

NR band 7778_Low Band

<p>CF 3.47502 GHz 2 Result Summary Trace 1</p> <table border="1"> <tr> <th>Mean</th> <th>Peak</th> <th>Crest</th> <th>10%</th> <th>1%</th> <th>0.1%</th> <th>0.01%</th> </tr> <tr> <td>17.38 dBm</td> <td>25.05 dBm</td> <td>7.66 dB</td> <td>3.18 dB</td> <td>5.16 dB</td> <td>6.62 dB</td> <td>7.44 dB</td> </tr> </table>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	17.38 dBm	25.05 dBm	7.66 dB	3.18 dB	5.16 dB	6.62 dB	7.44 dB	<p>CF 3.47502 GHz 2 Result Summary Trace 1</p> <table border="1"> <tr> <th>Mean</th> <th>Peak</th> <th>Crest</th> <th>10%</th> <th>1%</th> <th>0.1%</th> <th>0.01%</th> </tr> <tr> <td>15.42 dBm</td> <td>24.86 dBm</td> <td>9.44 dB</td> <td>3.70 dB</td> <td>6.74 dB</td> <td>8.52 dB</td> <td>9.32 dB</td> </tr> </table>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	15.42 dBm	24.86 dBm	9.44 dB	3.70 dB	6.74 dB	8.52 dB	9.32 dB
Mean	Peak	Crest	10%	1%	0.1%	0.01%																							
17.38 dBm	25.05 dBm	7.66 dB	3.18 dB	5.16 dB	6.62 dB	7.44 dB																							
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<p align="center">50 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p align="center">50 MHz Low Channel - Full RB - CP-OFDM</p>																												
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17.33 dBm	25.01 dBm	7.68 dB	3.18 dB	5.18 dB	6.62 dB	7.44 dB																							
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<p align="center">50 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p align="center">50 MHz Middle Channel - Full RB - CP-OFDM</p>																												
<p>CF 3.525 GHz 2 Result Summary Trace 1</p> <table border="1"> <tr> <th>Mean</th> <th>Peak</th> <th>Crest</th> <th>10%</th> <th>1%</th> <th>0.1%</th> <th>0.01%</th> </tr> <tr> <td>17.33 dBm</td> <td>24.93 dBm</td> <td>7.60 dB</td> <td>3.18 dB</td> <td>5.14 dB</td> <td>6.55 dB</td> <td>7.40 dB</td> </tr> </table>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	17.33 dBm	24.93 dBm	7.60 dB	3.18 dB	5.14 dB	6.55 dB	7.40 dB	<p>CF 3.525 GHz 2 Result Summary Trace 1</p> <table border="1"> <tr> <th>Mean</th> <th>Peak</th> <th>Crest</th> <th>10%</th> <th>1%</th> <th>0.1%</th> <th>0.01%</th> </tr> <tr> <td>15.43 dBm</td> <td>25.28 dBm</td> <td>9.84 dB</td> <td>3.70 dB</td> <td>6.80 dB</td> <td>8.52 dB</td> <td>9.56 dB</td> </tr> </table>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	15.43 dBm	25.28 dBm	9.84 dB	3.70 dB	6.80 dB	8.52 dB	9.56 dB
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<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv</p> <p>CF 3.48 GHz 2 Result Summary Trace 1 Mean 17.06 dBm Peak 24.93 dBm Crest 7.87 dB 10% 2.96 dB 1% 5.16 dB 0.1% 6.54 dB 0.01% 7.60 dB Samples: 80000 Mean Pwr +20.00 dB Ready 2024-03-28 01:39:38</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv</p> <p>CF 3.48 GHz 2 Result Summary Trace 1 Mean 15.14 dBm Peak 24.92 dBm Crest 9.78 dB 10% 3.70 dB 1% 6.70 dB 0.1% 8.44 dB 0.01% 9.44 dB Samples: 80000 Mean Pwr +20.00 dB Ready 2024-03-28 01:38:57</p>
<p>60 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p>60 MHz Low Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv</p> <p>CF 3.50001 GHz 2 Result Summary Trace 1 Mean 17.06 dBm Peak 24.93 dBm Crest 7.86 dB 10% 2.96 dB 1% 5.16 dB 0.1% 6.54 dB 0.01% 7.50 dB Samples: 80000 Mean Pwr +20.00 dB Ready 2024-03-28 01:35:11</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv</p> <p>CF 3.50001 GHz 2 Result Summary Trace 1 Mean 15.13 dBm Peak 24.88 dBm Crest 9.75 dB 10% 3.70 dB 1% 6.66 dB 0.1% 8.32 dB 0.01% 9.26 dB Samples: 80000 Mean Pwr +20.00 dB Ready 2024-03-28 01:35:42</p>
<p>60 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p>60 MHz Middle Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv</p> <p>CF 3.51999 GHz 2 Result Summary Trace 1 Mean 17.03 dBm Peak 24.93 dBm Crest 7.92 dB 10% 2.96 dB 1% 5.16 dB 0.1% 6.55 dB 0.01% 7.22 dB Samples: 80000 Mean Pwr +20.00 dB Ready 2024-03-28 01:36:22</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv</p> <p>CF 3.51999 GHz 2 Result Summary Trace 1 Mean 15.09 dBm Peak 24.82 dBm Crest 9.74 dB 10% 3.70 dB 1% 6.70 dB 0.1% 8.36 dB 0.01% 9.32 dB Samples: 80000 Mean Pwr +20.00 dB Ready 2024-03-28 01:25:53</p>
<p>60 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p>60 MHz High Channel - Full RB - CP-OFDM</p>

NR band 7778_Low Band

<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.48501 GHz 2 Result Summary Trace 1 Mean 17.11 dBm Peak 24.82 dBm Crest 7.71 dB 10% 3.04 dB 1% 5.12 dB 0.1% 6.50 dB 0.01% 7.52 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 01:48:49</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.48501 GHz 2 Result Summary Trace 1 Mean 15.15 dBm Peak 24.99 dBm Crest 9.83 dB 10% 3.70 dB 1% 6.76 dB 0.1% 8.45 dB 0.01% 9.62 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 01:49:58</p>
<p>70 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p>70 MHz Low Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.50001 GHz 2 Result Summary Trace 1 Mean 17.08 dBm Peak 24.65 dBm Crest 7.57 dB 10% 3.06 dB 1% 5.12 dB 0.1% 6.54 dB 0.01% 7.38 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 01:45:31</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.50001 GHz 2 Result Summary Trace 1 Mean 15.02 dBm Peak 24.78 dBm Crest 9.76 dB 10% 3.70 dB 1% 6.76 dB 0.1% 8.58 dB 0.01% 9.48 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 01:45:22</p>
<p>70 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p>70 MHz Middle Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.51498 GHz 2 Result Summary Trace 1 Mean 17.15 dBm Peak 24.81 dBm Crest 7.66 dB 10% 3.02 dB 1% 5.14 dB 0.1% 6.55 dB 0.01% 7.28 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 01:55:52</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.51498 GHz 2 Result Summary Trace 1 Mean 15.15 dBm Peak 24.92 dBm Crest 9.77 dB 10% 3.70 dB 1% 6.72 dB 0.1% 8.46 dB 0.01% 9.60 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 01:46:18</p>
<p>70 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p>70 MHz High Channel - Full RB - CP-OFDM</p>

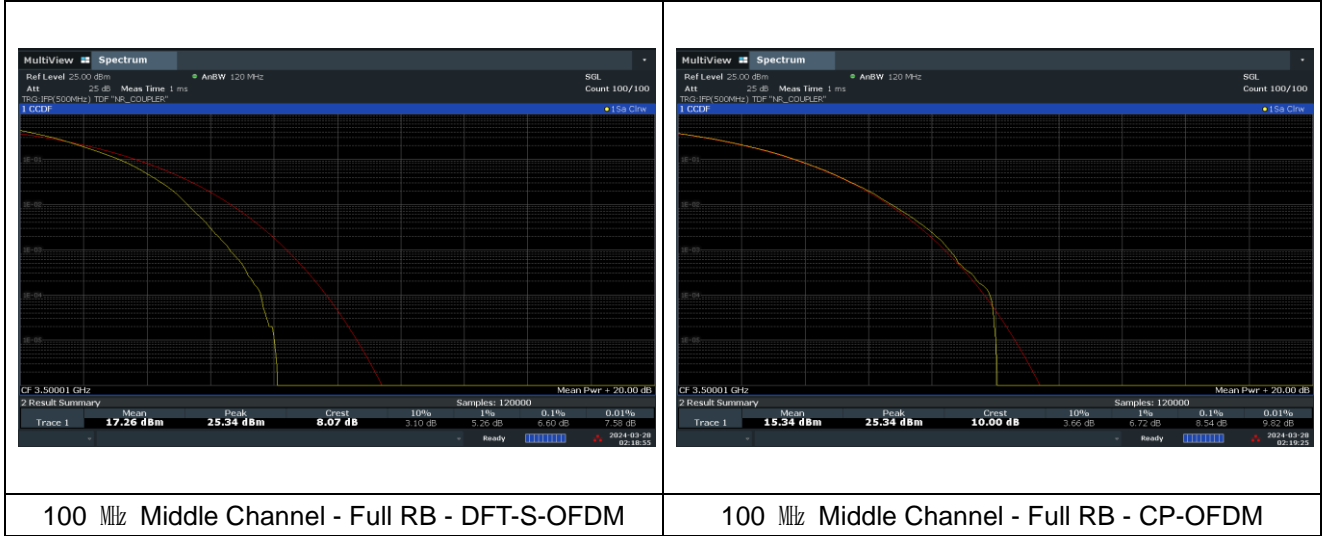
NR band 7778_Low Band

<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.49002 GHz 2 Result Summary Trace 1 Mean 17.26 dBm Peak 25.12 dBm Crest 7.85 dB 10% 3.16 dB 1% 5.14 dB 0.1% 6.48 dB 0.01% 7.40 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 01:58:33</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.49002 GHz 2 Result Summary Trace 1 Mean 15.20 dBm Peak 24.97 dBm Crest 9.77 dB 10% 3.68 dB 1% 6.70 dB 0.1% 8.44 dB 0.01% 9.50 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 01:58:56</p>
<p>80 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p>80 MHz Low Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.50001 GHz 2 Result Summary Trace 1 Mean 17.24 dBm Peak 24.99 dBm Crest 7.75 dB 10% 3.16 dB 1% 5.20 dB 0.1% 6.62 dB 0.01% 7.28 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 01:58:44</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.50001 GHz 2 Result Summary Trace 1 Mean 15.16 dBm Peak 25.15 dBm Crest 9.99 dB 10% 3.70 dB 1% 6.68 dB 0.1% 8.44 dB 0.01% 9.50 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 01:59:14</p>
<p>80 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p>80 MHz Middle Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.51 GHz 2 Result Summary Trace 1 Mean 17.20 dBm Peak 24.90 dBm Crest 7.71 dB 10% 3.20 dB 1% 5.20 dB 0.1% 6.60 dB 0.01% 7.20 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 01:52:52</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.51 GHz 2 Result Summary Trace 1 Mean 15.16 dBm Peak 24.99 dBm Crest 9.83 dB 10% 3.70 dB 1% 6.64 dB 0.1% 8.40 dB 0.01% 9.50 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 01:52:28</p>
<p>80 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p>80 MHz High Channel - Full RB - CP-OFDM</p>

NR band 7778_Low Band

<p>CF 3.495 GHz 2 Result Summary Trace 1 <table border="1"> <tr> <th>Mean</th> <th>Peak</th> <th>Crest</th> <th>10%</th> <th>1%</th> <th>0.1%</th> <th>0.01%</th> </tr> <tr> <td>17.26 dBm</td> <td>24.97 dBm</td> <td>7.71 dB</td> <td>3.02 dB</td> <td>5.16 dB</td> <td>6.52 dB</td> <td>7.38 dB</td> </tr> </table> </p>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	17.26 dBm	24.97 dBm	7.71 dB	3.02 dB	5.16 dB	6.52 dB	7.38 dB	<p>CF 3.495 GHz 2 Result Summary Trace 1 <table border="1"> <tr> <th>Mean</th> <th>Peak</th> <th>Crest</th> <th>10%</th> <th>1%</th> <th>0.1%</th> <th>0.01%</th> </tr> <tr> <td>15.28 dBm</td> <td>25.16 dBm</td> <td>9.87 dB</td> <td>3.66 dB</td> <td>6.74 dB</td> <td>8.52 dB</td> <td>9.50 dB</td> </tr> </table> </p>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	15.28 dBm	25.16 dBm	9.87 dB	3.66 dB	6.74 dB	8.52 dB	9.50 dB
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NR band 77/78_Low Band



NR band 7778_High Band

<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 20 MHz Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.71001 GHz 2 Result Summary Trace 1 Mean 17.29 dBm Peak 24.72 dBm Crest 7.42 dB 10% 3.02 dB 1% 5.24 dB 0.1% 6.58 dB 0.01% 7.42 dB Samples: 20400 Mean Pwr + 20.00 dB Ready 2024-03-28 03:22:41</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 20 MHz Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.71001 GHz 2 Result Summary Trace 1 Mean 15.34 dBm Peak 25.26 dBm Crest 9.92 dB 10% 3.80 dB 1% 6.66 dB 0.1% 8.60 dB 0.01% 9.60 dB Samples: 20400 Mean Pwr + 20.00 dB Ready 2024-03-28 03:28:25</p>
<p align="center">20 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p align="center">20 MHz Low Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 20 MHz Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.84 GHz 2 Result Summary Trace 1 Mean 17.64 dBm Peak 25.16 dBm Crest 7.52 dB 10% 3.00 dB 1% 5.24 dB 0.1% 6.62 dB 0.01% 7.48 dB Samples: 20400 Mean Pwr + 20.00 dB Ready 2024-03-28 03:26:21</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 20 MHz Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.84 GHz 2 Result Summary Trace 1 Mean 15.63 dBm Peak 25.49 dBm Crest 9.86 dB 10% 3.79 dB 1% 6.58 dB 0.1% 8.54 dB 0.01% 9.60 dB Samples: 20400 Mean Pwr + 20.00 dB Ready 2024-03-28 03:28:36</p>
<p align="center">20 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p align="center">20 MHz Middle Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 20 MHz Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.96999 GHz 2 Result Summary Trace 1 Mean 17.45 dBm Peak 24.95 dBm Crest 7.49 dB 10% 3.00 dB 1% 5.32 dB 0.1% 6.57 dB 0.01% 7.24 dB Samples: 20400 Mean Pwr + 20.00 dB Ready 2024-03-28 03:29:43</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 20 MHz Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.96999 GHz 2 Result Summary Trace 1 Mean 15.48 dBm Peak 25.39 dBm Crest 9.90 dB 10% 3.74 dB 1% 6.74 dB 0.1% 8.58 dB 0.01% 9.58 dB Samples: 20400 Mean Pwr + 20.00 dB Ready 2024-03-28 03:30:05</p>
<p align="center">20 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p align="center">20 MHz High Channel - Full RB - CP-OFDM</p>

NR band 7778_High Band

<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 40 MHz Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.71502 GHz 2 Result Summary Trace 1 Mean 17.22 dBm Peak 25.02 dBm Crest 7.80 dB 10% 3.02 dB 1% 5.34 dB 0.1% 6.76 dB 0.01% 7.70 dB Samples: 41900 Mean Pwr + 20.00 dB 2024-03-28 03:24:52</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 40 MHz Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.71502 GHz 2 Result Summary Trace 1 Mean 15.42 dBm Peak 24.88 dBm Crest 9.45 dB 10% 3.84 dB 1% 6.96 dB 0.1% 8.74 dB 0.01% 9.40 dB Samples: 41900 Mean Pwr + 20.00 dB 2024-03-28 03:24:52</p>
<p align="center">30 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p align="center">30 MHz Low Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 40 MHz Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.84 GHz 2 Result Summary Trace 1 Mean 17.60 dBm Peak 25.42 dBm Crest 7.82 dB 10% 3.02 dB 1% 5.35 dB 0.1% 6.72 dB 0.01% 7.66 dB Samples: 41900 Mean Pwr + 20.00 dB 2024-03-28 03:25:27</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 40 MHz Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.84 GHz 2 Result Summary Trace 1 Mean 15.62 dBm Peak 25.51 dBm Crest 9.88 dB 10% 3.86 dB 1% 6.94 dB 0.1% 8.76 dB 0.01% 9.62 dB Samples: 41900 Mean Pwr + 20.00 dB 2024-03-28 03:25:27</p>
<p align="center">30 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p align="center">30 MHz Middle Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 40 MHz Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.96498 GHz 2 Result Summary Trace 1 Mean 17.44 dBm Peak 25.09 dBm Crest 7.65 dB 10% 3.02 dB 1% 5.33 dB 0.1% 6.75 dB 0.01% 7.54 dB Samples: 41900 Mean Pwr + 20.00 dB 2024-03-28 03:25:10</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 40 MHz Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.96498 GHz 2 Result Summary Trace 1 Mean 15.57 dBm Peak 25.46 dBm Crest 9.89 dB 10% 3.62 dB 1% 6.94 dB 0.1% 8.92 dB 0.01% 9.72 dB Samples: 41900 Mean Pwr + 20.00 dB 2024-03-28 03:25:09</p>
<p align="center">30 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p align="center">30 MHz High Channel - Full RB - CP-OFDM</p>

NR band 77/78_High Band

<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 40 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.72 GHz 2 Result Summary Trace 1 Mean 17.28 dBm Peak 25.12 dBm Crest 7.84 dB 10% 3.14 dB 1% 5.44 dB 0.1% 6.84 dB 0.01% 7.90 dB Samples: 41900 Mean Pwr +20.00 dB 2024-03-28 03:18:02</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 40 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.72 GHz 2 Result Summary Trace 1 Mean 15.24 dBm Peak 24.91 dBm Crest 9.66 dB 10% 3.86 dB 1% 6.84 dB 0.1% 8.60 dB 0.01% 9.52 dB Samples: 41900 Mean Pwr +20.00 dB 2024-03-28 03:18:53</p>
<p align="center">40 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p align="center">40 MHz Low Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 40 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.84 GHz 2 Result Summary Trace 1 Mean 17.62 dBm Peak 25.14 dBm Crest 7.52 dB 10% 3.08 dB 1% 5.34 dB 0.1% 6.90 dB 0.01% 7.48 dB Samples: 41900 Mean Pwr +20.00 dB 2024-03-28 03:21:18</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 40 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.84 GHz 2 Result Summary Trace 1 Mean 15.59 dBm Peak 25.51 dBm Crest 9.92 dB 10% 3.84 dB 1% 6.86 dB 0.1% 8.74 dB 0.01% 9.72 dB Samples: 41900 Mean Pwr +20.00 dB 2024-03-28 03:22:31</p>
<p align="center">40 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p align="center">40 MHz Middle Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 40 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.96 GHz 2 Result Summary Trace 1 Mean 17.46 dBm Peak 24.89 dBm Crest 7.42 dB 10% 3.10 dB 1% 5.34 dB 0.1% 6.74 dB 0.01% 7.26 dB Samples: 41900 Mean Pwr +20.00 dB 2024-03-28 03:16:10</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 40 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.96 GHz 2 Result Summary Trace 1 Mean 15.56 dBm Peak 25.37 dBm Crest 9.82 dB 10% 3.00 dB 1% 6.88 dB 0.1% 8.60 dB 0.01% 9.54 dB Samples: 41900 Mean Pwr +20.00 dB 2024-03-28 03:16:02</p>
<p align="center">40 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p align="center">40 MHz High Channel - Full RB - CP-OFDM</p>

NR band 77/78_High Band

<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms SGL Count 100/100 TRG: IPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Ctr</p> <p>CF 3.72501 GHz 2 Result Summary Trace 1 Mean 17.70 dBm Peak 25.31 dBm Crest 7.62 dB 10% 3.18 dB 1% 5.14 dB 0.1% 6.56 dB 0.01% 7.38 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 03:08:35</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms SGL Count 100/100 TRG: IPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Ctr</p> <p>CF 3.72501 GHz 2 Result Summary Trace 1 Mean 15.68 dBm Peak 25.53 dBm Crest 9.85 dB 10% 3.68 dB 1% 6.60 dB 0.1% 8.62 dB 0.01% 9.50 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 03:08:14</p>
<p align="center">50 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p align="center">50 MHz Low Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms SGL Count 100/100 TRG: IPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Ctr</p> <p>CF 3.84 GHz 2 Result Summary Trace 1 Mean 17.73 dBm Peak 25.27 dBm Crest 7.55 dB 10% 3.18 dB 1% 5.14 dB 0.1% 6.60 dB 0.01% 7.44 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 03:08:44</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms SGL Count 100/100 TRG: IPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Ctr</p> <p>CF 3.84 GHz 2 Result Summary Trace 1 Mean 15.83 dBm Peak 25.57 dBm Crest 9.74 dB 10% 3.68 dB 1% 6.60 dB 0.1% 8.74 dB 0.01% 9.56 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 03:08:17</p>
<p align="center">50 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p align="center">50 MHz Middle Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum x Spectrum 2 x Ref Level 20.00 dBm AnBW 80 MHz Att 30 dB Meas Time 1 ms SGL Count 100/100 TRG: IPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Ctr</p> <p>CF 3.95499 GHz 2 Result Summary Trace 1 Mean 19.59 dBm Peak 27.09 dBm Crest 7.50 dB 10% 3.18 dB 1% 5.12 dB 0.1% 6.56 dB 0.01% 7.22 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 03:08:45</p>	<p>MultiView Spectrum x Spectrum 2 x Ref Level 20.00 dBm AnBW 80 MHz Att 30 dB Meas Time 1 ms SGL Count 100/100 TRG: IPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Ctr</p> <p>CF 3.95499 GHz 2 Result Summary Trace 1 Mean 17.65 dBm Peak 27.41 dBm Crest 9.76 dB 10% 3.70 dB 1% 6.76 dB 0.1% 8.60 dB 0.01% 9.26 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 03:08:21</p>
<p align="center">50 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p align="center">50 MHz High Channel - Full RB - CP-OFDM</p>

NR band 7778_High Band

<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv</p> <p>CF 3.73002 GHz 2 Result Summary Trace 1 Mean 17.47 dBm Peak 25.59 dBm Crest 8.13 dB 10% 2.98 dB 1% 5.22 dB 0.1% 6.66 dB 0.01% 7.64 dB Samples: 80000 Mean Pwr +20.00 dB Ready 2024-03-28 02:48:45</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv</p> <p>CF 3.73002 GHz 2 Result Summary Trace 1 Mean 15.43 dBm Peak 25.21 dBm Crest 9.78 dB 10% 3.70 dB 1% 6.74 dB 0.1% 8.46 dB 0.01% 9.50 dB Samples: 80000 Mean Pwr +20.00 dB Ready 2024-03-28 02:48:48</p>
<p align="center">60 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p align="center">60 MHz Low Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv</p> <p>CF 3.84 GHz 2 Result Summary Trace 1 Mean 17.54 dBm Peak 25.33 dBm Crest 7.79 dB 10% 2.96 dB 1% 5.16 dB 0.1% 6.58 dB 0.01% 7.64 dB Samples: 80000 Mean Pwr +20.00 dB Ready 2024-03-28 02:51:18</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv</p> <p>CF 3.84 GHz 2 Result Summary Trace 1 Mean 15.56 dBm Peak 25.47 dBm Crest 9.91 dB 10% 3.70 dB 1% 6.76 dB 0.1% 8.38 dB 0.01% 9.42 dB Samples: 80000 Mean Pwr +20.00 dB Ready 2024-03-28 02:51:19</p>
<p align="center">60 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p align="center">60 MHz Middle Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv</p> <p>CF 3.94998 GHz 2 Result Summary Trace 1 Mean 17.69 dBm Peak 25.66 dBm Crest 7.98 dB 10% 2.96 dB 1% 5.22 dB 0.1% 6.67 dB 0.01% 7.64 dB Samples: 80000 Mean Pwr +20.00 dB Ready 2024-03-28 02:56:10</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv</p> <p>CF 3.94998 GHz 2 Result Summary Trace 1 Mean 15.75 dBm Peak 25.59 dBm Crest 9.84 dB 10% 3.66 dB 1% 6.72 dB 0.1% 8.48 dB 0.01% 9.68 dB Samples: 80000 Mean Pwr +20.00 dB Ready 2024-03-28 02:56:13</p>
<p align="center">60 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p align="center">60 MHz High Channel - Full RB - CP-OFDM</p>

NR band 7778_High Band

<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.735 GHz 2 Result Summary Trace 1 Mean 17.43 dBm Peak 25.03 dBm Crest 7.61 dB 10% 3.06 dB 1% 5.14 dB 0.1% 6.54 dB 0.01% 7.48 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 02:45:48</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.735 GHz 2 Result Summary Trace 1 Mean 15.48 dBm Peak 25.16 dBm Crest 9.67 dB 10% 3.70 dB 1% 6.76 dB 0.1% 8.50 dB 0.01% 9.42 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 02:46:46</p>
<p align="center">70 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p align="center">70 MHz Low Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.84 GHz 2 Result Summary Trace 1 Mean 17.63 dBm Peak 25.32 dBm Crest 7.69 dB 10% 3.04 dB 1% 5.12 dB 0.1% 6.52 dB 0.01% 7.38 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 02:44:41</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.84 GHz 2 Result Summary Trace 1 Mean 15.58 dBm Peak 25.40 dBm Crest 9.82 dB 10% 3.69 dB 1% 6.76 dB 0.1% 8.58 dB 0.01% 9.52 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 02:44:11</p>
<p align="center">70 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p align="center">70 MHz Middle Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.945 GHz 2 Result Summary Trace 1 Mean 17.84 dBm Peak 25.41 dBm Crest 7.57 dB 10% 3.04 dB 1% 5.14 dB 0.1% 6.55 dB 0.01% 7.42 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 02:47:43</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.945 GHz 2 Result Summary Trace 1 Mean 15.84 dBm Peak 25.69 dBm Crest 9.85 dB 10% 3.66 dB 1% 6.76 dB 0.1% 8.56 dB 0.01% 9.54 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 02:47:25</p>
<p align="center">70 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p align="center">70 MHz High Channel - Full RB - CP-OFDM</p>

NR band 7778_High Band

<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.74001 GHz 2 Result Summary Trace 1 Mean 17.44 dBm Peak 25.41 dBm Crest 7.97 dB 10% 3.20 dB 1% 5.24 dB 0.1% 6.68 dB 0.01% 7.54 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 02:38:17</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.74001 GHz 2 Result Summary Trace 1 Mean 15.55 dBm Peak 25.29 dBm Crest 9.75 dB 10% 3.70 dB 1% 6.70 dB 0.1% 8.42 dB 0.01% 9.46 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 02:39:41</p>
<p align="center">80 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p align="center">80 MHz Low Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.84 GHz 2 Result Summary Trace 1 Mean 17.50 dBm Peak 25.38 dBm Crest 7.88 dB 10% 3.20 dB 1% 5.16 dB 0.1% 6.54 dB 0.01% 7.36 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 02:43:11</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.84 GHz 2 Result Summary Trace 1 Mean 15.55 dBm Peak 25.45 dBm Crest 9.90 dB 10% 3.69 dB 1% 6.74 dB 0.1% 8.54 dB 0.01% 9.60 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 02:43:32</p>
<p align="center">80 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p align="center">80 MHz Middle Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.93999 GHz 2 Result Summary Trace 1 Mean 17.77 dBm Peak 25.31 dBm Crest 7.54 dB 10% 3.20 dB 1% 5.24 dB 0.1% 6.60 dB 0.01% 7.42 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 02:46:20</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 80 MHz Att 25 dB Meas Time 1 ms TRG: JPR (80MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv CF 3.93999 GHz 2 Result Summary Trace 1 Mean 15.91 dBm Peak 25.71 dBm Crest 9.80 dB 10% 3.66 dB 1% 6.70 dB 0.1% 8.46 dB 0.01% 9.52 dB Samples: 80000 Mean Pwr + 20.00 dB Ready 2024-03-28 02:46:20</p>
<p align="center">80 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p align="center">80 MHz High Channel - Full RB - CP-OFDM</p>

NR band 7778_High Band

<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 120 MHz Att 25 dB Meas Time 1 ms TRG: JPR(500kHz) TDF "NR_COUPLES" 1 CCDF 15a Cliv CF 3.74502 GHz 2 Result Summary Mean 17.63 dBm Peak 25.61 dBm Crest 7.98 dB 10% 3.02 dB 1% 5.24 dB 0.1% 6.74 dB 0.01% 7.68 dB Samples: 120000 Mean Pwr +20.00 dB Ready 2024-03-28 02:34:55</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 120 MHz Att 25 dB Meas Time 1 ms TRG: JPR(500kHz) TDF "NR_COUPLES" 1 CCDF 15a Cliv CF 3.74502 GHz 2 Result Summary Mean 15.62 dBm Peak 25.42 dBm Crest 9.80 dB 10% 3.66 dB 1% 6.74 dB 0.1% 8.52 dB 0.01% 9.42 dB Samples: 120000 Mean Pwr +20.00 dB Ready 2024-03-28 02:34:58</p>
<p align="center">90 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p align="center">90 MHz Low Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 120 MHz Att 25 dB Meas Time 1 ms TRG: JPR(500kHz) TDF "NR_COUPLES" 1 CCDF 15a Cliv CF 3.84 GHz 2 Result Summary Mean 17.83 dBm Peak 25.71 dBm Crest 7.87 dB 10% 3.04 dB 1% 5.18 dB 0.1% 6.56 dB 0.01% 7.52 dB Samples: 120000 Mean Pwr +20.00 dB Ready 2024-03-28 02:35:51</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 120 MHz Att 25 dB Meas Time 1 ms TRG: JPR(500kHz) TDF "NR_COUPLES" 1 CCDF 15a Cliv CF 3.84 GHz 2 Result Summary Mean 15.76 dBm Peak 26.08 dBm Crest 10.32 dB 10% 3.69 dB 1% 6.76 dB 0.1% 8.58 dB 0.01% 9.66 dB Samples: 120000 Mean Pwr +20.00 dB Ready 2024-03-28 02:36:07</p>
<p align="center">90 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p align="center">90 MHz Middle Channel - Full RB - CP-OFDM</p>
<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 120 MHz Att 25 dB Meas Time 1 ms TRG: JPR(500kHz) TDF "NR_COUPLES" 1 CCDF 15a Cliv CF 3.93498 GHz 2 Result Summary Mean 17.97 dBm Peak 25.61 dBm Crest 7.64 dB 10% 3.04 dB 1% 5.16 dB 0.1% 6.55 dB 0.01% 7.46 dB Samples: 120000 Mean Pwr +20.00 dB Ready 2024-03-28 02:37:02</p>	<p>MultiView Spectrum Ref Level 25.00 dBm AnBW 120 MHz Att 25 dB Meas Time 1 ms TRG: JPR(500kHz) TDF "NR_COUPLES" 1 CCDF 15a Cliv CF 3.93498 GHz 2 Result Summary Mean 15.97 dBm Peak 25.70 dBm Crest 9.74 dB 10% 3.66 dB 1% 6.76 dB 0.1% 8.52 dB 0.01% 9.48 dB Samples: 120000 Mean Pwr +20.00 dB Ready 2024-03-28 02:36:49</p>
<p align="center">90 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p align="center">90 MHz High Channel - Full RB - CP-OFDM</p>

NR band 77/78_High Band



6. Spurious Emissions at Antenna Terminal

6.1. Limit

- §27.53(l)(2), for mobile operations in the 3 700-3 980 MHz band, the conducted power of any emission outside the licensee's authorized bandwidth shall not exceed -13 dBm/MHz . Compliance with this paragraph (l)(2) is based on the use of measurement instrumentation employing a resolution bandwidth of 1 megahertz or greater. However, in the 1 megahertz bands immediately outside and adjacent to the licensee's frequency block, the minimum resolution bandwidth for the measurement shall be either one percent of the emission bandwidth of the fundamental emission of the transmitter or 350 kHz. In the bands between 1 and 5 MHz removed from the licensee's frequency block, the minimum resolution bandwidth for the measurement shall be 500 kHz. 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.

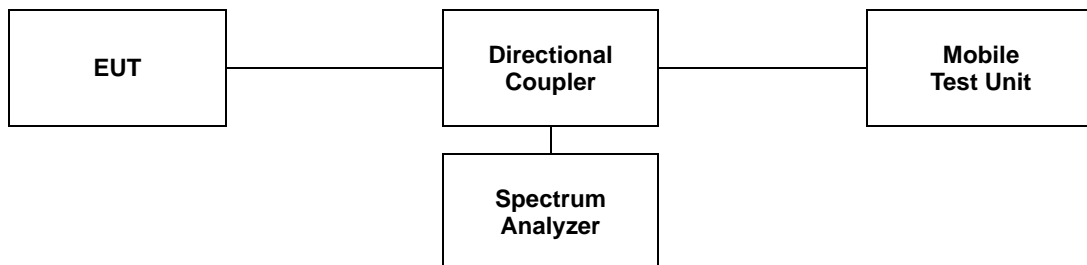
- §27.53(m)(4), for mobile digital stations, the attenuation factor shall be not less than $40 + 10 \log_{10} (P) \text{ dB}$ on all frequencies between the channel edge and 5 megahertz from the channel edge, $43 + 10 \log_{10} (P) \text{ dB}$ on all frequencies between 5 megahertz and X megahertz from the channel edge, and $55 + 10 \log_{10} (P) \text{ dB}$ on all frequencies more than X megahertz from the channel edge, where X is the greater of 6 megahertz or the actual emission bandwidth as defined in paragraph (m)(6) of this section. In addition, the attenuation factor shall not be less than $43 + 10 \log_{10} (P) \text{ dB}$ on all frequencies between 2 490.5 MHz and 2 496 MHz and $55 + 10 \log_{10} (P) \text{ dB}$ at or below 2 490.5 MHz. Mobile Satellite Service licensees operating on frequencies below 2 495 MHz may also submit a documented interference complaint against BRS licensees operating on channel BRS Channel 1 on the same terms and conditions as adjacent channel BRS or EBS licensees.

- §27.53(n)(2), for mobile operations in the 3 450-3 550 MHz band, the conducted power of any emission outside the licensee's authorized bandwidth shall not exceed -13 dBm/MHz . Compliance with this paragraph (n)(2) is based on the use of measurement instrumentation employing a resolution bandwidth of 1 megahertz or greater. However, in the 1 megahertz bands immediately outside and adjacent to the licensee's frequency block, a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed, but limited to a maximum of 200 kHz. In the bands between 1 and 5 MHz removed from the licensee's frequency block, the minimum resolution bandwidth for the measurement shall be 500 kHz. 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.

6.2. Test Procedure

The test follows section 5.7 of ANSI C63.26-2015.

1. Start frequency was set to 9 kHz and stop frequency was set to at least 10* the fundamental frequency.
2. Detector = RMS.
3. Trace mode = Max hold.
4. Sweep time = Auto couple.
5. The trace was allowed to stabilize.
6. Please see notes below for RBW and VBW settings.
7. For plots showing conducted spurious emissions from 9 kHz to 40 GHz, all path loss of wide frequency range was investigated and compensated to spectrum analyzer as TDF function.



Note;

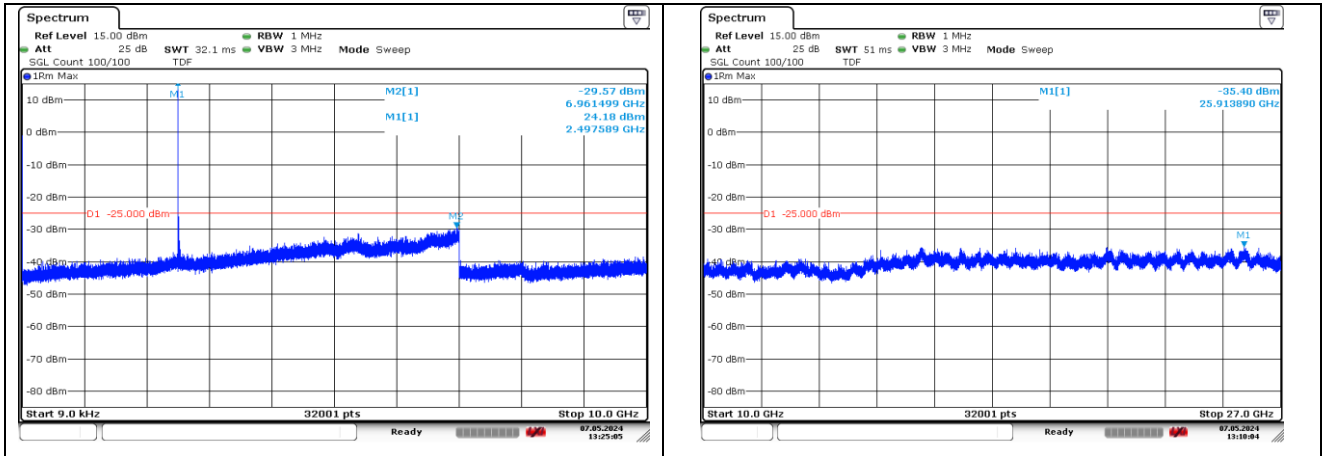
Compliance with the applicable limits is based on the use of measurement instrumentation employing a resolution bandwidth of 100 kHz or greater for frequencies less than 1 GHz and frequencies greater than 1 GHz. However, in the 1 MHz bands immediately outside and adjacent to the frequency block a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed. The emission bandwidth is defined as the width of the signal between two point, one below the carrier center frequency and one above the carrier center frequency, outside of which all emission are attenuated at least 26 dB below the transmitter power.

6.3. Test Results

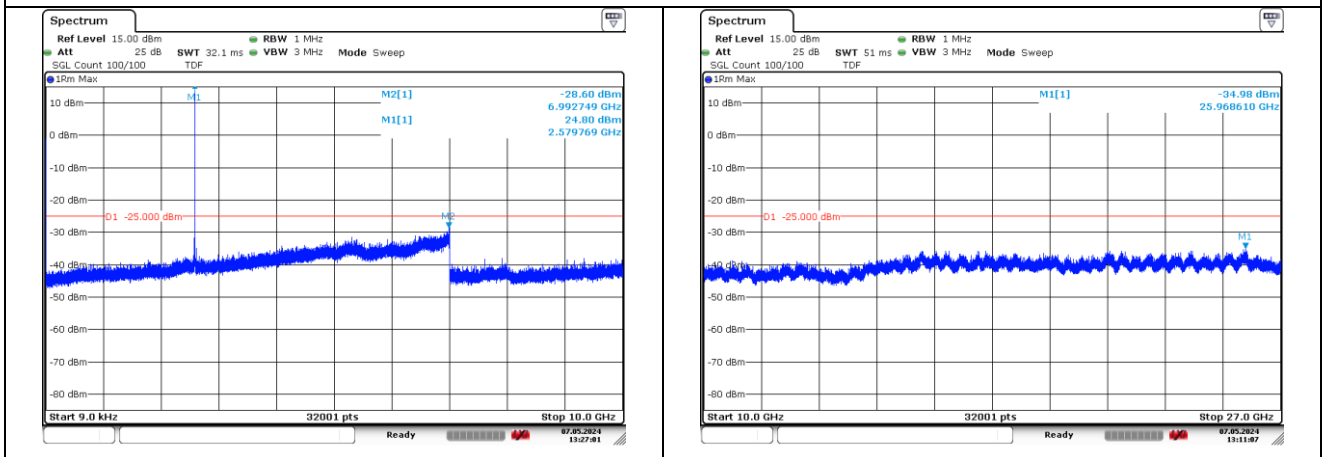
Ambient temperature : (23 ± 1) °C
 Relative humidity : 47 % R.H.

- Test plots

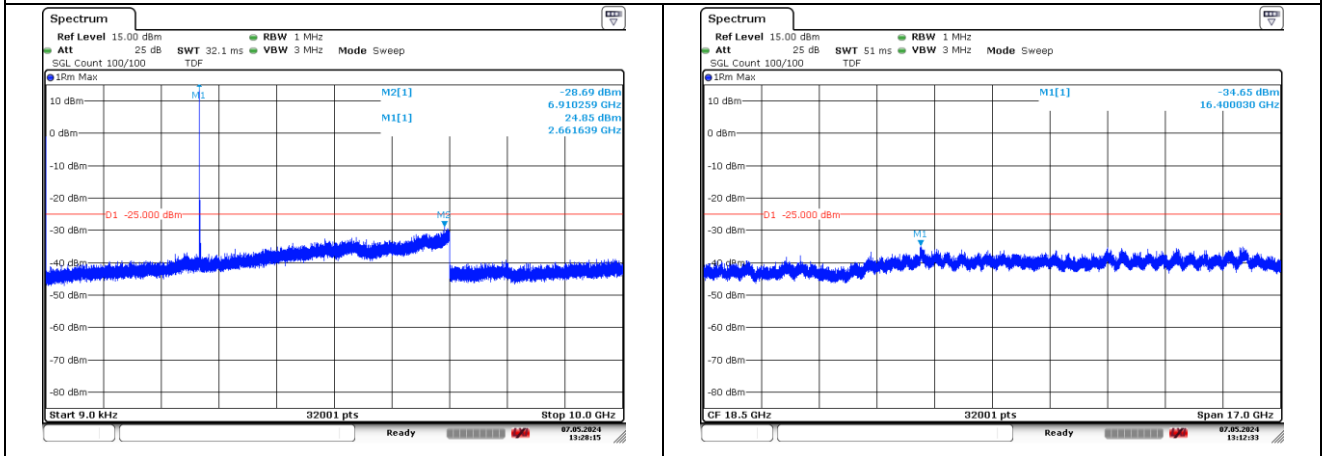
NR band 41



DFT-S-OFDM BPSK - 30 MHz Low Channel - 1 RB



DFT-S-OFDM BPSK - 30 MHz Middle Channel - 1 RB



DFT-S-OFDM BPSK - 30 MHz High Channel - 1 RB

NR band 77/78_Low Band

