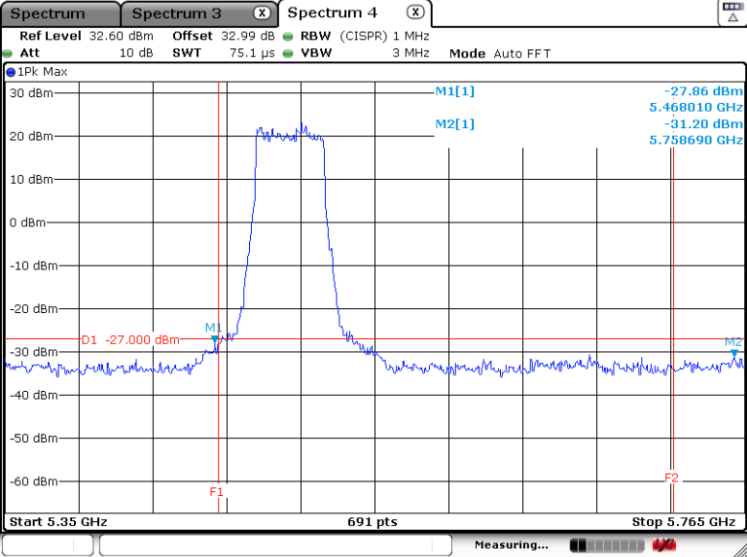
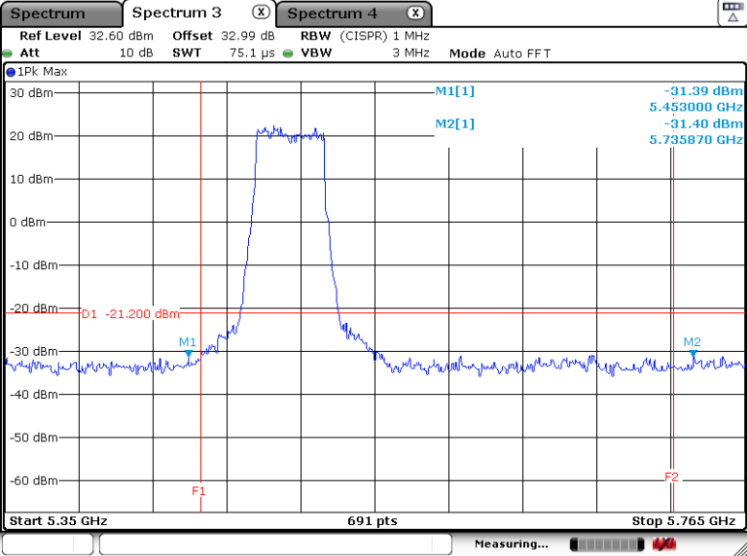
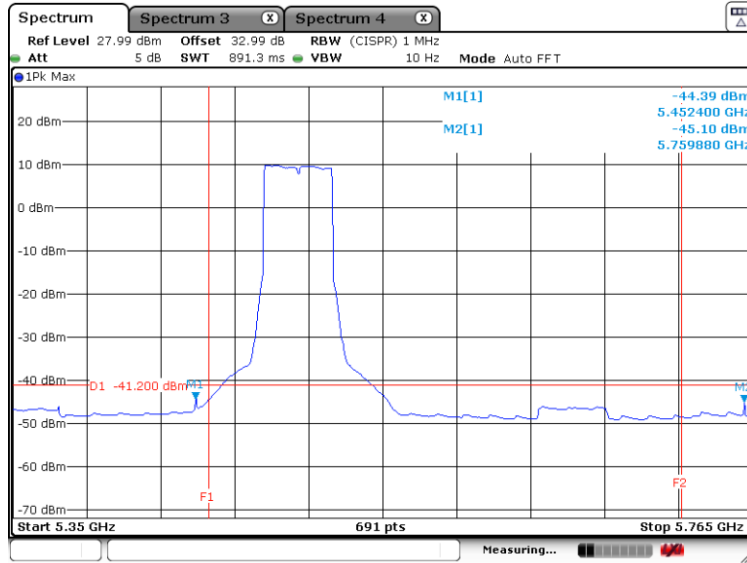




ANT	3
Peak	 <p>The spectrum plot shows a signal centered around 5.6 GHz. The y-axis represents power in dBm, ranging from -60 to 30. The x-axis represents frequency in GHz, ranging from 5.35 to 5.765. A red horizontal line is drawn at -27.000 dBm, labeled 'D1'. Two vertical red lines are labeled 'F1' and 'F2'. Two measurement points are marked: 'M1[1]' at 5.468010 GHz with a value of -27.86 dBm, and 'M2[1]' at 5.758690 GHz with a value of -31.20 dBm. The plot title is 'Spectrum 3'.</p> <p>Date: 27.JUN.2024 06:32:04</p>
Peak	 <p>The spectrum plot shows a signal centered around 5.6 GHz. The y-axis represents power in dBm, ranging from -60 to 30. The x-axis represents frequency in GHz, ranging from 5.35 to 5.765. A red horizontal line is drawn at -21.200 dBm, labeled 'D1'. Two vertical red lines are labeled 'F1' and 'F2'. Two measurement points are marked: 'M1[1]' at 5.453000 GHz with a value of -31.39 dBm, and 'M2[1]' at 5.735870 GHz with a value of -31.40 dBm. The plot title is 'Spectrum 4'.</p> <p>Date: 27.JUN.2024 06:27:35</p>



Avg

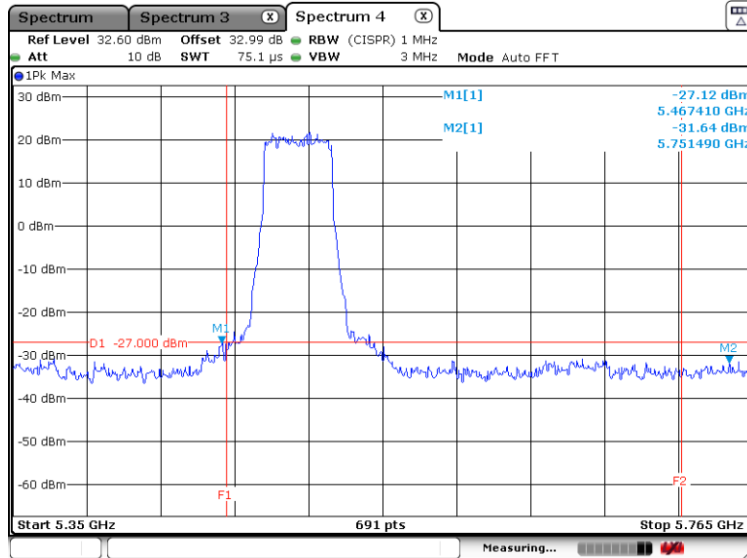


Date: 27.JUN.2024 06:26:54

ANT

4

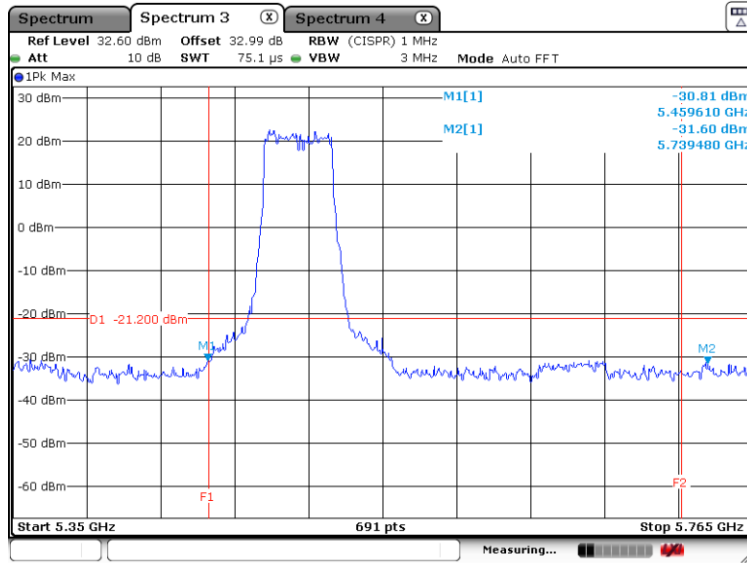
Peak



Date: 27.JUN.2024 06:31:06

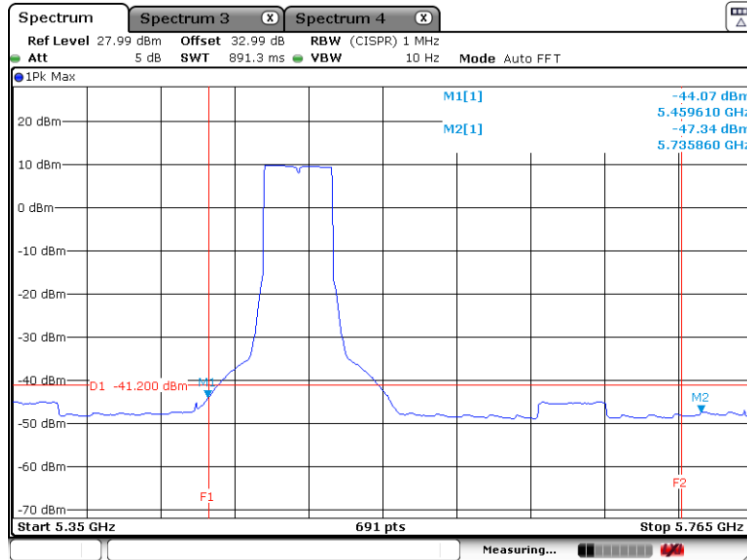


Peak



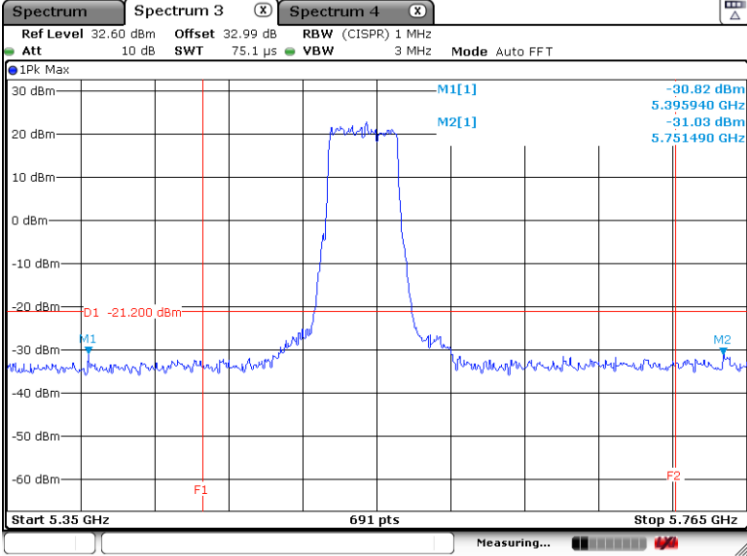
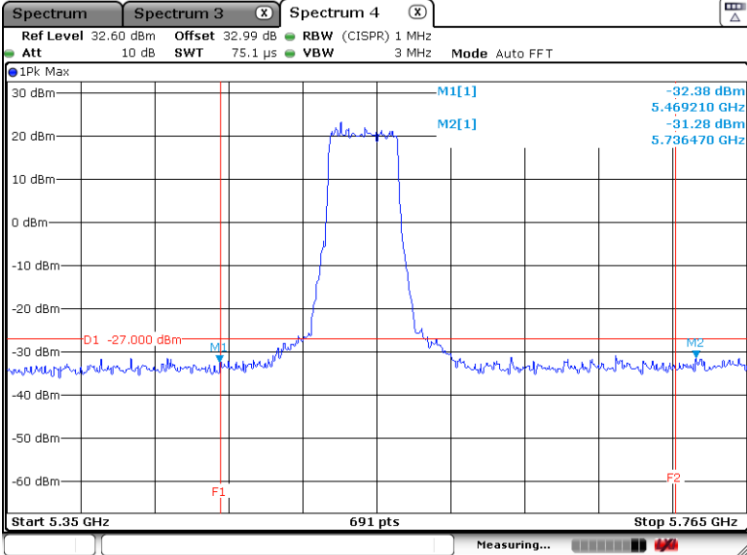
Date: 27.JUN.2024 06:29:13

Avg



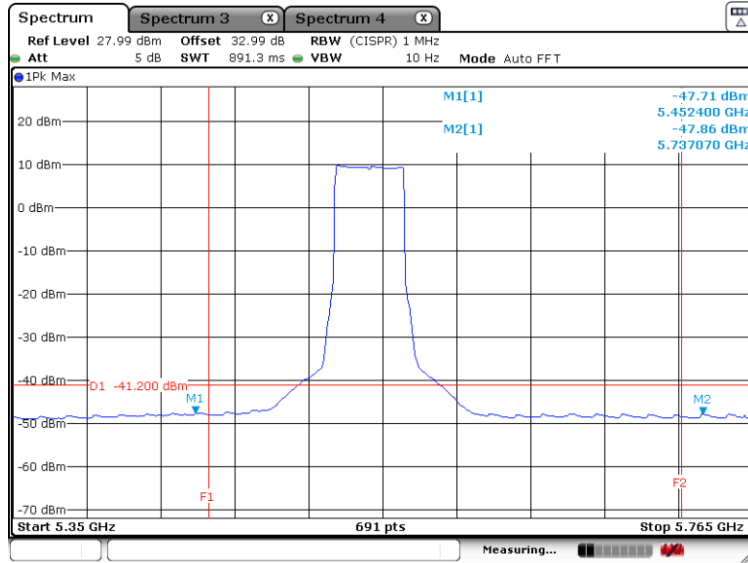
Date: 27.JUN.2024 06:28:42



Mode	Band Edge
ANT	802. 11BE40_CH110
Peak	 <p> Spectrum 3 Spectrum 4 Ref Level 32.60 dBm Offset 32.99 dB RBW (CISPR) 1 MHz Att 10 dB SWT 75.1 μs VBW 3 MHz Mode Auto FFT IPk Max -30.82 dBm 5.395940 GHz -31.03 dBm 5.751490 GHz -21.200 dBm Start 5.35 GHz 691 pts Stop 5.765 GHz Date: 27.JUN.2024 06:47:18 </p>
Peak	 <p> Spectrum 3 Spectrum 4 Ref Level 32.60 dBm Offset 32.99 dB RBW (CISPR) 1 MHz Att 10 dB SWT 75.1 μs VBW 3 MHz Mode Auto FFT IPk Max -32.38 dBm 5.469210 GHz -31.28 dBm 5.736470 GHz -27.000 dBm Start 5.35 GHz 691 pts Stop 5.765 GHz Date: 27.JUN.2024 06:48:17 </p>



Avg

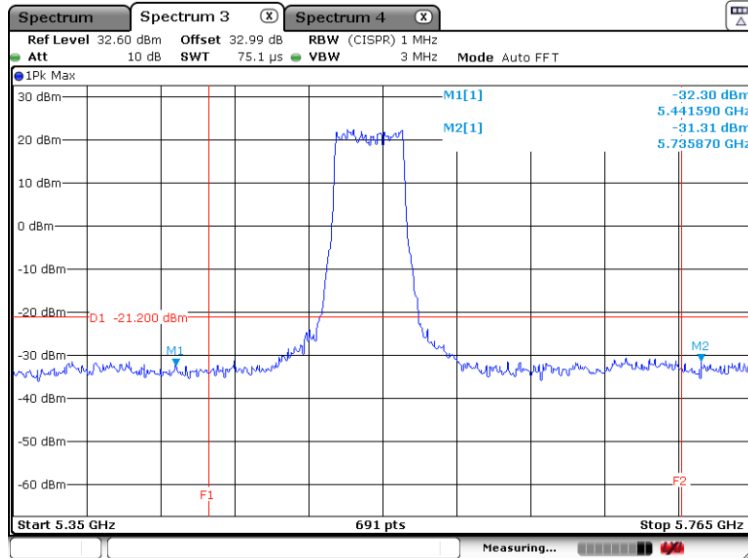


Date: 27.JUN.2024 06:46:44

ANT

2

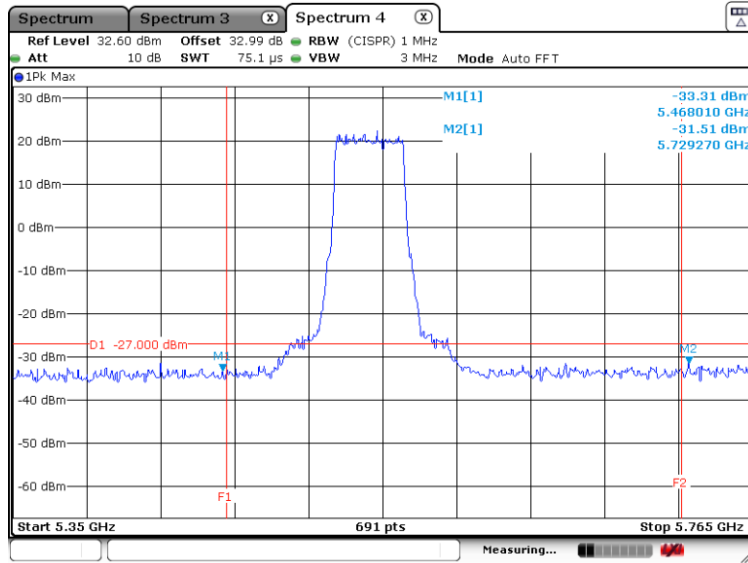
Peak



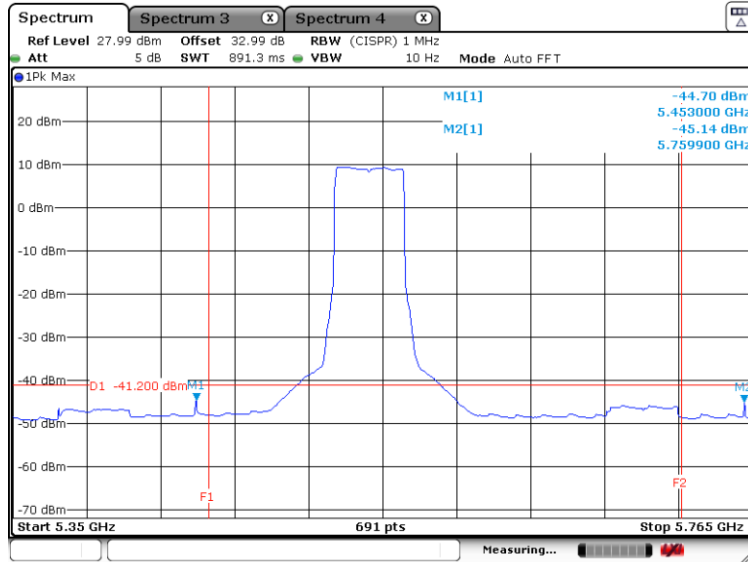
Date: 27.JUN.2024 06:44:21



Peak



Avg

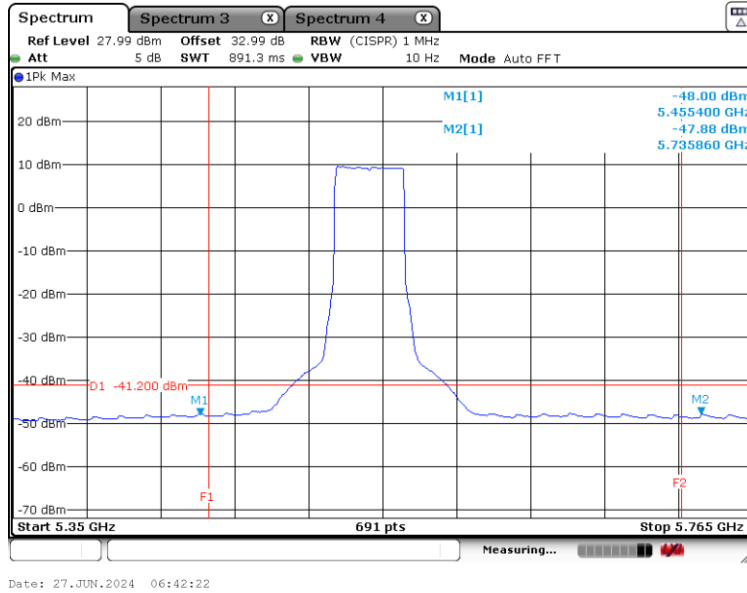




ANT	3
Peak	 <p>The spectrum plot shows a signal between 5.35 GHz and 5.765 GHz. The y-axis represents power in dBm, ranging from -60 to 30. A prominent signal is visible between approximately 5.45 GHz and 5.73 GHz. Two measurement cursors, M1 and M2, are placed on the signal. M1 is at 5.455400 GHz with a reading of -31.76 dBm. M2 is at 5.737070 GHz with a reading of -32.90 dBm. A red horizontal line indicates a level of -21.200 dBm. The plot also shows a noise floor around -40 dBm. The date and time are 27.JUN.2024 06:42:54.</p>
Peak	 <p>The spectrum plot shows a signal between 5.35 GHz and 5.765 GHz. The y-axis represents power in dBm, ranging from -60 to 30. A prominent signal is visible between approximately 5.46 GHz and 5.75 GHz. Two measurement cursors, M1 and M2, are placed on the signal. M1 is at 5.468010 GHz with a reading of -31.39 dBm. M2 is at 5.752690 GHz with a reading of -32.90 dBm. A red horizontal line indicates a level of -27.000 dBm. The plot also shows a noise floor around -40 dBm. The date and time are 27.JUN.2024 06:49:48.</p>



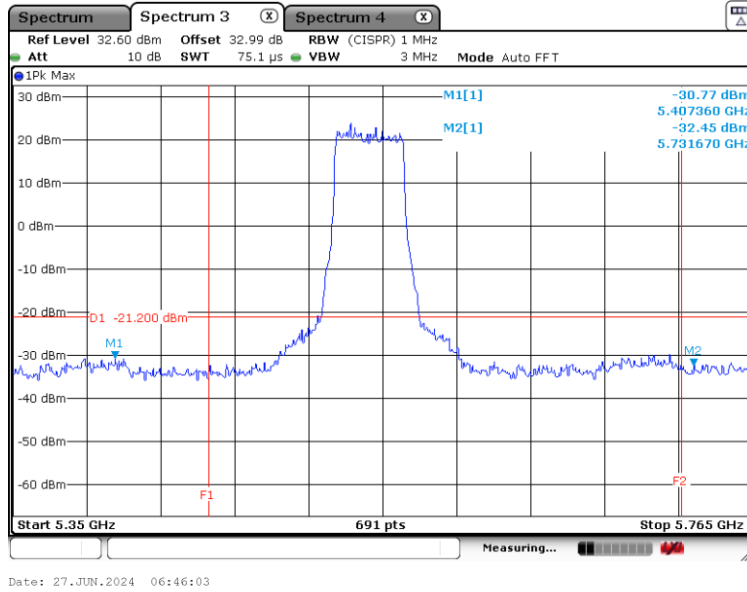
Avg



ANT

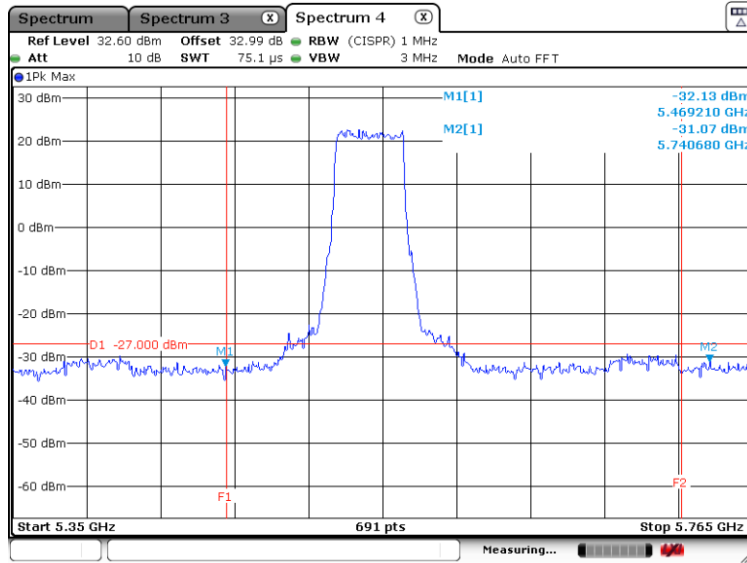
4

Peak



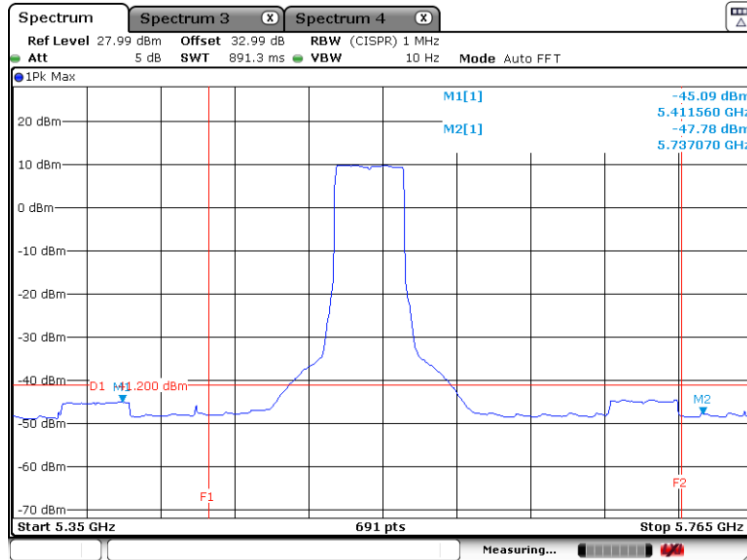


Peak



Date: 27.JUN.2024 18:08:56

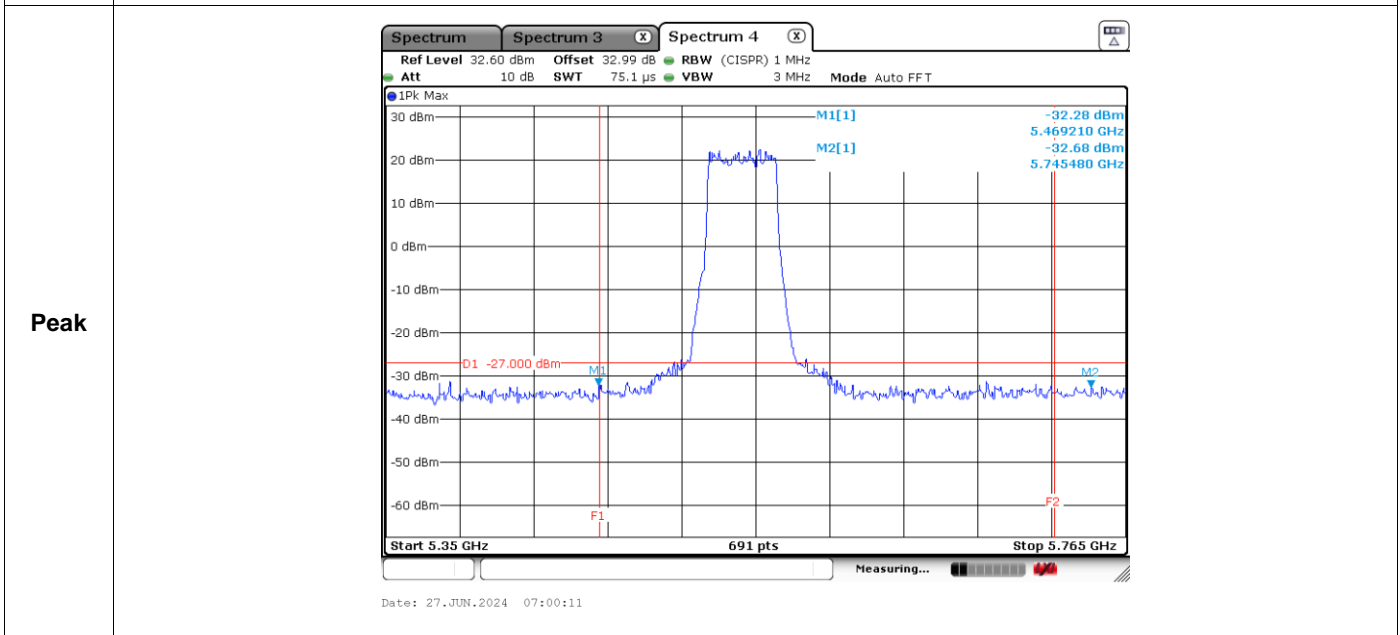
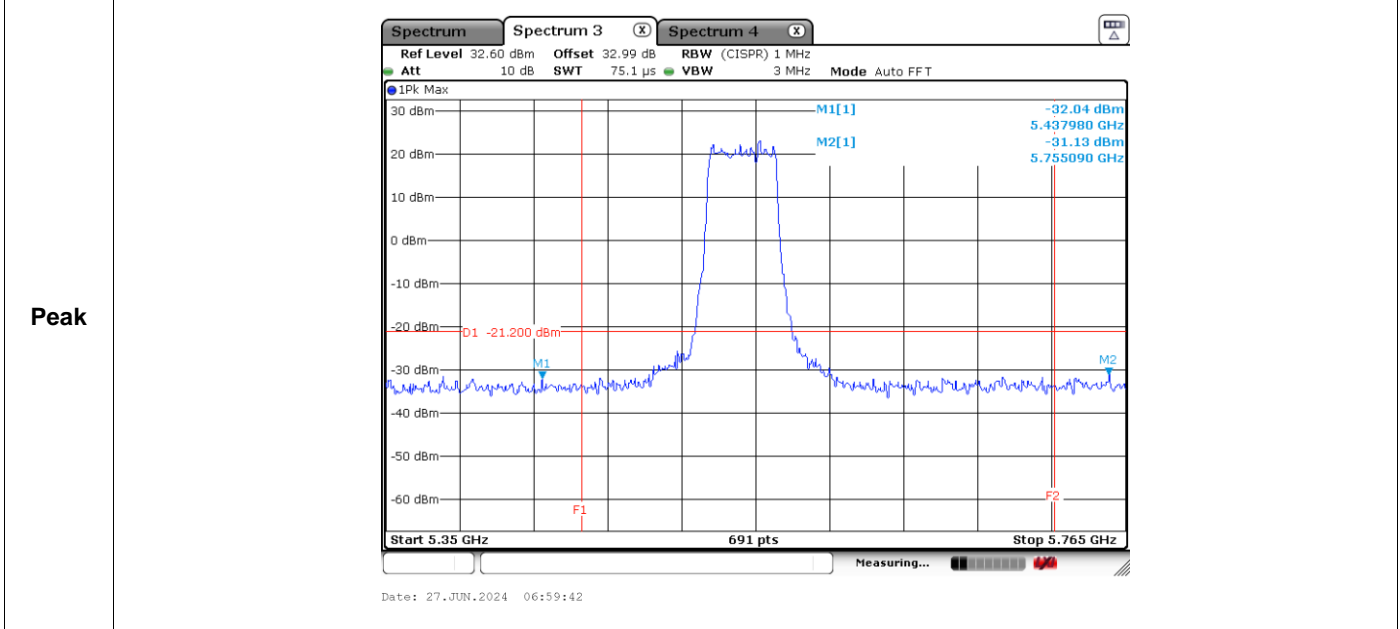
Avg



Date: 27.JUN.2024 06:45:19

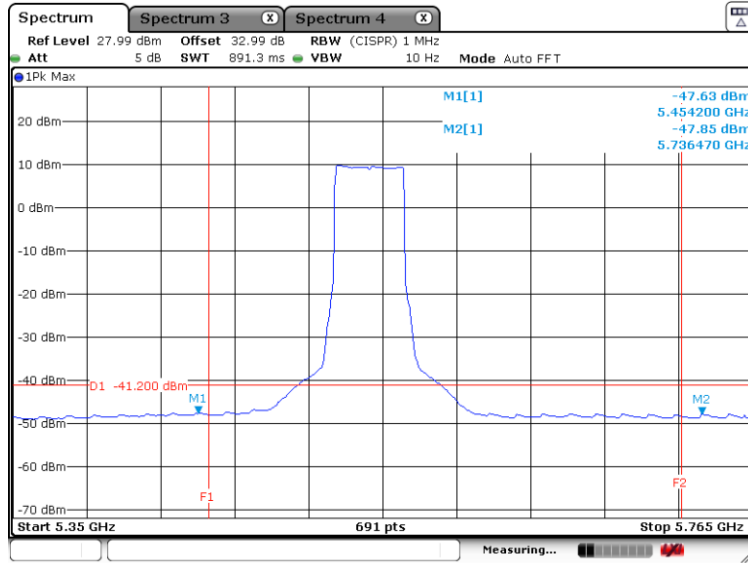


Mode	Band Edge
	802.11BE40_CH134
ANT	1





Avg

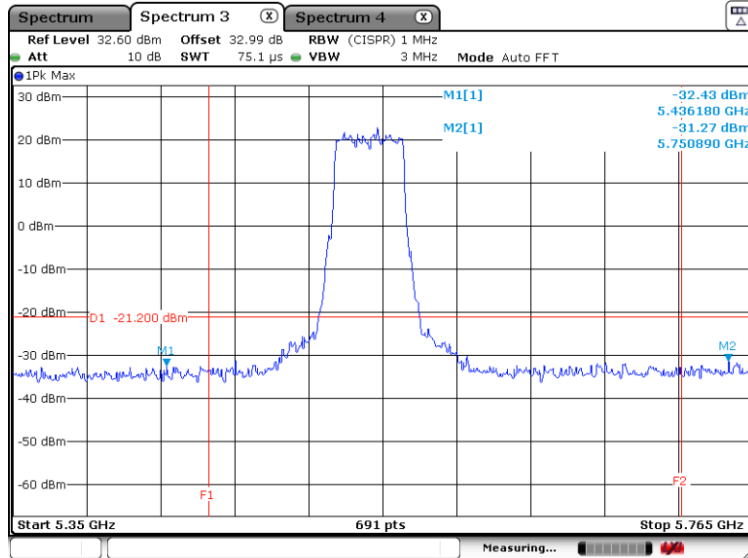


Date: 27.JUN.2024 06:59:04

ANT

2

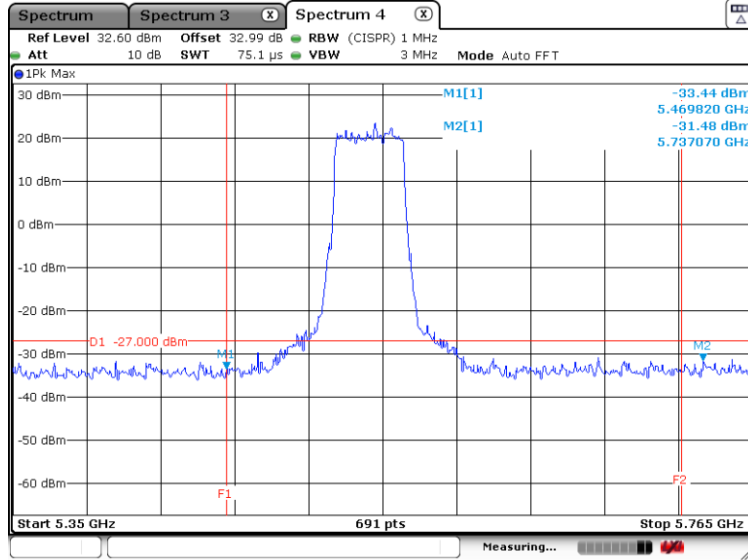
Peak



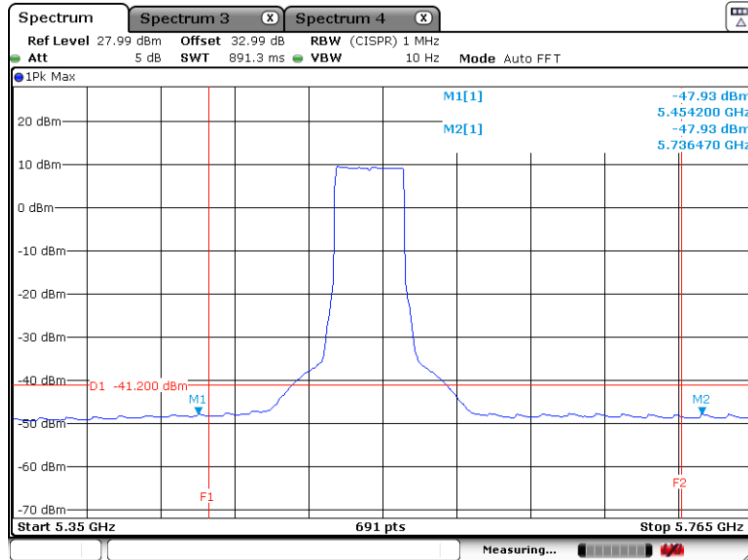
Date: 27.JUN.2024 06:57:48



Peak

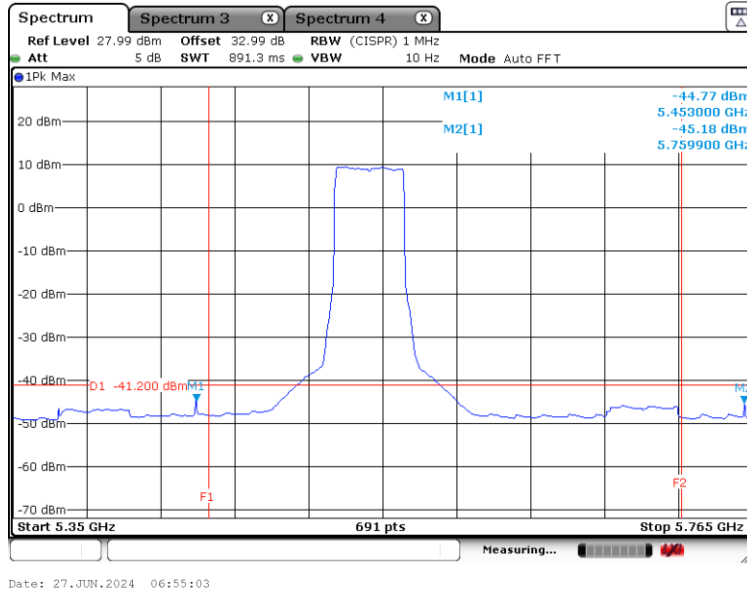


Avg





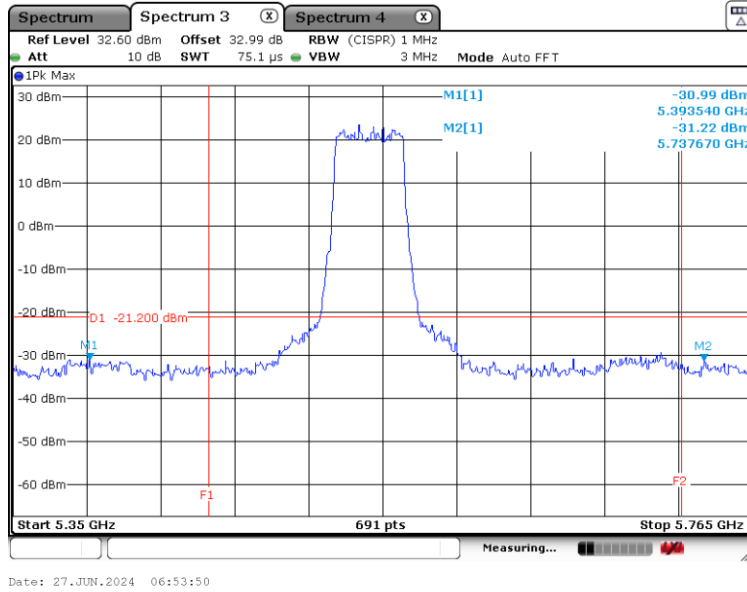
Avg



ANT

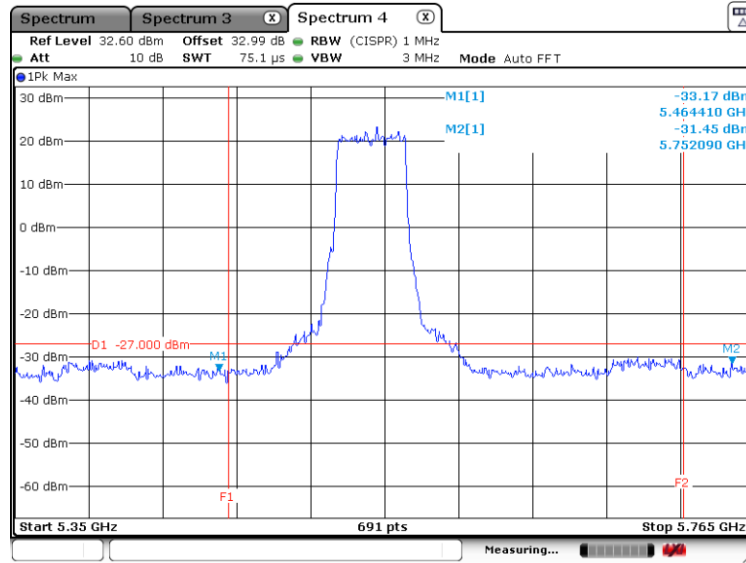
4

Peak

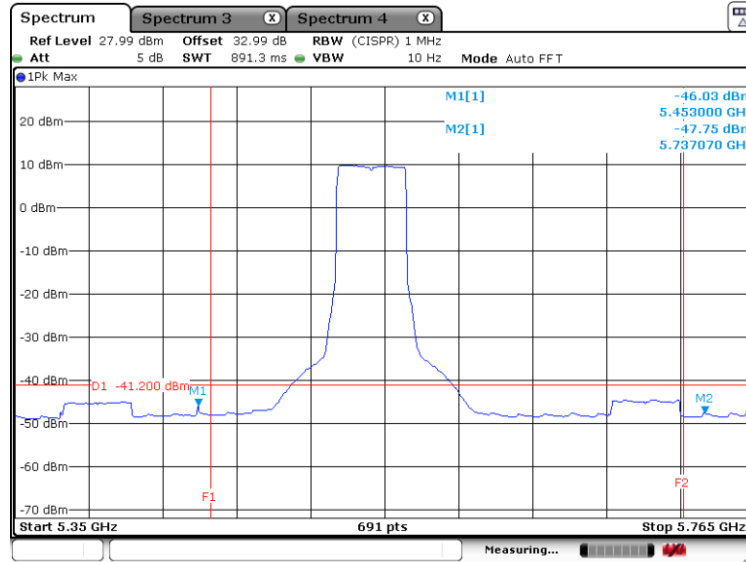




Peak



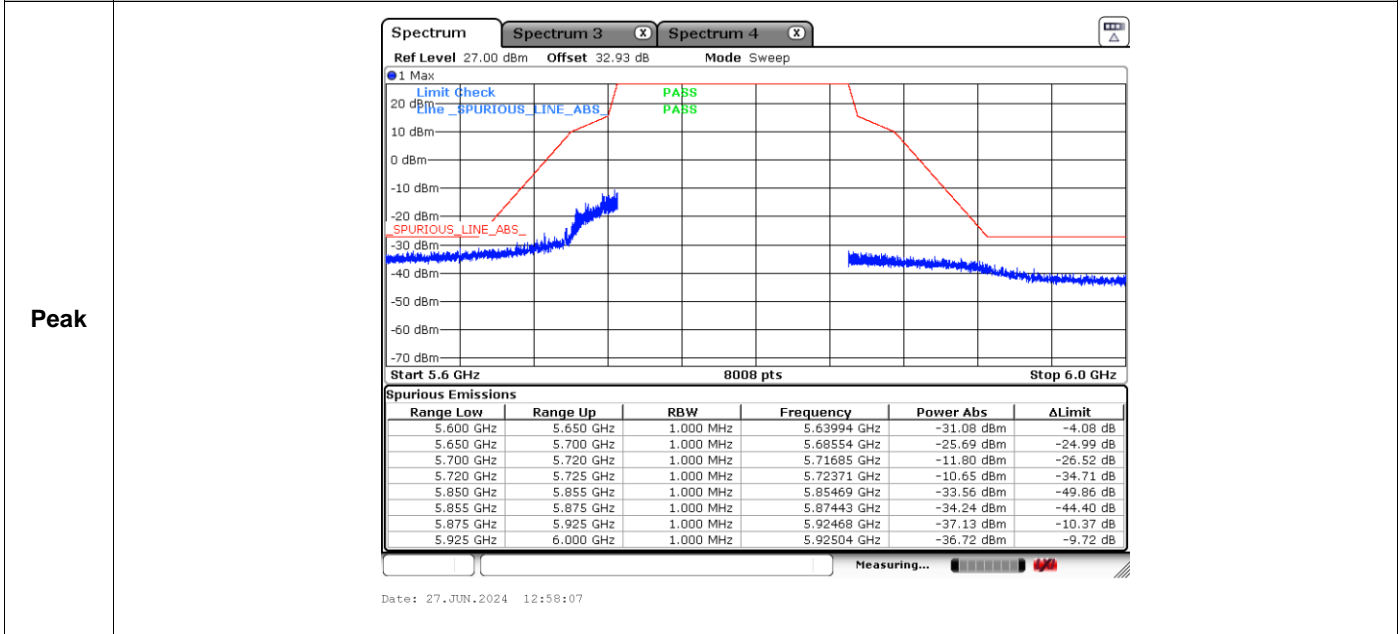
Avg



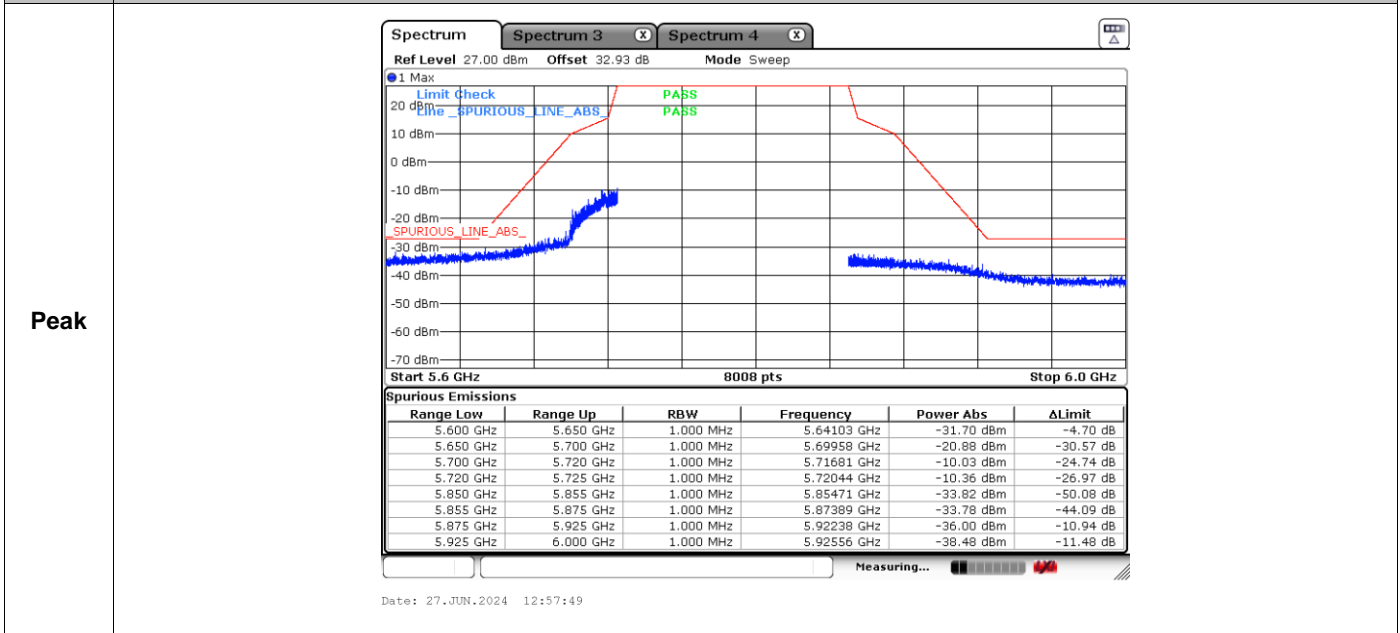


Mode	Band Edge
	802. 11BE40_CH151

ANT	1
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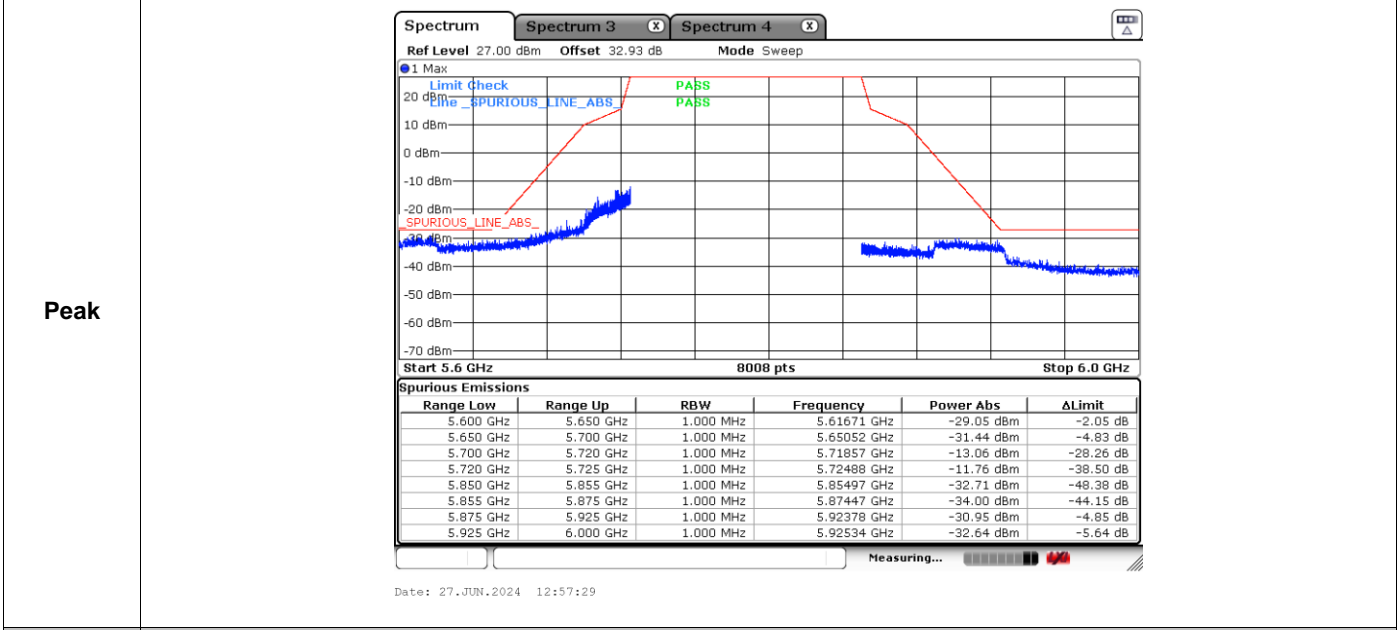


ANT	2
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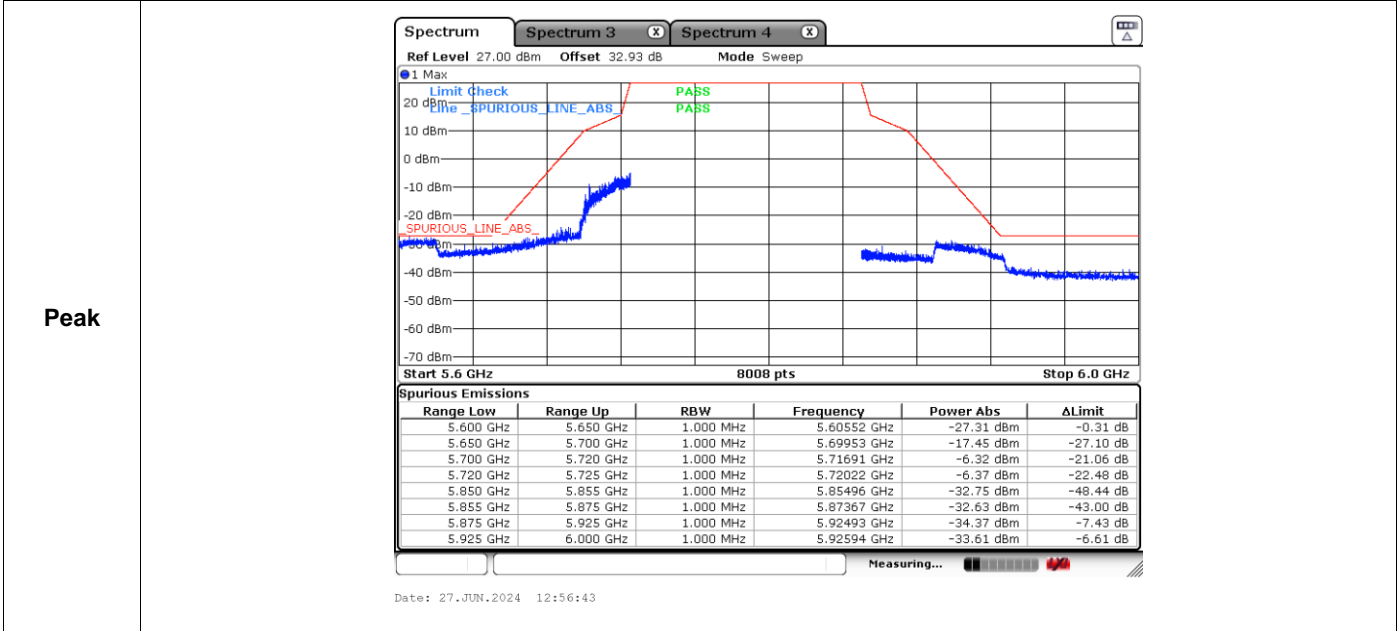




ANT 3

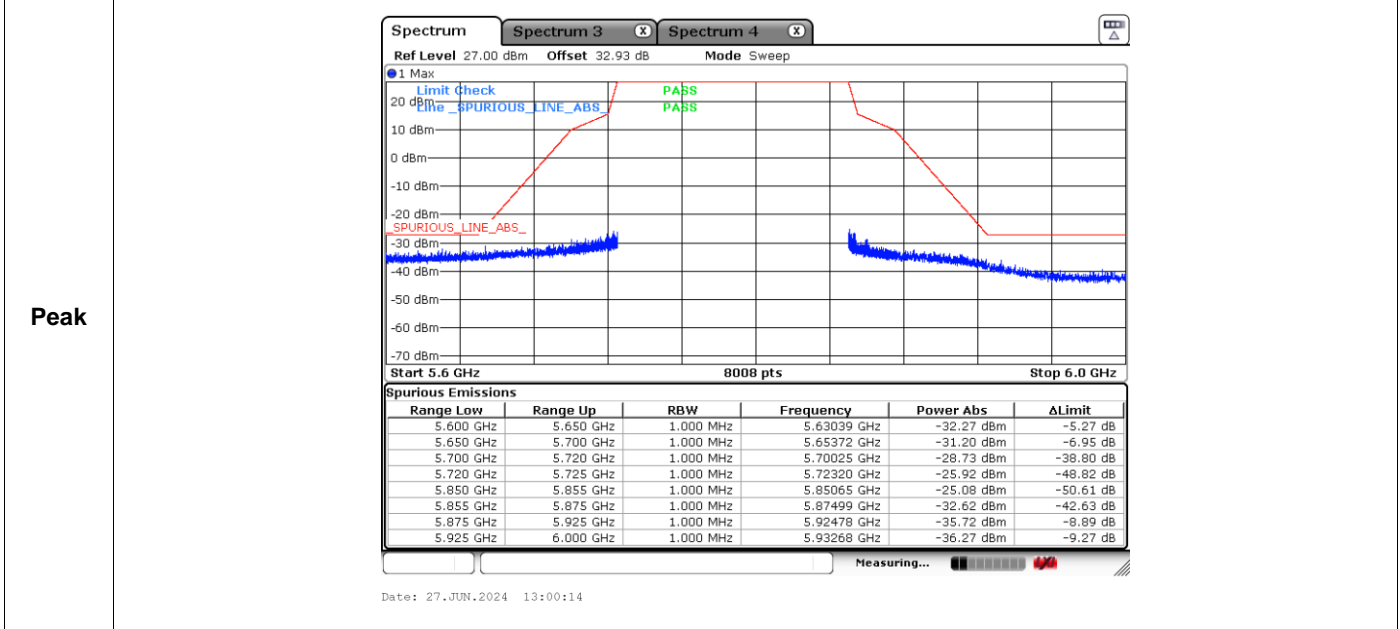


ANT 4

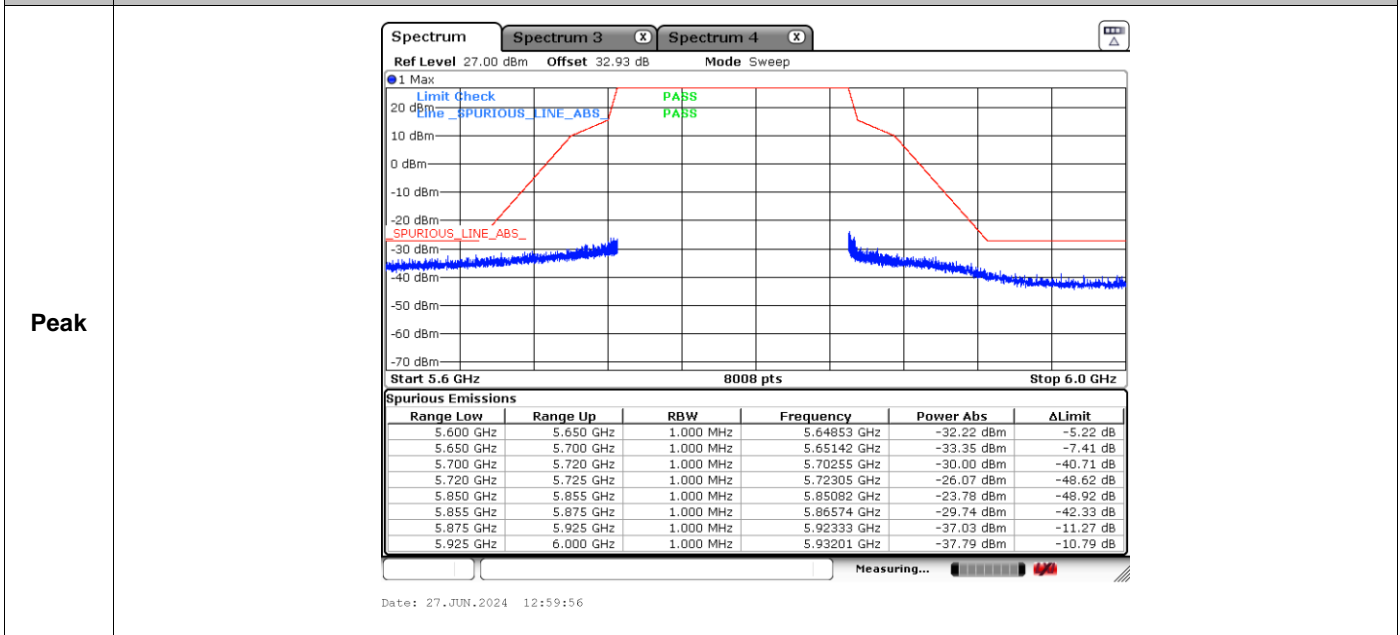




Mode	Band Edge
	802. 11BE40_CH159
ANT	1



ANT	2
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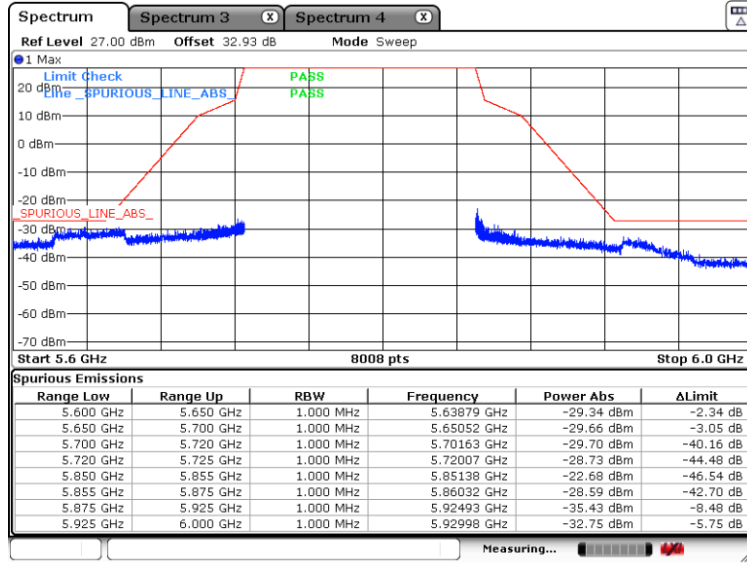




ANT

3

Peak

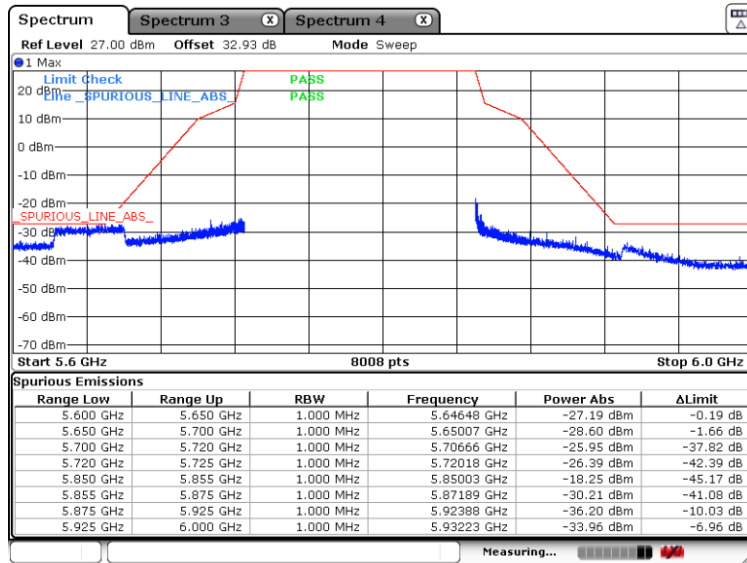


Date: 27.JUN.2024 12:59:38

ANT

4

Peak



Date: 27.JUN.2024 12:59:13



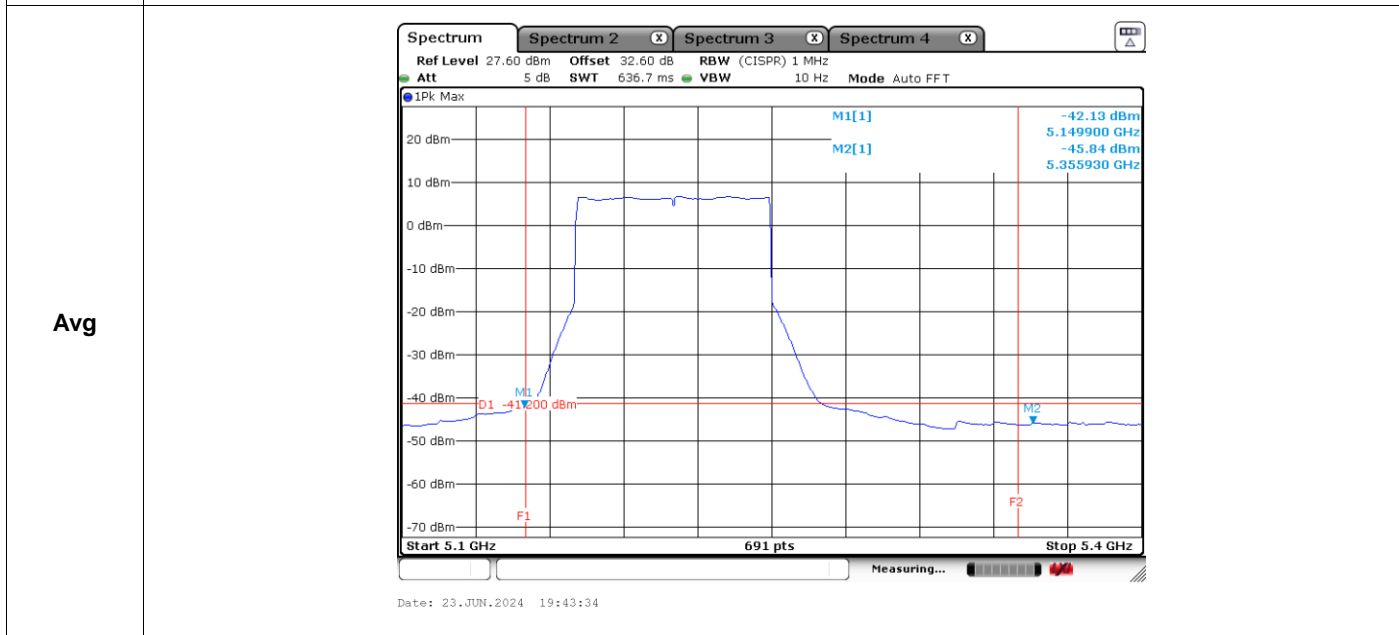
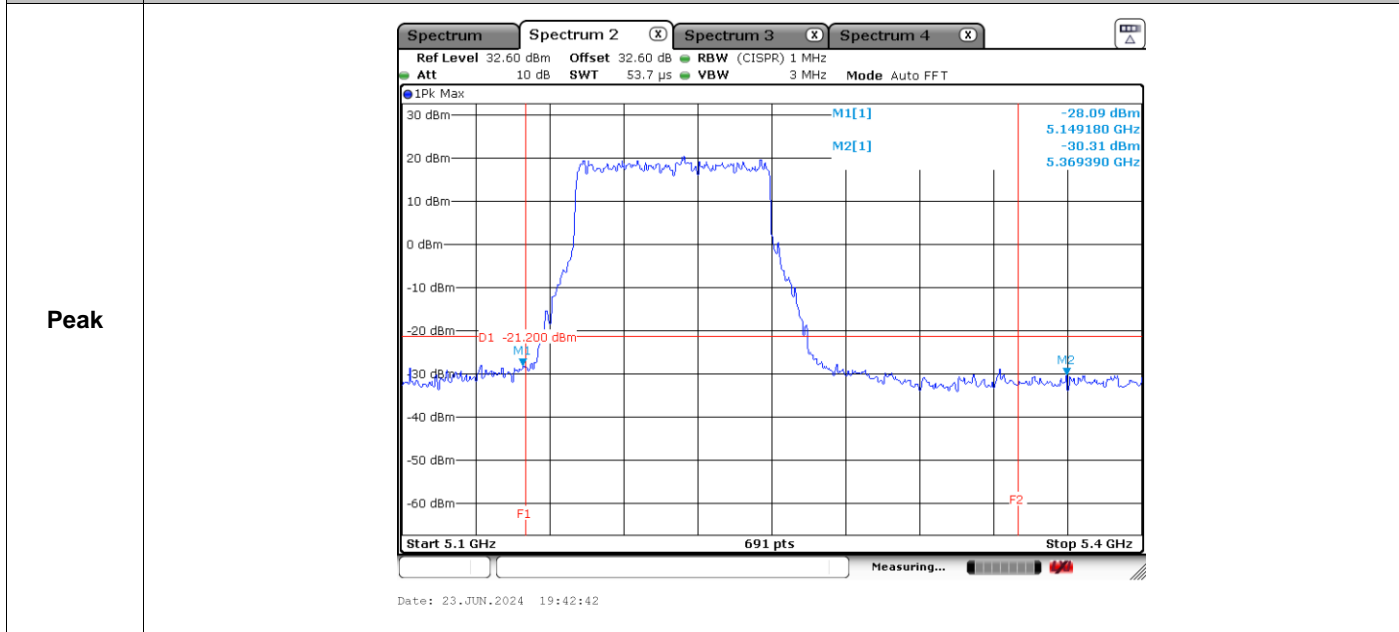
Mode	Band Edge 802.11BE80_CH42
ANT	1
Peak	<p>Date: 23.JUN.2024 19:46:49</p>
Avg	<p>Date: 23.JUN.2024 19:48:05</p>



ANT	2
Peak	<p>Date: 23.JUN.2024 19:45:51</p>
Avg	<p>Date: 23.JUN.2024 19:44:54</p>

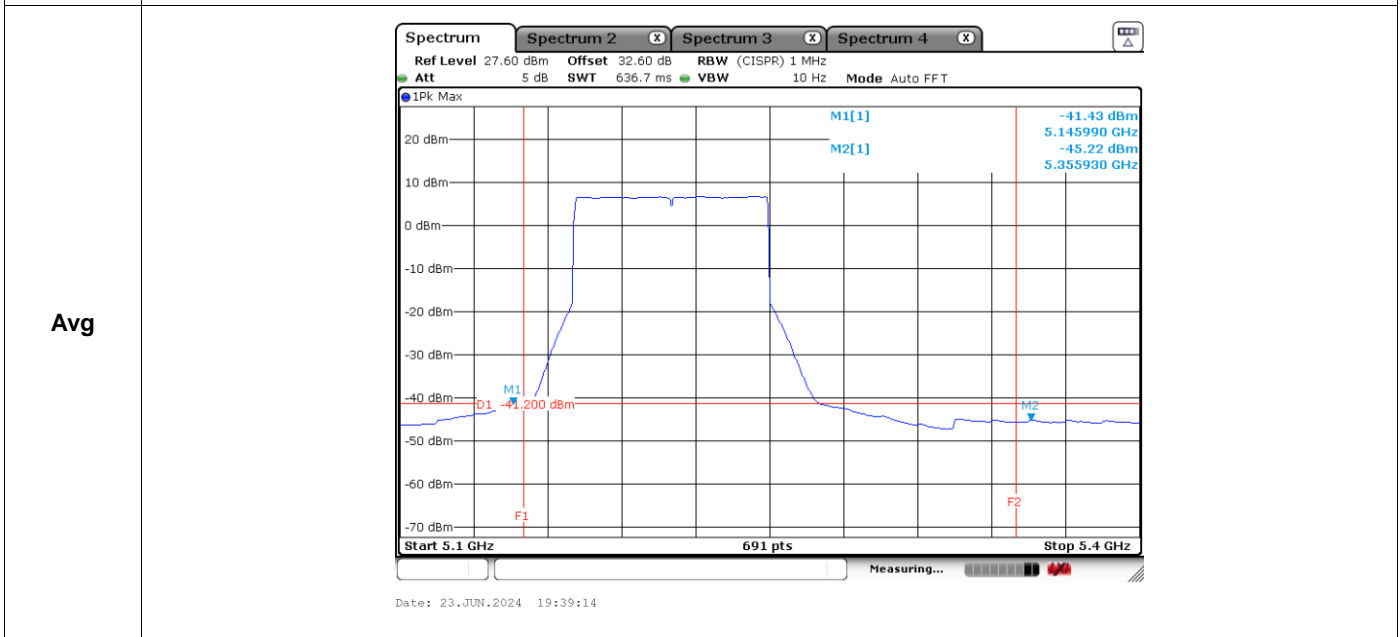
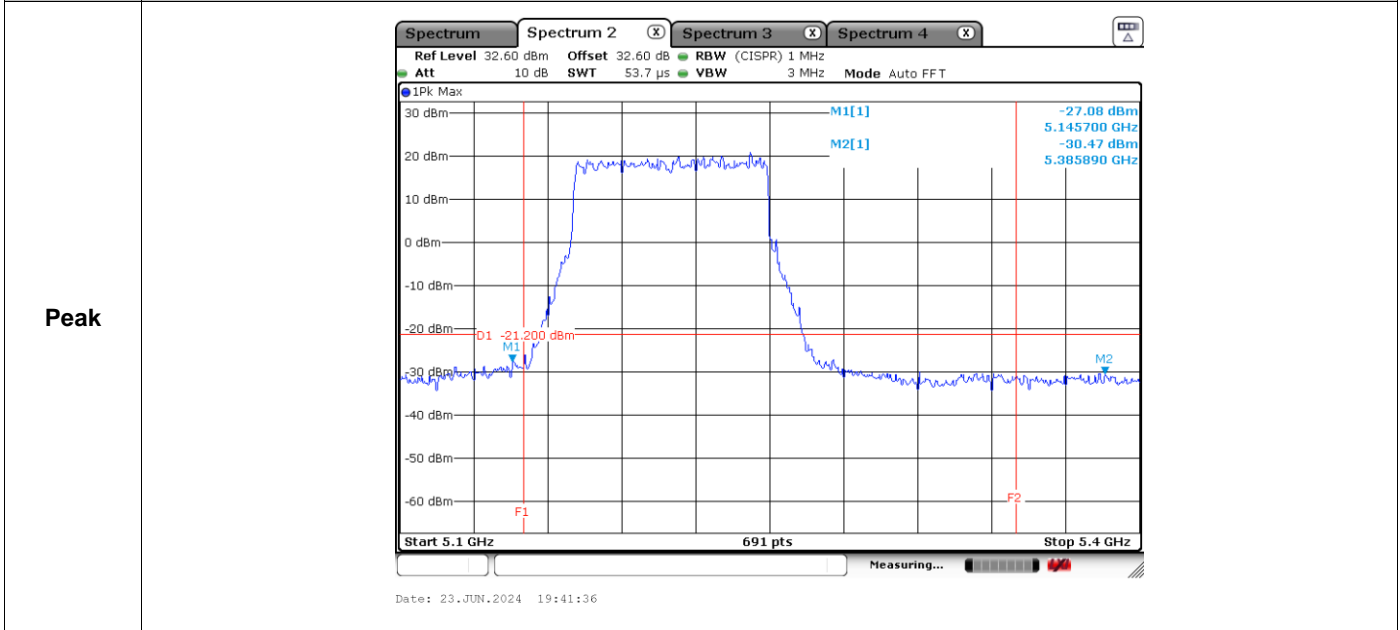


ANT	3
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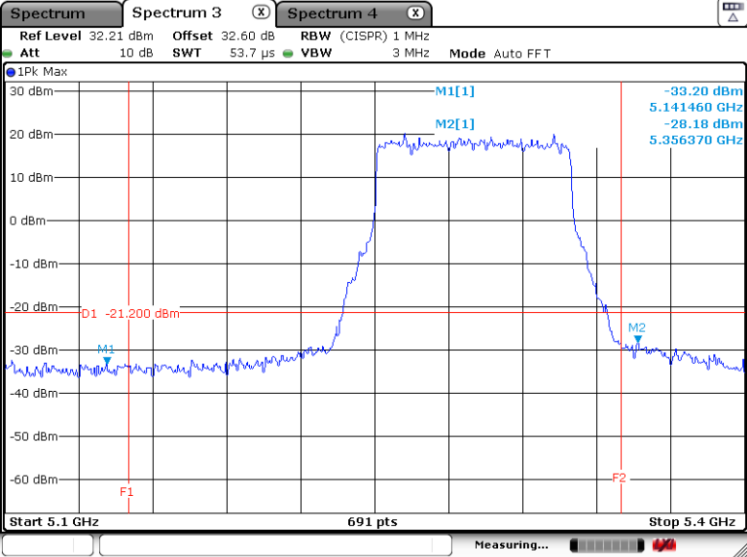
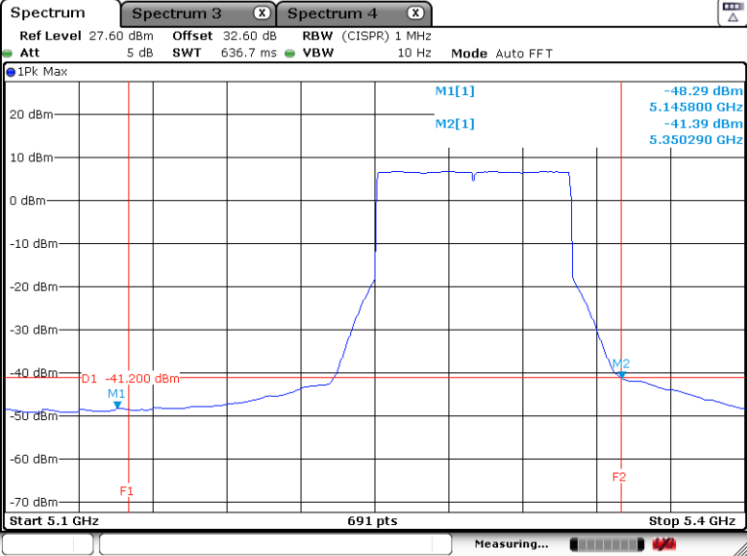
ANT 4





Mode	Band Edge
ANT	802.11BE80_CH58
Peak	<p>Ref Level 32.21 dBm Offset 32.60 dB RBW (CISPR) 1 MHz Att 10 dB SWT 53.7 μs VBW 3 MHz Mode Auto FFT</p> <p>M1[1] -32.13 dBm 5.132340 GHz M2[1] -28.50 dBm 5.354200 GHz D1 -21.200 dBm</p> <p>Start 5.1 GHz 691 pts Stop 5.4 GHz</p> <p>Date: 27.JUN.2024 07:44:58</p>
Avg	<p>Ref Level 27.60 dBm Offset 32.60 dB RBW (CISPR) 1 MHz Att 5 dB SWT 636.7 ms VBW 10 Hz Mode Auto FFT</p> <p>M1[1] -48.30 dBm 5.145370 GHz M2[1] -41.71 dBm 5.350290 GHz D1 -41.200 dBm</p> <p>Start 5.1 GHz 691 pts Stop 5.4 GHz</p> <p>Date: 27.JUN.2024 07:44:04</p>



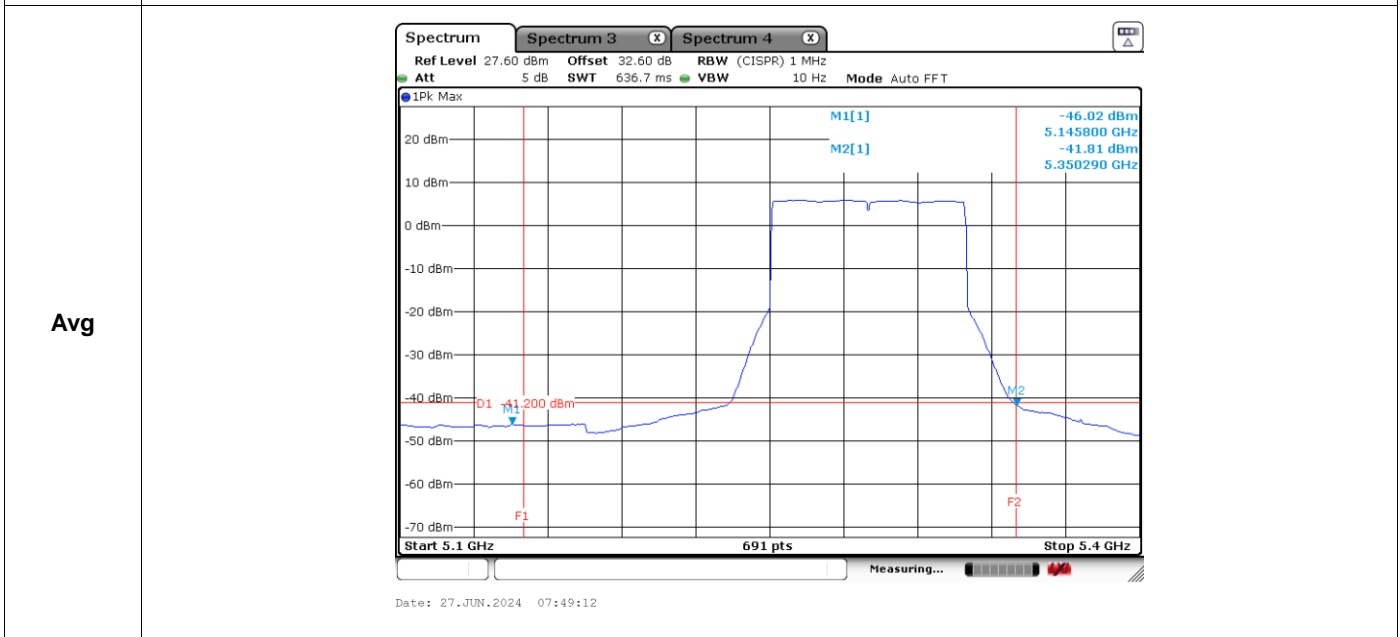
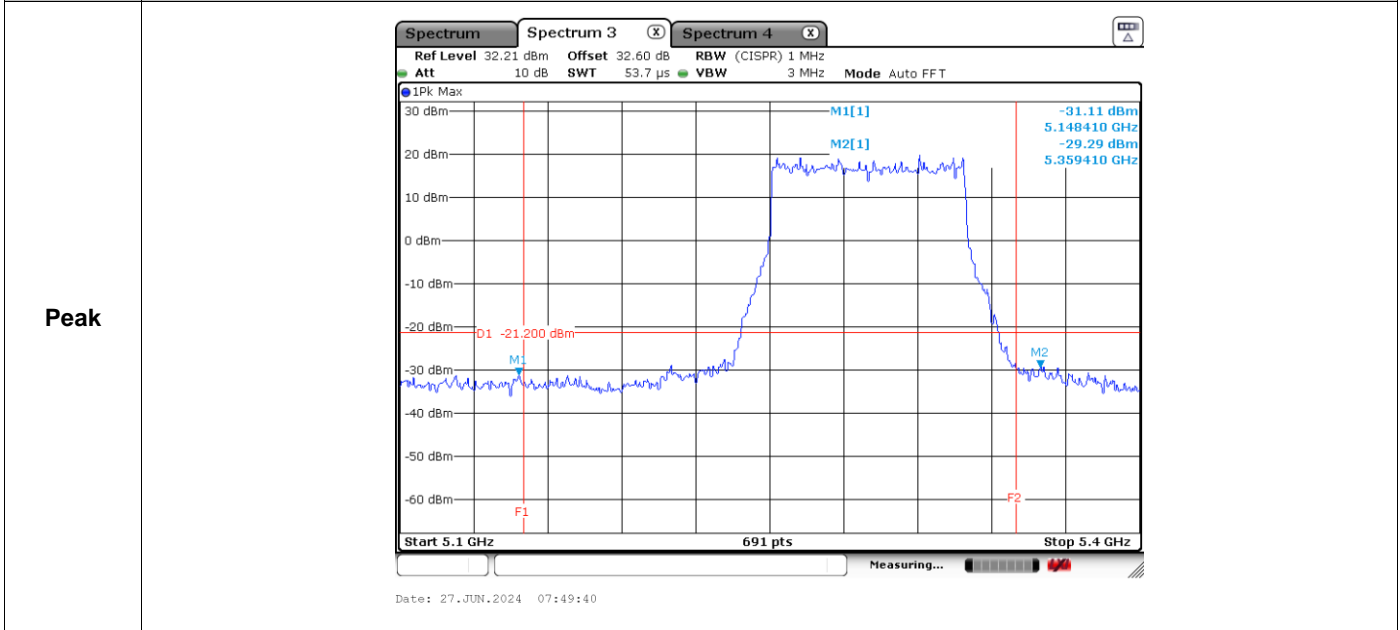
ANT	2
Peak	 <p>The Peak spectrum plot shows a signal between 5.1 GHz and 5.4 GHz. The y-axis ranges from -60 dBm to 30 dBm. A red horizontal line at -21.200 dBm is labeled 'D1'. Two vertical red lines are labeled 'F1' and 'F2'. Two measurement points are marked: M1[1] at 5.141460 GHz (-33.20 dBm) and M2[1] at 5.356370 GHz (-28.18 dBm). The plot shows a signal that rises from -30 dBm at 5.1 GHz to a peak of approximately 20 dBm between 5.15 GHz and 5.35 GHz, then falls back to -30 dBm at 5.4 GHz. The status bar at the bottom indicates 'Start 5.1 GHz', '691 pts', and 'Stop 5.4 GHz'. The date is 27.JUN.2024 07:46:11.</p>
Avg	 <p>The Avg spectrum plot shows the same signal as the Peak plot. The y-axis ranges from -70 dBm to 20 dBm. A red horizontal line at -41.200 dBm is labeled 'D1'. Two vertical red lines are labeled 'F1' and 'F2'. Two measurement points are marked: M1[1] at 5.145800 GHz (-48.29 dBm) and M2[1] at 5.350290 GHz (-41.39 dBm). The plot shows a signal that rises from -50 dBm at 5.1 GHz to a peak of approximately 10 dBm between 5.15 GHz and 5.35 GHz, then falls back to -50 dBm at 5.4 GHz. The status bar at the bottom indicates 'Start 5.1 GHz', '691 pts', and 'Stop 5.4 GHz'. The date is 27.JUN.2024 07:45:39.</p>



ANT	3
Peak	<p>Spectrum 3 Spectrum 4</p> <p>Ref Level 32.21 dBm Offset 32.60 dB RBW (CISPR) 1 MHz</p> <p>Att 10 dB SWT 53.7 μs VBW 3 MHz Mode Auto FFT</p> <p>IPk Max</p> <p>M1[1] -30.49 dBm 5.146670 GHz</p> <p>M2[1] -26.91 dBm 5.350290 GHz</p> <p>D1 -21.200 dBm</p> <p>F1 F2</p> <p>Start 5.1 GHz 691 pts Stop 5.4 GHz</p> <p>Date: 27.JUN.2024 07:47:45</p>
Avg	<p>Spectrum 3 Spectrum 4</p> <p>Ref Level 27.60 dBm Offset 32.60 dB RBW (CISPR) 1 MHz</p> <p>Att 5 dB SWT 636.7 ms VBW 10 Hz Mode Auto FFT</p> <p>IPk Max</p> <p>M1[1] -46.96 dBm 5.145800 GHz</p> <p>M2[1] -41.77 dBm 5.350290 GHz</p> <p>D1 -41.200 dBm</p> <p>F1 F2</p> <p>Start 5.1 GHz 691 pts Stop 5.4 GHz</p> <p>Date: 27.JUN.2024 07:46:46</p>

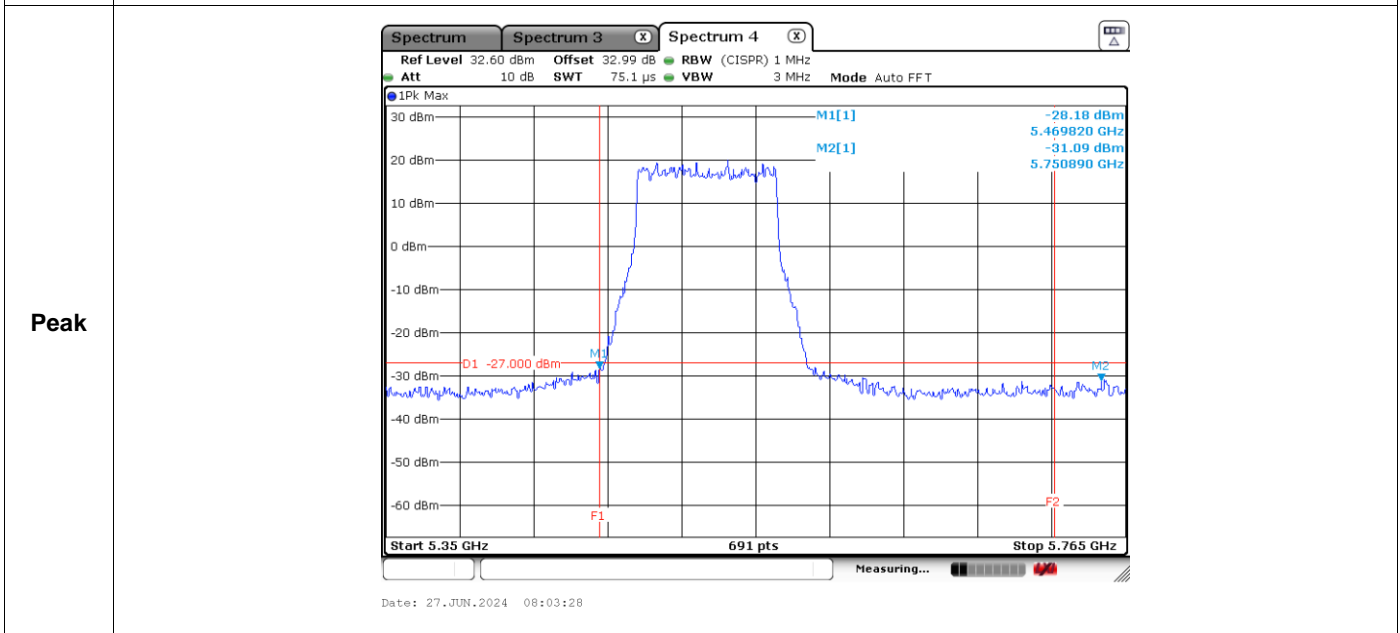
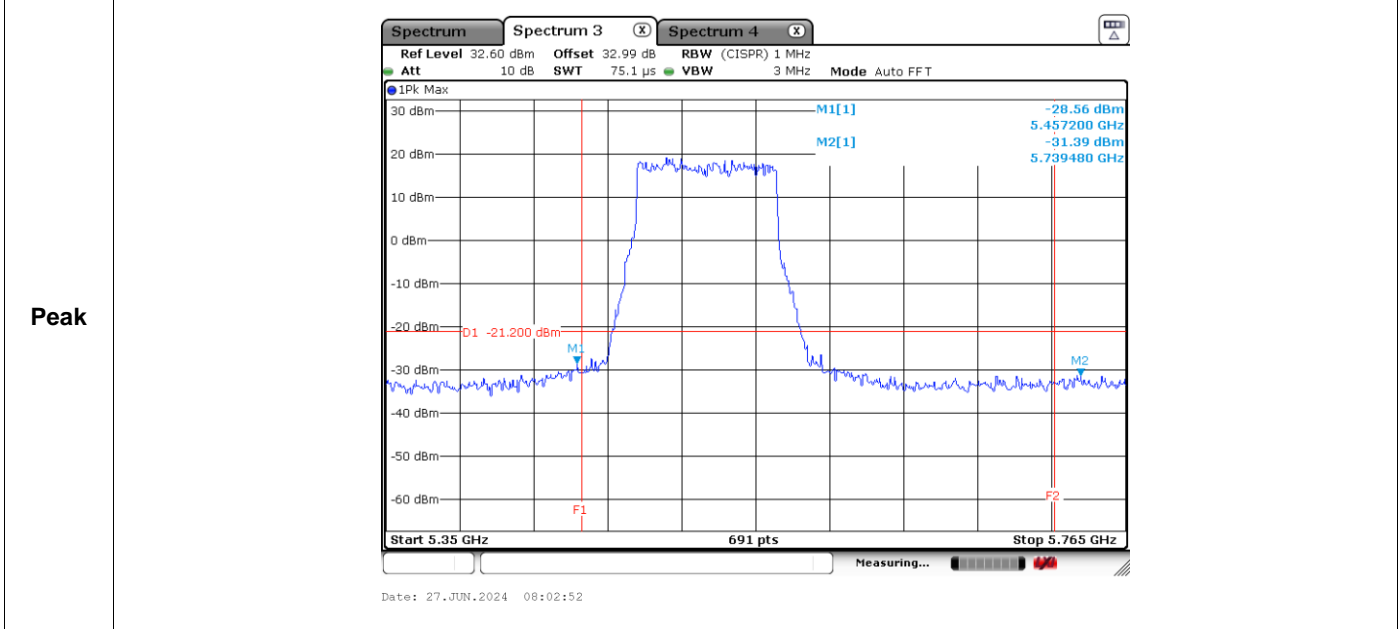


ANT 4



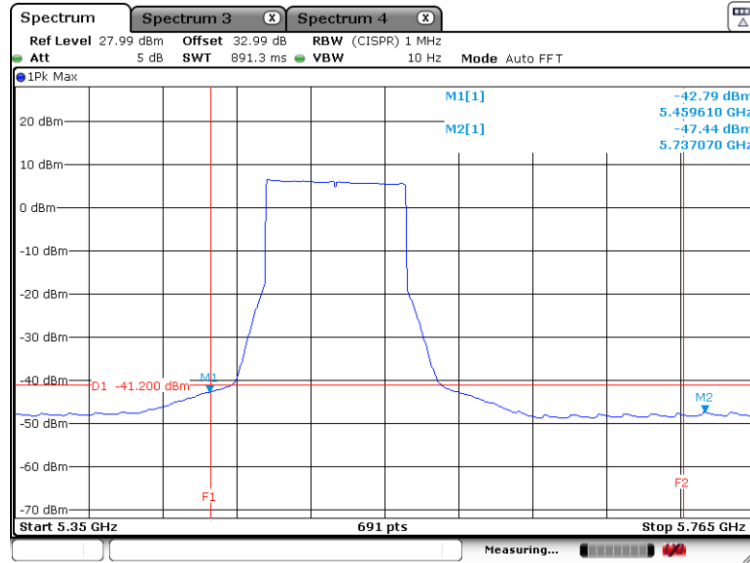


Mode	Band Edge
	802.11BE80_CH106
ANT	1





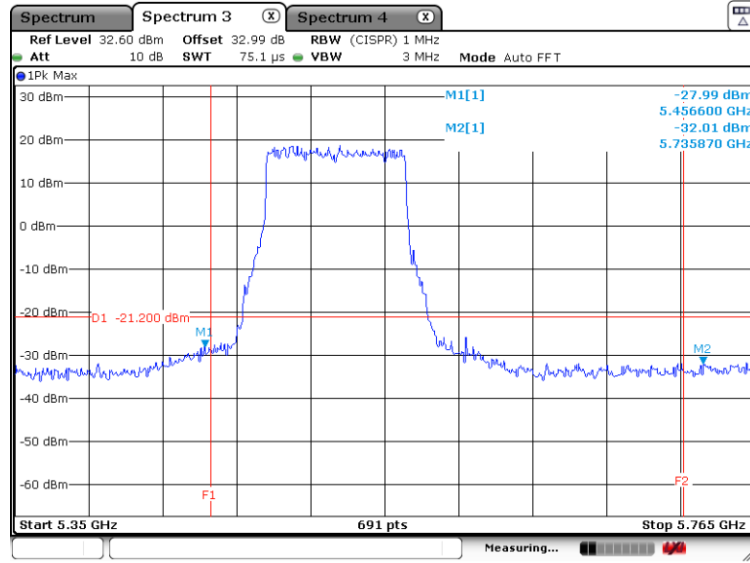
Avg



ANT

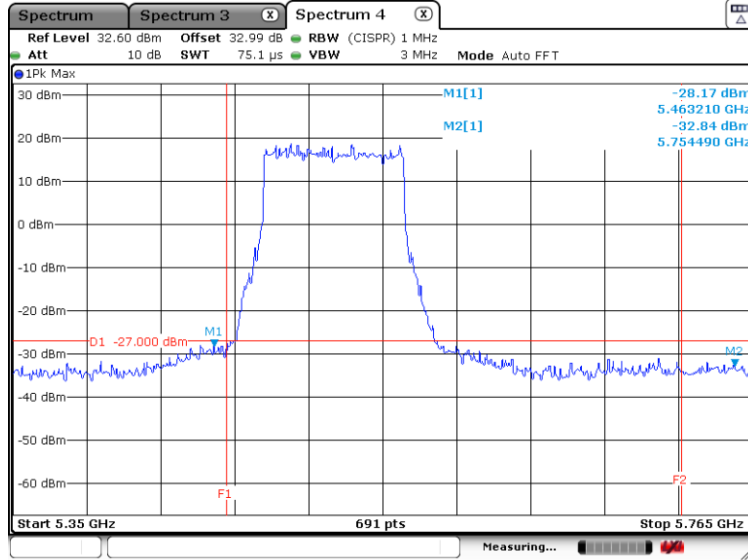
2

Peak

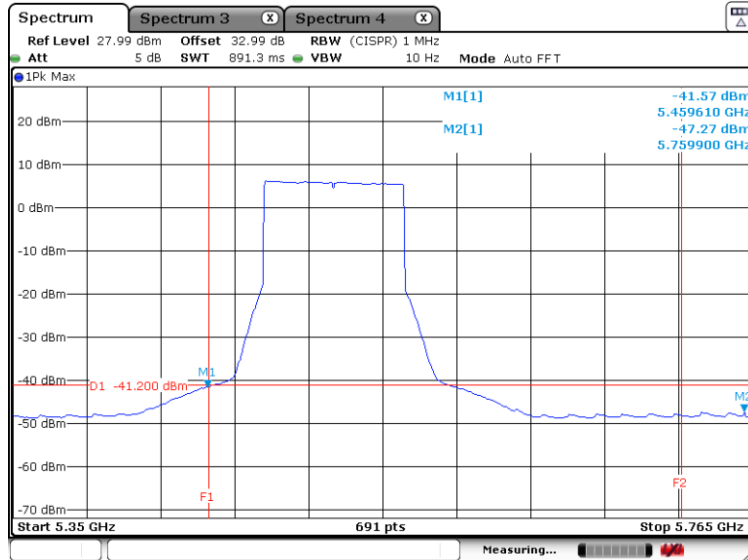




Peak

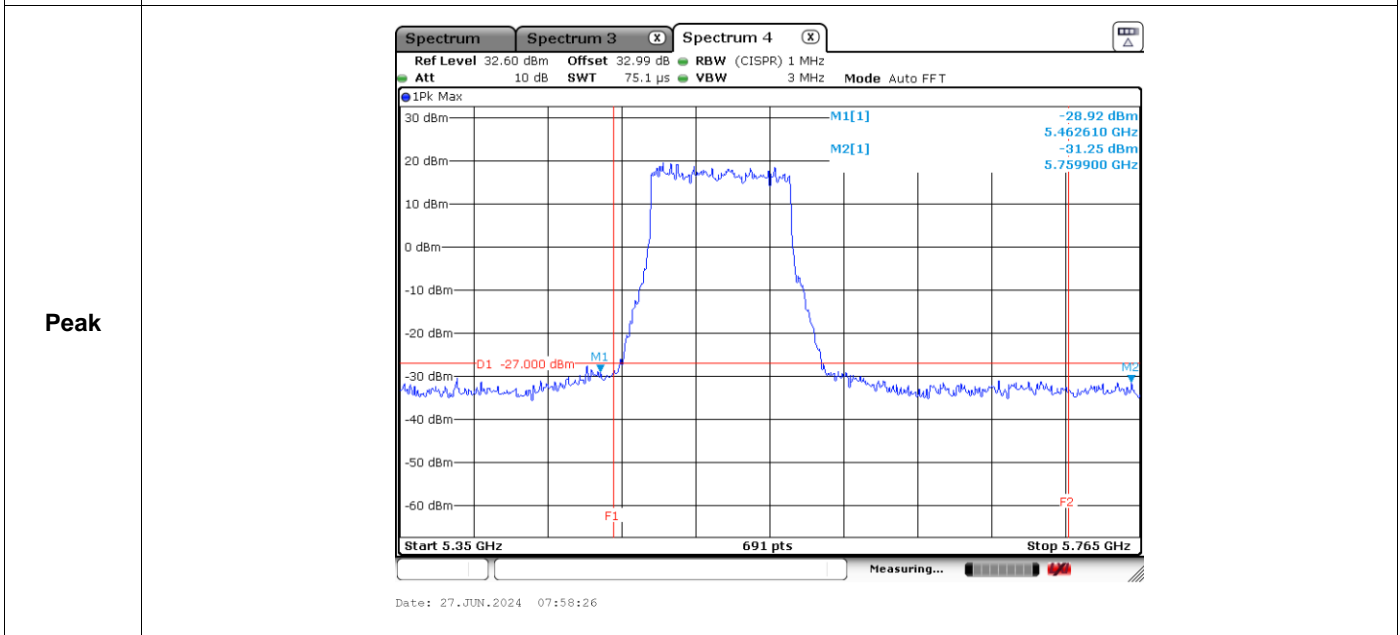
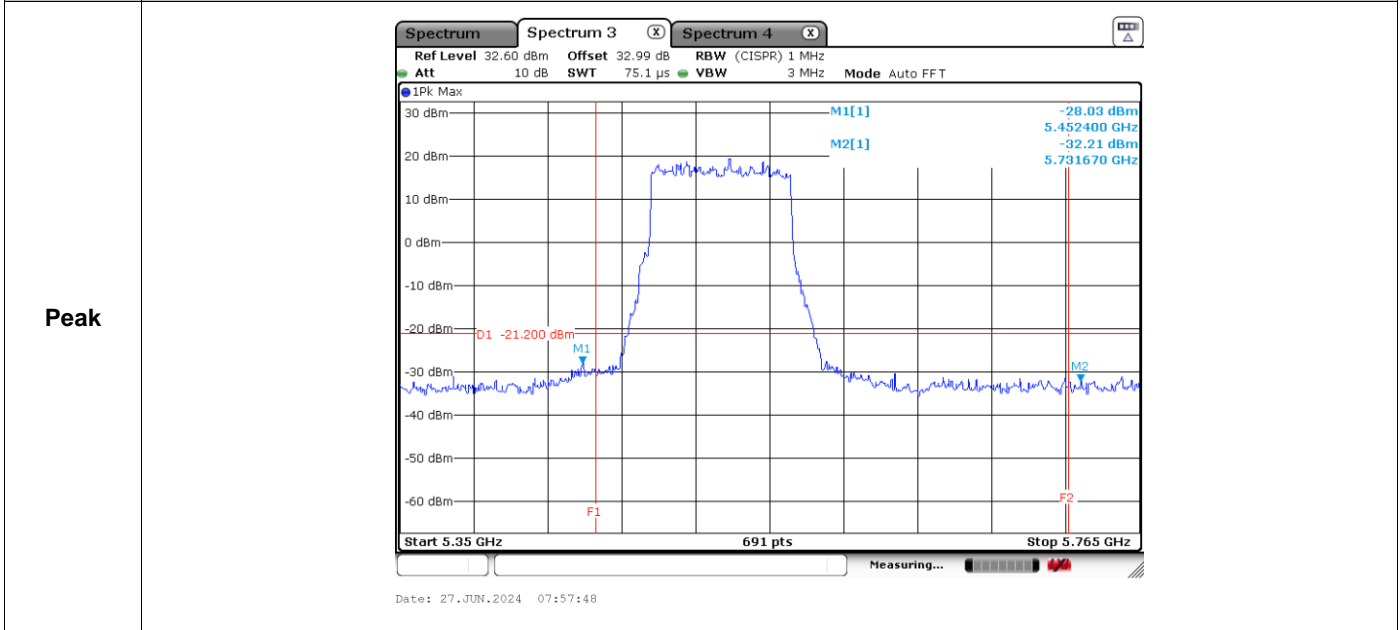


Avg



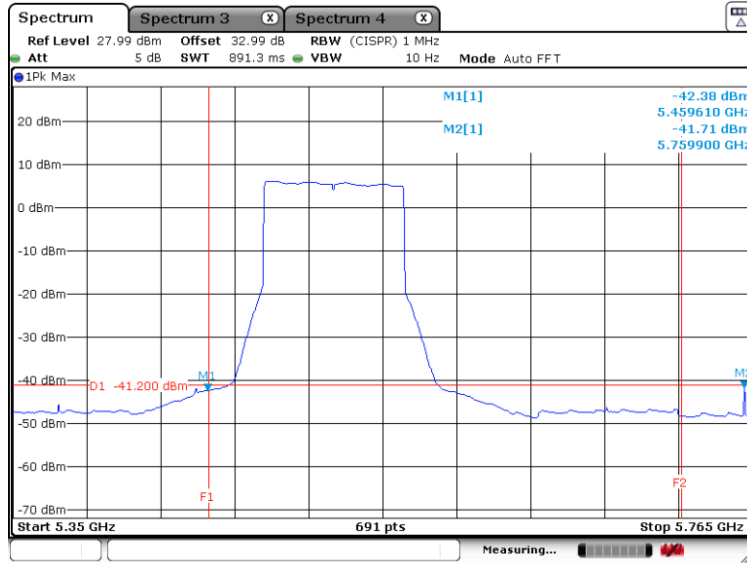


ANT 3





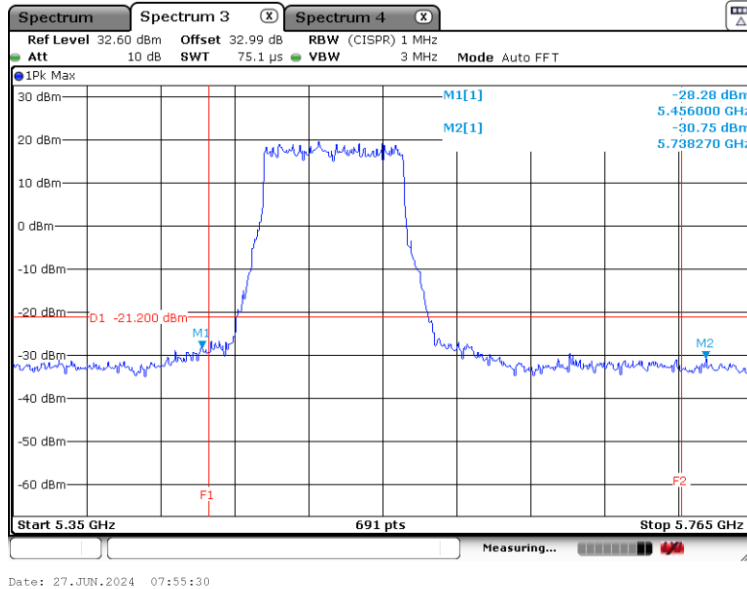
Avg



ANT

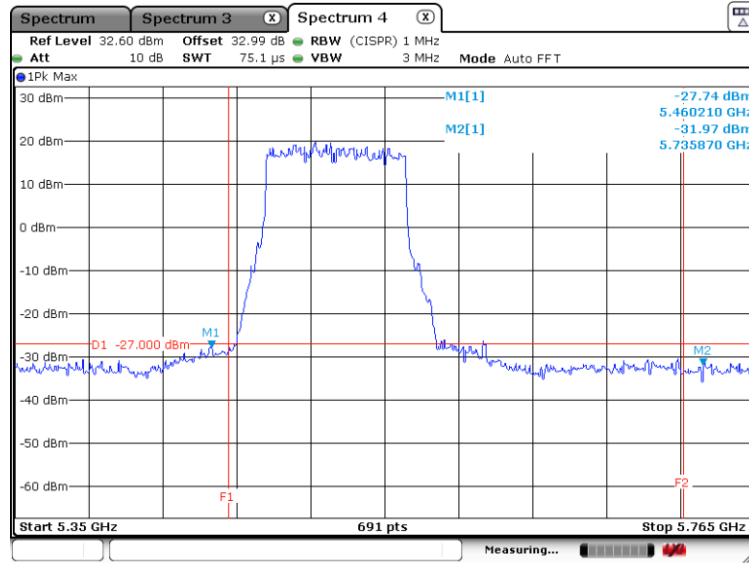
4

Peak

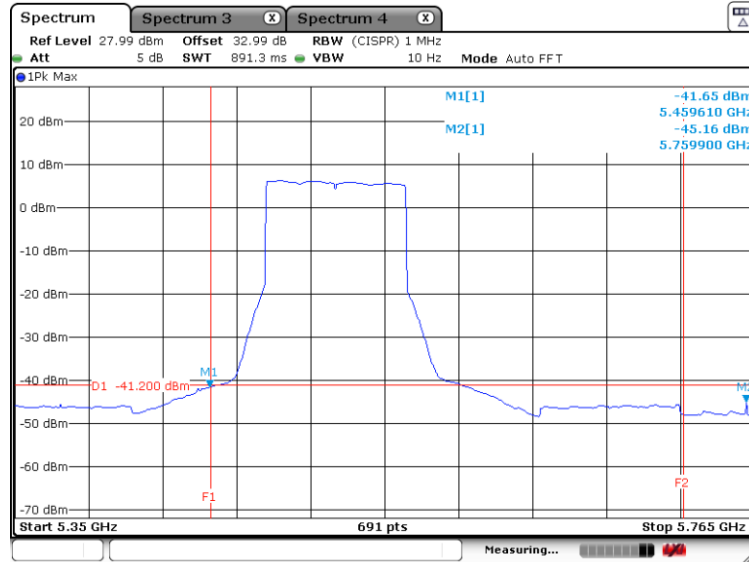




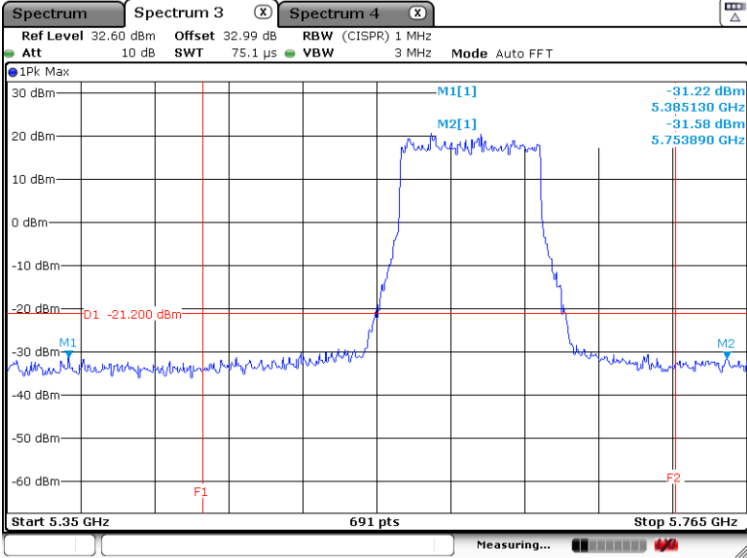
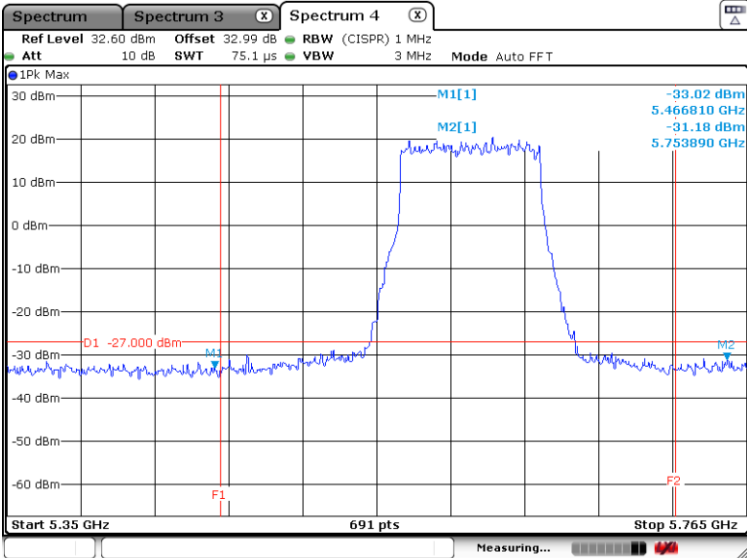
Peak



Avg

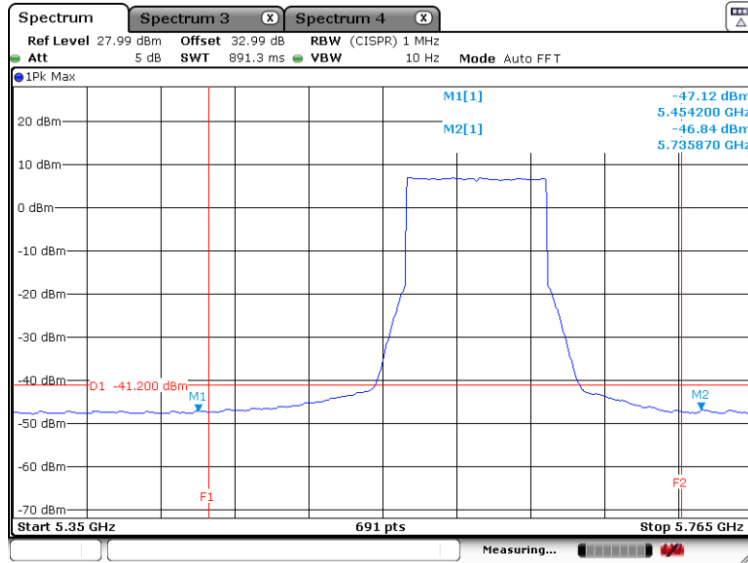




Mode	Band Edge 802.11BE80_CH122
ANT	1
Peak	 <p>The spectrum plot shows a signal centered around 5.7 GHz. The y-axis represents power in dBm, ranging from -60 to 30. The x-axis represents frequency in GHz, ranging from 5.35 to 5.765. A red horizontal line indicates a reference level at -21.200 dBm. Two vertical red lines mark the start (F1) and stop (F2) frequencies. The signal is measured at 5.385130 GHz (-31.22 dBm) and 5.753890 GHz (-31.58 dBm). The plot also shows a peak at 5.466810 GHz (-31.18 dBm). The measurement was taken on 27 JUN 2024 at 08:13:32.</p>
Peak	 <p>The spectrum plot shows a signal centered around 5.7 GHz. The y-axis represents power in dBm, ranging from -60 to 30. The x-axis represents frequency in GHz, ranging from 5.35 to 5.765. A red horizontal line indicates a reference level at -27.000 dBm. Two vertical red lines mark the start (F1) and stop (F2) frequencies. The signal is measured at 5.466810 GHz (-33.02 dBm) and 5.753890 GHz (-31.18 dBm). The plot also shows a peak at 5.753890 GHz (-31.18 dBm). The measurement was taken on 27 JUN 2024 at 08:14:09.</p>



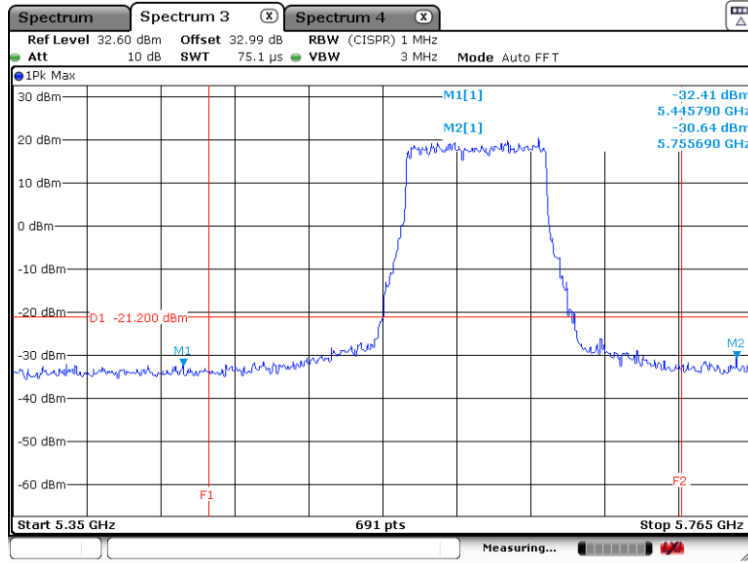
Avg



ANT

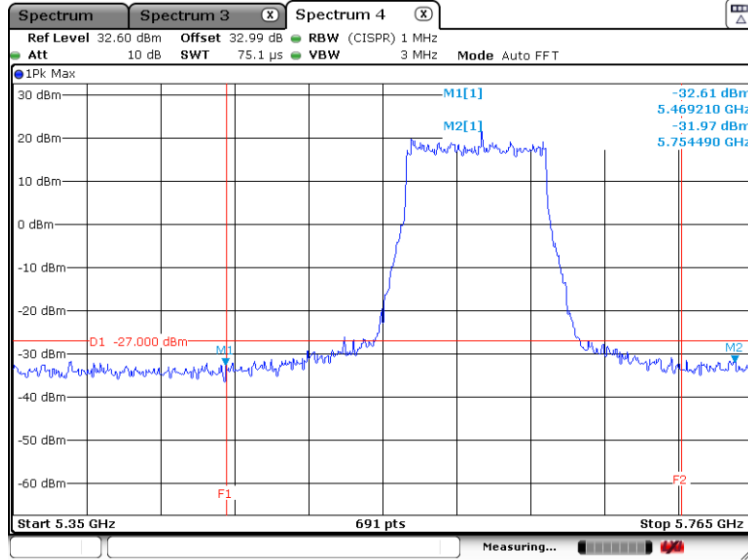
2

Peak



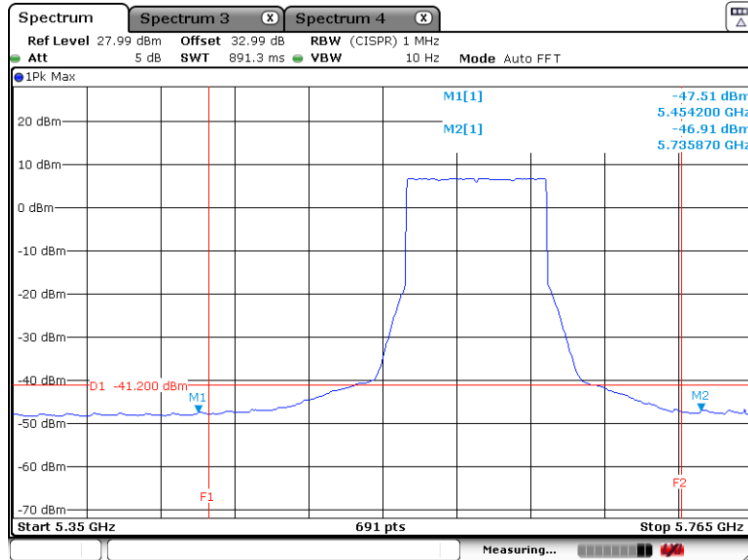


Peak



Date: 27.JUN.2024 08:12:33

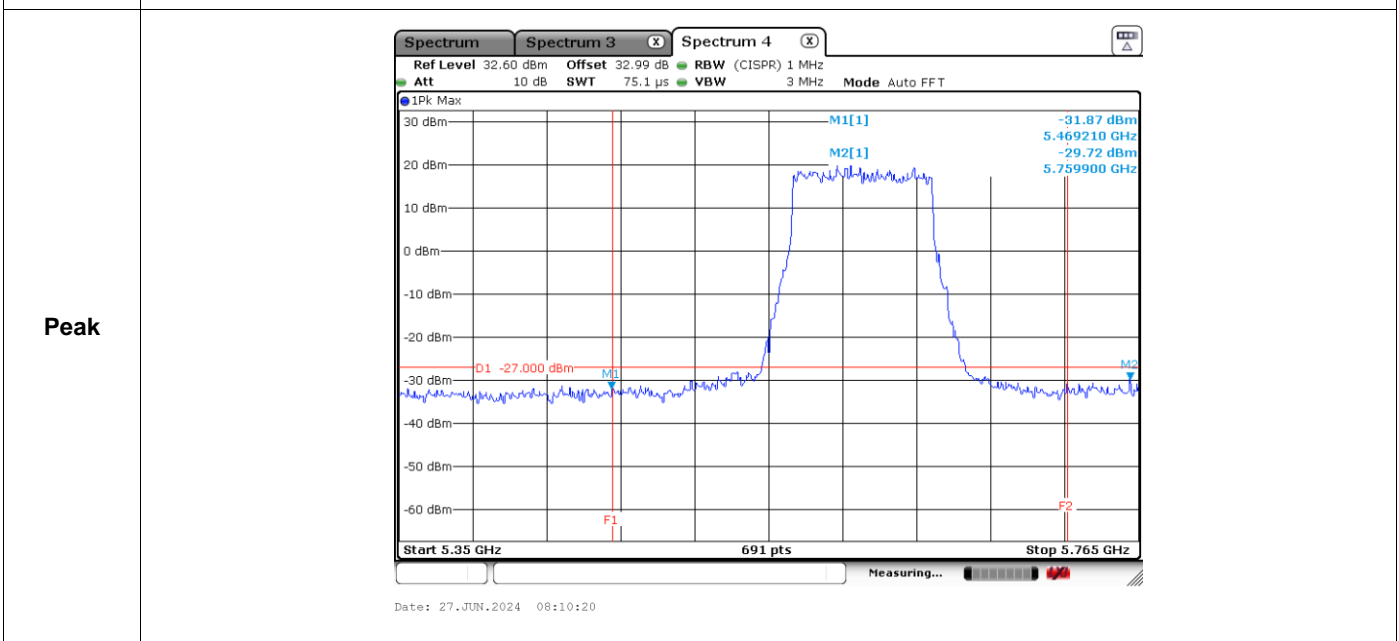
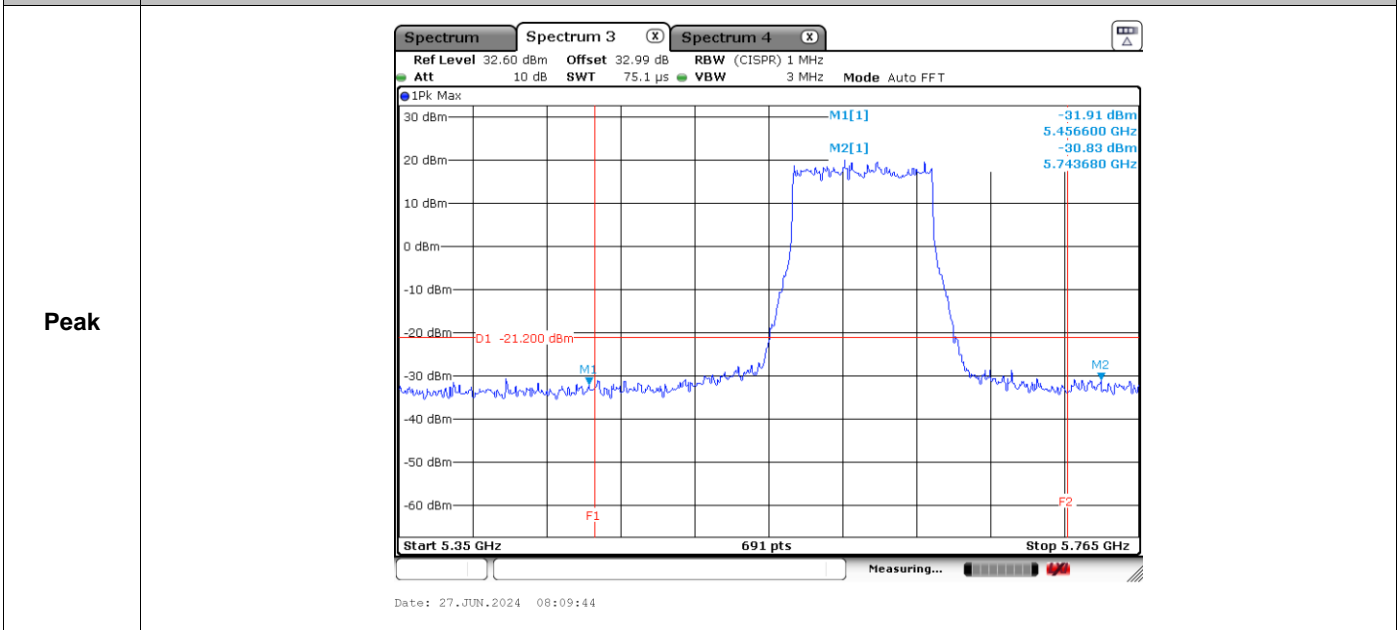
Avg



Date: 27.JUN.2024 08:11:03

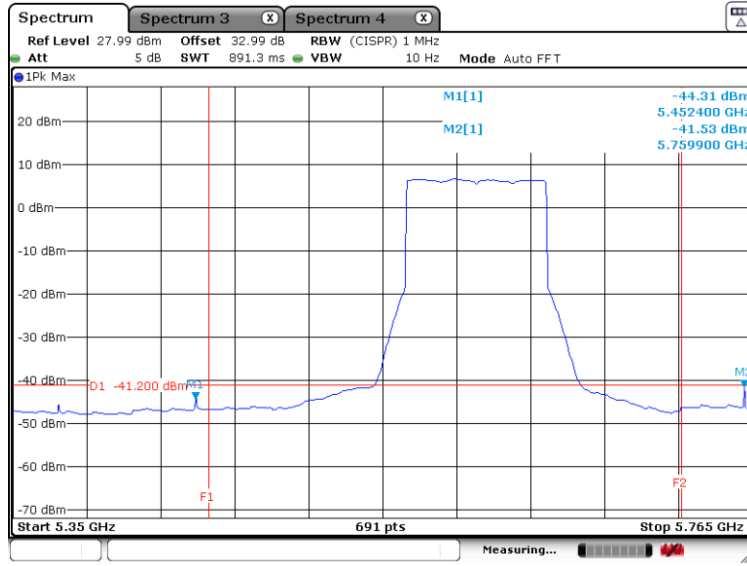


ANT 3





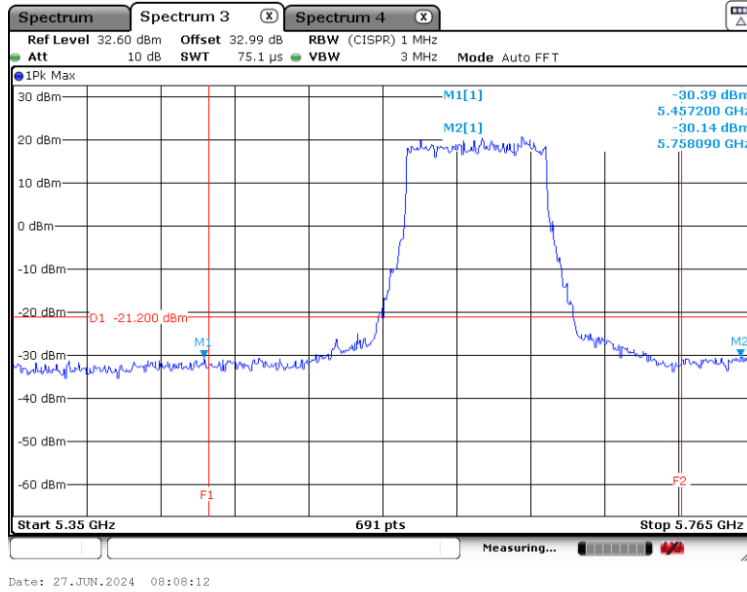
Avg



ANT

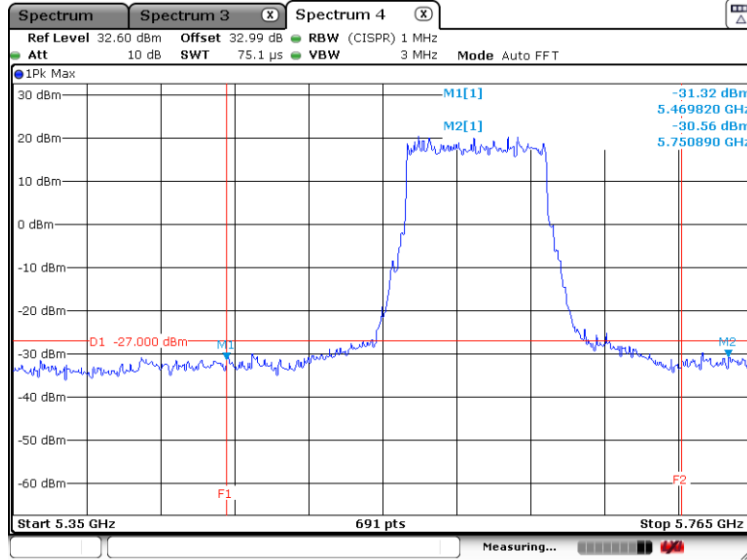
4

Peak

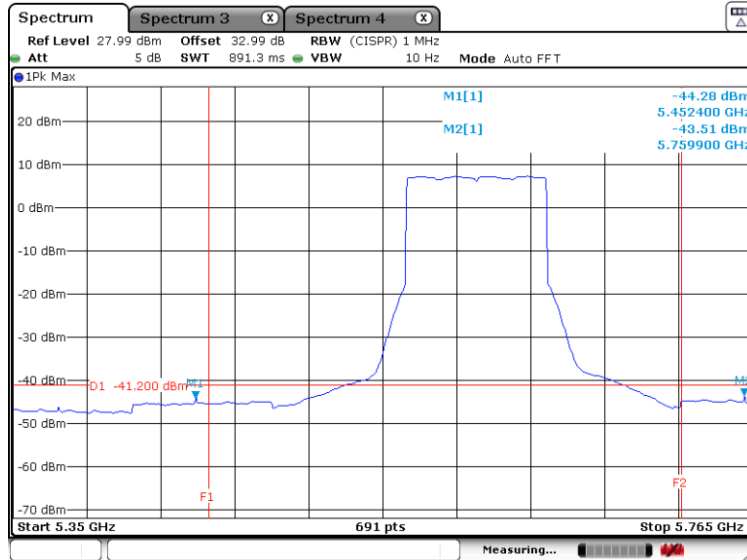




Peak



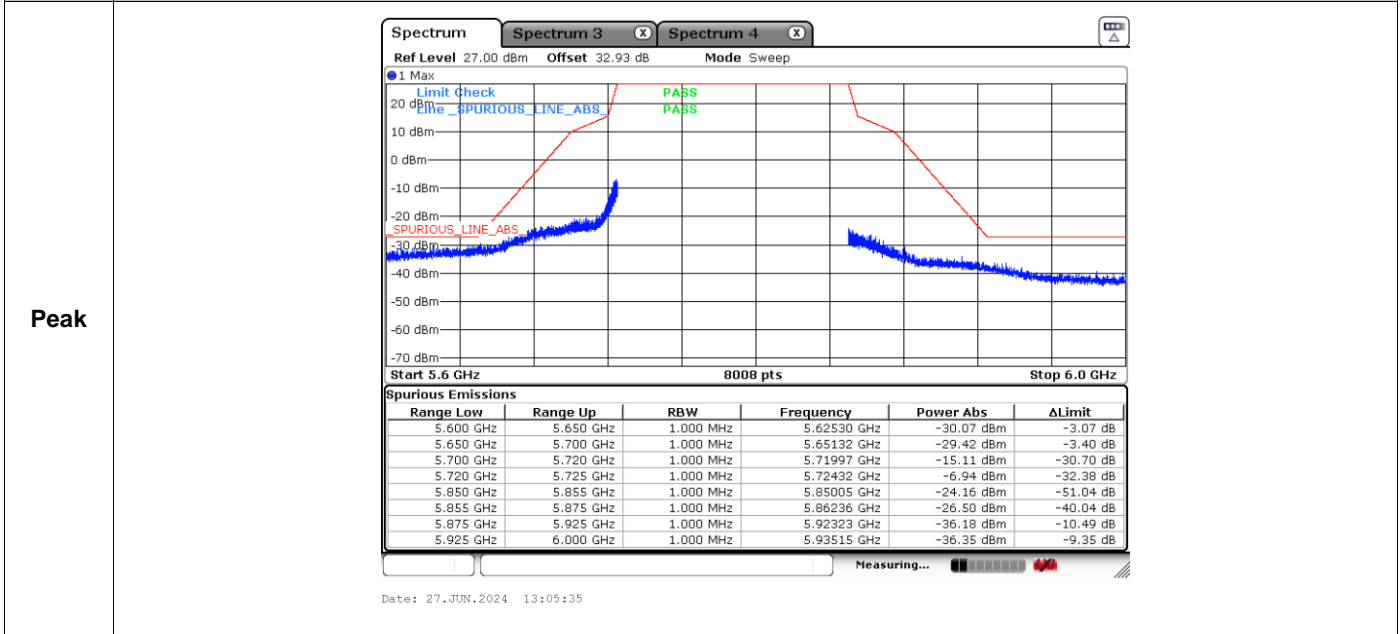
Avg



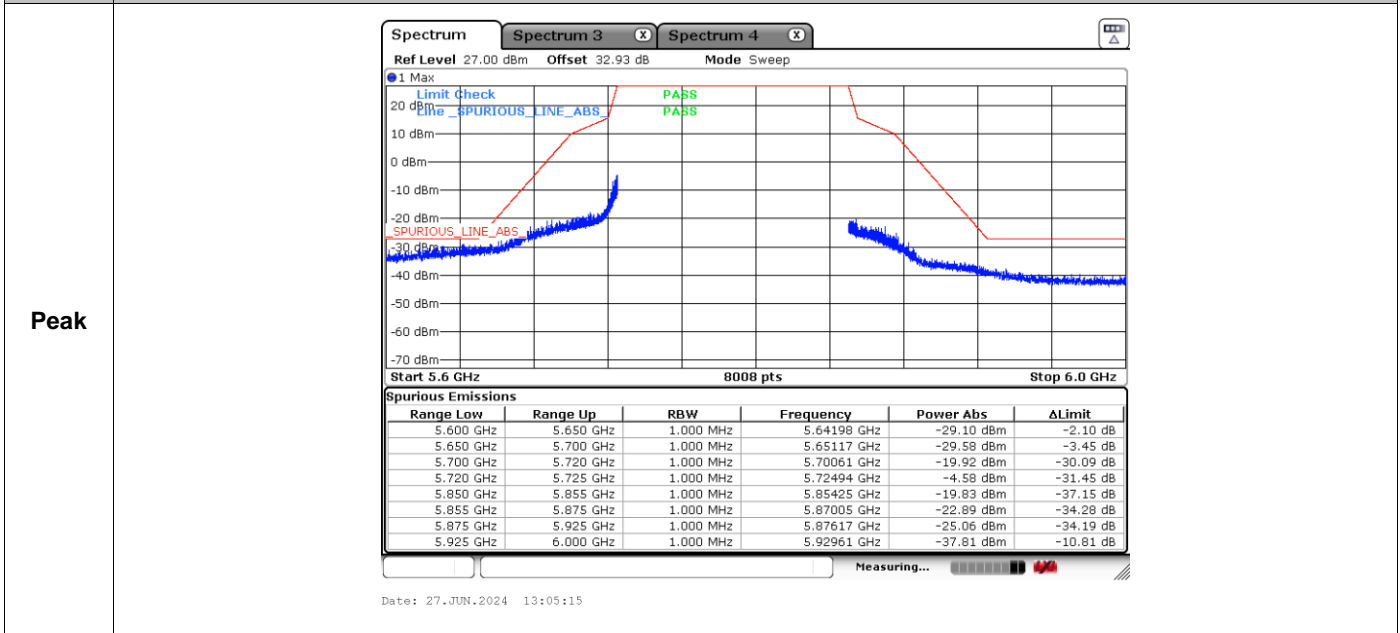


Mode	Band Edge
	802.11BE80_CH151

ANT	1
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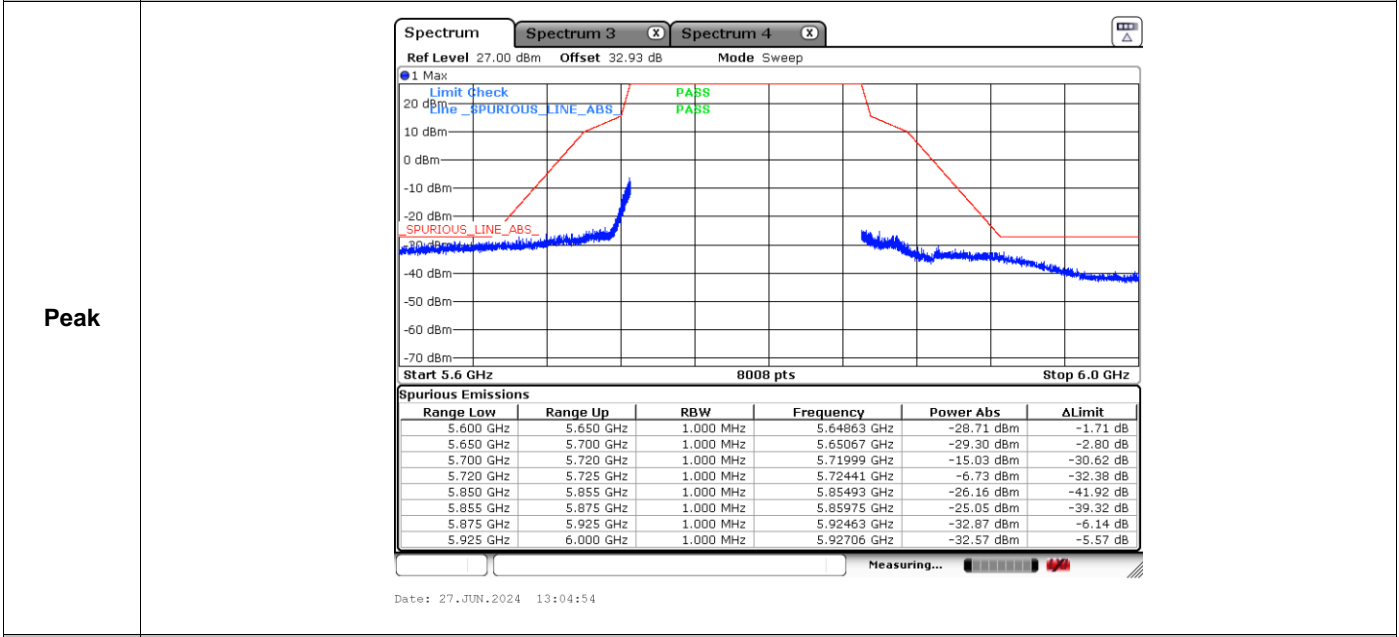


ANT	2
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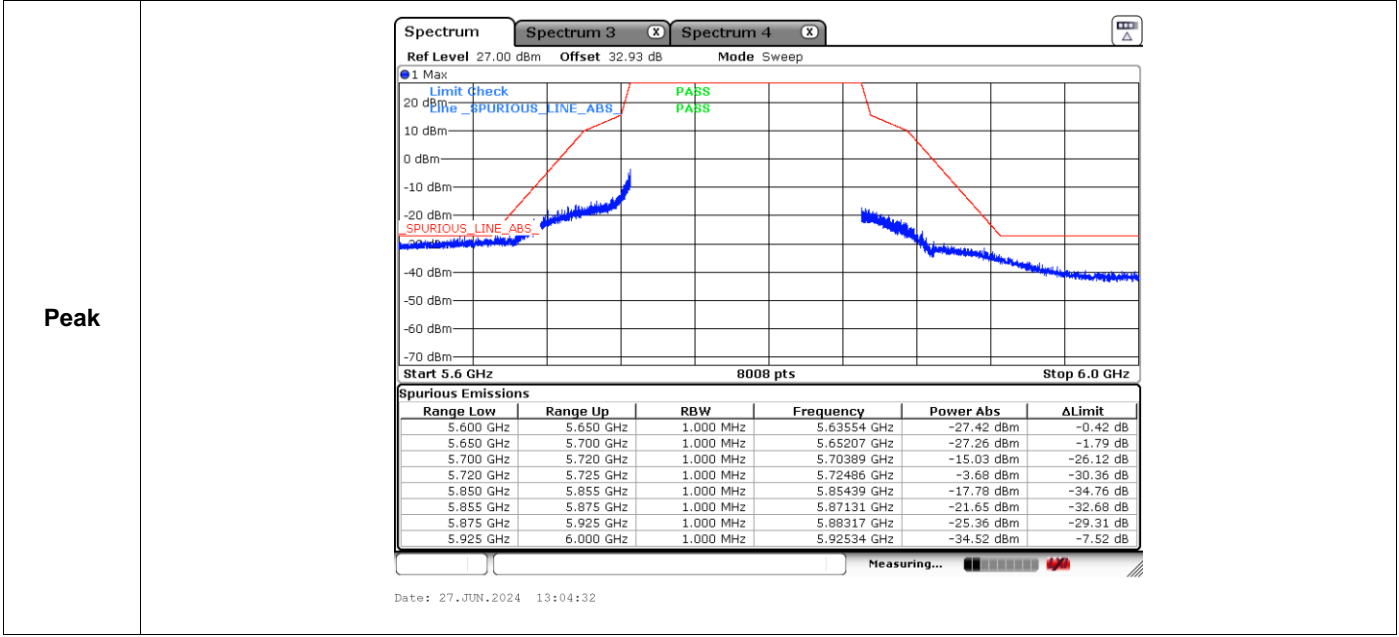




ANT 3

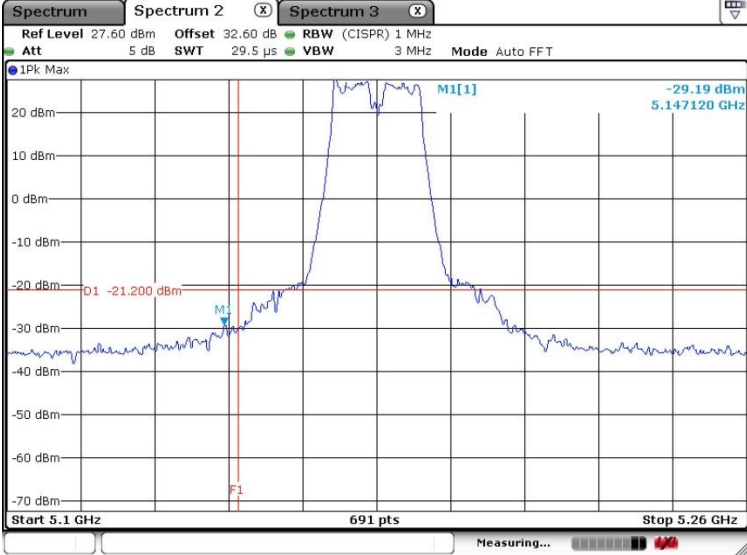
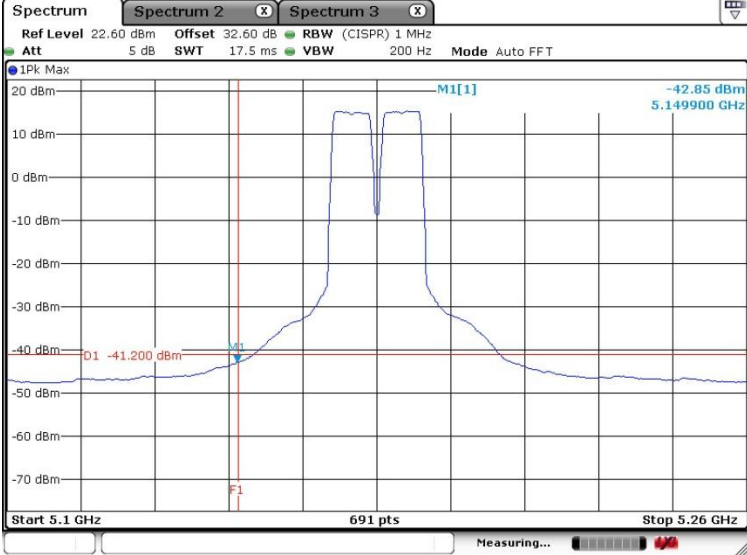


ANT 4





<OFDMA mode>

Mode	Band Edge
	802.11BE20_CH36_RU52*4
ANT	1
Peak	 <p>Date: 13.JUL.2024 19:47:54</p>
Avg	 <p>Date: 13.JUL.2024 19:49:44</p>

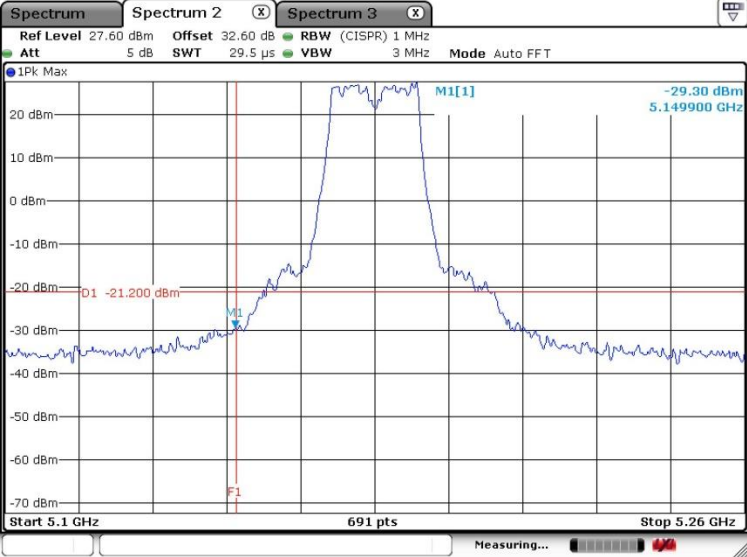
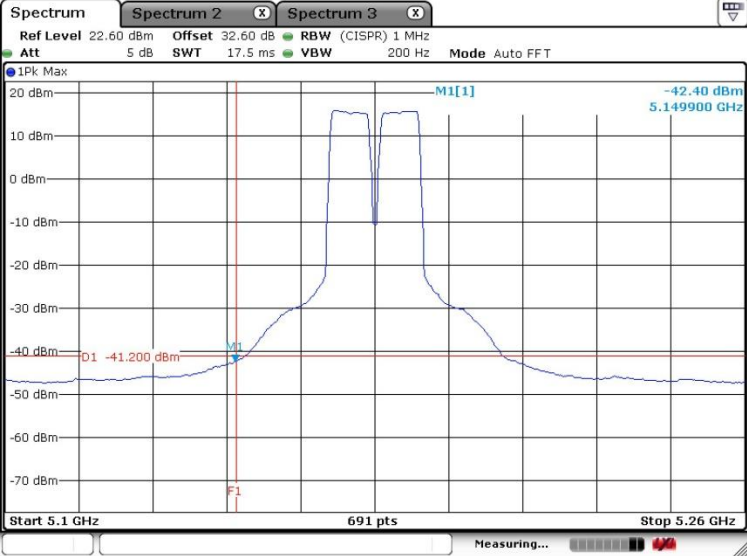


ANT	2
Peak	<p>Spectrum 2 (X) Spectrum 3 (X)</p> <p>Ref Level 27.60 dBm Offset 32.60 dB RBW (CISPR) 1 MHz Att 5 dB SWT 29.5 μs VBW 3 MHz Mode Auto FFT</p> <p>IPk Max</p> <p>20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm</p> <p>M1[1] -28.76 dBm 5.146890 GHz</p> <p>O1 -21.200 dBm</p> <p>M1</p> <p>F1</p> <p>Start 5.1 GHz 691 pts Stop 5.26 GHz</p> <p>Measuring...</p> <p>Date: 13.JUL.2024 19:51:23</p>
Avg	<p>Spectrum 2 (X) Spectrum 3 (X)</p> <p>Ref Level 22.60 dBm Offset 32.60 dB RBW (CISPR) 1 MHz Att 5 dB SWT 17.5 ms VBW 200 Hz Mode Auto FFT</p> <p>IPk Max</p> <p>20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm</p> <p>M1[1] -42.50 dBm 5.149900 GHz</p> <p>O1 -41.200 dBm</p> <p>M1</p> <p>F1</p> <p>Start 5.1 GHz 691 pts Stop 5.26 GHz</p> <p>Measuring...</p> <p>Date: 13.JUL.2024 19:50:16</p>

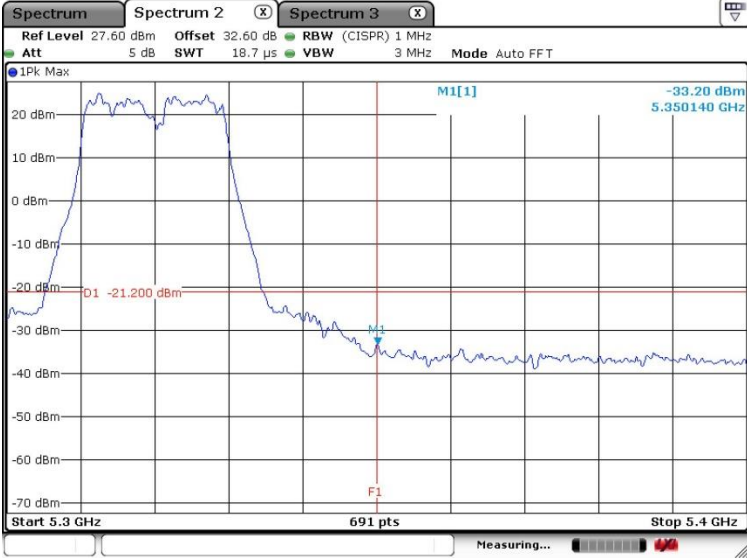
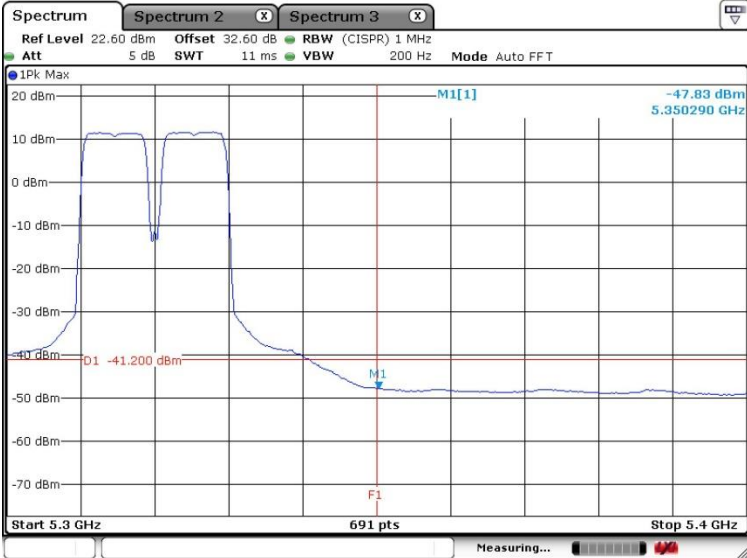


ANT	3
Peak	<p>Spectrum Spectrum 2 Spectrum 3 Ref Level 27.60 dBm Offset 32.60 dB RBW (CISPR) 1 MHz Att 5 dB SWT 29.5 μs VBW 3 MHz Mode Auto FFT 1Pk Max 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm M1[1] -30.17 dBm 5.149900 GHz O1 -21.200 dBm F1 Start 5.1 GHz 691 pts Stop 5.26 GHz Measuring... Date: 13.JUL.2024 19:52:39</p>
Avg	<p>Spectrum Spectrum 2 Spectrum 3 Ref Level 22.60 dBm Offset 32.60 dB RBW (CISPR) 1 MHz Att 5 dB SWT 17.5 ms VBW 200 Hz Mode Auto FFT 1Pk Max 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm M1[1] -43.31 dBm 5.149900 GHz O1 -41.200 dBm F1 Start 5.1 GHz 691 pts Stop 5.26 GHz Measuring... Date: 13.JUL.2024 19:53:09</p>



ANT	4
Peak	 <p>Date: 13.JUL.2024 19:54:34</p>
Avg	 <p>Date: 13.JUL.2024 19:53:45</p>



Mode	Band Edge 802.11BE20_CH64_RU52*4
ANT	1
Peak	 <p>The Peak spectrum plot shows a signal with a main peak at approximately 5.35 GHz. The y-axis represents power in dBm, ranging from -70 to 20. The x-axis represents frequency in GHz, ranging from 5.3 to 5.4. A red horizontal line indicates a reference level at -21.200 dBm. A blue vertical line marks the peak at 5.350140 GHz with a value of -33.20 dBm. The plot includes various measurement parameters: Ref Level 27.60 dBm, Offset 32.60 dB, RBW (CISPR) 1 MHz, Att 5 dB, SWT 18.7 μs, and VBW 3 MHz. The mode is set to Auto FFT. The plot shows a sharp peak followed by a roll-off and a noise floor around -40 dBm.</p> <p>Date: 13.JUL.2024 20:06:13</p>
Avg	 <p>The Avg spectrum plot shows the same signal as the Peak plot but with an averaged view. The y-axis represents power in dBm, ranging from -70 to 20. The x-axis represents frequency in GHz, ranging from 5.3 to 5.4. A red horizontal line indicates a reference level at -41.200 dBm. A blue vertical line marks the peak at 5.350290 GHz with a value of -47.83 dBm. The plot includes various measurement parameters: Ref Level 22.60 dBm, Offset 32.60 dB, RBW (CISPR) 1 MHz, Att 5 dB, SWT 11 ms, and VBW 200 Hz. The mode is set to Auto FFT. The plot shows a smoother peak compared to the Peak measurement.</p> <p>Date: 13.JUL.2024 20:06:33</p>



ANT	2
Peak	<p>Spectrum Spectrum 2 Spectrum 3 Ref Level 27.60 dBm Offset 32.60 dB RBW (CISPR) 1 MHz Att 5 dB SWT 18.7 μs VBW 3 MHz Mode Auto FFT IPk Max 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm M1[1] -34.33 dBm 5.373880 GHz O1 -21.200 dBm F1 Start 5.3 GHz 691 pts Stop 5.4 GHz Measuring... Date: 13.JUL.2024 20:04:37</p>
Avg	<p>Spectrum Spectrum 2 Spectrum 3 Ref Level 22.60 dBm Offset 32.60 dB RBW (CISPR) 1 MHz Att 5 dB SWT 11 ms VBW 200 Hz Mode Auto FFT IPk Max 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm M1[1] -47.48 dBm 5.350430 GHz O1 -41.200 dBm F1 Start 5.3 GHz 691 pts Stop 5.4 GHz Measuring... Date: 13.JUL.2024 20:03:21</p>