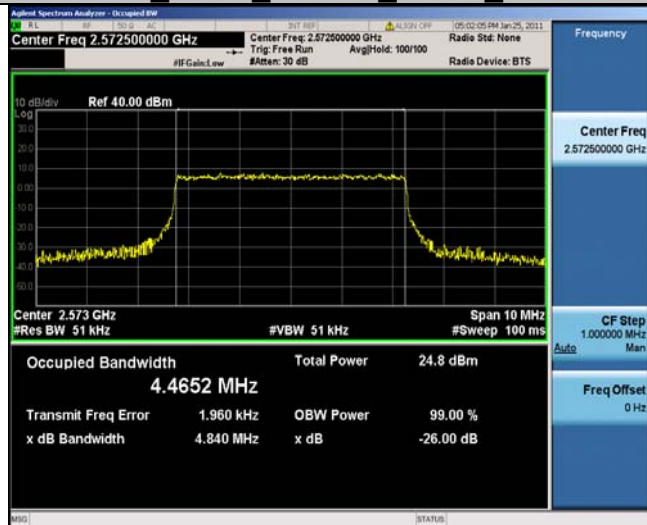
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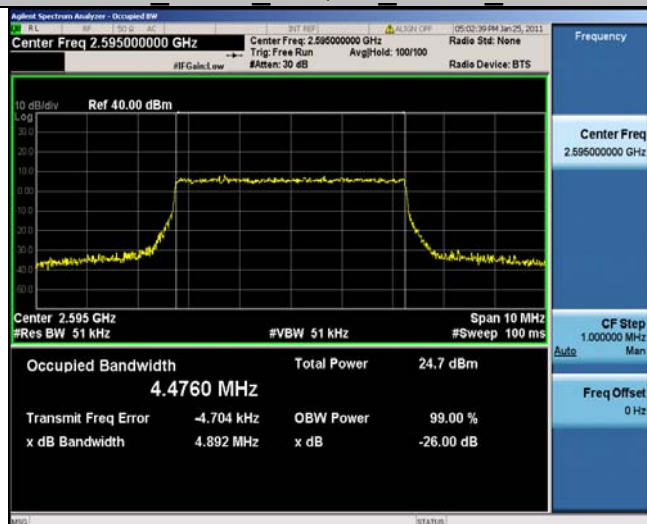
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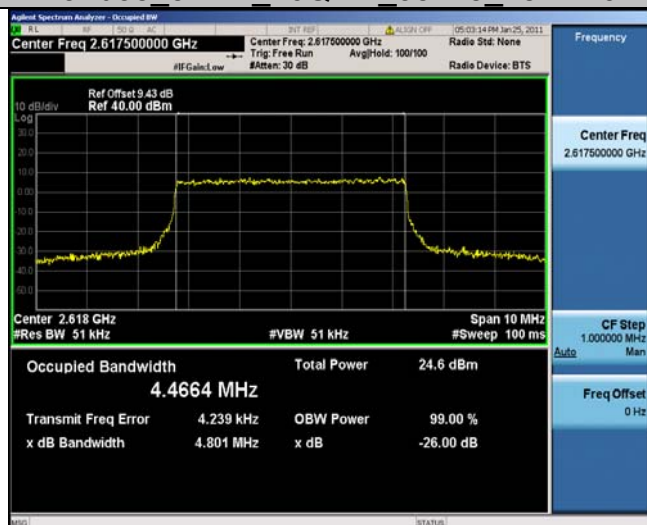
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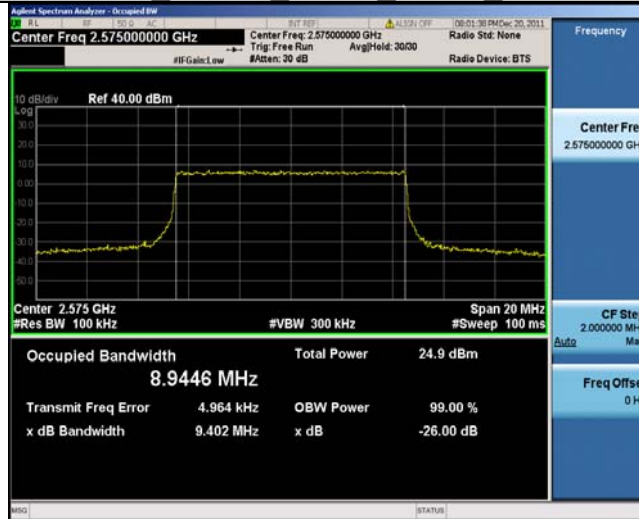
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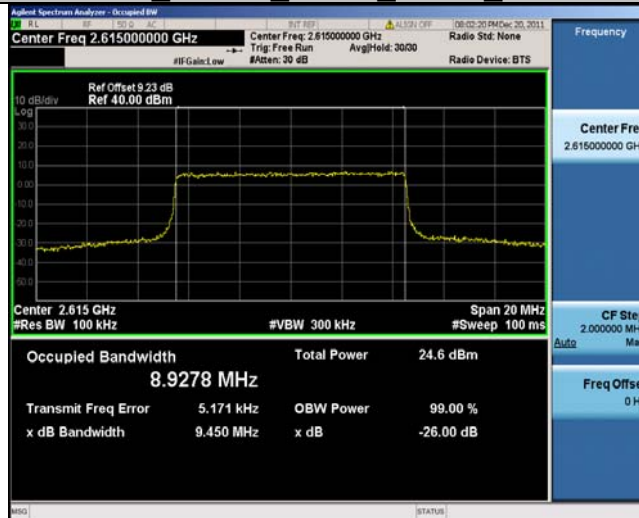
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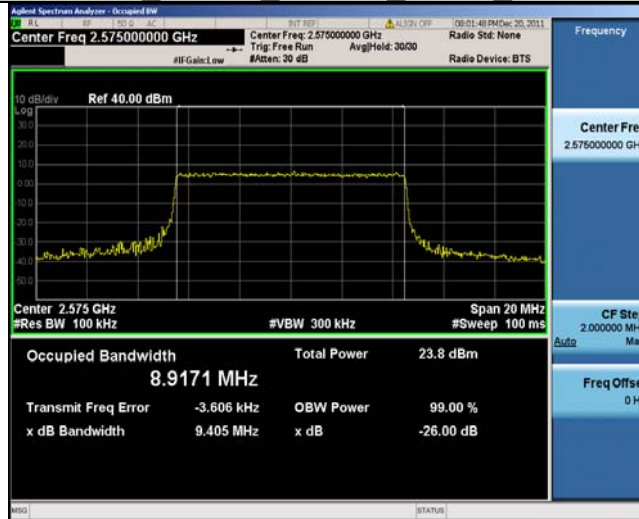
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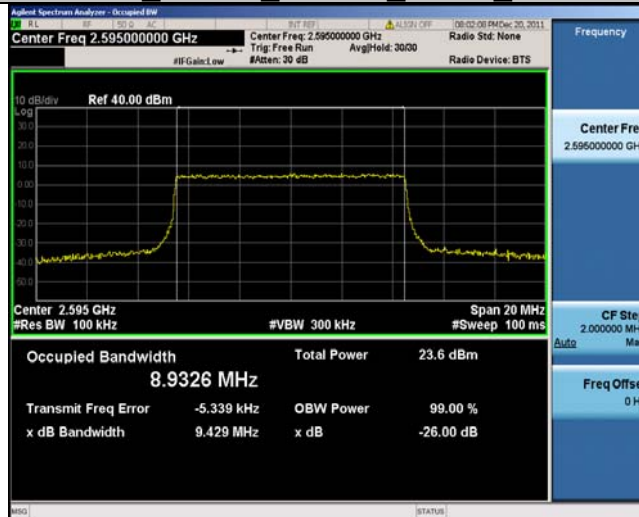
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Band38 10MHz 16QAM 37800 50RB#0



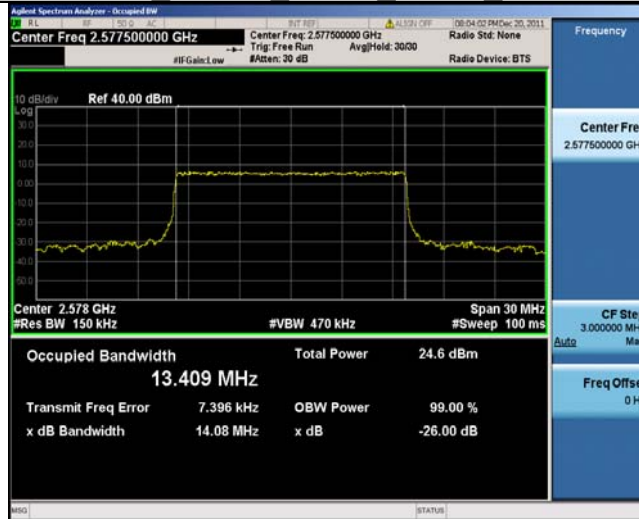
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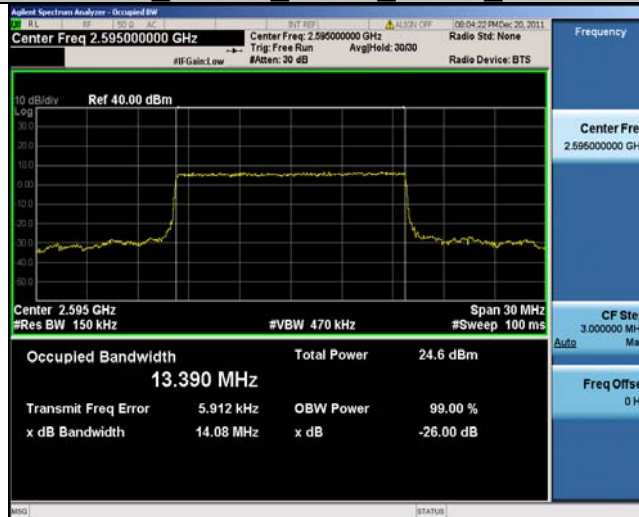
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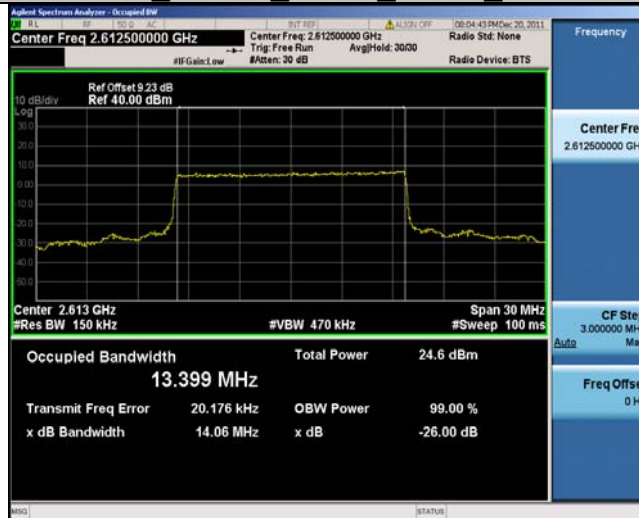
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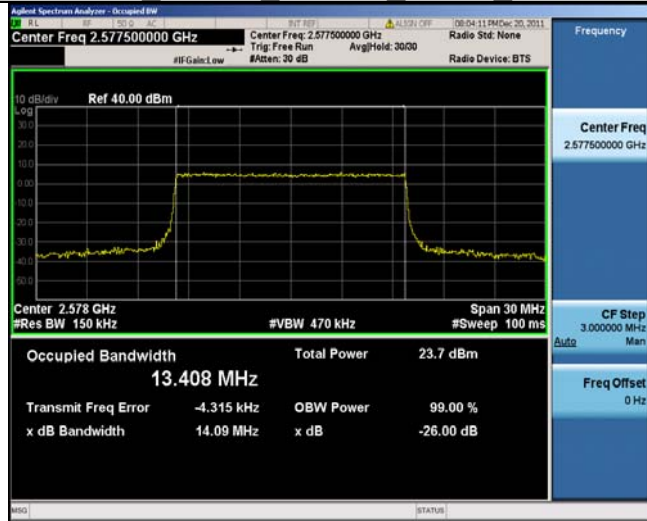
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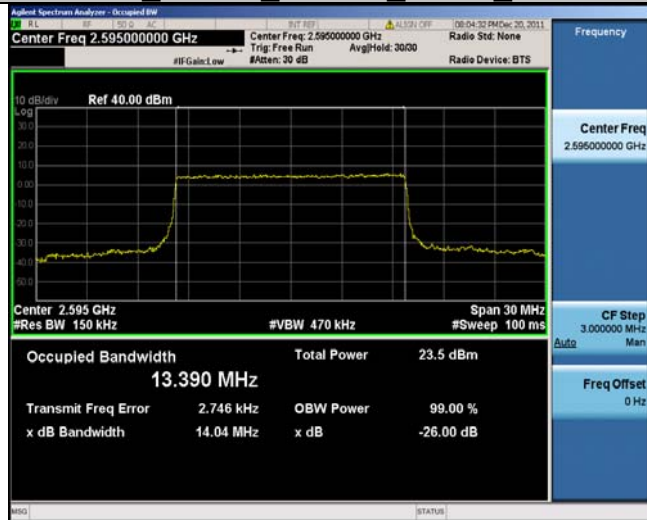
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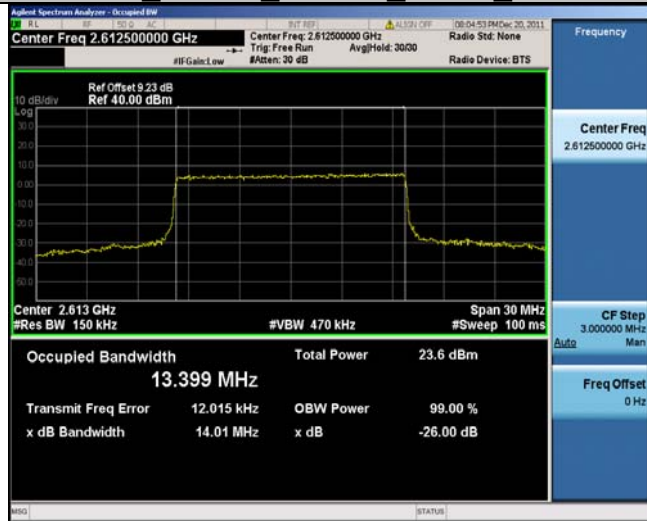
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Band38 15MHz 16QAM 38000 75RB#0



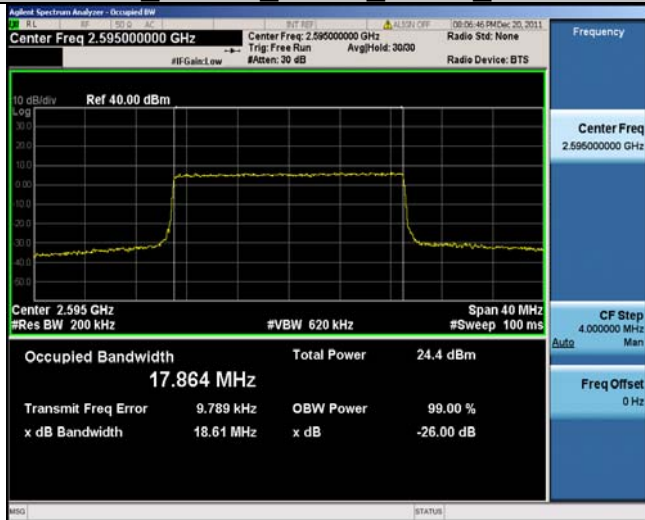
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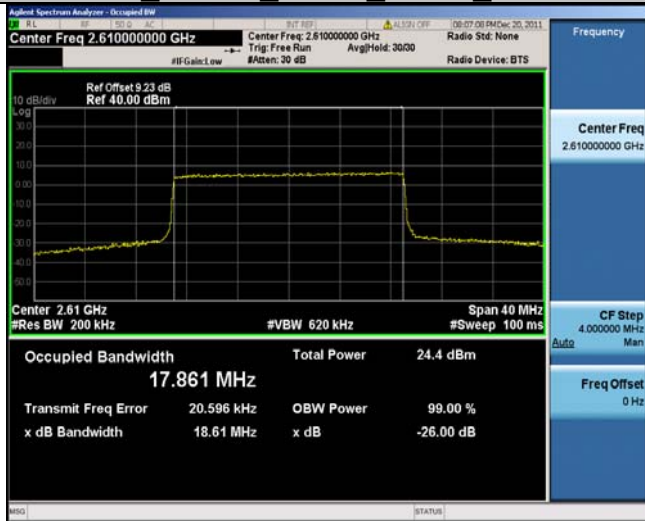
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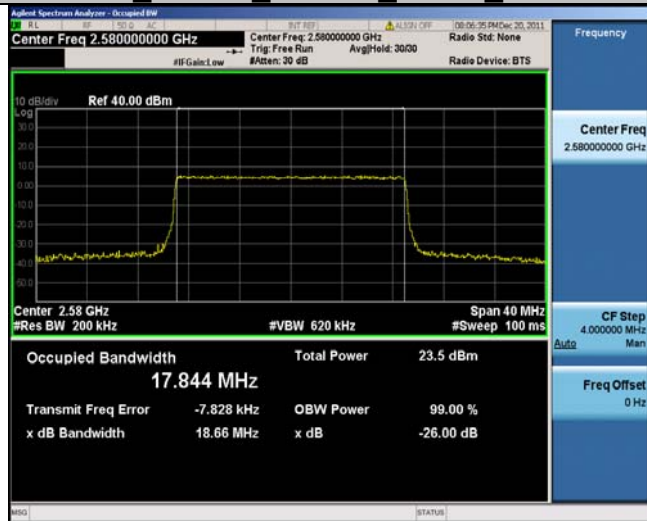
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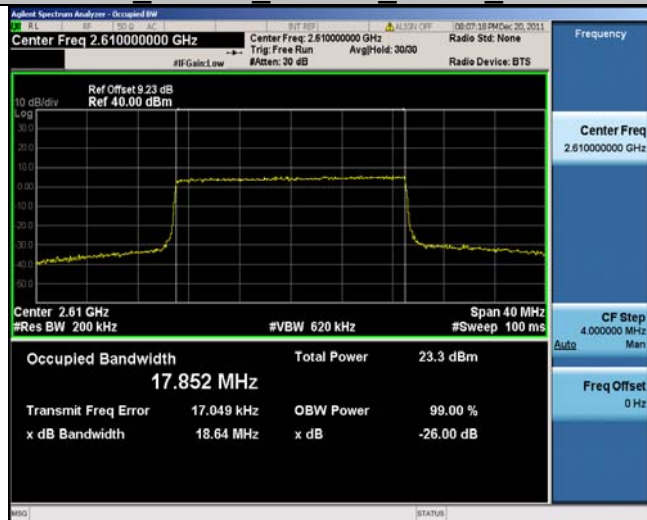
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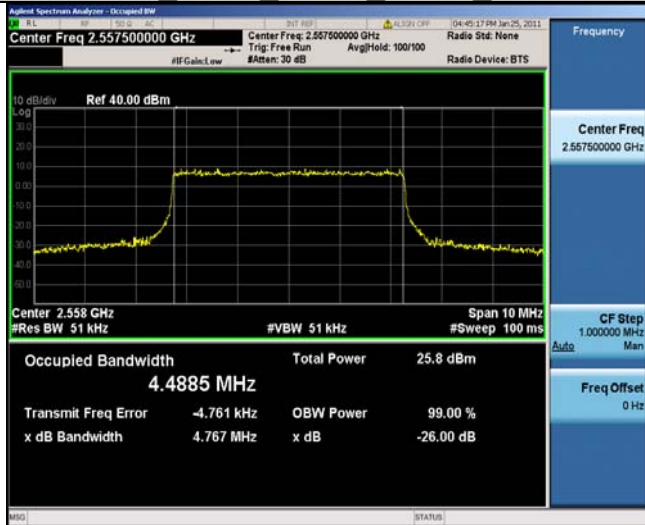
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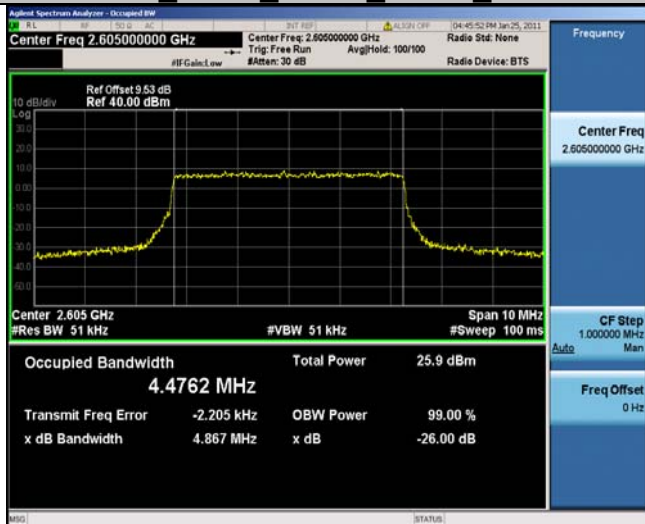
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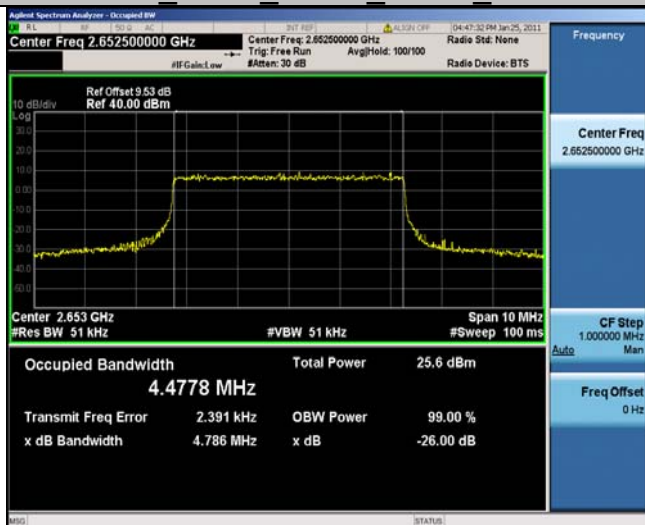
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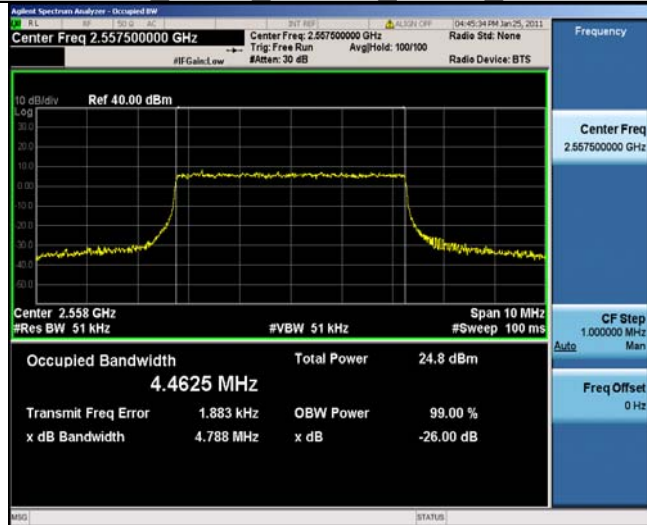
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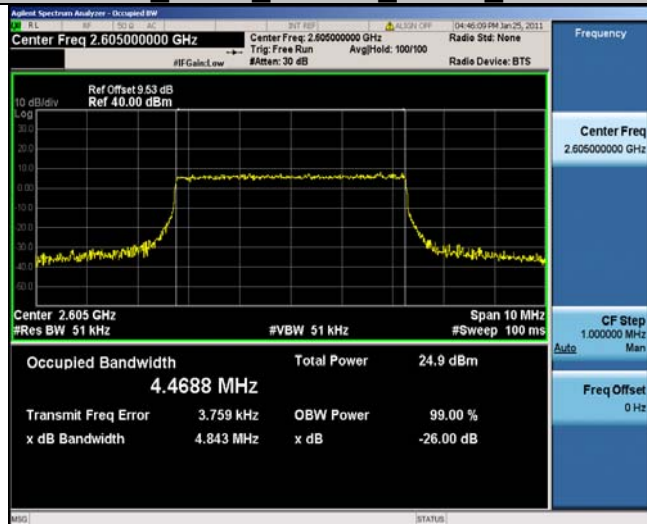
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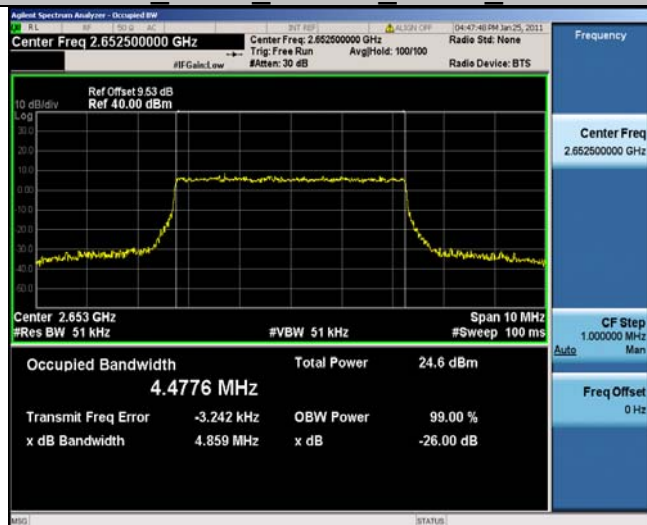
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Band41_5MHz_16QAM_40740_25RB#0



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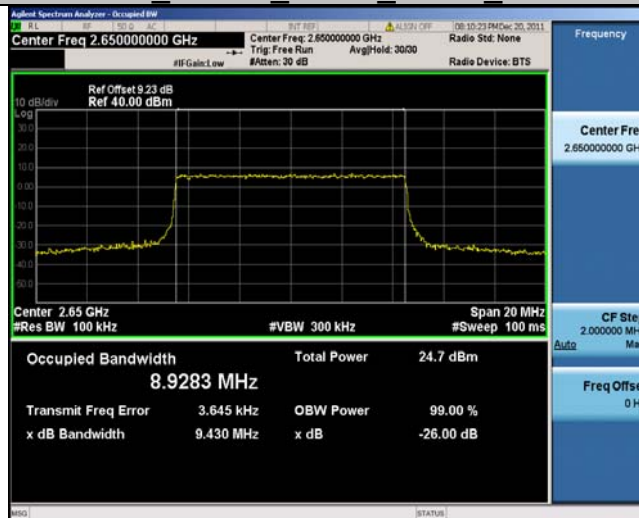
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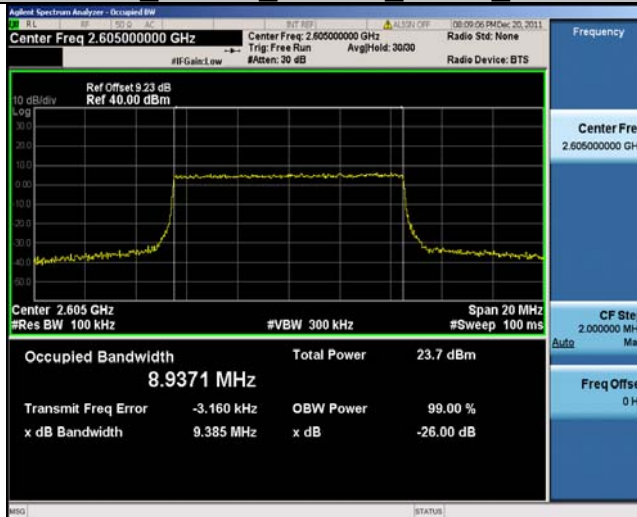
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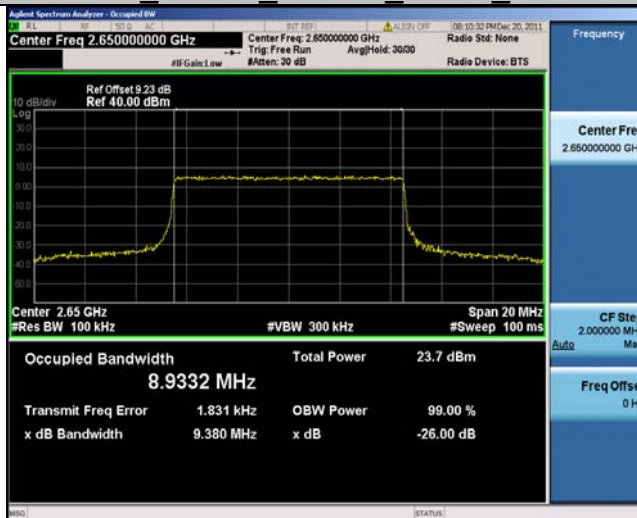
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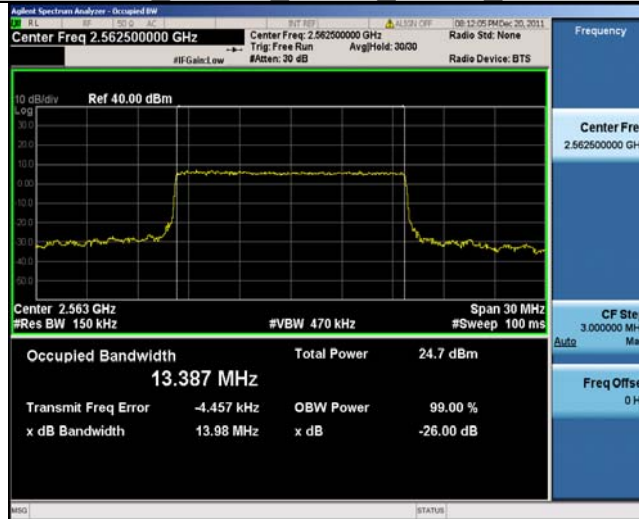
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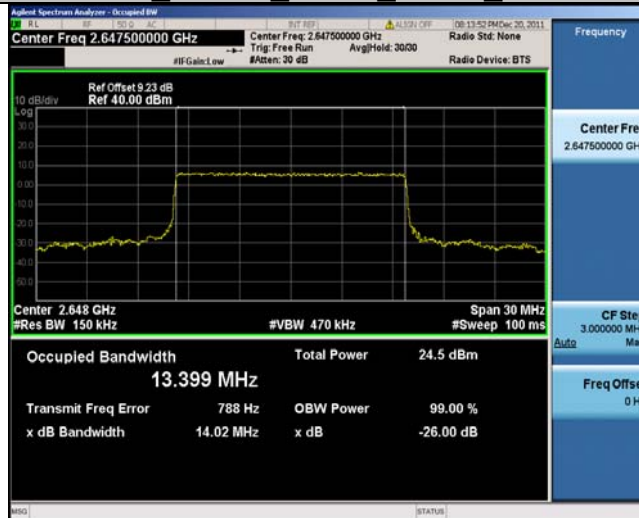
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Band41 15MHz QPSK 40740 75RB#0



Band41 15MHz QPSK 41165 75RB#0



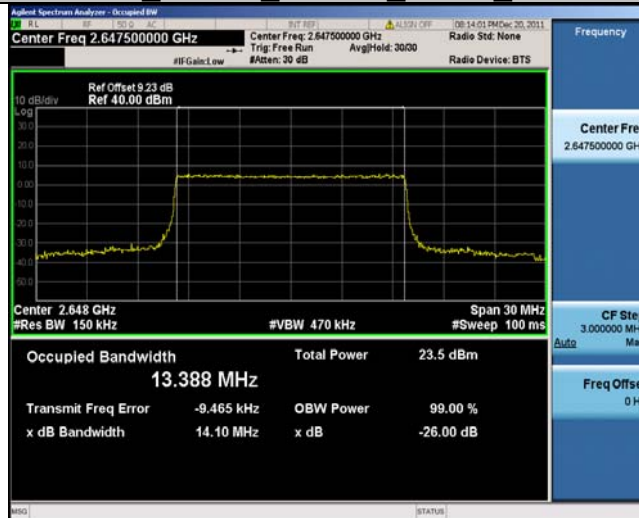
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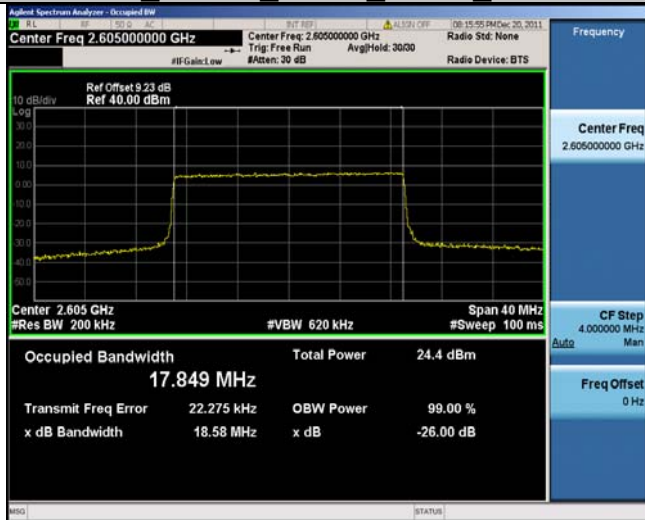
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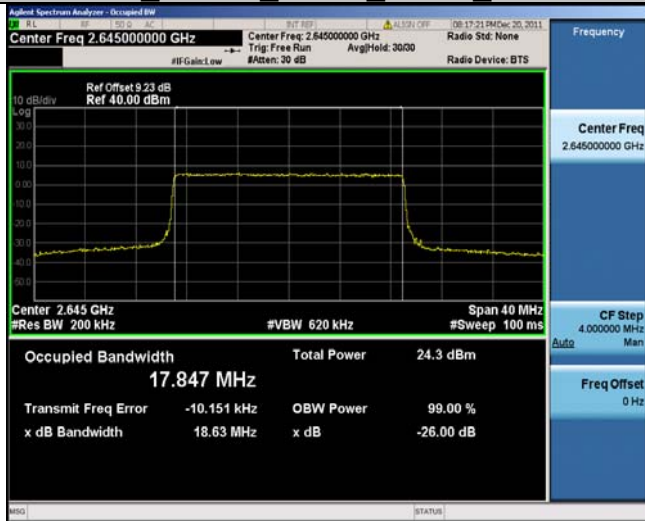
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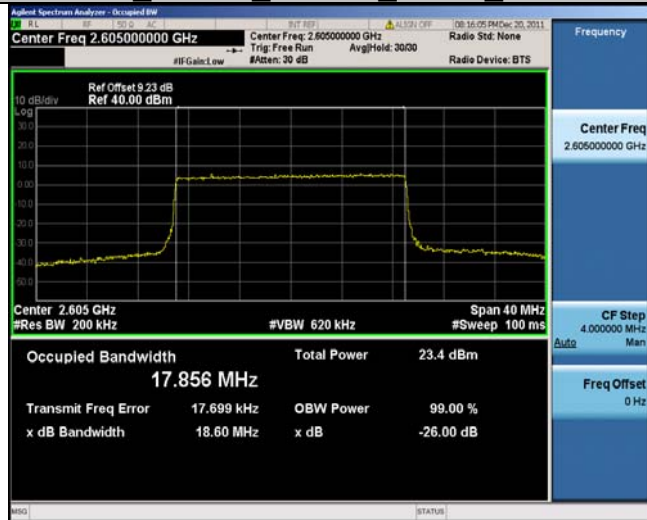
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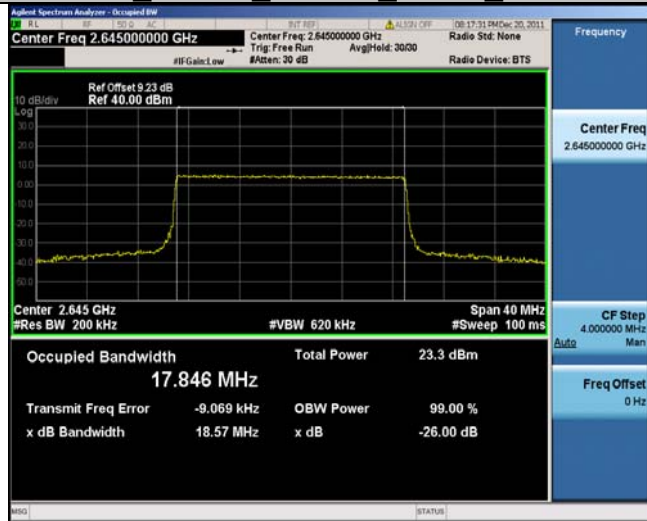
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Band41 20MHz 16QAM 40740 100RB#0



Band41 20MHz 16QAM 41140 100RB#0



5.4. Spurious Emission at Antenna Terminal

5.4.1. Test Standard

FCC: CFR Part 2.1051, CFR Part 22.917, CFR Part 24.238, CFR Part 27.53

5.4.2. Test Limit

The radio frequency voltage or power generated within the equipment and appearing on a spurious frequency shall be checked at the equipment output terminals when properly loaded with a suitable artificial antenna. Curves or equivalent data shall show the magnitude of each harmonic and other spurious emission that can be detected when the equipment is operated under the conditions specified in FCC 2.1049 as appropriate. The magnitude of spurious emissions which are attenuated more than 20 dB below the permissible value need not be specified.

(a) Out of band emissions. 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. For all power levels +30dBm to 0dBm, this becomes a constant specification of -13dBm.

FCC 22.917 Emission limitations for cellular equipment.

The rules in this section govern the spectral characteristics of emissions in the Cellular Radio telephone Service.

(b) Measurement procedure. Compliance with these provisions is based on the use of measurement instrumentation employing a resolution bandwidth of 100 kHz or greater. In the 1MHz bands immediately outside and adjacent to the frequency block a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed. A narrower resolution bandwidth is permitted in all cases to improve measurement accuracy provided the measured power is integrated over the full required measurement bandwidth (i.e. 100 kHz of 1 percent of emission bandwidth, as specified). The emission bandwidth is defined as the width of the signal between two points, one below the carrier center frequency and one above the carrier center frequency, outside of which all emissions are attenuated at least 26 dB below the transmitter power.

FCC 24.238 Emission limitations for Broadband PCS equipment.

The rules in this section govern the spectral characteristics of emissions in the Broadband Personal Communications Service.

(b) Measurement procedure. Compliance with these provisions is based on the use of measurement instrumentation employing a resolution bandwidth of 1 MHz or greater. However, in the 1 MHz bands immediately outside and adjacent to the frequency block a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed. A narrower resolution bandwidth is permitted in all cases to improve measurement accuracy provided the measured power is integrated over the full required measurement bandwidth (i.e. 100 kHz of 1 percent of emission bandwidth, as specified). The emission bandwidth is defined as the width of the signal between two points, one below the carrier center frequency and one above the carrier center frequency, outside of which all emissions are attenuated at least 26 dB below the transmitter power.

FCC: §27.53

(c) For operations in the 746-758 MHz band and the 776-788 MHz band, the power of any emission outside the licensee's frequency band(s) of operation shall be attenuated below the transmitter power (P) within the licensed band(s) of operation, measured in watts, in accordance with the following:

(1) On any frequency outside the 746-758 MHz band, the power of any emission shall be attenuated outside the band below the transmitter power (P) by at least $43 + 10 \log (P)$ dB;

(2) On any frequency outside the 776-788 MHz band, the power of any emission shall be attenuated outside the band below the transmitter power (P) by at least $43 + 10 \log (P)$ dB;

(3) On all frequencies between 763-775 MHz and 793-805 MHz, by a factor not less than $76 + 10 \log (P)$ dB in a 6.25 kHz band segment, for base and fixed stations;

(4) On all frequencies between 763-775 MHz and 793-805 MHz, by a factor not less than $65 + 10 \log (P)$ dB in a 6.25 kHz band segment, for mobile and portable stations;

(g) For operations in the 600 MHz band and the 698-746 MHz band, the power of any emission outside a licensee's frequency band(s) of operation shall be attenuated below the transmitter power (P) within the licensed band(s) of operation, measured in watts, by at least $43 + 10 \log (P)$ dB. Compliance with this provision is based on the use of measurement instrumentation employing a resolution bandwidth of 100 kilohertz or greater. However, in the 100 kilohertz bands immediately outside and adjacent to a licensee's frequency block, a resolution bandwidth of at least 30 kHz may be employed.

(h) AWS emission limits—(1) General protection levels. Except as otherwise specified below, for operations in the 1695-1710 MHz, 1710-1755 MHz, 1755-1780 MHz, 1915-1920 MHz, 1995-2000 MHz, 2000-2020 MHz, 2110-2155 MHz, 2155-2180 MHz, and 2180-2200 bands, the power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) in watts by at least $43 + 10 \log_{10} (P)$ dB.

(m)(4) For mobile digital stations, the attenuation factor shall be not less than $43 + 10 \log (P)$ dB at the channel edge and $55 + 10 \log (P)$ dB at 5.5 megahertz from the channel edges. (Channel edges are defined under §27.5 (i) Frequency assignment for the BRS/EBS band)

(m)(6) Measurement procedure. Compliance with these rules is based on the use of measurement instrumentation employing a resolution bandwidth of 1 MHz or greater. However, in the 1 MHz bands immediately outside and adjacent to the frequency block a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed. A narrower resolution bandwidth is permitted in all cases to improve measurement accuracy provided the measured power is integrated over the full required measurement bandwidth (i.e. 100 kHz of 1 percent of emission bandwidth, as specified). The emission bandwidth is defined as the width of the signal between two points, one below the carrier center frequency and one above the carrier center frequency, outside of which all emissions are attenuated at least 26 dB below the transmitter power.

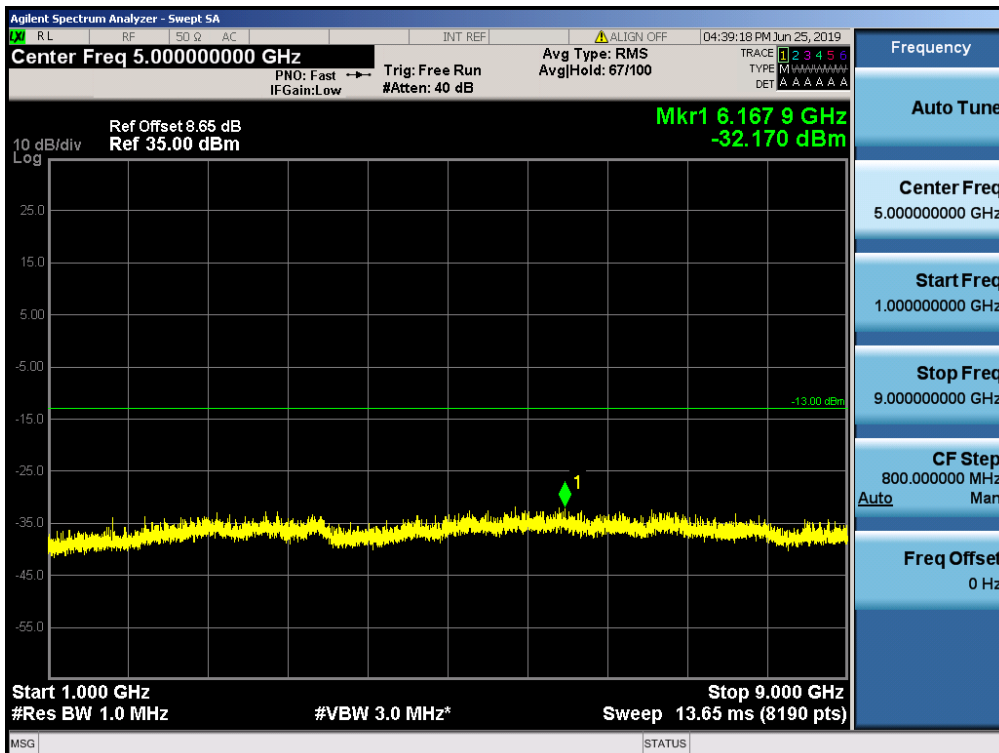
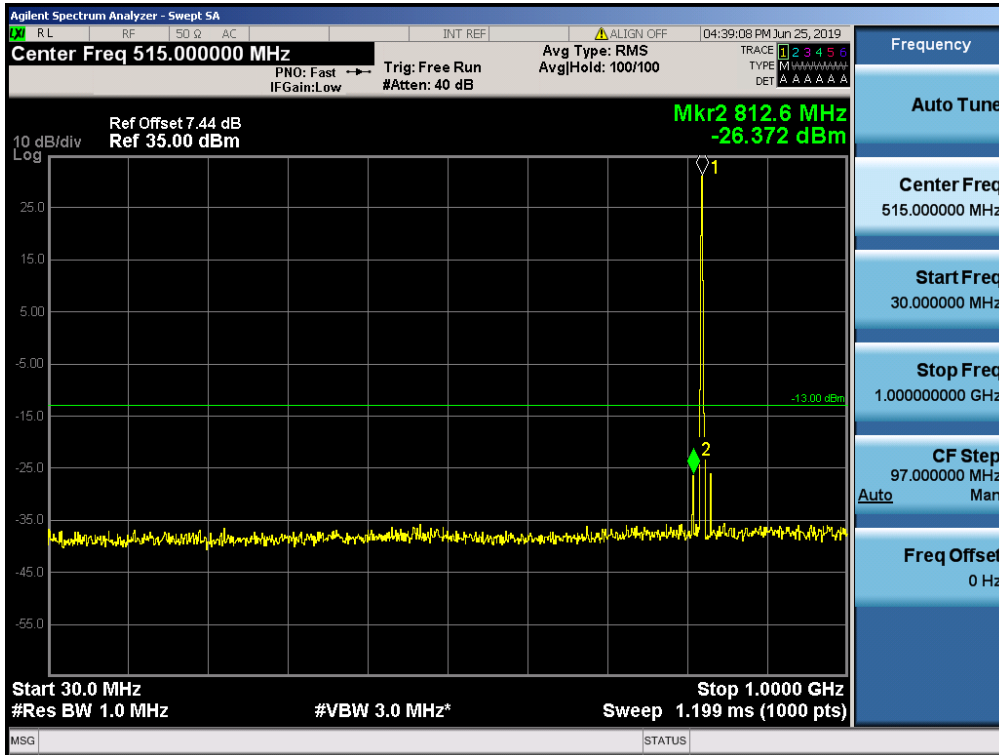
5.4.3. Test Procedure

1. Connect the equipment as shown in the above diagram.
2. Set the spectrum analyzer to measure peak hold with the required settings.

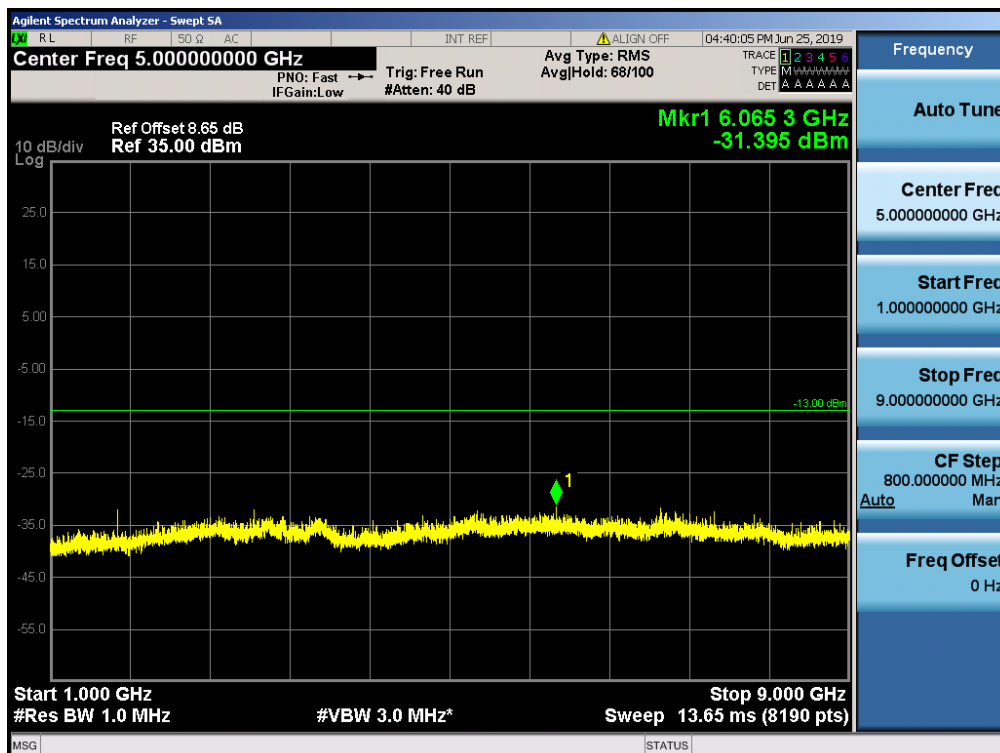
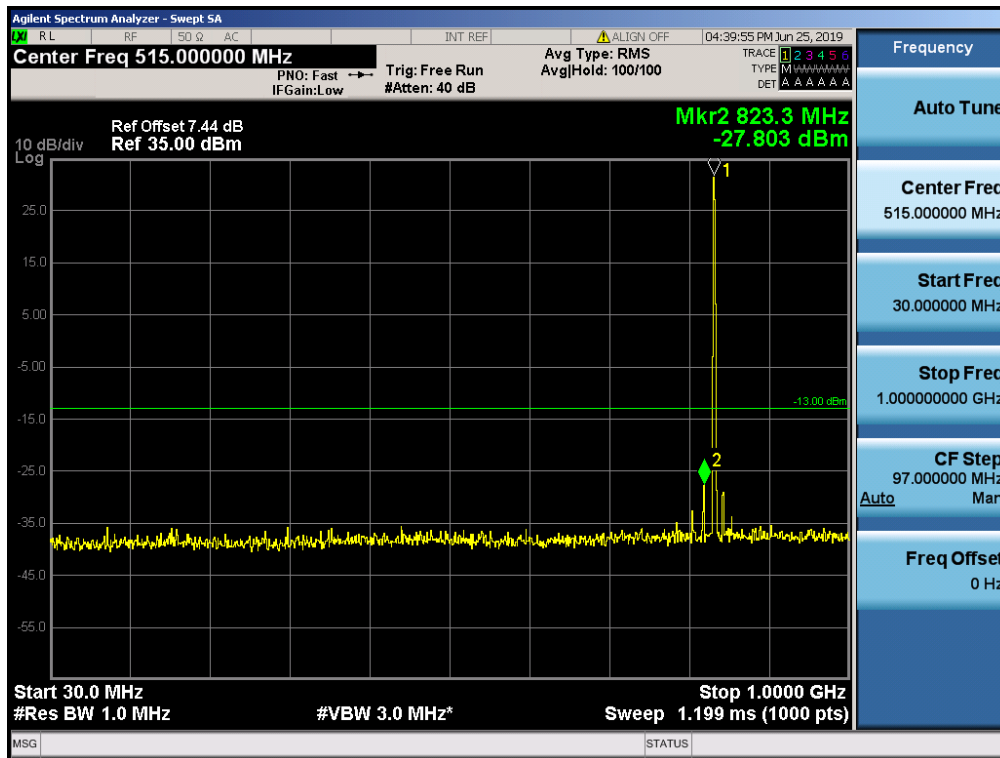
3. Set the signal generator to a known output power and record the path loss in dB (LOSS) for frequencies up to the tenth harmonic of the EUT's carrier frequency.
 $\text{LOSS} = \text{Generator Output Power (dBm)} - \text{Analyzer reading (dBm)}$.
 4. Replace the signal generator with the EUT.
 5. Adjust the settings of the Universal Radio Communication Tester (CMU) to set the EUT to its maximum power at the required channel.
 6. Set the spectrum analyzer to measure peak hold with the required settings. Offset the spectrum analyzer reference level by the path loss measured above.
 7. Measure and record all spurious emissions up to the tenth harmonic of the carrier frequency.
 8. Measurements are to be performed with the EUT set to the low, middle and high channel of each frequency band.
 9. If necessary steps 6 and 7 may be performed with the spectrum analyzer set to average detector.
- (Note: Step 3 above is performed prior to testing and LOSS is recorded by test software. Steps 2, 6, and 7 above are performed with test software.)

5.4.4. Test Data

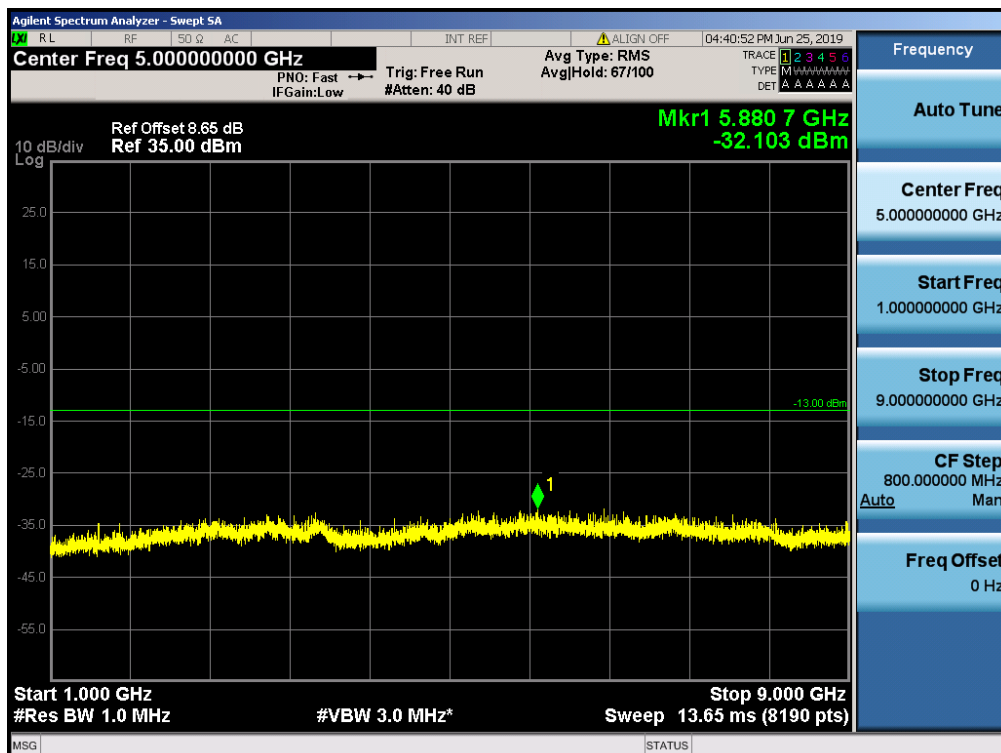
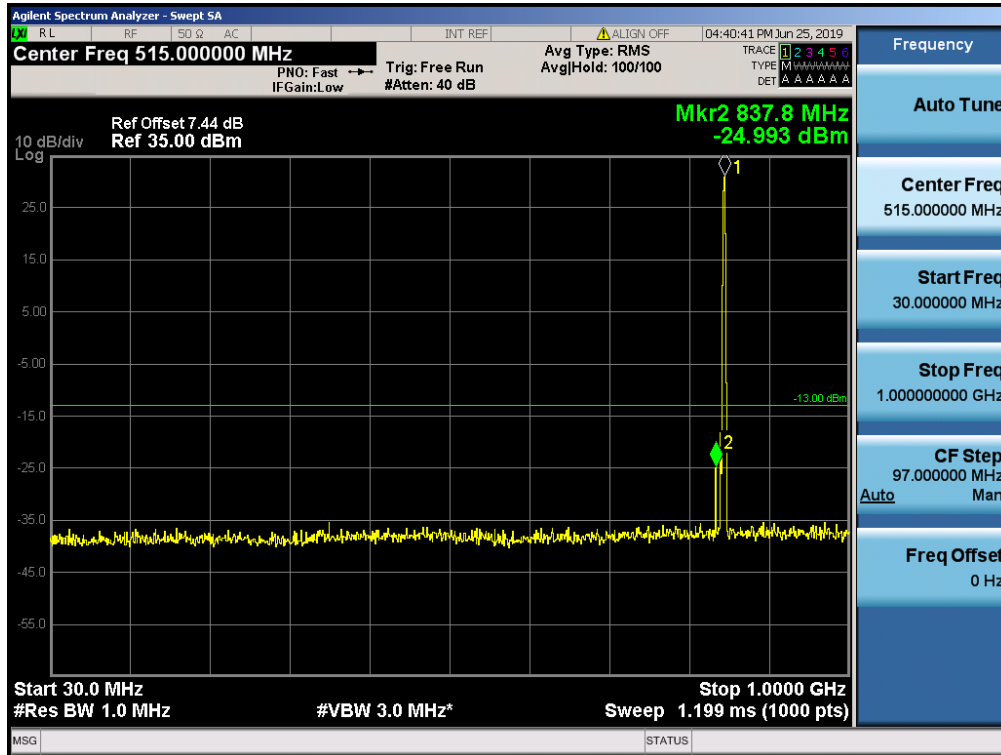
Out of band measurement
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 Test Mode = GSM /TM1
 Test Channel = LCH



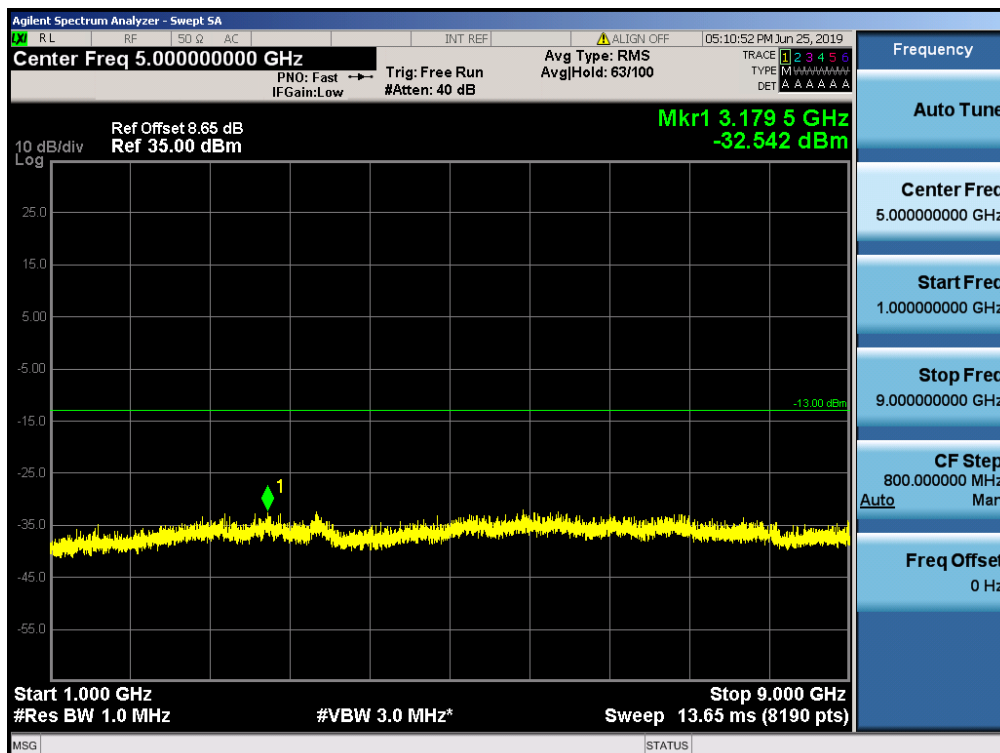
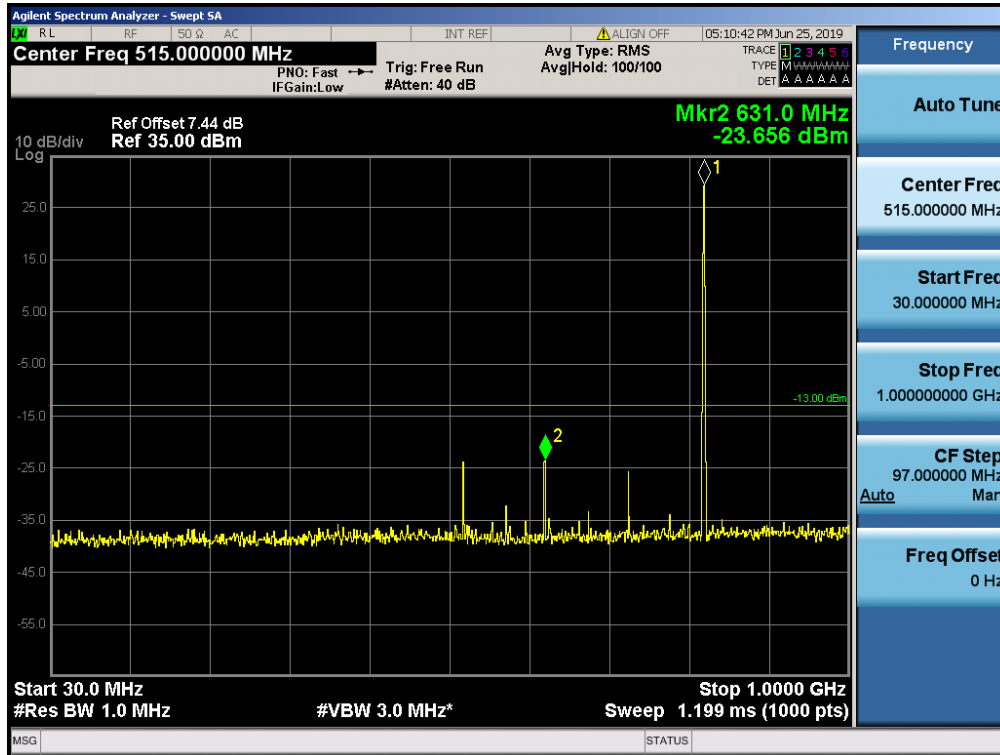
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Test Channel = MCH



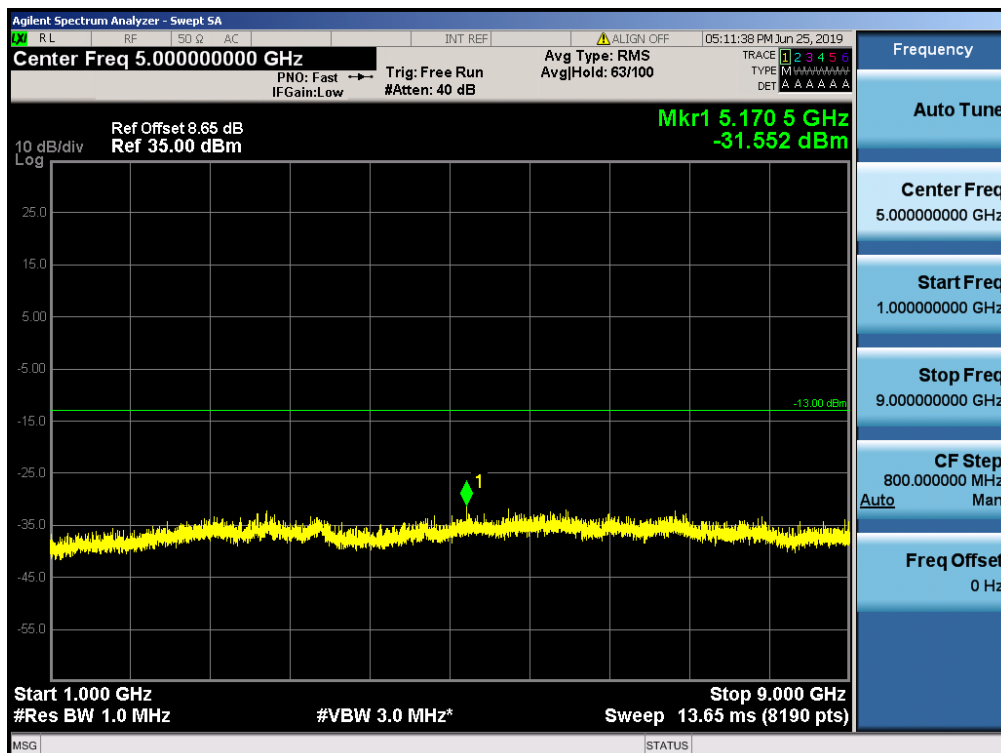
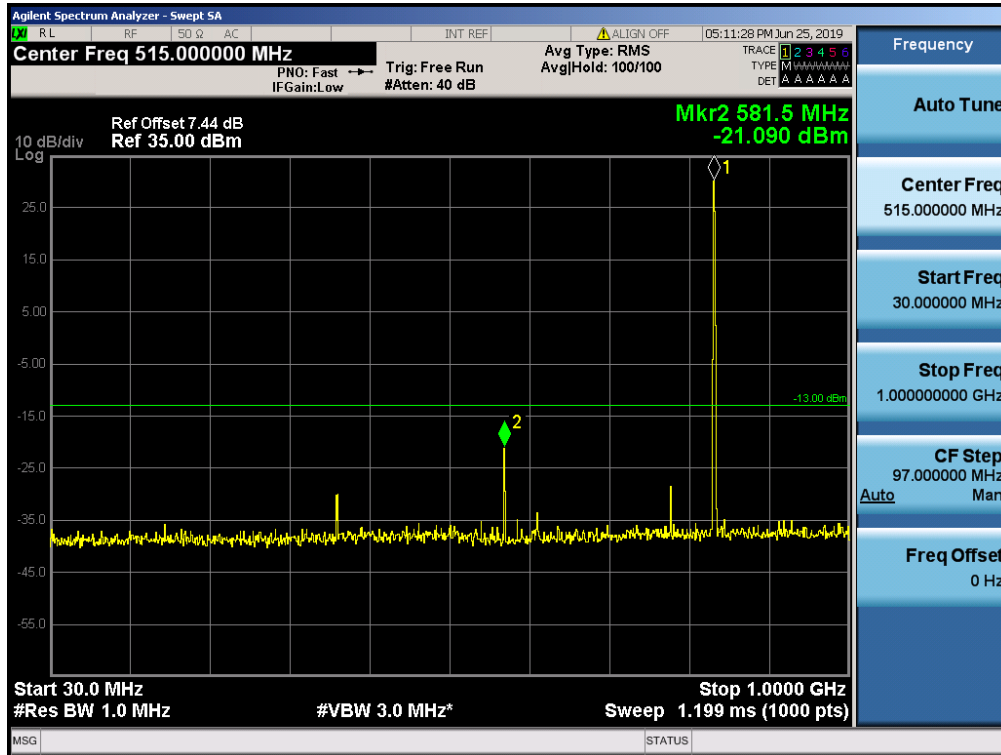
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 Test Channel = HCH



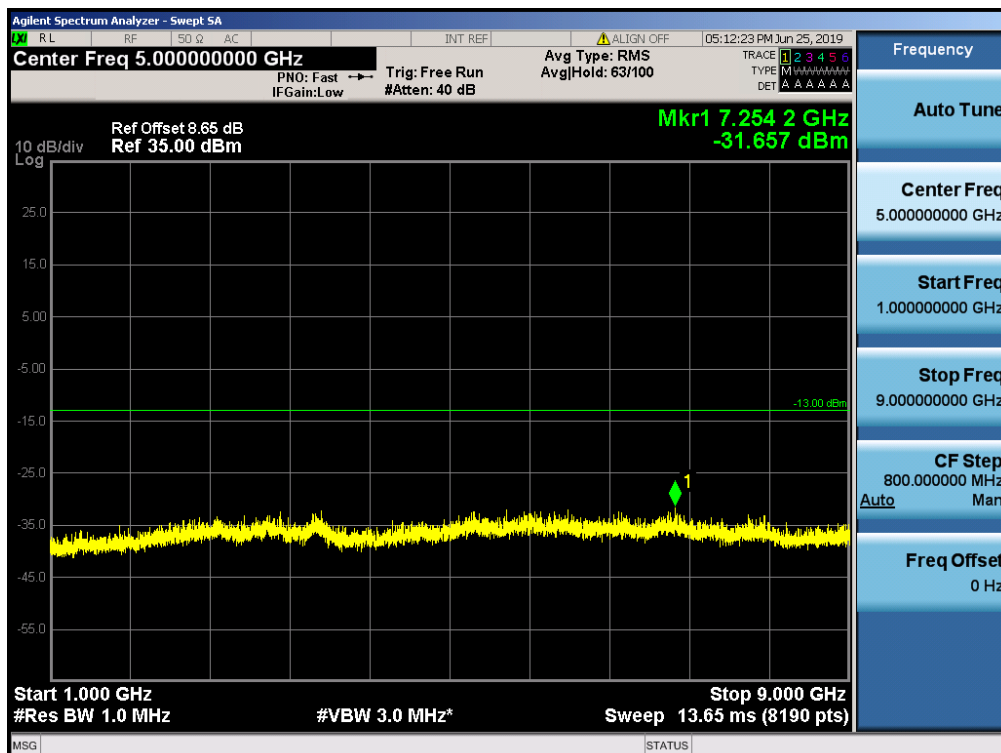
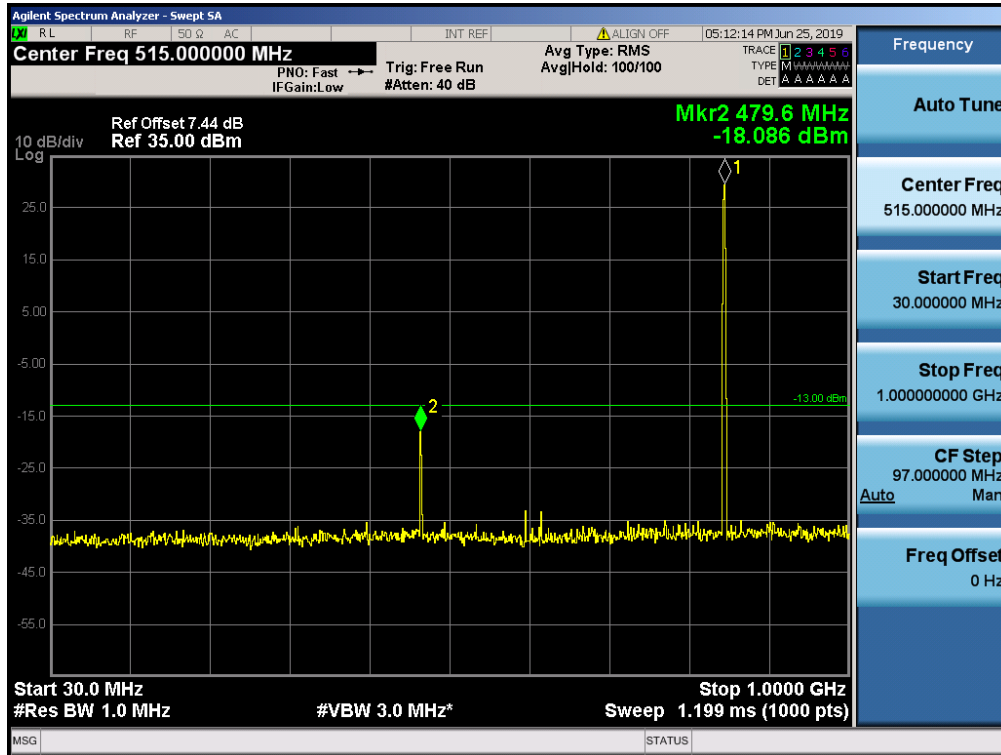
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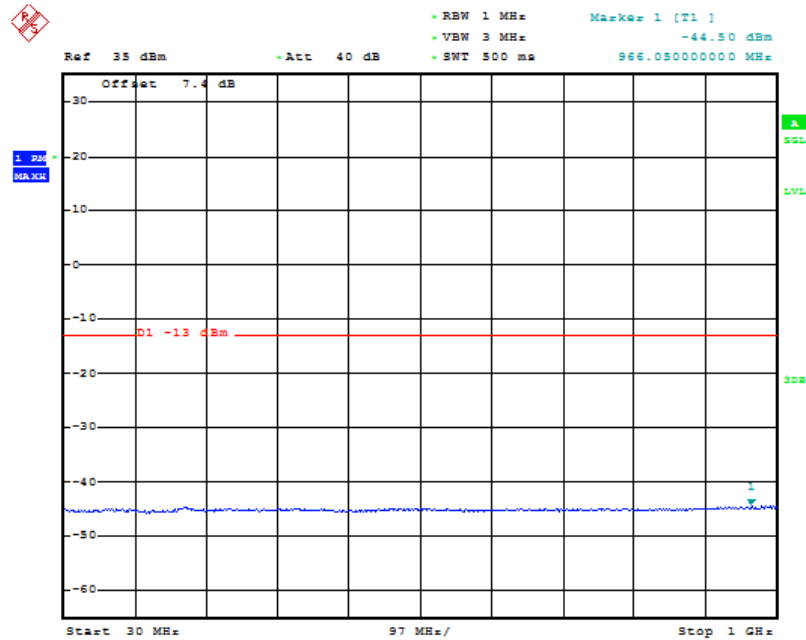
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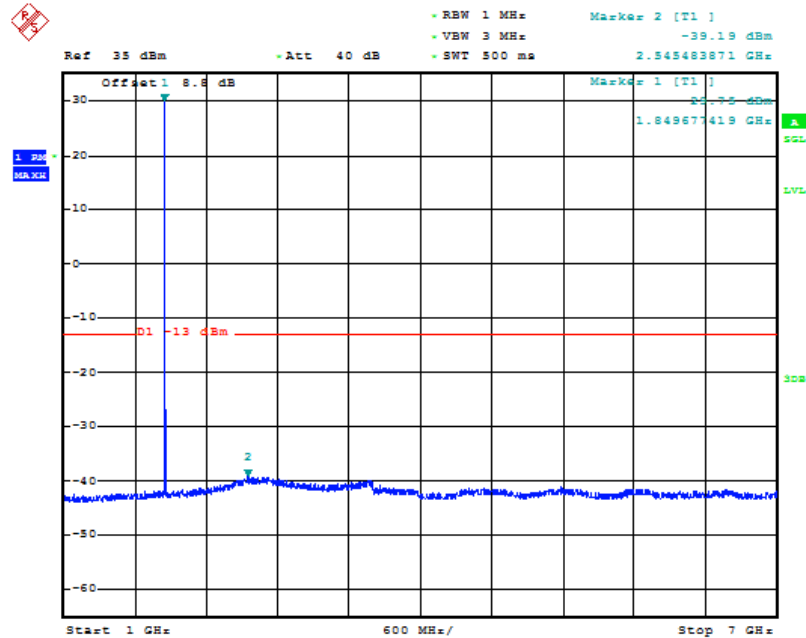
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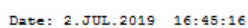
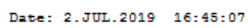
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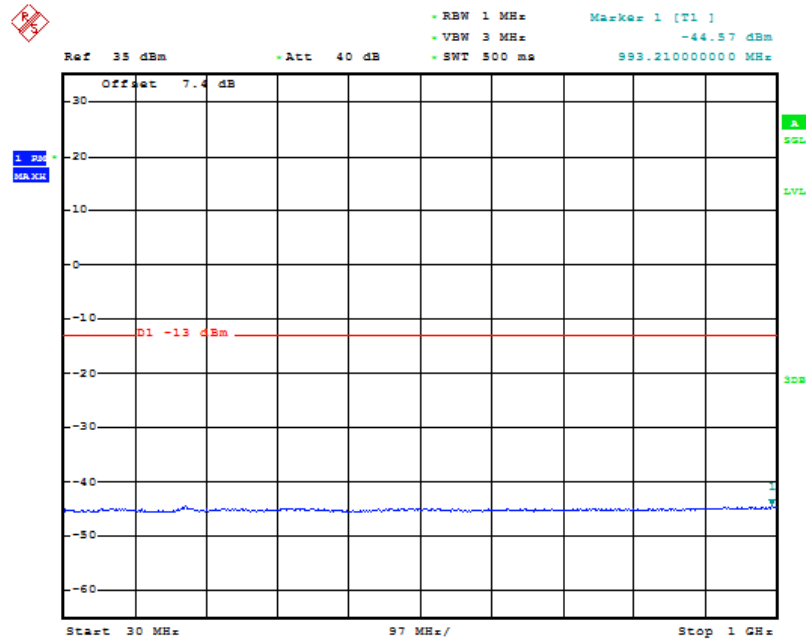
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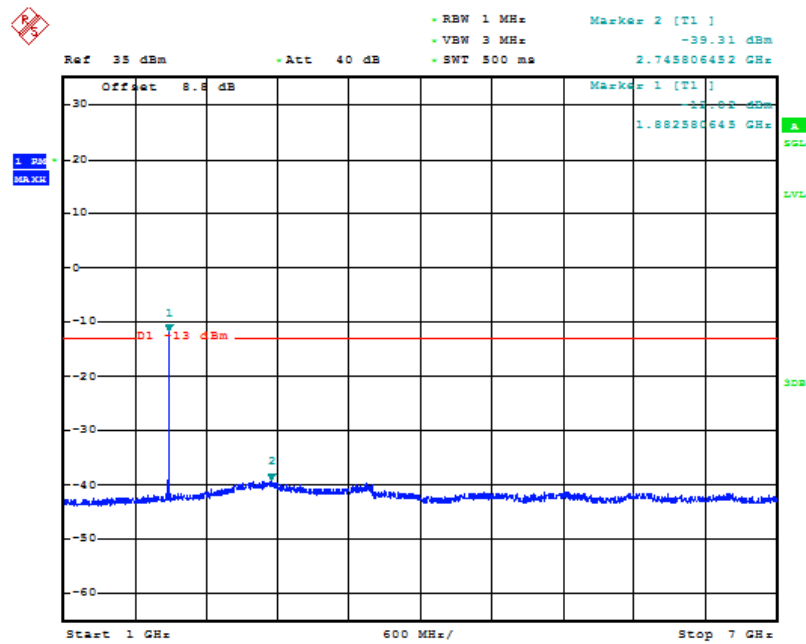
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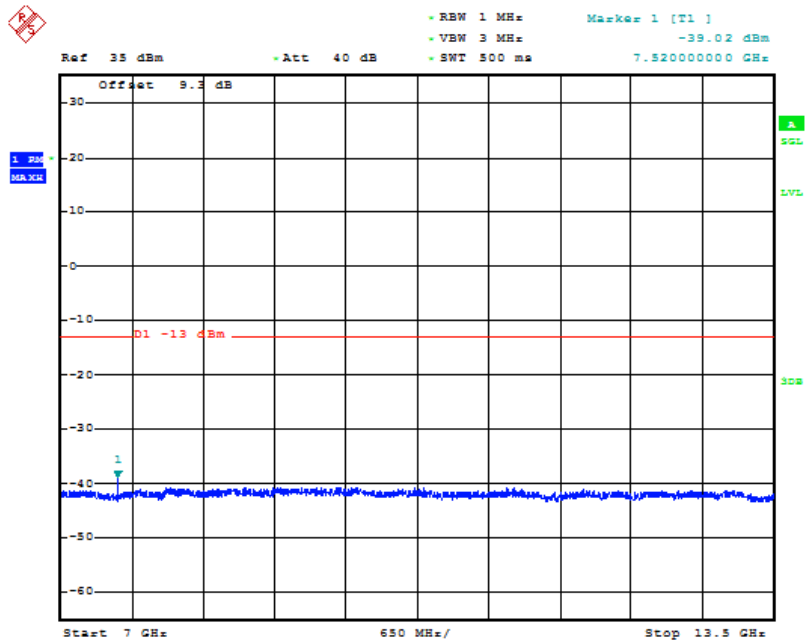
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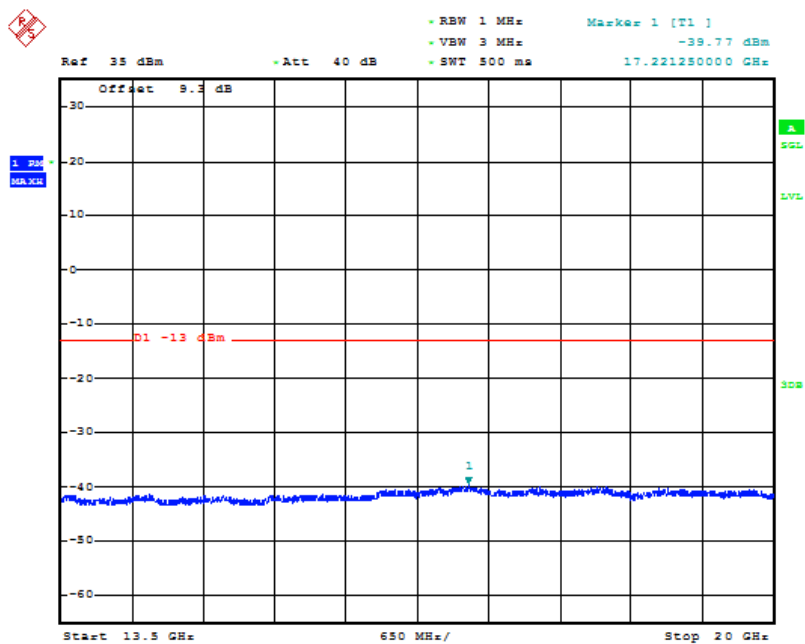
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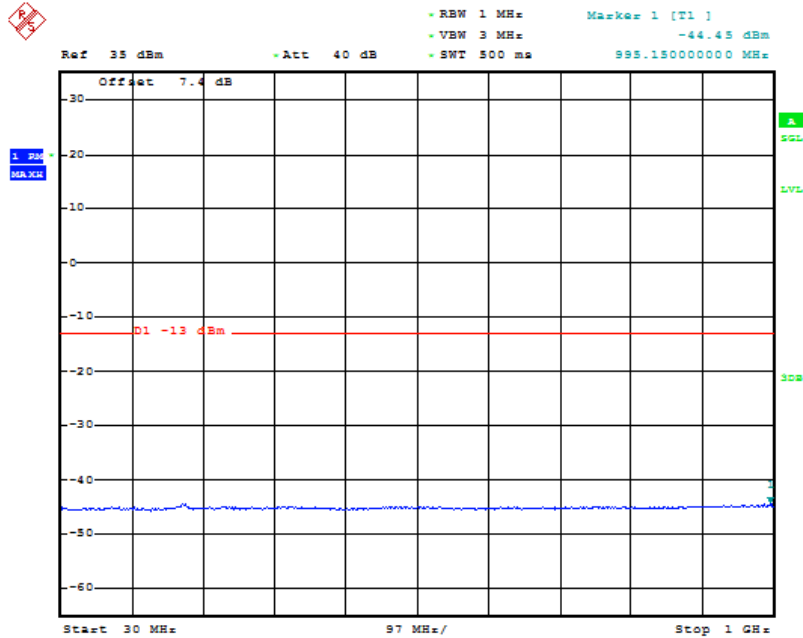


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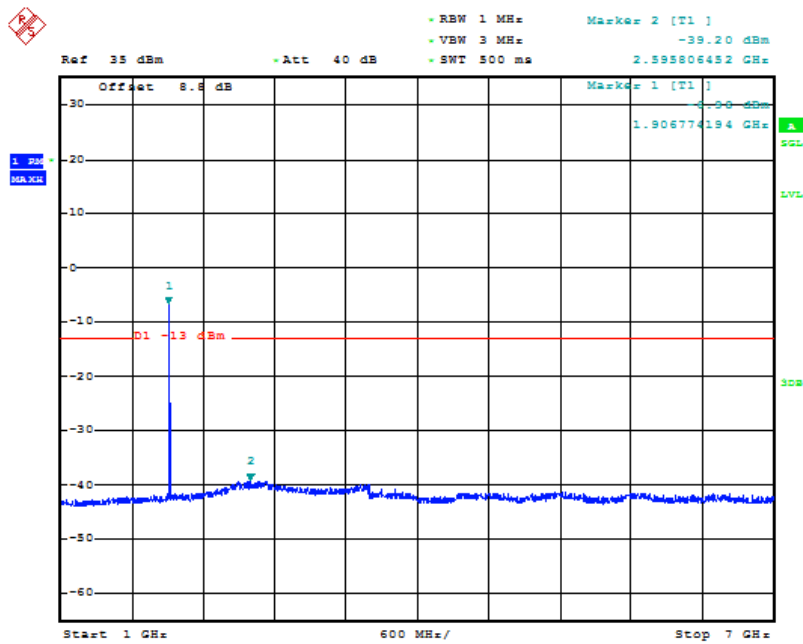


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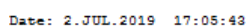
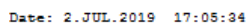
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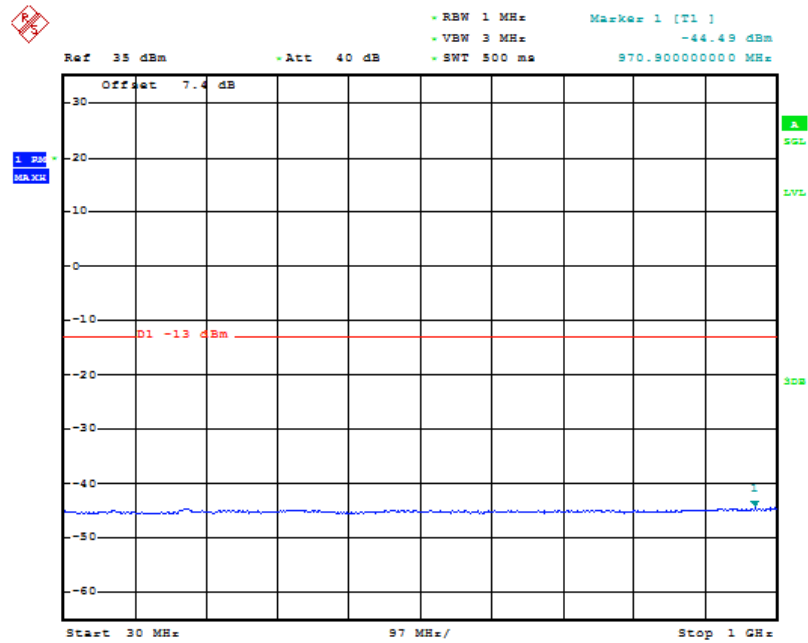
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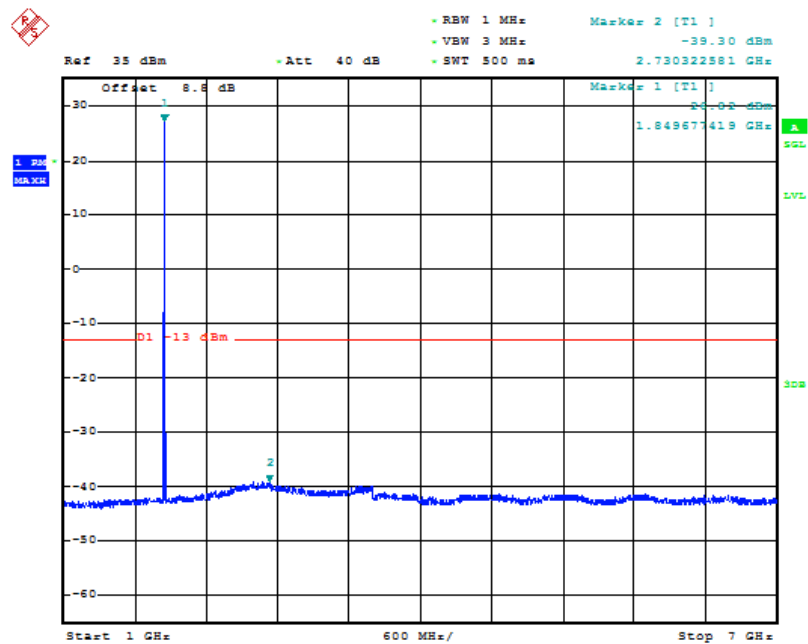
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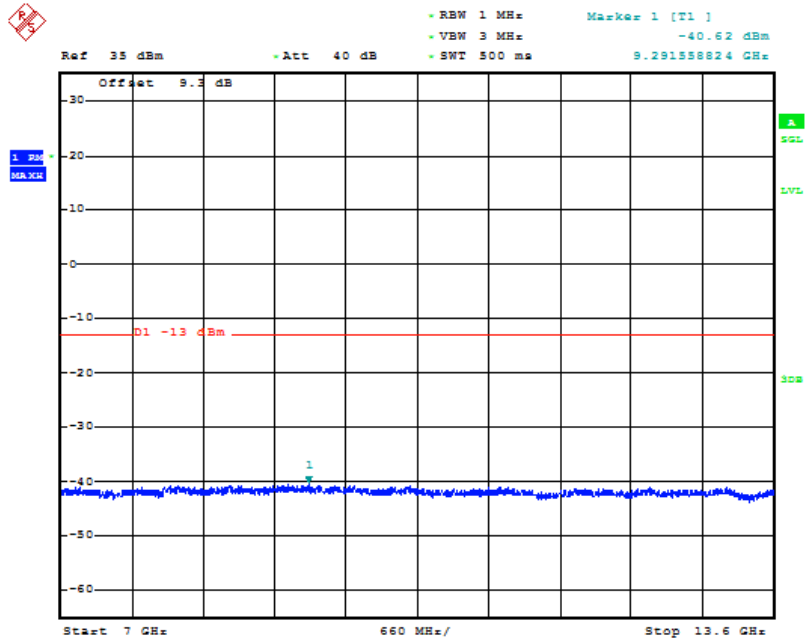
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 Test Channel = LCH



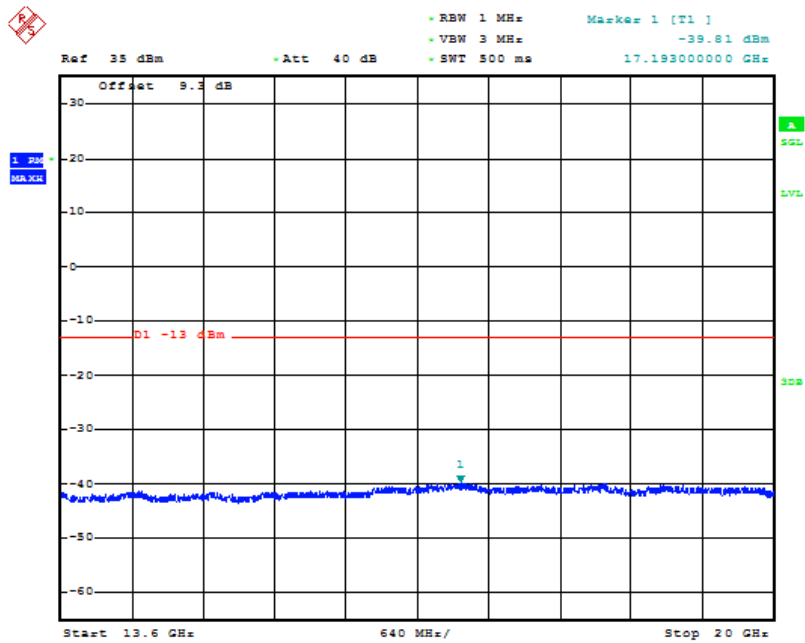
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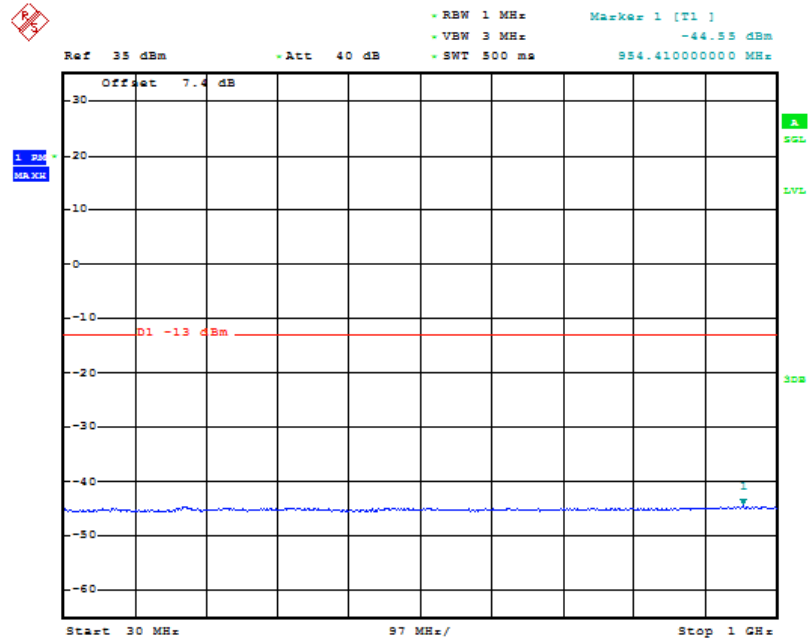


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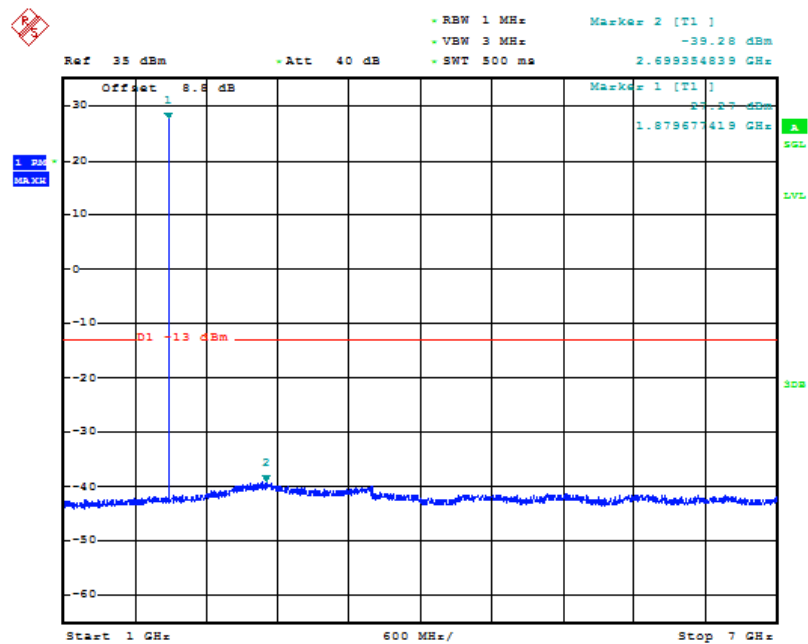


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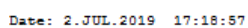
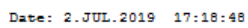
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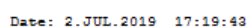
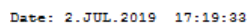


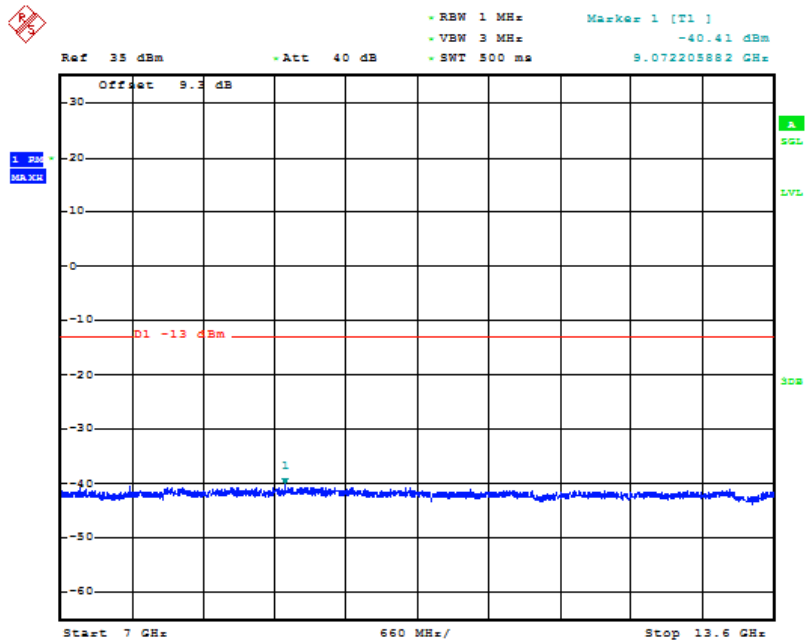
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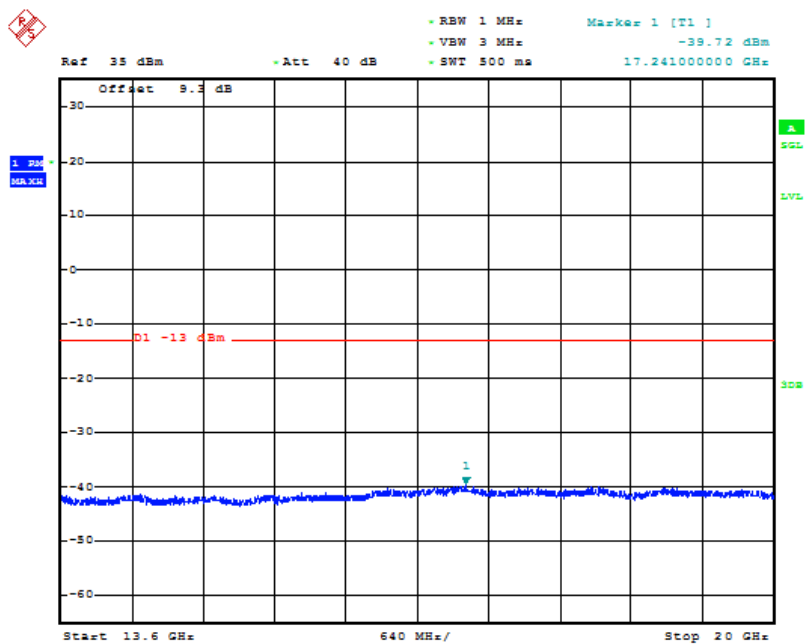
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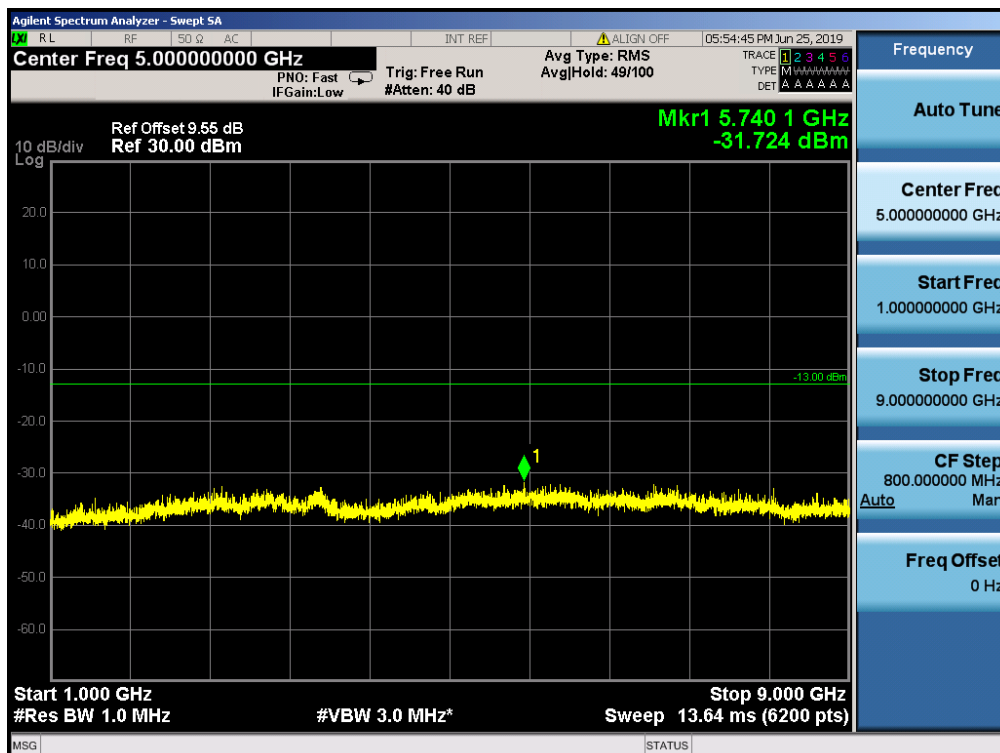
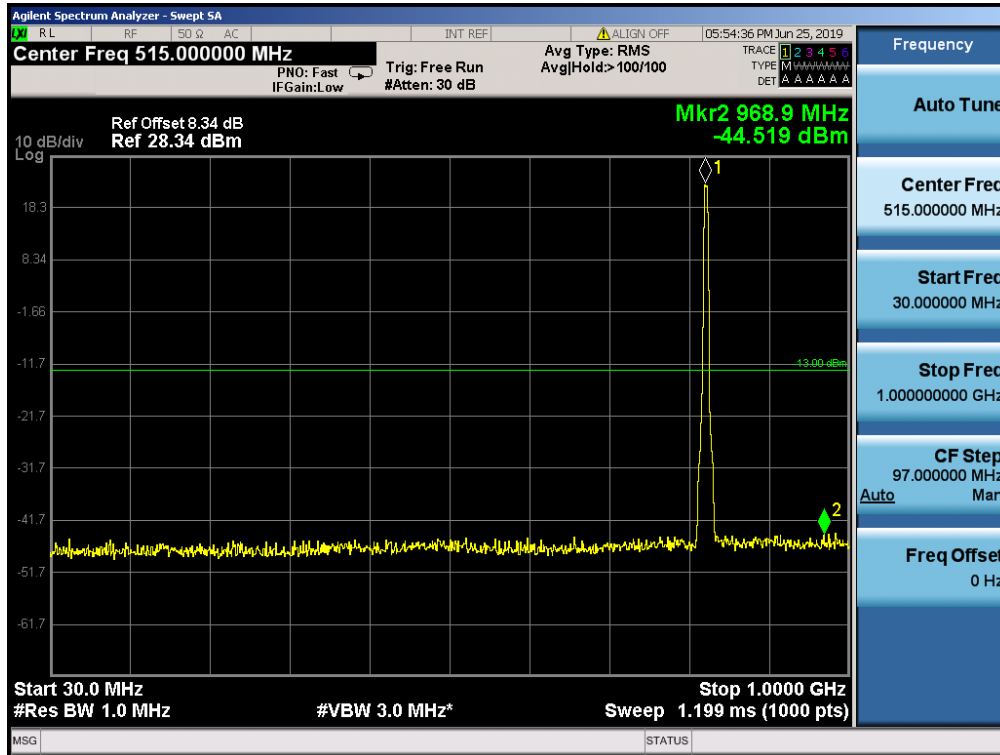


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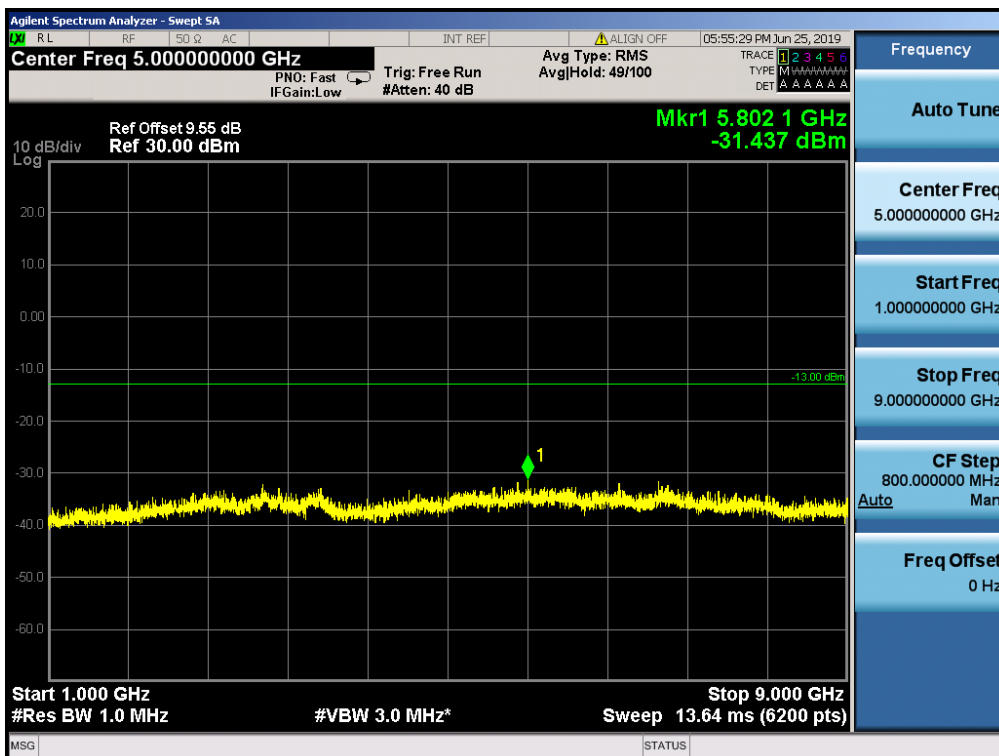
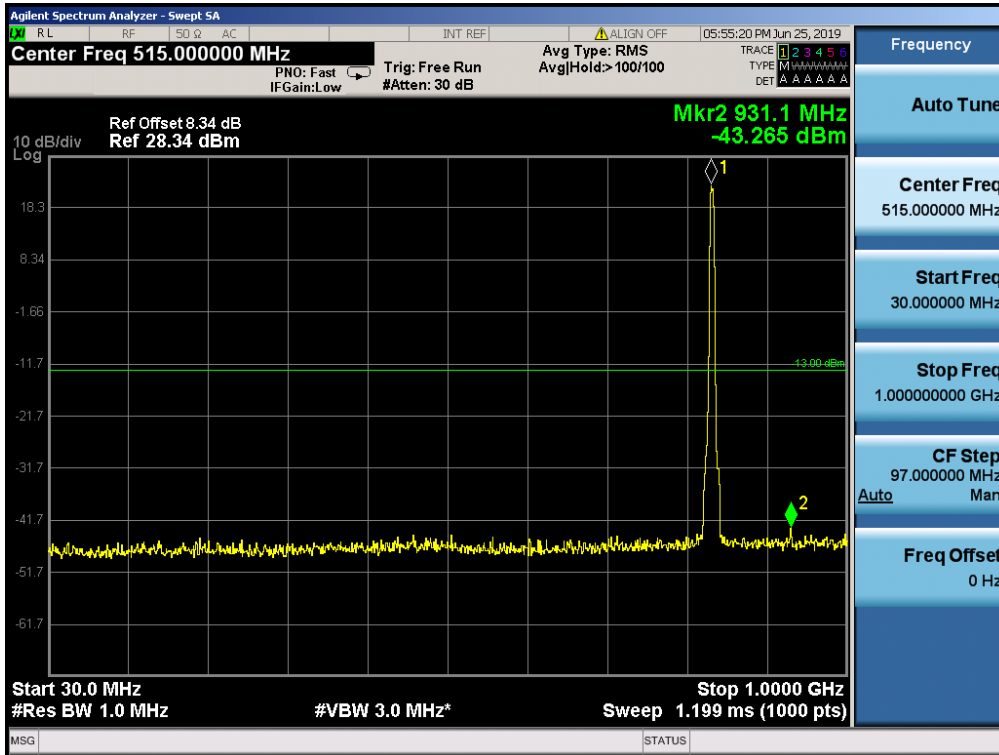


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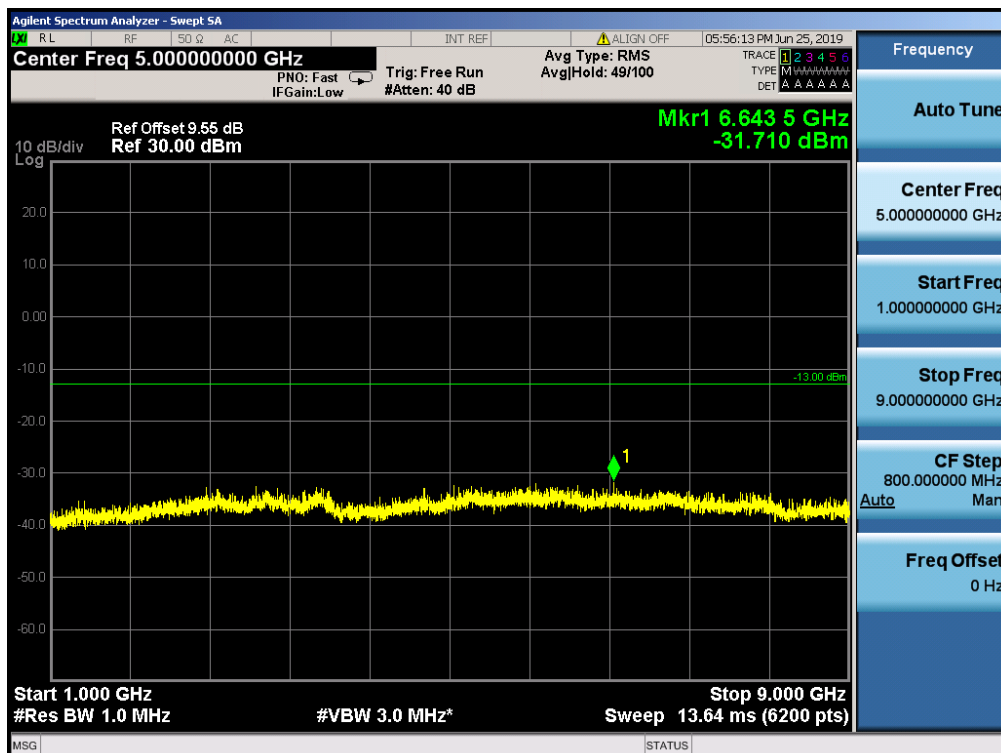
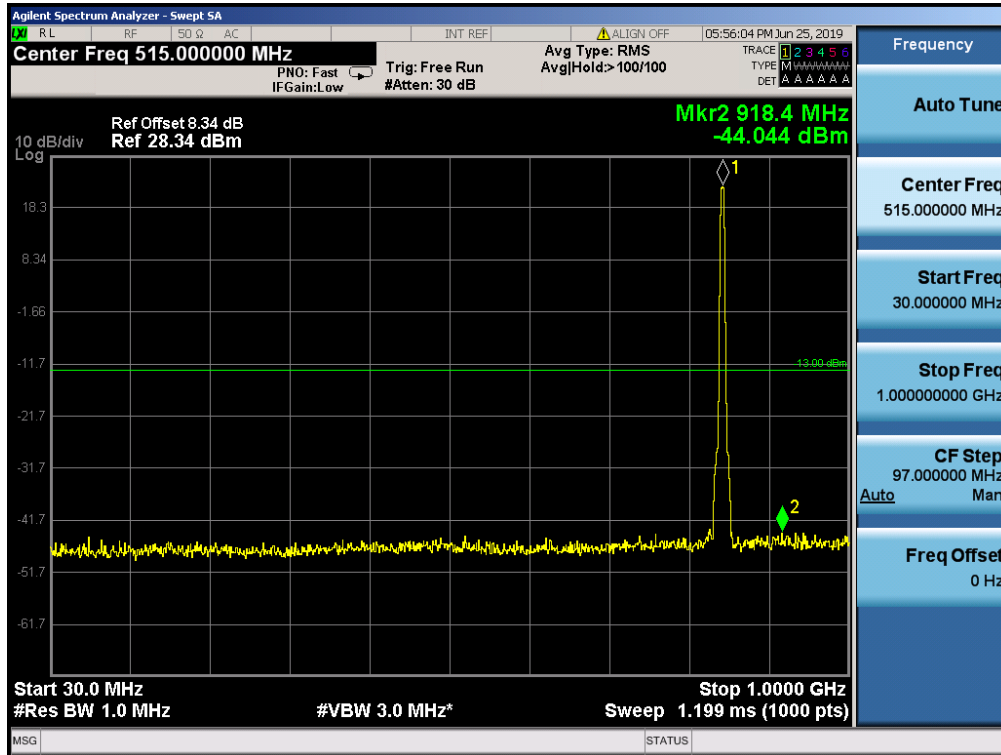
Out of band measurement
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 Test Mode = UMTS/TM3
 Test Channel = LCH



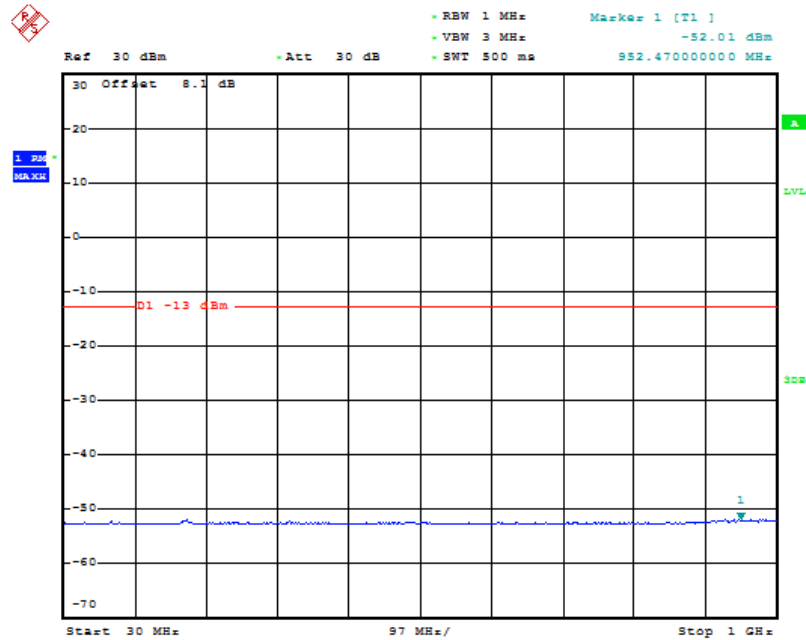
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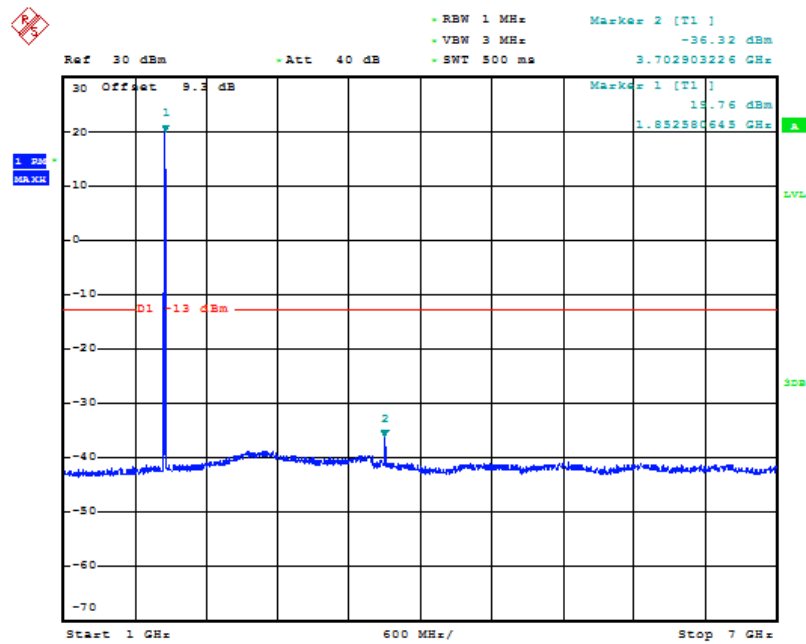
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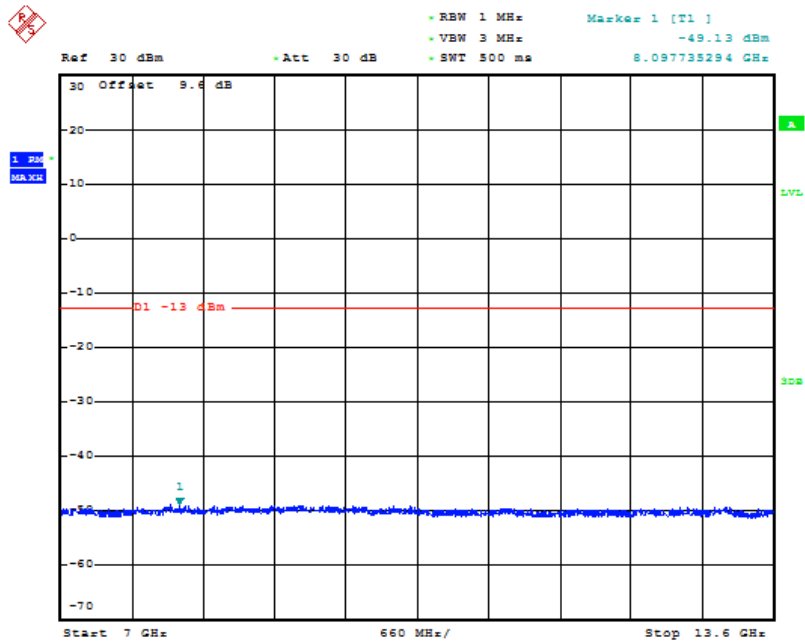
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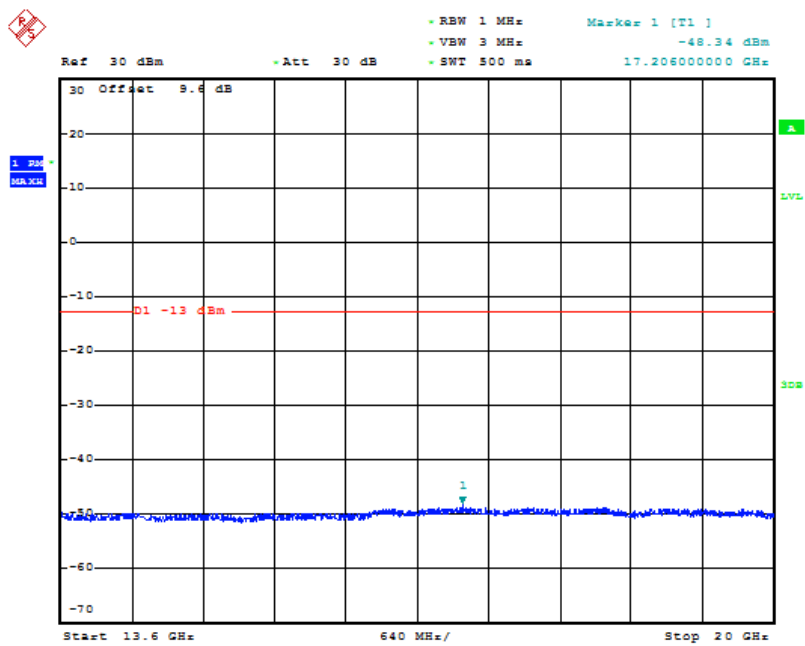
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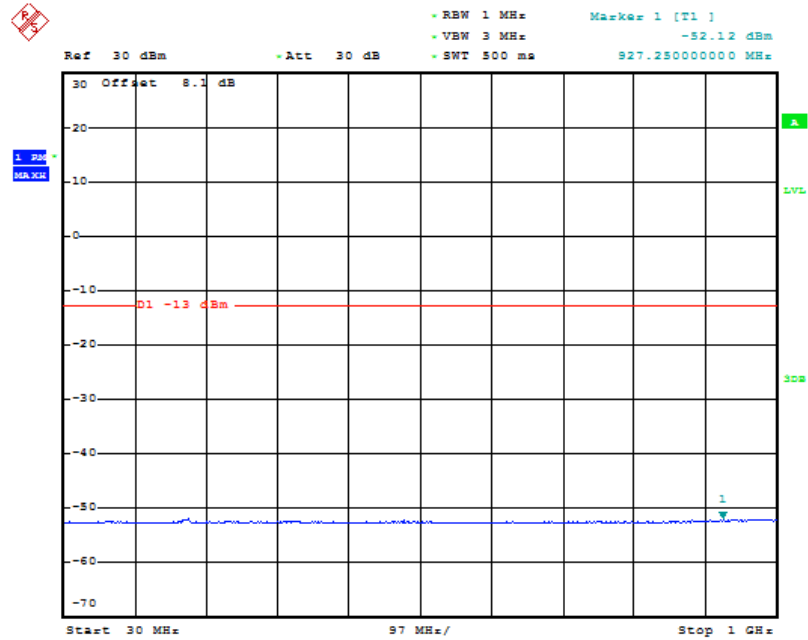


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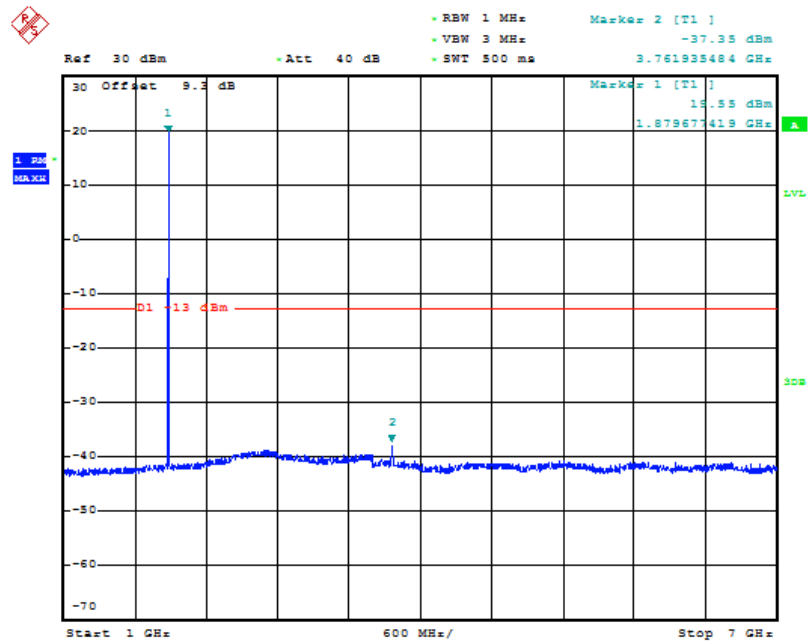


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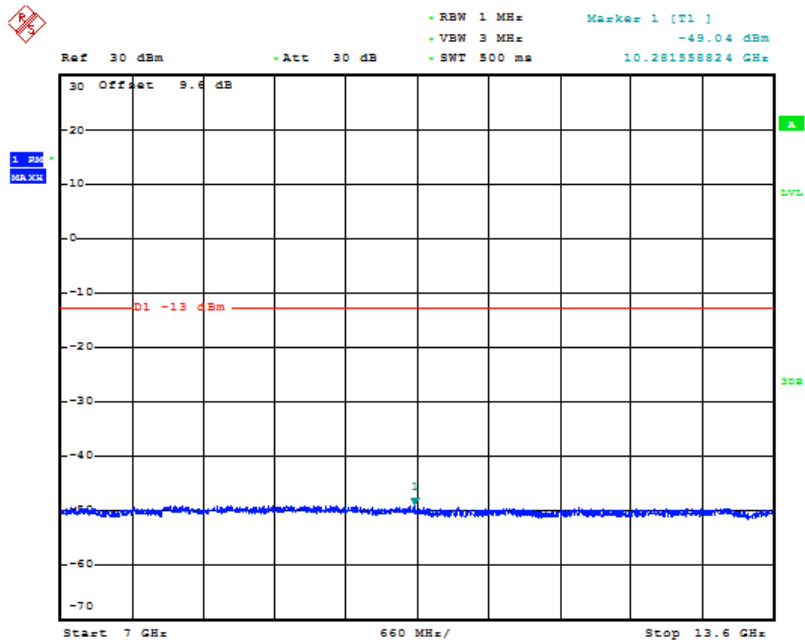
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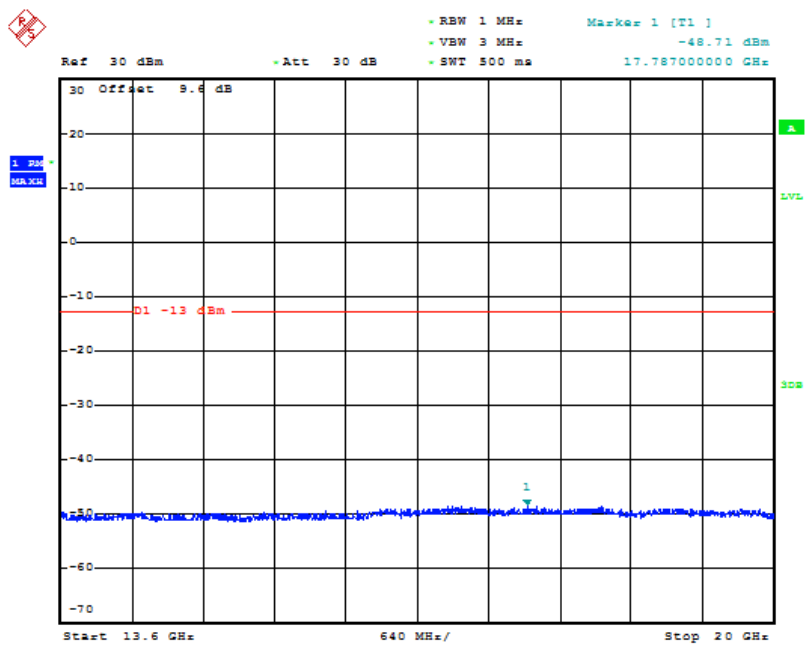
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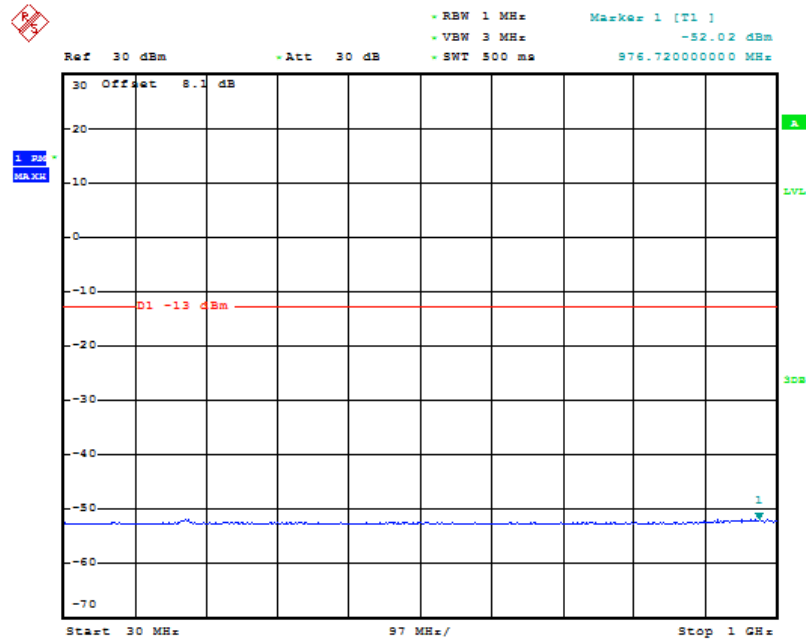


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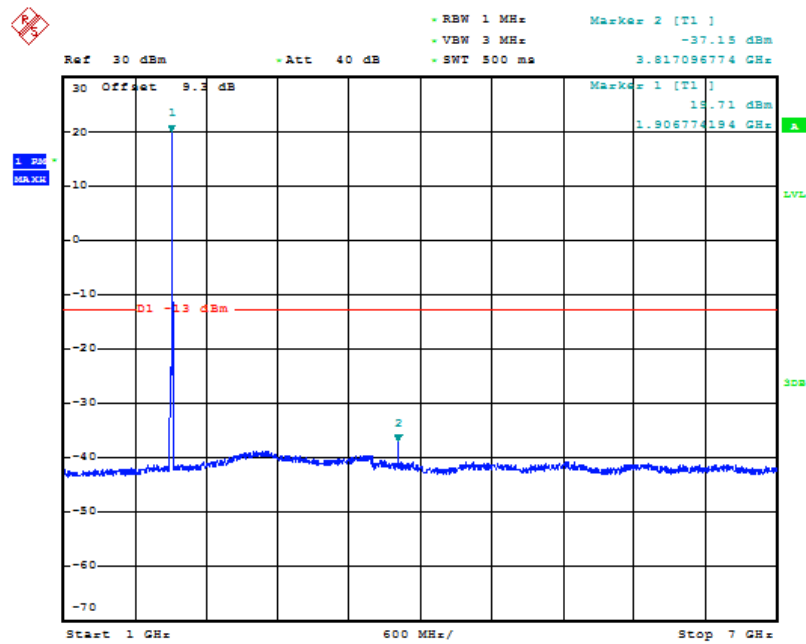


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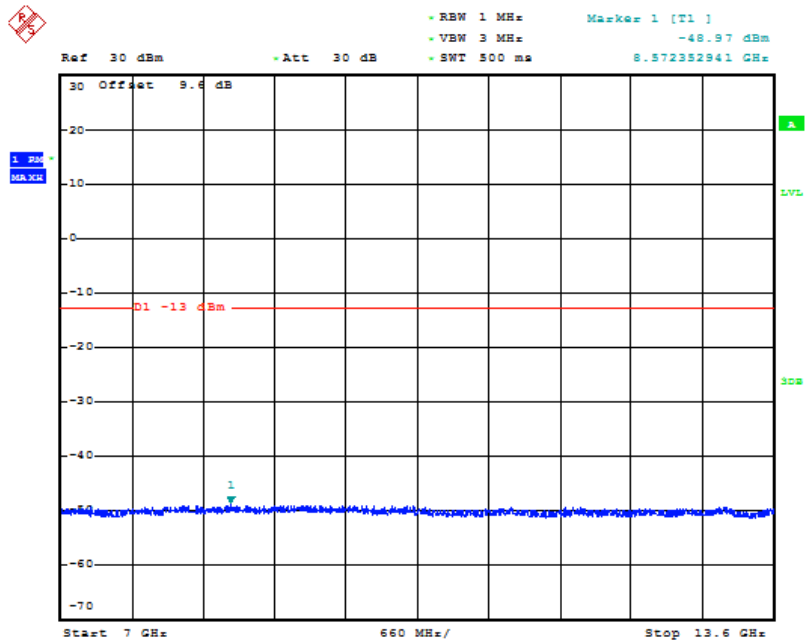
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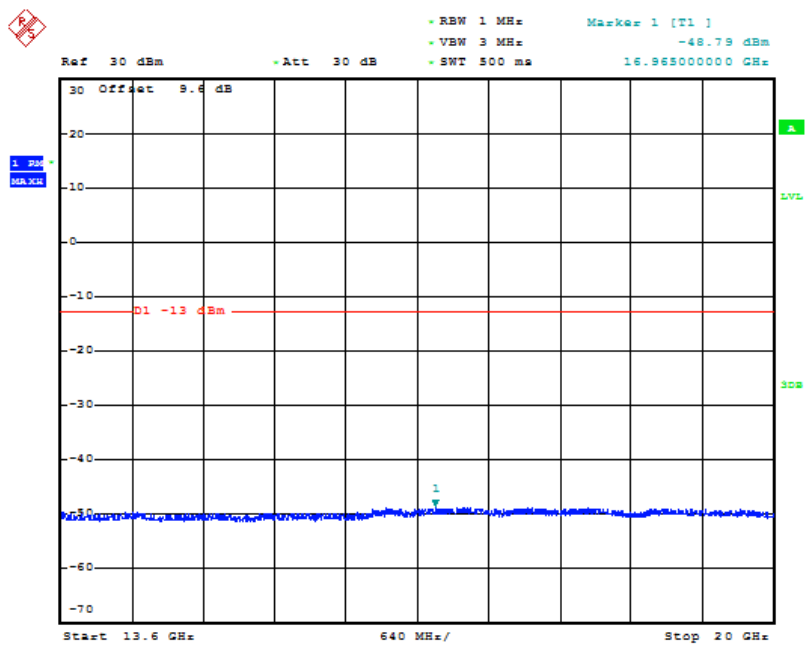
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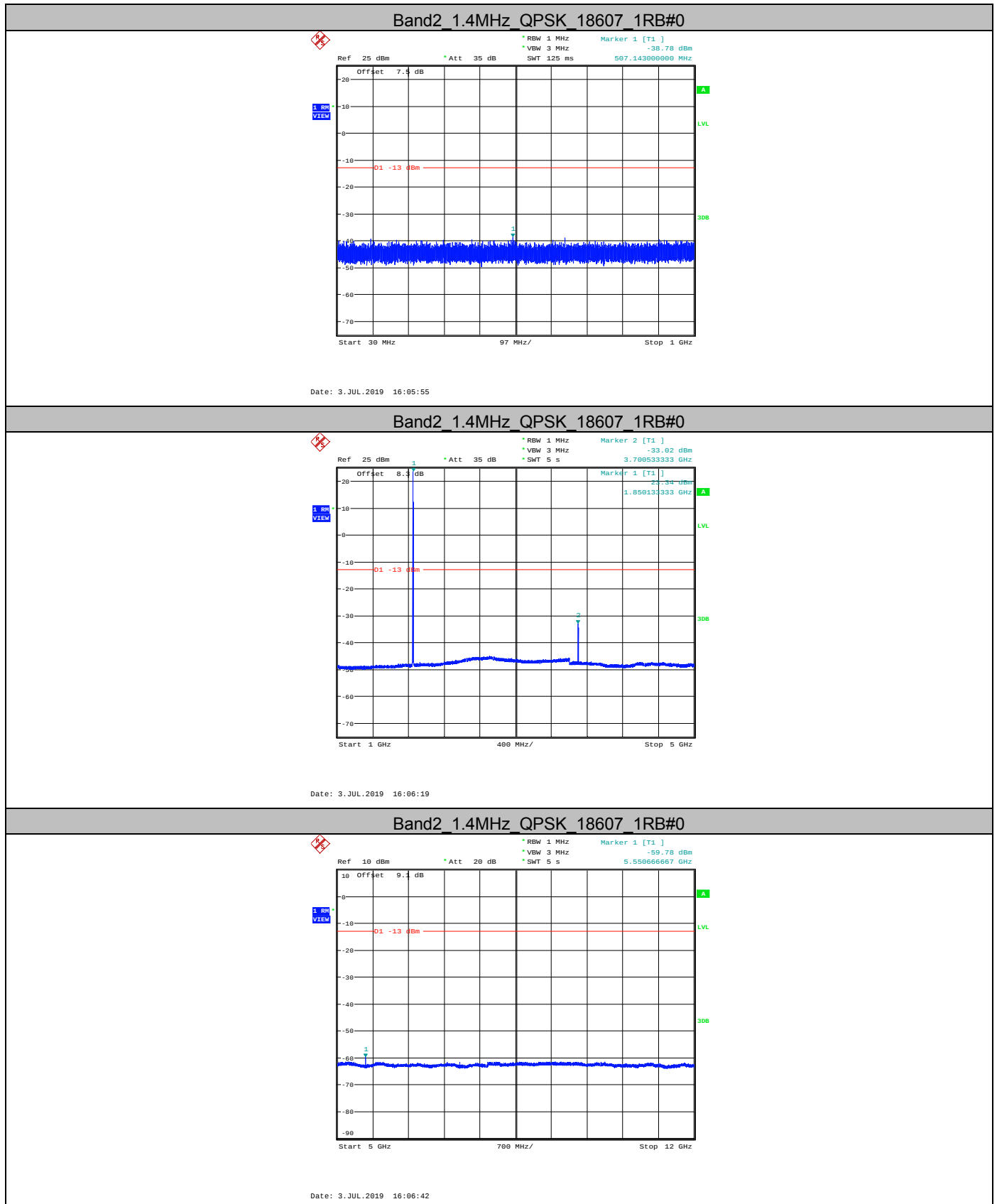


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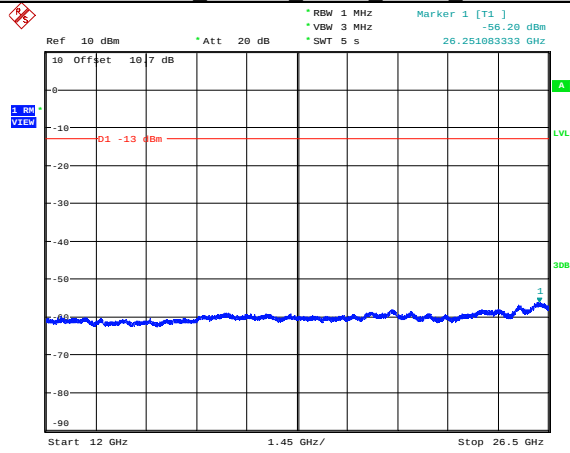


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LTE Band 2:

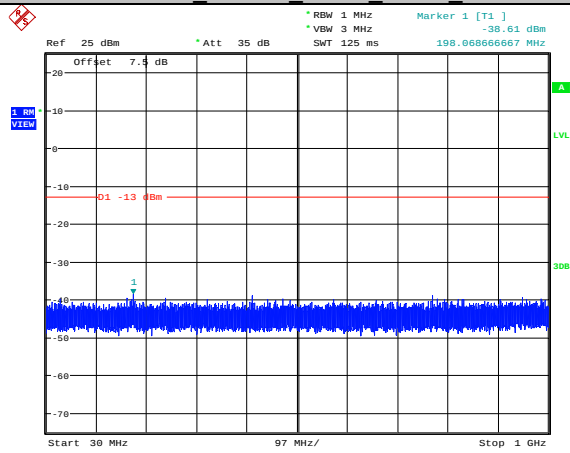


Band2_1.4MHz_QPSK_18607_1RB#0



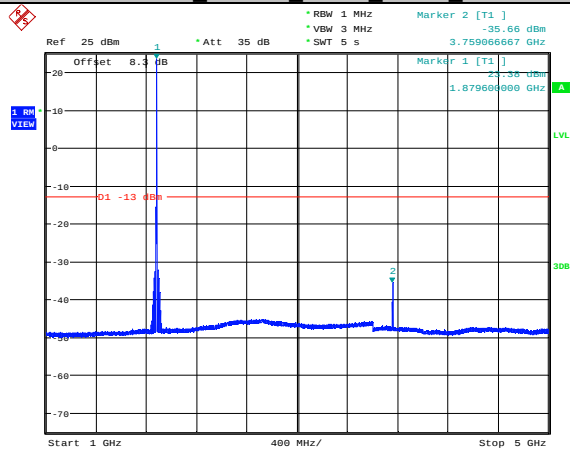
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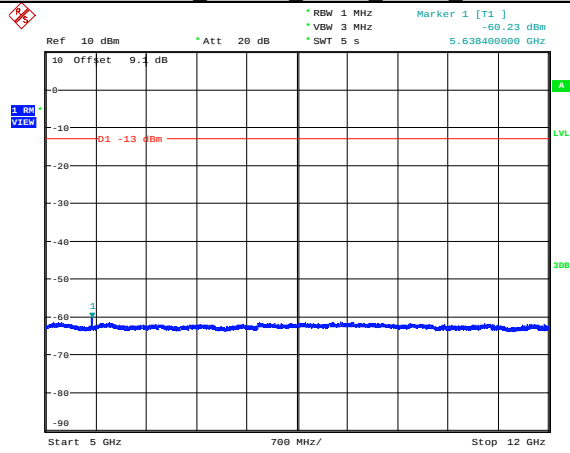
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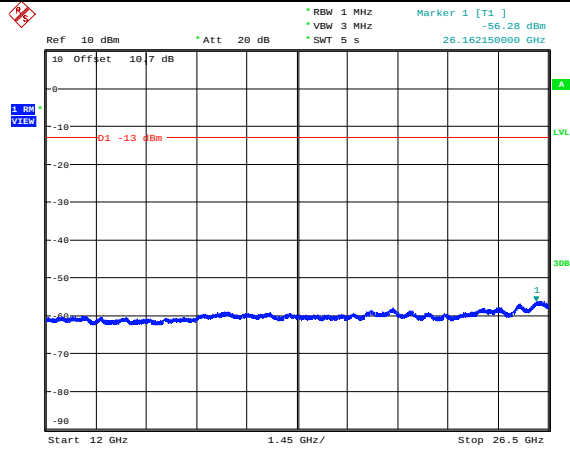
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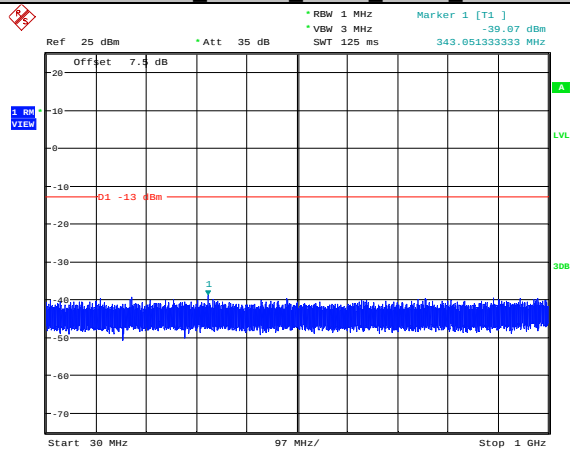
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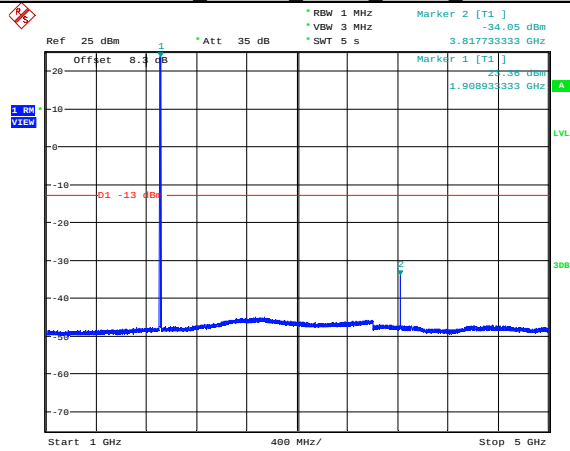
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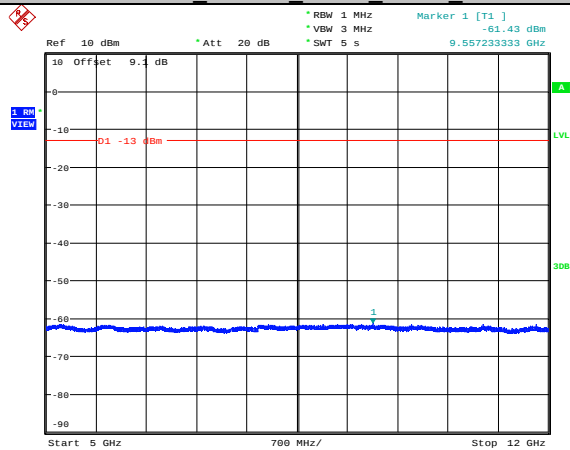
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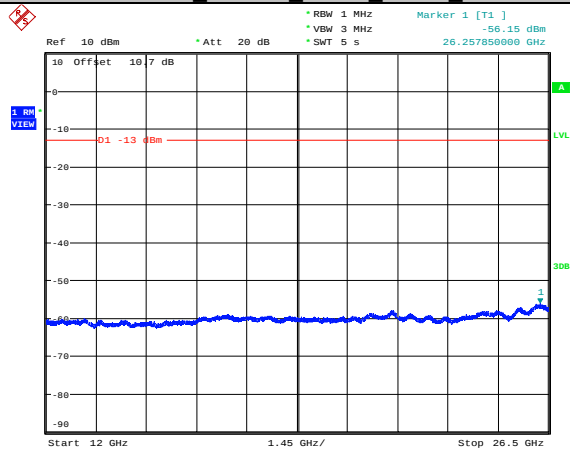
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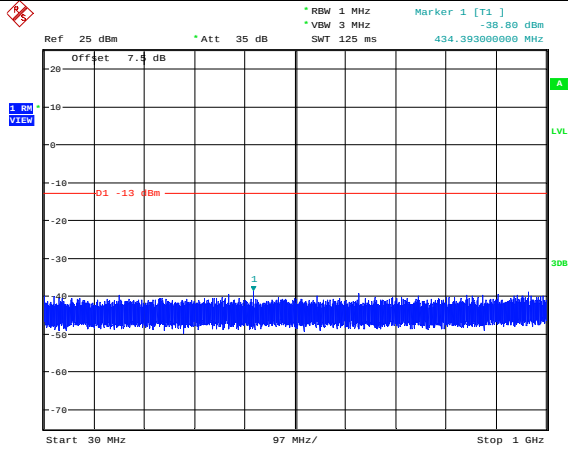
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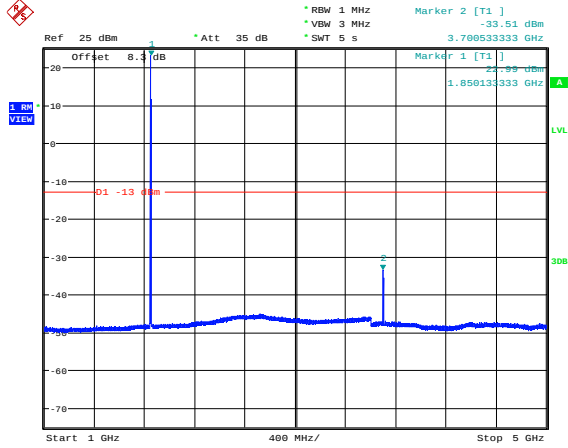
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Band2_1.4MHz_16QAM_18607_1RB#0



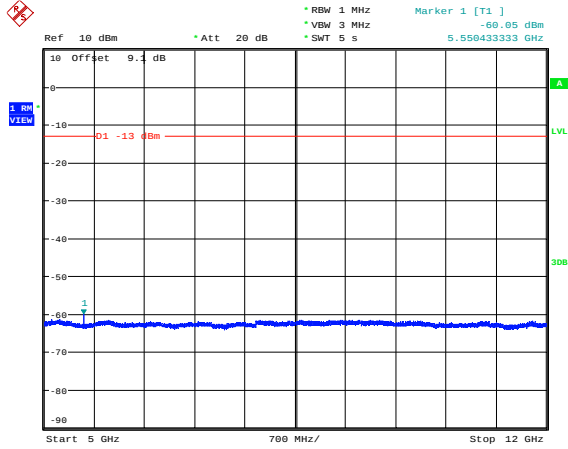
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Band2_1.4MHz_16QAM_18607_1RB#0



Date: 3.JUL.2019 16:08:05

Band2_1.4MHz_16QAM_18607_1RB#0



Date: 3.JUL.2019 16:08:27

The screenshot shows a Spectrum Analyzer interface. The vertical axis (Y-axis) represents power in dBm, ranging from -90 to 10. The horizontal axis (X-axis) represents frequency in GHz, ranging from 12 GHz to 26.5 GHz. A blue trace shows the noise floor, which is relatively flat at approximately -60 dBm. A red horizontal line is drawn across the screen at -13 dBm, labeled 'D1 -13 dBm'. A green vertical line is positioned at 26.136050000 GHz, labeled 'Marker 1 [T1]'.

Parameters displayed at the top of the screen include:

- RBW: 1 MHz
- VBW: 3 MHz
- SWT: 5 s
- Att: 20 dB
- Ref: 10 dBm
- Offset: 10 dB
- Marker 1 [T1]: -56.28 dBm
- 26.136050000 GHz

Buttons for '1 RM VIEW' and 'A' are visible on the left and right sides of the screen, respectively.

The screenshot displays the Spectrum Analyzer interface. The top status bar shows the following parameters: Ref 25 dBm, Att 35 dB, RBW 1 MHz, VBW 3 MHz, SWT 125 ms, Marker 1 [T1] -38.90 dBm, and 916.450666667 MHz. The main display area shows a spectrum plot with a noise floor at approximately -48 dBm. A red horizontal line is drawn at -13 dBm. The frequency range is from 30 MHz to 1 GHz, and the power range is from -70 dBm to -20 dBm. The bottom status bar shows Start 30 MHz, 97 MHz/, and Stop 1 GHz.

Ref 25 dBm Att 35 dB RBW 1 MHz VBW 3 MHz SWT 5 s Marker 2 [T1 1] -36.02 dBm 3.759066667 GHz

Offset 8.3 dB

Marker 1 [T1 1] 25.61 dBm 1.879600000 GHz

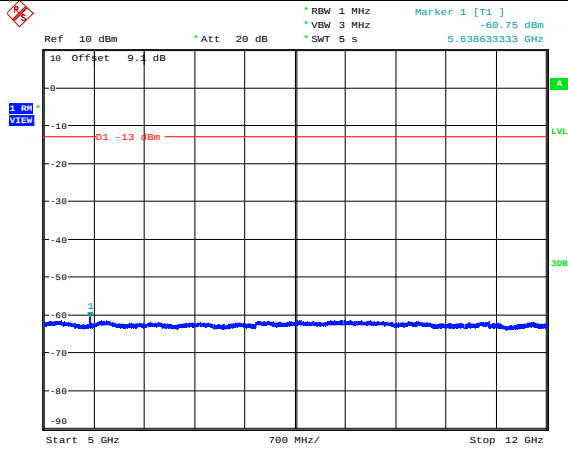
01 -13 dBm

1 MHz VIEW

Start 1 GHz 400 MHz/ Stop 5 GHz

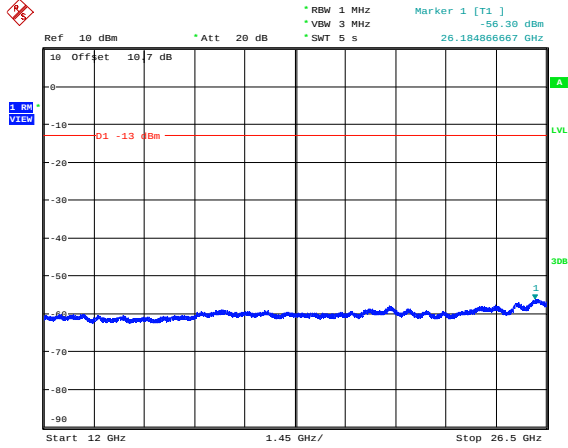
Page 220 of 702

Band2 1.4MHz 16QAM 18900 1RB#0



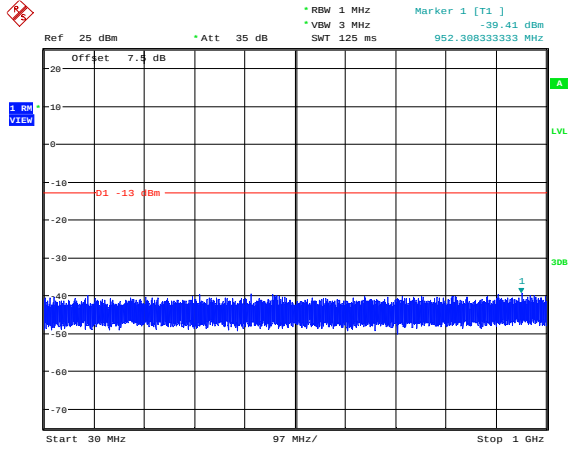
Date: 3.JUL.2019 16:12:01

Band2 1.4MHz 16QAM 18900 1RB#0



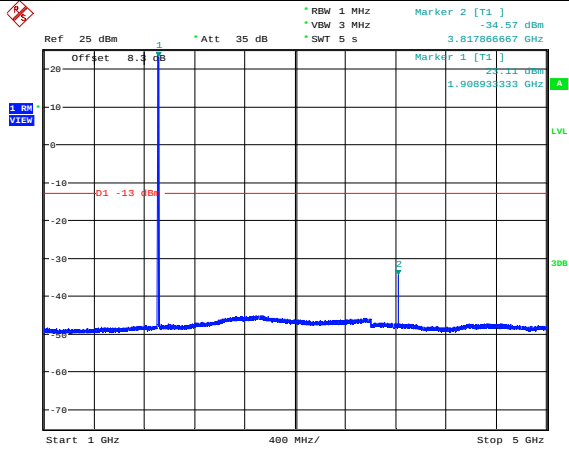
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Band2 1.4MHz 16QAM 19193 1RB#0



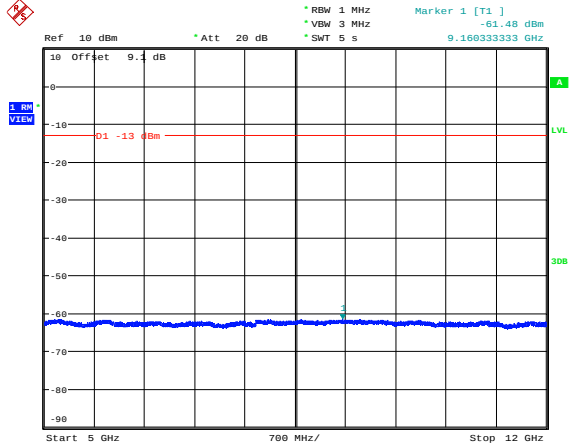
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Band2 1.4MHz 16QAM 19193 1RB#0



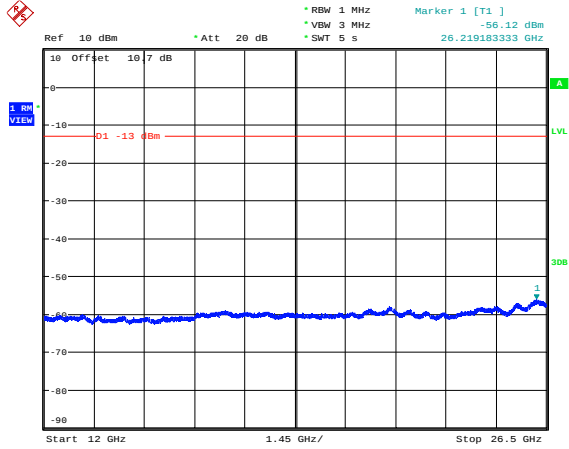
Date: 3.JUL.2019 16:15:12

Band2 1.4MHz 16QAM 19193 1RB#0



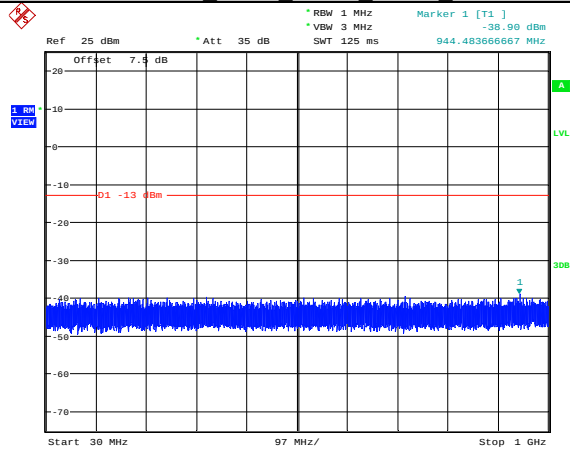
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Band2 1.4MHz 16QAM 19193 1RB#0



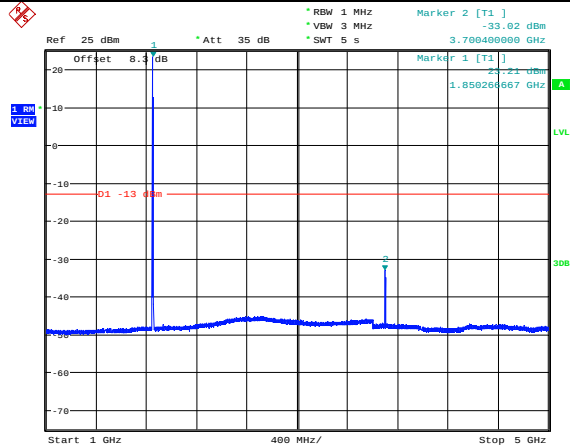
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Band2_3MHz_QPSK_18615_1RB#0



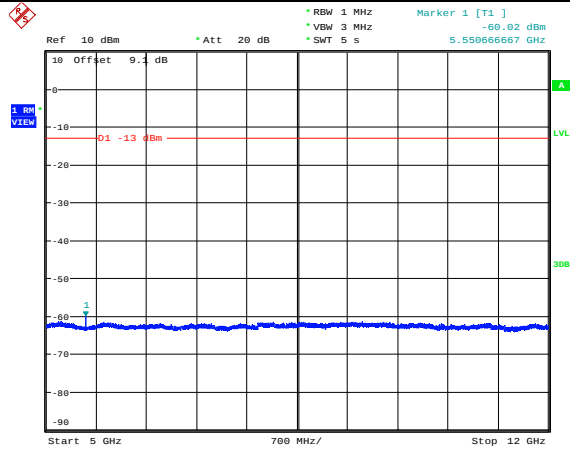
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Band2_3MHz_QPSK_18615_1RB#0



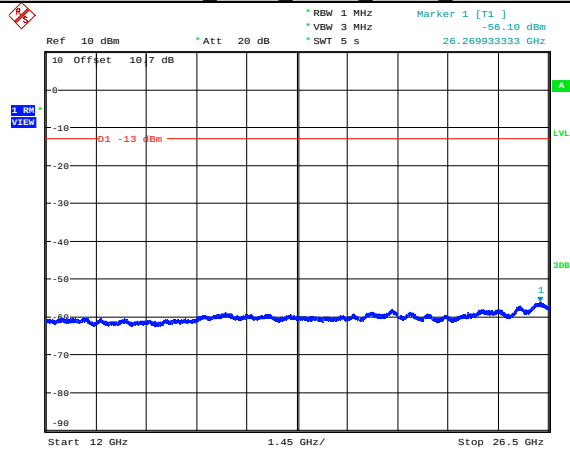
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Band2_3MHz_QPSK_18615_1RB#0



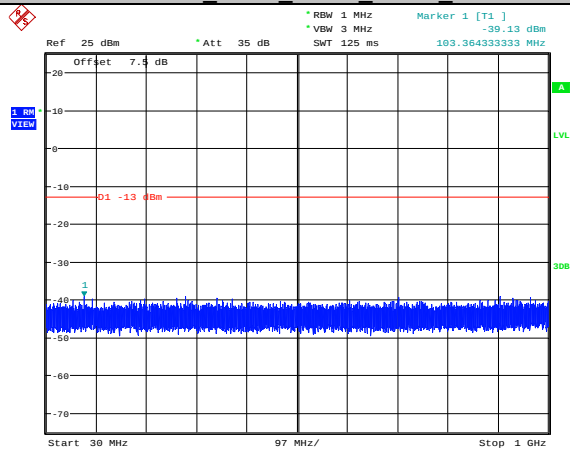
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Band2_3MHz_QPSK_18615_1RB#0



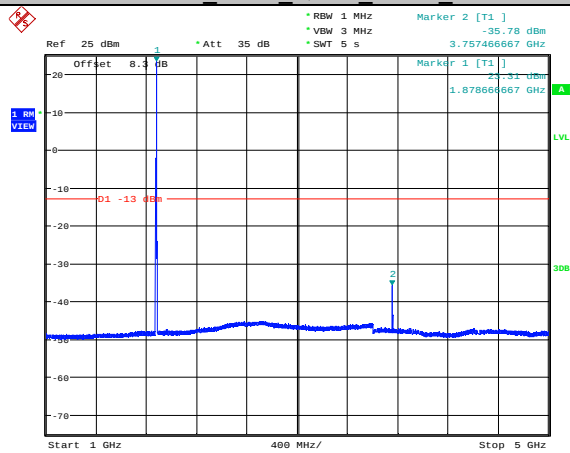
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Band2_3MHz_QPSK_18900_1RB#0



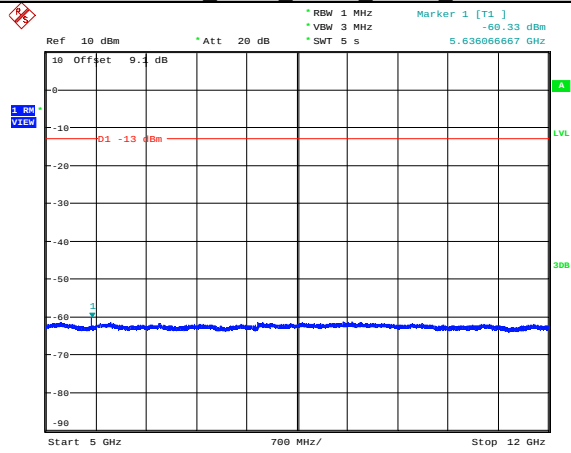
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Band2_3MHz_QPSK_18900_1RB#0



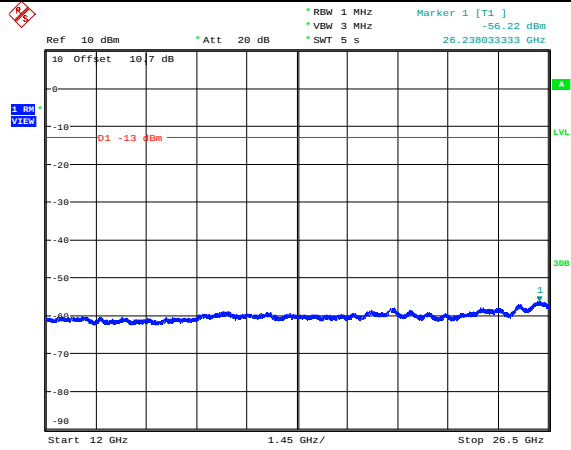
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Band2_3MHz_QPSK_18900_1RB#0



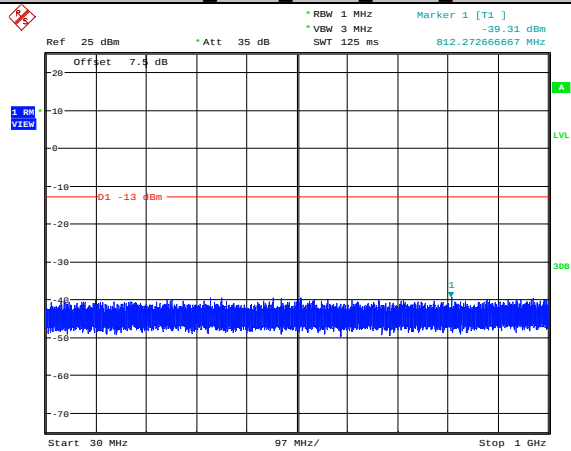
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Band2_3MHz_QPSK_18900_1RB#0



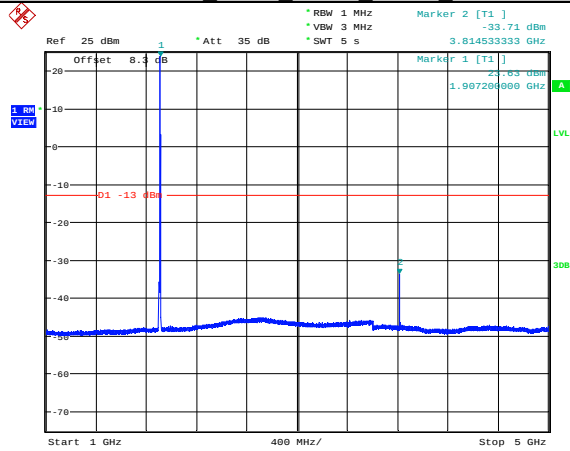
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Band2_3MHz_QPSK_19185_1RB#0



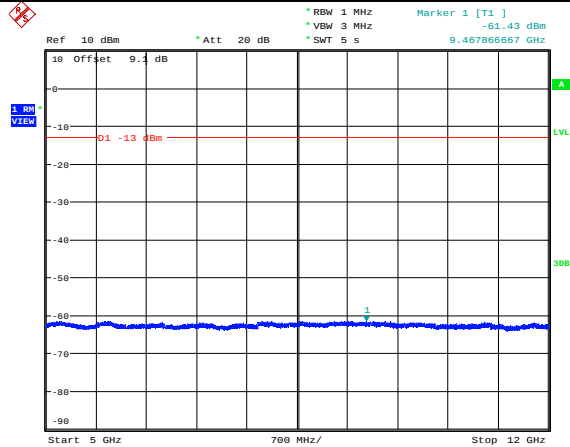
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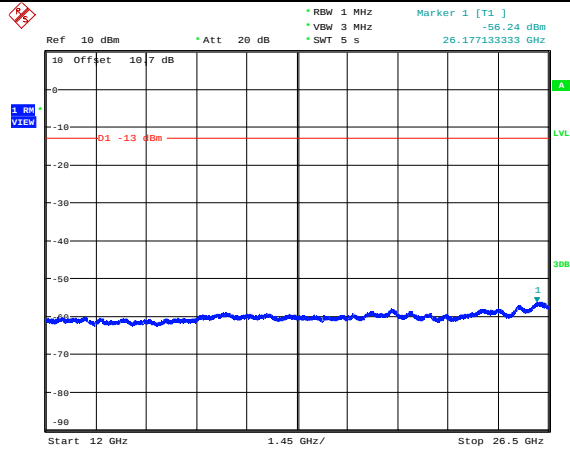
Date: 3.JUL.2019 16:31:46

Band2_3MHz_QPSK_19185_1RB#0



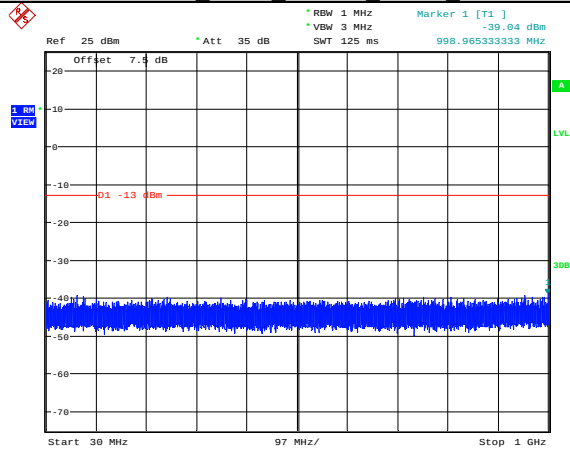
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Band2_3MHz_QPSK_19185_1RB#0



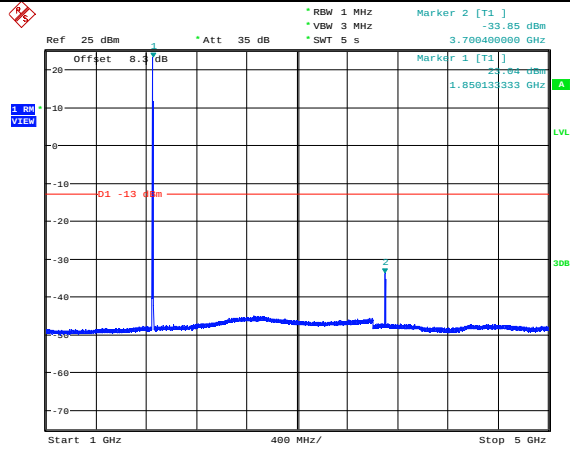
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Band2_3MHz_16QAM_18615_1RB#0



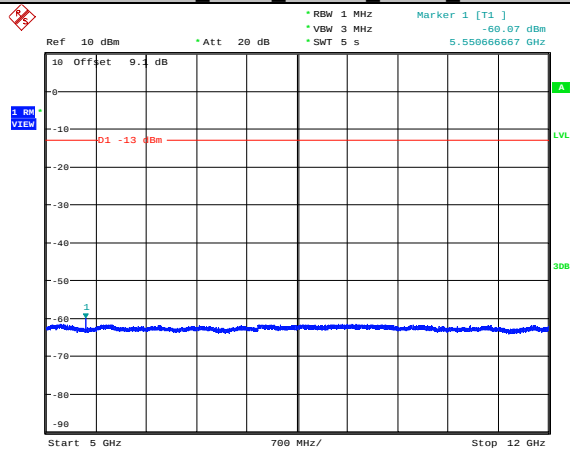
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Band2_3MHz_16QAM_18615_1RB#0



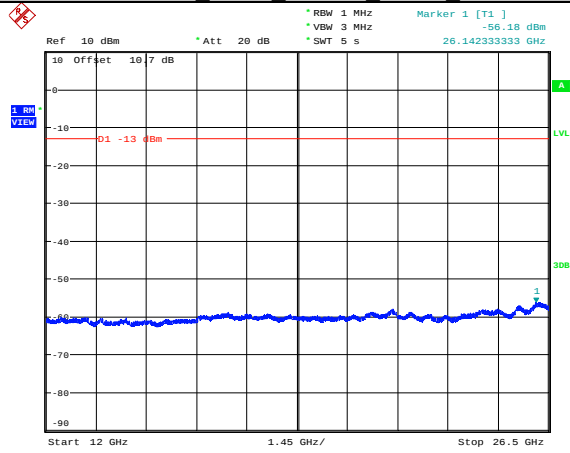
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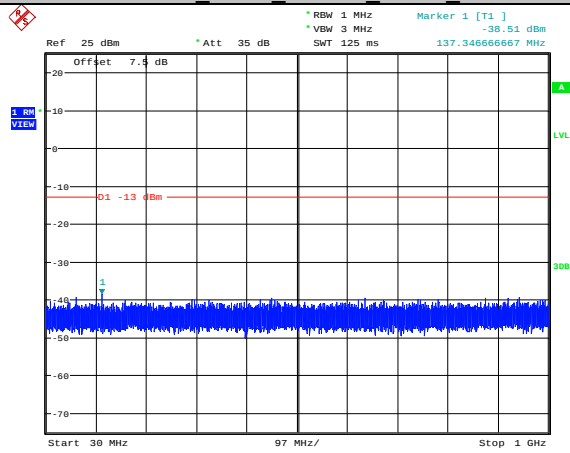
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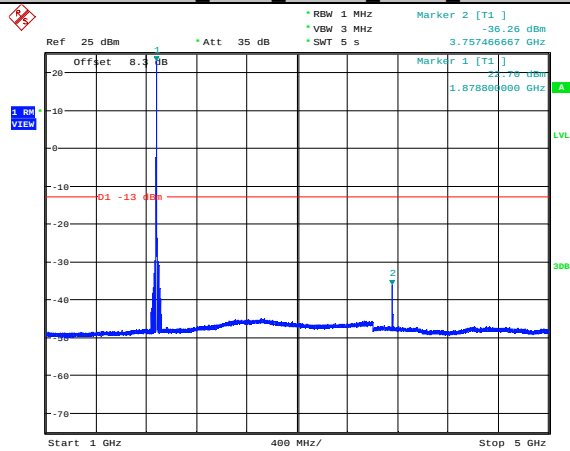
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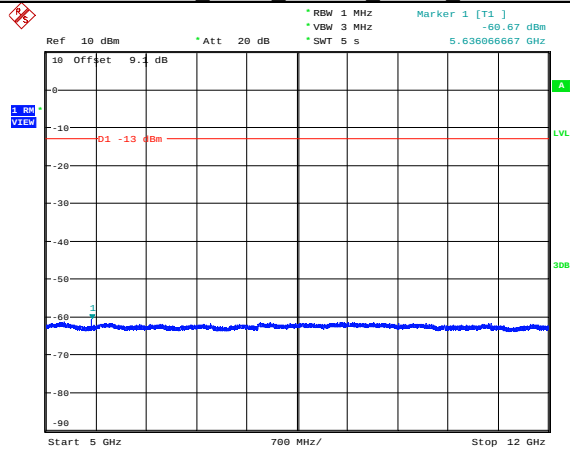
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Band2_3MHz_16QAM_18900_1RB#0



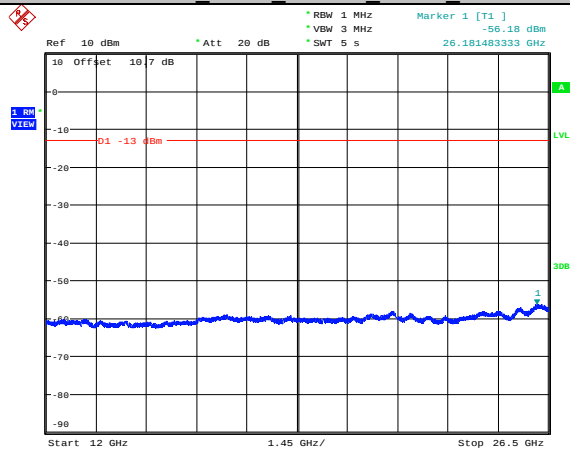
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Band2_3MHz_16QAM_18900_1RB#0



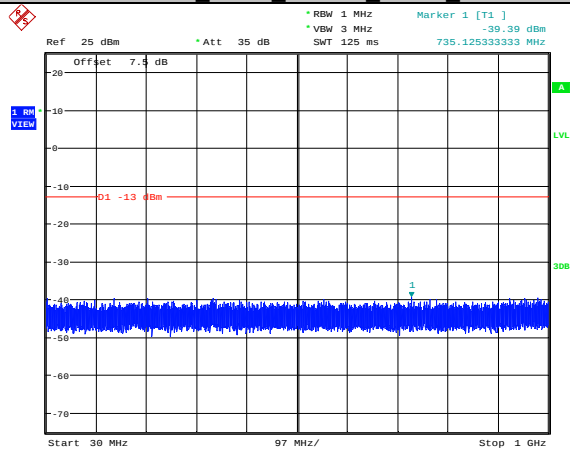
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Band2_3MHz_16QAM_18900_1RB#0



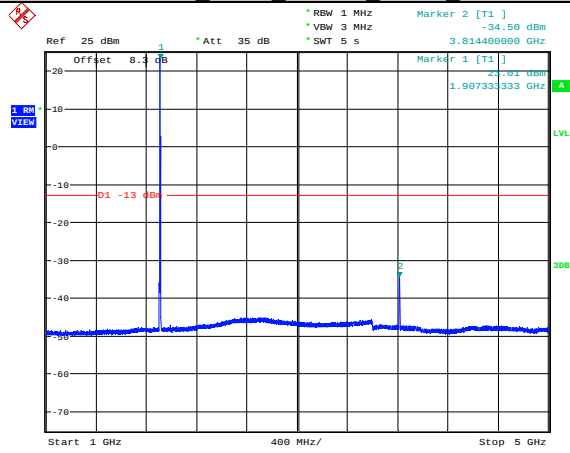
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Band2_3MHz_16QAM_19185_1RB#0



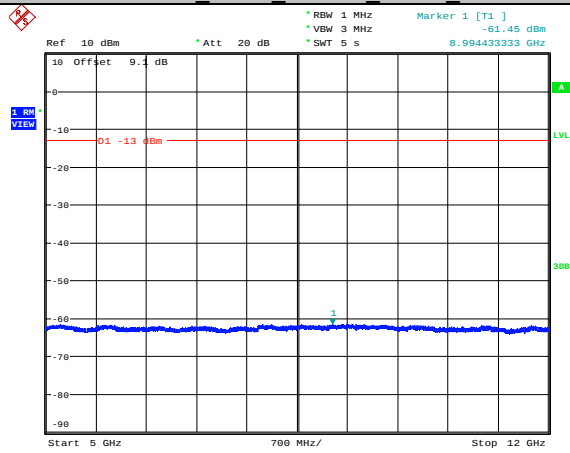
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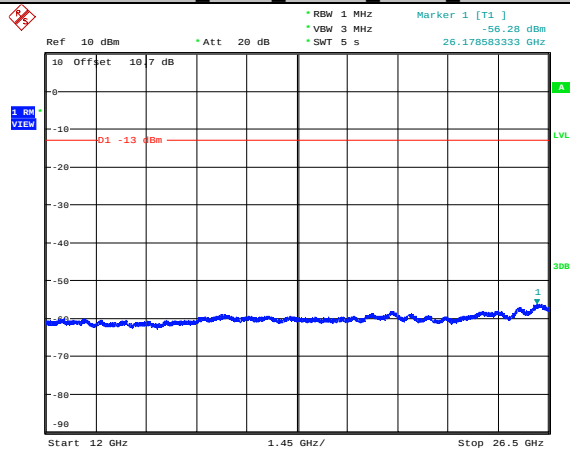
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Band2_3MHz_16QAM_19185_1RB#0



Date: 3.JUL.2019 16:33:54

Band2_3MHz_16QAM_19185_1RB#0



Date: 3.JUL.2019 16:34:17