Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

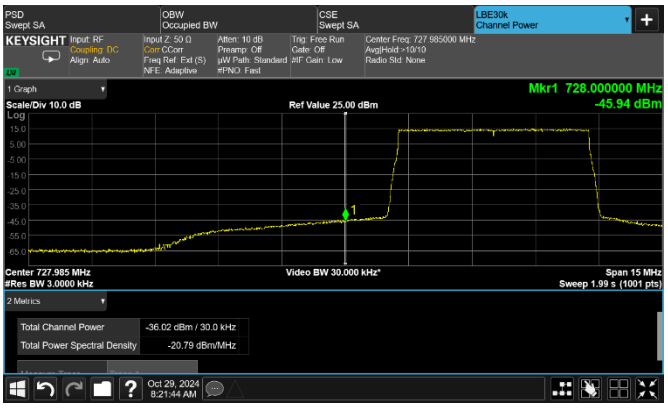

Figure 8.2-65: *Conducted emission at the lower band edge*

Frequency:	*728 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

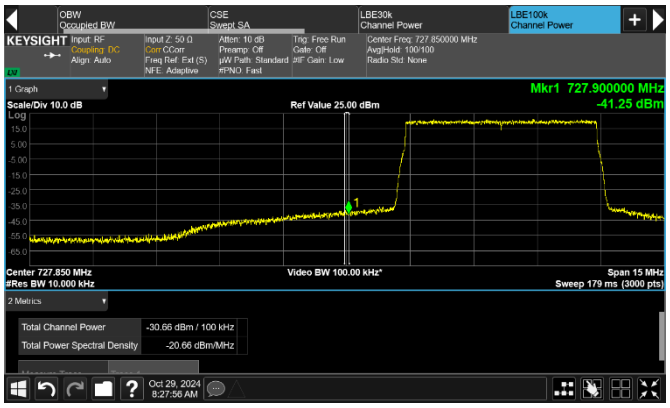

Figure 8.2-66: *Conducted emission 100 kHz away from the lower band edge*

Frequency:	*727.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

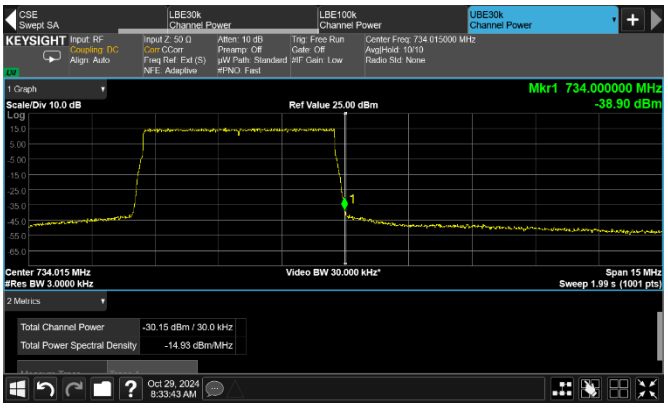

Figure 8.2-67: *Conducted emission at the upper frequency block edge of low channel*

Frequency:	*734 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

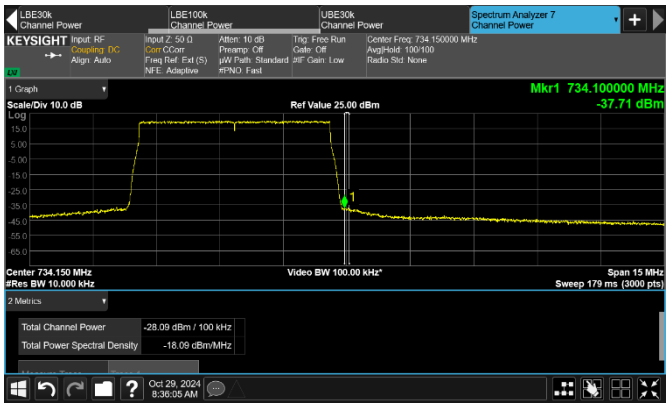

Figure 8.2-68: *Conducted emission 100 kHz away from the upper frequency block edge of low channel*

Frequency:	*734.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

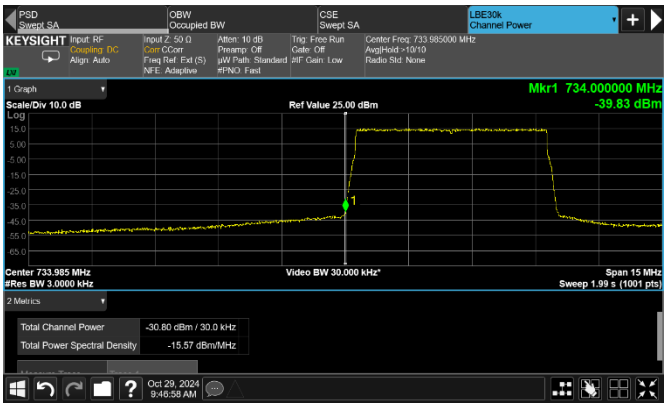

Figure 8.2-69: *Conducted emission at the lower frequency block edge of mid1 channel*

Frequency:	*734 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

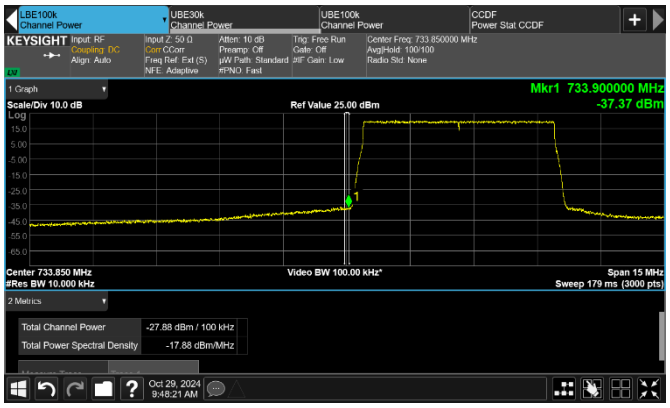

Figure 8.2-70: *Conducted emission 100 kHz away from the lower frequency block edge of mid1 channel*

Frequency:	*733.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

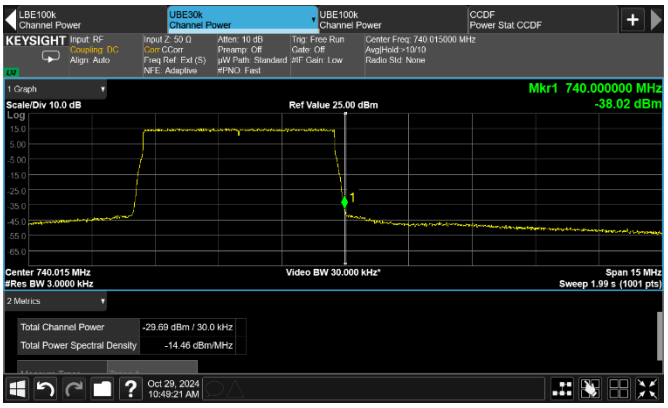

Figure 8.2-71: *Conducted emission at the upper frequency block edge of mid2 channel*

Frequency:	*740 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

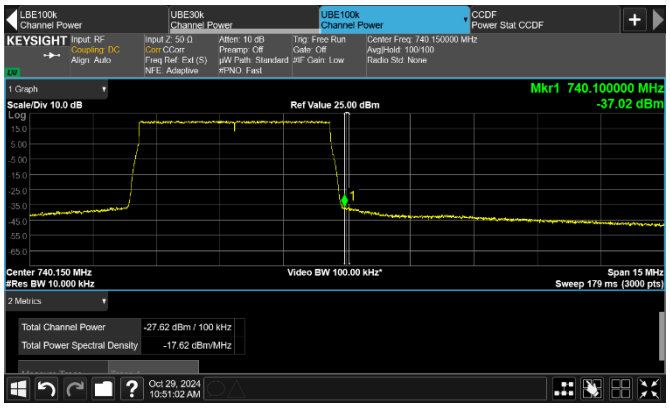

Figure 8.2-72: *Conducted emission 100 kHz away from the upper frequency block edge of mid2 channel*

Frequency:	*740.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

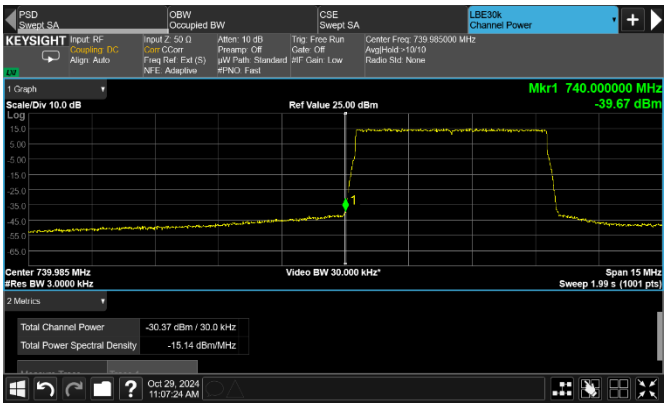

Figure 8.2-73: *Conducted emission at the lower frequency block edge of top channel*

Frequency:	*740 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

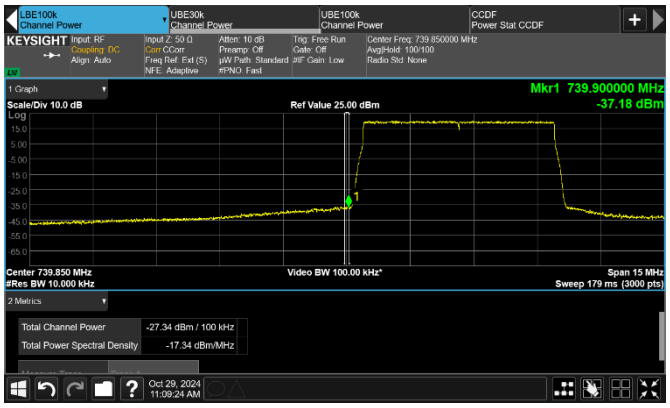

Figure 8.2-74: *Conducted emission 100 kHz away from the lower frequency block edge of top channel*

Frequency:	*739.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

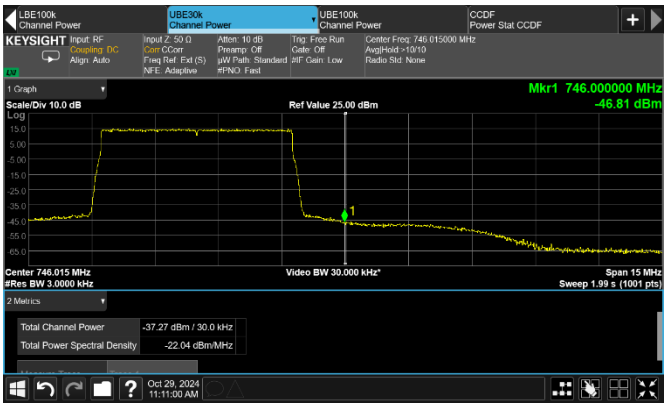

Figure 8.2-75: *Conducted emission at the upper band edge*

Frequency:	*746 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

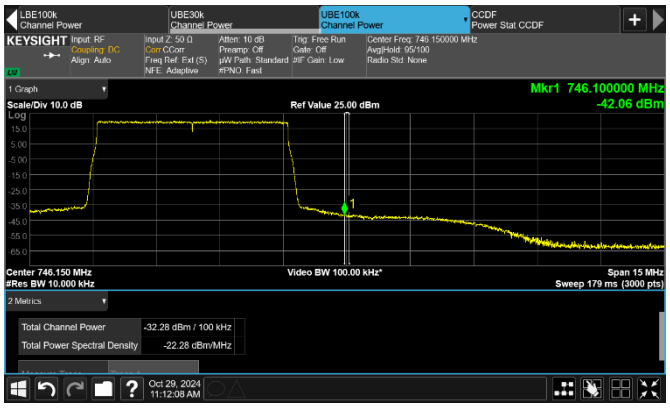

Figure 8.2-76: *Conducted emission 100 kHz away from the upper band edge*

Frequency:	*746.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

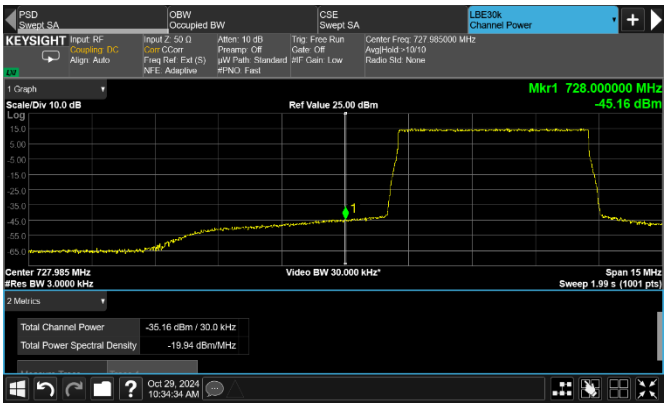

Figure 8.2-77: *Conducted emission at the lower band edge*

Frequency:	*728 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*NR 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

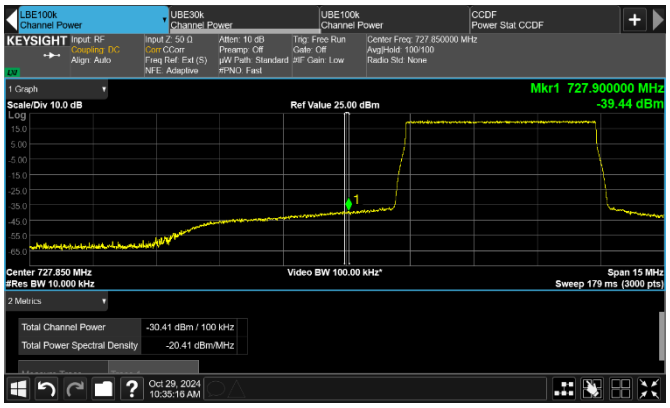

Figure 8.2-78: *Conducted emission 100 kHz away from the lower band edge*

Frequency:	*727.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

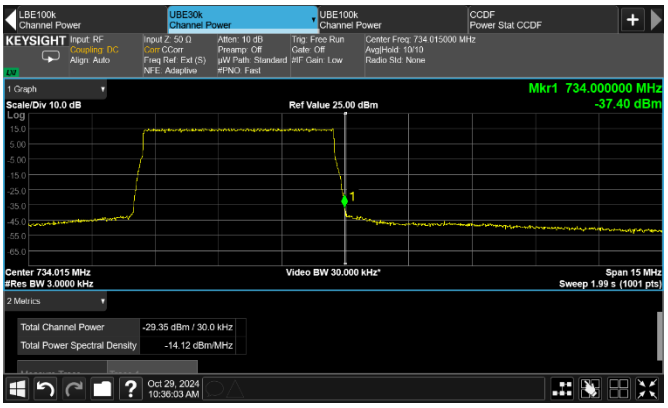

Figure 8.2-79: *Conducted emission at the upper frequency block edge of low channel*

Frequency:	*734 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*NR 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

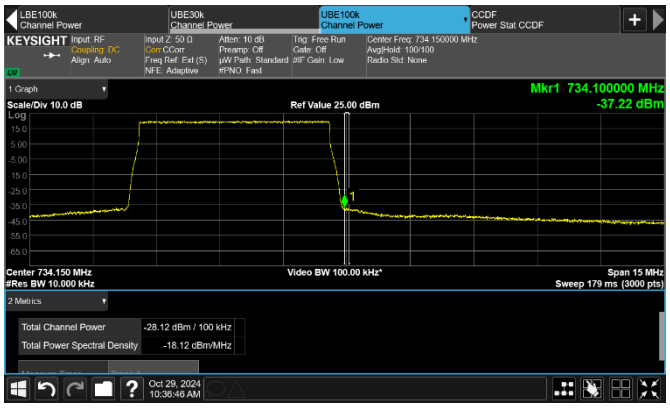

Figure 8.2-80: *Conducted emission 100 kHz away from the upper frequency block edge of low channel*

Frequency:	*734.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

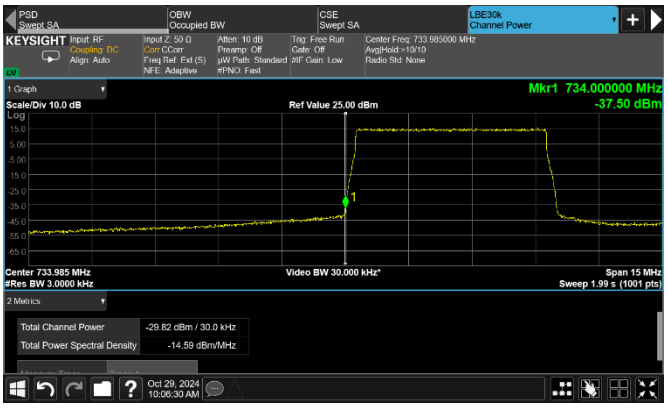

Figure 8.2-81: *Conducted emission at the lower frequency block edge of mid1 channel*

Frequency:	*734 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*NR 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

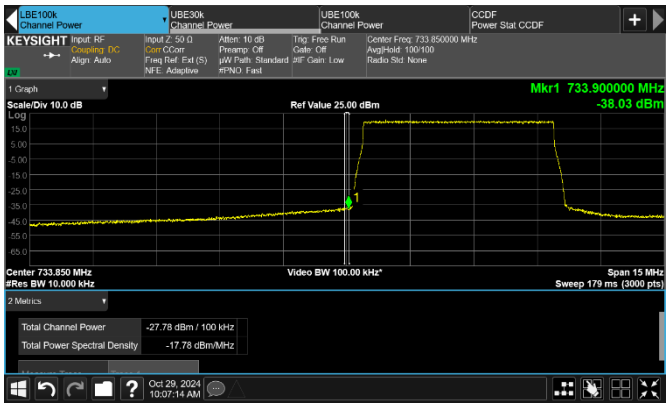

Figure 8.2-82: *Conducted emission 100 kHz away from the lower frequency block edge of mid1 channel*

Frequency:	*733.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

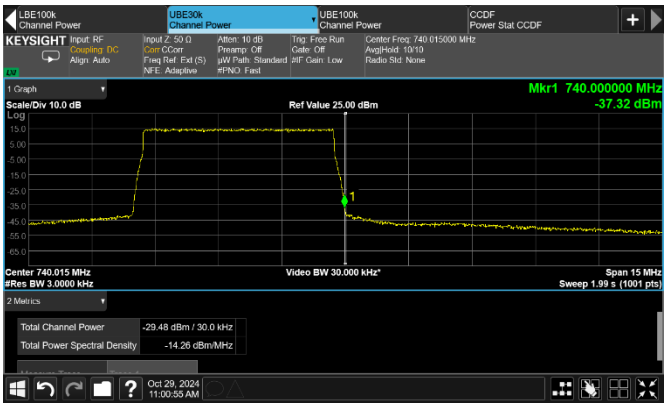

Figure 8.2-83: *Conducted emission at the upper frequency block edge of mid2 channel*

Frequency:	*740 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*NR 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

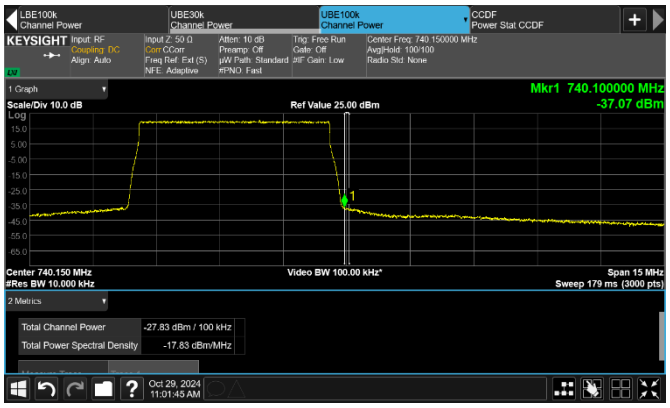

Figure 8.2-84: *Conducted emission 100 kHz away from the upper frequency block edge of mid2 channel*

Frequency:	*740.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

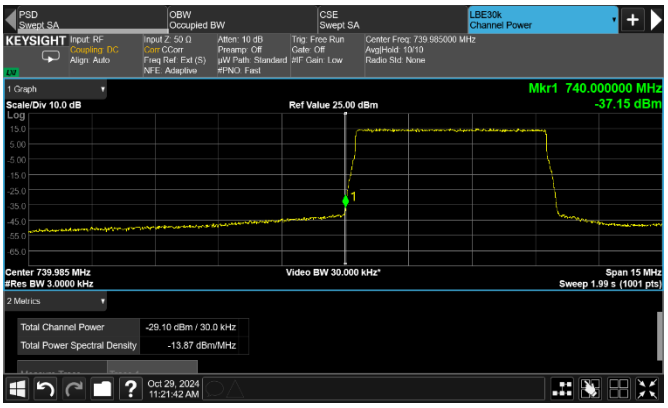

Figure 8.2-85: *Conducted emission at the lower frequency block edge of top channel*

Frequency:	*740 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*NR 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

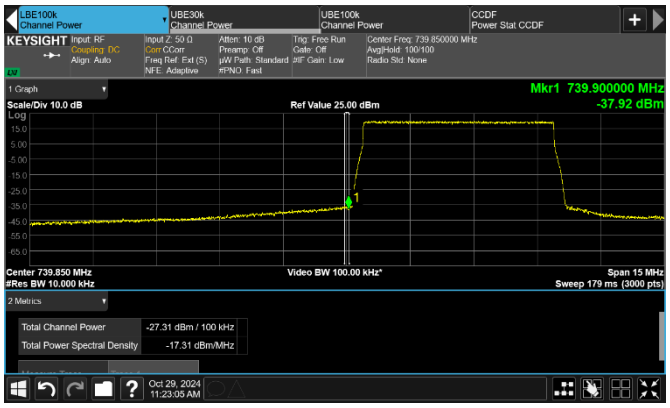

Figure 8.2-86: *Conducted emission 100 kHz away from the lower frequency block edge of top channel*

Frequency:	*739.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

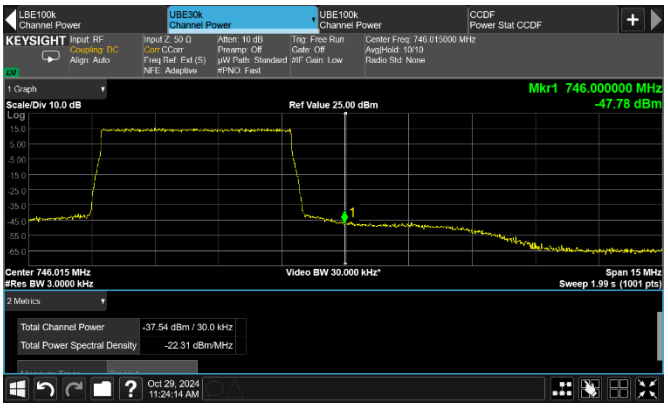

Figure 8.2-87: *Conducted emission at the upper band edge*

Frequency:	*746 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*NR 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

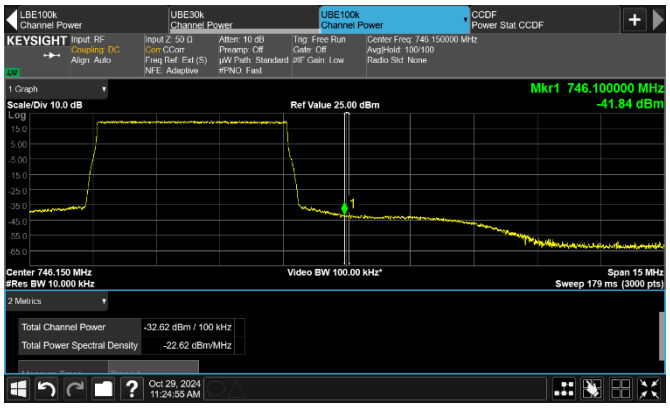

Figure 8.2-88: *Conducted emission 100 kHz away from the upper band edge*

Frequency:	*746.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

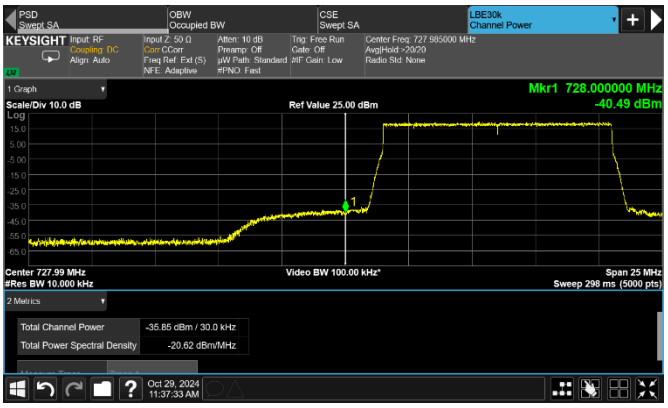

Figure 8.2-89: *Conducted emission at the lower band edge*

Frequency:	*728 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 10 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

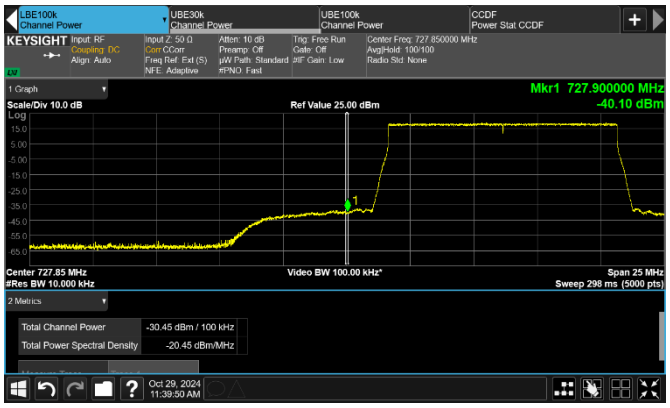

Figure 8.2-90: *Conducted emission 100 kHz away from the lower band edge*

Frequency:	*727.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 10 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

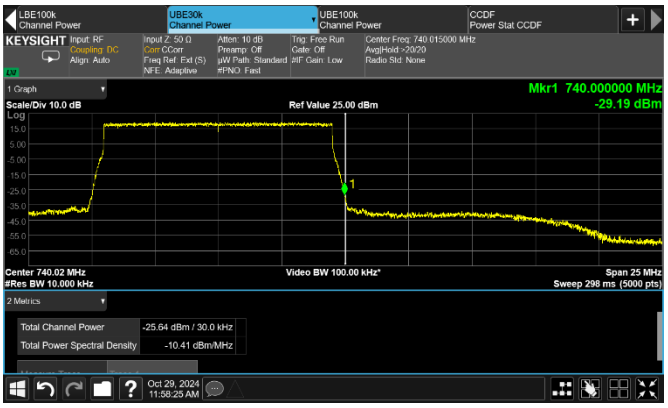

Figure 8.2-91: *Conducted emission at the upper frequency block edge of mid1 channel*

Frequency:	*740 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 10 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

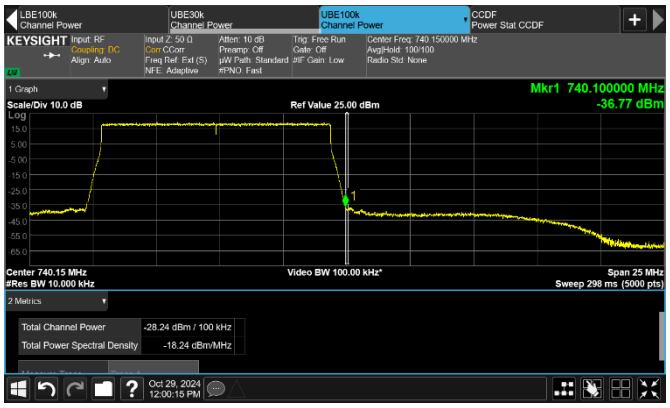

Figure 8.2-92: *Conducted emission 100 kHz away from the upper frequency block edge of mid1 channel*

Frequency:	*740.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 10 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

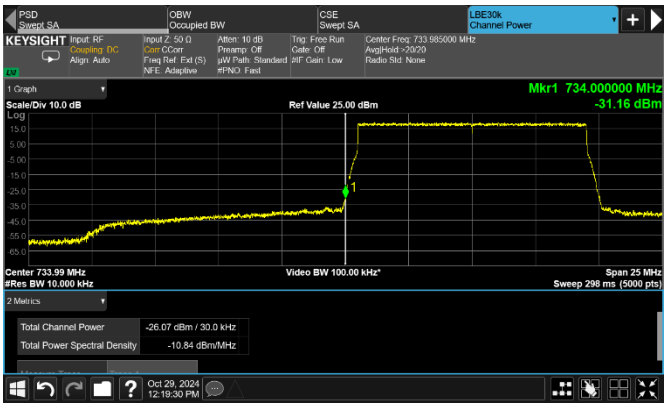

Figure 8.2-93: *Conducted emission at the lower frequency block edge of mid2 channel*

Frequency:	*734 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 10 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

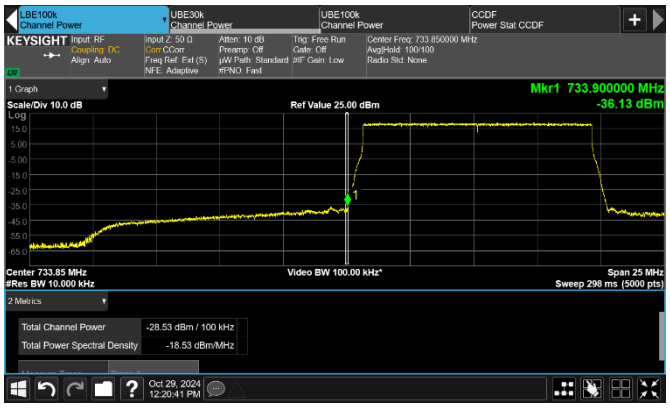

Figure 8.2-94: *Conducted emission 100 kHz away from the lower frequency block edge of mid2 channel*

Frequency:	*733.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 10 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

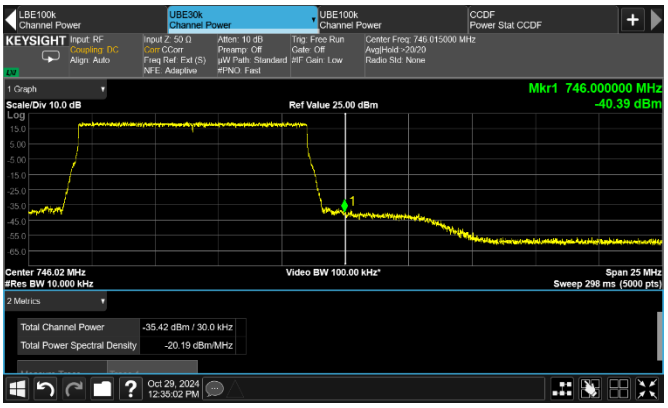

Figure 8.2-95: *Conducted emission at the upper band edge*

Frequency:	*746 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 10 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

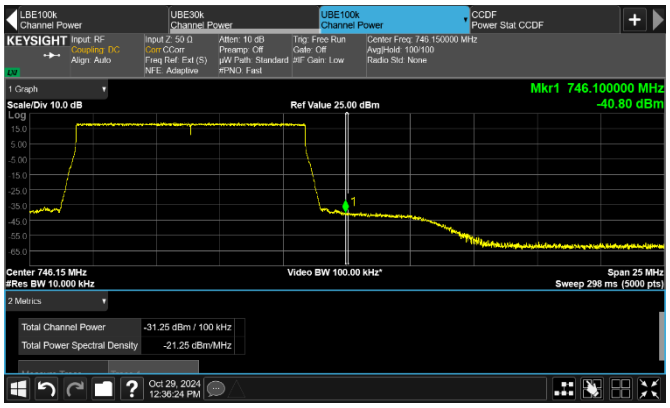

Figure 8.2-96: *Conducted emission 100 kHz away from the upper band edge*

Frequency:	*740.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 10 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

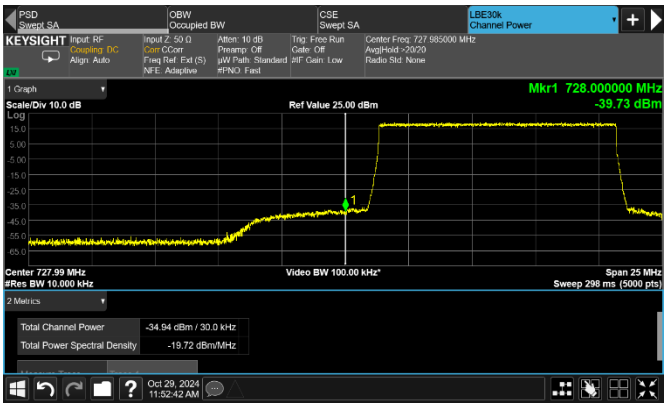

Figure 8.2-97: *Conducted emission at the lower band edge*

Frequency:	*728 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*NR 10 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

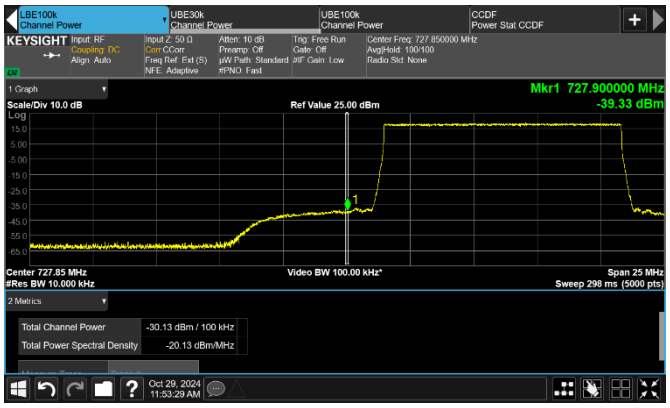

Figure 8.2-98: *Conducted emission 100 kHz away from the lower band edge*

Frequency:	*727.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 10 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

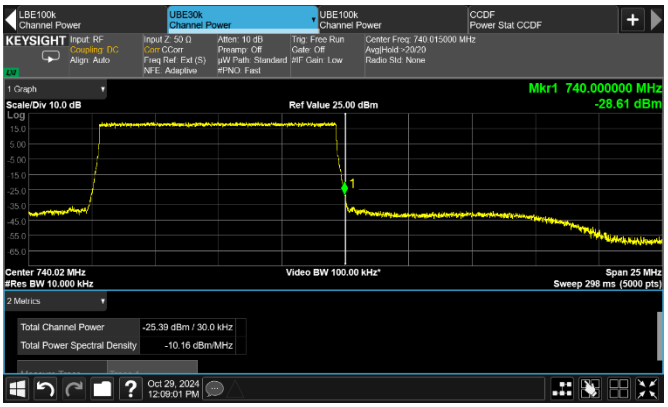

Figure 8.2-99: *Conducted emission at the upper frequency block edge of mid1 channel*

Frequency:	*740 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*NR 10 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

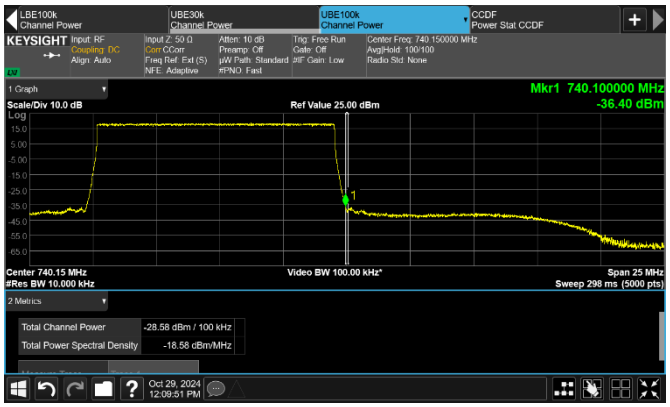

Figure 8.2-100: *Conducted emission 100 kHz away from the upper frequency block edge of mid1 channel*

Frequency:	*740.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 10 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

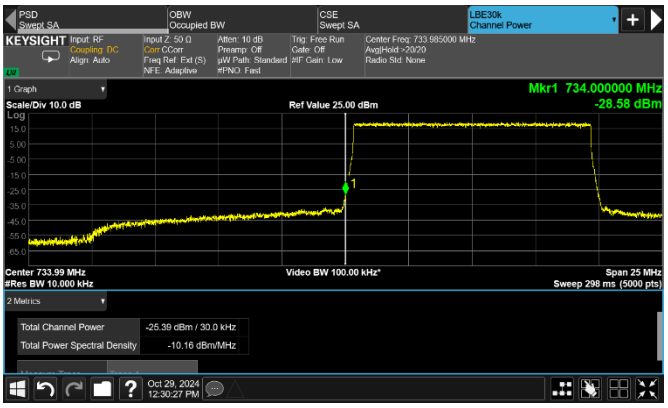

Figure 8.2-101: *Conducted emission at the lower frequency block edge of mid2 channel*

Frequency:	*734 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*NR 10 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

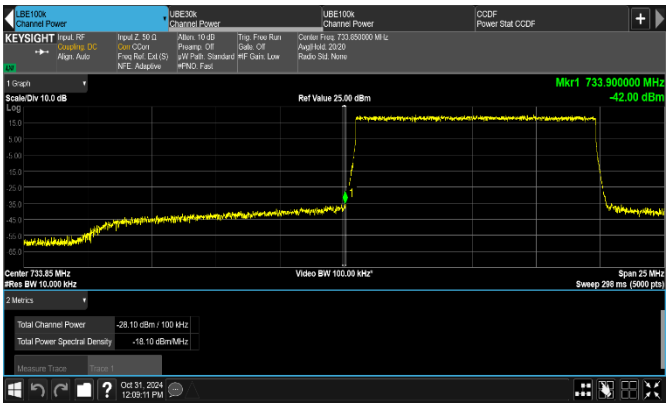

Figure 8.2-102: *Conducted emission 100 kHz away from the lower frequency block edge of mid2 channel*

Frequency:	*733.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 10 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

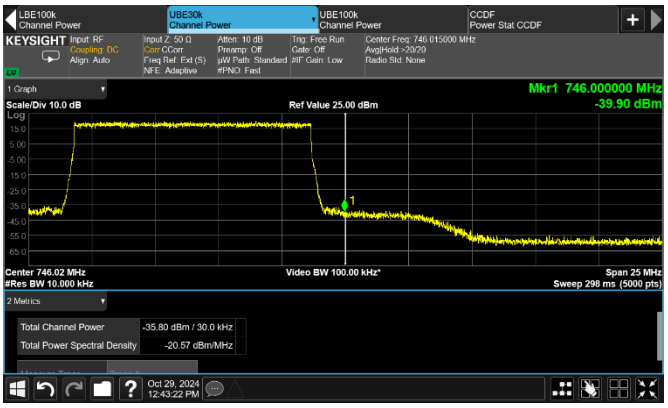

Figure 8.2-103: *Conducted emission at the upper band edge*

Frequency:	*746 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*NR 10 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

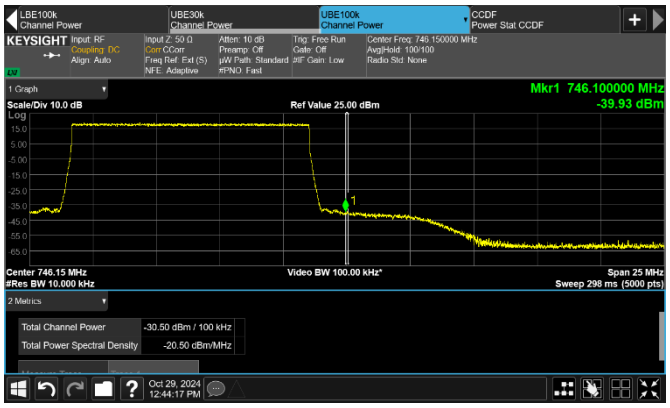

Figure 8.2-104: *Conducted emission 100 kHz away from the upper band edge*

Frequency:	*746.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 10 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

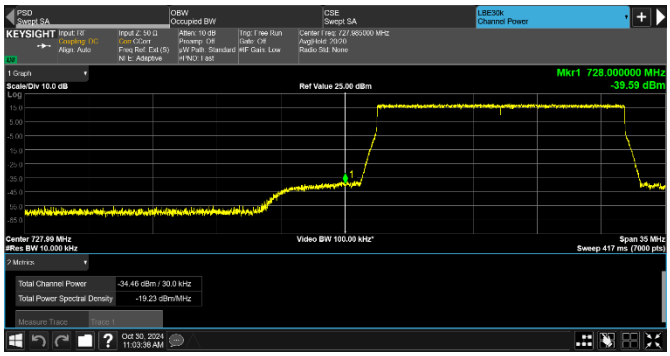

Figure 8.2-105: *Conducted emission at the lower band edge*

Frequency:	*728 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 15 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

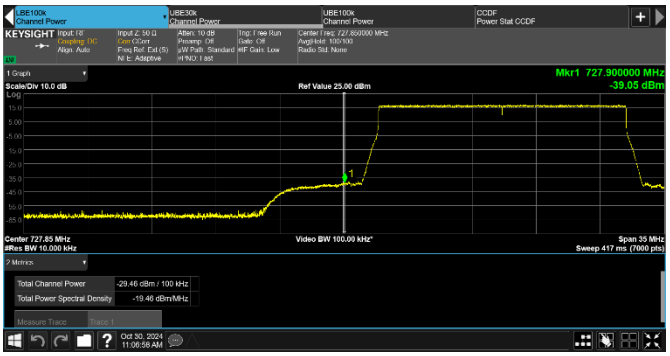

Figure 8.2-106: *Conducted emission 100 kHz away from the lower band edge*

Frequency:	*727.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 15 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

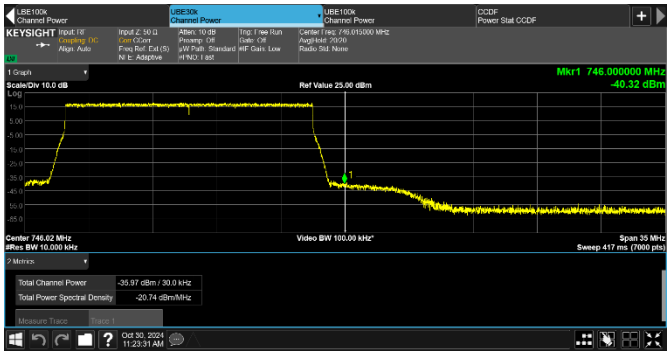

Figure 8.2-107: *Conducted emission at the upper band edge*

Frequency:	*746 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 15 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

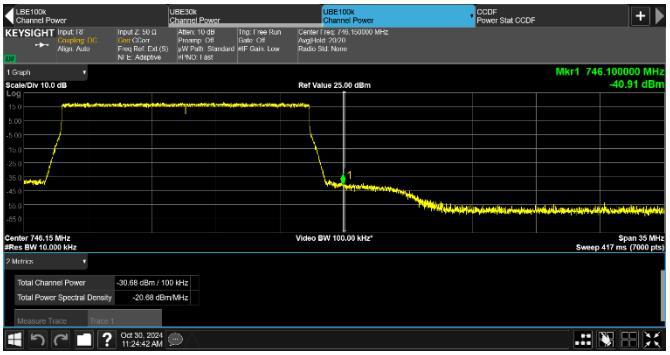

Figure 8.2-108: *Conducted emission 100 kHz away from the upper band edge*

Frequency:	*746.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 15 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

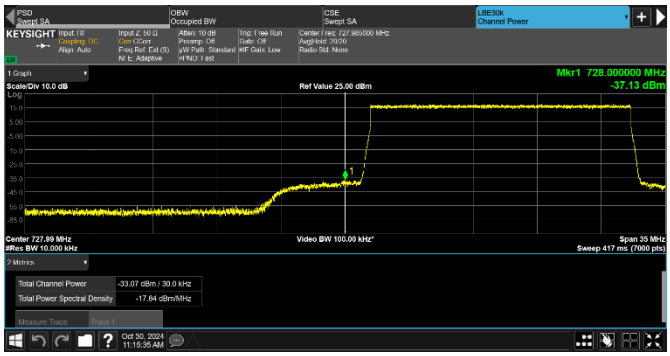

Figure 8.2-109: *Conducted emission at the lower band edge*

Frequency:	*728 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*NR 15 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

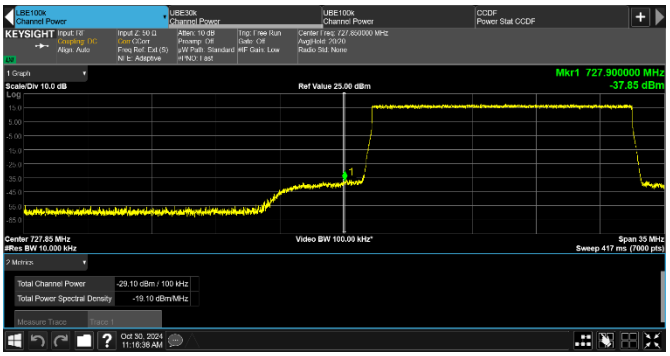

Figure 8.2-110: *Conducted emission 100 kHz away from the lower band edge*

Frequency:	*727.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 15 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

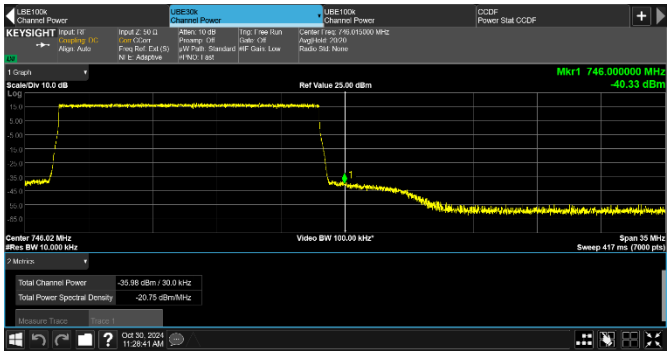

Figure 8.2-111: *Conducted emission at the upper band edge*

Frequency:	*746 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*NR 15 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

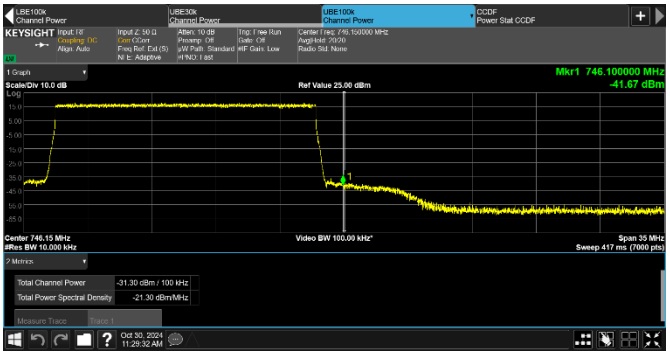

Figure 8.2-112: *Conducted emission 100 kHz away from the upper band edge*

Frequency:	*746.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*NR 15 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −16 dBm and lower.

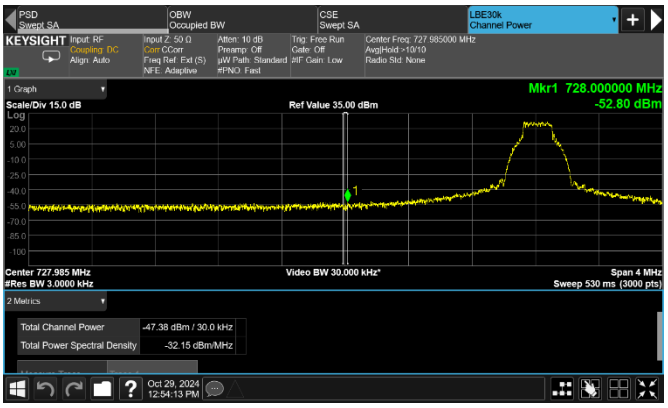

Figure 8.2-113: *Conducted emission at the lower band edge*

Frequency:	*728 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*IoT SA*
Limit:	*−16 dBm/30 kHz*	*Notes:*	*None*

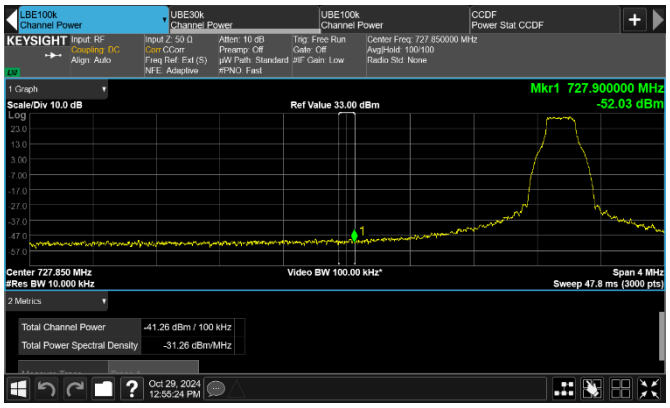

Figure 8.2-114: *Conducted emission 100 kHz away from the lower band edge*

Frequency:	*727.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*IoT SA*
Limit:	*−16 dBm/100 kHz*	*Notes:*	*None*

Figure 8.2-115: *Conducted emission at the upper frequency block edge of mid1 channel*

Frequency:	*734 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*IoT SA*
Limit:	*−16 dBm/30 kHz*	*Notes:*	*None*

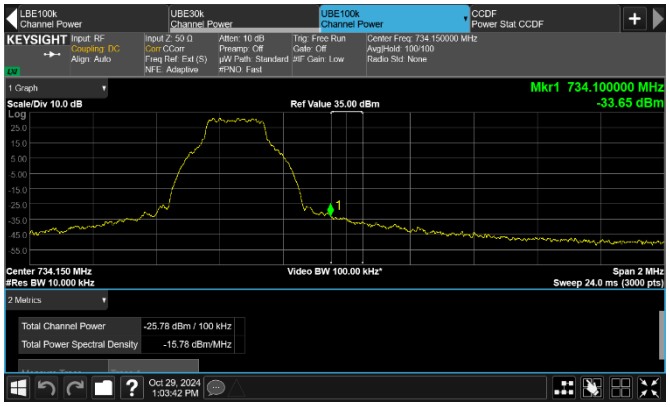

Figure 8.2-116: *Conducted emission 100 kHz away from the upper frequency block edge of mid1 channel*

Frequency:	*734.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*IoT SA*
Limit:	*−16 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −16 dBm and lower.

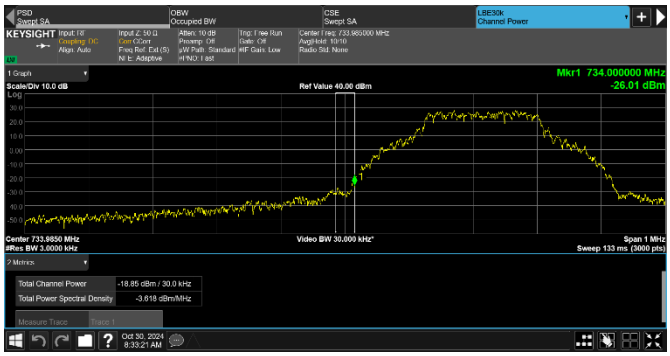

Figure 8.2-117: *Conducted emission at the lower frequency block edge of mid2 channel*

Frequency:	*734 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*IoT SA*
Limit:	*−16 dBm/30 kHz*	*Notes:*	*None*

Figure 8.2-118: *Conducted emission 100 kHz away from the lower frequency block edge of mid2 channel*

Frequency:	*733.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*IoT SA*
Limit:	*−16 dBm/100 kHz*	*Notes:*	*None*

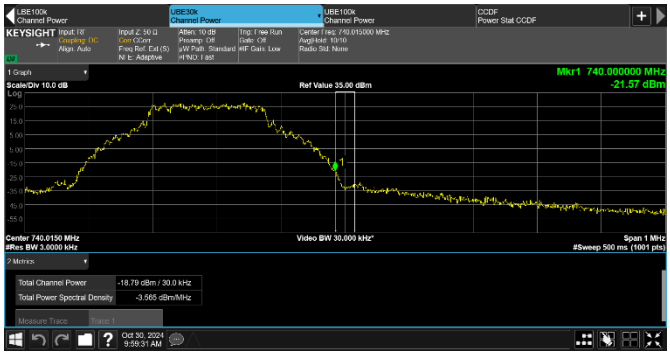

Figure 8.2-119: *Conducted emission at the upper frequency block edge of mid3 channel*

Frequency:	*740 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*IoT SA*
Limit:	*−16 dBm/30 kHz*	*Notes:*	*None*

Figure 8.2-120: *Conducted emission 100 kHz away from the upper frequency block edge of mid3 channel*

Frequency:	*740.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*IoT SA*
Limit:	*−16 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −16 dBm and lower.

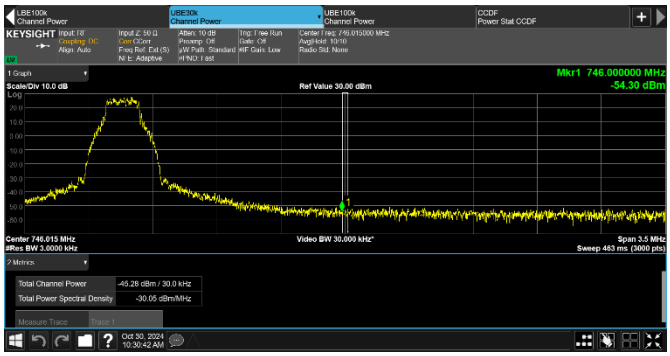

Figure 8.2-121: *Conducted emission at the upper band edge*

Frequency:	*746 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*IoT SA*
Limit:	*−16 dBm/30 kHz*	*Notes:*	*None*

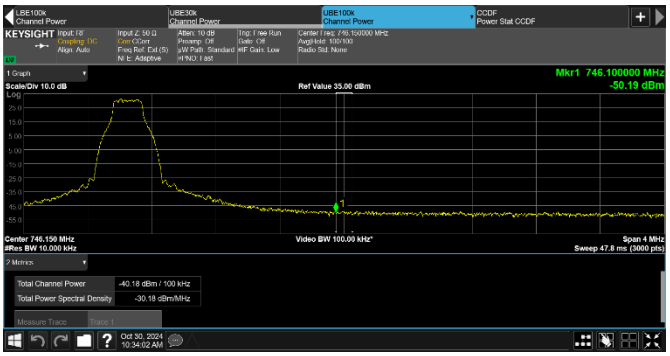

Figure 8.2-122: *Conducted emission 100 kHz away from the upper band edge*

Frequency:	*746.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*IoT SA*
Limit:	*−16 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

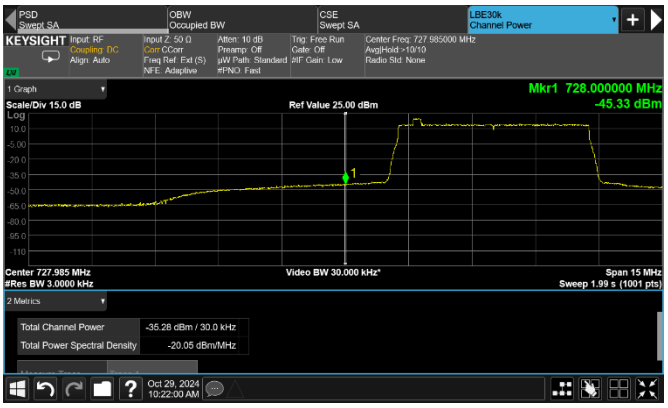

Figure 8.2-123: *Conducted emission at the lower band edge*

Frequency:	*728 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 5 MHz + IB*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

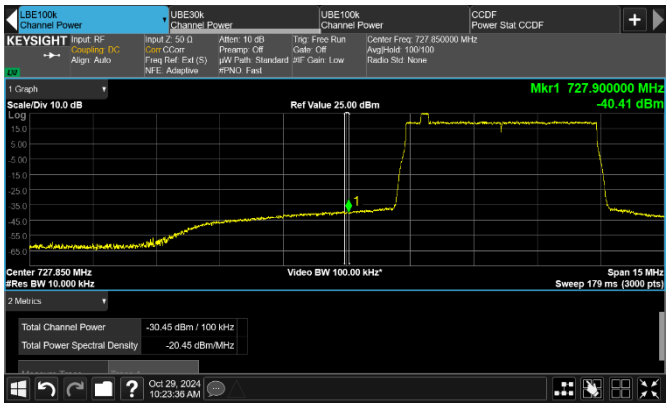

Figure 8.2-124: *Conducted emission 100 kHz away from the lower band edge*

Frequency:	*727.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 5 MHz + IB*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Figure 8.2-125: *Conducted emission at the upper frequency block edge of low channel*

Frequency:	*734 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 5 MHz + IB*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

Figure 8.2-126: *Conducted emission 100 kHz away from the upper frequency block edge of low channel*

Frequency:	*734.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 5 MHz + IB*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

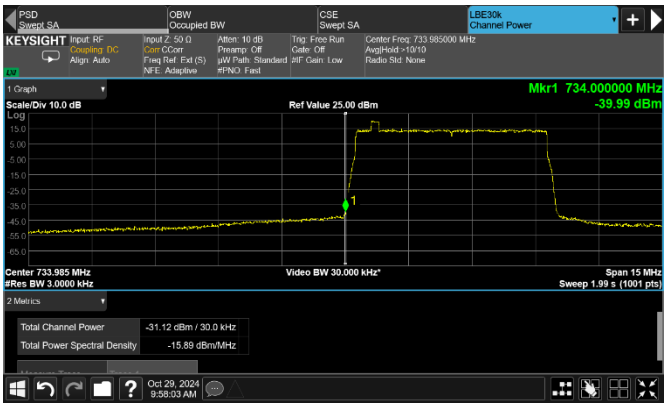

Figure 8.2-127: *Conducted emission at the lower frequency block edge of mid1 channel*

Frequency:	*734 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 5 MHz + IB*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

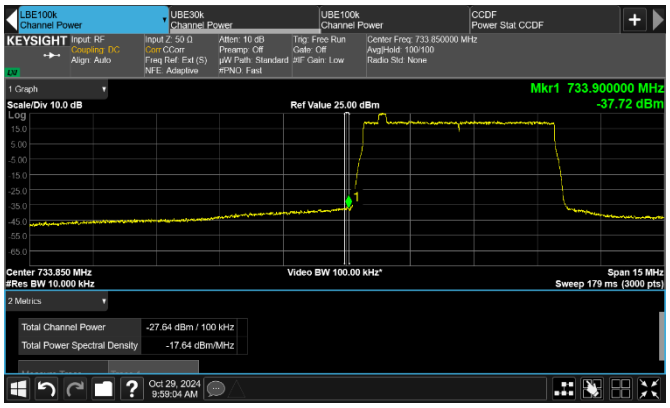

Figure 8.2-128: *Conducted emission 100 kHz away from the lower frequency block edge of mid1 channel*

Frequency:	*733.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 5 MHz + IB*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Figure 8.2-129: *Conducted emission at the upper frequency block edge of mid2 channel*

Frequency:	*740 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 5 MHz + IB*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

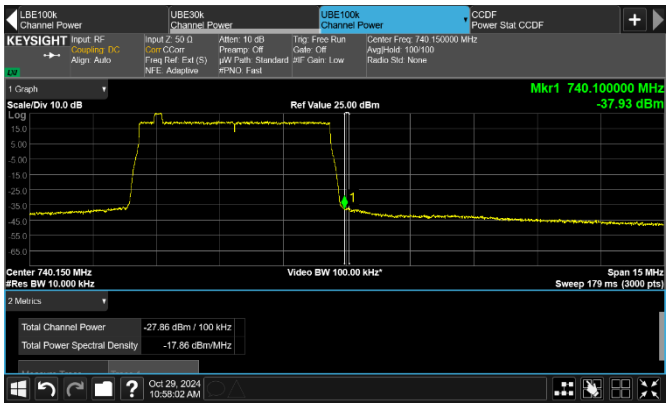

Figure 8.2-130: *Conducted emission 100 kHz away from the upper frequency block edge of mid2 channel*

Frequency:	*740.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 5 MHz + IB*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

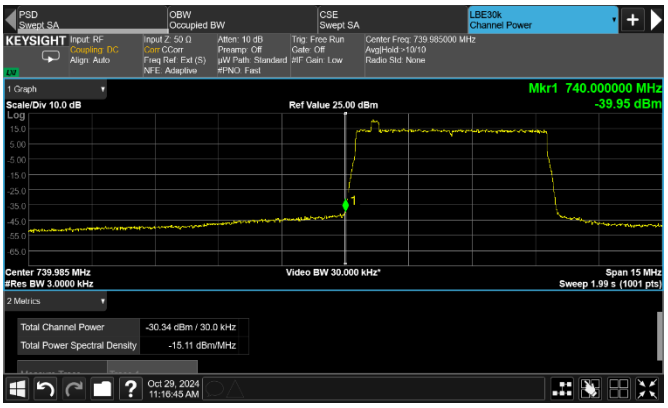

Figure 8.2-131: *Conducted emission at the lower frequency block edge of top channel*

Frequency:	*740 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 5 MHz + IB*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

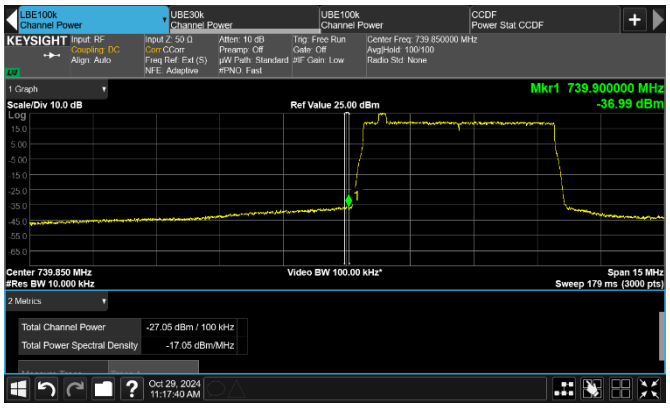

Figure 8.2-132: *Conducted emission 100 kHz away from the lower frequency block edge of top channel*

Frequency:	*739.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 5 MHz + IB*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

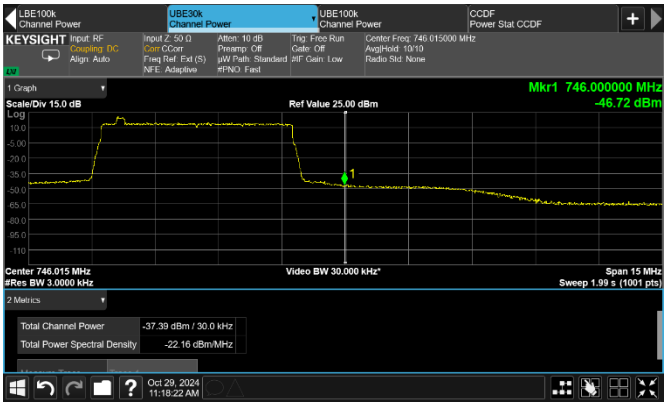

Figure 8.2-133: *Conducted emission at the upper band edge*

Frequency:	*746 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 5 MHz + IB*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

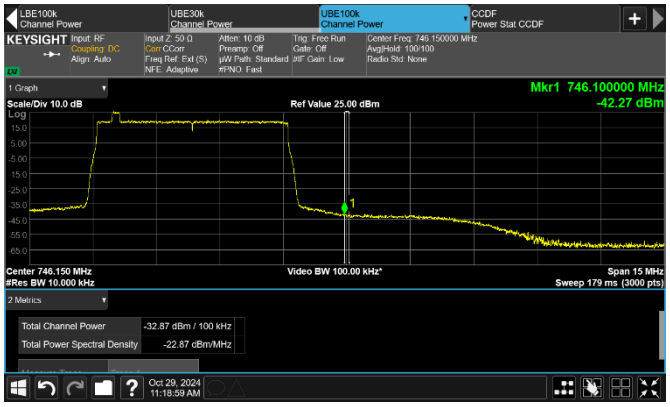

Figure 8.2-134: *Conducted emission 100 kHz away from the upper band edge*

Frequency:	*746.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 5 MHz + IB*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

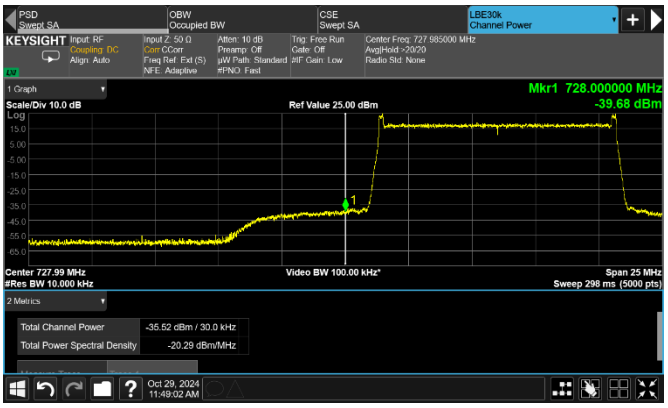

Figure 8.2-135: *Conducted emission at the lower band edge*

Frequency:	*728 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 10 MHz + GB*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

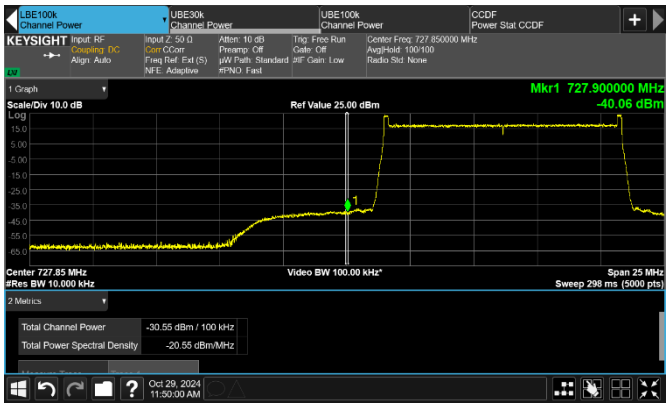

Figure 8.2-136: *Conducted emission 100 kHz away from the lower band edge*

Frequency:	*727.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 10 MHz + GB*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

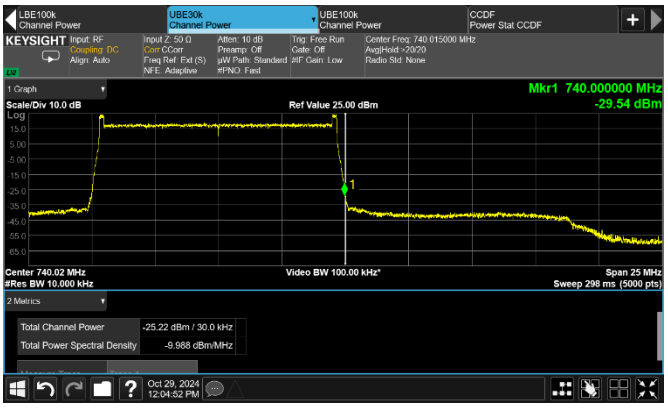

Figure 8.2-137: *Conducted emission at the upper frequency block edge of mid1 channel*

Frequency:	*740 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 10 MHz + GB*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

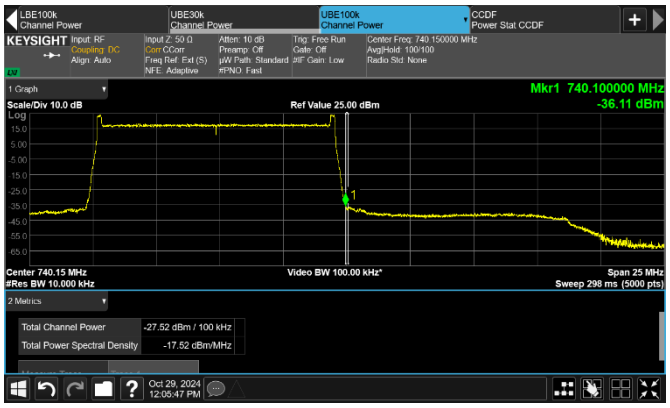

Figure 8.2-138: *Conducted emission 100 kHz away from the upper frequency block edge of mid1 channel*

Frequency:	*740.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 10 MHz + GB*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

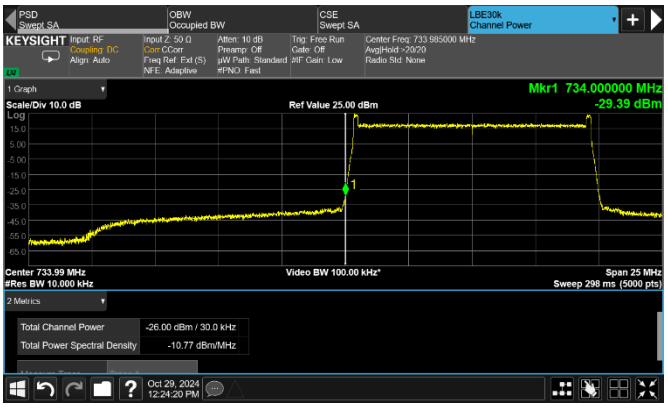

Figure 8.2-139: *Conducted emission at the lower frequency block edge of mid2 channel*

Frequency:	*734 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 10 MHz + GB*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

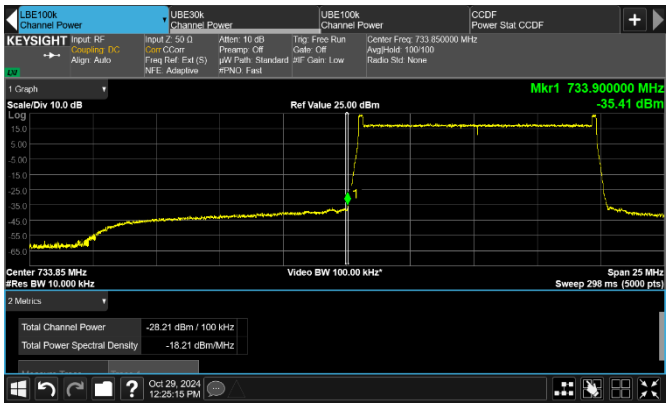

Figure 8.2-140: *Conducted emission 100 kHz away from the lower frequency block edge of mid2 channel*

Frequency:	*733.9 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 10 MHz + GB*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

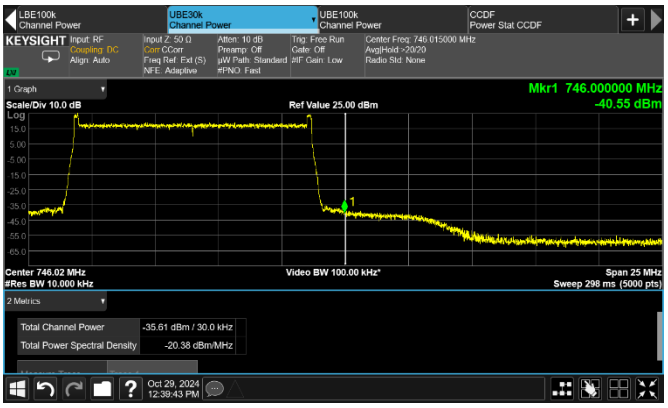

Figure 8.2-141: *Conducted emission at the upper band edge*

Frequency:	*746 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*LTE 10 MHz + GB*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*None*

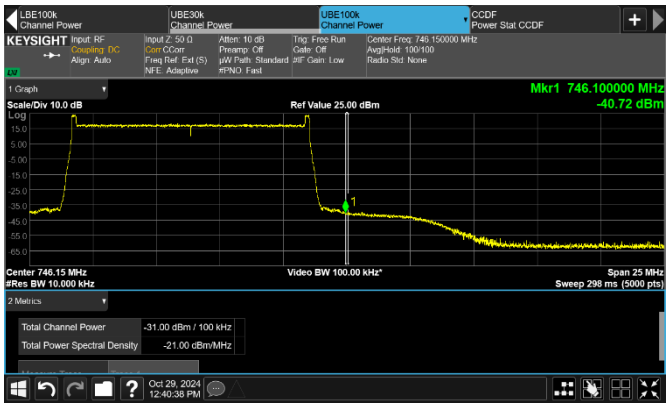

Figure 8.2-142: *Conducted emission 100 kHz away from the upper band edge*

Frequency:	*740.1 MHz*	*Mode:*	*Single-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*LTE 10 MHz + GB*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*None*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

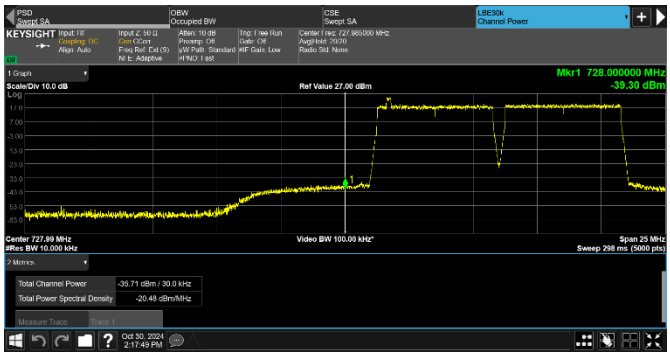

Figure 8.2-143: *Conducted emission at the lower band edge*

Frequency:	*728 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*2×LTE 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*Contiguous*

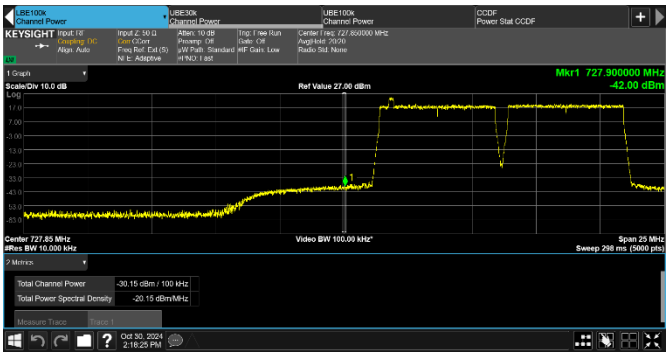

Figure 8.2-144: *Conducted emission 100 kHz away from the lower band edge*

Frequency:	*727.9 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*2×LTE 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*

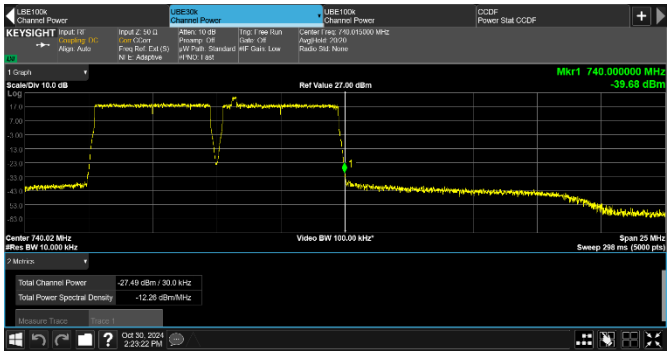

Figure 8.2-145: *Conducted emission at the upper frequency block edge of mid1 channels*

Frequency:	*740 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*2×LTE 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*Contiguous*

Figure 8.2-146: *Conducted emission 100 kHz away from the upper frequency block edge of mid1 channels*

Frequency:	*740.1 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*2×LTE 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

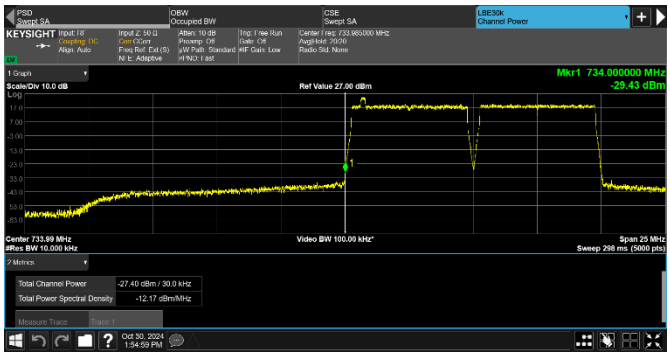

Figure 8.2-147: *Conducted emission at the lower frequency block edge of mid2 channels*

Frequency:	*734 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*2×LTE 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*Contiguous*

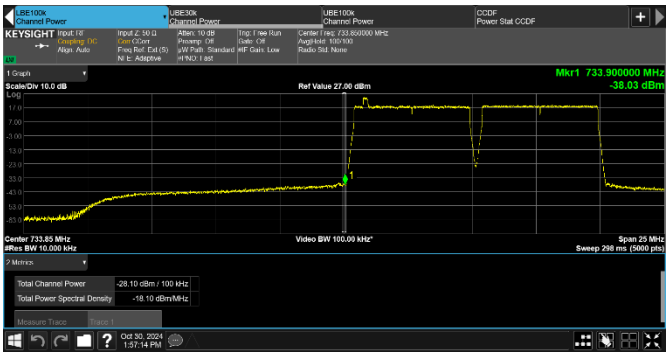

Figure 8.2-148: *Conducted emission 100 kHz away from the lower frequency block edge of mid2 channels*

Frequency:	*733.9 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*2×LTE 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*

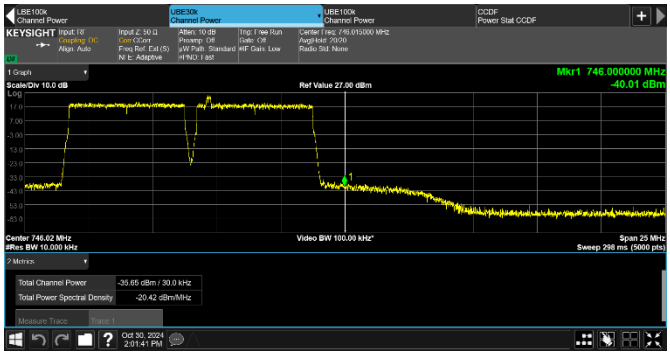

Figure 8.2-149: *Conducted emission at the upper band edge*

Frequency:	*746 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*2×LTE 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*Contiguous*

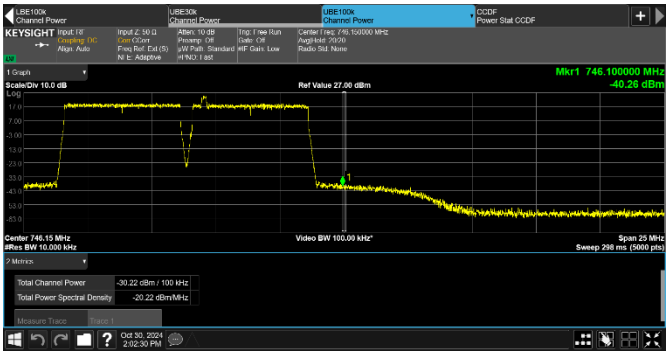

Figure 8.2-150: *Conducted emission 100 kHz away from the band edge*

Frequency:	*746.1 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*2×LTE 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

Figure 8.2-151: *Conducted emission at the lower band edge*

Frequency:	*728 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*2×NR 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*Contiguous*

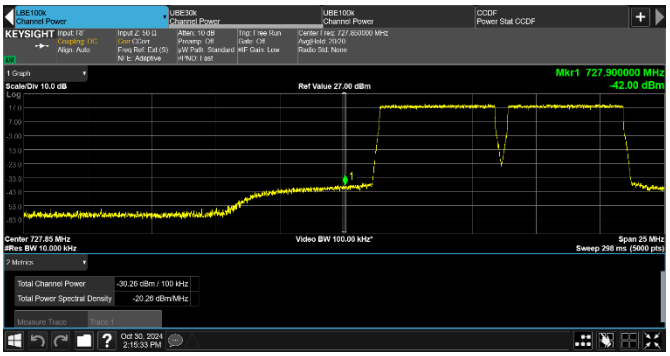

Figure 8.2-152: *Conducted emission 100 kHz away from the lower band edge*

Frequency:	*727.9 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*2×NR 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*

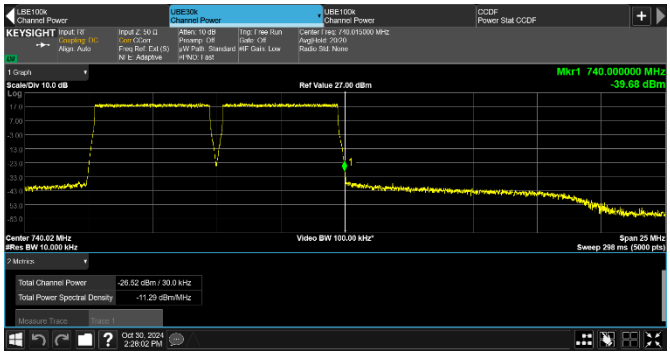

Figure 8.2-153: *Conducted emission at the upper frequency block edge of mid1 channels*

Frequency:	*740 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*2×NR 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*Contiguous*

Figure 8.2-154: *Conducted emission 100 kHz away from the upper frequency block edge of mid1 channels*

Frequency:	*740.1 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*2×NR 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*

Test data, continued

On the plots below the measured *Channel Power* value in the "*Total Channel Power*" column must be −19 dBm and lower.

Figure 8.2-155: *Conducted emission at the lower frequency block edge of mid2 channels*

Frequency:	*734 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*2×NR 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*Contiguous*

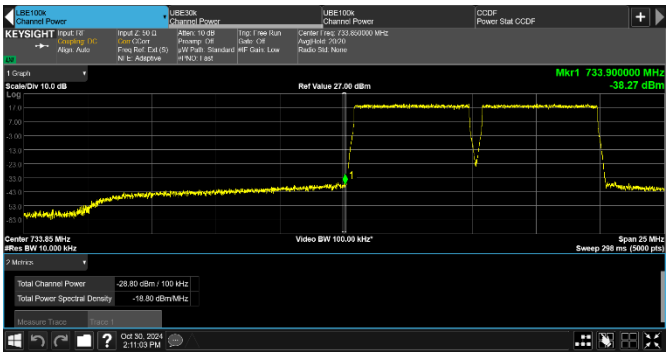

Figure 8.2-156: *Conducted emission 100 kHz away from the lower frequency block edge of mid2 channels*

Frequency:	*733.9 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*2×NR 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*

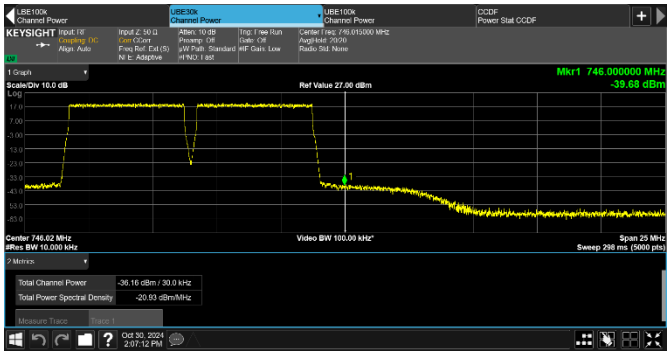

Figure 8.2-157: *Conducted emission at the upper band edge*

Frequency:	*746 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*30 kHz*	*Tech.:*	*2×NR 5 MHz*
Limit:	*−19 dBm/30 kHz*	*Notes:*	*Contiguous*

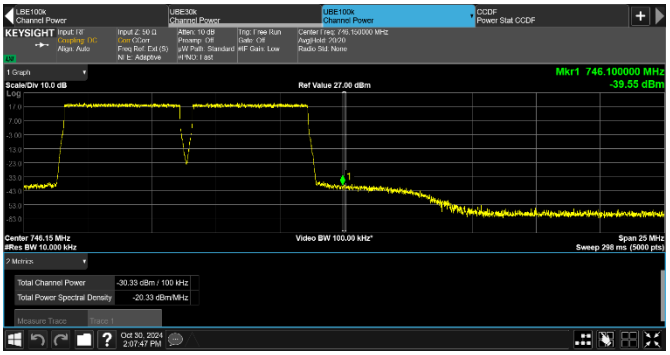

Figure 8.2-158: *Conducted emission 100 kHz away from the band edge*

Frequency:	*746.1 MHz*	*Mode:*	*2-carrier operation*
Meas. BW:	*100 kHz*	*Tech.:*	*2×NR 5 MHz*
Limit:	*−19 dBm/100 kHz*	*Notes:*	*Contiguous*