

Test data, continued



Figure 8.4-31: Conducted spurious emissions of 2 x NR 3 MHz low channels, 2-carrier operation

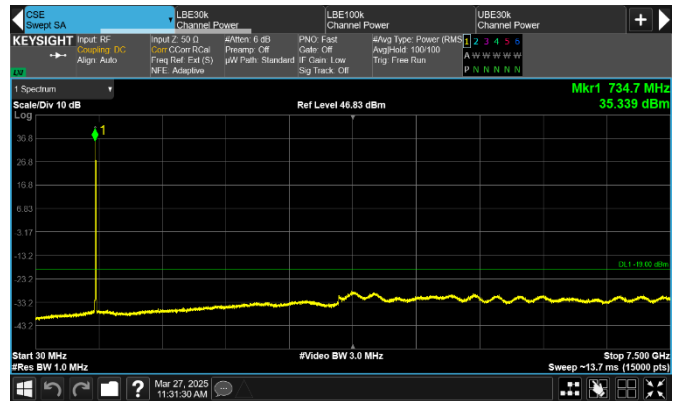


Figure 8.4-32: Conducted spurious emissions of 2 x NR 3 MHz mid channels, 2-carrier operation

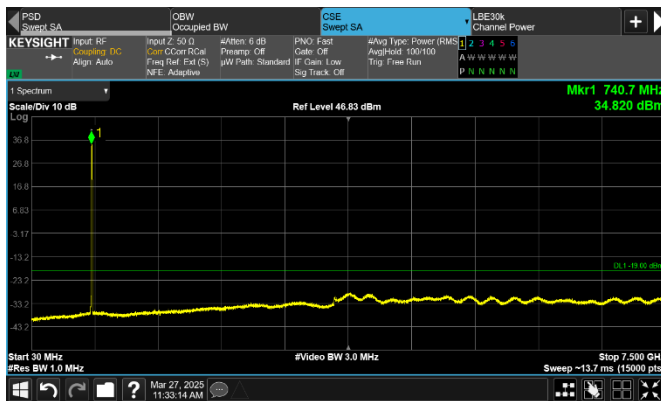


Figure 8.4-33: Conducted spurious emissions of 2 x NR 3 MHz top channels, 2-carrier operation

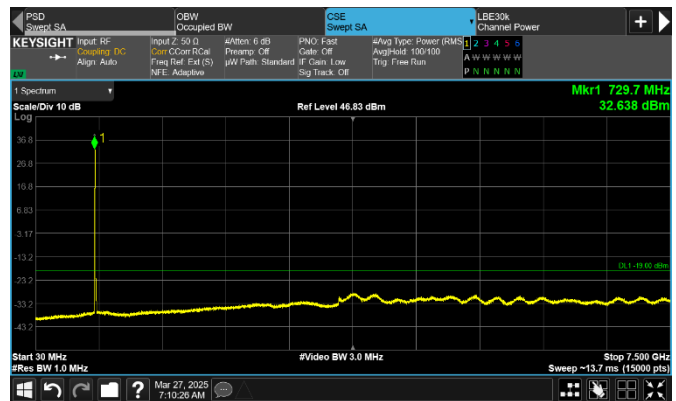


Figure 8.4-34: Conducted spurious emissions of 2 x NR 5 MHz low channels, 2-carrier operation

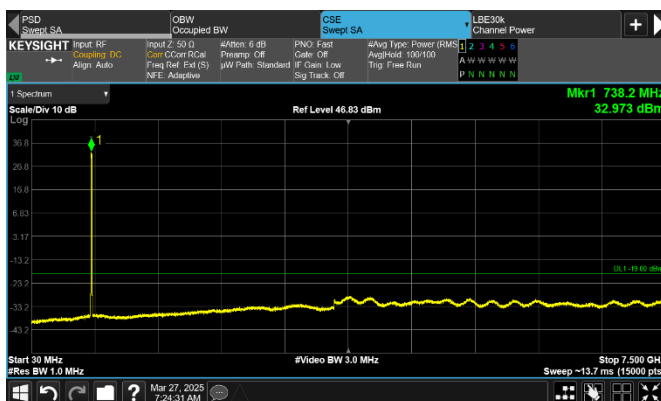


Figure 8.4-35: Conducted spurious emissions of 2 x NR 5 MHz mid channels, 2-carrier operation

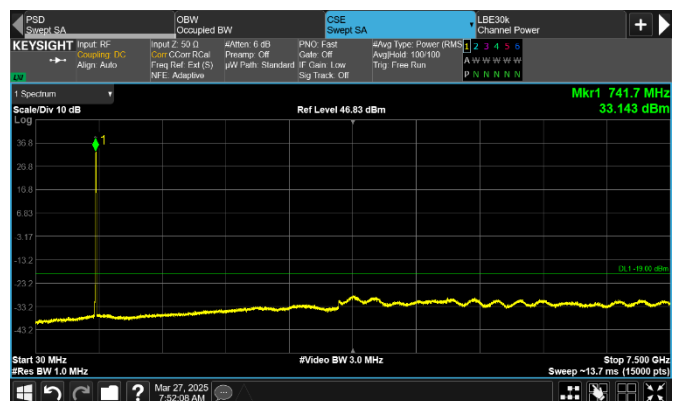
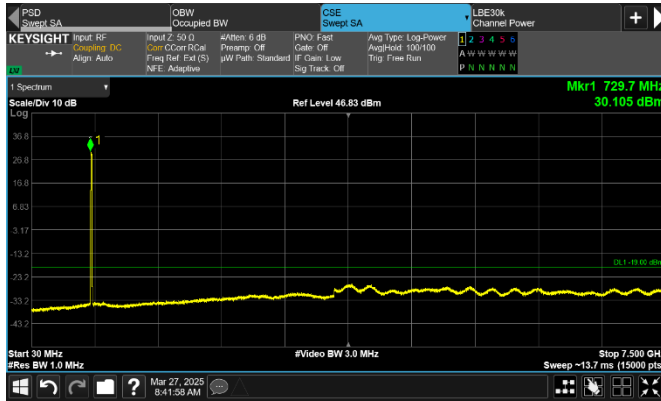
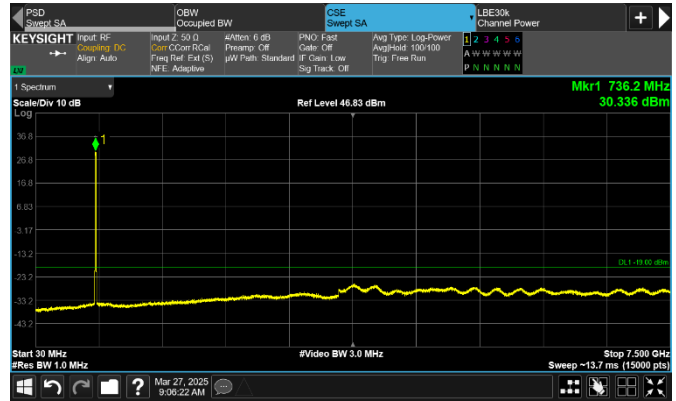


Figure 8.4-36: Conducted spurious emissions of 2 x NR 5 MHz top channels, 2-carrier operation

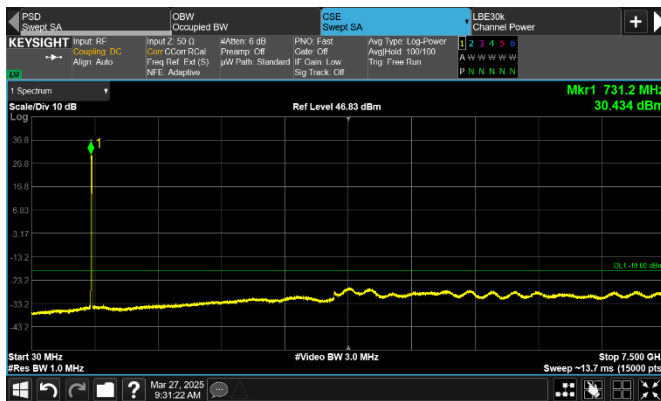
## Test data, continued



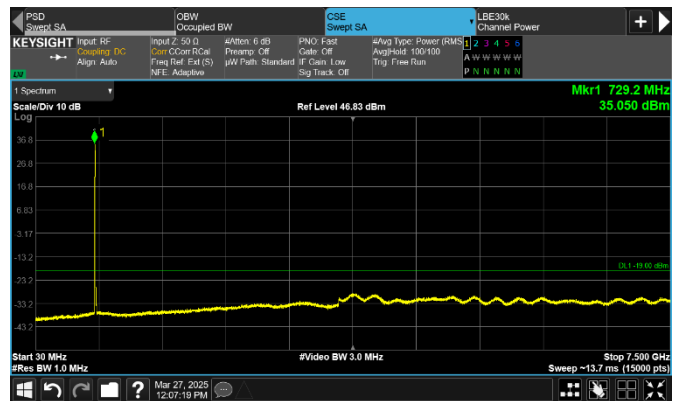
**Figure 8.4-37:** Conducted spurious emissions of 5 x NR 3 MHz low channels, 5-carrier operation



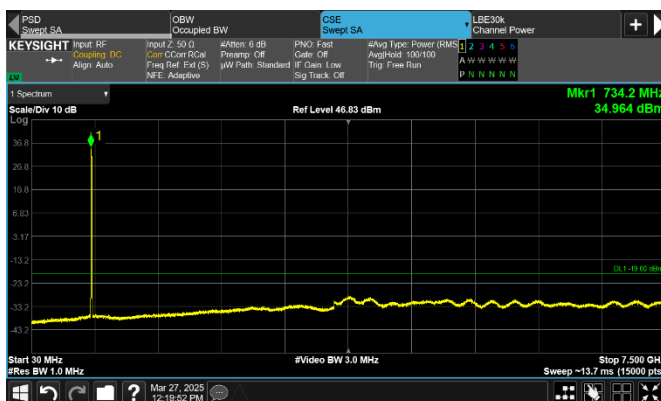
**Figure 8.4-38:** Conducted spurious emissions of 5 x NR 3 MHz mid channels, 5-carrier operation



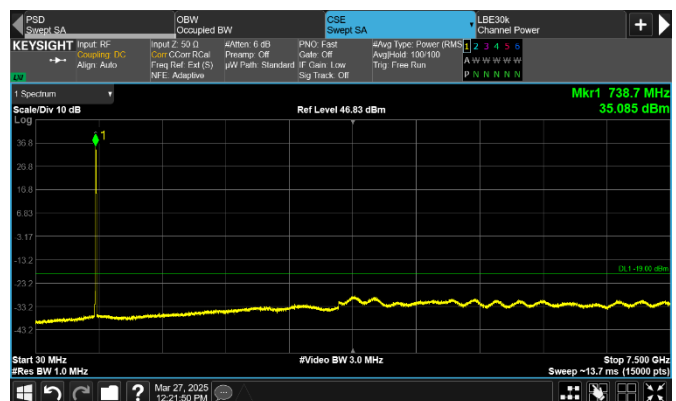
**Figure 8.4-39:** Conducted spurious emissions of 5 x NR 3 MHz top channels, 5-carrier operation



**Figure 8.4-40:** Conducted spurious emissions of NR 3 MHz + LTE 5 MHz low channels, 2-carrier operation

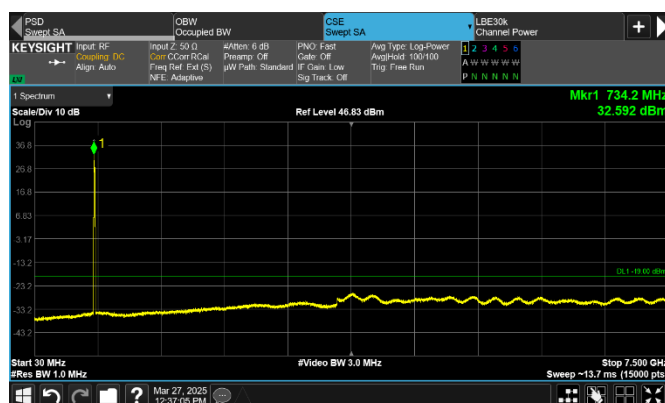


**Figure 8.4-41:** Conducted spurious emissions of NR 3 MHz + LTE 5 MHz mid channels, 2-carrier operation

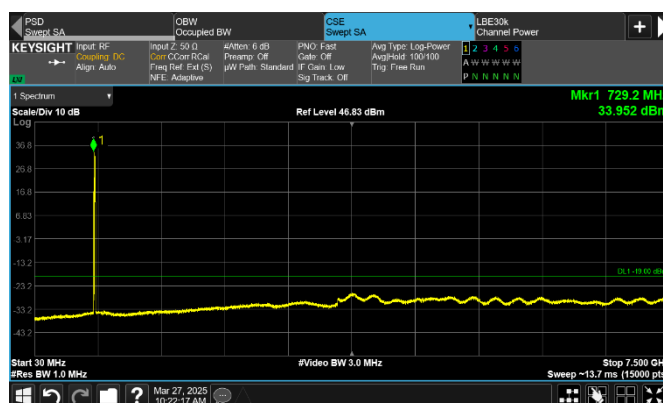


**Figure 8.4-42:** Conducted spurious emissions of NR 3 MHz + LTE 5 MHz top channels, 2-carrier operation

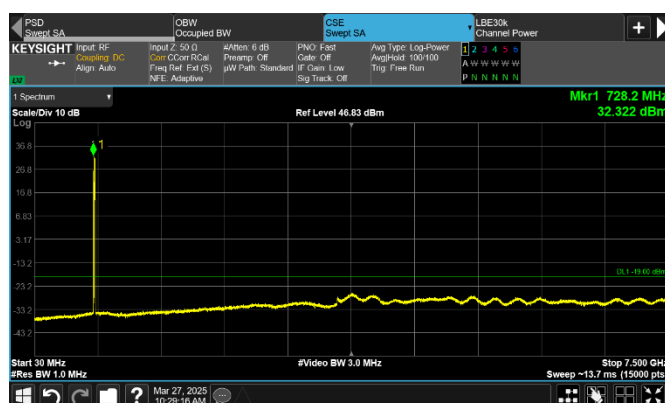
## Test data, continued



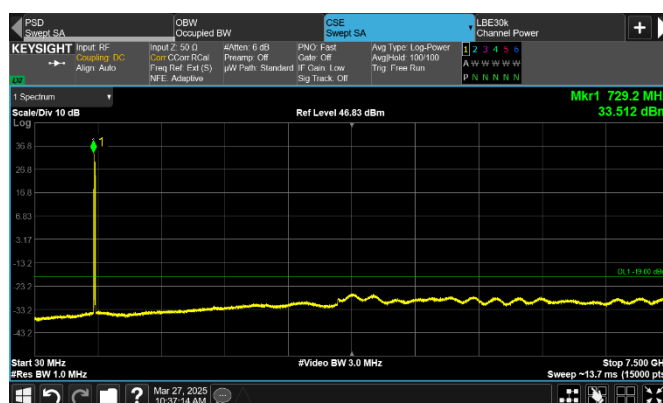
**Figure 8.4-46:** Conducted spurious emissions of 2 x NR 3 MHz + IoT SA + 2 x LTE 5 MHz channels, 5-carrier operation



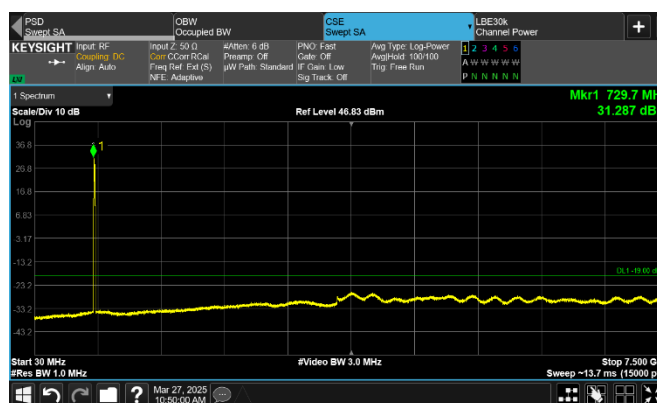
**Figure 8.4-47:** Conducted spurious emissions of NR 3 MHz + LTE 5 MHz channels, 2-carrier operation [Non-contiguous]



**Figure 8.4-48:** Conducted spurious emissions of IoT SA + LTE 5 MHz channels, 2-carrier operation [Non-contiguous]



**Figure 8.4-49:** Conducted spurious emissions of NR 3 + IoT SA MHz channels, 2-carrier operation [Non-contiguous]



**Figure 8.4-50:** Conducted spurious emissions of 2xNR 3 + 2xLTE 5 MHz channels, 4-carrier operation [Non-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.

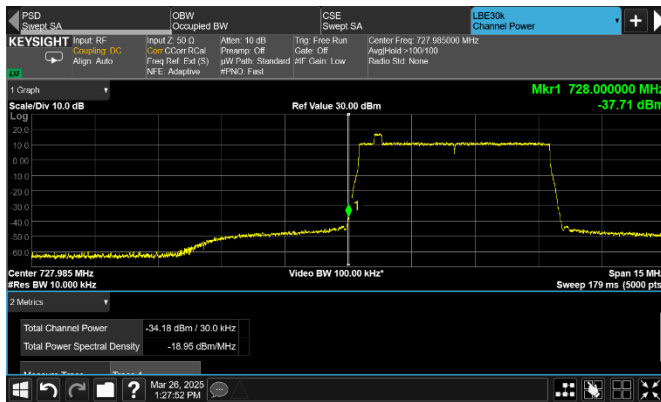


Figure 8.4-51: Conducted emission at the lower band edge

Frequency: 728 MHz  
Meas. BW: 30 kHz  
Limit: –19 dBm/30 kHz

Mode: Single-carrier operation  
Tech.: LTE 5 MHz  
Notes: None

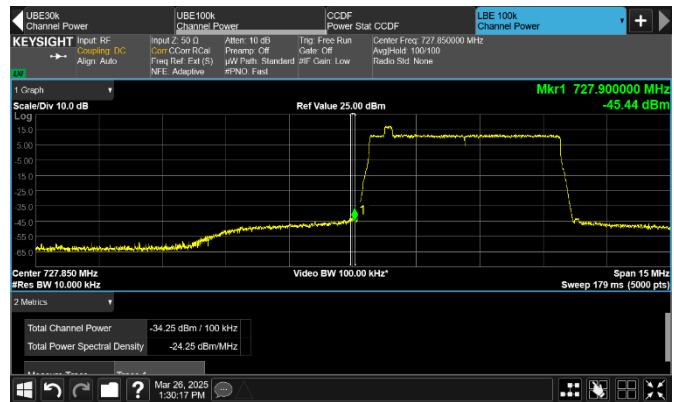


Figure 8.4-52: Conducted emission 100 kHz away from the lower band edge

Frequency: 727.9 MHz  
Meas. BW: 100 kHz  
Limit: –19 dBm/100 kHz

Mode: Single-carrier operation  
Tech.: LTE 5 MHz  
Notes: None

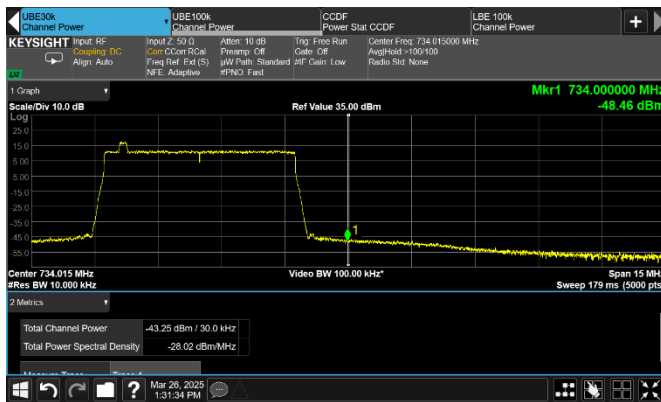


Figure 8.4-53: Conducted emission at the upper frequency block edge of low channel

Frequency: 734 MHz  
Meas. BW: 30 kHz  
Limit: –19 dBm/30 kHz

Mode: Single-carrier operation  
Tech.: LTE 5 MHz  
Notes: None

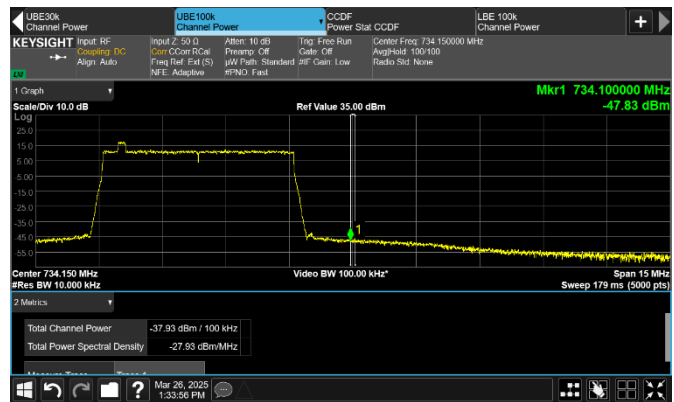


Figure 8.4-54: Conducted emission 100 kHz away from the upper frequency block edge of low channel

Frequency: 734.1 MHz  
Meas. BW: 100 kHz  
Limit: –19 dBm/100 kHz

Mode: Single-carrier operation  
Tech.: LTE 5 MHz  
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.

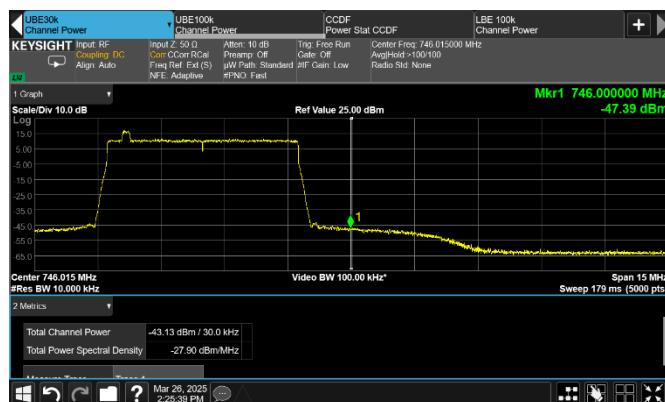


Figure 8.4-55: Conducted emission at the upper band edge

Frequency: 746 MHz  
Meas. BW: 30 kHz  
Limit:  $-19$  dBm/30 kHz

Mode: Single-carrier operation  
Tech.: LTE 5 MHz  
Notes: None

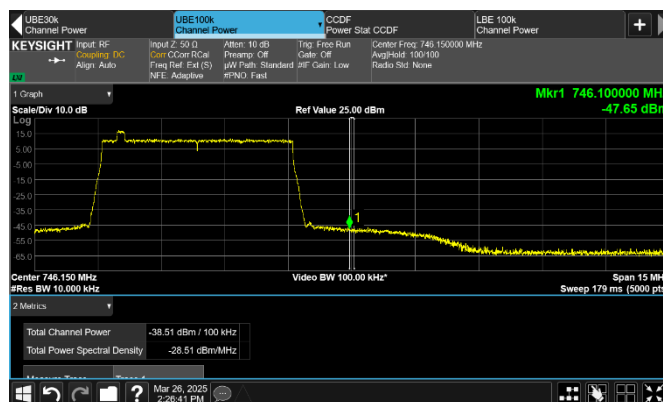


Figure 8.4-56: Conducted emission 100 kHz away from the upper band edge

Frequency: 746.1 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz

Mode: Single-carrier operation  
Tech.: LTE 5 MHz  
Notes: None



Figure 8.4-57: Conducted emission at the lower frequency block edge of top channel

Frequency: 740 MHz  
Meas. BW: 30 kHz  
Limit:  $-19$  dBm/30 kHz

Mode: Single-carrier operation  
Tech.: LTE 5 MHz  
Notes: None



Figure 8.4-58: Conducted emission 100 kHz away from the lower frequency block edge of top channel

Frequency: 739.9 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz

Mode: Single-carrier operation  
Tech.: LTE 5 MHz  
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.

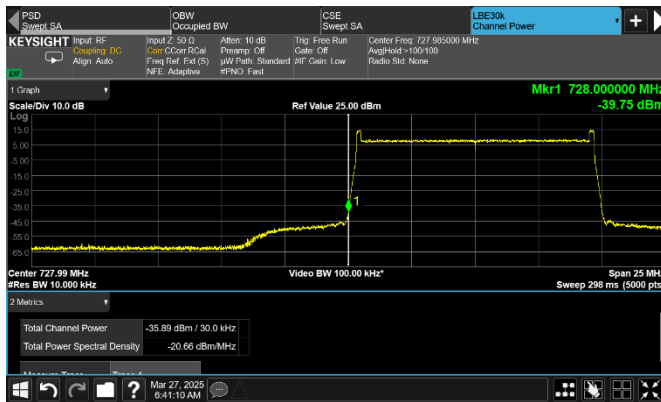


Figure 8.4-59: Conducted emission at the lower band edge

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

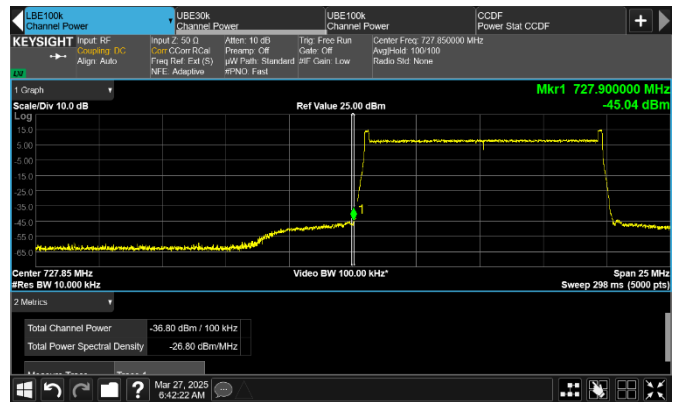


Figure 8.4-60: Conducted emission 100 kHz away from the lower band edge

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

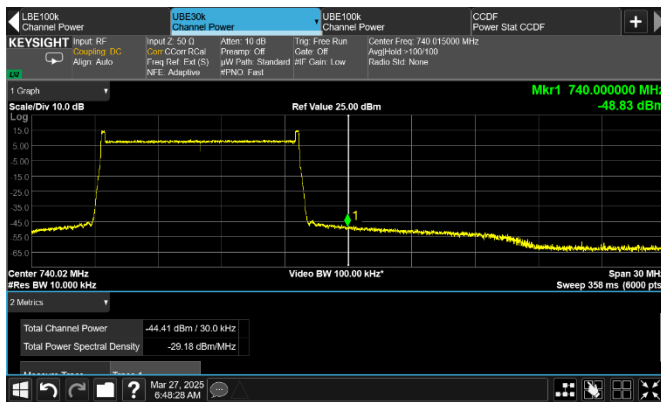


Figure 8.4-61: Conducted emission at the upper frequency block edge of low channel

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

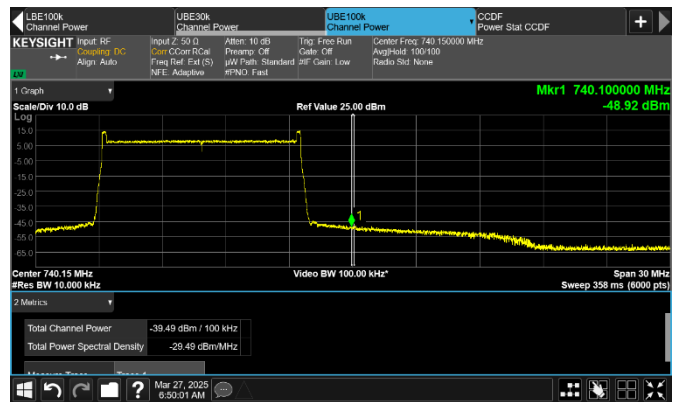


Figure 8.4-62: Conducted emission 100 kHz away from the upper frequency block edge of low channel

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.

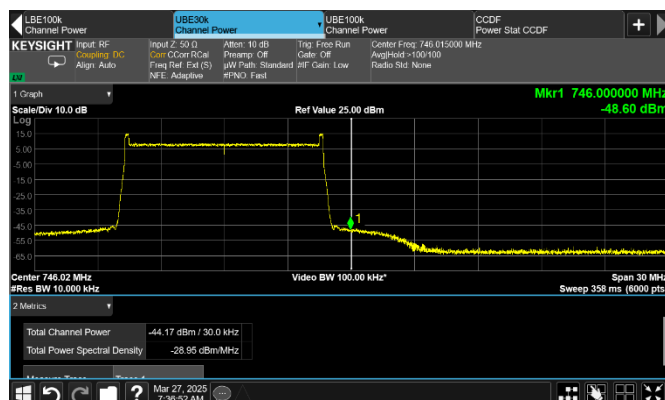


Figure 8.4-63: Conducted emission at the upper band edge

Frequency: 746 MHz  
Meas. BW: 30 kHz  
Limit:  $-19$  dBm/30 kHz

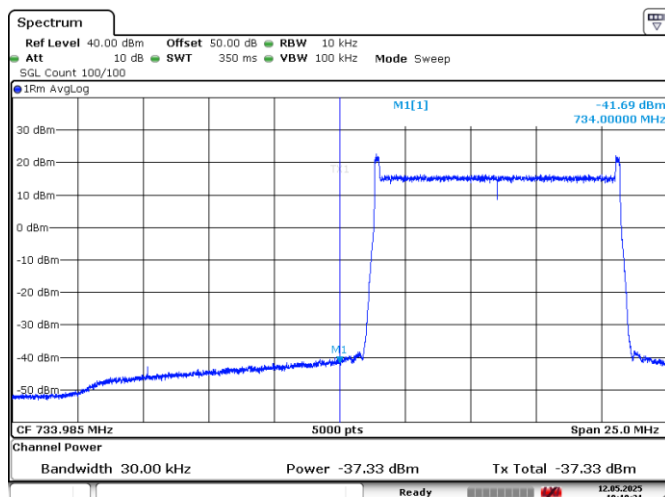
Mode: Single-carrier operation  
Tech.: LTE 10 MHz  
Notes: None



Figure 8.4-64: Conducted emission 100 kHz away from the upper band edge

Frequency: 746.1 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz

Mode: Single-carrier operation  
Tech.: LTE 10 MHz  
Notes: None

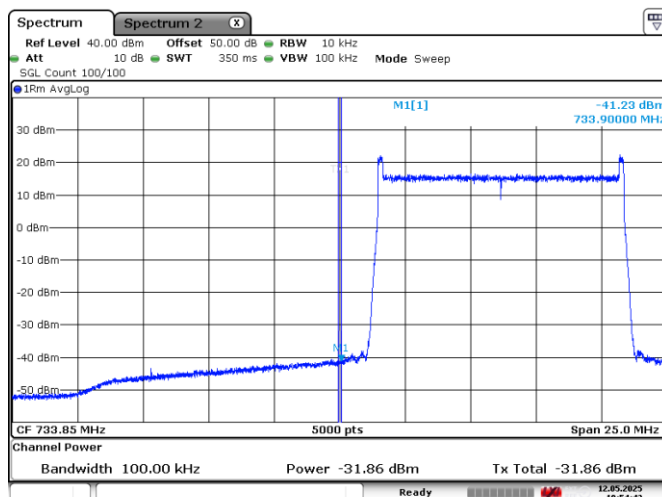


Date: 12.MAY.2025 19:19:21

Figure 8.4-65: Conducted emission at lower frequency block edge of top channel

Frequency: 734 MHz  
Meas. BW: 30 kHz  
Limit:  $-19$  dBm/30 kHz

Mode: Single-carrier operation  
Tech.: LTE 10 MHz  
Notes: None



Date: 12.MAY.2025 19:54:42

Figure 8.4-66: Conducted emission 100 kHz away from lower frequency block edge of top channel

Frequency: 733.9 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz

Mode: Single-carrier operation  
Tech.: LTE 10 MHz  
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.

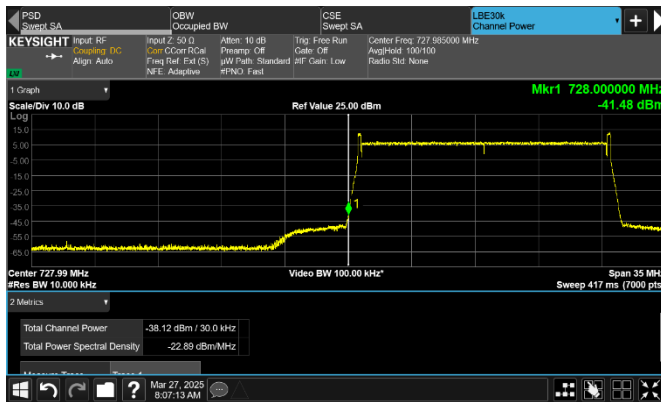


Figure 8.4-67: Conducted emission at the lower band edge

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

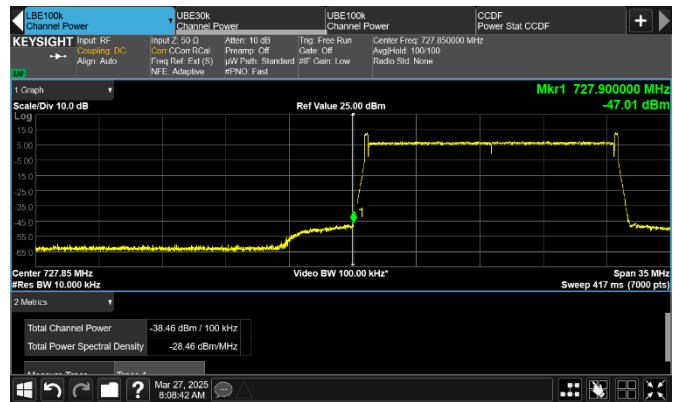


Figure 8.4-68: Conducted emission 100 kHz away from the lower band edge

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

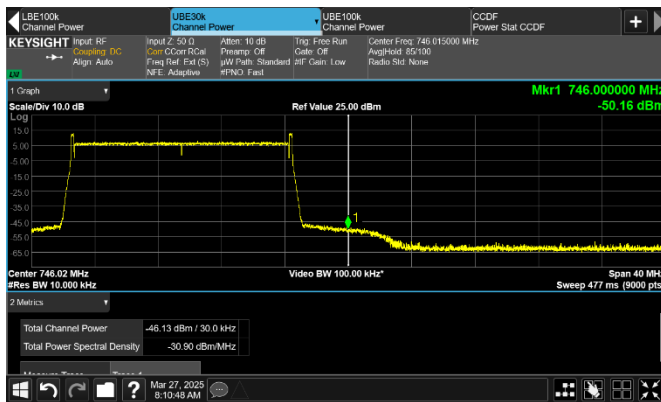


Figure 8.4-69: Conducted emission at the upper frequency block edge of low channel

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



Figure 8.4-70: Conducted emission 100 kHz away from the upper frequency block edge of low channel

Frequency: 746.1 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz  
Mode: Single-carrier operation  
Tech.: LTE 15 MHz  
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 8.4-71: 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 8.4-72: 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

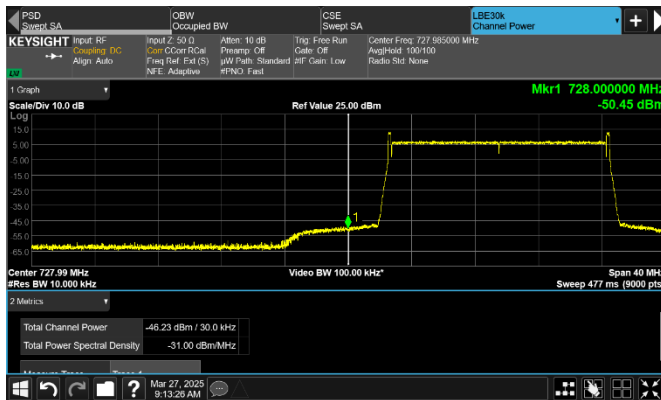


Figure 8.4-73: Conducted emission at lower frequency block edge of top channel

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

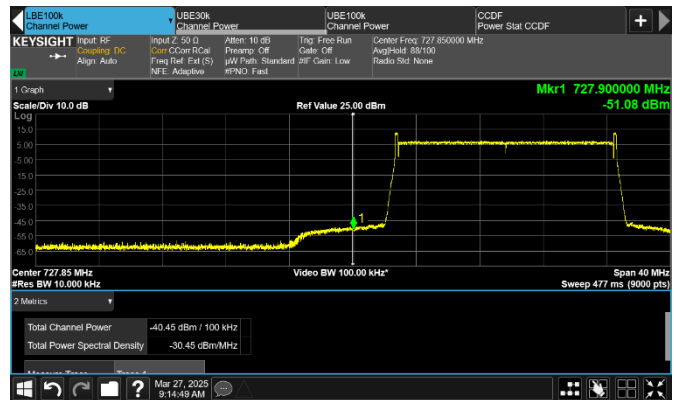


Figure 8.4-74: Conducted emission 100 kHz away from lower frequency block edge of top channel

Frequency: 727.9 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.

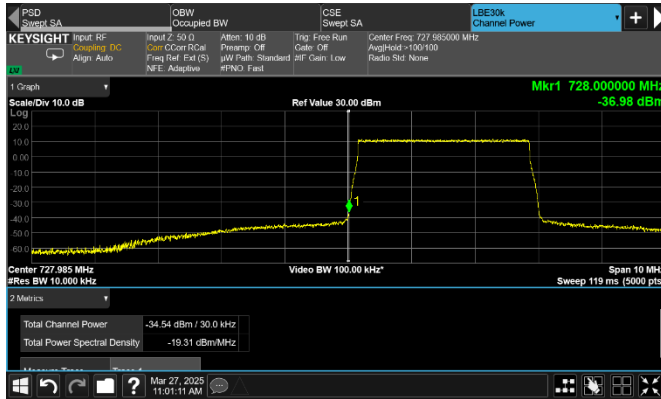


Figure 8.4-75: Conducted emission at the lower band edge

Frequency: 728 MHz Mode: Single-carrier operation  
Meas. BW: 30 kHz Tech.: NR 3 MHz  
Limit:  $-19$  dBm/30 kHz Notes: None

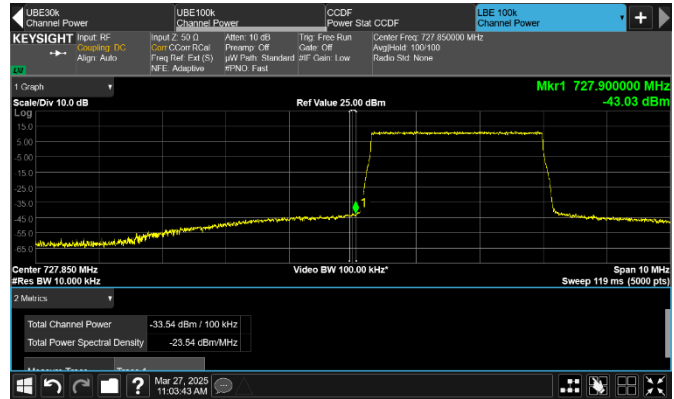


Figure 8.4-76: Conducted emission 100 kHz away from the lower band edge

Frequency: 727.9 MHz Mode: Single-carrier operation  
Meas. BW: 100 kHz Tech.: NR 3 MHz  
Limit:  $-19$  dBm/100 kHz Notes: None

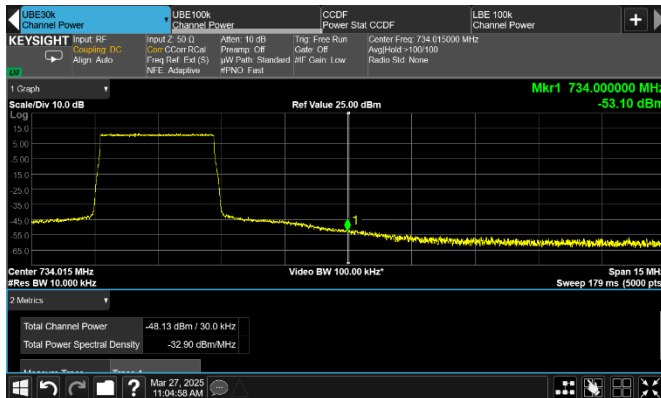


Figure 8.4-77: Conducted emission at the upper frequency block edge of low channel

Frequency: 734 MHz Mode: Single-carrier operation  
Meas. BW: 30 kHz Tech.: NR 3 MHz  
Limit:  $-19$  dBm/30 kHz Notes: None

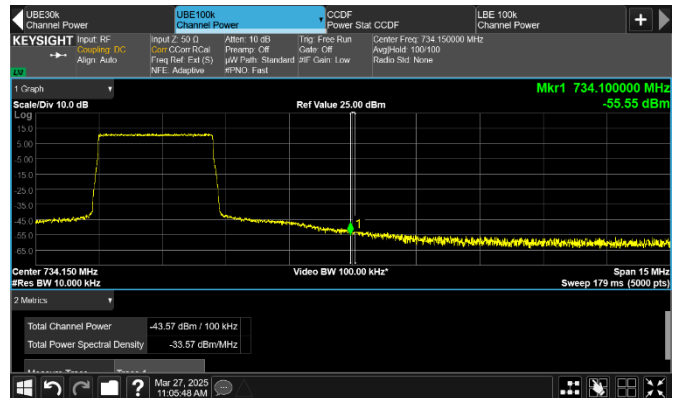


Figure 8.4-78: Conducted emission 100 kHz away from the upper frequency block edge of low channel

Frequency: 734.1 MHz Mode: Single-carrier operation  
Meas. BW: 100 kHz Tech.: NR 3 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.

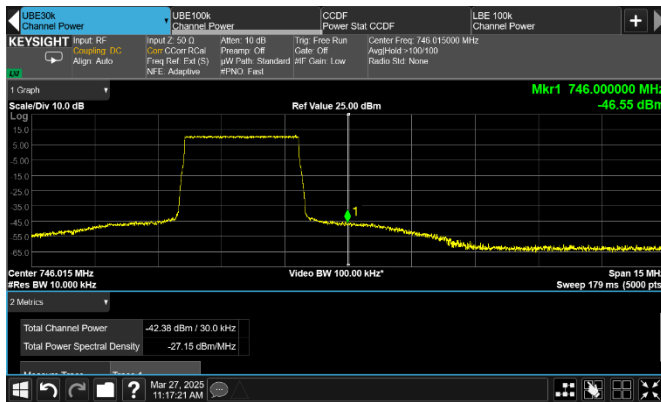


Figure 8.4-79: Conducted emission at the upper band edge

Frequency: 746 MHz  
Meas. BW: 30 kHz  
Limit:  $-19$  dBm/30 kHz  
Mode: Single-carrier operation  
Tech.: NR 3 MHz  
Notes: None

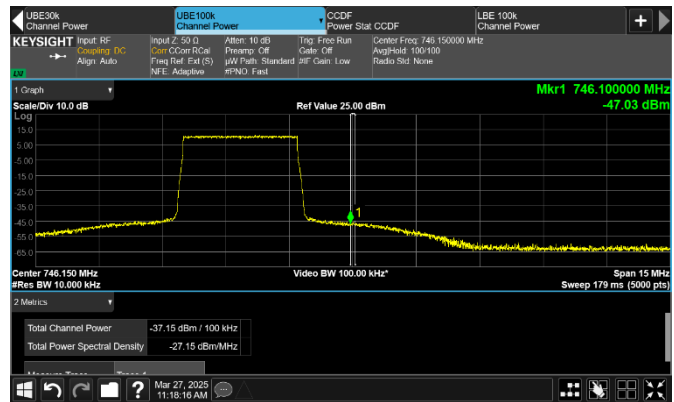


Figure 8.4-80: Conducted emission 100 kHz away from the upper band edge

Frequency: 746.1 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz  
Mode: Single-carrier operation  
Tech.: NR 3 MHz  
Notes: None

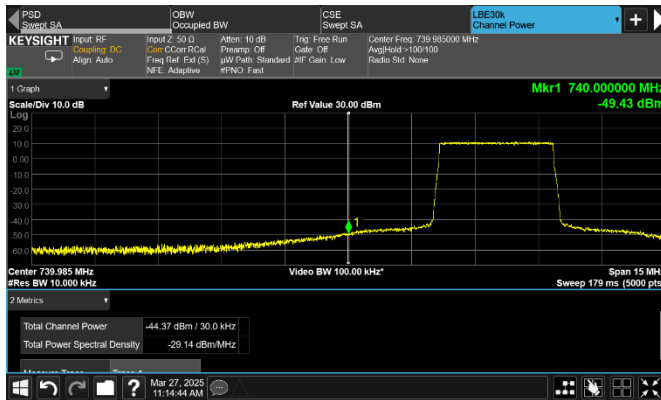


Figure 8.4-81: Conducted emission at the lower frequency block edge of top channel

Frequency: 740 MHz  
Meas. BW: 30 kHz  
Limit:  $-19$  dBm/30 kHz  
Mode: Single-carrier operation  
Tech.: NR 3 MHz  
Notes: None

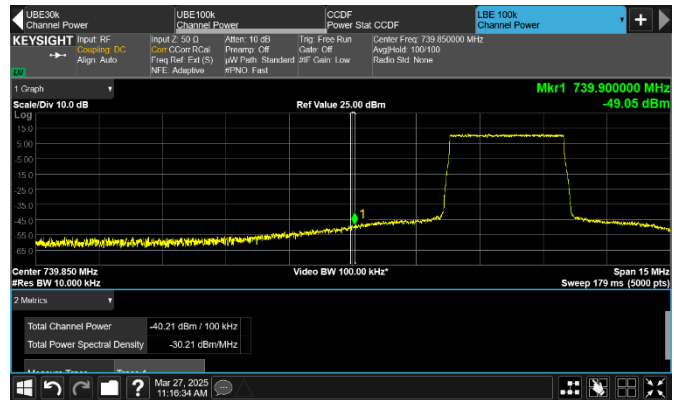


Figure 8.4-82: Conducted emission 100 kHz away from the lower frequency block edge of top channel

Frequency: 739.9 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz  
Mode: Single-carrier operation  
Tech.: NR 3 MHz  
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.

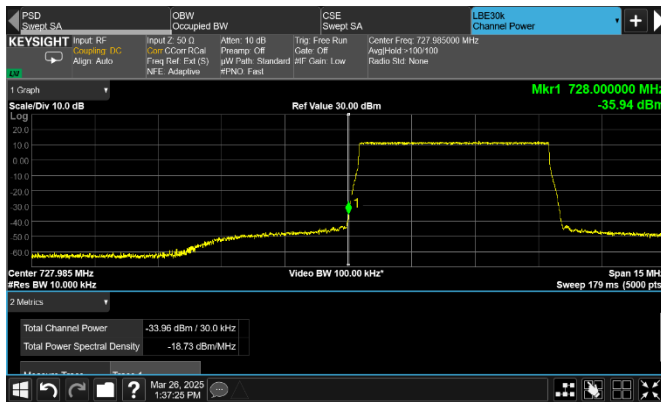


Figure 8.4-83: Conducted emission at the lower band edge

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

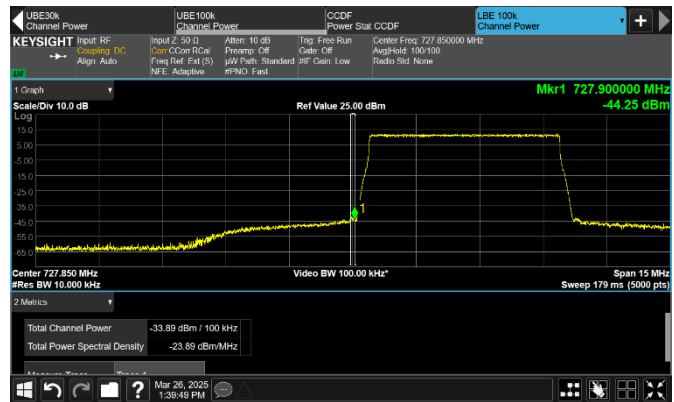


Figure 8.4-84: Conducted emission 100 kHz away from the lower band edge

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

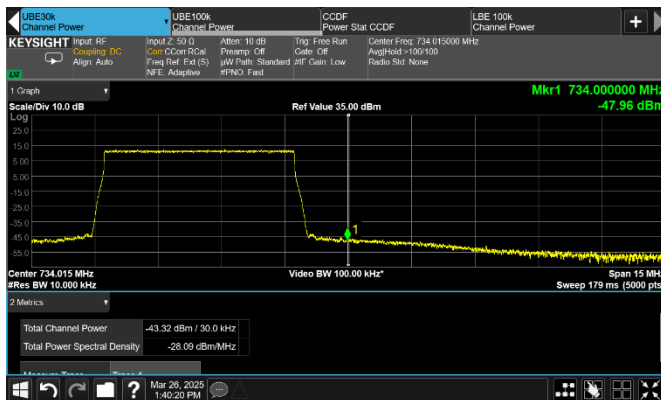


Figure 8.4-85: Conducted emission at the upper frequency block edge of low channel

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

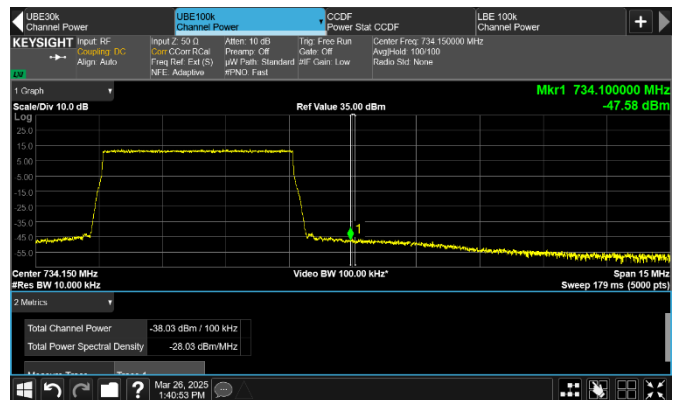


Figure 8.4-86: Conducted emission 100 kHz away from the upper frequency block edge of low channel

Frequency: 734.1 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz  
Mode: Single-carrier operation  
Tech.: NR 5 MHz  
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 8.4-87: Conducted emission at the upper band edge

Frequency: 746 MHz  
Meas. BW: 30 kHz  
Limit:  $-19$  dBm/30 kHz

Mode: Single-carrier operation  
Tech.: NR 5 MHz  
Notes: None

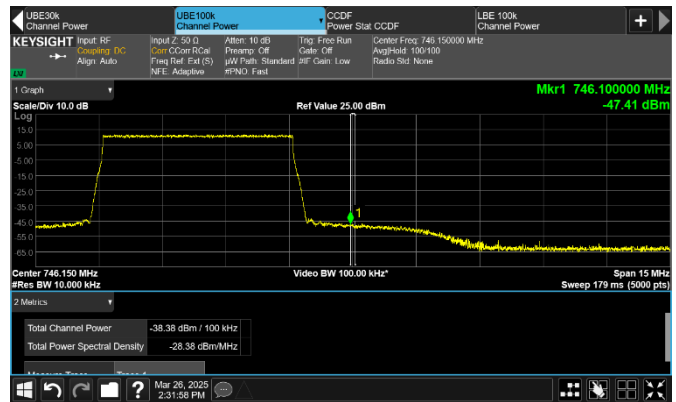


Figure 8.4-88: Conducted emission 100 kHz away from the upper band edge

Frequency: 746.1 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz

Mode: Single-carrier operation  
Tech.: NR 5 MHz  
Notes: None

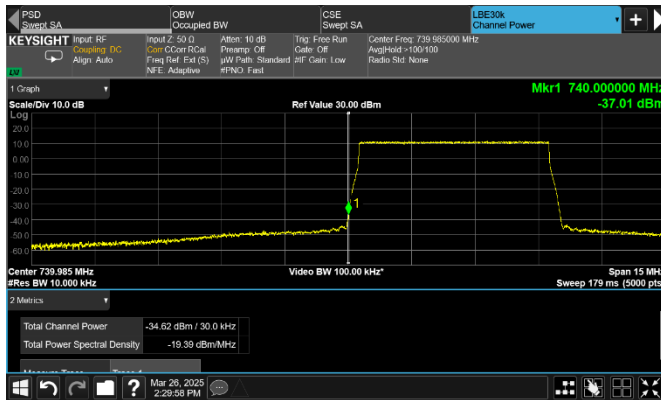


Figure 8.4-89: Conducted emission at the lower frequency block edge of top channel

Frequency: 740 MHz  
Meas. BW: 30 kHz  
Limit:  $-19$  dBm/30 kHz

Mode: Single-carrier operation  
Tech.: NR 5 MHz  
Notes: None

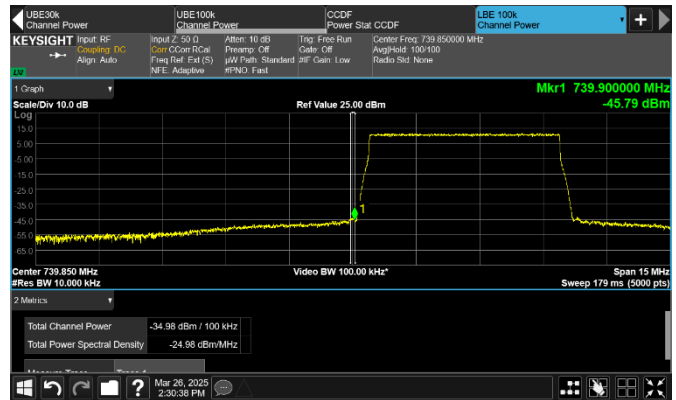


Figure 8.4-90: Conducted emission 100 kHz away from the lower frequency block edge of top channel

Frequency: 739.9 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz

Mode: Single-carrier operation  
Tech.: NR 5 MHz  
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.

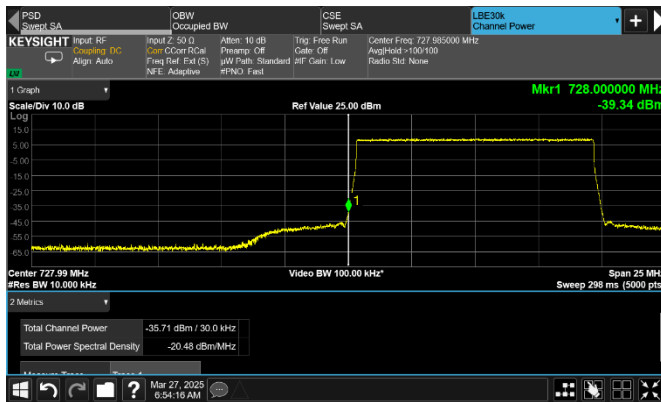


Figure 8.4-91: Conducted emission at the lower band edge

Frequency: 728 MHz  
Meas. BW: 30 kHz  
Limit: –19 dBm/30 kHz

Mode: Single-carrier operation  
Tech.: NR 10 MHz  
Notes: None

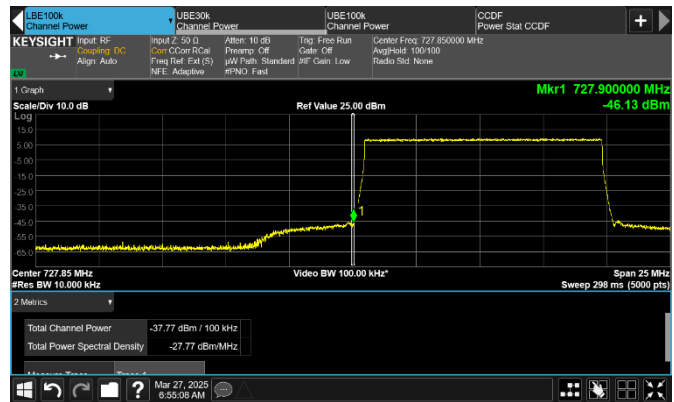


Figure 8.4-92: Conducted emission 100 kHz away from the lower band edge

Frequency: 727.9 MHz  
Meas. BW: 100 kHz  
Limit: –19 dBm/100 kHz

Mode: Single-carrier operation  
Tech.: NR 10 MHz  
Notes: None

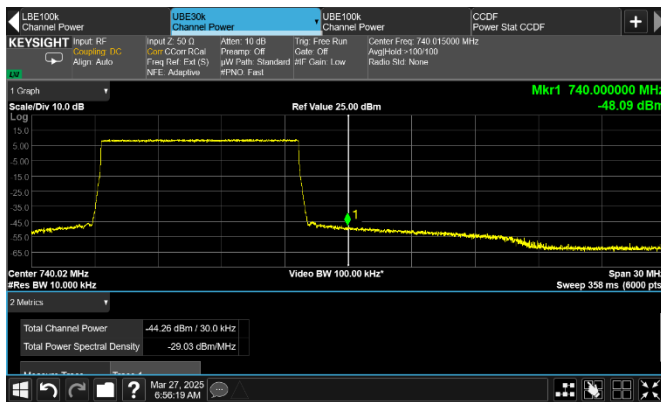


Figure 8.4-93: Conducted emission at the upper frequency block edge of low channel

Frequency: 740 MHz  
Meas. BW: 30 kHz  
Limit: –19 dBm/30 kHz

Mode: Single-carrier operation  
Tech.: NR 10 MHz  
Notes: None

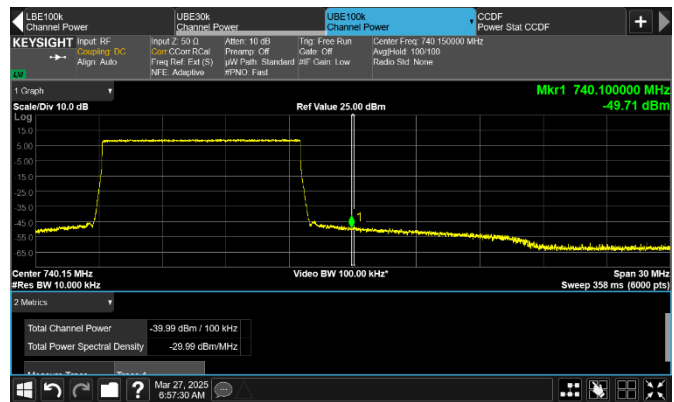


Figure 8.4-94: Conducted emission 100 kHz away from the upper frequency block edge of low channel

Frequency: 740.1 MHz  
Meas. BW: 100 kHz  
Limit: –19 dBm/100 kHz

Mode: Single-carrier operation  
Tech.: NR 10 MHz  
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.

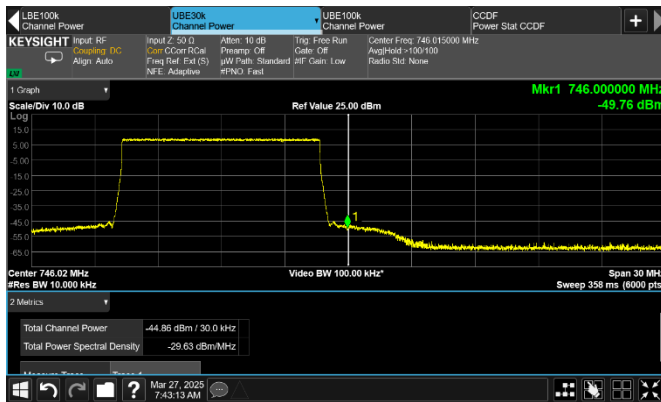


Figure 8.4-95: Conducted emission at the upper band edge

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

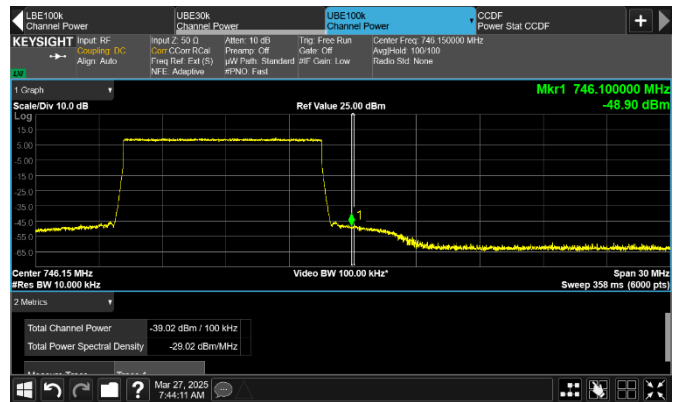


Figure 8.4-96: Conducted emission 100 kHz away from the upper band edge

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

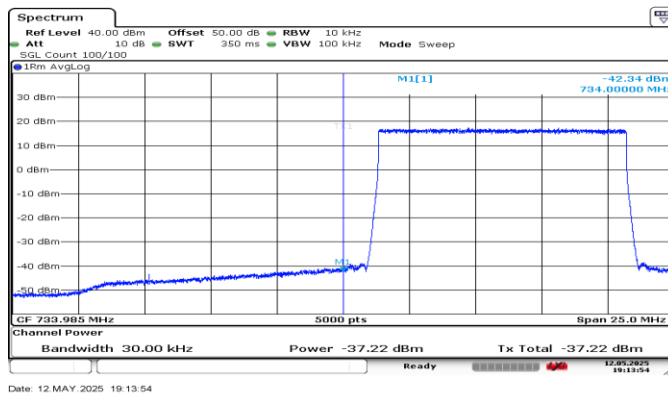


Figure 8.4-97: Conducted emission at lower frequency block edge of top channel

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

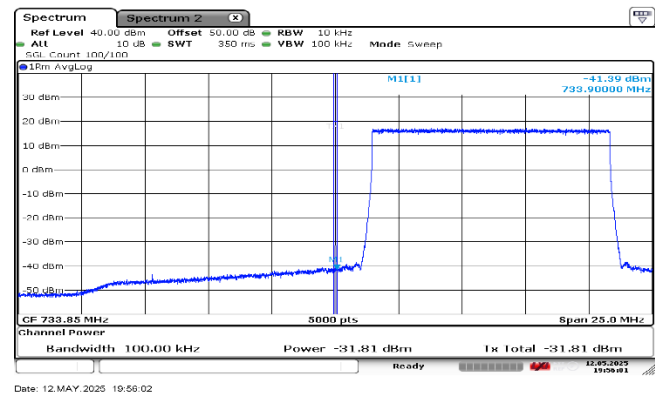


Figure 8.4-98: Conducted emission 100 kHz away from lower frequency block edge of top channel

Frequency: 733.9 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz  
Mode: Single-carrier operation  
Tech.: NR 10 MHz  
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.

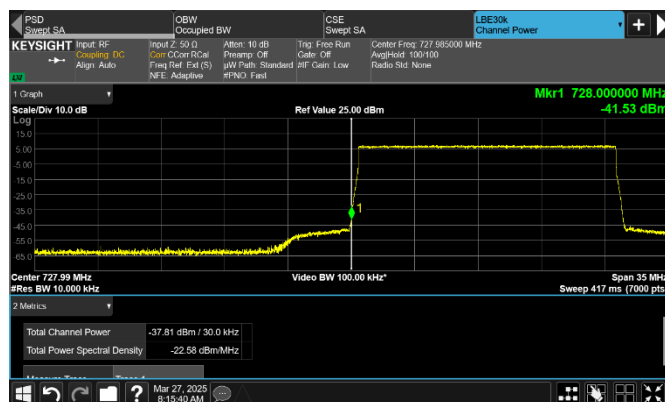


Figure 8.4-99: Conducted emission at the lower band edge

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

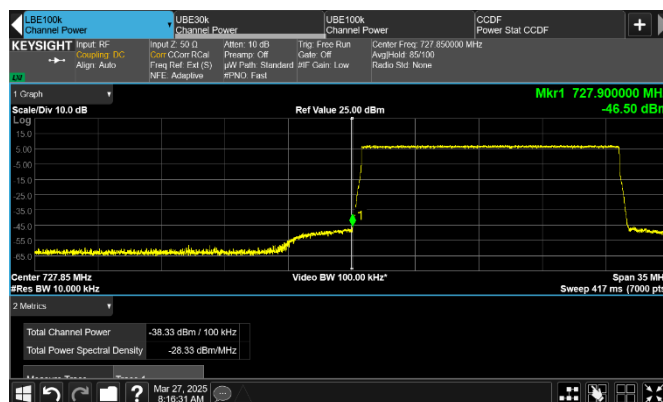


Figure 8.4-100: Conducted emission 100 kHz away from the lower band edge

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

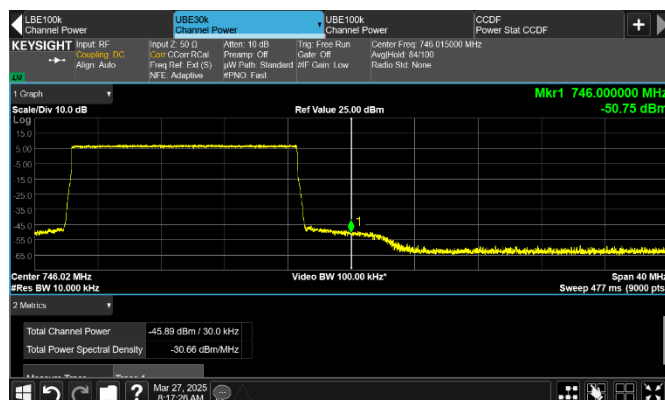


Figure 8.4-101: Conducted emission at the upper frequency block edge of low channel

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

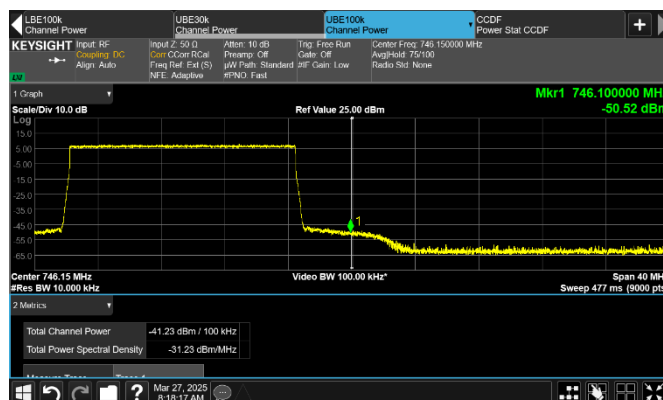


Figure 8.4-102: Conducted emission 100 kHz away from the upper frequency block edge of low channel

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  $-19$  dBm and lower.

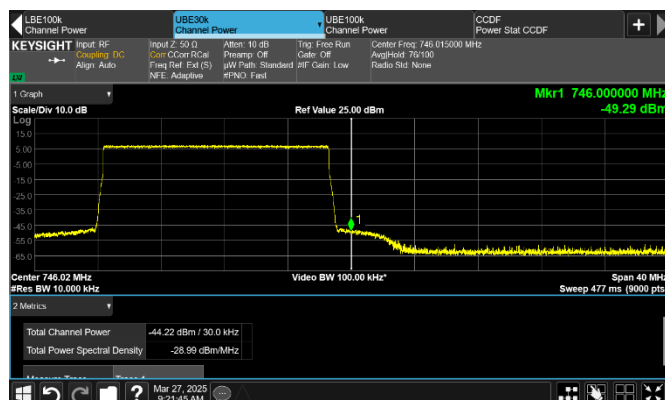


Figure 8.4-103: Conducted emission at the upper band edge

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

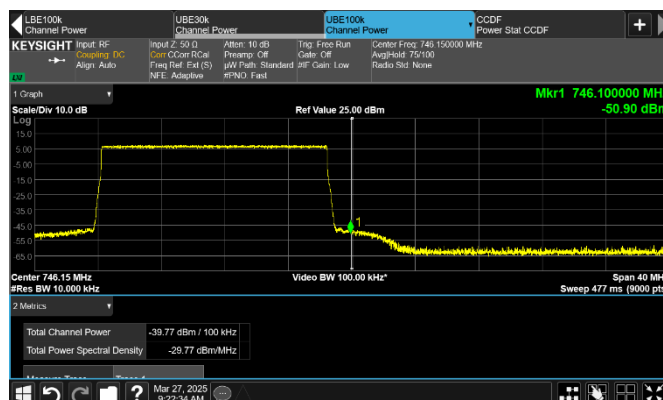


Figure 8.4-104: Conducted emission 100 kHz away from the upper band edge

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

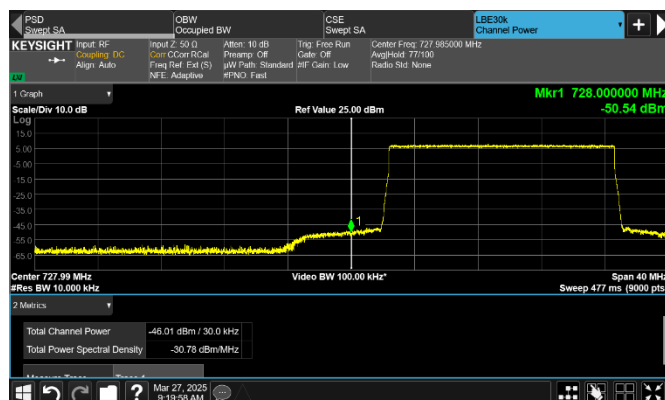


Figure 8.4-105: Conducted emission at lower frequency block edge of top channel

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

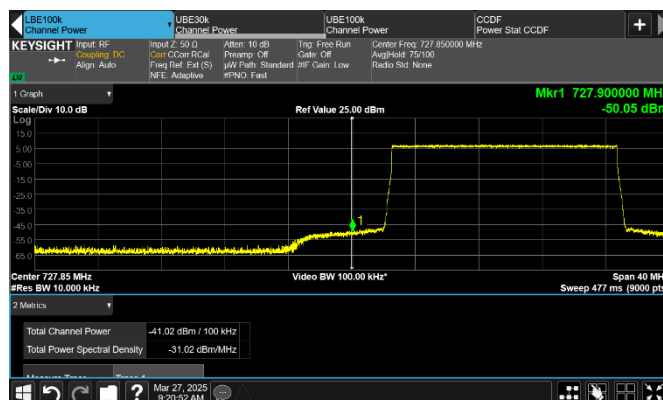


Figure 8.4-106: Conducted emission 100 kHz away from lower frequency block edge of top channel

Frequency: 727.9 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.

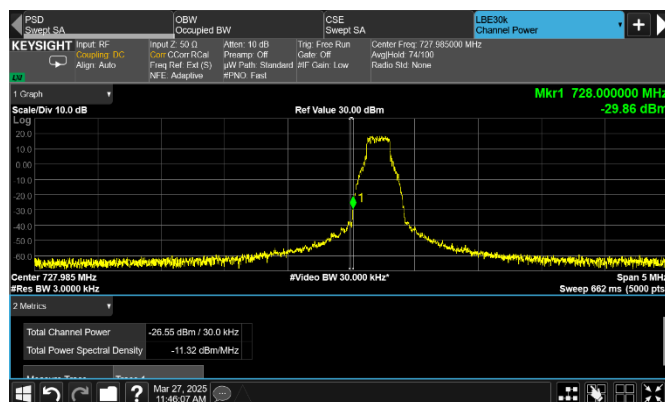


Figure 8.4-107: Conducted emission at the lower band edge

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

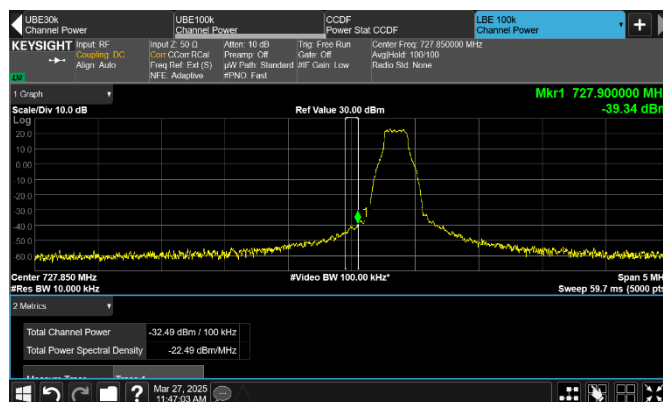


Figure 8.4-108: Conducted emission 100 kHz away from the lower band edge

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

Note: Due to the narrow bandwidth of the IoT standalone channel (400 kHz) relative to the 6 MHz frequency block, emissions at the upper block edge for the low channel were not tested. These emissions are expected to be significantly lower than those observed at the lower band edge, and therefore not considered critical for evaluation.

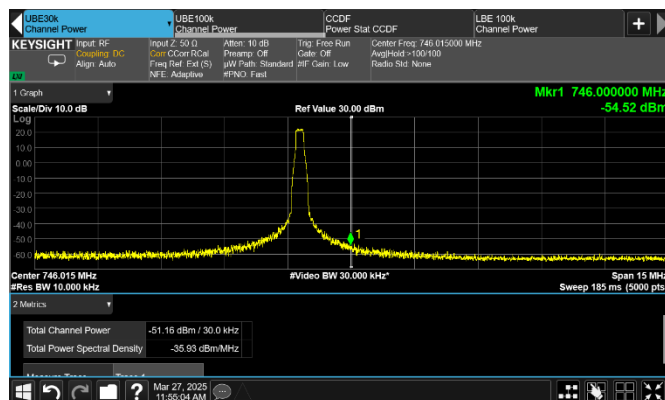


Figure 8.4-109: Conducted emission at the upper band edge

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

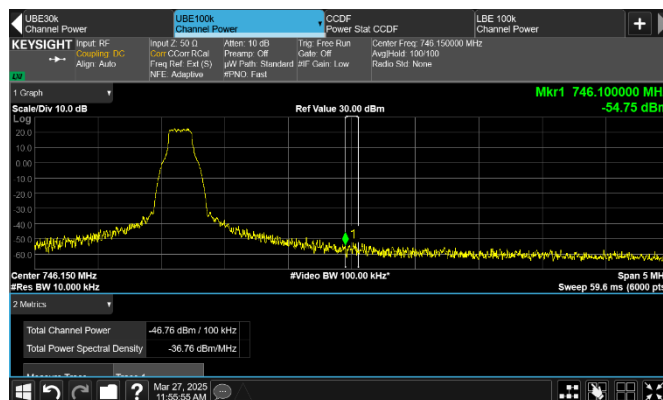


Figure 8.4-110: Conducted emission 100 kHz away from the upper band edge

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

Note: Due to the narrow bandwidth of the IoT standalone channel (400 kHz) relative to the 6 MHz frequency block, emissions at the lower block edge for the top channel were not tested. These emissions are expected to be significantly lower than those observed at the upper band edge, and therefore not considered critical for evaluation.

Test data, continued

On the plots below the measured *Channel Power* value in the “*Total Channel Power*” column must be  $-19$  dBm and lower.

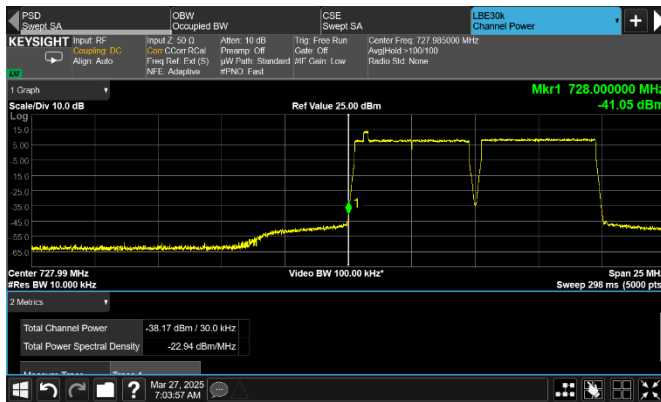


Figure 8.4-111: Conducted emission at the lower band edge

Frequency: 728 MHz  
Meas. BW: 30 kHz  
Limit:  $-19$  dBm/30 kHz

Mode: 2-carrier operation  
Tech.: 2xLTE 5 MHz  
Notes: Contiguous

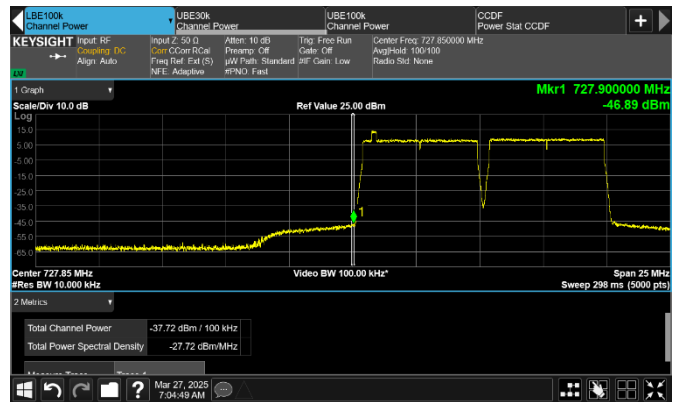


Figure 8.4-112: Conducted emission 100 kHz away from the lower band edge

Frequency: 727.9 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz

Mode: 2-carrier operation  
Tech.: 2xLTE 5 MHz  
Notes: Contiguous

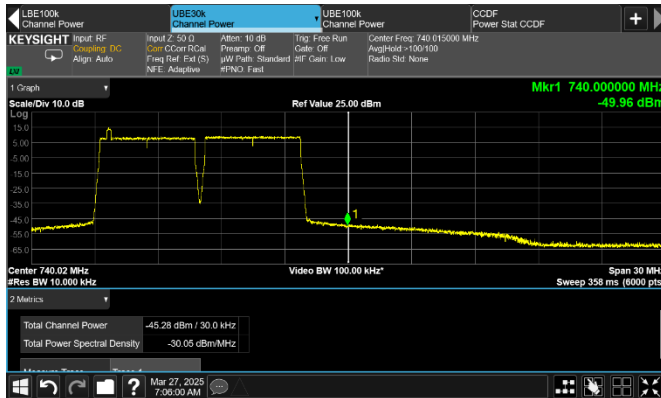


Figure 8.4-113: Conducted emission at the upper frequency block edge of low channel

Frequency: 740 MHz  
Meas. BW: 30 kHz  
Limit:  $-19$  dBm/30 kHz

Mode: 2-carrier operation  
Tech.: 2xLTE 5 MHz  
Notes: Contiguous

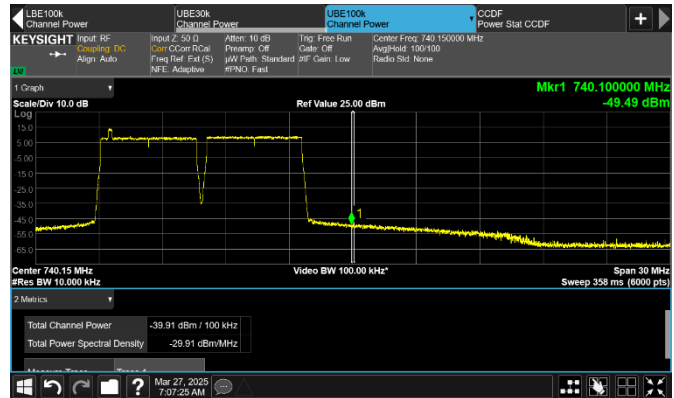


Figure 8.4-114: Conducted emission 100 kHz away from the upper frequency block edge of low channel

Frequency: 740.1 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz

Mode: 2-carrier operation  
Tech.: 2xLTE 5 MHz  
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.

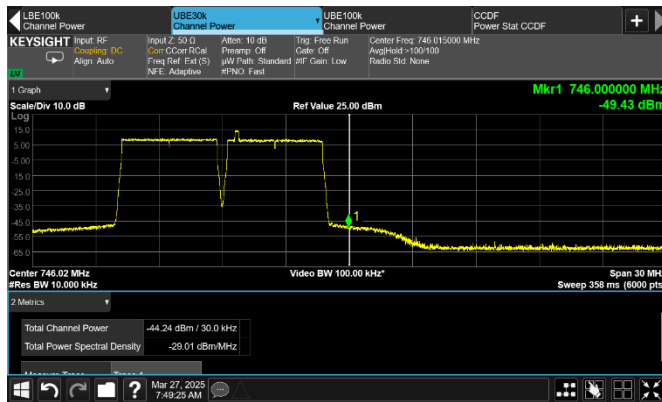


Figure 8.4-115: Conducted emission at the upper band edge

Frequency: 746 MHz  
Meas. BW: 30 kHz  
Limit:  $-19$  dBm/30 kHz

Mode: 2-carrier operation  
Tech.: 2xLTE 5 MHz  
Notes: Contiguous

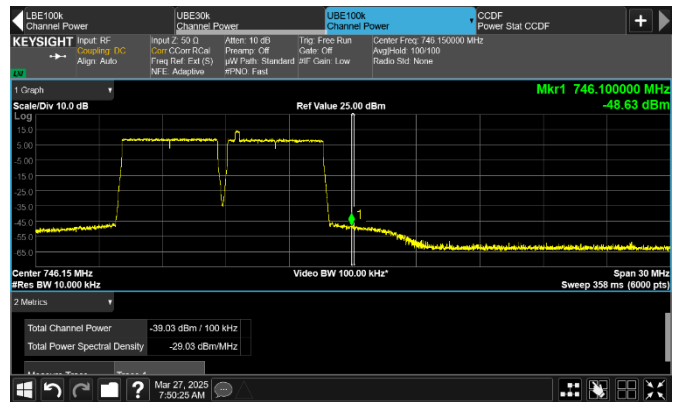


Figure 8.4-116: Conducted emission 100 kHz away from the band edge

Frequency: 746.1 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz

Mode: 2-carrier operation  
Tech.: 2xLTE 5 MHz  
Notes: Contiguous

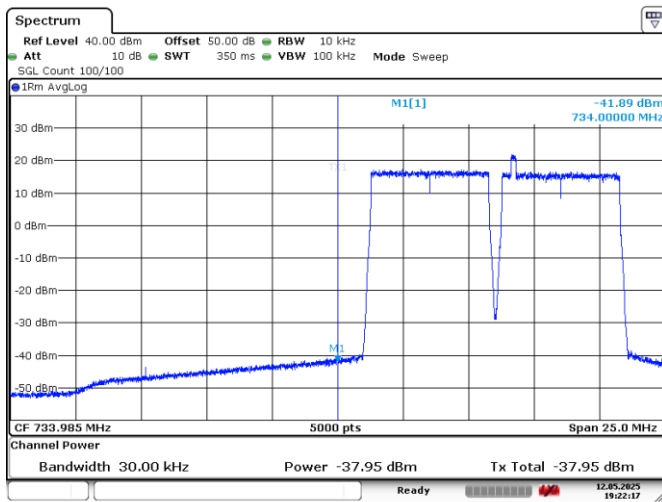


Figure 8.4-117: Conducted emission at the lower frequency block edge of top channel

Frequency: 734 MHz  
Meas. BW: 30 kHz  
Limit:  $-19$  dBm/30 kHz

Mode: 2-carrier operation  
Tech.: 2xLTE 5 MHz  
Notes: Contiguous

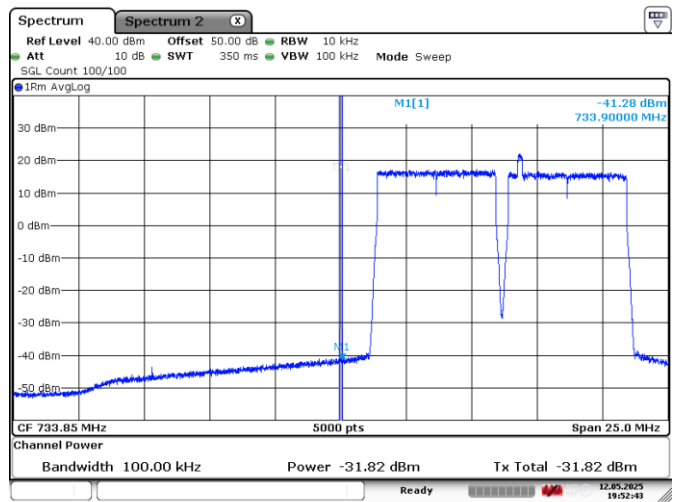


Figure 8.4-118: Conducted emission 100 kHz away from the lower frequency block edge of top channel

Frequency: 733.9 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz

Mode: 2-carrier operation  
Tech.: 2xLTE 5 MHz  
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.

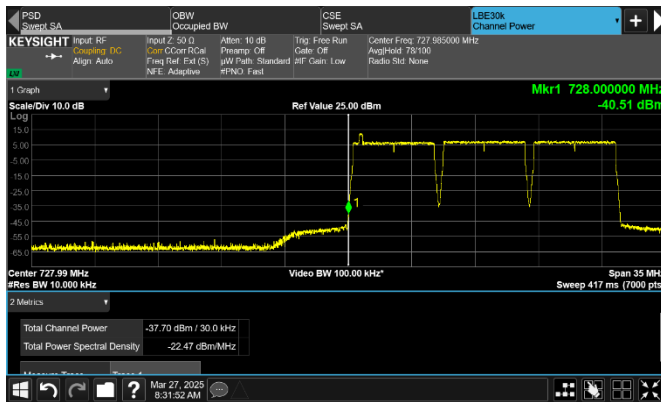


Figure 8.4-119: Conducted emission at the lower band edge

Frequency: 728 MHz  
Meas. BW: 30 kHz  
Limit: –19 dBm/30 kHz

Mode: 3-carrier operation  
Tech.: 3xLTE 5 MHz  
Notes: Contiguous

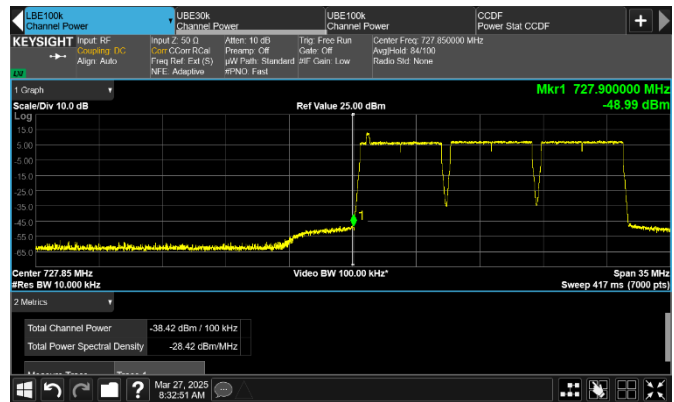


Figure 8.4-120: Conducted emission 100 kHz away from the lower band edge

Frequency: 727.9 MHz  
Meas. BW: 100 kHz  
Limit: –19 dBm/100 kHz

Mode: 3-carrier operation  
Tech.: 3xLTE 5 MHz  
Notes: Contiguous

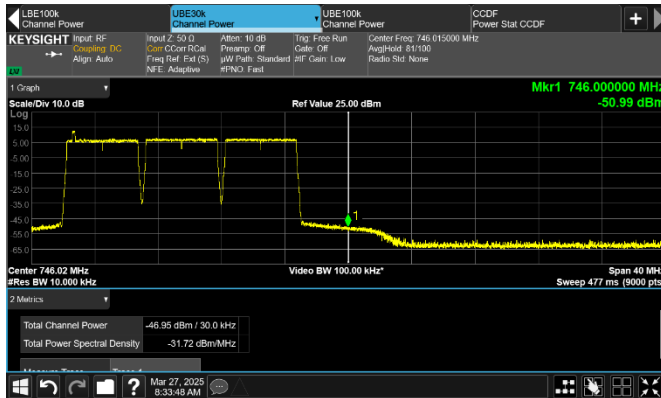


Figure 8.4-121: Conducted emission at the upper frequency block edge of low channel

Frequency: 746 MHz  
Meas. BW: 30 kHz  
Limit: –19 dBm/30 kHz

Mode: 3-carrier operation  
Tech.: 3xLTE 5 MHz  
Notes: Contiguous

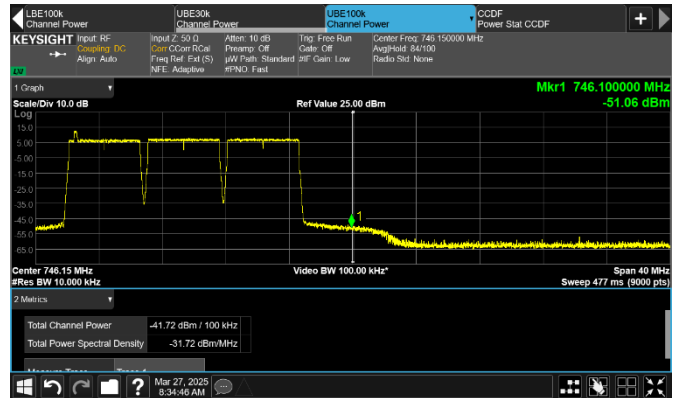


Figure 8.4-122: Conducted emission 100 kHz away from the upper frequency block edge of low channel

Frequency: 746.1 MHz  
Meas. BW: 100 kHz  
Limit: –19 dBm/100 kHz

Mode: 3-carrier operation  
Tech.: 3xLTE 5 MHz  
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.

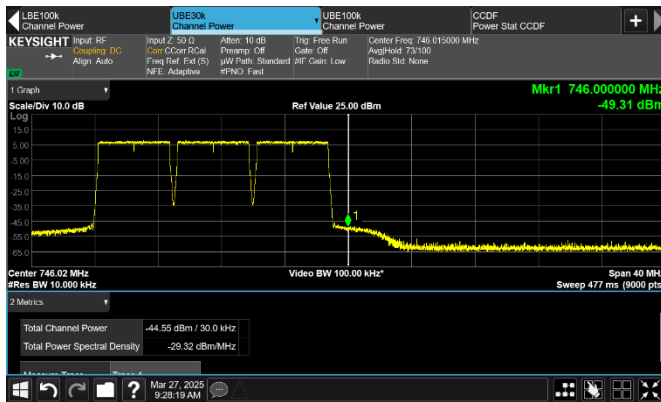


Figure 8.4-123: Conducted emission at the upper band edge

Frequency: 746 MHz  
Meas. BW: 30 kHz  
Limit:  $-19$  dBm/30 kHz  
Mode: 3-carrier operation  
Tech.: 3xLTE 5 MHz  
Notes: Contiguous



Figure 8.4-124: Conducted emission 100 kHz away from the band edge

Frequency: 746.1 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz  
Mode: 3-carrier operation  
Tech.: 3xLTE 5 MHz  
Notes: Contiguous

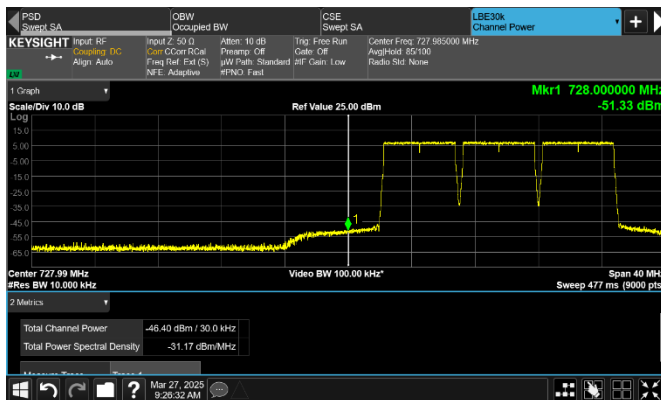


Figure 8.4-125: Conducted emission at the lower frequency block edge of top channel

Frequency: 728 MHz  
Meas. BW: 30 kHz  
Limit:  $-19$  dBm/30 kHz  
Mode: 3-carrier operation  
Tech.: 3xLTE 5 MHz  
Notes: Contiguous

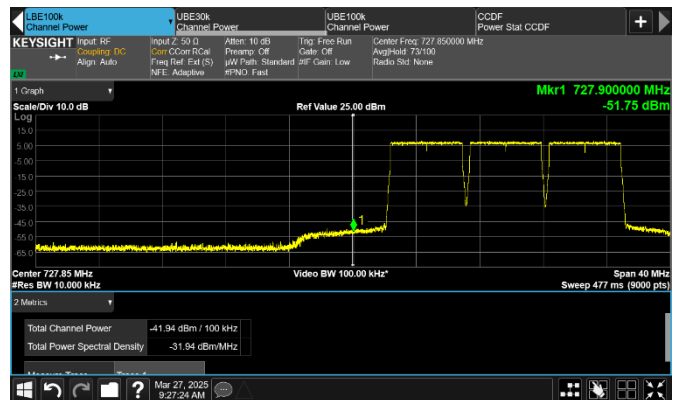


Figure 8.4-126: Conducted emission 100 kHz away from the lower frequency block edge of top channel

Frequency: 727.9 MHz  
Meas. BW: 100 kHz  
Limit:  $-19$  dBm/100 kHz  
Mode: 3-carrier operation  
Tech.: 3xLTE 5 MHz  
Notes: Contiguous