

Test data, continued

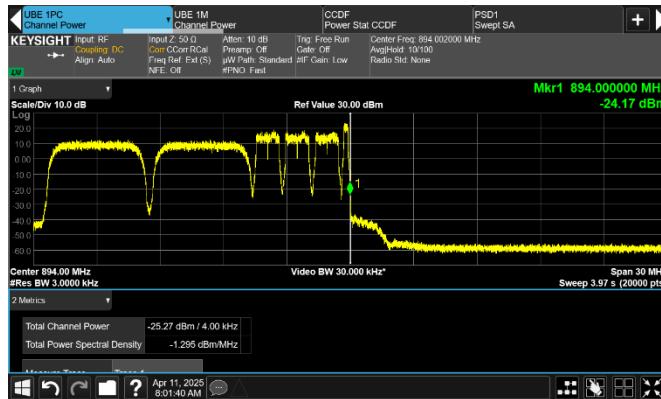


Figure 8.2-501: Conducted emission at the upper band edge

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

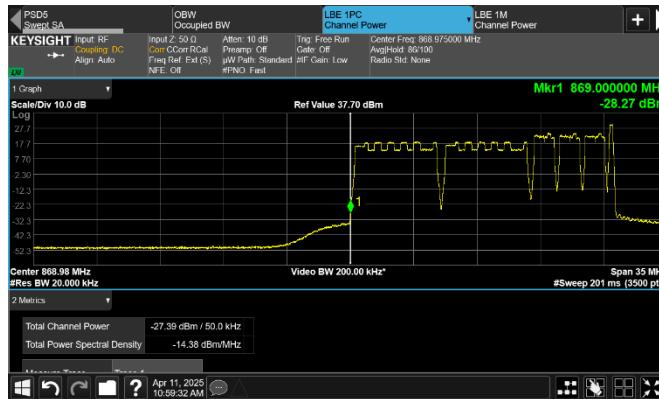


Figure 8.2-505: Conducted emission at the lower band edge

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

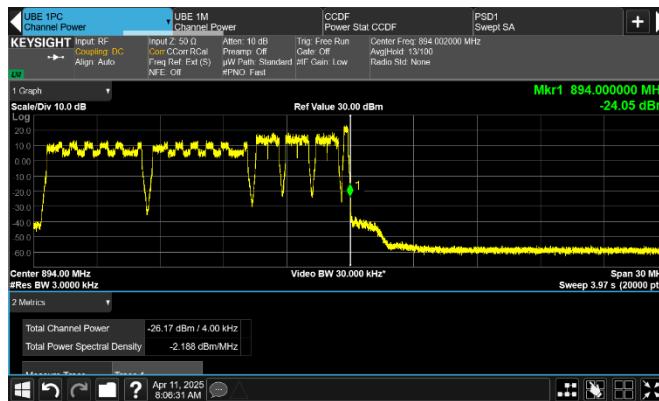


Figure 8.2-507: Conducted emission at the upper band edge

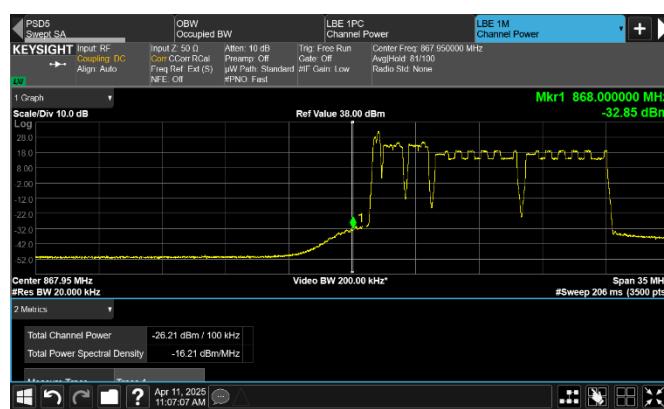
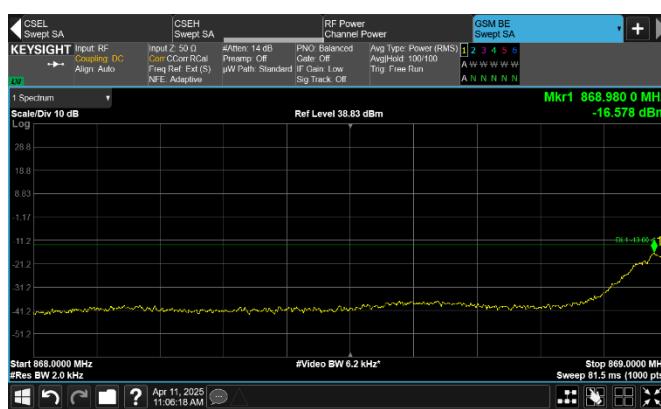
Frequency: 894 MHz Mode: Multi-RAT operation  
Meas. BW: 4 kHz Tech.: 2xNR 5 MHz + 3xLTE 1.4 MHz + SA  
Limit: -16 dBm/4 kHz Notes: Contiguous



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



Test data, continued

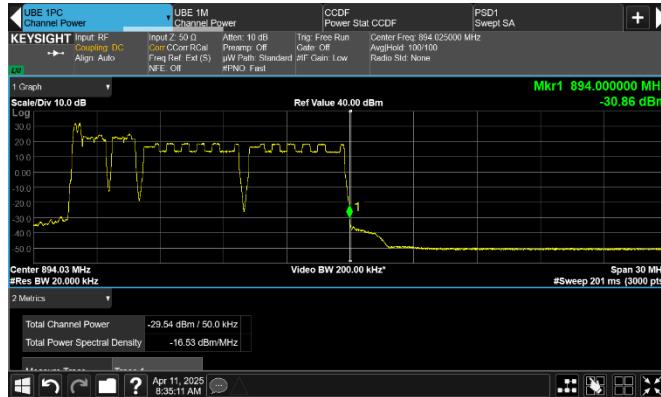


Figure 8.2-513: Conducted emission at the upper band edge

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

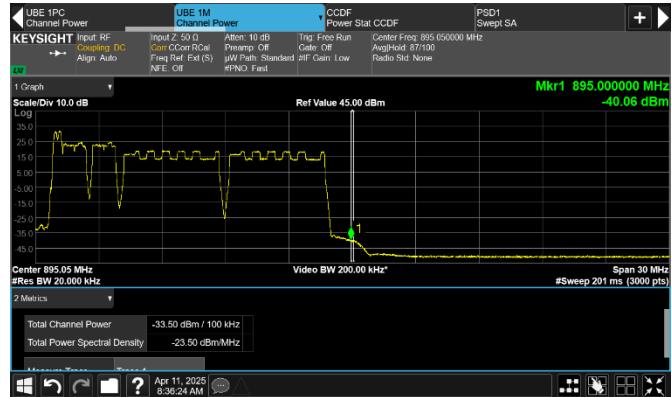


Figure 8.2-514: Conducted emission 1 MHz away from the upper band edge

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

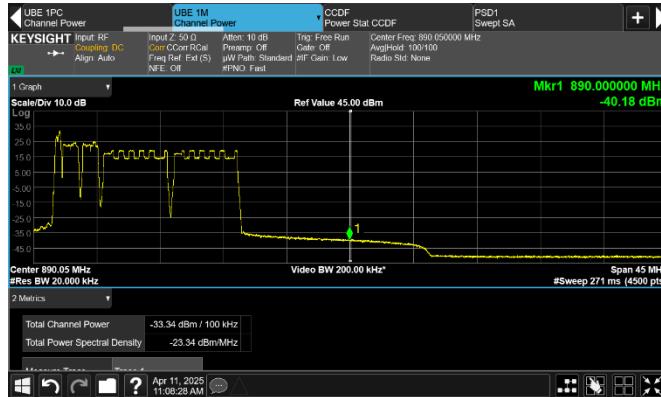


Figure 8.2-515: Conducted emission of 100 kHz at upper frequency block edge for low channel

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  
Meas. BW: 14 kHz  
Limit: -19 dBm/14 kHz

Mode: Multi-RAT operation  
Tech.: 2xLTE 1.4 + 2xWCDMA + 2xNR 5  
Notes: Contiguous

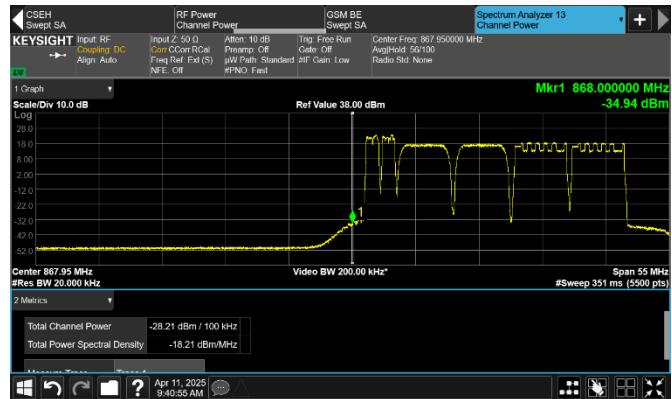


Figure 8.2-518: Conducted emission 1 MHz away from the lower band edge

Frequency: 868 MHz  
Meas. BW: 100 kHz  
Limit: -19 dBm/100 kHz

Mode: Multi-RAT operation  
Tech.: 2xLTE 1.4 + 2xWCDMA + 2xNR 5  
Notes: Contiguous

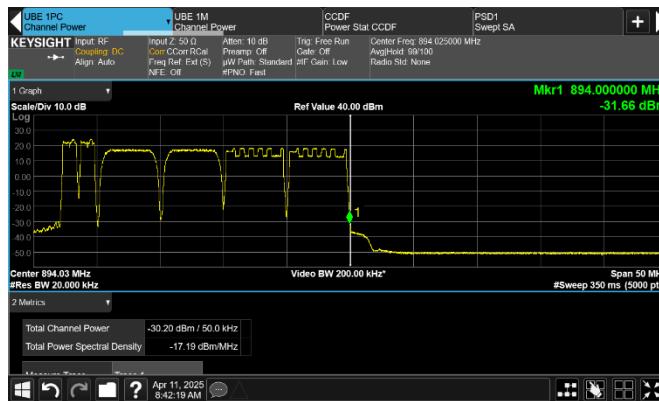


Figure 8.2-519: Conducted emission at the upper band edge

Frequency: 894 MHz  
Meas. BW: 50 kHz  
Limit: -19 dBm/50 kHz

Mode: Multi-RAT operation  
Tech.: 2xLTE 1.4 + 2xWCDMA + 2xNR 5  
Notes: Contiguous



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

Frequency: 895 MHz  
Meas. BW: 100 kHz  
Limit: -19 dBm/100 kHz

Mode: Multi-RAT operation  
Tech.: 2xLTE 1.4 + 2xWCDMA + 2xNR 5  
Notes: Contiguous

Test data, continued

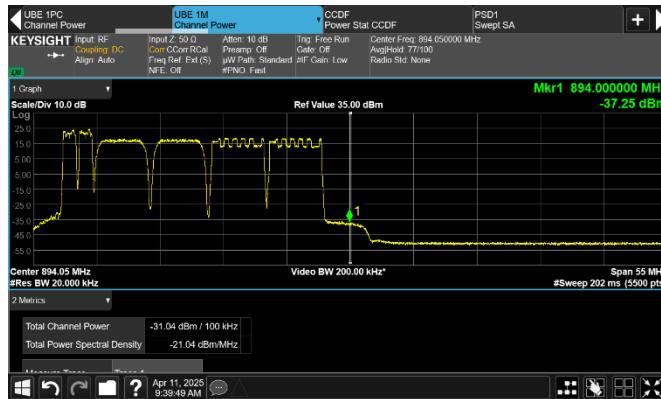


Figure 8.2-521: Conducted emission of 100 kHz at upper frequency block edge for low channel

Frequency: 894 MHz  
Meas. BW: 100 kHz  
Limit: -19 dBm/100 kHz

Mode: Multi-RAT operation  
Tech.: 2xLTE 1.4 + 2xWCDMA + 2xNR 5  
Notes: Contiguous



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

Frequency: 869 MHz  
Meas. BW: 100 kHz  
Limit: -19 dBm/100 kHz

Mode: Multi-RAT operation  
Tech.: 2xLTE 1.4 + 2xWCDMA + 2xNR 5  
Notes: Contiguous

Test data, continued

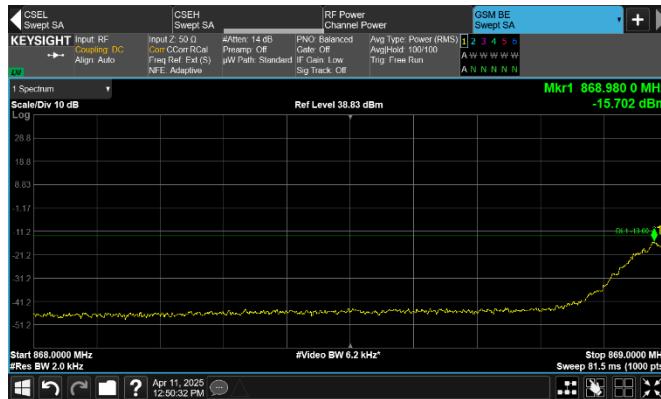


Figure 8.2-523: Conducted emission at the lower band edge

Frequency: 869 MHz  
Meas. BW: 2 kHz  
Limit: -13 dBm/2 kHz

Mode: Multi-RAT operation  
Tech.: GSM + WCDMA  
Notes: Non-contiguous

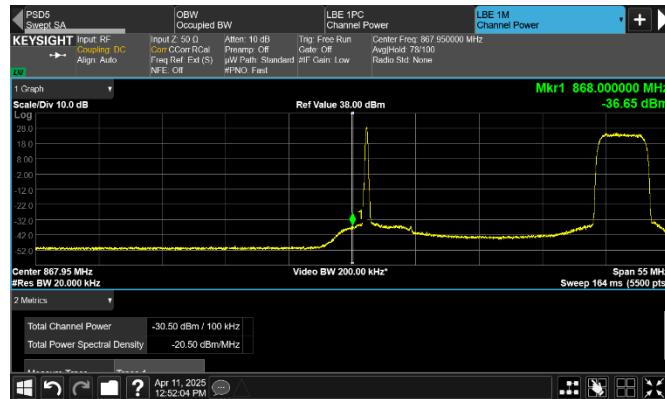


Figure 8.2-524: Conducted emission 1 MHz away from the lower band edge

Frequency: 868 MHz  
Meas. BW: 100 kHz  
Limit: -13 dBm/100 kHz

Mode: Multi-RAT operation  
Tech.: GSM + WCDMA  
Notes: Non-contiguous

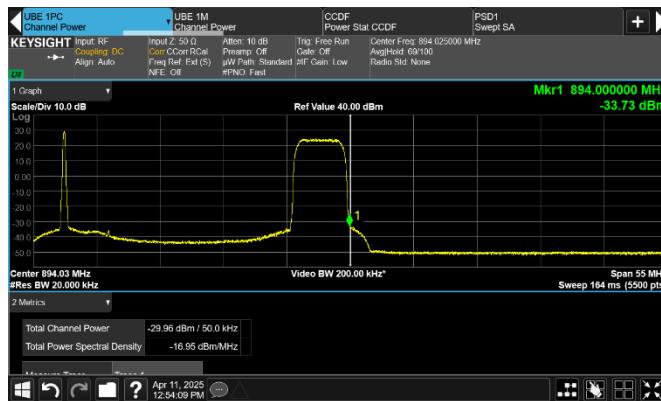


Figure 8.2-525: Conducted emission at the upper band edge

Frequency: 894 MHz  
Meas. BW: 50 kHz  
Limit: -13 dBm/50 kHz

Mode: Multi-RAT operation  
Tech.: GSM + WCDMA  
Notes: Non-contiguous

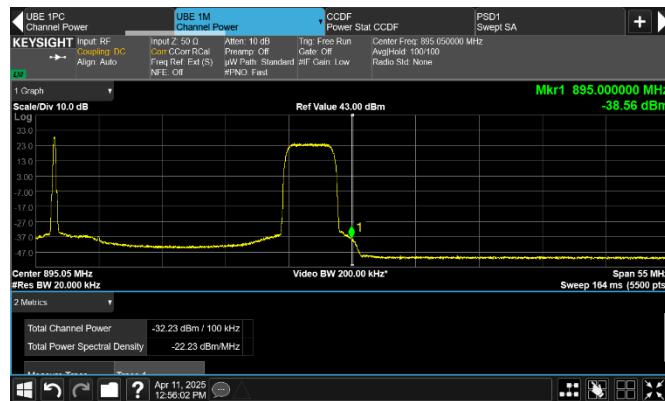


Figure 8.2-526: Conducted emission 1 MHz away from the upper band edge

Frequency: 895 MHz  
Meas. BW: 100 kHz  
Limit: -13 dBm/100 kHz

Mode: Multi-RAT operation  
Tech.: GSM + WCDMA  
Notes: Non-contiguous

Test data, continued

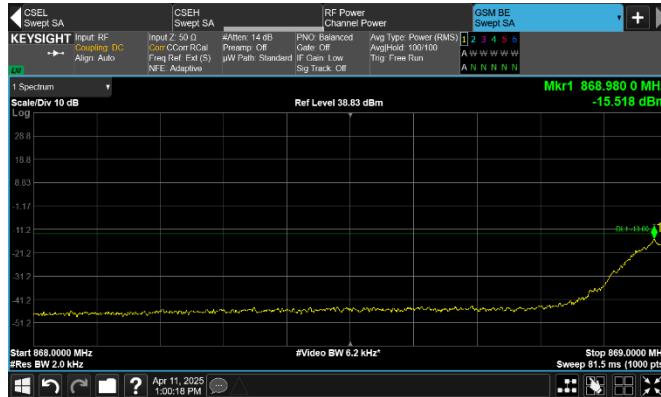


Figure 8.2-527: Conducted emission at the lower band edge

Frequency: 869 MHz  
Meas. BW: 2 kHz  
Limit: -13 dBm/2 kHz

Mode: Multi-RAT operation  
Tech.: GSM + LTE 5 MHz with IB  
Notes: Non-contiguous

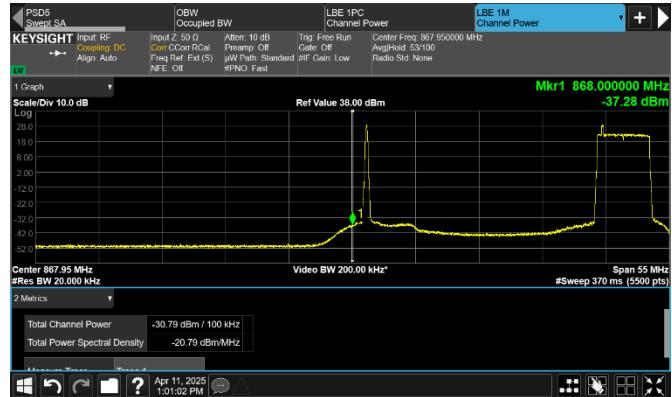


Figure 8.2-528: Conducted emission 1 MHz away from the lower band edge

Frequency: 868 MHz  
Meas. BW: 100 kHz  
Limit: -13 dBm/100 kHz

Mode: Multi-RAT operation  
Tech.: GSM + LTE 5 MHz with IB  
Notes: Non-contiguous

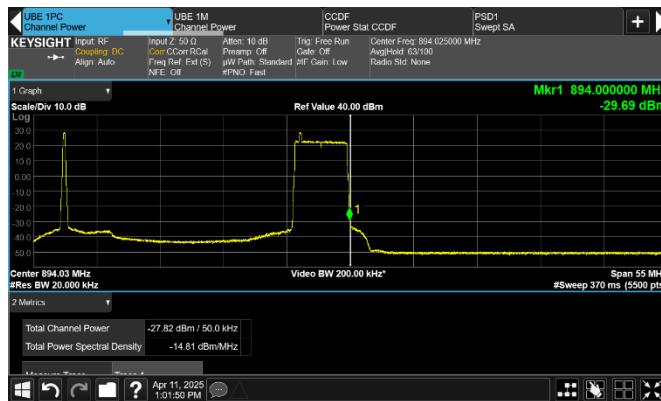


Figure 8.2-529: Conducted emission at the upper band edge

Frequency: 894 MHz  
Meas. BW: 50 kHz  
Limit: -13 dBm/50 kHz

Mode: Multi-RAT operation  
Tech.: GSM + LTE 5 MHz with IB  
Notes: Non-contiguous



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

Frequency: 895 MHz  
Meas. BW: 100 kHz  
Limit: -13 dBm/100 kHz

Mode: Multi-RAT operation  
Tech.: GSM + LTE 5 MHz with IB  
Notes: Non-contiguous

Test data, continued



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

Frequency: 869 MHz  
Meas. BW: 50 kHz  
Limit: -13 dBm/50 kHz

Mode: Multi-RAT operation  
Tech.: NR 5 MHz + GSM  
Notes: Non-contiguous

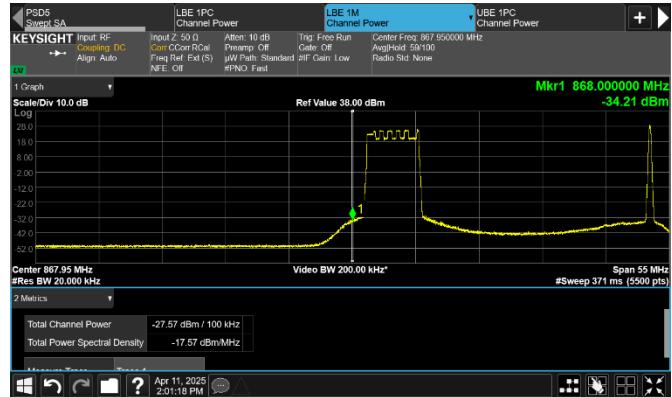


Figure 8.2-532: Conducted emission 1 MHz away from the lower band edge

Frequency: 868 MHz  
Meas. BW: 100 kHz  
Limit: -13 dBm/100 kHz

Mode: Multi-RAT operation  
Tech.: NR 5 MHz + GSM  
Notes: Non-contiguous

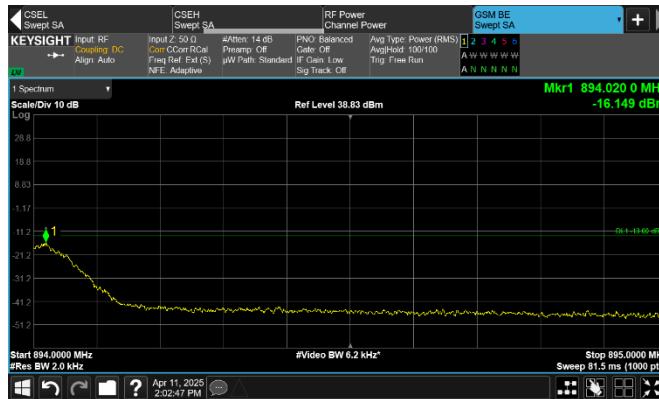


Figure 8.2-533: Conducted emission at the upper band edge

Frequency: 894 MHz  
Meas. BW: 2 kHz  
Limit: -13 dBm/2 kHz

Mode: Multi-RAT operation  
Tech.: NR 5 MHz + GSM  
Notes: Non-contiguous

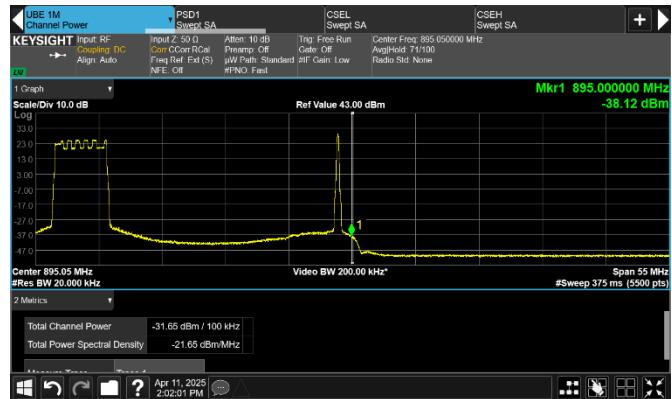
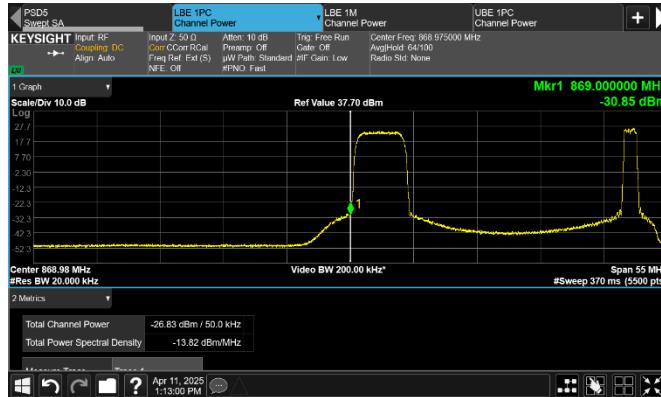


Figure 8.2-534: Conducted emission 1 MHz away from the upper band edge

Frequency: 895 MHz  
Meas. BW: 100 kHz  
Limit: -13 dBm/100 kHz

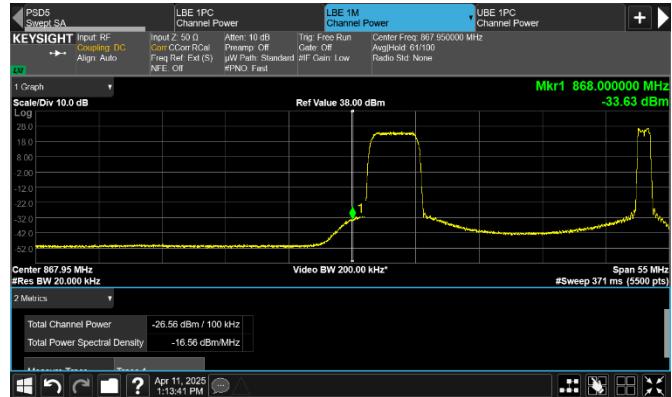
Mode: Multi-RAT operation  
Tech.: NR 5 MHz + GSM  
Notes: Non-contiguous

Test data, continued



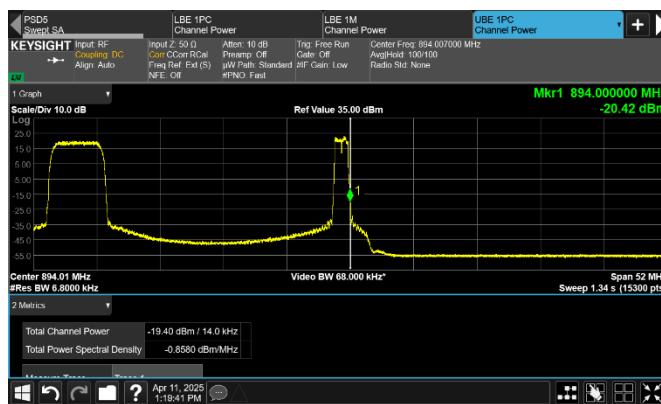
Frequency: 869 MHz  
Meas. BW: 50 kHz  
Limit: -19 dBm/50 kHz

Mode: Multi-RAT operation  
Tech.: WCDMA + LTE 1.4 MHz  
Notes: Non-contiguous



Frequency: 868 MHz  
Meas. BW: 100 kHz  
Limit: -19 dBm/100 kHz

Mode: Multi-RAT operation  
Tech.: WCDMA + LTE 1.4 MHz  
Notes: Non-contiguous



Frequency: 894 MHz  
Meas. BW: 14 kHz  
Limit: -19 dBm/14 kHz

Mode: Multi-RAT operation  
Tech.: WCDMA + LTE 1.4 MHz  
Notes: Non-contiguous



Frequency: 895 MHz  
Meas. BW: 100 kHz  
Limit: -19 dBm/100 kHz

Mode: Multi-RAT operation  
Tech.: WCDMA + LTE 1.4 MHz  
Notes: Non-contiguous

Test data, continued

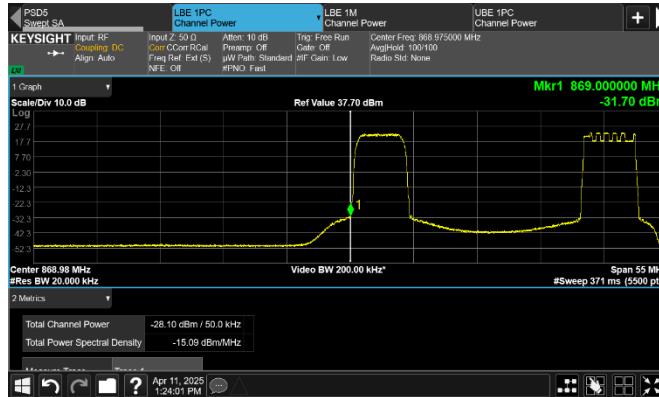


Figure 8.2-539: Conducted emission at the lower band edge

Frequency: 869 MHz  
 Meas. BW: 50 kHz  
 Limit: -19 dBm/50 kHz

Mode: Multi-RAT operation  
 Tech.: WCDMA + NR 5 MHz  
 Notes: Non-contiguous

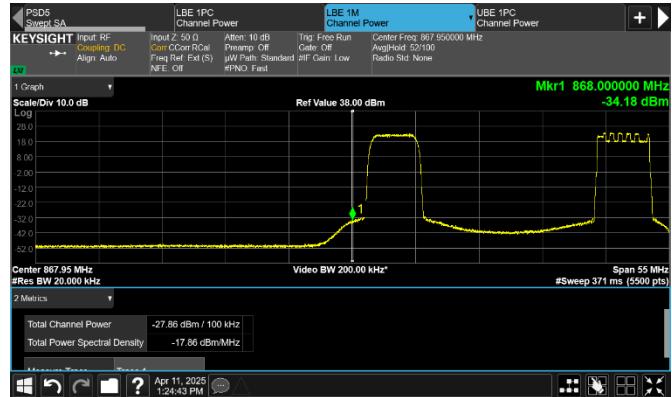


Figure 8.2-540: Conducted emission 1 MHz away from the lower band edge

Frequency: 868 MHz  
 Meas. BW: 100 kHz  
 Limit: -19 dBm/100 kHz

Mode: Multi-RAT operation  
 Tech.: WCDMA + NR 5 MHz  
 Notes: Non-contiguous

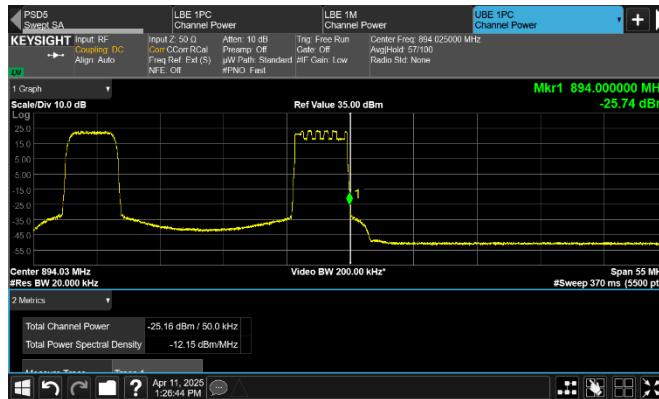


Figure 8.2-541: Conducted emission at the upper band edge

Frequency: 894 MHz  
 Meas. BW: 50 kHz  
 Limit: -19 dBm/50 kHz

Mode: Multi-RAT operation  
 Tech.: WCDMA + NR 5 MHz  
 Notes: Non-contiguous

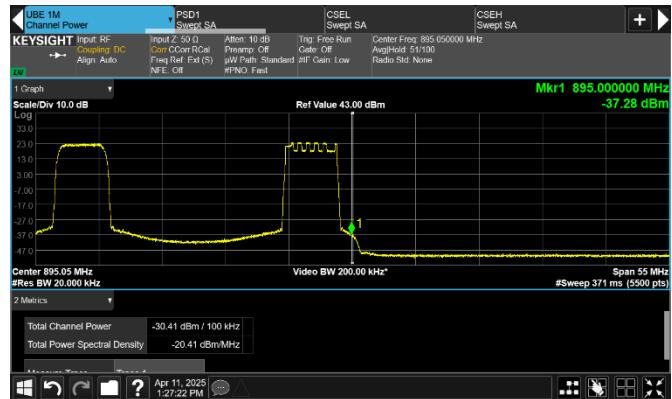


Figure 8.2-542: Conducted emission 1 MHz away from the upper band edge

Frequency: 895 MHz  
 Meas. BW: 100 kHz  
 Limit: -19 dBm/100 kHz

Mode: Multi-RAT operation  
 Tech.: WCDMA + NR 5 MHz  
 Notes: Non-contiguous

Test data, continued

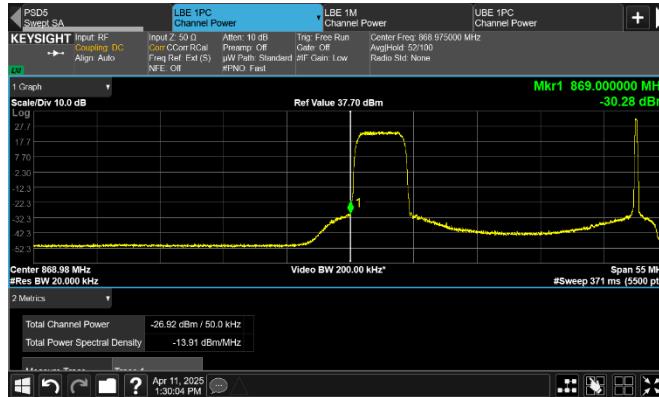


Figure 8.2-543: Conducted emission at the lower band edge

Frequency: 869 MHz  
 Meas. BW: 50 kHz  
 Limit: -16 dBm/50 kHz

Mode: Multi-RAT operation  
 Tech.: WCDMA + SA  
 Notes: Non-contiguous



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

Frequency: 868 MHz  
 Meas. BW: 100 kHz  
 Limit: -16 dBm/100 kHz

Mode: Multi-RAT operation  
 Tech.: WCDMA + SA  
 Notes: Non-contiguous

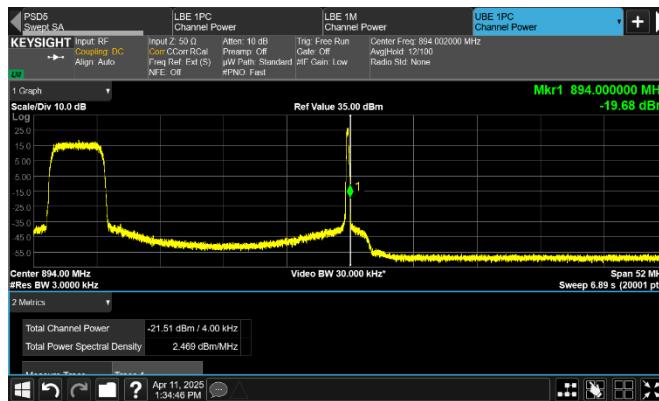


Figure 8.2-545: Conducted emission at the upper band edge

Frequency: 894 MHz  
 Meas. BW: 4 kHz  
 Limit: -16 dBm/4 kHz

Mode: Multi-RAT operation  
 Tech.: WCDMA + SA  
 Notes: Non-contiguous

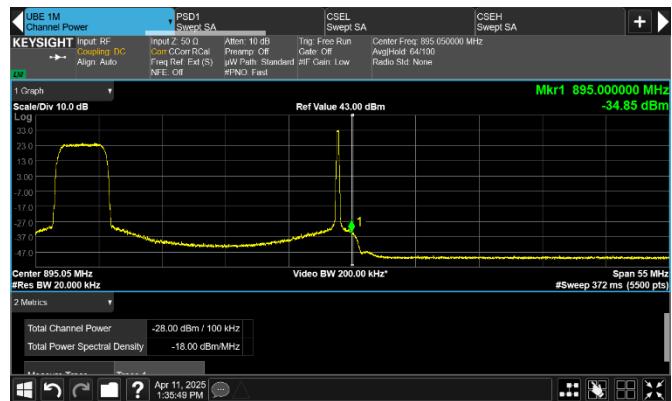
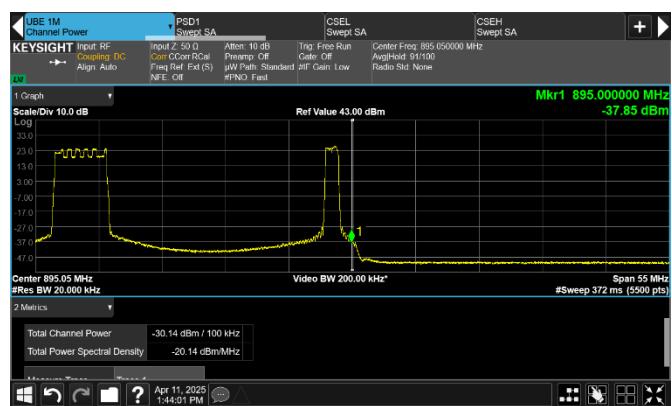
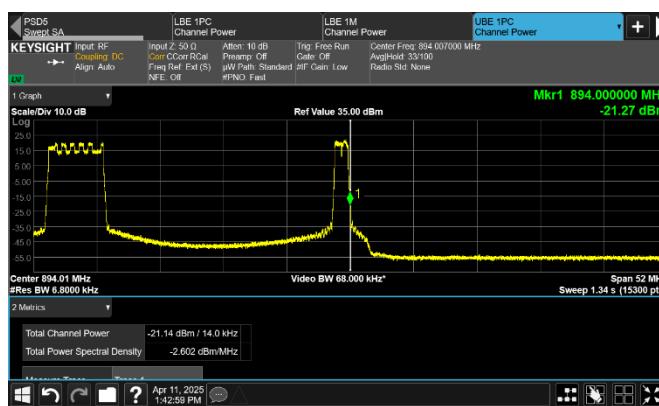
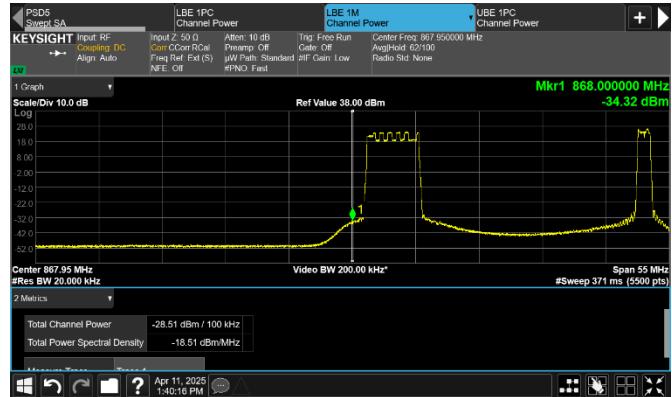
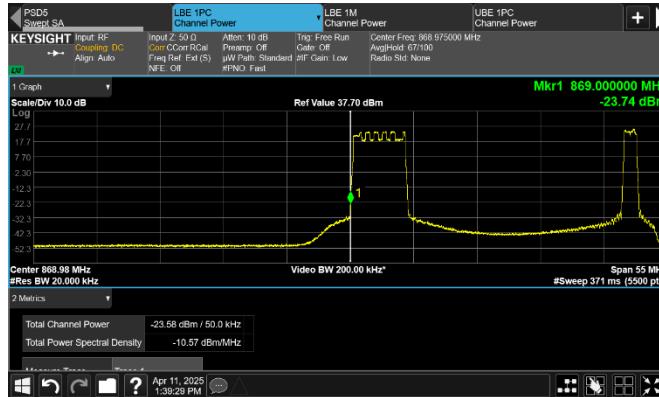


Figure 8.2-546: Conducted emission 1 MHz away from the upper band edge

Frequency: 895 MHz  
 Meas. BW: 100 kHz  
 Limit: -16 dBm/100 kHz

Mode: Multi-RAT operation  
 Tech.: WCDMA + SA  
 Notes: Non-contiguous

Test data, continued



Test data, continued

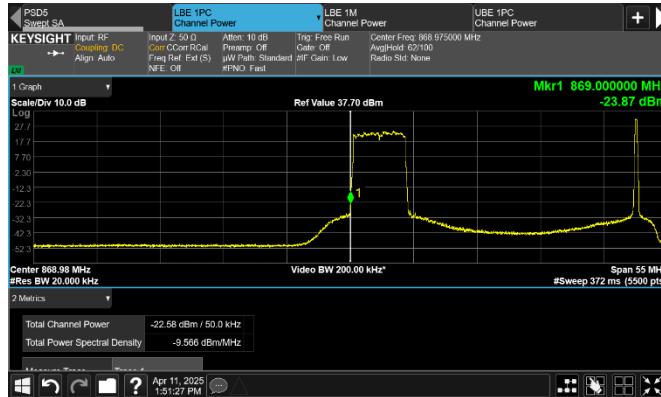


Figure 8.2-551: Conducted emission at the lower band edge

Frequency: 869 MHz  
 Meas. BW: 50 kHz  
 Limit: -16 dBm/50 kHz

Mode: Multi-RAT operation  
 Tech.: LTE 5 MHz + SA  
 Notes: Non-contiguous



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

Frequency: 868 MHz  
 Meas. BW: 100 kHz  
 Limit: -16 dBm/100 kHz

Mode: Multi-RAT operation  
 Tech.: LTE 5 MHz + SA  
 Notes: Non-contiguous

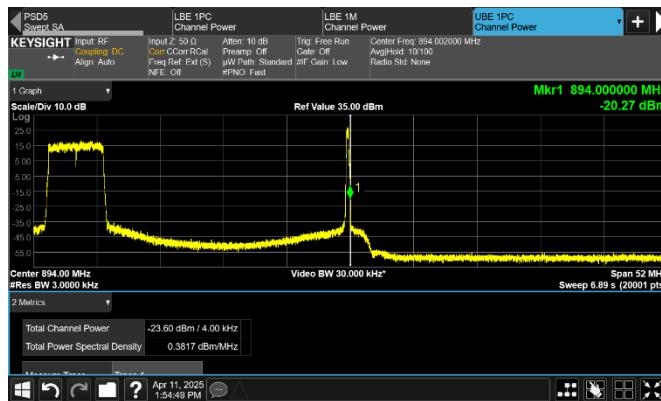


Figure 8.2-553: Conducted emission at the upper band edge

Frequency: 894 MHz  
 Meas. BW: 4 kHz  
 Limit: -16 dBm/4 kHz

Mode: Multi-RAT operation  
 Tech.: LTE 5 MHz + SA  
 Notes: Non-contiguous

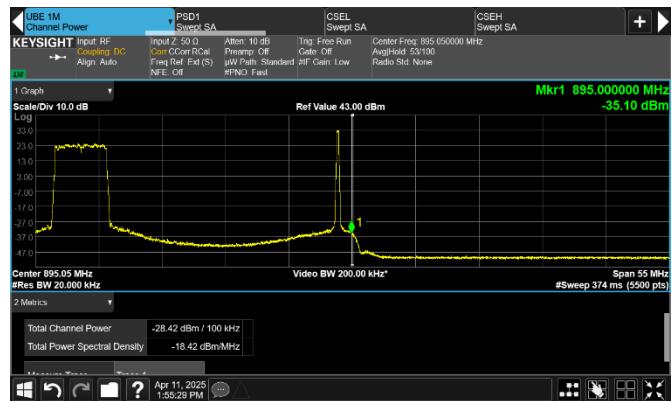


Figure 8.2-554: Conducted emission 1 MHz away from the upper band edge

Frequency: 895 MHz  
 Meas. BW: 100 kHz  
 Limit: -16 dBm/100 kHz

Mode: Multi-RAT operation  
 Tech.: LTE 5 MHz + SA  
 Notes: Non-contiguous

Test data, continued

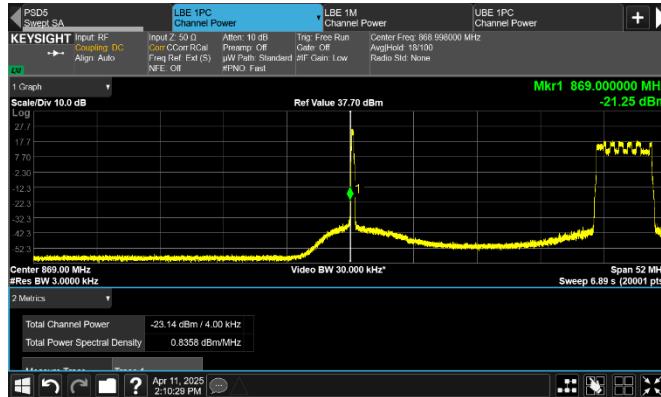


Figure 8.2-555: Conducted emission at the lower band edge

Frequency: 869 MHz  
 Meas. BW: 4 kHz  
 Limit: -16 dBm/4 kHz

Mode: Multi-RAT operation  
 Tech.: SA + NR 5 MHz  
 Notes: Non-contiguous

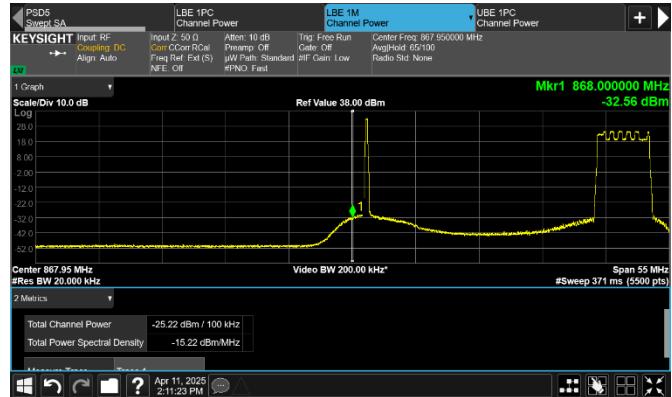


Figure 8.2-556: Conducted emission 1 MHz away from the lower band edge

Frequency: 868 MHz  
 Meas. BW: 100 kHz  
 Limit: -16 dBm/100 kHz

Mode: Multi-RAT operation  
 Tech.: SA + NR 5 MHz  
 Notes: Non-contiguous

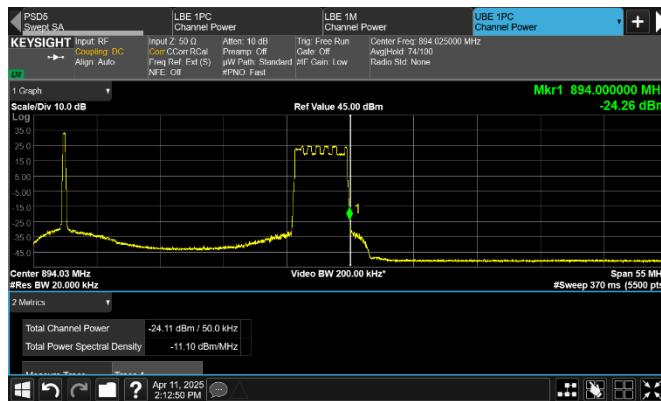


Figure 8.2-557: Conducted emission at the upper band edge

Frequency: 894 MHz  
 Meas. BW: 50 kHz  
 Limit: -16 dBm/50 kHz

Mode: Multi-RAT operation  
 Tech.: SA + NR 5 MHz  
 Notes: Non-contiguous

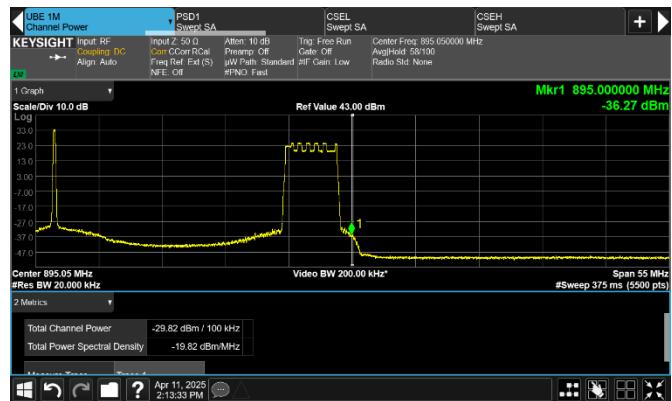


Figure 8.2-558: Conducted emission 1 MHz away from the upper band edge

Frequency: 895 MHz  
 Meas. BW: 100 kHz  
 Limit: -16 dBm/100 kHz

Mode: Multi-RAT operation  
 Tech.: SA + NR 5 MHz  
 Notes: Non-contiguous

Test data, continued

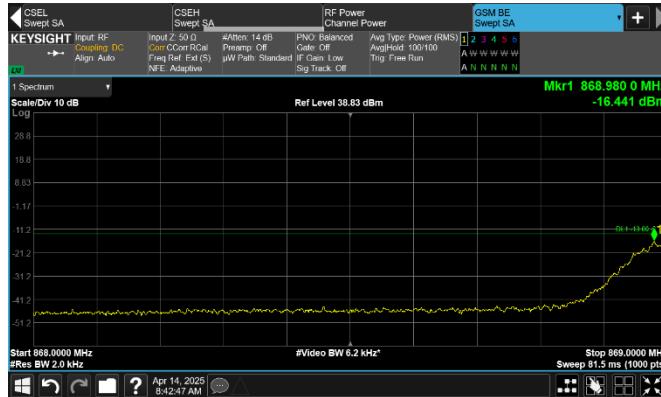


Figure 8.2-559: Conducted emission at the lower band edge

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

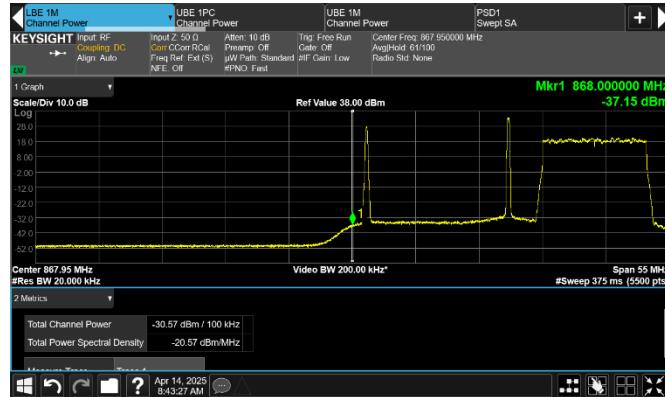


Figure 8.2-560: Conducted emission 1 MHz away from the lower band edge

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

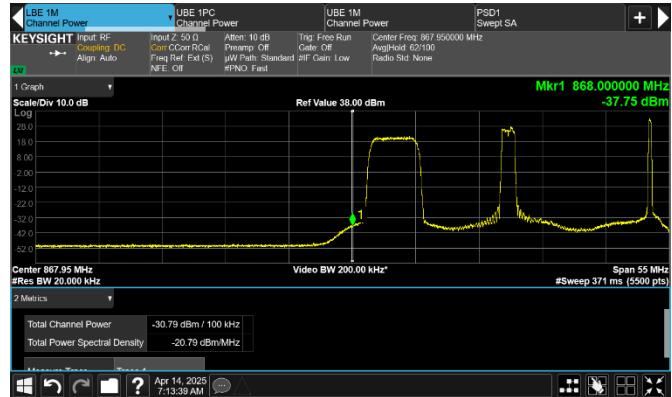


Figure 8.2-564: Conducted emission 1 MHz away from the lower band edge

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

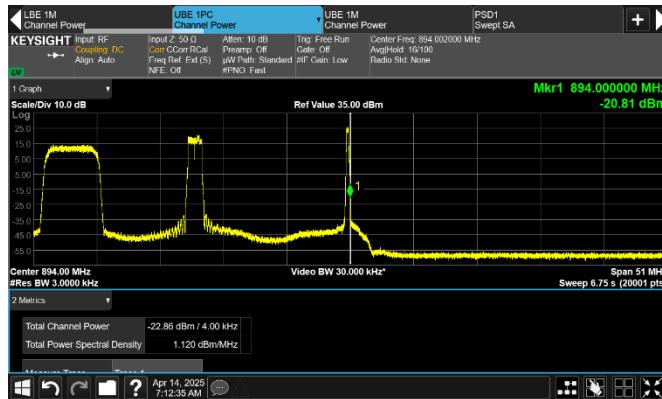


Figure 8.2-565: Conducted emission at the upper band edge

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

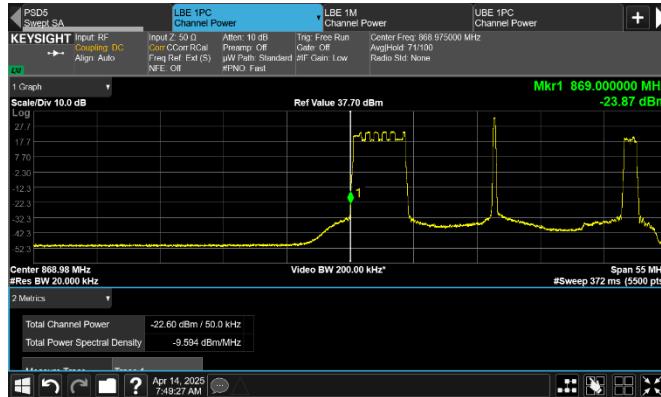


Figure 8.2-567: Conducted emission at the lower band edge

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

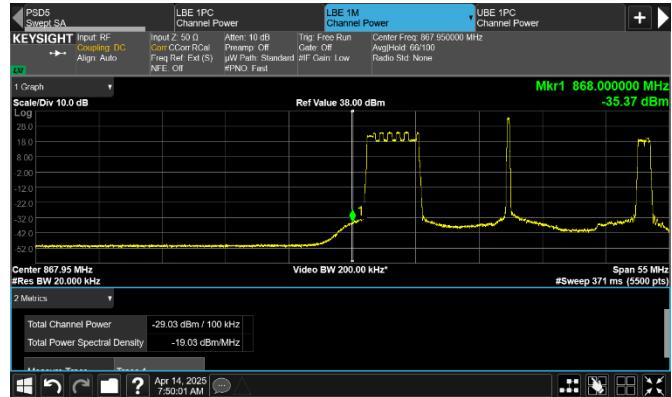


Figure 8.2-568: Conducted emission 1 MHz away from the lower band edge

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

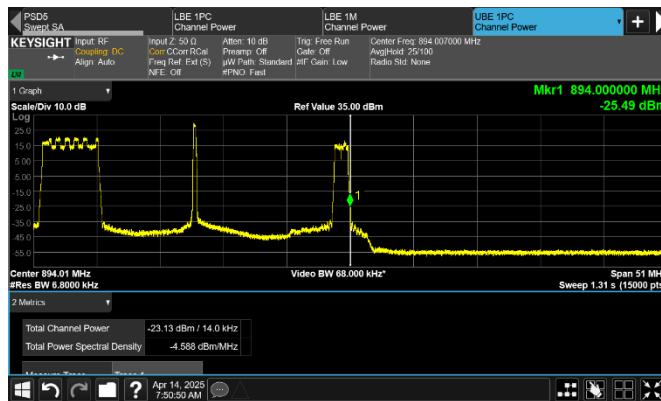


Figure 8.2-569: Conducted emission at the upper band edge

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

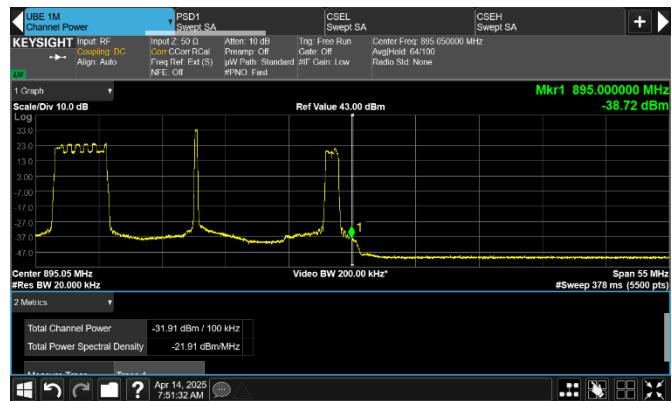


Figure 8.2-570: Conducted emission 1 MHz away from the upper band edge

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

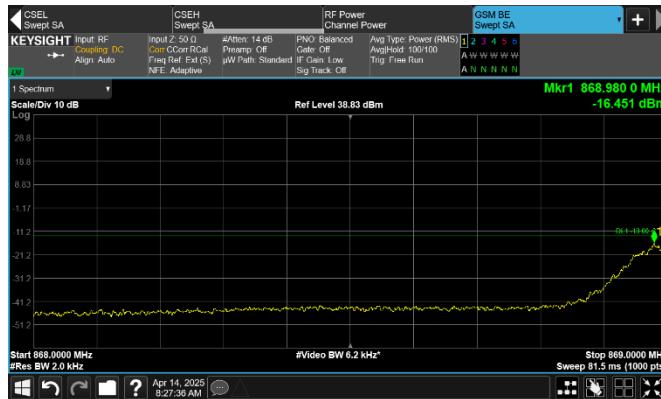


Figure 8.2-571: Conducted emission at the lower band edge

Frequency: 869 MHz  
Meas. BW: 2 kHz  
Limit: -13 dBm/2 kHz

Mode: Multi-RAT operation  
Tech.: GSM + LTE 1.4 MHz + NR 5 MHz  
Notes: Non-contiguous

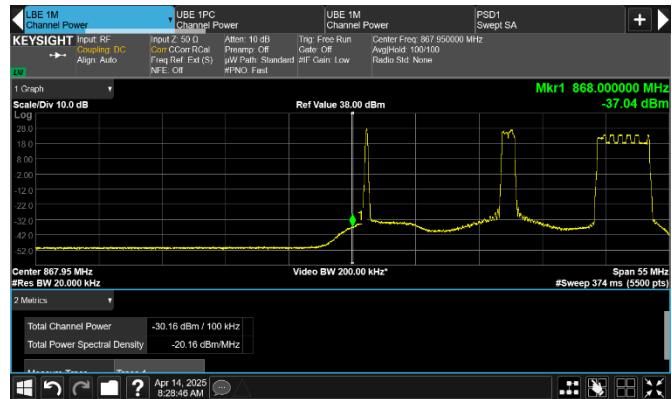


Figure 8.2-572: Conducted emission 1 MHz away from the lower band edge

Frequency: 868 MHz  
Meas. BW: 100 kHz  
Limit: -13 dBm/100 kHz

Mode: Multi-RAT operation  
Tech.: GSM + LTE 1.4 MHz + NR 5 MHz  
Notes: Non-contiguous



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

Frequency: 894 MHz  
Meas. BW: 50 kHz  
Limit: -13 dBm/50 kHz

Mode: Multi-RAT operation  
Tech.: GSM + LTE 1.4 MHz + NR 5 MHz  
Notes: Non-contiguous

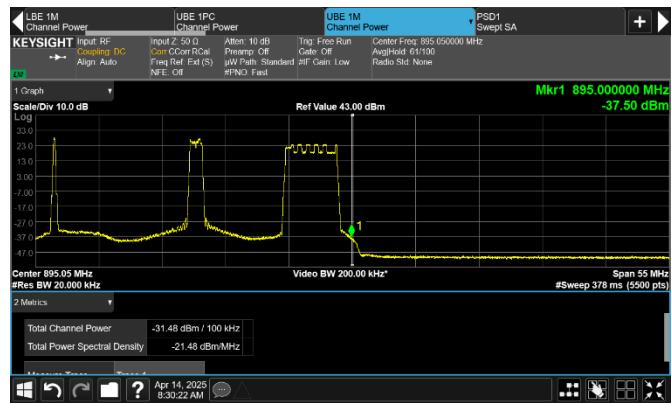


Figure 8.2-574: Conducted emission 1 MHz away from the upper band edge

Frequency: 895 MHz  
Meas. BW: 100 kHz  
Limit: -13 dBm/100 kHz

Mode: Multi-RAT operation  
Tech.: GSM + LTE 1.4 MHz + NR 5 MHz  
Notes: Non-contiguous

Test data, continued

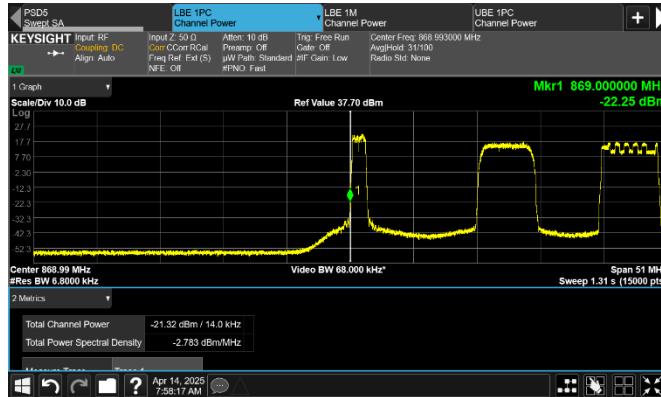


Figure 8.2-575: Conducted emission at the lower band edge

Frequency: 869 MHz  
 Meas. BW: 14 kHz  
 Limit: -19 dBm/14 kHz

Mode: Multi-RAT operation  
 Tech.: LTE 1.4 MHz + WCDMA + NR 5 MHz  
 Notes: Non-contiguous



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

Frequency: 868 MHz  
 Meas. BW: 100 kHz  
 Limit: -19 dBm/100 kHz

Mode: Multi-RAT operation  
 Tech.: LTE 1.4 MHz + WCDMA + NR 5 MHz  
 Notes: Non-contiguous

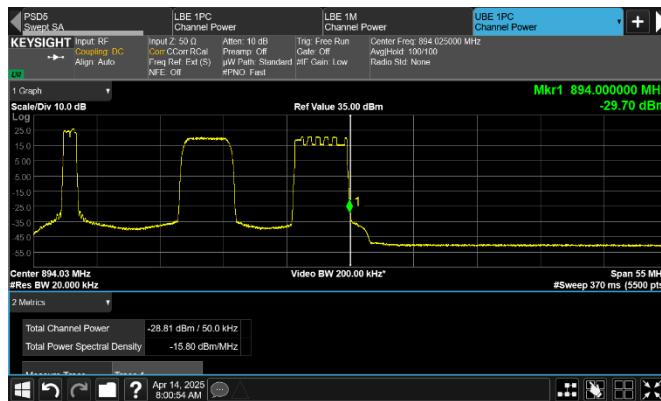


Figure 8.2-577: Conducted emission at the upper band edge

Frequency: 894 MHz  
 Meas. BW: 50 kHz  
 Limit: -19 dBm/50 kHz

Mode: Multi-RAT operation  
 Tech.: LTE 1.4 MHz + WCDMA + NR 5 MHz  
 Notes: Non-contiguous

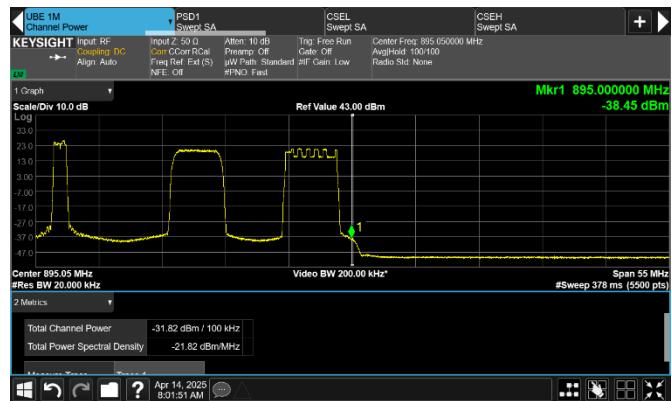


Figure 8.2-578: Conducted emission 1 MHz away from the upper band edge

Frequency: 895 MHz  
 Meas. BW: 100 kHz  
 Limit: -19 dBm/100 kHz

Mode: Multi-RAT operation  
 Tech.: LTE 1.4 MHz + WCDMA + NR 5 MHz  
 Notes: Non-contiguous

Test data, continued



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

Frequency: 869 MHz  
Meas. BW: 2 kHz  
Limit: -13 dBm/2 kHz

Mode: Multi-RAT operation  
Tech.: 3xGSM + SA + 2xLTE 5 MHz  
Notes: Non-contiguous

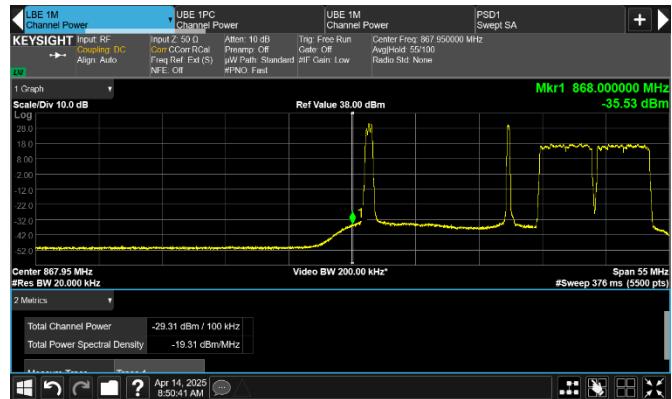


Figure 8.2-580: Conducted emission 1 MHz away from the lower band edge

Frequency: 868 MHz  
Meas. BW: 100 kHz  
Limit: -13 dBm/100 kHz

Mode: Multi-RAT operation  
Tech.: 3xGSM + SA + 2xLTE 5 MHz  
Notes: Non-contiguous

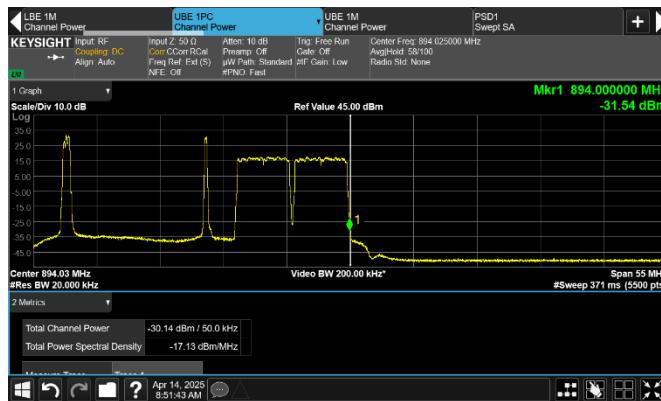


Figure 8.2-581: Conducted emission at the upper band edge

Frequency: 894 MHz  
Meas. BW: 50 kHz  
Limit: -13 dBm/50 kHz

Mode: Multi-RAT operation  
Tech.: 3xGSM + SA + 2xLTE 5 MHz  
Notes: Non-contiguous

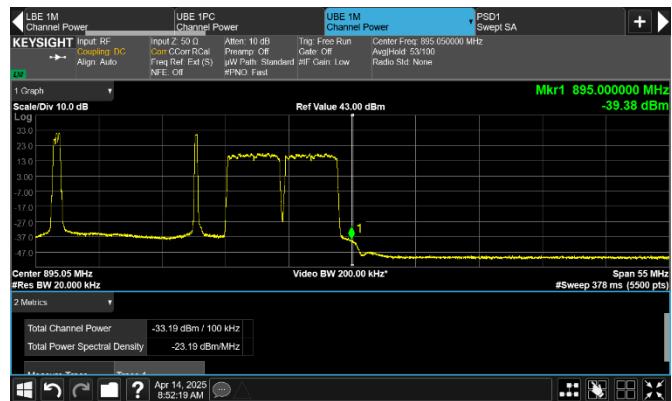


Figure 8.2-582: Conducted emission 1 MHz away from the upper band edge

Frequency: 895 MHz  
Meas. BW: 100 kHz  
Limit: -13 dBm/100 kHz

Mode: Multi-RAT operation  
Tech.: 3xGSM + SA + 2xLTE 5 MHz  
Notes: Non-contiguous

Test data, continued

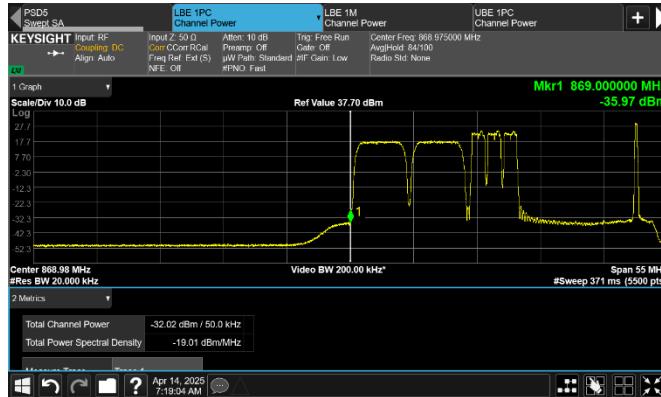


Figure 8.2-583: Conducted emission at the lower band edge

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

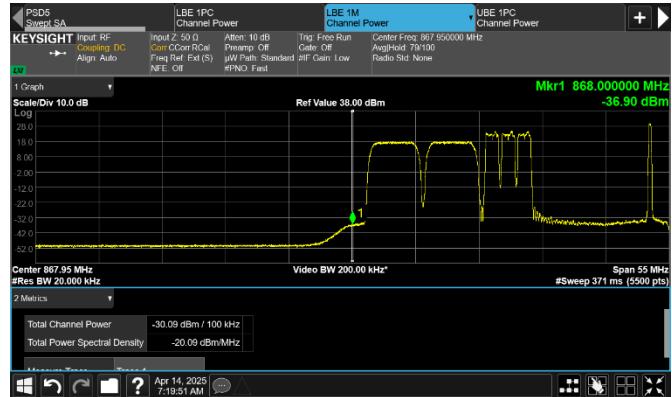


Figure 8.2-584: Conducted emission 1 MHz away from the lower band edge

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

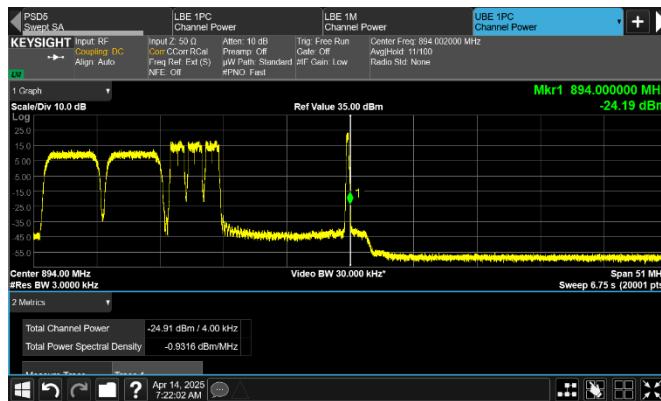


Figure 8.2-585: Conducted emission at the upper band edge

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

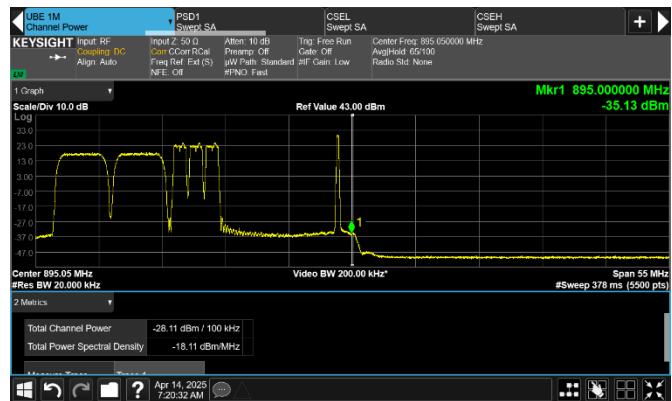


Figure 8.2-586: Conducted emission 1 MHz away from the upper band edge

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



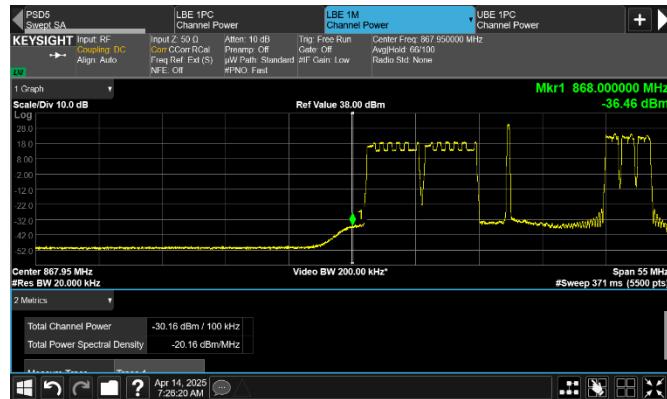
**Figure 8.2-587:** Conducted emission at the lower band edge

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



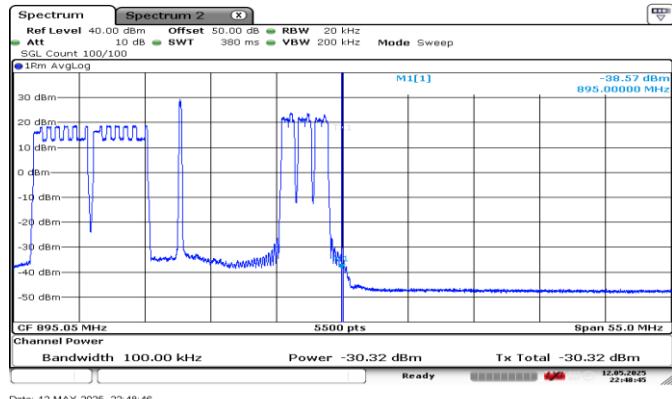
**Figure 8.2-58g:** Conducted emission at the upper band edge

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 8.2-588:** 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 8.2-590:** 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