Test data, continued

Figure 8.2-413: *Conducted emission of 100 kHz at upper frequency block edge for low channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*GSM + WCDMA*
Limit:	*−13 dBm/100 kHz*	*Notes:*	*Contiguous*

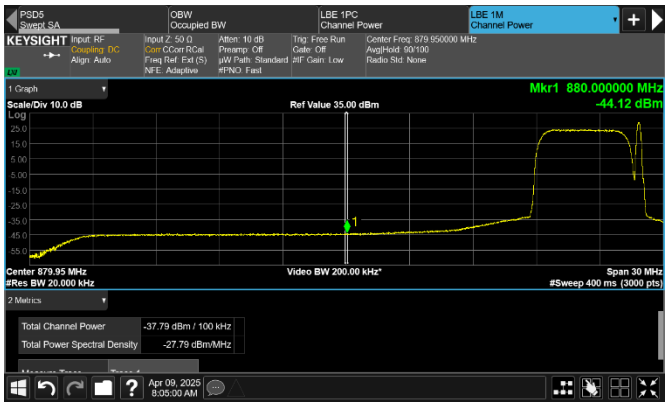

Figure 8.2-414: *Conducted emission of 100 kHz at lower frequency block edge for top channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*WCDMA + GSM*
Limit:	*−13 dBm/100 kHz*	*Notes:*	*Contiguous*

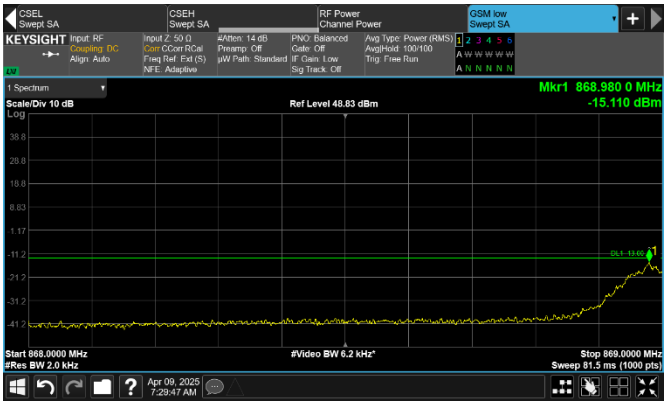

Figure 8.2-415: *Conducted emission at the lower band edge*

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

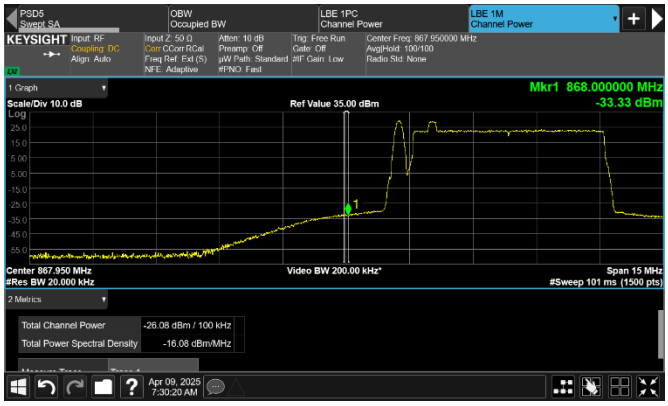

Figure 8.2-416: *Conducted emission 1 MHz away from the lower band edge*

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

Test data, continued

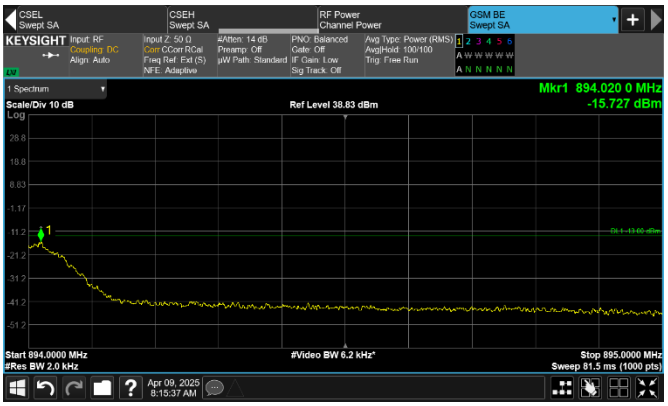

Figure 8.2-417: *Conducted emission at the upper band edge*

Frequency:	*894 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*2 kHz*	*Tech.:*	*LTE 5 MHz with IB + GSM*
Limit:	*−13 dBm/2 kHz*	*Notes:*	*Contiguous*

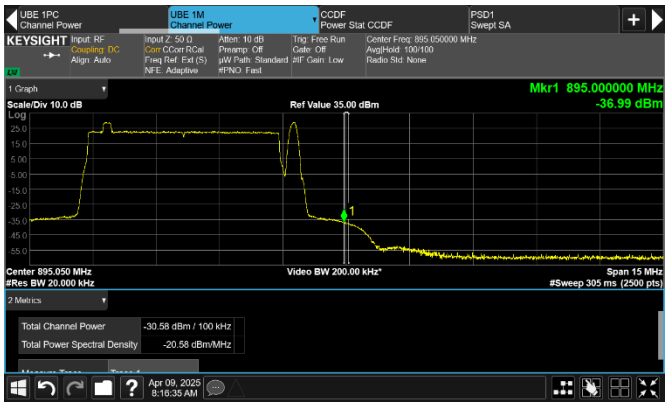

Figure 8.2-418: *Conducted emission 1 MHz away from the upper band edge*

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

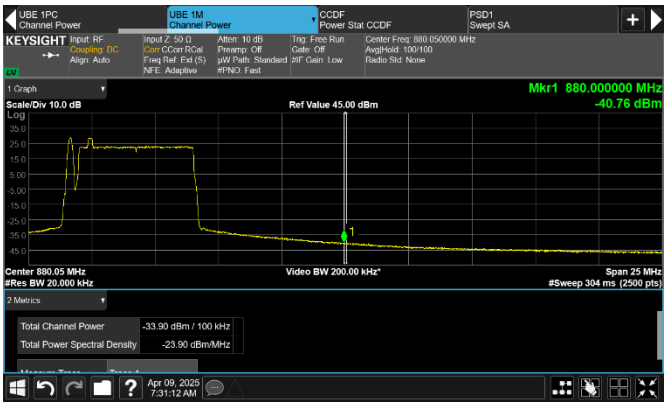

Figure 8.2-419: *Conducted emission of 100 kHz at upper frequency block edge for low channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*GSM + LTE 5 MHz with IB*
Limit:	*−13 dBm/100 kHz*	*Notes:*	*Contiguous*

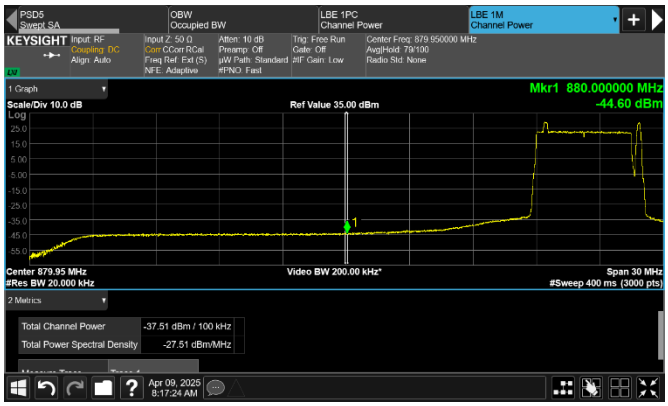

Figure 8.2-420: *Conducted emission of 100 kHz at lower frequency block edge for top channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 5 MHz with IB + GSM*
Limit:	*−13 dBm/100 kHz*	*Notes:*	*Contiguous*

Test data, continued

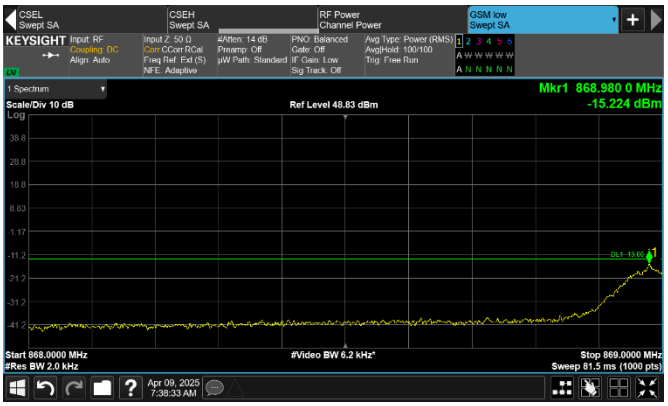

Figure 8.2-421: *Conducted emission at the lower band edge*

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

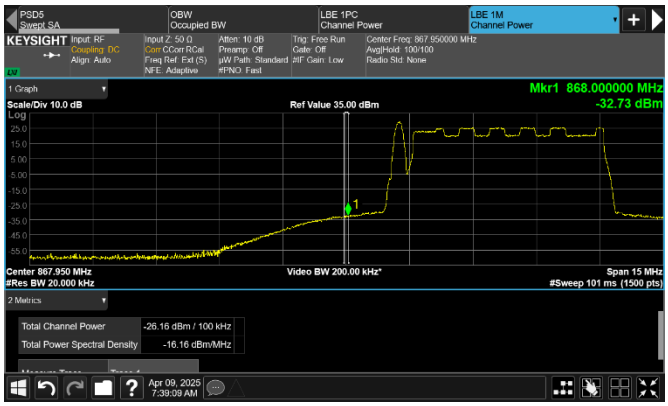

Figure 8.2-422: *Conducted emission 1 MHz away from the lower band edge*

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

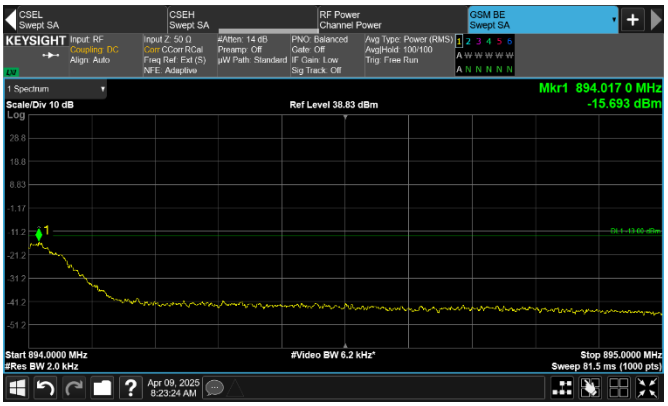

Figure 8.2-423: *Conducted emission at the upper band edge*

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

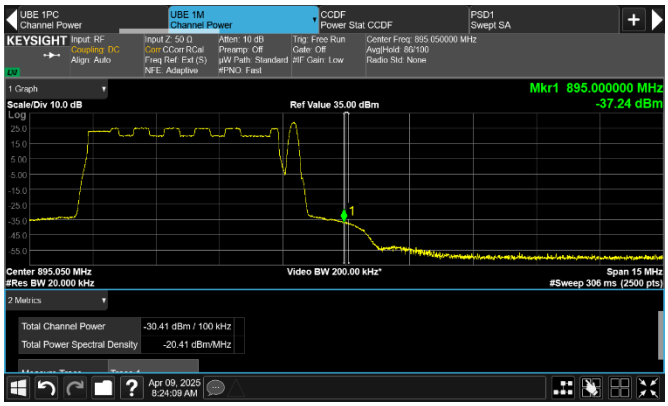

Figure 8.2-424: *Conducted emission 1 MHz away from the upper band edge*

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

Test data, continued

Figure 8.2-425: *Conducted emission of 100 kHz at upper frequency block edge for low channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*GSM + NR 5 MHz*
Limit:	*−13 dBm/100 kHz*	*Notes:*	*Contiguous*

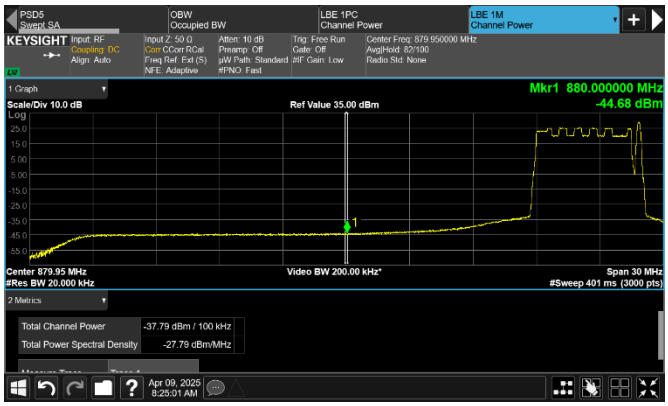

Figure 8.2-426: *Conducted emission of 100 kHz at lower frequency block edge for top channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 5 MHz + GSM*
Limit:	*−13 dBm/100 kHz*	*Notes:*	*Contiguous*

Figure 8.2-427: *Conducted emission at the lower band edge*

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

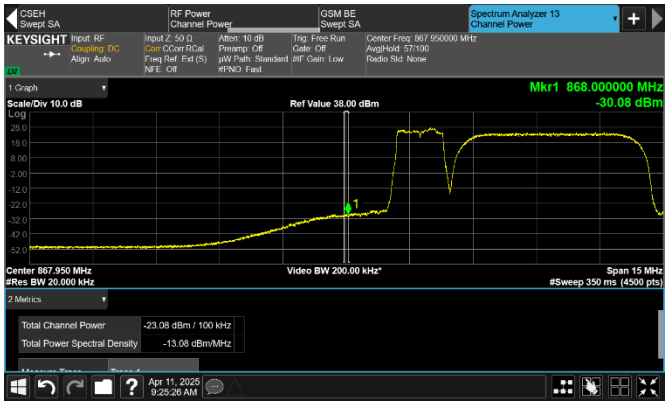

Figure 8.2-428: *Conducted emission 1 MHz away from the lower band edge*

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

Test data, continued

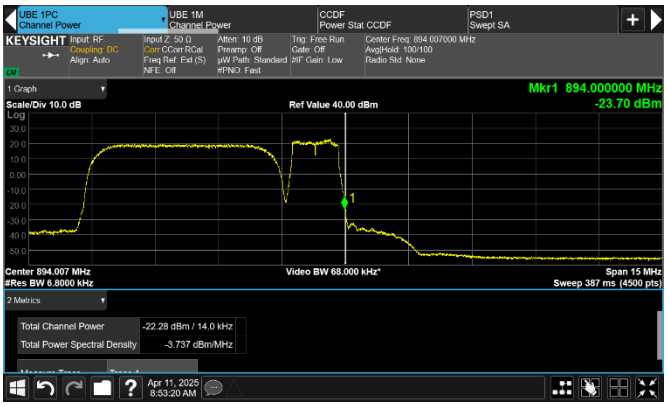

Figure 8.2-429: *Conducted emission at the upper band edge*

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

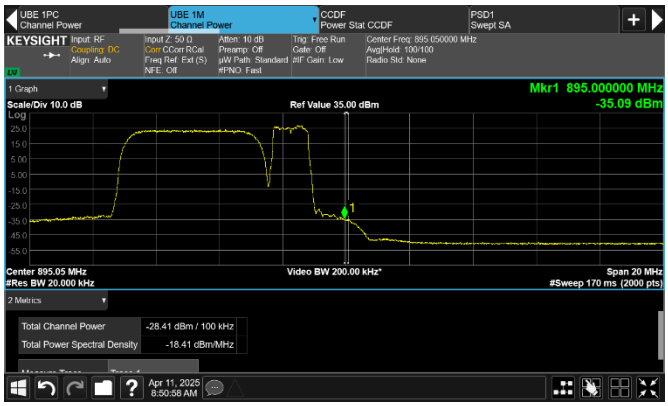

Figure 8.2-430: *Conducted emission 1 MHz away from the upper band edge*

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

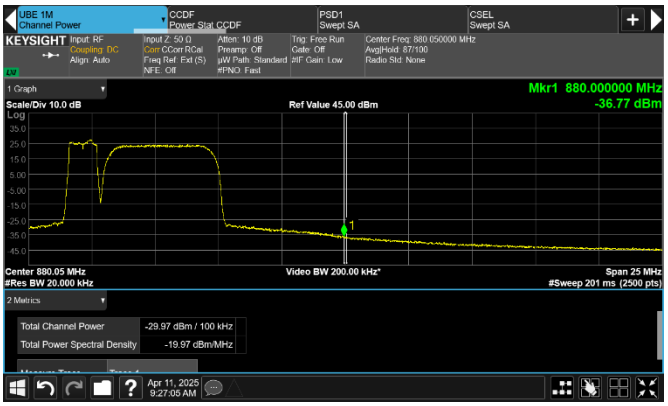

Figure 8.2-431: *Conducted emission of 100 kHz at upper frequency block edge for low channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 1.4 MHz + WCDMA*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*

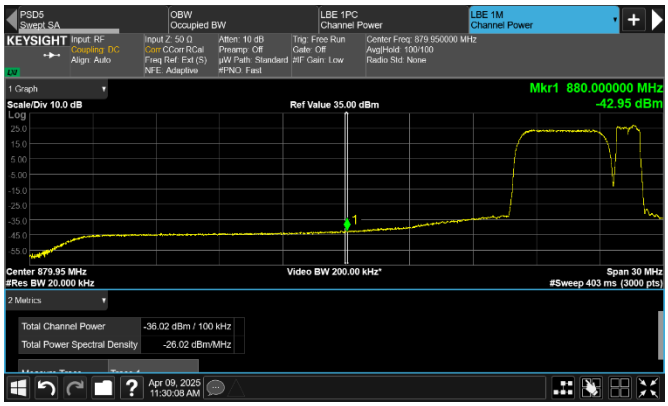

Figure 8.2-432: *Conducted emission of 100 kHz at lower frequency block edge for top channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*WCDMA + LTE 1.4 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*

Test data, continued

Figure 8.2-433: *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:*	*Contiguous*

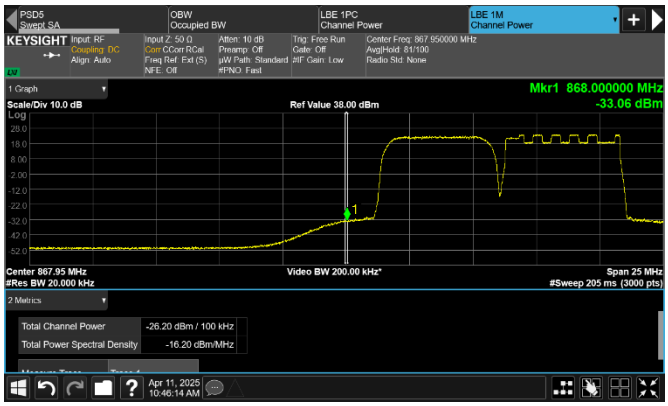

Figure 8.2-434: *Conducted emission 1 MHz away from the lower band edge*

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

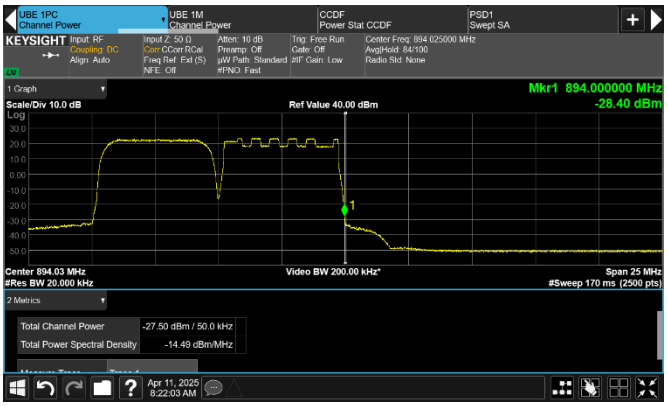

Figure 8.2-435: *Conducted emission at the upper band edge*

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

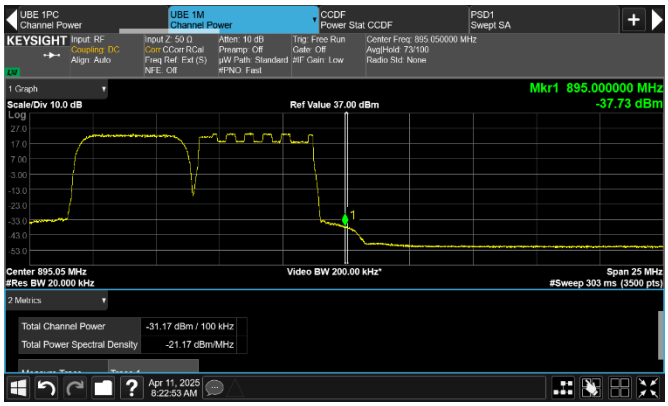

Figure 8.2-436: *Conducted emission 1 MHz away from the upper band edge*

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

Test data, continued

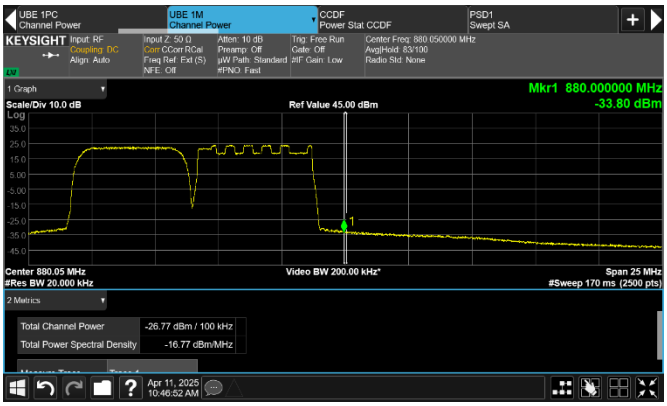

Figure 8.2-437: *Conducted emission of 100 kHz at upper frequency block edge for low channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*WCDMA + NR 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*

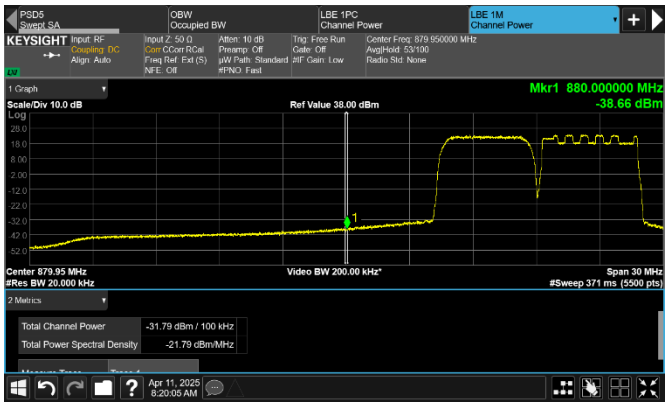

Figure 8.2-438: *Conducted emission of 100 kHz at lower frequency block edge for top channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*WCDMA + NR 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*

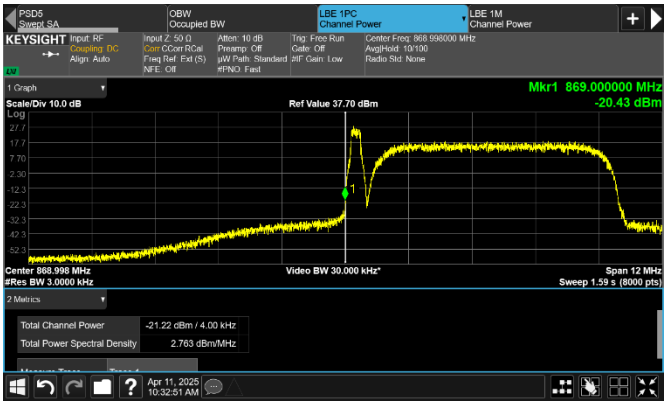

Figure 8.2-439: *Conducted emission at the lower band edge*

Frequency:	*869 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*4 kHz*	*Tech.:*	*SA + WCDMA*
Limit:	*−16 dBm/4 kHz*	*Notes:*	*Contiguous*

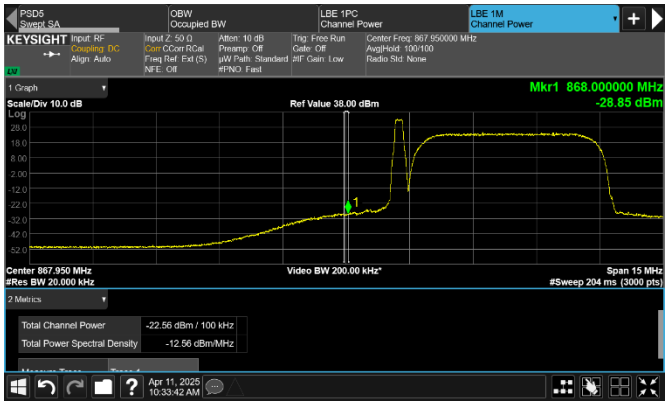

Figure 8.2-440: *Conducted emission 1 MHz away from the lower band edge*

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

Test data, continued

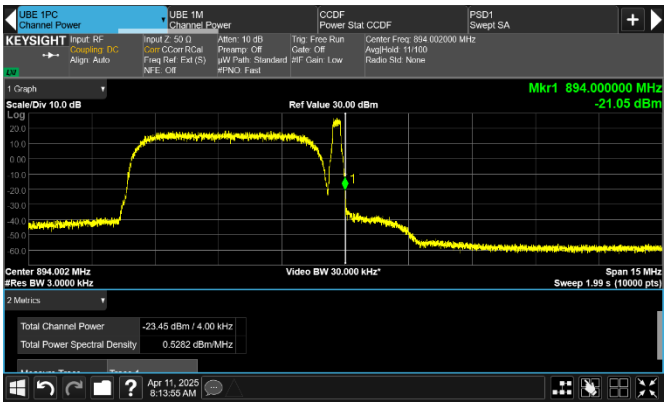

Figure 8.2-441: *Conducted emission at the upper band edge*

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

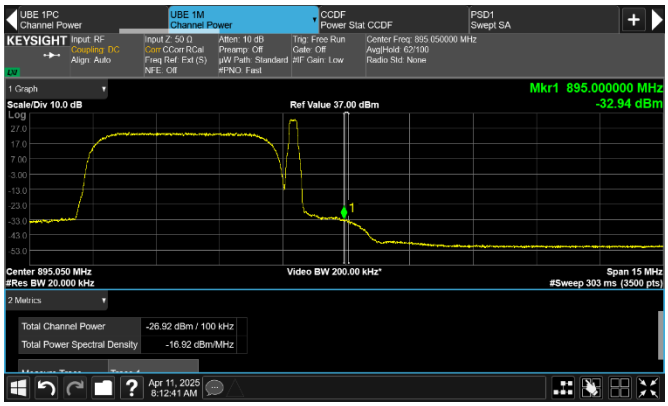

Figure 8.2-442: *Conducted emission 1 MHz away from the upper band edge*

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

Figure 8.2-443: *Conducted emission of 100 kHz at upper frequency block edge for low channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*SA + WCDMA*
Limit:	*−16 dBm/100 kHz*	*Notes:*	*Contiguous*

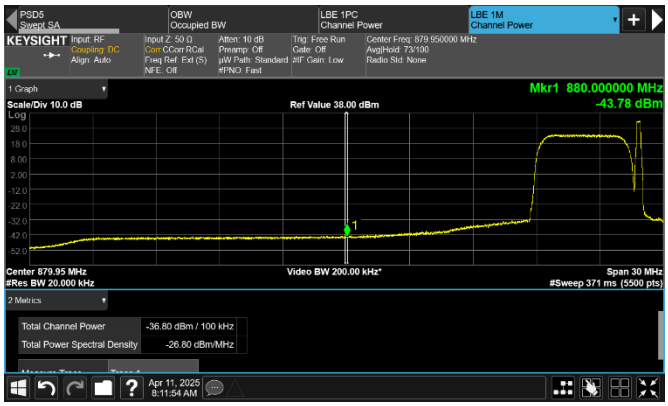

Figure 8.2-444: *Conducted emission of 100 kHz at lower frequency block edge for top channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*WCDMA + SA*
Limit:	*−16 dBm/100 kHz*	*Notes:*	*Contiguous*

Test data, continued

Figure 8.2-445: *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:*	*Contiguous*

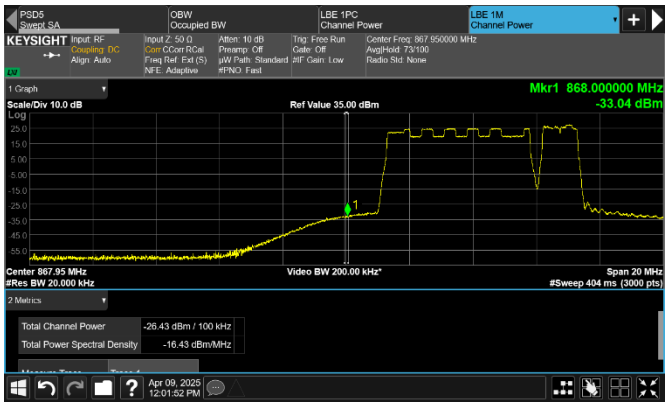

Figure 8.2-446: *Conducted emission 1 MHz away from the lower band edge*

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:*	*Contiguous*

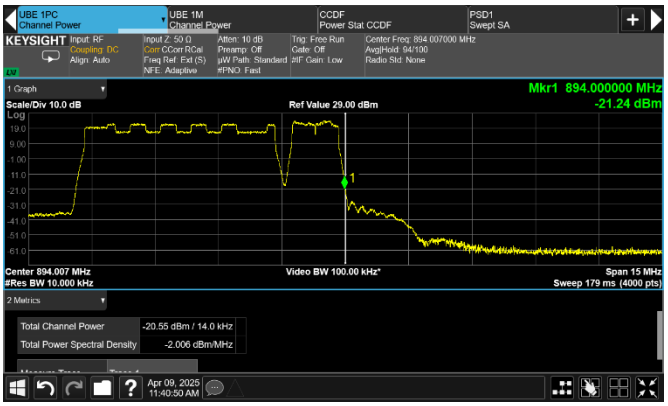

Figure 8.2-447: *Conducted emission at the upper band edge*

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:*	*Contiguous*

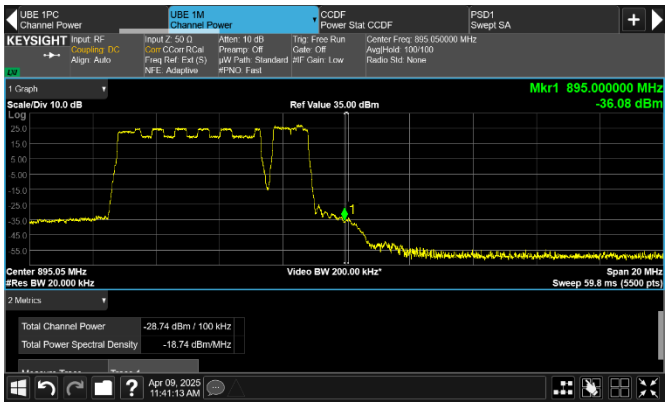

Figure 8.2-448: *Conducted emission 1 MHz away from the upper band edge*

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:*	*Contiguous*

Test data, continued

Figure 8.2-449: *Conducted emission of 100 kHz at upper frequency block edge for low channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 5 MHz + LTE 1.4 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*

Figure 8.2-450: *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.:*	*NR 5 MHz + LTE 1.4 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*

Figure 8.2-451: *Conducted emission at the lower band edge*

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

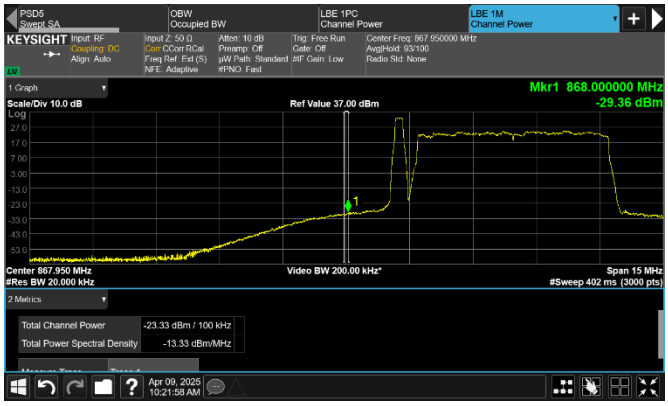

Figure 8.2-452: *Conducted emission 1 MHz away from the lower band edge*

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

Test data, continued

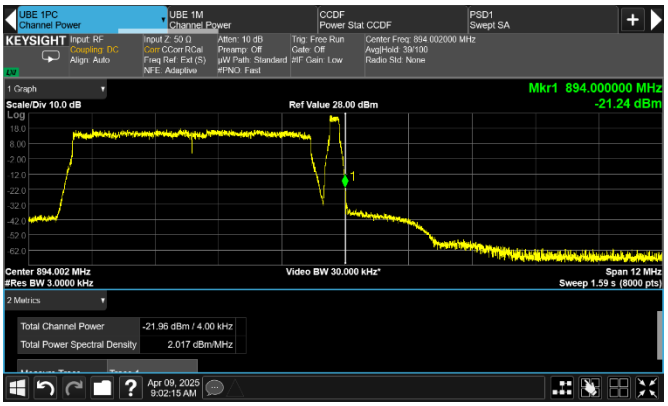

Figure 8.2-453: *Conducted emission at the upper band edge*

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

Figure 8.2-454: *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:*	*Contiguous*

Figure 8.2-455: *Conducted emission of 100 kHz at upper frequency block edge for low channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*SA + LTE 5 MHz*
Limit:	*−16 dBm/100 kHz*	*Notes:*	*Contiguous*

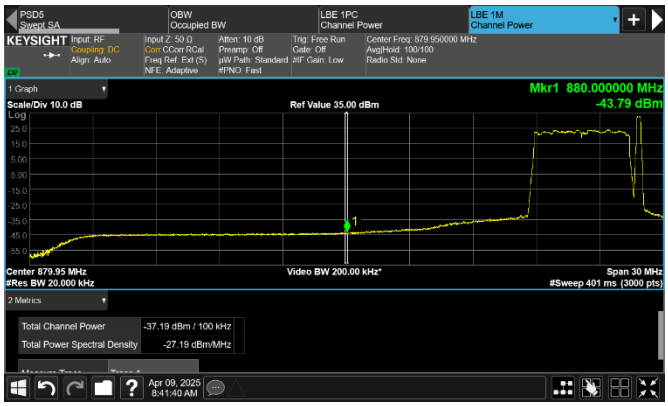

Figure 8.2-456: *Conducted emission of 100 kHz at lower frequency block edge for top channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 5 MHz + SA*
Limit:	*−16 dBm/100 kHz*	*Notes:*	*Contiguous*

Test data, continued

Figure 8.2-457: *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:*	*Contiguous*

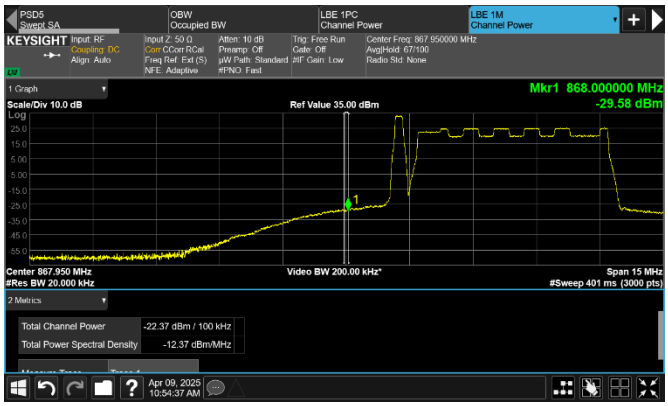

Figure 8.2-458: *Conducted emission 1 MHz away from the lower band edge*

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

Figure 8.2-459: *Conducted emission at the upper band edge*

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

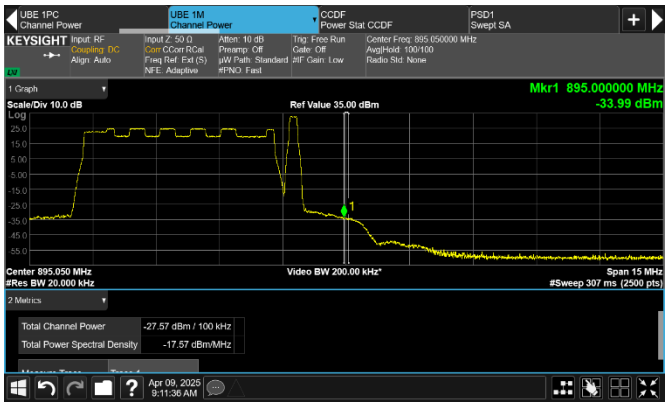

Figure 8.2-460: *Conducted emission 1 MHz away from the upper band edge*

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

Test data, continued

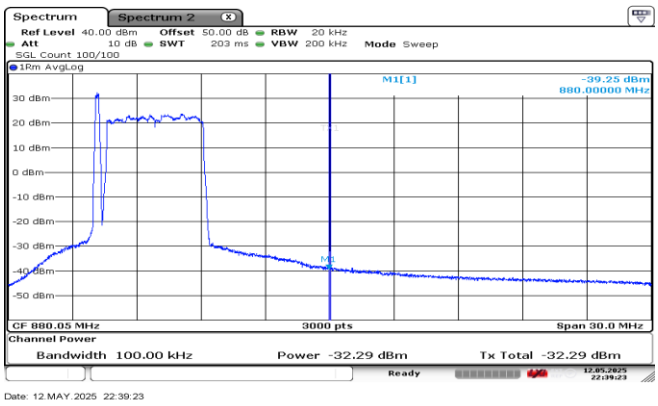

Figure 8.2-461: *Conducted emission of 100 kHz at upper frequency block edge for low channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*SA + NR 5 MHz*
Limit:	*−16 dBm/100 kHz*	*Notes:*	*Contiguous*

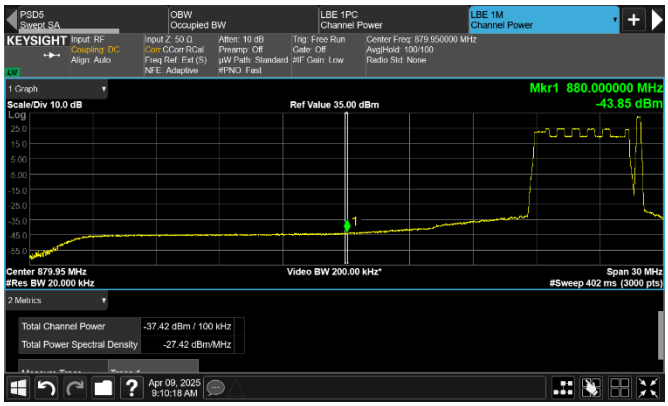

Figure 8.2-462: *Conducted emission of 100 kHz at lower frequency block edge for top channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 5 MHz + SA*
Limit:	*−16 dBm/100 kHz*	*Notes:*	*Contiguous*

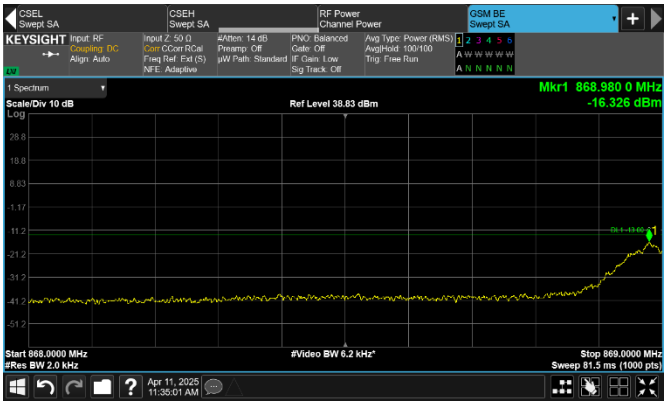

Figure 8.2-463: *Conducted emission at the lower band edge*

Frequency:	*869 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*2 kHz*	*Tech.:*	*GSM + LTE 5 MHz + SA*
Limit:	*−13 dBm/2 kHz*	*Notes:*	*Contiguous*

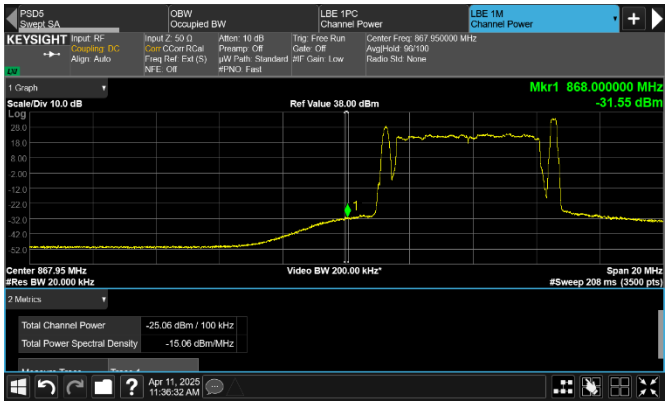

Figure 8.2-464: *Conducted emission 1 MHz away from the lower band edge*

Frequency:	*868 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*GSM + LTE 5 MHz + SA*
Limit:	*−13 dBm/100 kHz*	*Notes:*	*Contiguous*

Test data, continued

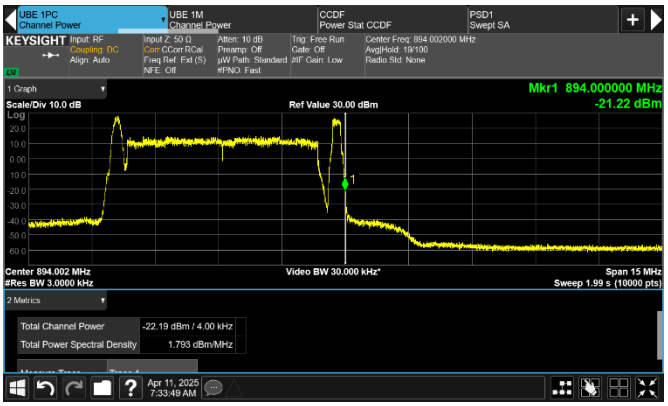

Figure 8.2-465: *Conducted emission at the upper band edge*

Frequency:	*894 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*4 kHz*	*Tech.:*	*GSM + LTE 5 MHz + SA*
Limit:	*−13 dBm/4 kHz*	*Notes:*	*Contiguous*

Figure 8.2-466: *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 + SA*
Limit:	*−13 dBm/100 kHz*	*Notes:*	*Contiguous*

Figure 8.2-467: *Conducted emission of 100 kHz at upper frequency block edge for low channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*GSM + LTE 5 MHz + SA*
Limit:	*−13 dBm/100 kHz*	*Notes:*	*Contiguous*

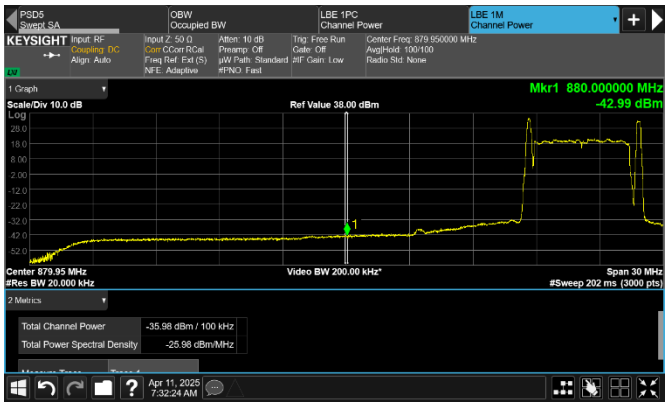

Figure 8.2-468: *Conducted emission of 100 kHz at lower frequency block edge for top channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*GSM + LTE 5 MHz + SA*
Limit:	*−13 dBm/100 kHz*	*Notes:*	*Contiguous*

Test data, continued

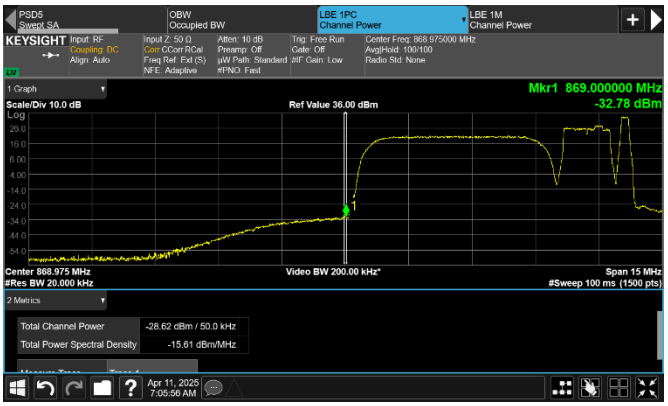

Figure 8.2-469: *Conducted emission at the lower band edge*

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

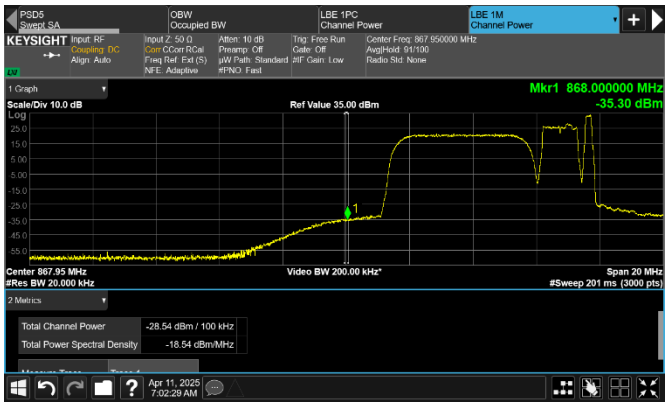

Figure 8.2-470: *Conducted emission 1 MHz away from the lower band edge*

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

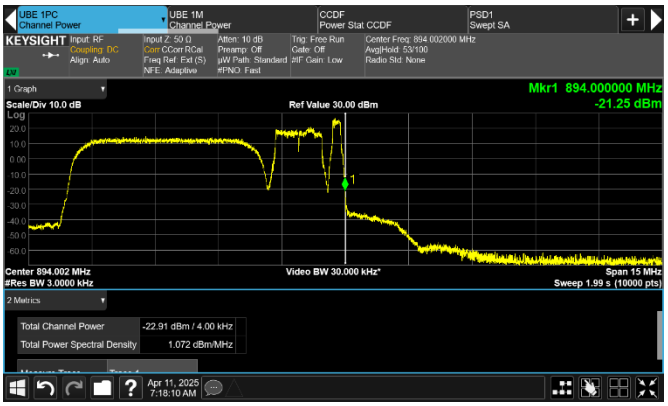

Figure 8.2-471: *Conducted emission at the upper band edge*

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

Figure 8.2-472: *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:*	*Contiguous*

Test data, continued

Figure 8.2-473: *Conducted emission of 100 kHz at upper frequency block edge for low channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*WCDMA + LTE 1.4 MHz + SA*
Limit:	*−16 dBm/100 kHz*	*Notes:*	*Contiguous*

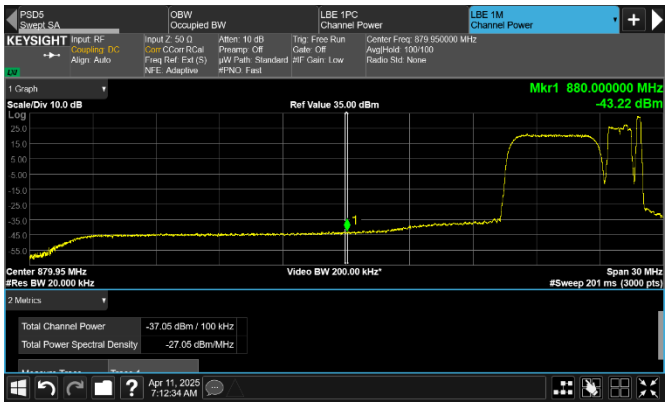

Figure 8.2-474: *Conducted emission of 100 kHz at lower frequency block edge for top channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*WCDMA + LTE 1.4 MHz + SA*
Limit:	*−16 dBm/100 kHz*	*Notes:*	*Contiguous*

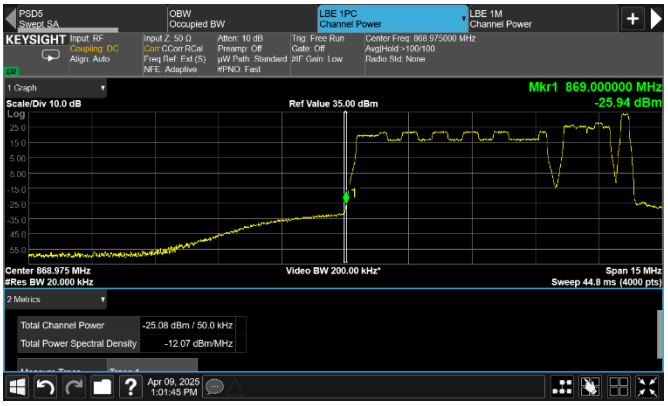

Figure 8.2-475: *Conducted emission at the lower band edge*

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

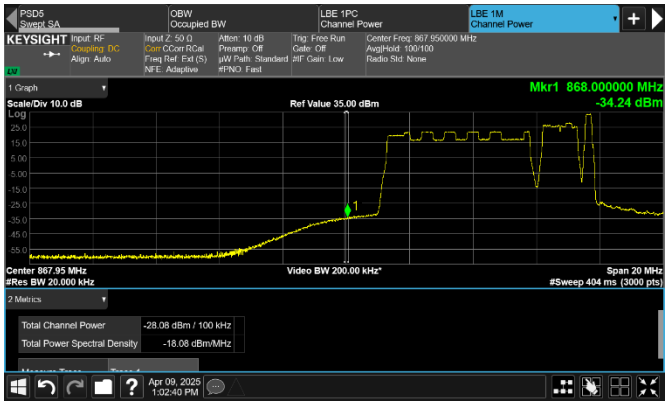

Figure 8.2-476: *Conducted emission 1 MHz away from the lower band edge*

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

Test data, continued

Figure 8.2-477: *Conducted emission at the upper band edge*

Frequency:	*894 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*4 kHz*	*Tech.:*	*NR 5 MHz + LTE 1.4 MHz + SA*
Limit:	*−16 dBm/4 kHz*	*Notes:*	*Contiguous*

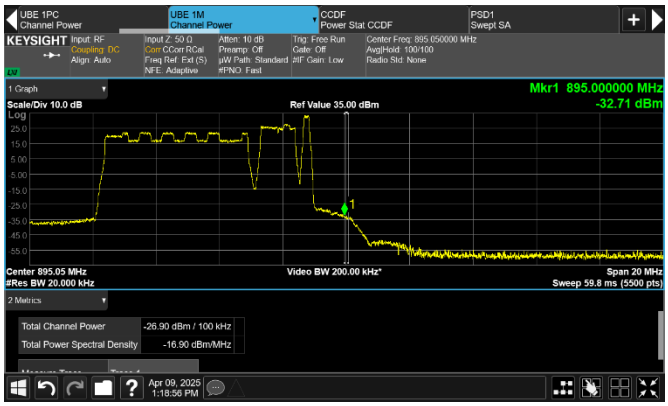

Figure 8.2-478: *Conducted emission 1 MHz away from the upper band edge*

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

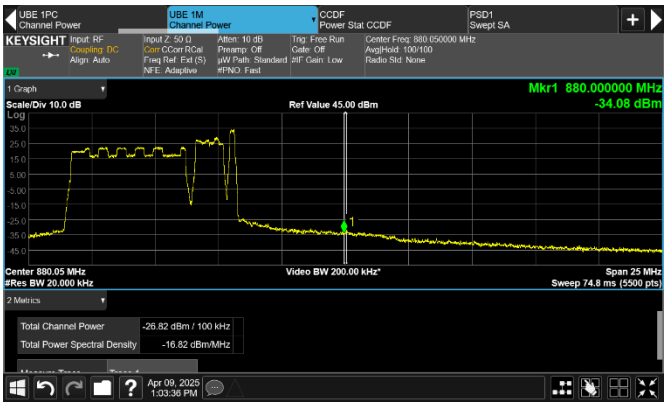

Figure 8.2-479: *Conducted emission of 100 kHz at upper frequency block edge for low channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 5 MHz + LTE 1.4 MHz + SA*
Limit:	*−16 dBm/100 kHz*	*Notes:*	*Contiguous*

Figure 8.2-480: *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.:*	*NR 5 MHz + LTE 1.4 MHz + SA*
Limit:	*−16 dBm/100 kHz*	*Notes:*	*Contiguous*

Test data, continued

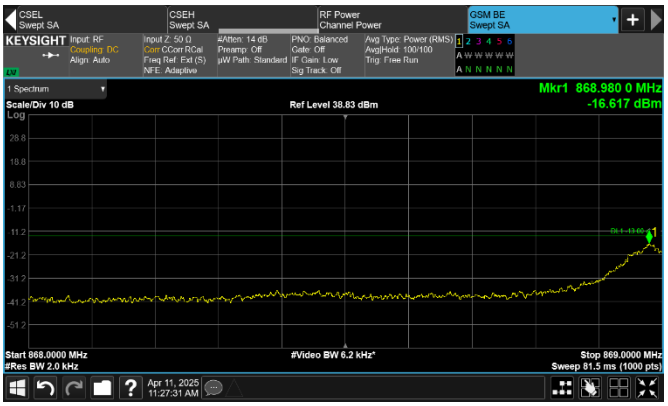

Figure 8.2-481: *Conducted emission at the lower band edge*

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:*	*Contiguous*

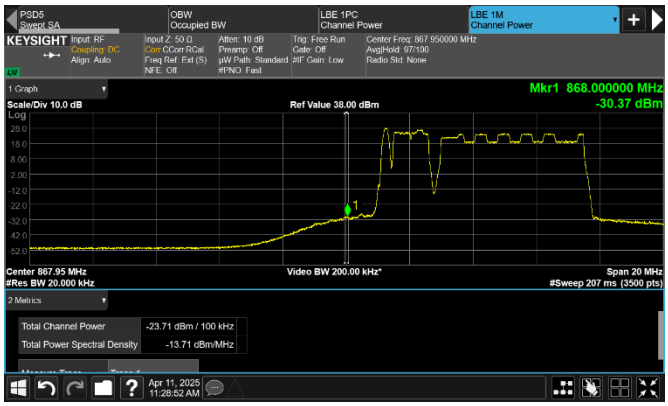

Figure 8.2-482: *Conducted emission 1 MHz away from the lower band edge*

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:*	*Contiguous*

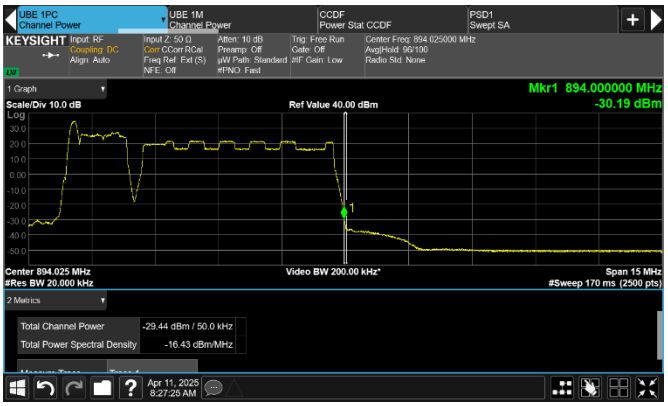

Figure 8.2-483: *Conducted emission at the upper band edge*

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:*	*Contiguous*

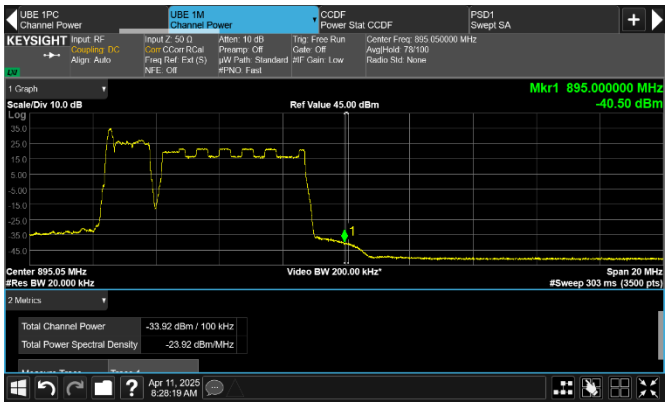

Figure 8.2-484: *Conducted emission 1 MHz away from the upper band edge*

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:*	*Contiguous*

Test data, continued

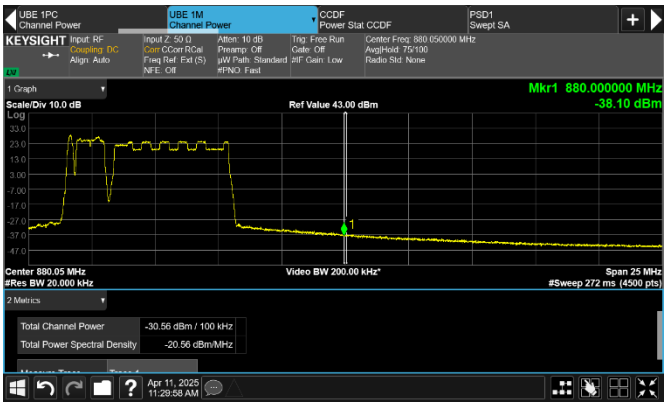

Figure 8.2-485: *Conducted emission of 100 kHz at upper frequency block edge for low channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*GSM + LTE 1.4 MHz + NR 5 MHz*
Limit:	*−13 dBm/100 kHz*	*Notes:*	*Contiguous*

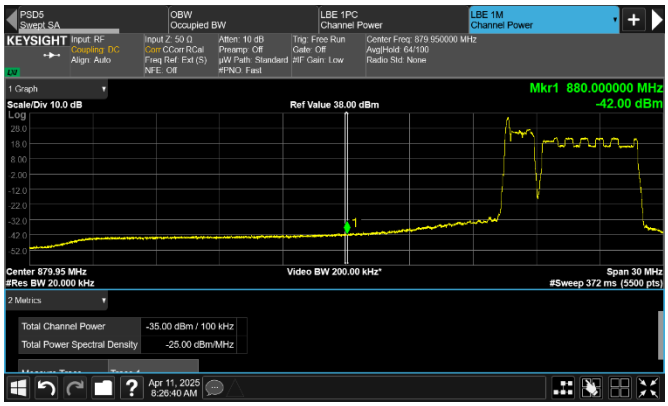

Figure 8.2-486: *Conducted emission of 100 kHz at lower frequency block edge for top channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*GSM + LTE 1.4 MHz + NR 5 MHz*
Limit:	*−13 dBm/100 kHz*	*Notes:*	*Contiguous*

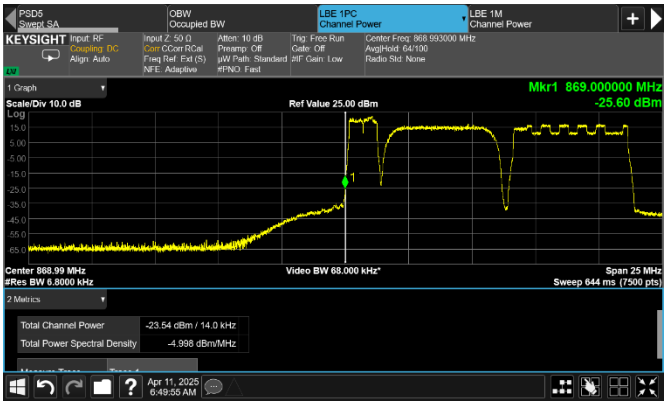

Figure 8.2-487: *Conducted emission at the lower band edge*

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:*	*Contiguous*

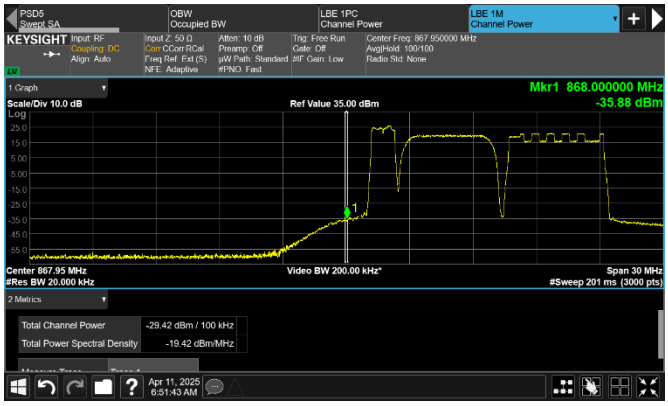

Figure 8.2-488: *Conducted emission 1 MHz away from the lower band edge*

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:*	*Contiguous*

Test data, continued

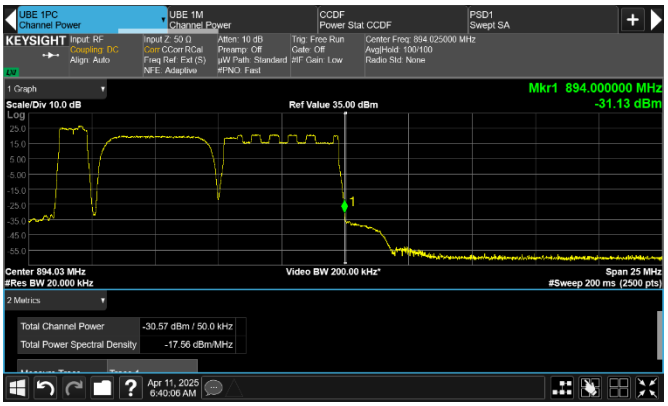

Figure 8.2-489: *Conducted emission at the upper band edge*

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:*	*Contiguous*

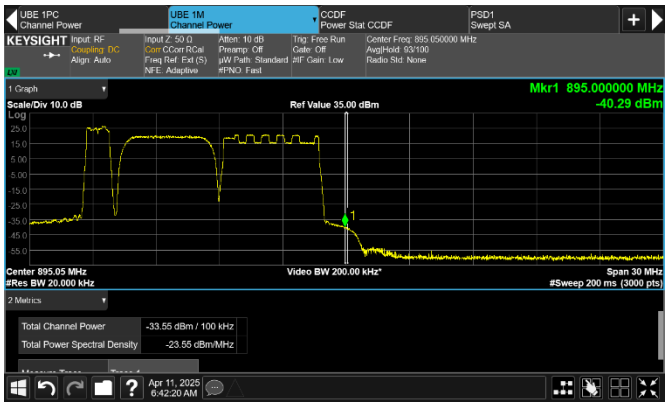

Figure 8.2-490: *Conducted emission 1 MHz away from the upper band edge*

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:*	*Contiguous*

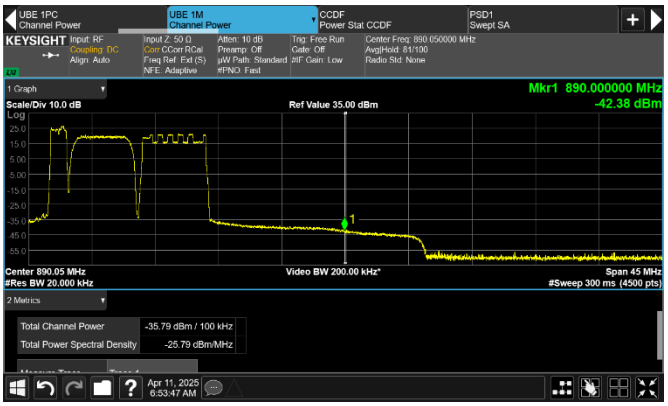

Figure 8.2-491: *Conducted emission of 100 kHz at upper frequency block edge for low channel*

Frequency:	*890 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 1.4 MHz + WCDMA + NR 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*

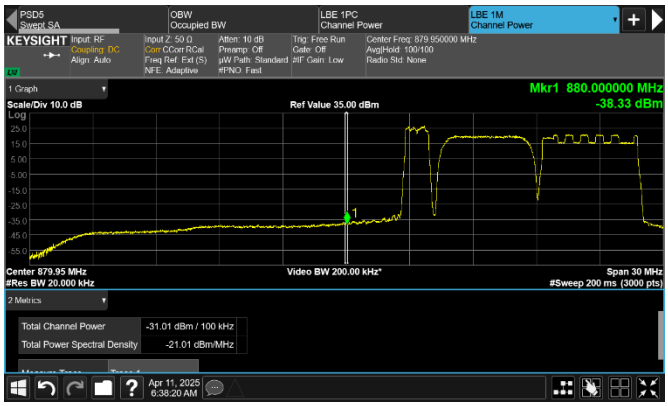

Figure 8.2-492: *Conducted emission of 100 kHz at lower frequency block edge for top channel*

Frequency:	*880 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 1.4 MHz + WCDMA + NR 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*

Test data, continued

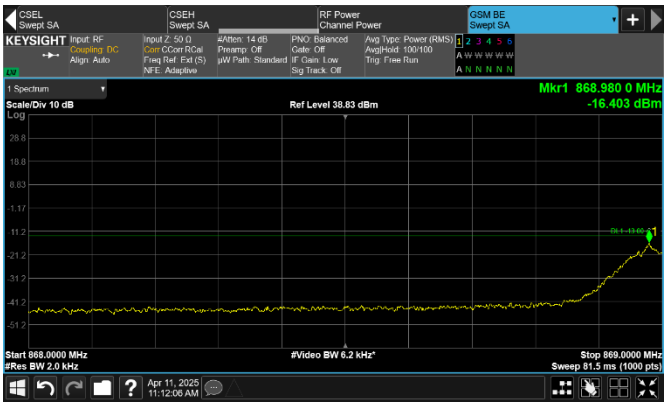

Figure 8.2-493: *Conducted emission at the lower band edge*

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

Figure 8.2-494: *Conducted emission 1 MHz away from the lower band edge*

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

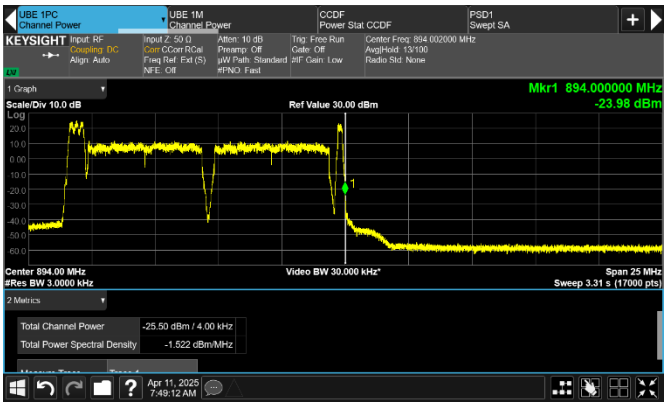

Figure 8.2-495: *Conducted emission at the upper band edge*

Frequency:	*894 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*4 kHz*	*Tech.:*	*3xGSM + 2xLTE 5 MHz + SA*
Limit:	*−13 dBm/4 kHz*	*Notes:*	*Contiguous*

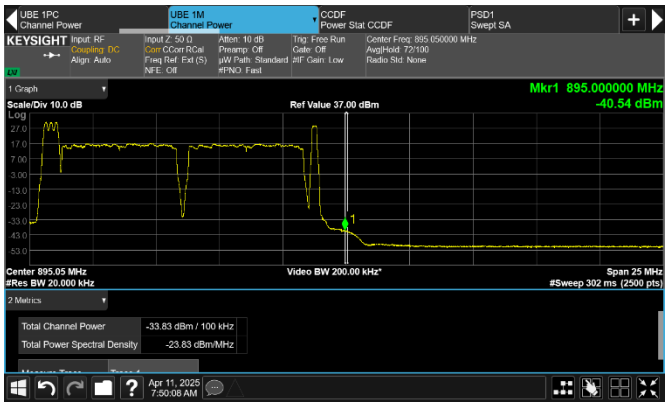

Figure 8.2-496: *Conducted emission 1 MHz away from the upper band edge*

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

Test data, continued

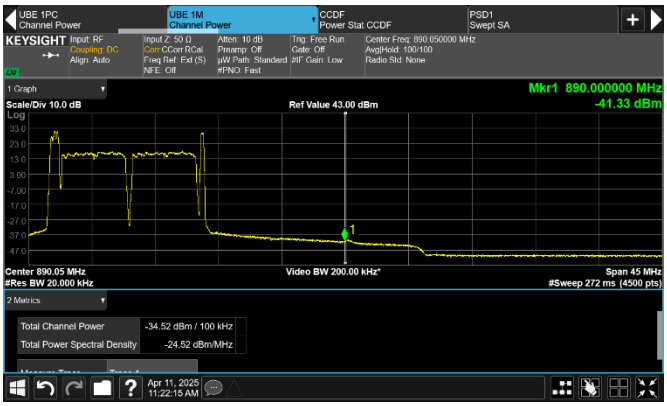

Figure 8.2-497: *Conducted emission of 100 kHz at upper frequency block edge for low channel*

Frequency:	*890 MHz*	*Mode:*	*Multi-RAT operation*
Meas. BW:	*100 kHz*	*Tech.:*	*3xGSM + 2xLTE 5 MHz + SA*
Limit:	*−13 dBm/100 kHz*	*Notes:*	*Contiguous*

Figure 8.2-498: *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.:*	*3xGSM + 2xLTE 5 MHz + SA*
Limit:	*−13 dBm/100 kHz*	*Notes:*	*Contiguous*

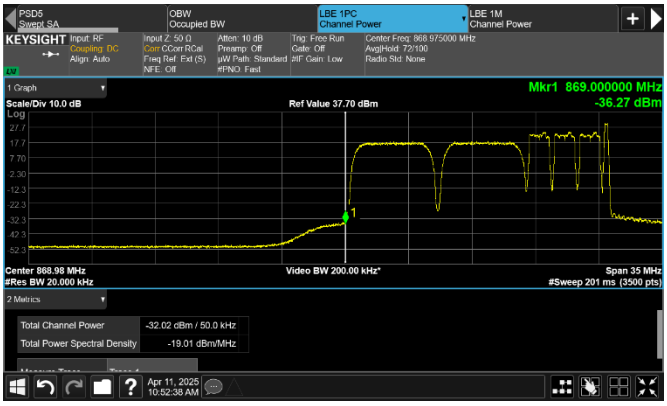

Figure 8.2-499: *Conducted emission at the lower band edge*

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

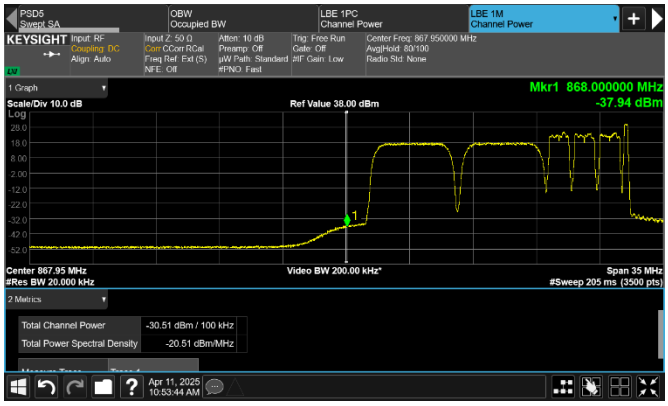

Figure 8.2-500: *Conducted emission 1 MHz away from the lower band edge*

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