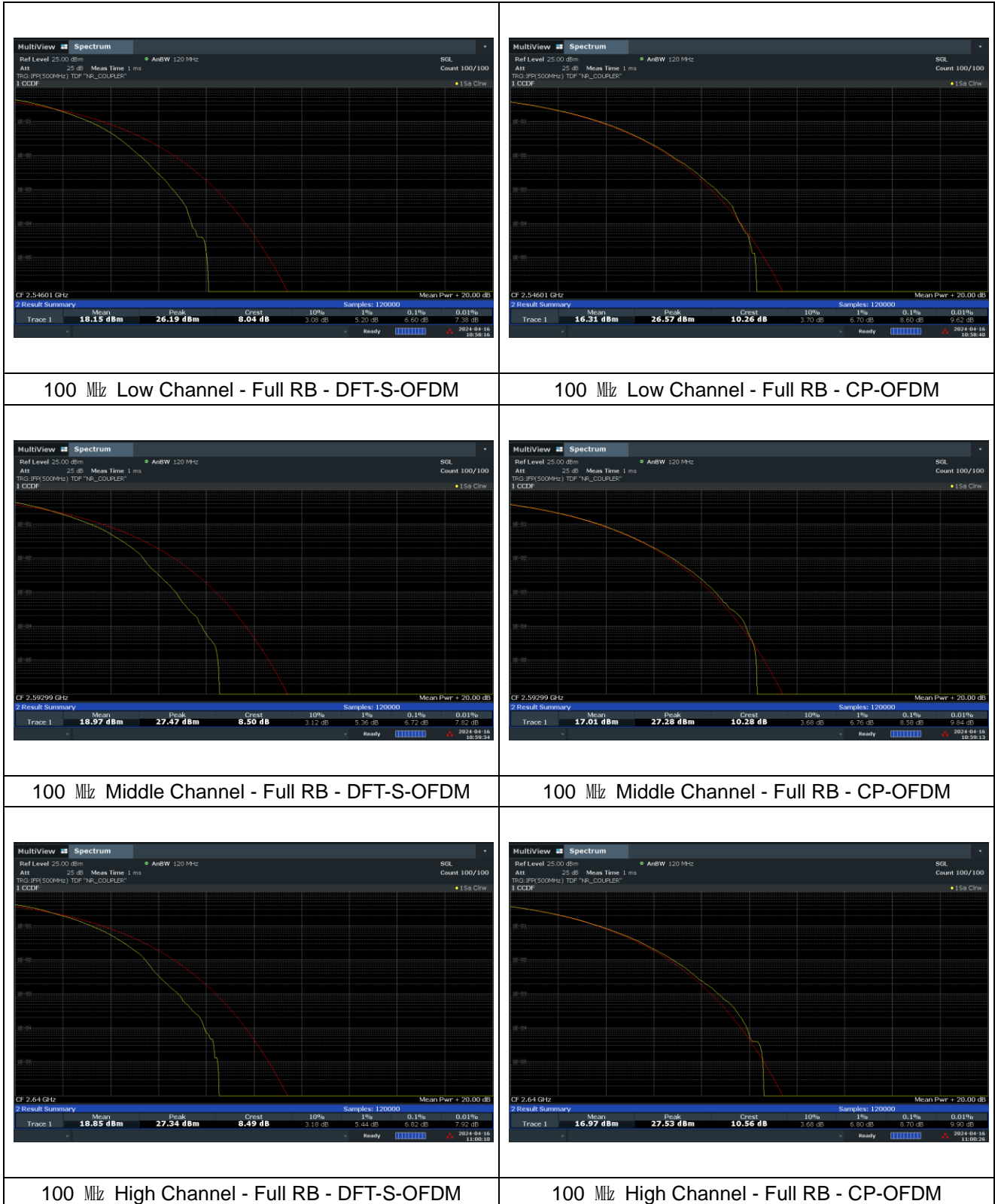


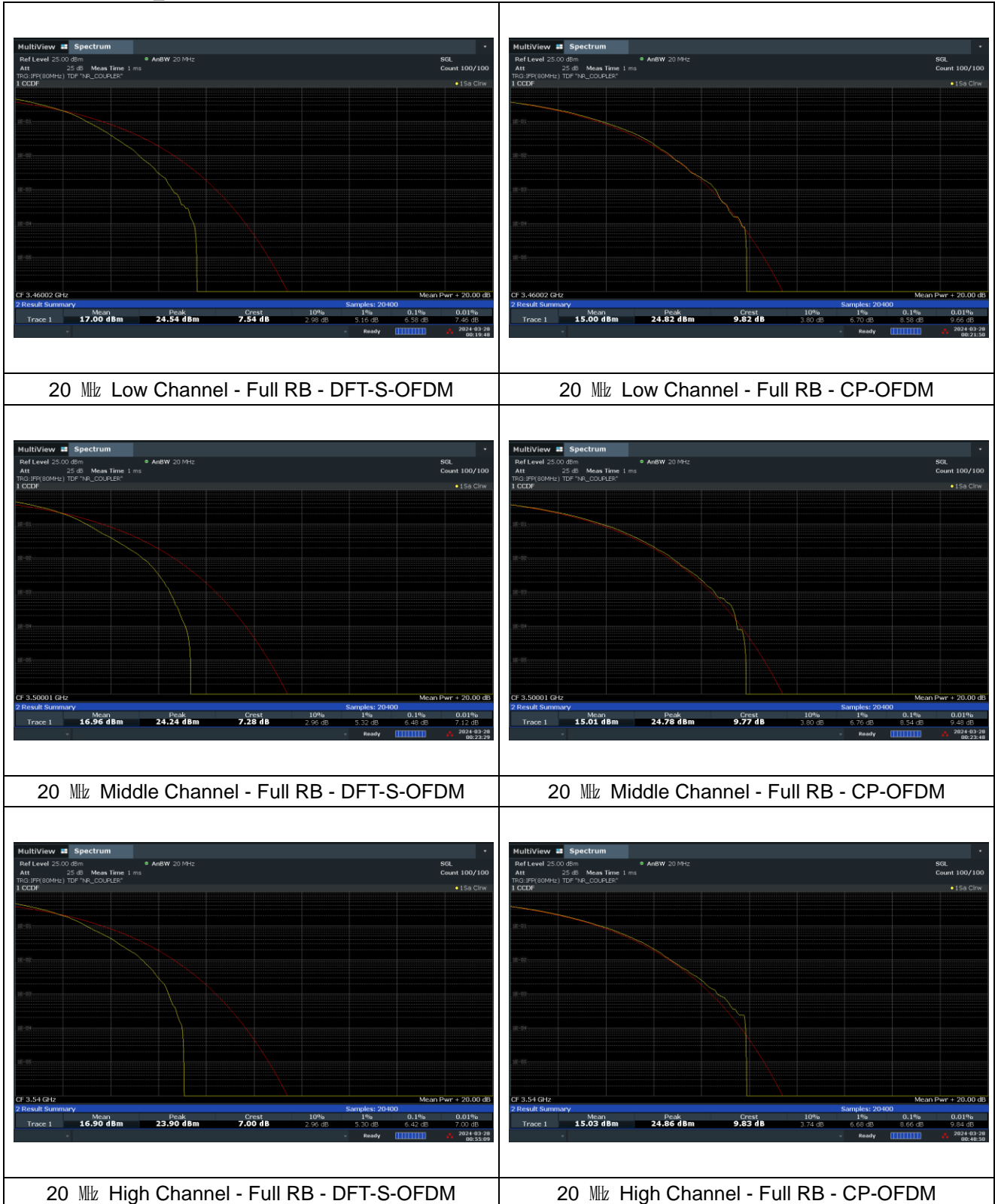
NR band 41



NR band 41



NR band 77/78_Low Band



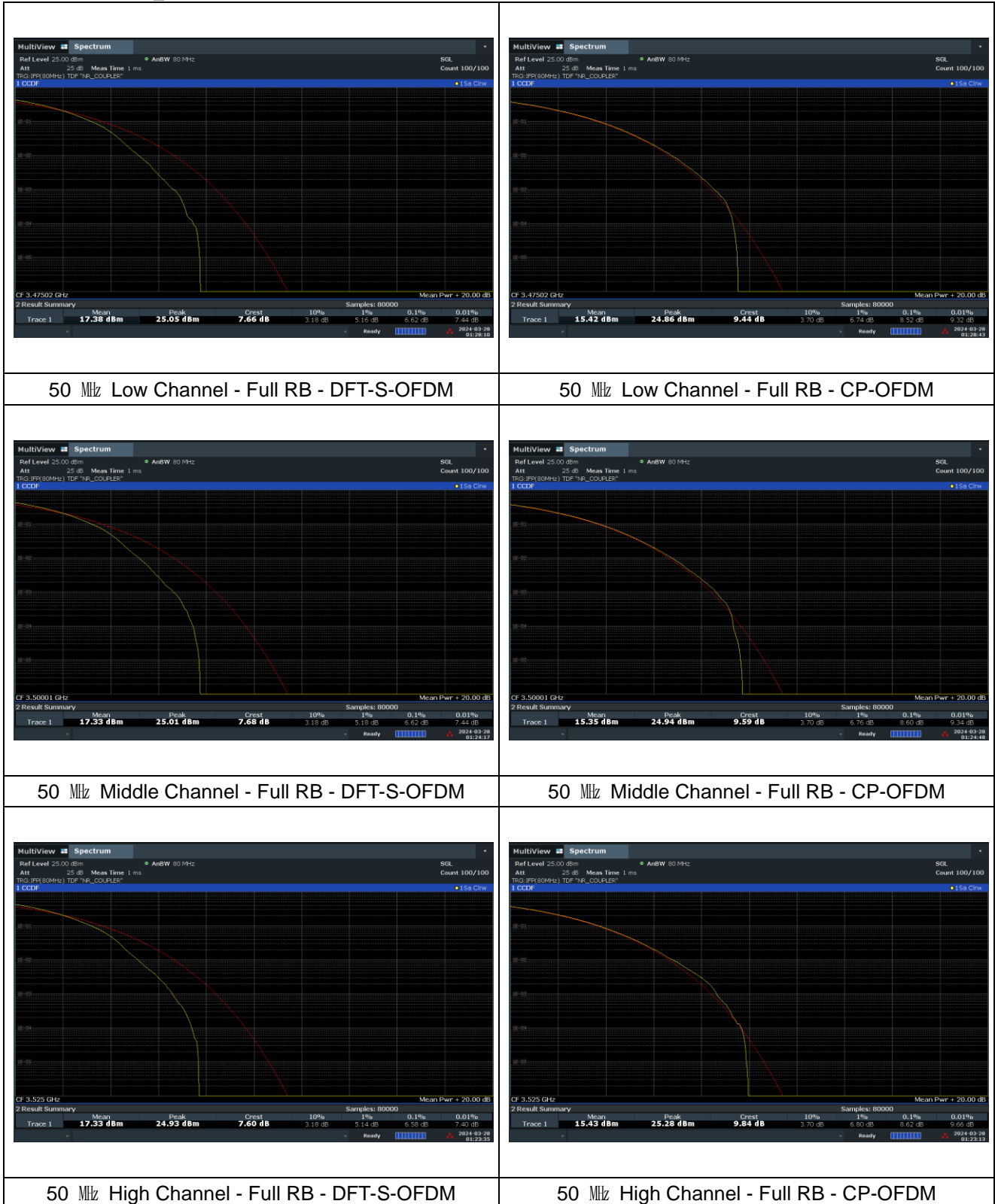
NR band 7778_Low Band

<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 3.465 GHz Mean Pwr + 20.00 dB 2 Result Summary Trace 1 Mean Peak Crest 10% 1% 0.1% 0.01% 16.85 dBm 24.79 dBm 7.94 dB 3.04 dB 5.44 dB 6.68 dB 7.78 dB Ready 2024-03-28 08:58:21</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 3.465 GHz Mean Pwr + 20.00 dB 2 Result Summary Trace 1 Mean Peak Crest 10% 1% 0.1% 0.01% 14.93 dBm 24.73 dBm 9.80 dB 3.84 dB 6.92 dB 8.76 dB 9.68 dB Ready 2024-03-28 08:57:56</p>
<p>30 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p>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 3.50001 GHz Mean Pwr + 20.00 dB 2 Result Summary Trace 1 Mean Peak Crest 10% 1% 0.1% 0.01% 16.92 dBm 24.53 dBm 7.61 dB 3.04 dB 5.35 dB 6.76 dB 7.48 dB Ready 2024-03-28 01:05:11</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 3.50001 GHz Mean Pwr + 20.00 dB 2 Result Summary Trace 1 Mean Peak Crest 10% 1% 0.1% 0.01% 15.04 dBm 24.96 dBm 9.92 dB 3.86 dB 6.88 dB 8.56 dB 9.40 dB Ready 2024-03-28 01:05:14</p>
<p>30 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p>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 3.53499 GHz Mean Pwr + 20.00 dB 2 Result Summary Trace 1 Mean Peak Crest 10% 1% 0.1% 0.01% 16.96 dBm 24.55 dBm 7.58 dB 3.04 dB 5.35 dB 6.74 dB 7.45 dB Ready 2024-03-28 01:03:22</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 3.53499 GHz Mean Pwr + 20.00 dB 2 Result Summary Trace 1 Mean Peak Crest 10% 1% 0.1% 0.01% 15.01 dBm 24.84 dBm 9.83 dB 3.85 dB 6.88 dB 8.72 dB 9.60 dB Ready 2024-03-28 01:04:01</p>
<p>30 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p>30 MHz High Channel - Full RB - CP-OFDM</p>

NR band 7778_Low Band

<p>MultiView Spectrum Ref Level 25.00 dBm Att 25 dB Mean Time 1 ms TRG: JPR (80MHz) TDF "NR_COUPLER" 1 CCDF 15a Cliv CF 3.47001 GHz Mean Pwr + 20.00 dB 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>16.96 dBm</td> <td>24.64 dBm</td> <td>7.67 dB</td> <td>3.12 dB</td> <td>5.38 dB</td> <td>6.90 dB</td> <td>7.64 dB</td> </tr> </table> </p>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	16.96 dBm	24.64 dBm	7.67 dB	3.12 dB	5.38 dB	6.90 dB	7.64 dB	<p>MultiView Spectrum Ref Level 25.00 dBm Att 25 dB Mean Time 1 ms TRG: JPR (80MHz) TDF "NR_COUPLER" 1 CCDF 15a Cliv CF 3.47001 GHz Mean Pwr + 20.00 dB 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>14.98 dBm</td> <td>24.74 dBm</td> <td>9.76 dB</td> <td>3.78 dB</td> <td>6.90 dB</td> <td>8.40 dB</td> <td>9.58 dB</td> </tr> </table> </p>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	14.98 dBm	24.74 dBm	9.76 dB	3.78 dB	6.90 dB	8.40 dB	9.58 dB
Mean	Peak	Crest	10%	1%	0.1%	0.01%																							
16.96 dBm	24.64 dBm	7.67 dB	3.12 dB	5.38 dB	6.90 dB	7.64 dB																							
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<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 20.00 dBm Att 30 dB Mean Time 1 ms TRG: JPR (80MHz) TDF "NR_COUPLER" 1 CCDF 15a Cliv CF 3.50001 GHz Mean Pwr + 20.00 dB 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>18.58 dBm</td> <td>26.11 dBm</td> <td>7.52 dB</td> <td>3.06 dB</td> <td>5.32 dB</td> <td>6.66 dB</td> <td>7.48 dB</td> </tr> </table> </p>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	18.58 dBm	26.11 dBm	7.52 dB	3.06 dB	5.32 dB	6.66 dB	7.48 dB	<p>MultiView Spectrum Ref Level 20.00 dBm Att 30 dB Mean Time 1 ms TRG: JPR (80MHz) TDF "NR_COUPLER" 1 CCDF 15a Cliv CF 3.50001 GHz Mean Pwr + 20.00 dB 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>16.51 dBm</td> <td>25.83 dBm</td> <td>9.32 dB</td> <td>3.74 dB</td> <td>6.78 dB</td> <td>8.44 dB</td> <td>9.30 dB</td> </tr> </table> </p>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	16.51 dBm	25.83 dBm	9.32 dB	3.74 dB	6.78 dB	8.44 dB	9.30 dB
Mean	Peak	Crest	10%	1%	0.1%	0.01%																							
18.58 dBm	26.11 dBm	7.52 dB	3.06 dB	5.32 dB	6.66 dB	7.48 dB																							
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16.51 dBm	25.83 dBm	9.32 dB	3.74 dB	6.78 dB	8.44 dB	9.30 dB																							
<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 Att 25 dB Mean Time 1 ms TRG: JPR (80MHz) TDF "NR_COUPLER" 1 CCDF 15a Cliv CF 3.52998 GHz Mean Pwr + 20.00 dB 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>17.05 dBm</td> <td>24.84 dBm</td> <td>7.79 dB</td> <td>3.00 dB</td> <td>5.32 dB</td> <td>6.60 dB</td> <td>7.53 dB</td> </tr> </table> </p>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	17.05 dBm	24.84 dBm	7.79 dB	3.00 dB	5.32 dB	6.60 dB	7.53 dB	<p>MultiView Spectrum Ref Level 25.00 dBm Att 25 dB Mean Time 1 ms TRG: JPR (80MHz) TDF "NR_COUPLER" 1 CCDF 15a Cliv CF 3.52998 GHz Mean Pwr + 20.00 dB 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>15.01 dBm</td> <td>24.79 dBm</td> <td>9.77 dB</td> <td>3.00 dB</td> <td>6.06 dB</td> <td>8.54 dB</td> <td>9.66 dB</td> </tr> </table> </p>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	15.01 dBm	24.79 dBm	9.77 dB	3.00 dB	6.06 dB	8.54 dB	9.66 dB
Mean	Peak	Crest	10%	1%	0.1%	0.01%																							
17.05 dBm	24.84 dBm	7.79 dB	3.00 dB	5.32 dB	6.60 dB	7.53 dB																							
Mean	Peak	Crest	10%	1%	0.1%	0.01%																							
15.01 dBm	24.79 dBm	9.77 dB	3.00 dB	6.06 dB	8.54 dB	9.66 dB																							
<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 7778_Low Band



NR band 7778_Low Band

<p>MultiView Spectrum Ref Level 25.00 dBm Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv 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</p>	<p>MultiView Spectrum Ref Level 25.00 dBm Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv 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</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 Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv 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</p>	<p>MultiView Spectrum Ref Level 25.00 dBm Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv 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</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 Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv 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</p>	<p>MultiView Spectrum Ref Level 25.00 dBm Att 25 dB Meas Time 1 ms TRG: JPR (60MHz) TDF: NR_COUPLER 1 CCDF 15a Cliv 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</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>CF 3.48501 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>17.11 dBm</td> <td>24.82 dBm</td> <td>7.71 dB</td> <td>3.04 dB</td> <td>5.12 dB</td> <td>6.50 dB</td> <td>7.52 dB</td> </tr> </table>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	17.11 dBm	24.82 dBm	7.71 dB	3.04 dB	5.12 dB	6.50 dB	7.52 dB	<p>CF 3.48501 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>15.15 dBm</td> <td>24.99 dBm</td> <td>9.83 dB</td> <td>3.70 dB</td> <td>6.76 dB</td> <td>8.45 dB</td> <td>9.62 dB</td> </tr> </table>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	15.15 dBm	24.99 dBm	9.83 dB	3.70 dB	6.76 dB	8.45 dB	9.62 dB
Mean	Peak	Crest	10%	1%	0.1%	0.01%																							
17.11 dBm	24.82 dBm	7.71 dB	3.04 dB	5.12 dB	6.50 dB	7.52 dB																							
Mean	Peak	Crest	10%	1%	0.1%	0.01%																							
15.15 dBm	24.99 dBm	9.83 dB	3.70 dB	6.76 dB	8.45 dB	9.62 dB																							
<p>70 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p>70 MHz Low Channel - Full RB - CP-OFDM</p>																												
<p>CF 3.50001 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>17.08 dBm</td> <td>24.65 dBm</td> <td>7.57 dB</td> <td>3.06 dB</td> <td>5.12 dB</td> <td>6.54 dB</td> <td>7.38 dB</td> </tr> </table>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	17.08 dBm	24.65 dBm	7.57 dB	3.06 dB	5.12 dB	6.54 dB	7.38 dB	<p>CF 3.50001 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>15.02 dBm</td> <td>24.78 dBm</td> <td>9.76 dB</td> <td>3.70 dB</td> <td>6.76 dB</td> <td>8.58 dB</td> <td>9.48 dB</td> </tr> </table>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	15.02 dBm	24.78 dBm	9.76 dB	3.70 dB	6.76 dB	8.58 dB	9.48 dB
Mean	Peak	Crest	10%	1%	0.1%	0.01%																							
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<p>70 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p>70 MHz Middle Channel - Full RB - CP-OFDM</p>																												
<p>CF 3.51498 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>17.15 dBm</td> <td>24.81 dBm</td> <td>7.66 dB</td> <td>3.02 dB</td> <td>5.14 dB</td> <td>6.55 dB</td> <td>7.28 dB</td> </tr> </table>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	17.15 dBm	24.81 dBm	7.66 dB	3.02 dB	5.14 dB	6.55 dB	7.28 dB	<p>CF 3.51498 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>15.15 dBm</td> <td>24.92 dBm</td> <td>9.77 dB</td> <td>3.70 dB</td> <td>6.72 dB</td> <td>8.46 dB</td> <td>9.60 dB</td> </tr> </table>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	15.15 dBm	24.92 dBm	9.77 dB	3.70 dB	6.72 dB	8.46 dB	9.60 dB
Mean	Peak	Crest	10%	1%	0.1%	0.01%																							
17.15 dBm	24.81 dBm	7.66 dB	3.02 dB	5.14 dB	6.55 dB	7.28 dB																							
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<p>70 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p>70 MHz High Channel - Full RB - CP-OFDM</p>																												

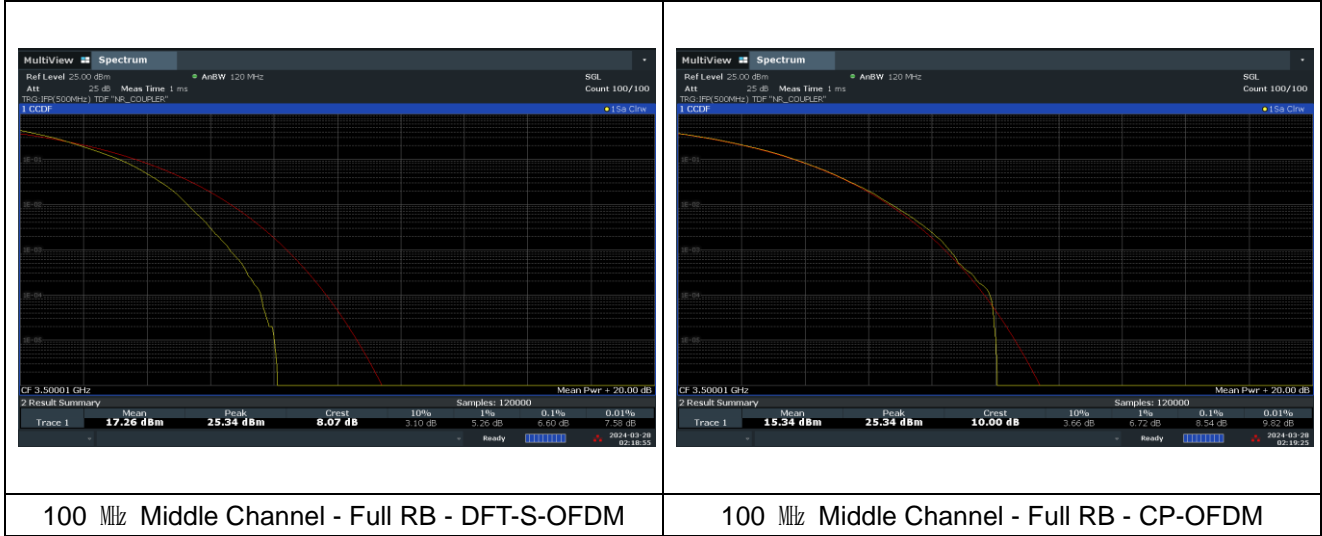
NR band 7778_Low Band

<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 01:58:38</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 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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15.28 dBm	25.16 dBm	9.87 dB	3.66 dB	6.74 dB	8.52 dB	9.50 dB																							
<p>90 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p>90 MHz Low Channel - Full RB - CP-OFDM</p>																												
<p>CF 3.50001 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>17.17 dBm</td><td>24.87 dBm</td><td>7.69 dB</td><td>3.02 dB</td><td>5.16 dB</td><td>6.52 dB</td><td>7.40 dB</td></tr> </table> </p>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	17.17 dBm	24.87 dBm	7.69 dB	3.02 dB	5.16 dB	6.52 dB	7.40 dB	<p>CF 3.50001 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>15.34 dBm</td><td>25.34 dBm</td><td>10.00 dB</td><td>3.69 dB</td><td>6.72 dB</td><td>8.50 dB</td><td>9.50 dB</td></tr> </table> </p>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	15.34 dBm	25.34 dBm	10.00 dB	3.69 dB	6.72 dB	8.50 dB	9.50 dB
Mean	Peak	Crest	10%	1%	0.1%	0.01%																							
17.17 dBm	24.87 dBm	7.69 dB	3.02 dB	5.16 dB	6.52 dB	7.40 dB																							
Mean	Peak	Crest	10%	1%	0.1%	0.01%																							
15.34 dBm	25.34 dBm	10.00 dB	3.69 dB	6.72 dB	8.50 dB	9.50 dB																							
<p>90 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p>90 MHz Middle Channel - Full RB - CP-OFDM</p>																												
<p>CF 3.50499 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>17.24 dBm</td><td>25.05 dBm</td><td>7.51 dB</td><td>3.00 dB</td><td>5.14 dB</td><td>6.60 dB</td><td>7.24 dB</td></tr> </table> </p>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	17.24 dBm	25.05 dBm	7.51 dB	3.00 dB	5.14 dB	6.60 dB	7.24 dB	<p>CF 3.50499 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>16.41 dBm</td><td>26.40 dBm</td><td>9.99 dB</td><td>3.66 dB</td><td>6.76 dB</td><td>8.53 dB</td><td>9.44 dB</td></tr> </table> </p>	Mean	Peak	Crest	10%	1%	0.1%	0.01%	16.41 dBm	26.40 dBm	9.99 dB	3.66 dB	6.76 dB	8.53 dB	9.44 dB
Mean	Peak	Crest	10%	1%	0.1%	0.01%																							
17.24 dBm	25.05 dBm	7.51 dB	3.00 dB	5.14 dB	6.60 dB	7.24 dB																							
Mean	Peak	Crest	10%	1%	0.1%	0.01%																							
16.41 dBm	26.40 dBm	9.99 dB	3.66 dB	6.76 dB	8.53 dB	9.44 dB																							
<p>90 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p>90 MHz High Channel - Full RB - CP-OFDM</p>																												

NR band 77/78_Low Band



NR band 7778_High Band

<p>20 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p>20 MHz Low Channel - Full RB - CP-OFDM</p>
<p>20 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p>20 MHz Middle Channel - Full RB - CP-OFDM</p>
<p>20 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p>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 (80MHz) 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 (80MHz) 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 (80MHz) 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 (80MHz) 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 (80MHz) 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 (80MHz) 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% 8.52 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 7778_High Band

<p>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</p>	<p>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</p>
<p>40 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p>40 MHz Low Channel - Full RB - CP-OFDM</p>
<p>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</p>	<p>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</p>
<p>40 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p>40 MHz Middle Channel - Full RB - CP-OFDM</p>
<p>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</p>	<p>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% 6.86 dB 0.1% 8.60 dB 0.01% 9.54 dB Samples: 41900 Mean Pwr +20.00 dB</p>
<p>40 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p>40 MHz High Channel - Full RB - CP-OFDM</p>

NR band 77/78_High Band

<p>50 MHz Low Channel - Full RB - DFT-S-OFDM</p>	<p>50 MHz Low Channel - Full RB - CP-OFDM</p>
<p>50 MHz Middle Channel - Full RB - DFT-S-OFDM</p>	<p>50 MHz Middle Channel - Full RB - CP-OFDM</p>
<p>50 MHz High Channel - Full RB - DFT-S-OFDM</p>	<p>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 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 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 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 02:31:18</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 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 02:31:19</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 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 CF 3.94998 GHz 2 Result Summary Trace 1 Mean 15.75 dBm Peak 25.59 dBm Crest 9.84 dB 10% 3.65 dB 1% 6.72 dB 0.1% 8.48 dB 0.01% 9.65 dB Samples: 80000 Mean Pwr +20.00 dB Ready 2024-03-28 02:46:53</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 77/78_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>