Test data, continued

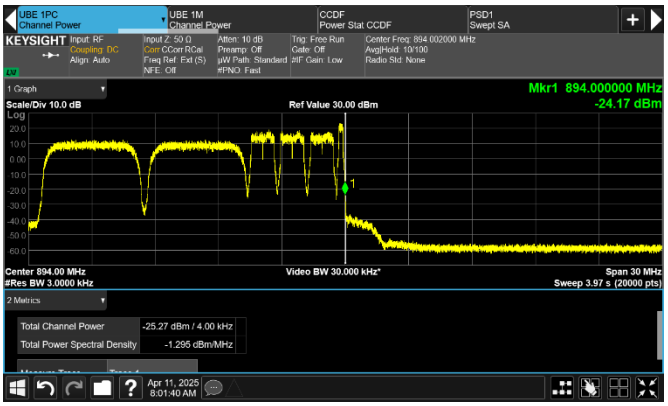


***Figure 8.2-501:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *4 kHz* | *Tech.:* | *2xWCDMA + 3xLTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/4 kHz* | *Notes:* | *Contiguous* |

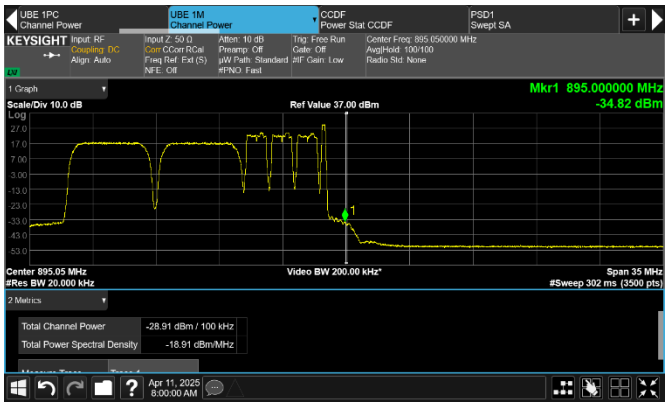


***Figure 8.2-502:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xWCDMA + 3xLTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Contiguous* |

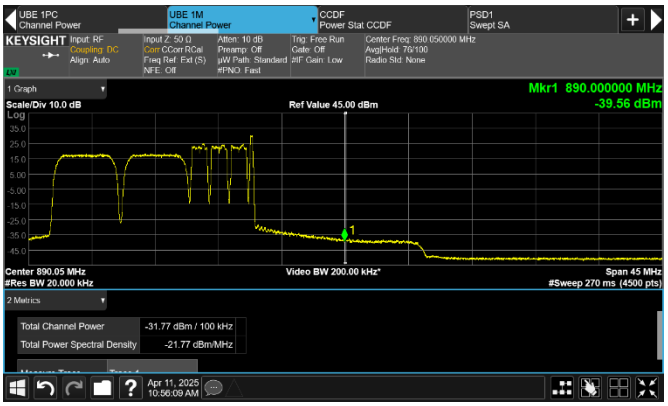


***Figure 8.2-503:*** *Conducted emission of 100 kHz at upper frequency block edge for low channel*

| | | | |
|---|---|---|---|
| *Frequency:* | *890 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xWCDMA + 3xLTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Contiguous* |

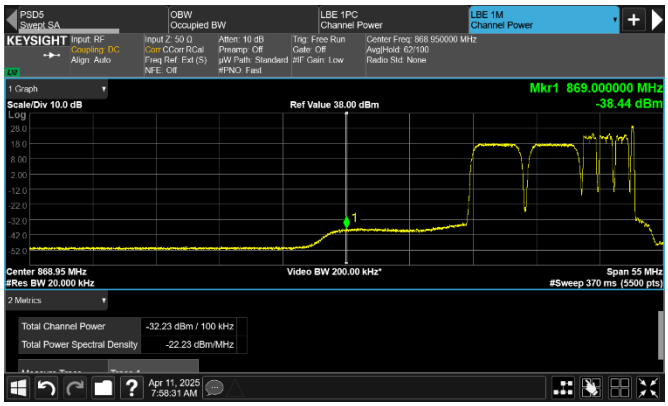


***Figure 8.2-504:*** *Conducted emission of 100 kHz at lower frequency block edge for top channel*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xWCDMA + 3xLTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Contiguous* |

Test data, continued

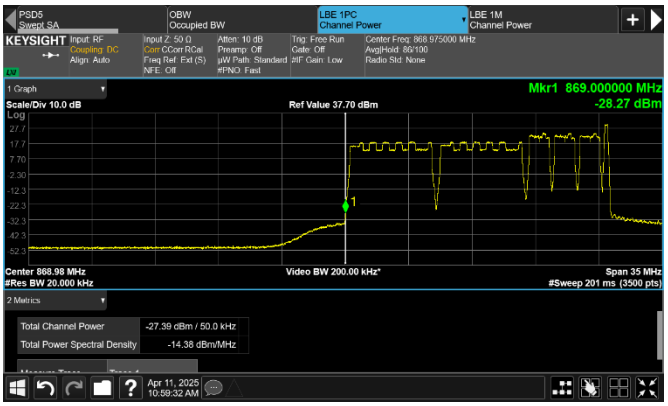


***Figure 8.2-505:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *2xNR 5 MHz + 3xLTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/50 kHz* | *Notes:* | *Contiguous* |

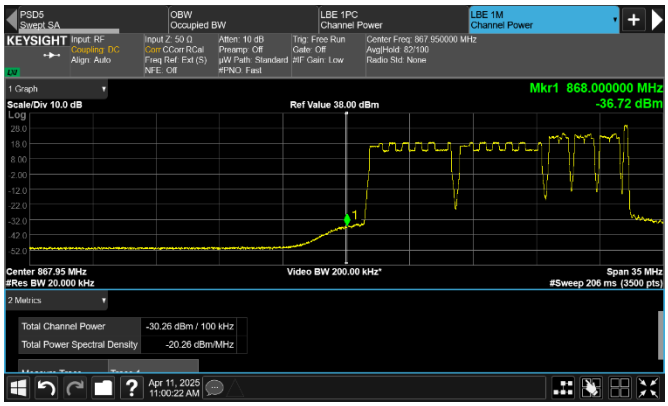


***Figure 8.2-506:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xNR 5 MHz + 3xLTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Contiguous* |

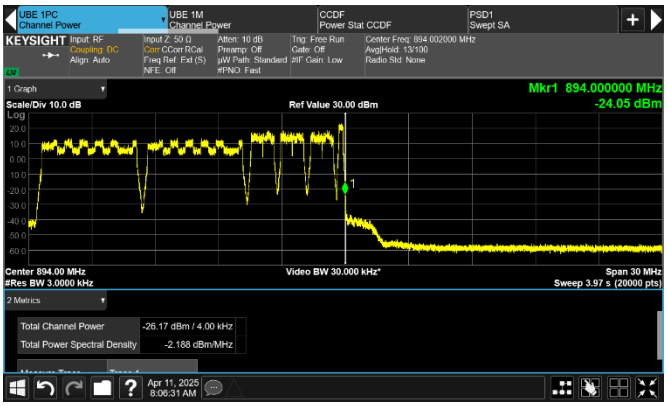


***Figure 8.2-507:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *4 kHz* | *Tech.:* | *2xNR 5 MHz + 3xLTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/4 kHz* | *Notes:* | *Contiguous* |

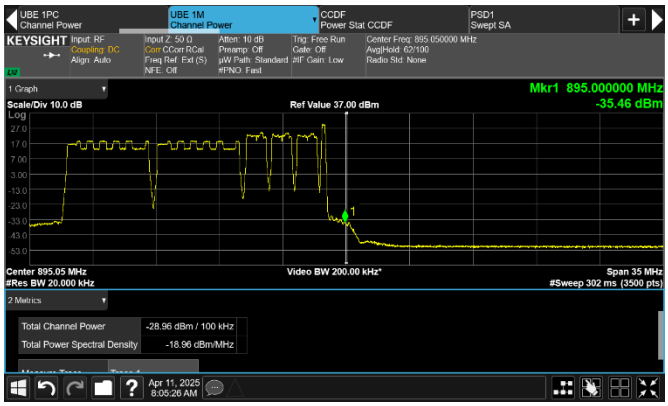


***Figure 8.2-508:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xNR 5 MHz + 3xLTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Contiguous* |

Test data, continued

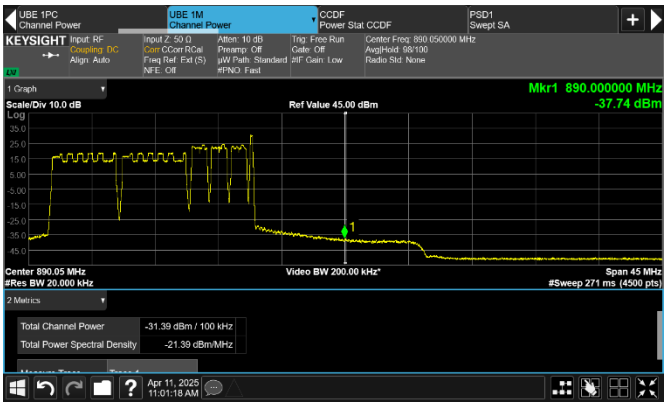


***Figure 8.2-509:*** *Conducted emission of 100 kHz at upper frequency block edge for low channel*

| | | | |
|---|---|---|---|
| *Frequency:* | *890 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xNR 5 MHz + 3xLTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Contiguous* |

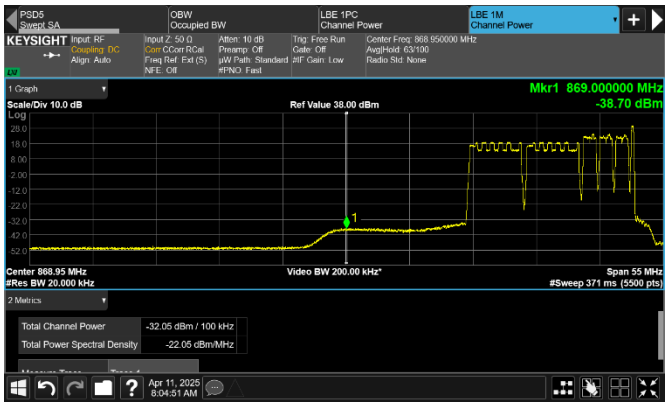


***Figure 8.2-510:*** *Conducted emission of 100 kHz at lower frequency block edge for top channel*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xNR 5 MHz + 3xLTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Contiguous* |

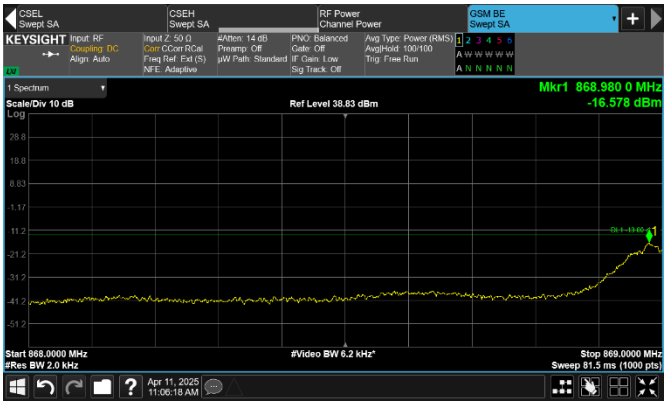


***Figure 8.2-511:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *2 kHz* | *Tech.:* | *2xGSM + 2xLTE 1.4 + 2xNR 5 MHz* |
| *Limit:* | *−13 dBm/2 kHz* | *Notes:* | *Contiguous* |

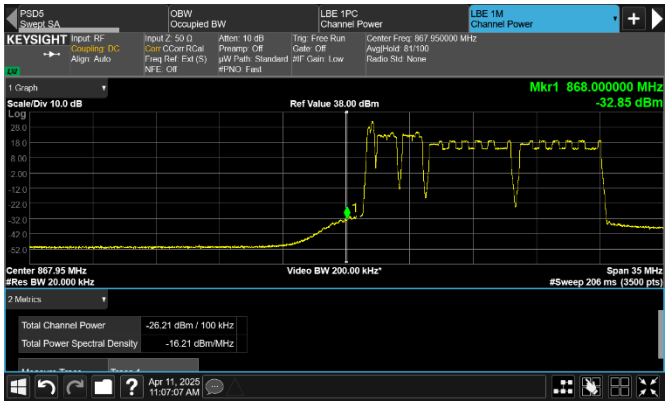


***Figure 8.2-512:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xGSM + 2xLTE 1.4 + 2xNR 5 MHz* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Contiguous* |

Test data, continued

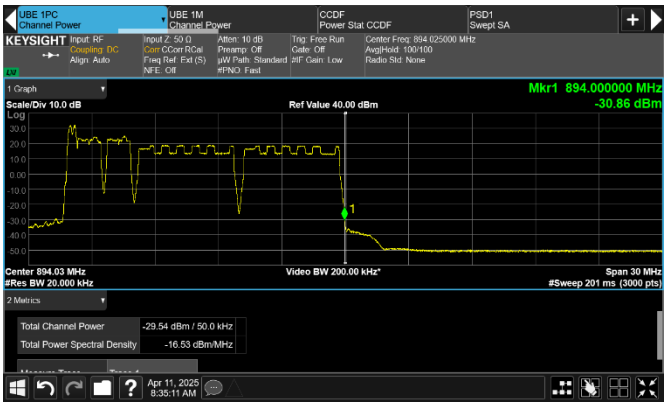


***Figure 8.2-513:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *2xGSM + 2xLTE 1.4 + 2xNR 5 MHz* |
| *Limit:* | *−13 dBm/50 kHz* | *Notes:* | *Contiguous* |

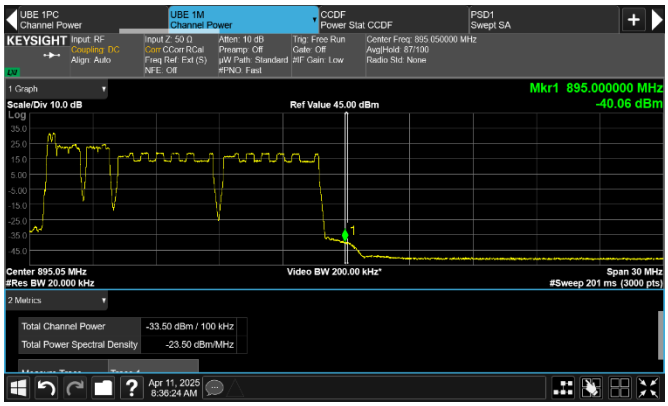


***Figure 8.2-514:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xGSM + 2xLTE 1.4 + 2xNR 5 MHz* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Contiguous* |

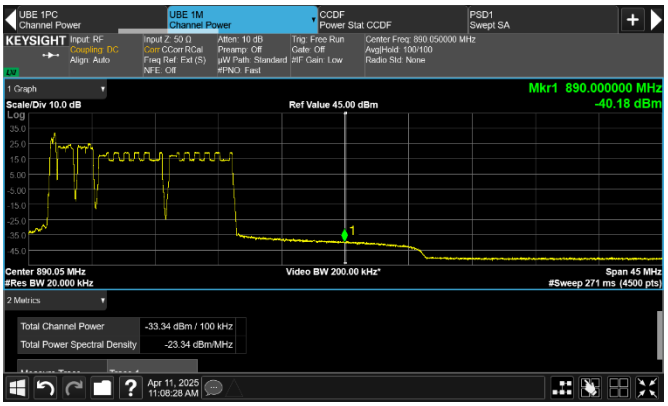


***Figure 8.2-515:*** *Conducted emission of 100 kHz at upper frequency block edge for low channel*

| | | | |
|---|---|---|---|
| *Frequency:* | *890 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xGSM + 2xLTE 1.4 + 2xNR 5 MHz* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Contiguous* |

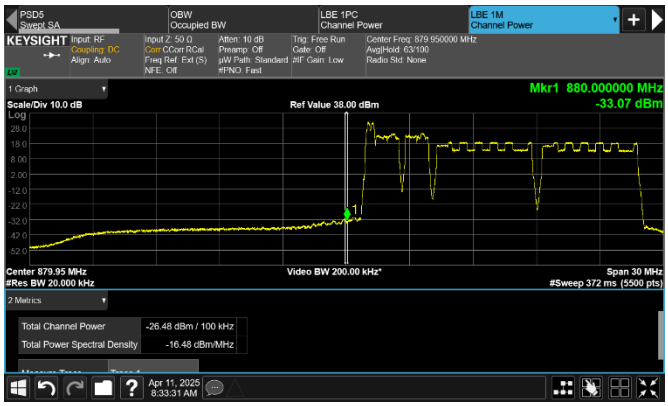


***Figure 8.2-516:*** *Conducted emission of 100 kHz at lower frequency block edge for top channel*

| | | | |
|---|---|---|---|
| *Frequency:* | *880 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xGSM + 2xLTE 1.4 + 2xNR 5 MHz* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Contiguous* |

Test data, continued

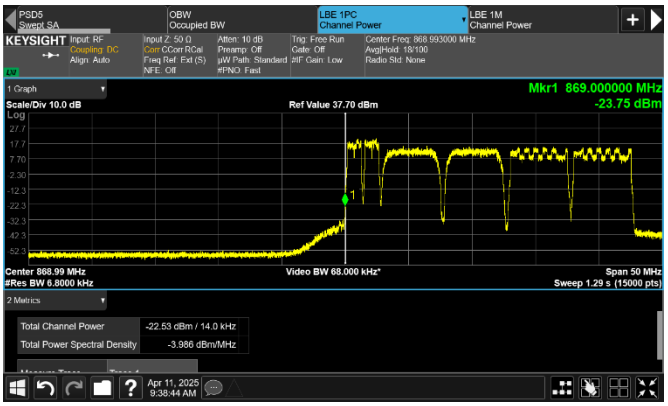


***Figure 8.2-517:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *14 kHz* | *Tech.:* | *2xLTE 1.4 + 2xWCDMA + 2xNR 5* |
| *Limit:* | *−19 dBm/14 kHz* | *Notes:* | *Contiguous* |

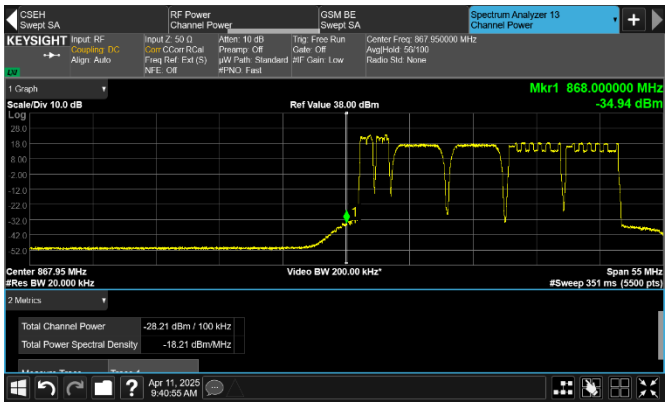


***Figure 8.2-518:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xLTE 1.4 + 2xWCDMA + 2xNR 5* |
| *Limit:* | *−19 dBm/100 kHz* | *Notes:* | *Contiguous* |

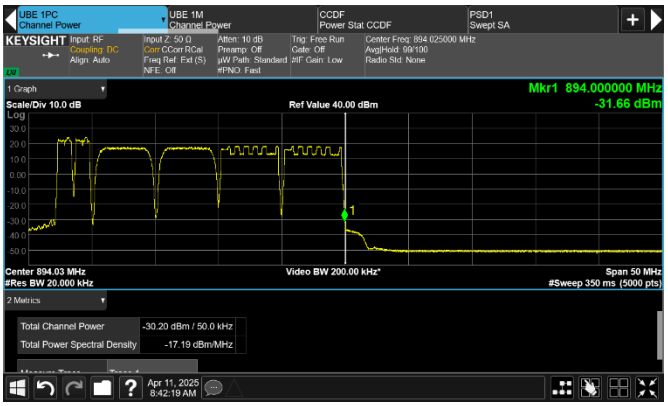


***Figure 8.2-519:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *2xLTE 1.4 + 2xWCDMA + 2xNR 5* |
| *Limit:* | *−19 dBm/50 kHz* | *Notes:* | *Contiguous* |

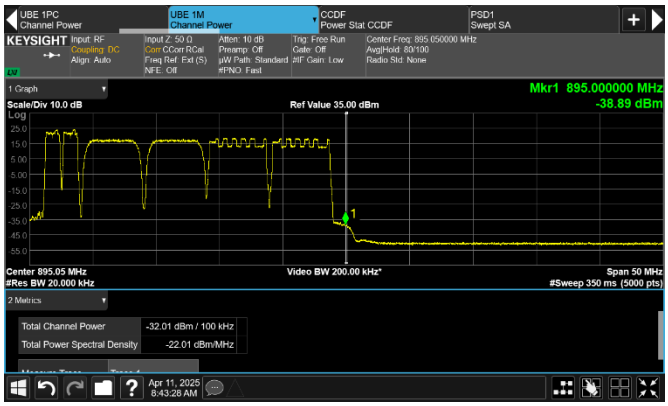


***Figure 8.2-520:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xLTE 1.4 + 2xWCDMA + 2xNR 5* |
| *Limit:* | *−19 dBm/100 kHz* | *Notes:* | *Contiguous* |

Test data, continued

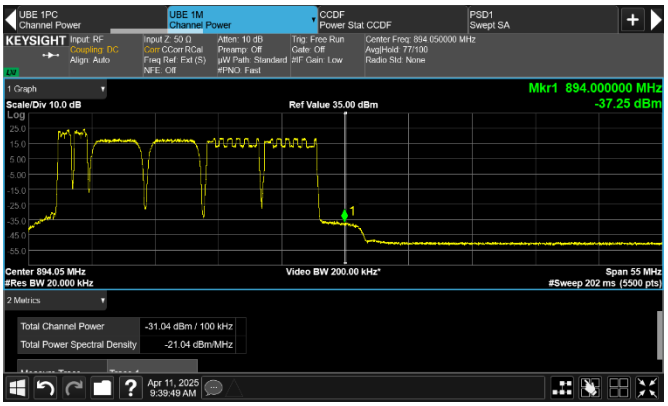


***Figure 8.2-521:*** *Conducted emission of 100 kHz at upper frequency block edge for low channel*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xLTE 1.4 + 2xWCDMA + 2xNR 5* |
| *Limit:* | *−19 dBm/100 kHz* | *Notes:* | *Contiguous* |

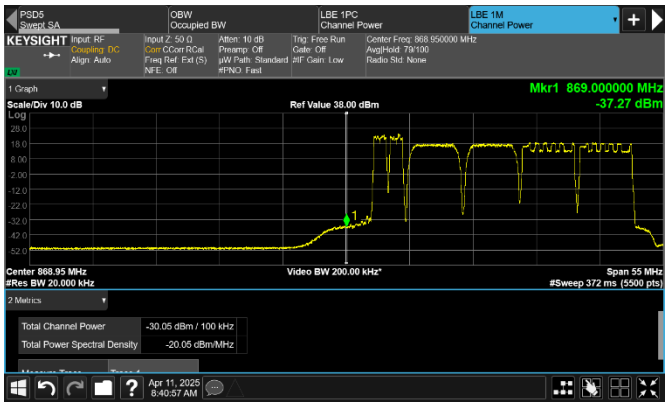


***Figure 8.2-522:*** *Conducted emission of 100 kHz at lower frequency block edge for top channel*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xLTE 1.4 + 2xWCDMA + 2xNR 5* |
| *Limit:* | *−19 dBm/100 kHz* | *Notes:* | *Contiguous* |

Test data, continued

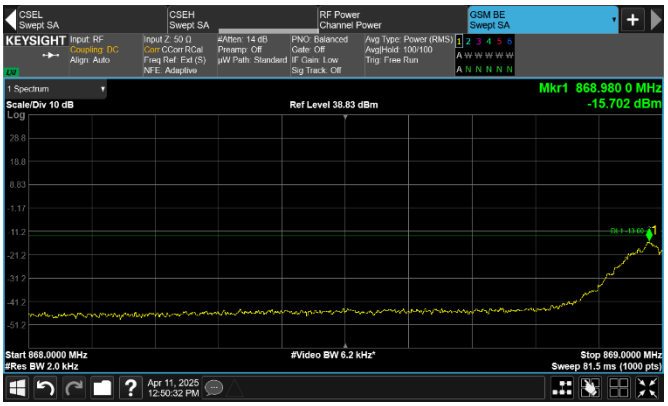


***Figure 8.2-523:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *2 kHz* | *Tech.:* | *GSM + WCDMA* |
| *Limit:* | *−13 dBm/2 kHz* | *Notes:* | *Non-contiguous* |

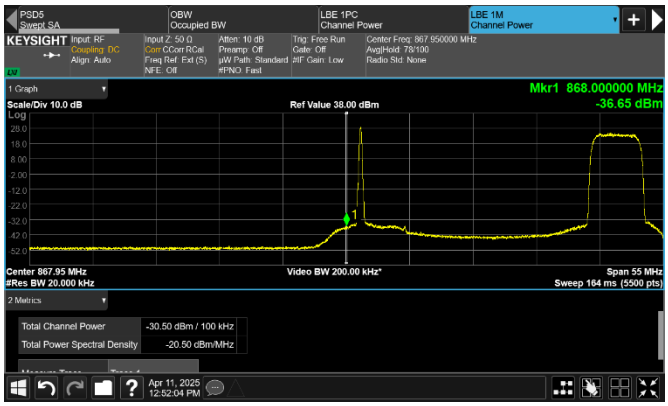


***Figure 8.2-524:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *GSM + WCDMA* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

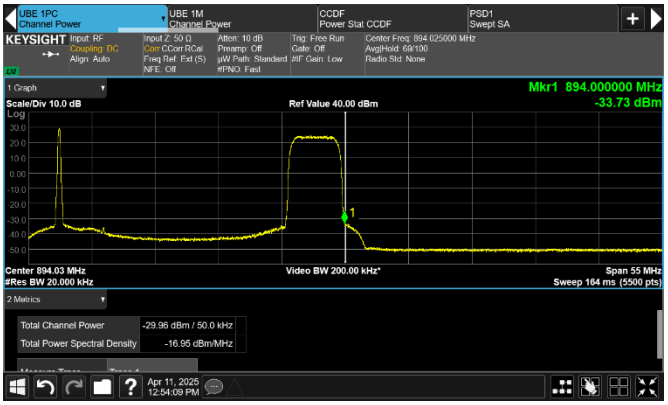


***Figure 8.2-525:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *GSM + WCDMA* |
| *Limit:* | *−13 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

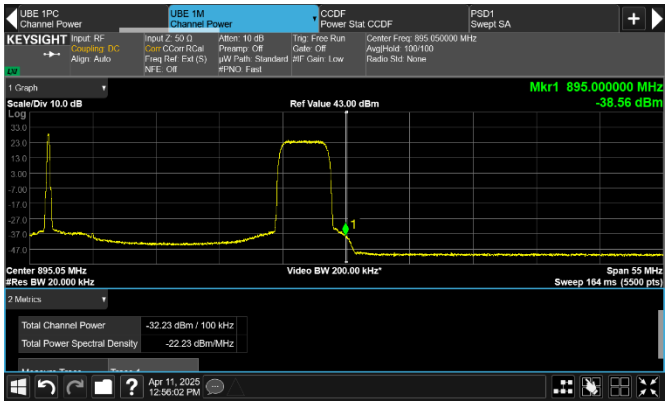


***Figure 8.2-526:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *GSM + WCDMA* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

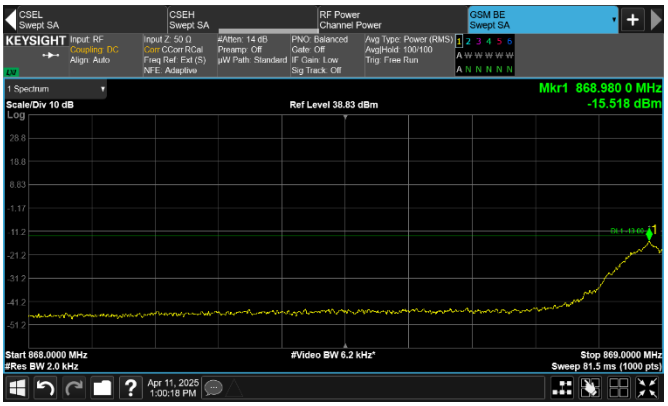


***Figure 8.2-527:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *2 kHz* | *Tech.:* | *GSM + LTE 5 MHz with IB* |
| *Limit:* | *−13 dBm/2 kHz* | *Notes:* | *Non-contiguous* |

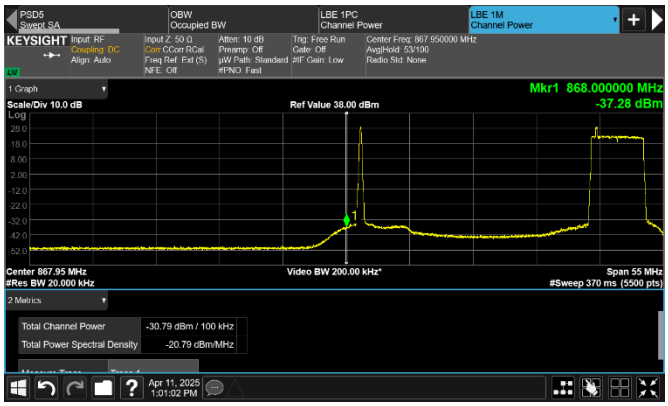


***Figure 8.2-528:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *GSM + LTE 5 MHz with IB* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

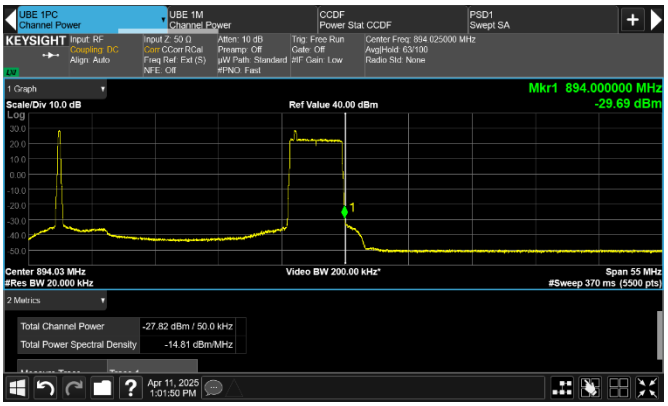


***Figure 8.2-529:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *GSM + LTE 5 MHz with IB* |
| *Limit:* | *−13 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

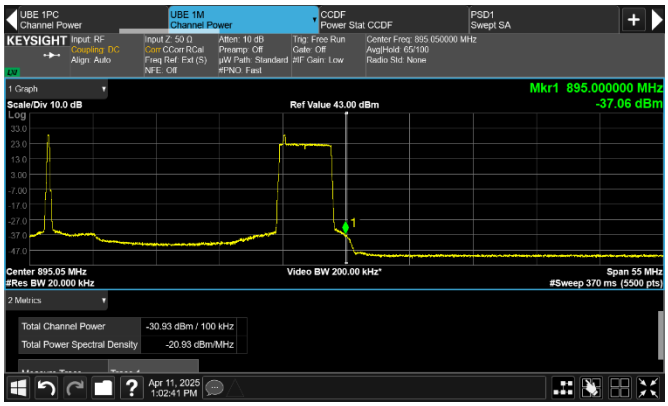


***Figure 8.2-530:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *GSM + LTE 5 MHz with IB* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

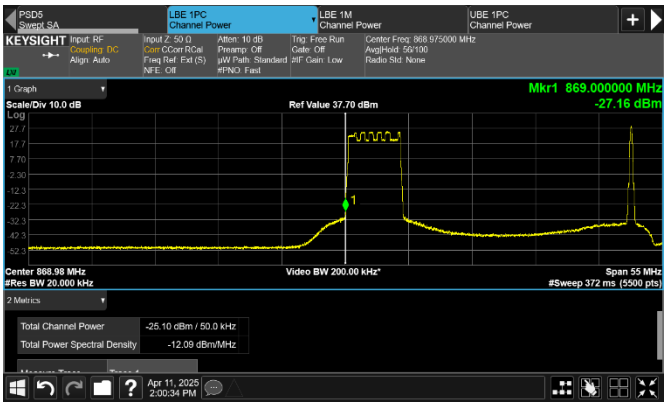


***Figure 8.2-531:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *NR 5 MHz + GSM* |
| *Limit:* | *−13 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

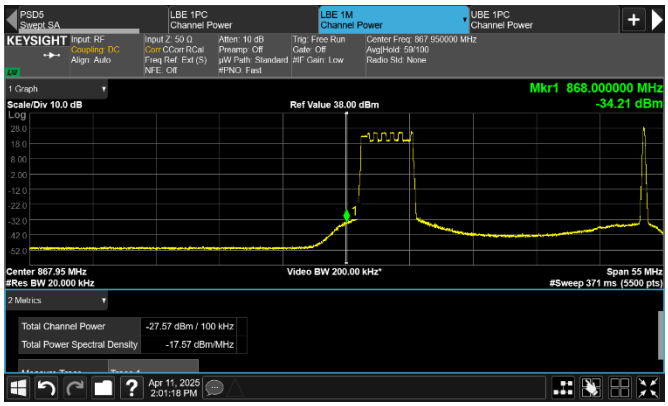


***Figure 8.2-532:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *NR 5 MHz + GSM* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

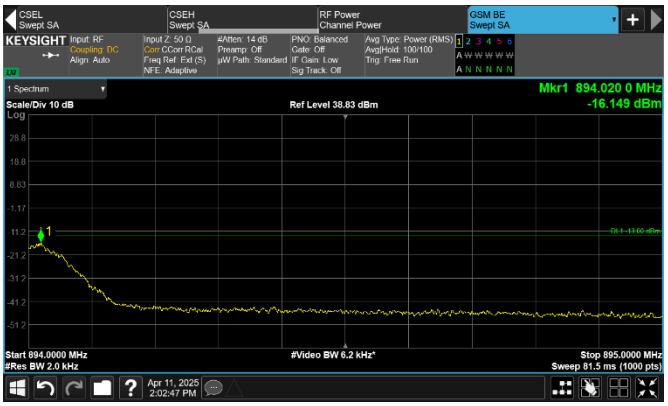


***Figure 8.2-533:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *2 kHz* | *Tech.:* | *NR 5 MHz + GSM* |
| *Limit:* | *−13 dBm/2 kHz* | *Notes:* | *Non-contiguous* |

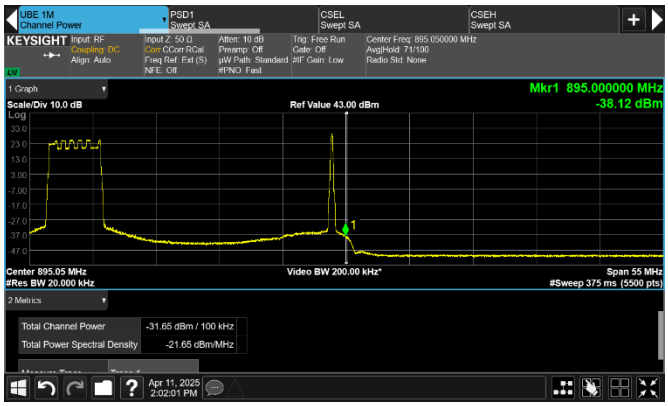


***Figure 8.2-534:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *NR 5 MHz + GSM* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

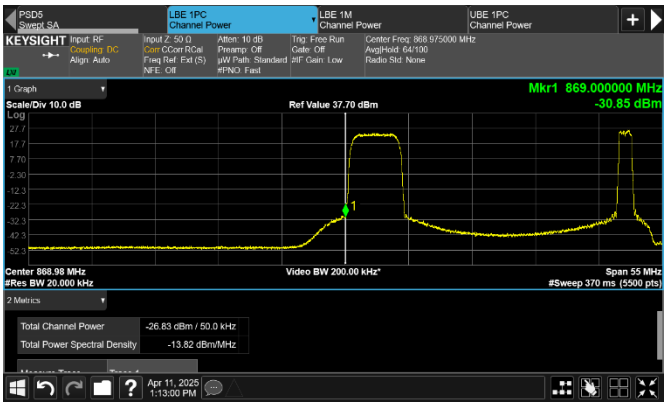


***Figure 8.2-535:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *WCDMA + LTE 1.4 MHz* |
| *Limit:* | *−19 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

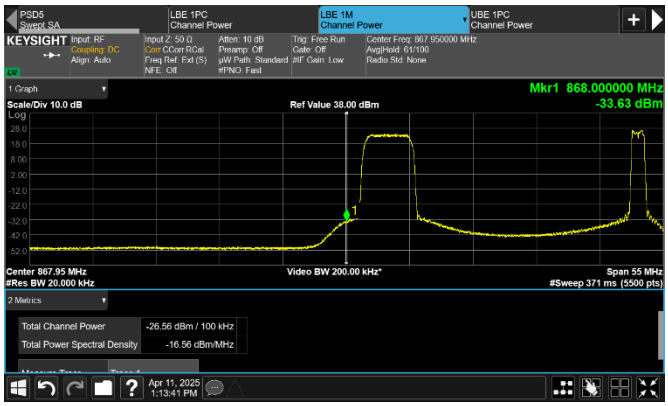


***Figure 8.2-536:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *WCDMA + LTE 1.4 MHz* |
| *Limit:* | *−19 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

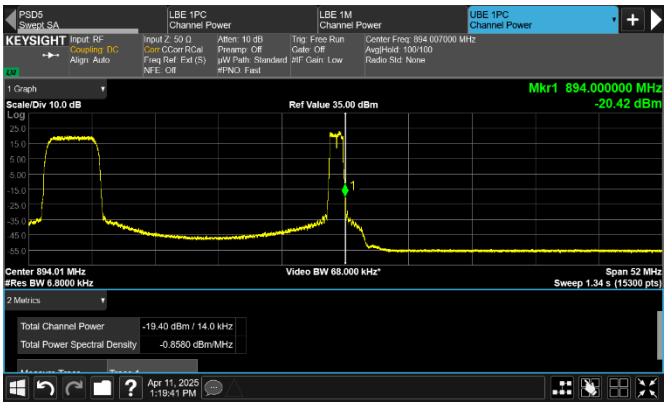


***Figure 8.2-537:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *14 kHz* | *Tech.:* | *WCDMA + LTE 1.4 MHz* |
| *Limit:* | *−19 dBm/14 kHz* | *Notes:* | *Non-contiguous* |

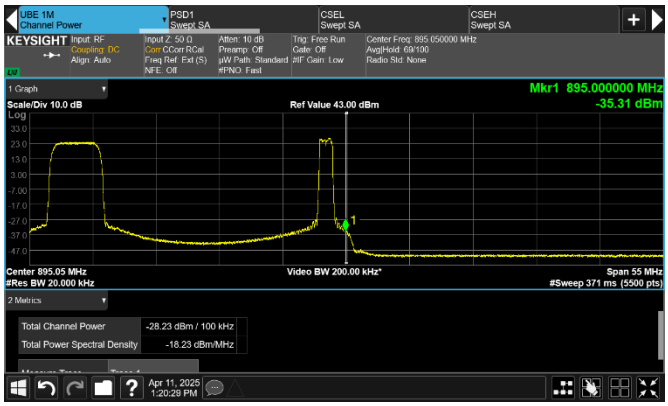


***Figure 8.2-538:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *WCDMA + LTE 1.4 MHz* |
| *Limit:* | *−19 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

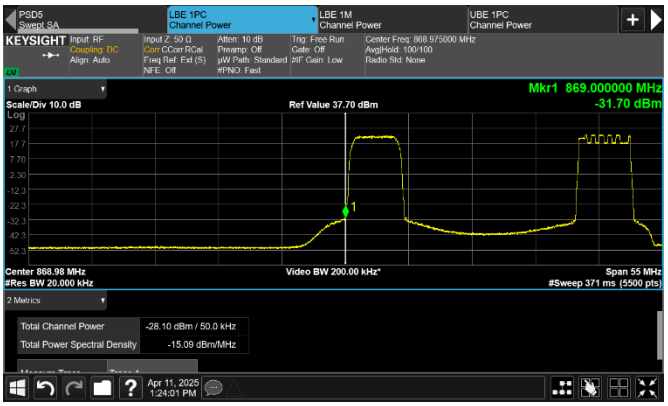


***Figure 8.2-539:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *WCDMA + NR 5 MHz* |
| *Limit:* | *−19 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

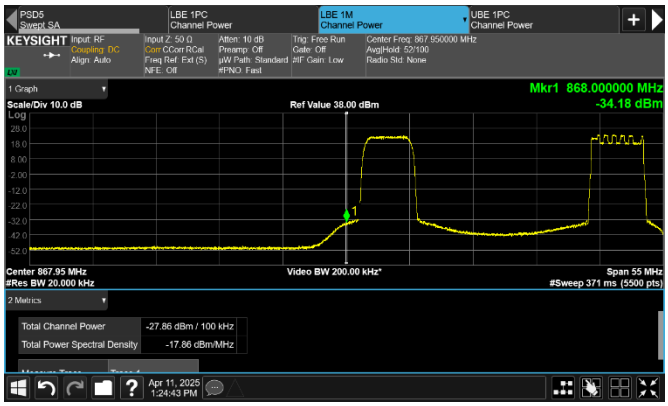


***Figure 8.2-540:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *WCDMA + NR 5 MHz* |
| *Limit:* | *−19 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

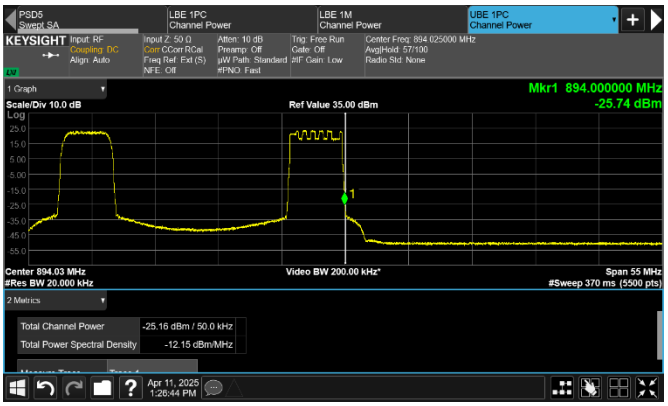


***Figure 8.2-541:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *WCDMA + NR 5 MHz* |
| *Limit:* | *−19 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

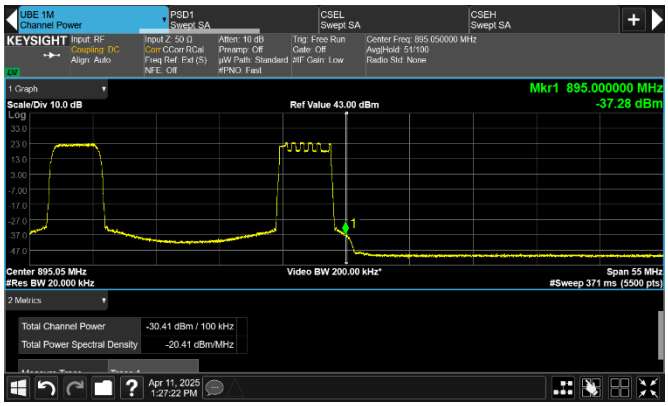


***Figure 8.2-542:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *WCDMA + NR 5 MHz* |
| *Limit:* | *−19 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

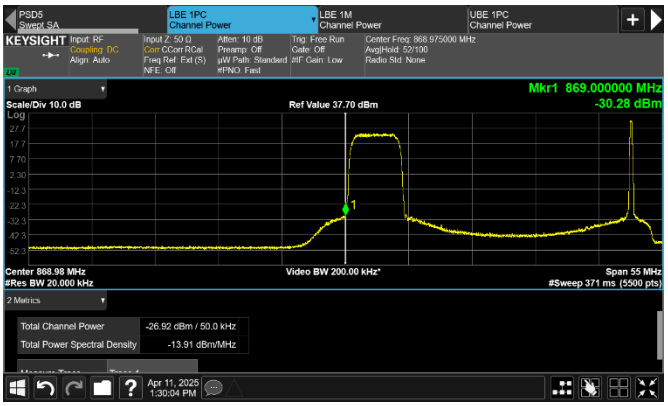


***Figure 8.2-543:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *WCDMA + SA* |
| *Limit:* | *−16 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

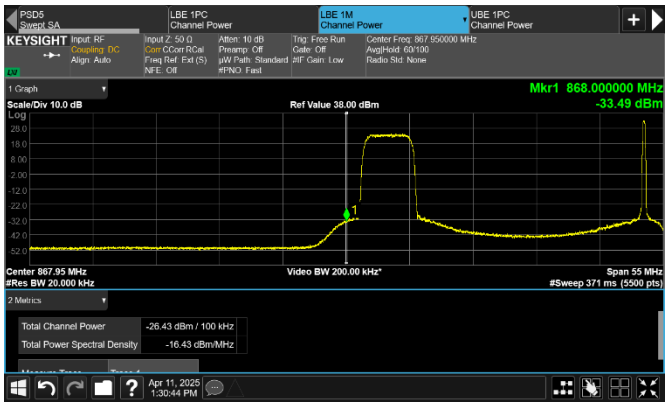


***Figure 8.2-544:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *WCDMA + SA* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

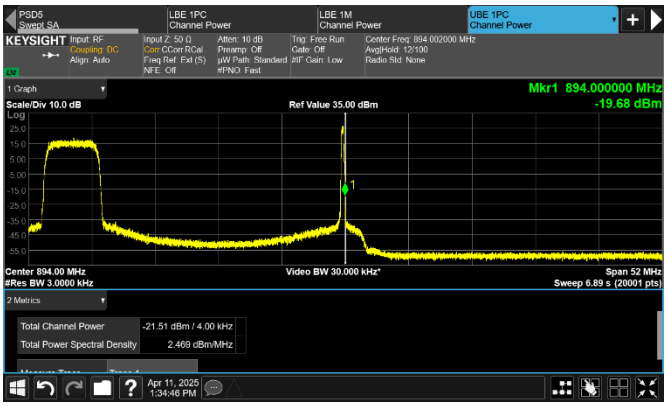


***Figure 8.2-545:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *4 kHz* | *Tech.:* | *WCDMA + SA* |
| *Limit:* | *−16 dBm/4 kHz* | *Notes:* | *Non-contiguous* |

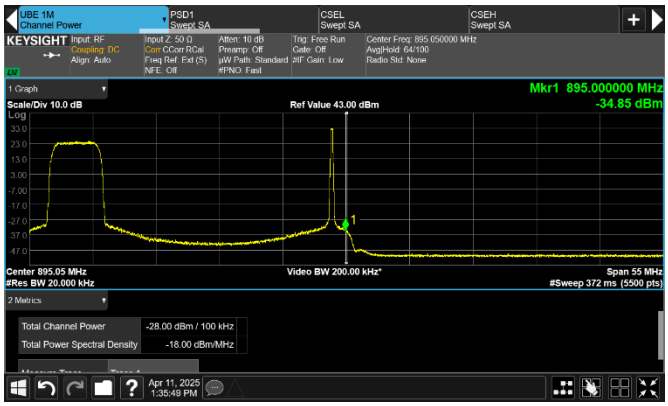


***Figure 8.2-546:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *WCDMA + SA* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

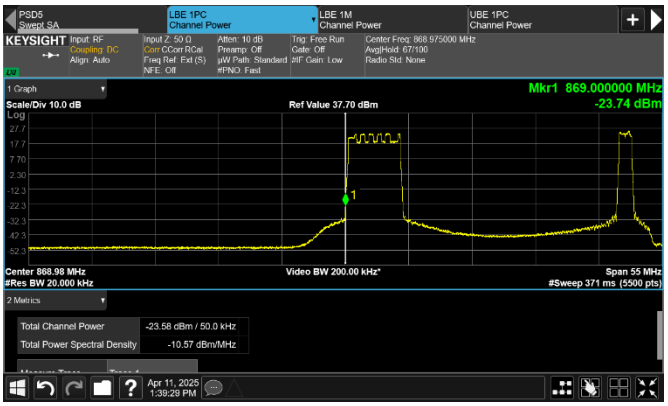


***Figure 8.2-547:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *NR 5 MHz + LTE 1.4 MHz* |
| *Limit:* | *−19 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

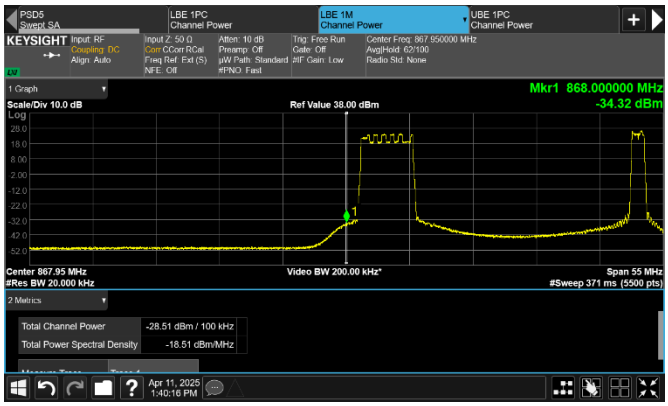


***Figure 8.2-548:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *NR 5 MHz + LTE 1.4 MHz* |
| *Limit:* | *−19 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

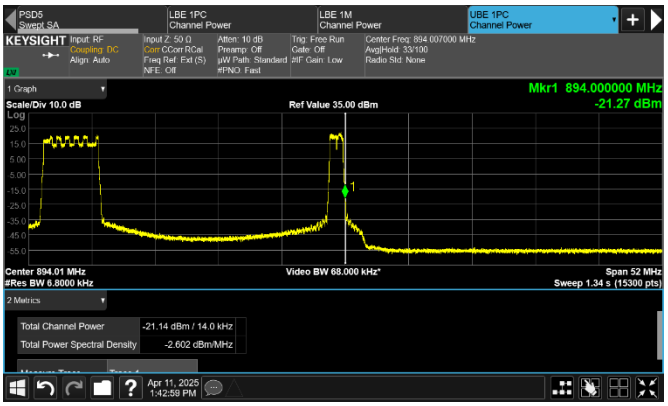


***Figure 8.2-549:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *14 kHz* | *Tech.:* | *NR 5 MHz + LTE 1.4 MHz* |
| *Limit:* | *−19 dBm/14 kHz* | *Notes:* | *Non-contiguous* |

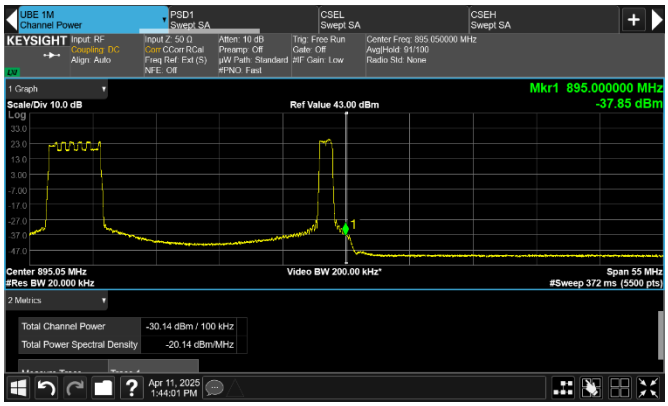


***Figure 8.2-550:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *NR 5 MHz + LTE 1.4 MHz* |
| *Limit:* | *−19 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

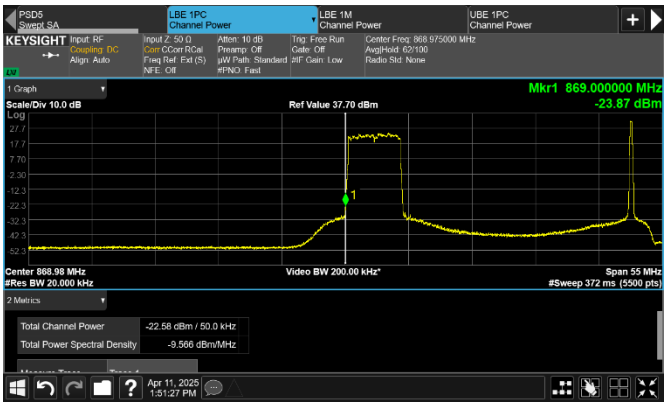


***Figure 8.2-551:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *LTE 5 MHz + SA* |
| *Limit:* | *−16 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

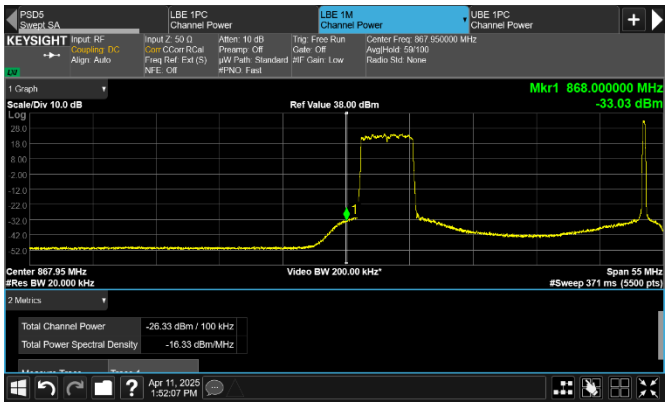


***Figure 8.2-552:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *LTE 5 MHz + SA* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

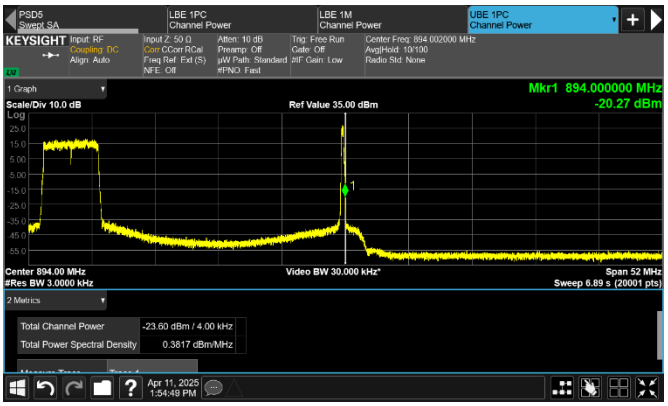


***Figure 8.2-553:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *4 kHz* | *Tech.:* | *LTE 5 MHz + SA* |
| *Limit:* | *−16 dBm/4 kHz* | *Notes:* | *Non-contiguous* |

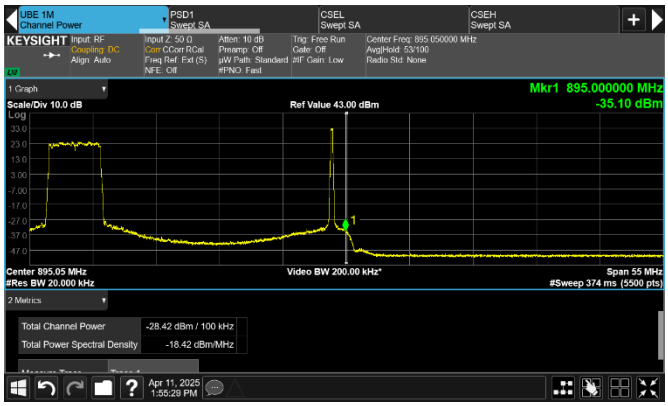


***Figure 8.2-554:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *LTE 5 MHz + SA* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

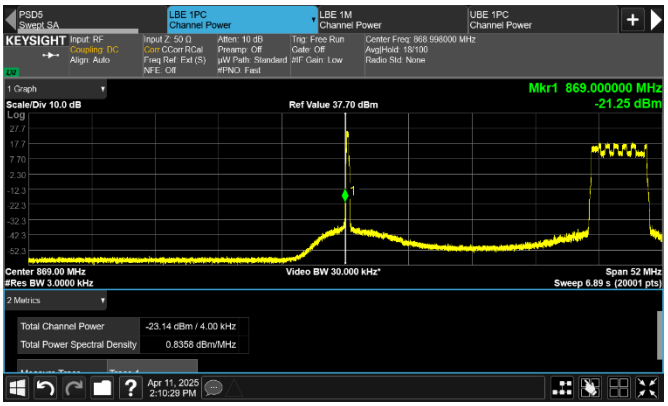


***Figure 8.2-555:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *4 kHz* | *Tech.:* | *SA + NR 5 MHz* |
| *Limit:* | *−16 dBm/4 kHz* | *Notes:* | *Non-contiguous* |

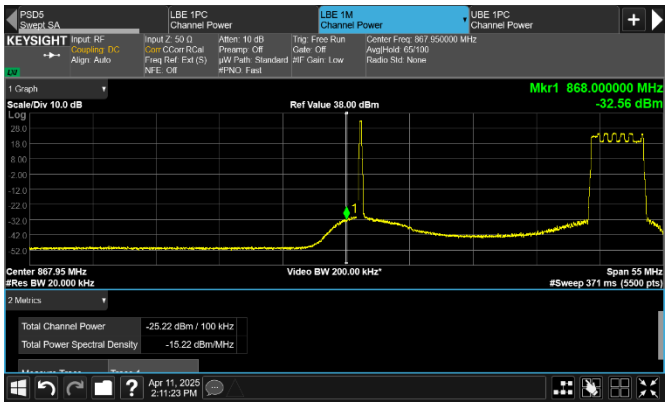


***Figure 8.2-556:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *SA + NR 5 MHz* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

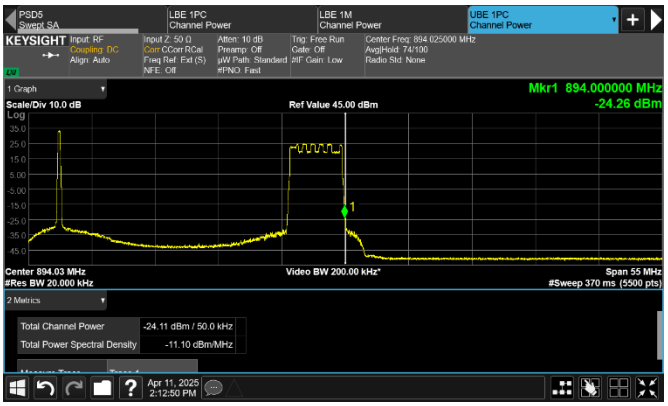


***Figure 8.2-557:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *SA + NR 5 MHz* |
| *Limit:* | *−16 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

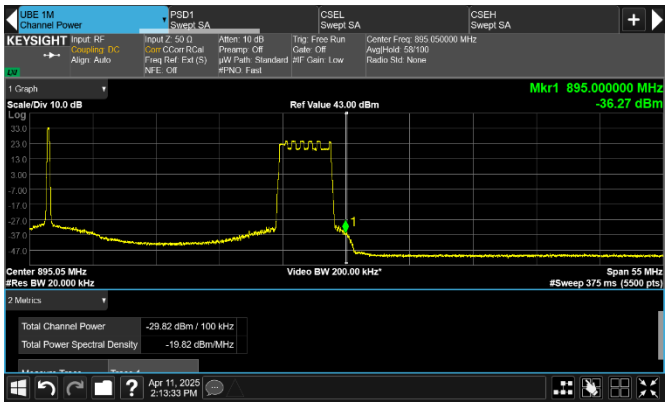


***Figure 8.2-558:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *SA + NR 5 MHz* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

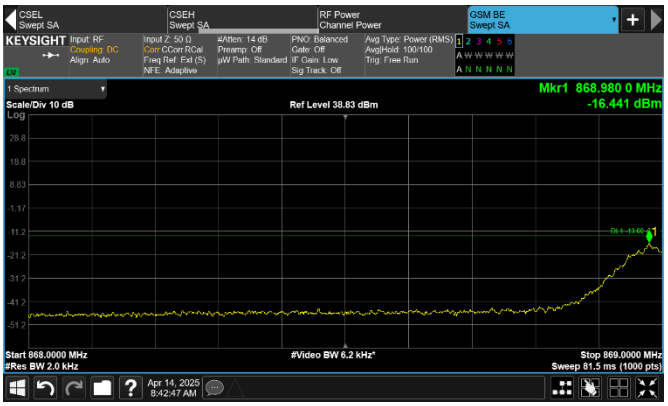


***Figure 8.2-559:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *2 kHz* | *Tech.:* | *GSM + SA + LTE 10 MHz* |
| *Limit:* | *−13 dBm/2 kHz* | *Notes:* | *Non-contiguous* |

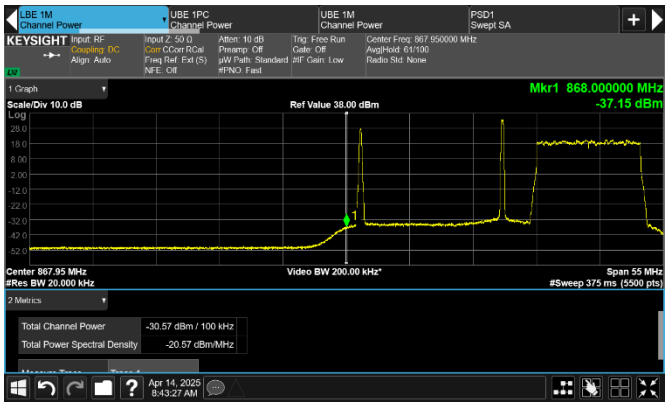


***Figure 8.2-560:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *GSM + SA + LTE 10 MHz* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

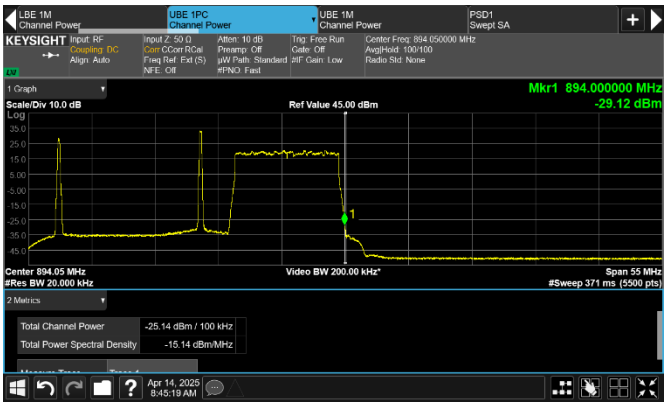


***Figure 8.2-561:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *GSM + SA + LTE 10 MHz* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

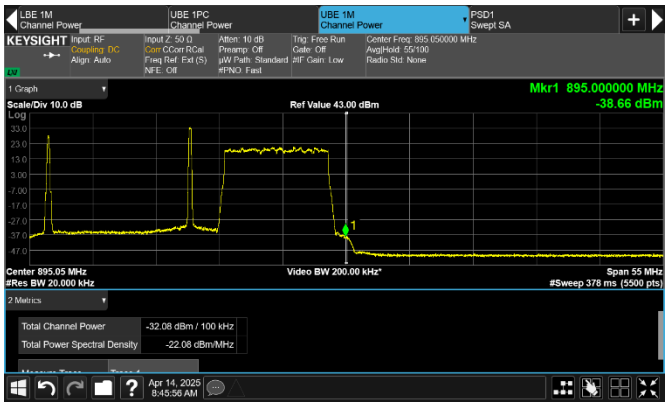


***Figure 8.2-562:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *GSM + SA + LTE 10 MHz* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

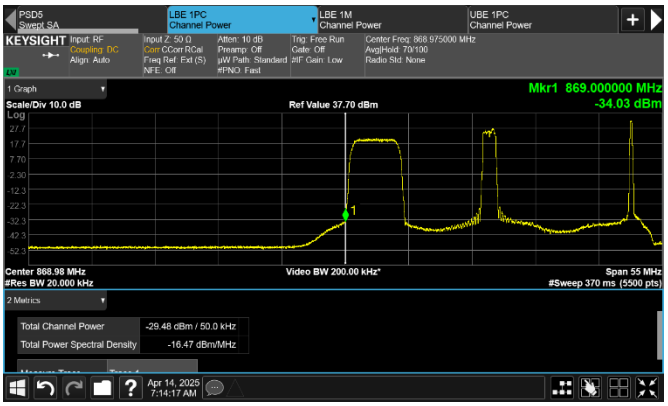


***Figure 8.2-563:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *WCDMA + LTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

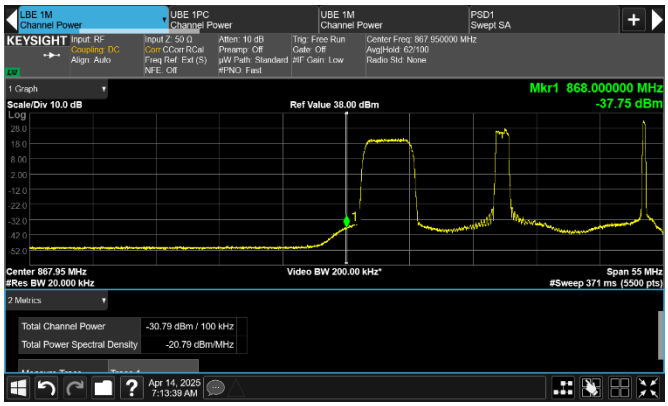


***Figure 8.2-564:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *WCDMA + LTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

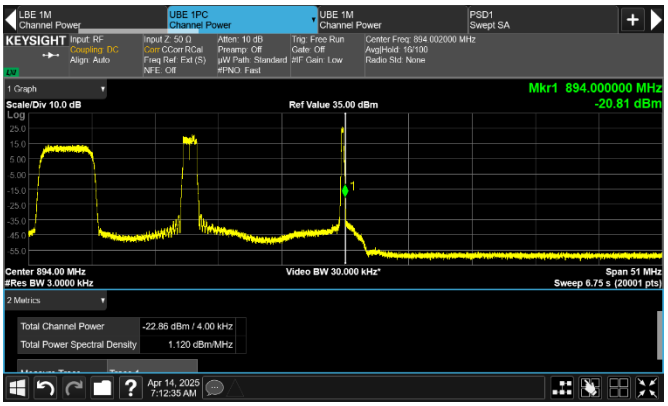


***Figure 8.2-565:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *4 kHz* | *Tech.:* | *WCDMA + LTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/4 kHz* | *Notes:* | *Non-contiguous* |

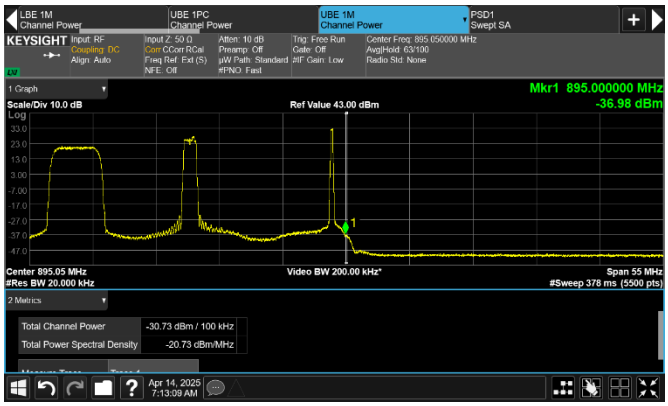


***Figure 8.2-566:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *WCDMA + LTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

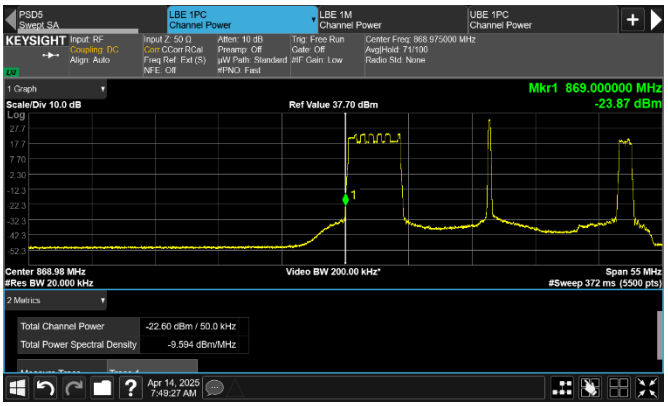


***Figure 8.2-567:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *NR 5 MHz + SA + LTE 1.4 MHz* |
| *Limit:* | *−16 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

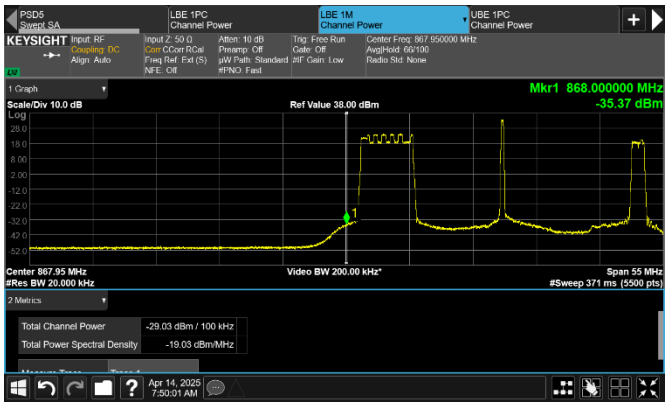


***Figure 8.2-568:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *NR 5 MHz + SA + LTE 1.4 MHz* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

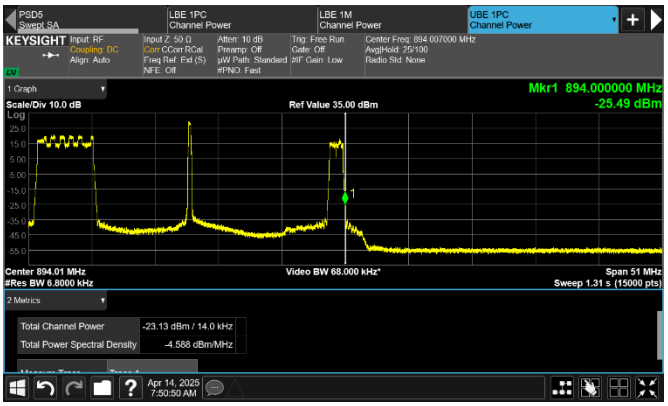


***Figure 8.2-569:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *14 kHz* | *Tech.:* | *NR 5 MHz + SA + LTE 1.4 MHz* |
| *Limit:* | *−16 dBm/14 kHz* | *Notes:* | *Non-contiguous* |

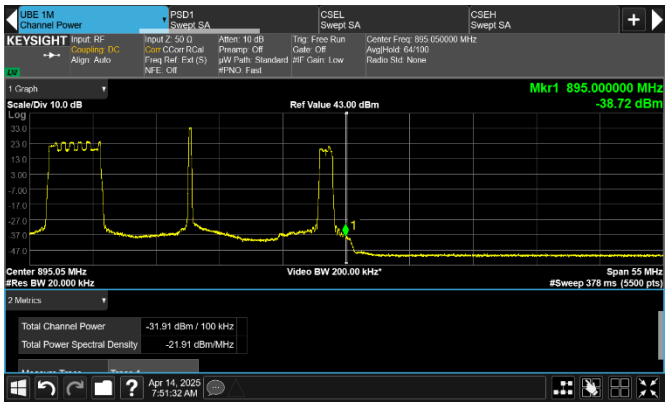


***Figure 8.2-570:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *NR 5 MHz + SA + LTE 1.4 MHz* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

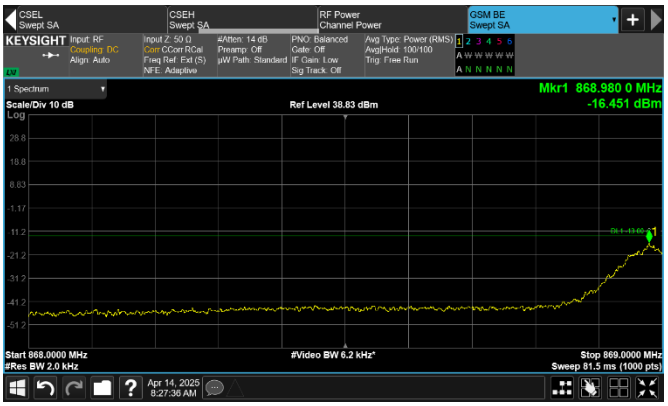


***Figure 8.2-571:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *2 kHz* | *Tech.:* | *GSM + LTE 1.4 MHz + NR 5 MHz* |
| *Limit:* | *−13 dBm/2 kHz* | *Notes:* | *Non-contiguous* |

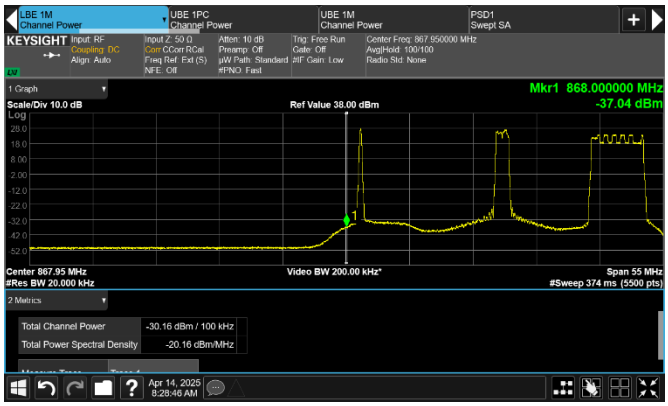


***Figure 8.2-572:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *GSM + LTE 1.4 MHz + NR 5 MHz* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

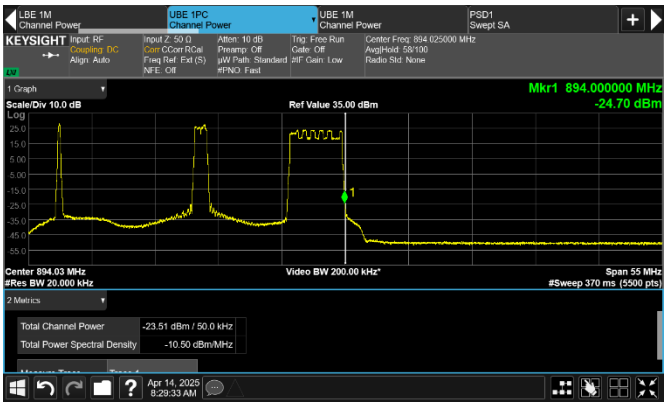


***Figure 8.2-573:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *GSM + LTE 1.4 MHz + NR 5 MHz* |
| *Limit:* | *−13 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

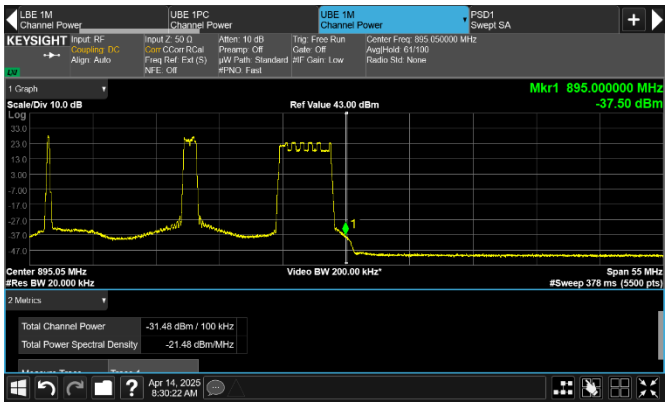


***Figure 8.2-574:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *GSM + LTE 1.4 MHz + NR 5 MHz* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

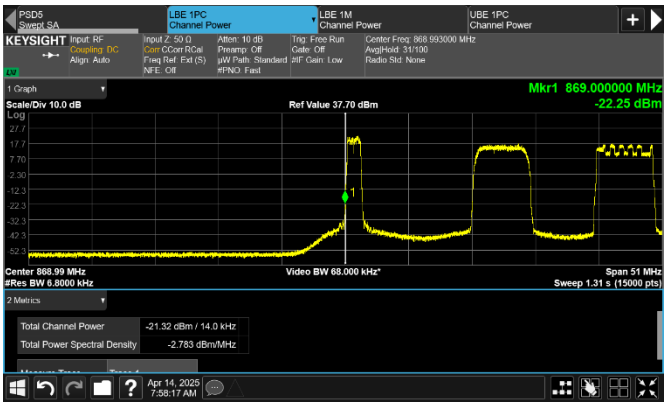


***Figure 8.2-575:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *14 kHz* | *Tech.:* | *LTE 1.4 MHz + WCDMA + NR 5 MHz* |
| *Limit:* | *−19 dBm/14 kHz* | *Notes:* | *Non-contiguous* |

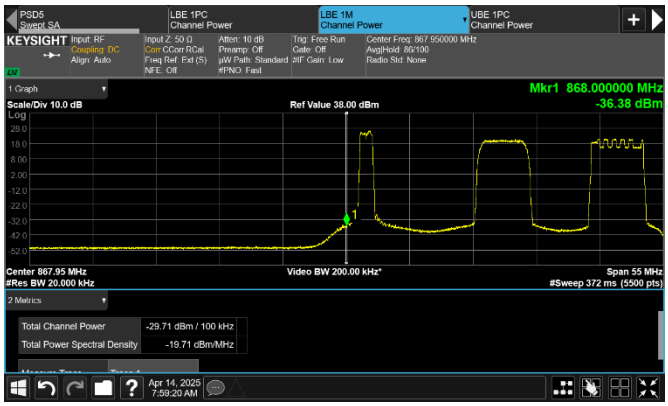


***Figure 8.2-576:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *LTE 1.4 MHz + WCDMA + NR 5 MHz* |
| *Limit:* | *−19 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

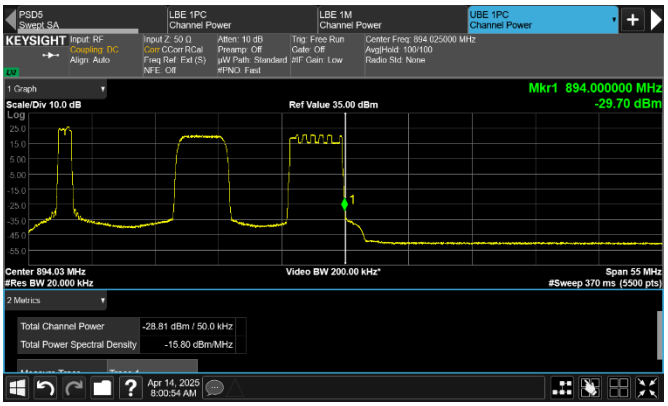


***Figure 8.2-577:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *LTE 1.4 MHz + WCDMA + NR 5 MHz* |
| *Limit:* | *−19 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

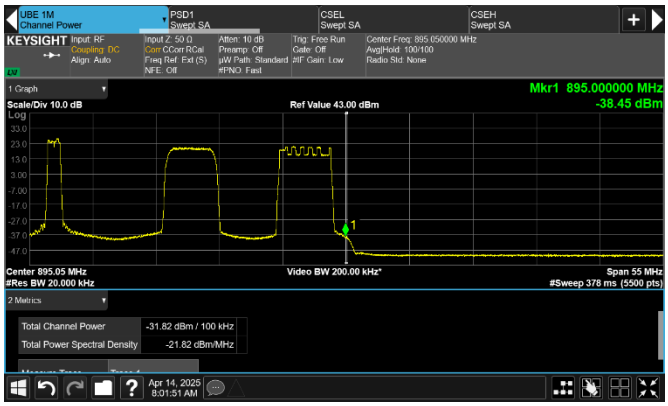


***Figure 8.2-578:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *LTE 1.4 MHz + WCDMA + NR 5 MHz* |
| *Limit:* | *−19 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

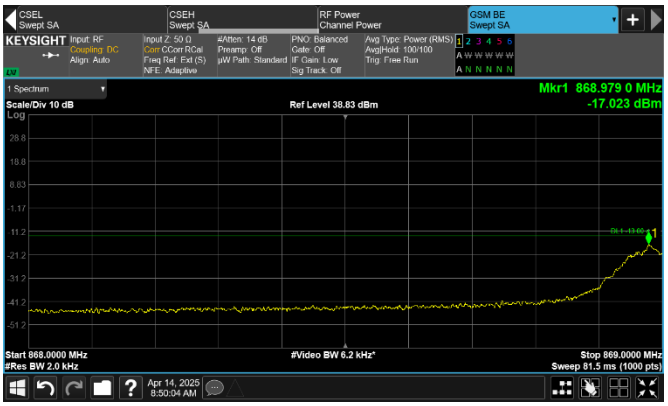


***Figure 8.2-579:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *2 kHz* | *Tech.:* | *3xGSM + SA + 2xLTE 5 MHz* |
| *Limit:* | *−13 dBm/2 kHz* | *Notes:* | *Non-contiguous* |

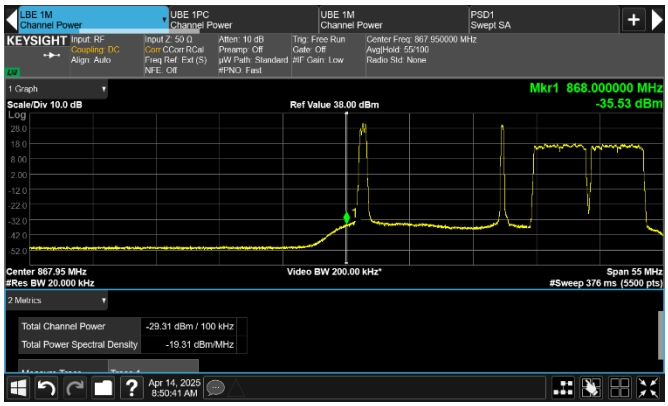


***Figure 8.2-580:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *3xGSM + SA + 2xLTE 5 MHz* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

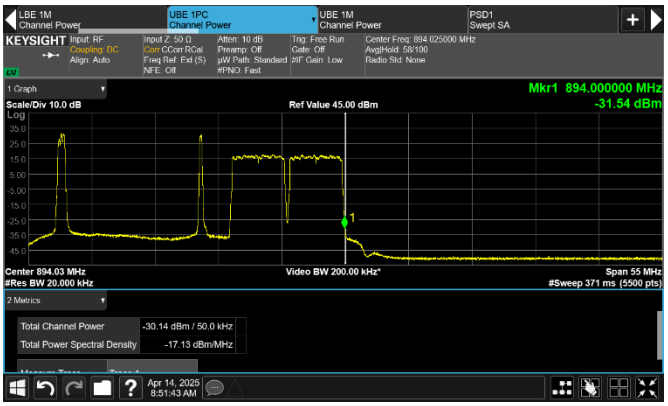


***Figure 8.2-581:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *3xGSM + SA + 2xLTE 5 MHz* |
| *Limit:* | *−13 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

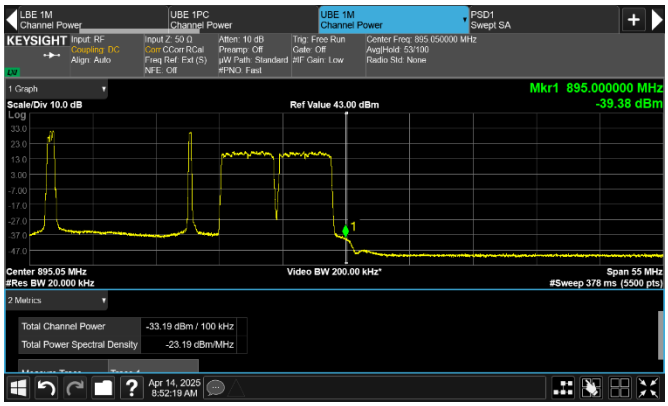


***Figure 8.2-582:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *3xGSM + SA + 2xLTE 5 MHz* |
| *Limit:* | *−13 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

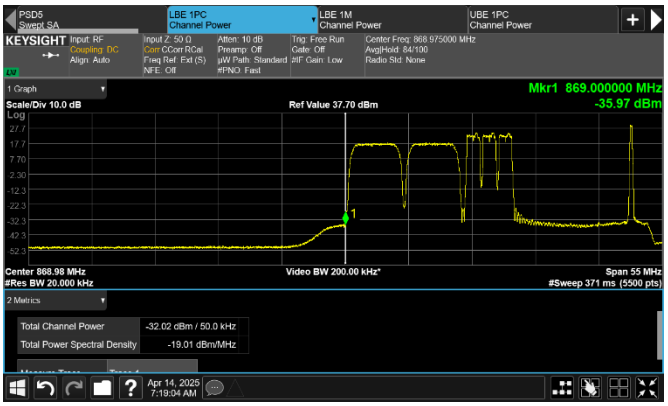


***Figure 8.2-583:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *2xWCDMA + 3xLTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

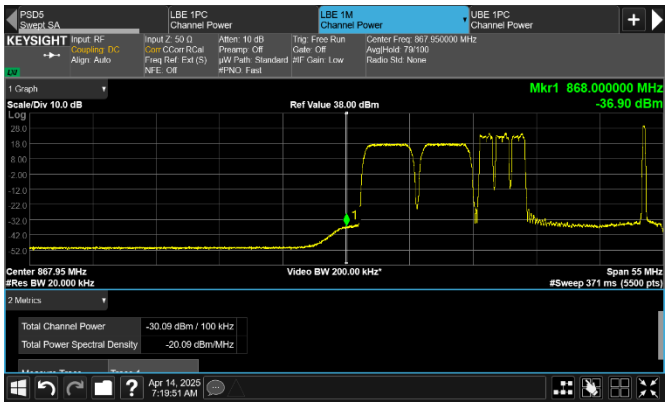


***Figure 8.2-584:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xWCDMA + 3xLTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

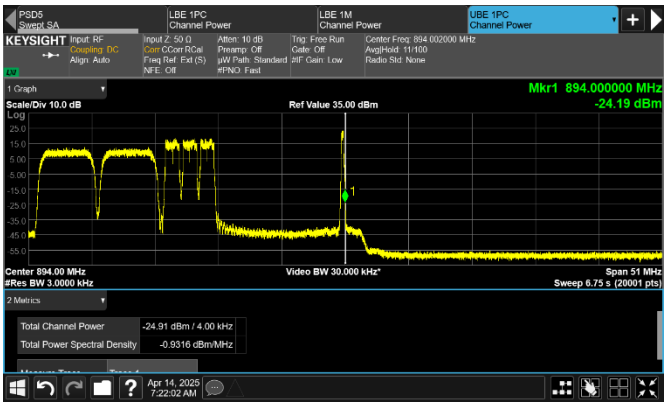


***Figure 8.2-585:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *4 kHz* | *Tech.:* | *2xWCDMA + 3xLTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/4 kHz* | *Notes:* | *Non-contiguous* |

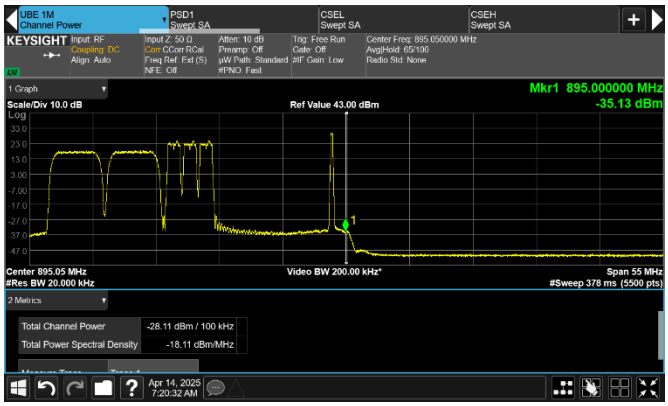


***Figure 8.2-586:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xWCDMA + 3xLTE 1.4 MHz + SA* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

Test data, continued

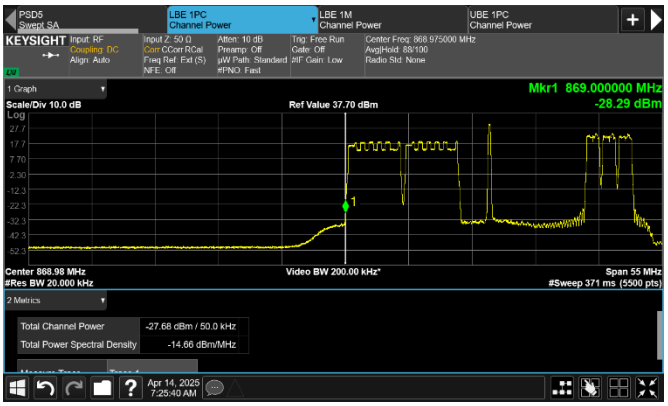


***Figure 8.2-587:*** *Conducted emission at the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *869 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *50 kHz* | *Tech.:* | *2xNR 5 MHz + SA + 3xLTE 1.4 MHz* |
| *Limit:* | *−16 dBm/50 kHz* | *Notes:* | *Non-contiguous* |

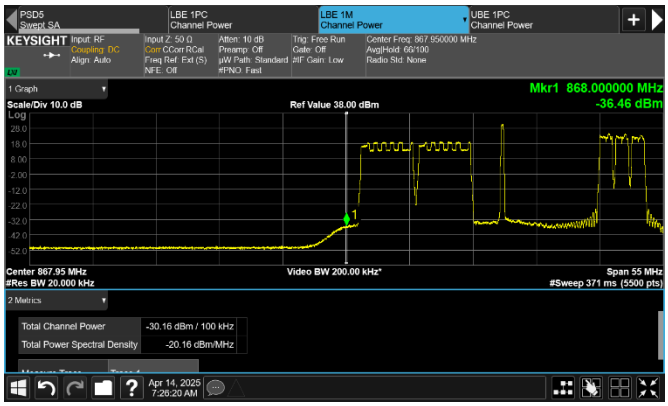


***Figure 8.2-588:*** *Conducted emission 1 MHz away from the lower band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *868 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xNR 5 MHz + SA + 3xLTE 1.4 MHz* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Non-contiguous* |

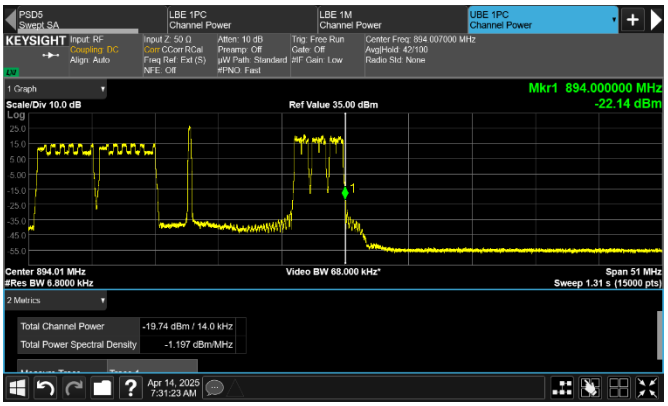


***Figure 8.2-589:*** *Conducted emission at the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *894 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *14 kHz* | *Tech.:* | *2xNR 5 MHz + SA + 3xLTE 1.4 MHz* |
| *Limit:* | *−16 dBm/14 kHz* | *Notes:* | *Non-contiguous* |

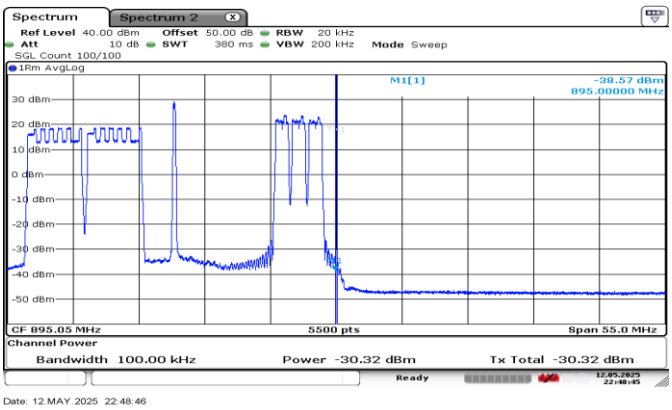


***Figure 8.2-590:*** *Conducted emission 1 MHz away from the upper band edge*

| | | | |
|---|---|---|---|
| *Frequency:* | *895 MHz* | *Mode:* | *Multi-RAT operation* |
| *Meas. BW:* | *100 kHz* | *Tech.:* | *2xNR 5 MHz + SA + 3xLTE 1.4 MHz* |
| *Limit:* | *−16 dBm/100 kHz* | *Notes:* | *Non-contiguous* |