

Test data, continued

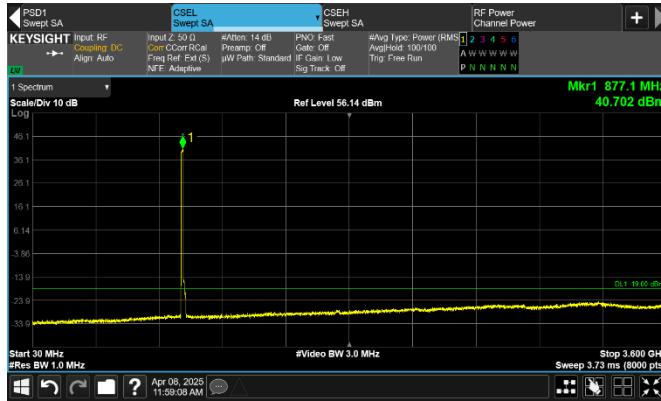


Figure 8.2-19: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 10 MHz with GB low channel, single carrier operation



Figure 8.2-20: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 10 MHz with GB low channel, single carrier operation

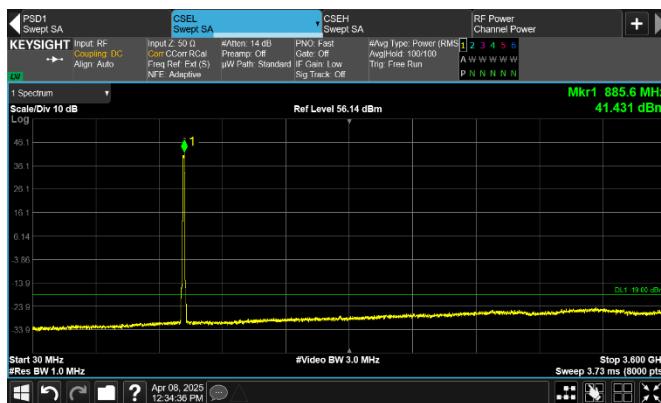


Figure 8.2-21: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 10 MHz with GB mid channel, single carrier operation



Figure 8.2-22: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 10 MHz with GB mid channel, single carrier operation

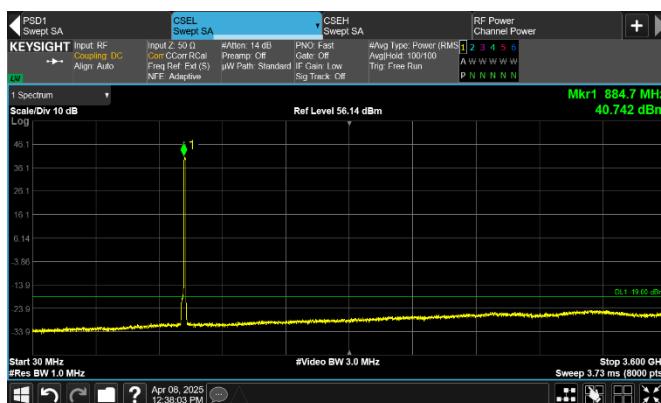


Figure 8.2-23: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 10 MHz with GB top channel, single carrier operation

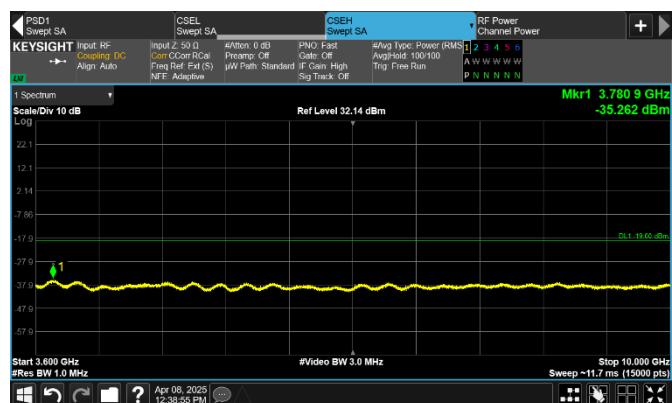
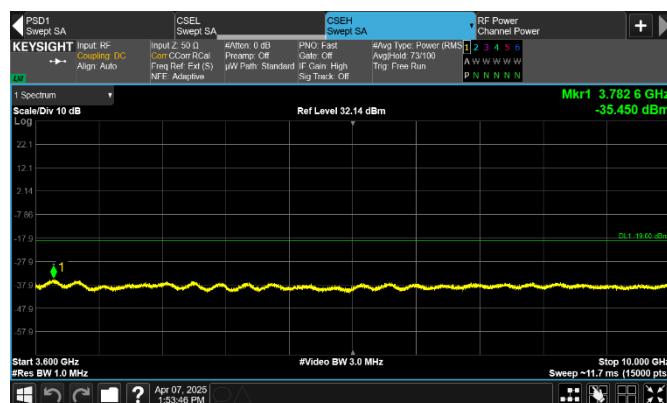
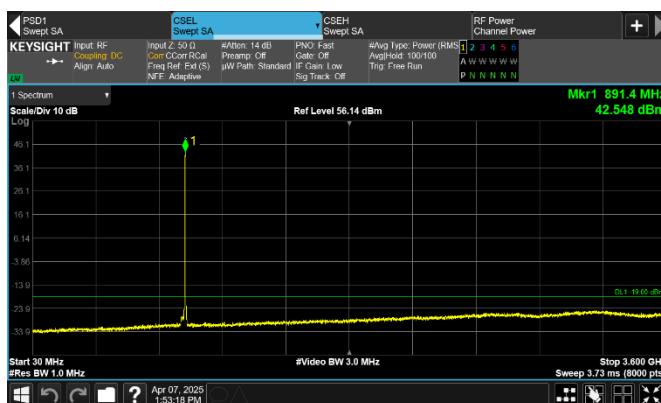
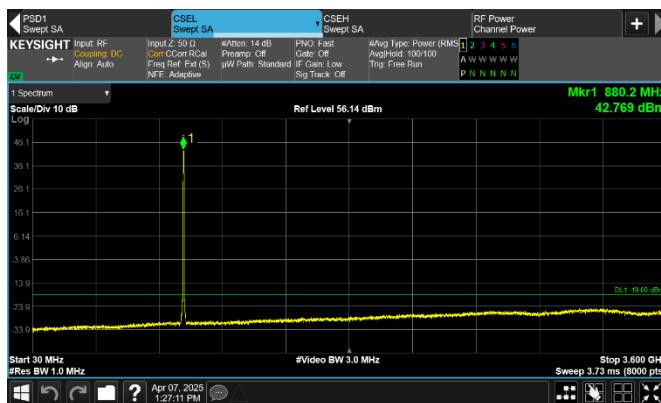
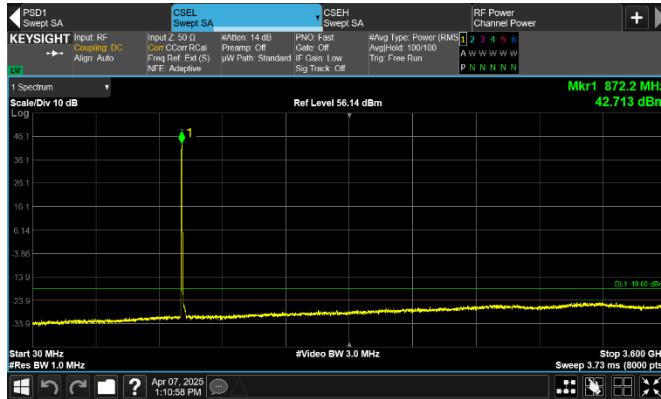


Figure 8.2-24: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 10 MHz with GB top channel, single carrier operation

Test data, continued



Test data, continued

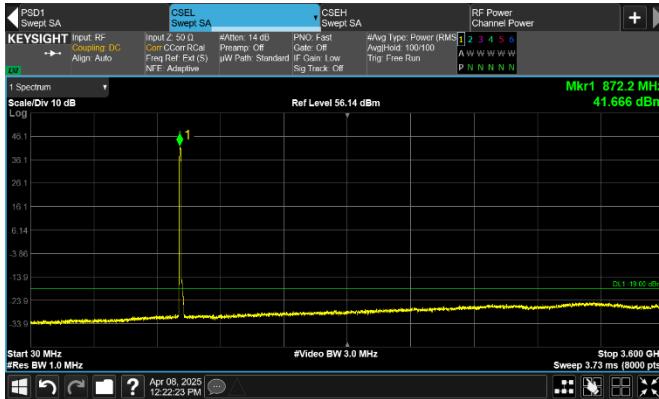


Figure 8.2-31: Conducted spurious emissions 30 MHz to 3.6 GHz of NR 10 MHz low channel, single carrier operation



Figure 8.2-32: Conducted spurious emissions 3.6 GHz to 10 GHz of NR 10 low channel, single carrier operation

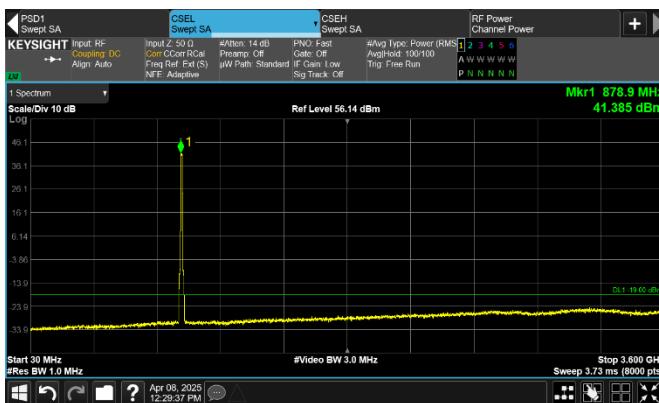


Figure 8.2-33: Conducted spurious emissions 30 MHz to 3.6 GHz of NR 10 MHz mid channel, single carrier operation



Figure 8.2-34: Conducted spurious emissions 3.6 GHz to 10 GHz of NR 10 10 MHz mid channel, single carrier operation

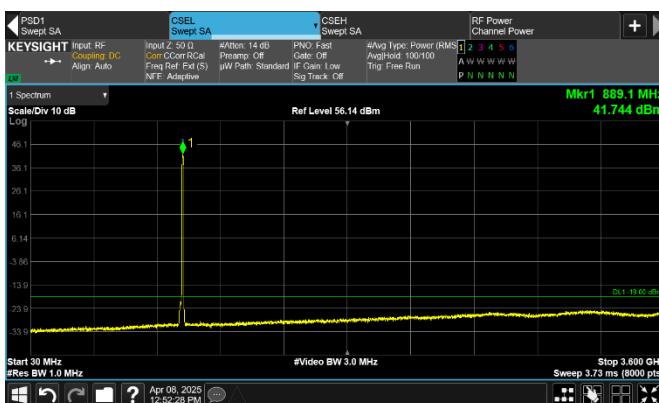


Figure 8.2-35: Conducted spurious emissions 30 MHz to 3.6 GHz of NR 10 MHz top channel, single carrier operation



Figure 8.2-36: Conducted spurious emissions 3.6 GHz to 10 GHz of NR 10 10 MHz top channel, single carrier operation

Test data, continued



Figure 8.2-37: Conducted spurious emissions 30 MHz to 3.6 GHz of NR 15 MHz low channel, single carrier operation



Figure 8.2-38: Conducted spurious emissions 3.6 GHz to 10 GHz of NR 15 low channel, single carrier operation



Figure 8.2-39: Conducted spurious emissions 30 MHz to 3.6 GHz of NR 15 MHz mid channel, single carrier operation



Figure 8.2-40: Conducted spurious emissions 3.6 GHz to 10 GHz of NR 15 MHz mid channel, single carrier operation

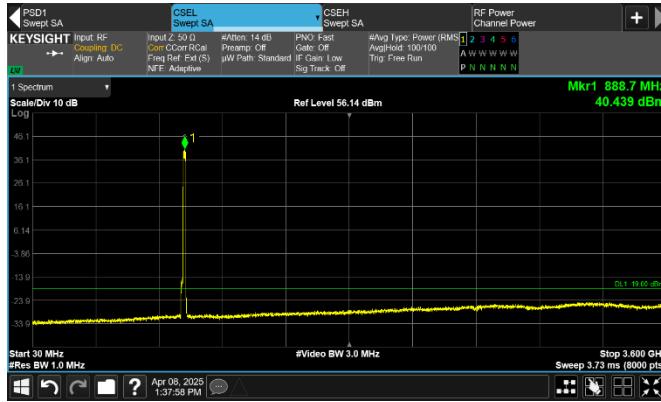
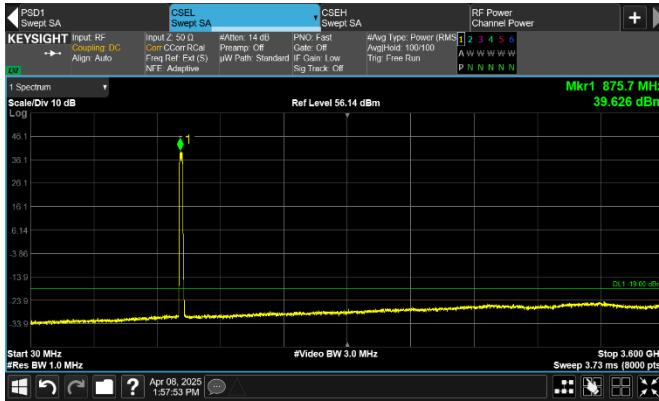


Figure 8.2-41: Conducted spurious emissions 30 MHz to 3.6 GHz of NR 15 MHz top channel, single carrier operation



Figure 8.2-42: Conducted spurious emissions 3.6 GHz to 10 GHz of NR 15 MHz top channel, single carrier operation

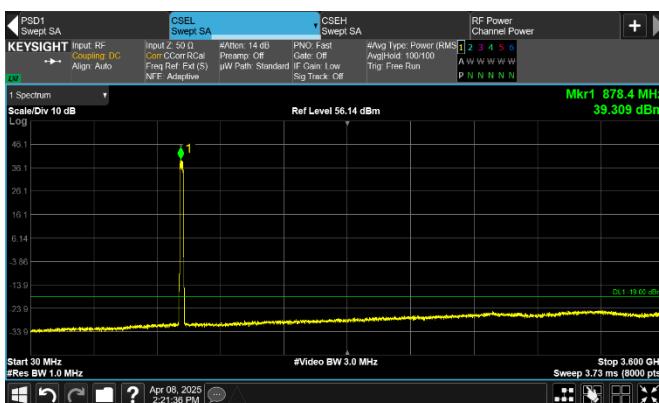
## Test data, continued



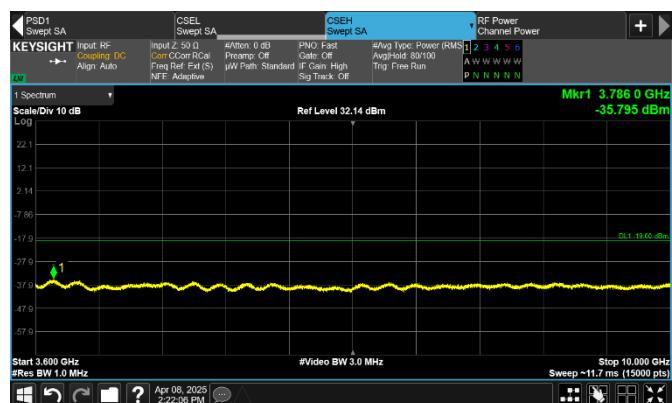
**Figure 8.2-43:** Conducted spurious emissions 30 MHz to 3.6 GHz of NR 20 MHz low channel, single carrier operation



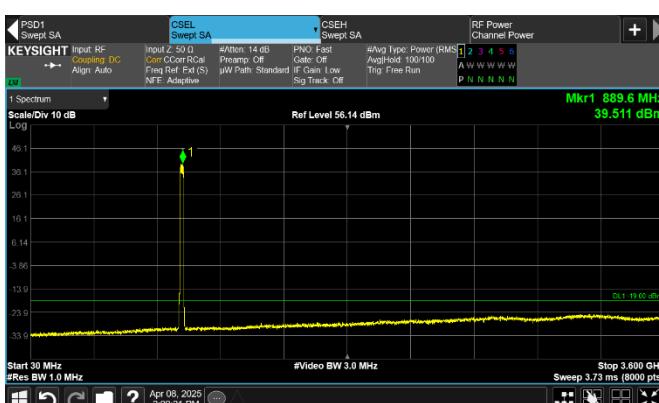
**Figure 8.2-44:** Conducted spurious emissions 3.6 GHz to 10 GHz of NR 20 low channel, single carrier operation



**Figure 8.2-45:** Conducted spurious emissions 30 MHz to 3.6 GHz of NR 20 MHz mid channel, single carrier operation



**Figure 8.2-46:** Conducted spurious emissions 3.6 GHz to 10 GHz of NR 20 MHz mid channel, single carrier operation

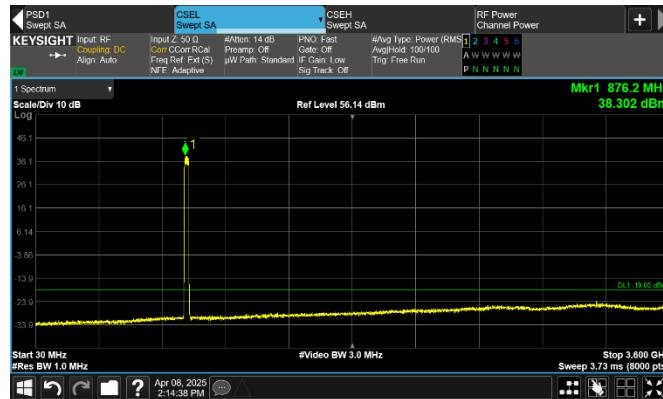


**Figure 8.2-47:** Conducted spurious emissions 30 MHz to 3.6 GHz of NR 20 MHz top channel, single carrier operation



**Figure 8.2-48:** Conducted spurious emissions 3.6 GHz to 10 GHz of NR 20 MHz top channel, single carrier operation

Test data, continued



**Figure 8.2-49:** Conducted spurious emissions 30 MHz to 3.6 GHz of NR 25 MHz mid channel, single carrier operation



**Figure 8.2-50:** Conducted spurious emissions 3.6 GHz to 10 GHz of NR 25 MHz mid channel, single carrier operation

Test data, continued

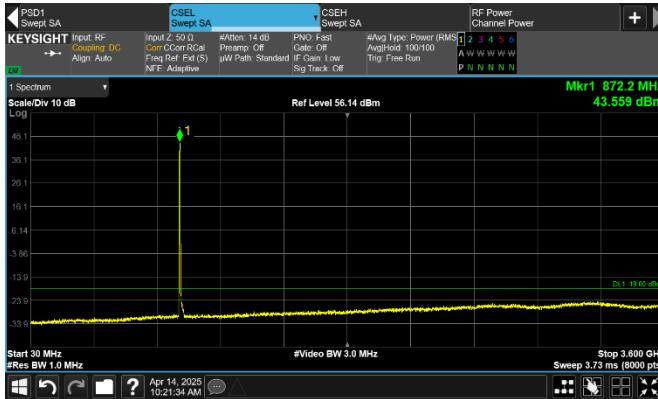


Figure 8.2-51: Conducted spurious emissions 30 MHz to 3.6 GHz of WCDMA 5 MHz low channel, single carrier operation



Figure 8.2-52: Conducted spurious emissions 3.6 GHz to 10 GHz of WCDMA 5 low channel, single carrier operation



Figure 8.2-53: Conducted spurious emissions 30 MHz to 3.6 GHz of WCDMA 5 MHz mid channel, single carrier operation



Figure 8.2-54: Conducted spurious emissions 3.6 GHz to 10 GHz of WCDMA 5 MHz mid channel, single carrier operation

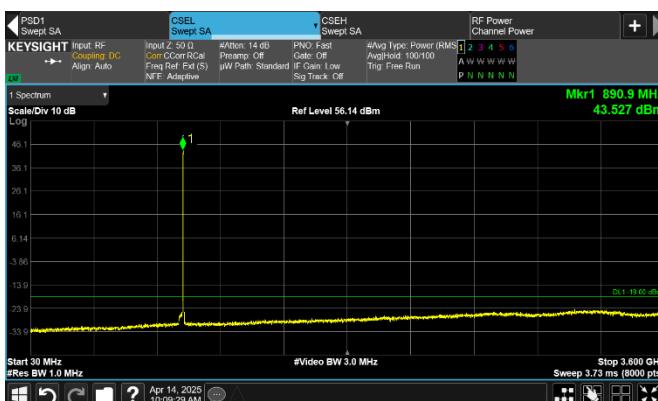


Figure 8.2-55: Conducted spurious emissions 30 MHz to 3.6 GHz of WCDMA 5 MHz top channel, single carrier operation



Figure 8.2-56: Conducted spurious emissions 3.6 GHz to 10 GHz of WCDMA 5 MHz top channel, single carrier operation

Test data, continued

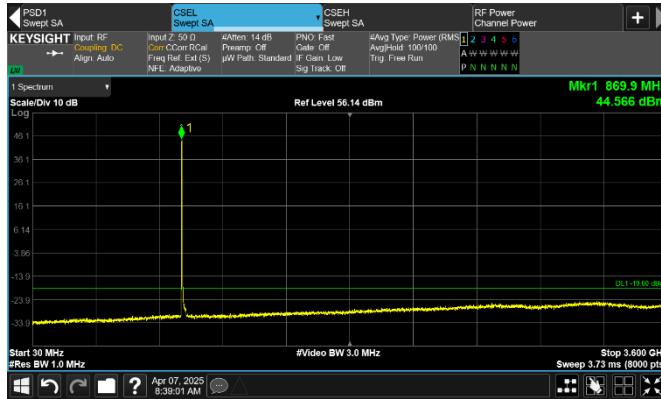


Figure 8.2-57: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 1.4 MHz two contiguous low channels, two carrier operation



Figure 8.2-58: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 1.4 MHz two contiguous low channels, two carrier operation



Figure 8.2-59: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 1.4 MHz two contiguous mid channels, two carrier operation



Figure 8.2-60: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 1.4 MHz two contiguous mid channels, two carrier operation



Figure 8.2-61: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 1.4 MHz two contiguous top channels, two carrier operation

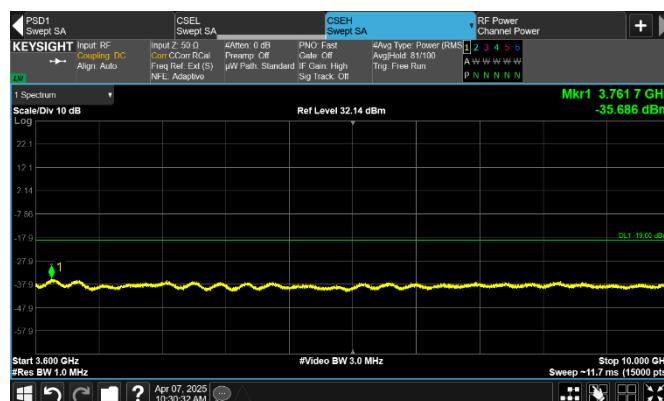


Figure 8.2-62: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 1.4 MHz two contiguous top channels, two carrier operation

## Test data, continued



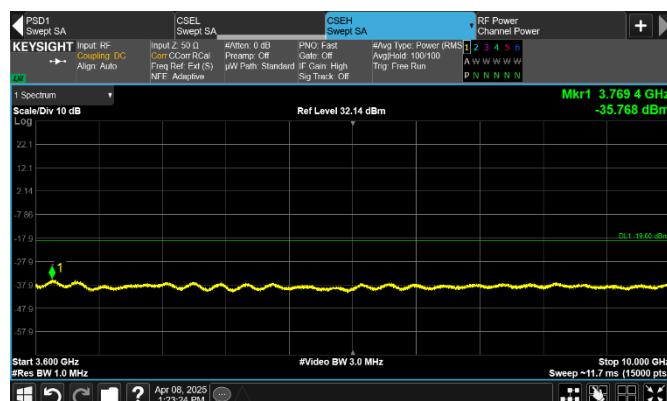
**Figure 8.2-63: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 10 MHz two contiguous low channels, two carrier operation**



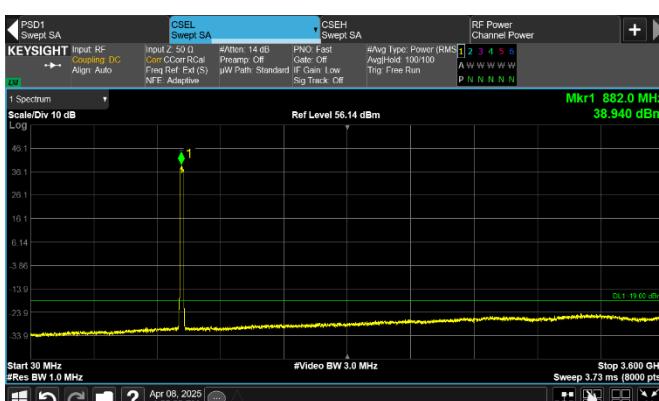
**Figure 8.2-64:** Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 10 MHz two contiguous low channels, two carrier operation



**Figure 8.2-65: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 10 MHz two contiguous mid channels, two carrier operation**



**Figure 8.2-66: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 10 MHz two contiguous mid channels, two carrier operation**



**Figure 8.2-67: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 10 MHz two contiguous top channels, two carrier operation.**



**Figure 8.2-68:** Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 10 MHz two contiguous top channels, two carrier operation

Test data, continued

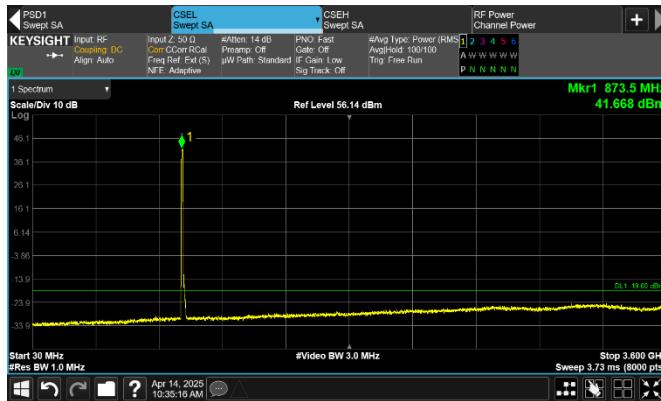


Figure 8.2-69: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 1.4 MHz six contiguous low channels, six carrier operation



Figure 8.2-70: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 1.4 MHz six contiguous low channels, six carrier operation

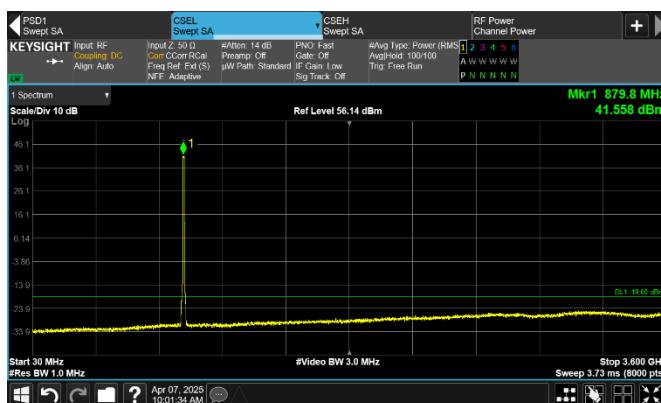


Figure 8.2-71: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 1.4 MHz six contiguous mid channels, six carrier operation

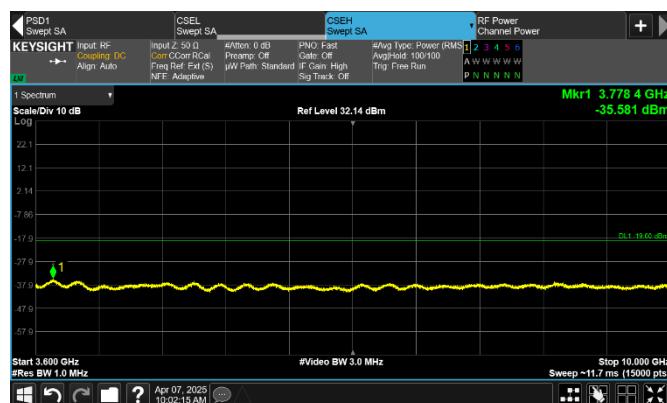


Figure 8.2-72: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 1.4 MHz six contiguous mid channels, six carrier operation



Figure 8.2-73: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 1.4 MHz six contiguous top channels, six carrier operation

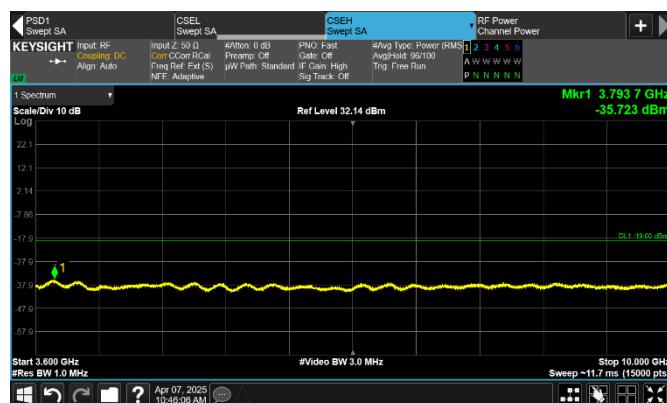


Figure 8.2-74: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 1.4 MHz six contiguous top channels, six carrier operation

Test data, continued

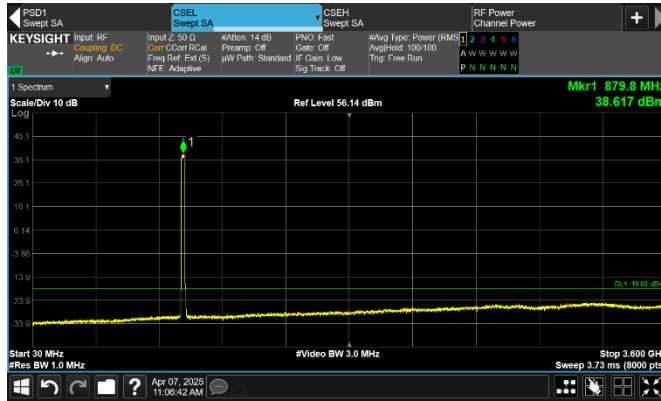


Figure 8.2-75: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 3 MHz six contiguous low channels, six carrier operation



Figure 8.2-76: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 3 MHz six contiguous low channels, six carrier operation

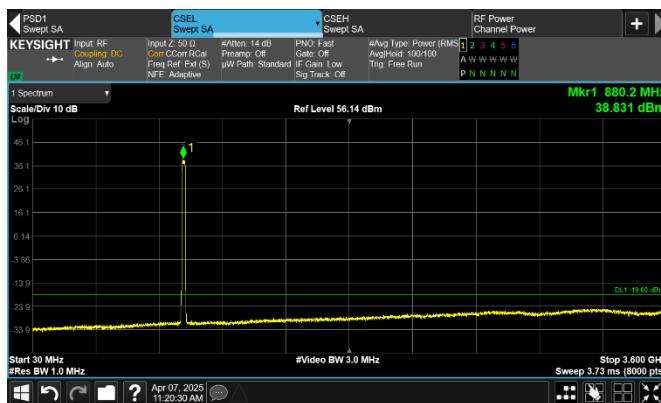


Figure 8.2-77: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 3 MHz six contiguous mid channels, six carrier operation

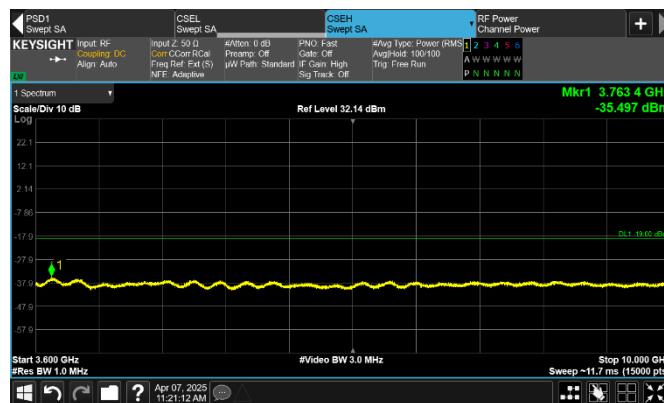


Figure 8.2-78: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 3 MHz six contiguous mid channels, six carrier operation



Figure 8.2-79: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 3 MHz six contiguous top channels, six carrier operation



Figure 8.2-80: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 3 MHz six contiguous top channels, six carrier operation

Test data, continued

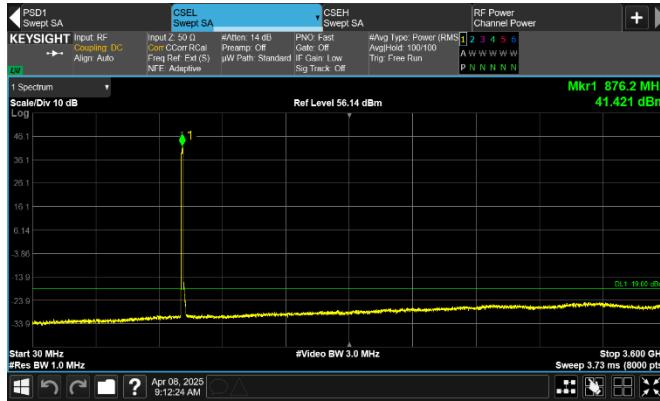


Figure 8.2-81: Conducted spurious emissions 30 MHz to 3.6 GHz of NR 5 MHz two contiguous low channels, two carrier operation



Figure 8.2-82: Conducted spurious emissions 3.6 GHz to 10 GHz of NR 5 MHz two contiguous low channels, two carrier operation



Figure 8.2-83: Conducted spurious emissions 30 MHz to 3.6 GHz of NR 5 MHz two contiguous mid channels, two carrier operation

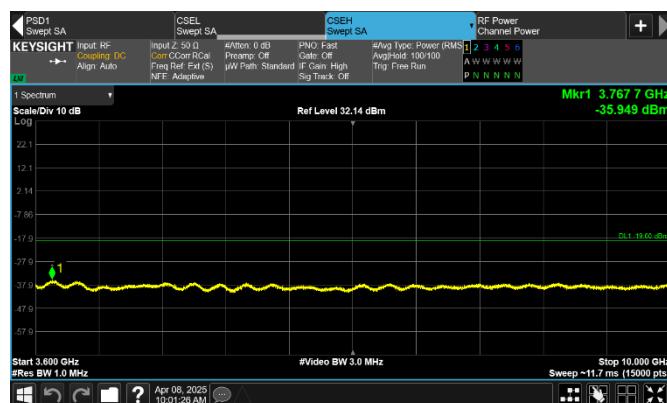


Figure 8.2-84: Conducted spurious emissions 3.6 GHz to 10 GHz of NR 5 MHz two contiguous mid channels, two carrier operation

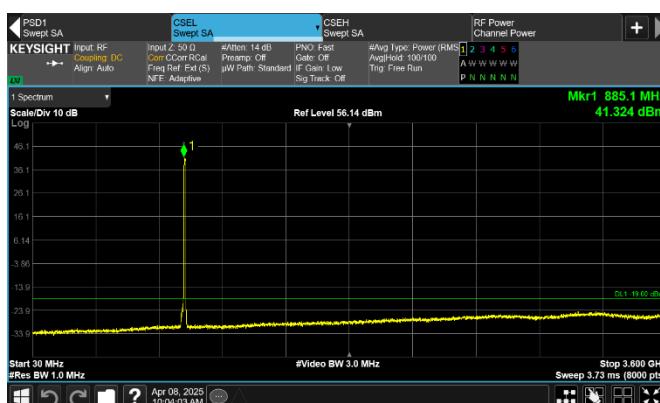


Figure 8.2-85: Conducted spurious emissions 30 MHz to 3.6 GHz of NR 5 MHz two contiguous top channels, two carrier operation



Figure 8.2-86: Conducted spurious emissions 3.6 GHz to 10 GHz of NR 5 MHz two contiguous top channels, two carrier operation

Test data, continued

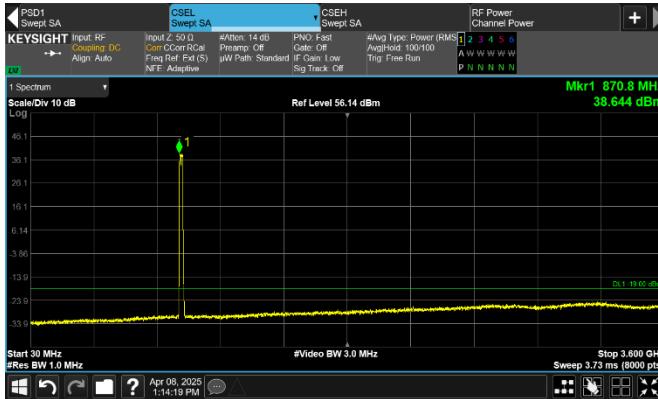


Figure 8.2-87: Conducted spurious emissions 30 MHz to 3.6 GHz of NR 10 MHz two contiguous low channels, two carrier operation



Figure 8.2-88: Conducted spurious emissions 3.6 GHz to 10 GHz of NR 10 MHz two contiguous low channels, two carrier operation

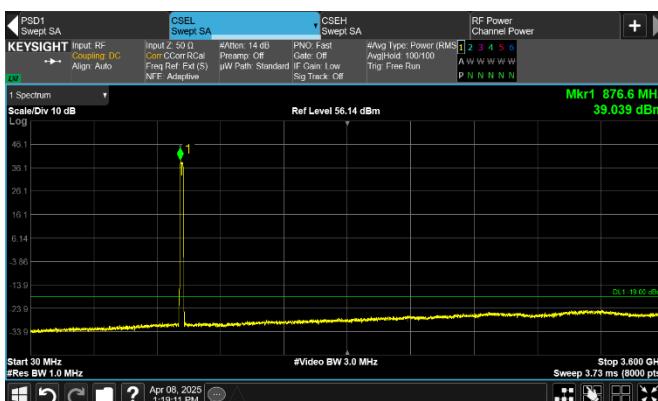


Figure 8.2-89: Conducted spurious emissions 30 MHz to 3.6 GHz of NR 10 MHz two contiguous mid channels, two carrier operation



Figure 8.2-90: Conducted spurious emissions 3.6 GHz to 10 GHz of NR 10 MHz two contiguous mid channels, two carrier operation



Figure 8.2-91: Conducted spurious emissions 30 MHz to 3.6 GHz of NR 10 MHz two contiguous top channels, two carrier operation

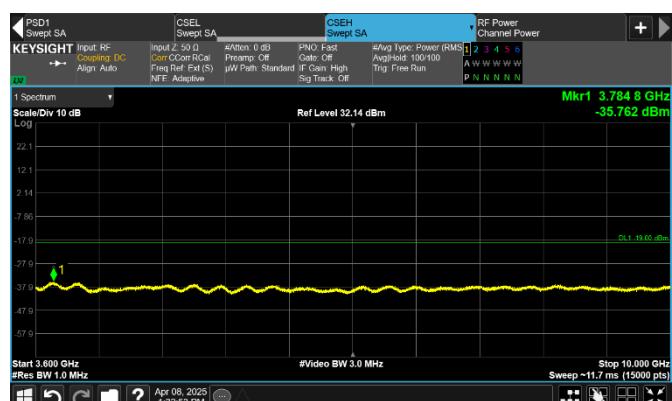


Figure 8.2-92: Conducted spurious emissions 3.6 GHz to 10 GHz of NR 10 MHz two contiguous top channels, two carrier operation

Test data, continued

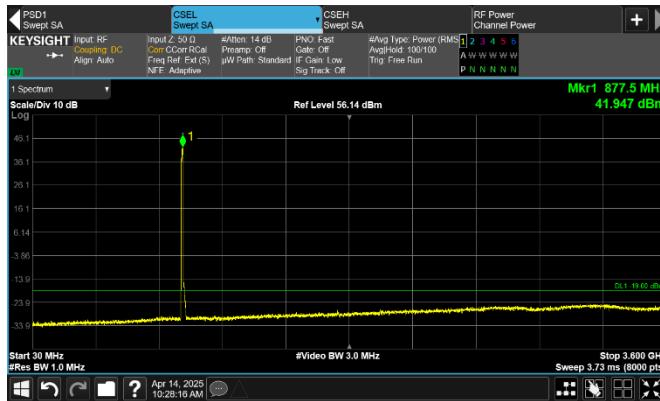


Figure 8.2-93: Conducted spurious emissions 30 MHz to 3.6 GHz of WCDMA 5 MHz two contiguous low channels, two carrier operation



Figure 8.2-94: Conducted spurious emissions 3.6 GHz to 10 GHz of WCDMA 5 MHz two contiguous low channels, two carrier operation



Figure 8.2-95: Conducted spurious emissions 30 MHz to 3.6 GHz of WCDMA 5 MHz two contiguous mid channels, two carrier operation



Figure 8.2-96: Conducted spurious emissions 3.6 GHz to 10 GHz of WCDMA 5 MHz two contiguous mid channels, two carrier operation

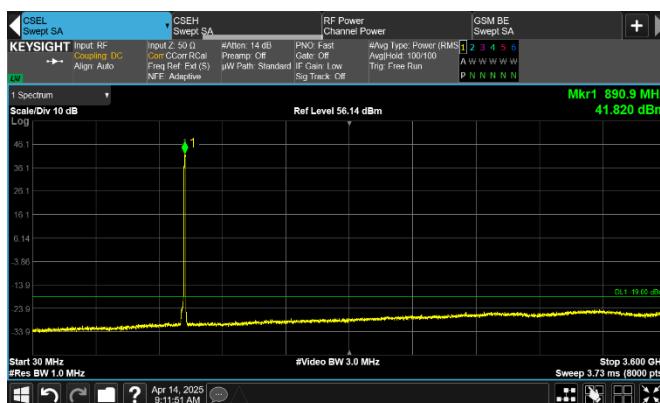


Figure 8.2-97: Conducted spurious emissions 30 MHz to 3.6 GHz of WCDMA 5 MHz two contiguous top channels, two carrier operation

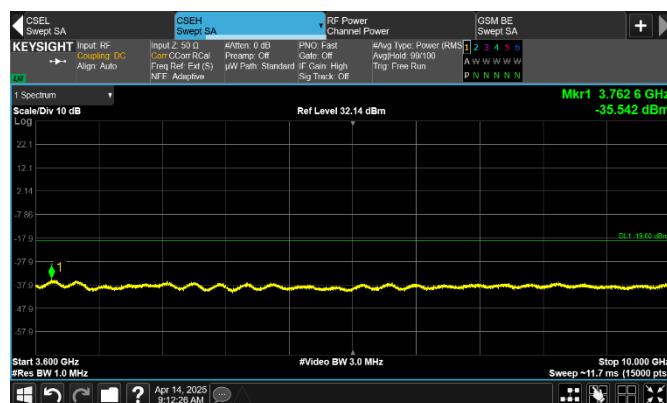


Figure 8.2-98: Conducted spurious emissions 3.6 GHz to 10 GHz of WCDMA 5 MHz two contiguous top channels, two carrier operation

Test data, continued

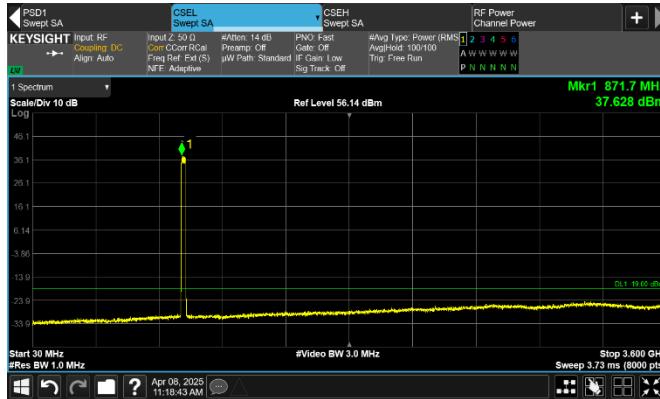


Figure 8.2-99: Conducted spurious emissions 30 MHz to 3.6 GHz of NR 5 MHz five contiguous channels, five carrier operation



Figure 8.2-100: Conducted spurious emissions 3.6 GHz to 10 GHz of NR 5 MHz five contiguous channels, five carrier operation

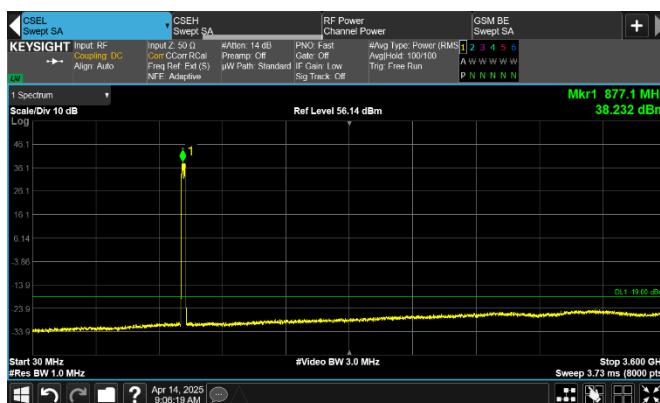


Figure 8.2-101: Conducted spurious emissions 30 MHz to 3.6 GHz of WCDMA 5 MHz five contiguous channels, five carrier operation

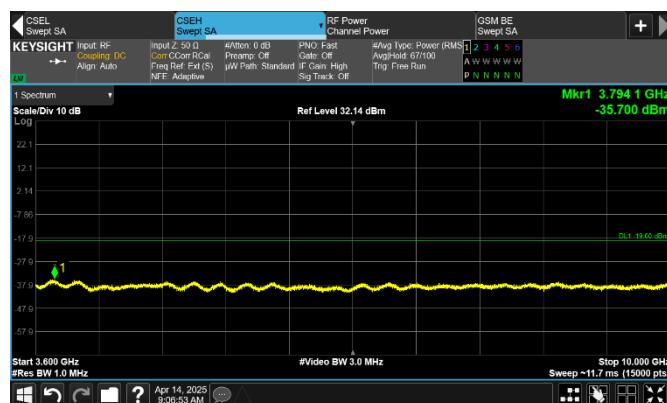


Figure 8.2-102: Conducted spurious emissions 3.6 GHz to 10 GHz of WCDMA 5 MHz five contiguous channels, five carrier operation



Figure 8.2-103: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 5 MHz two non-contiguous channels, two carrier operation

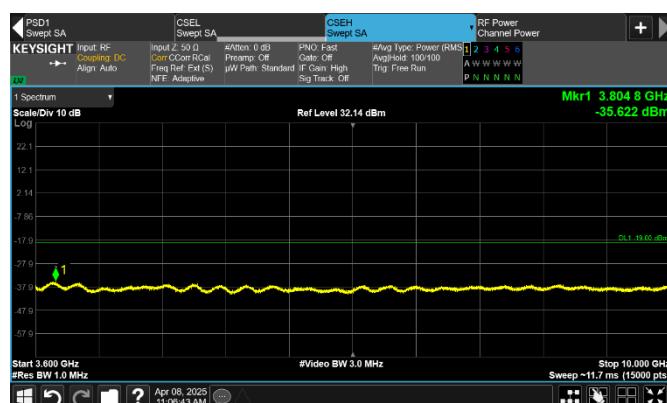


Figure 8.2-104: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 5 MHz two non-contiguous channels, two carrier operation

Test data, continued

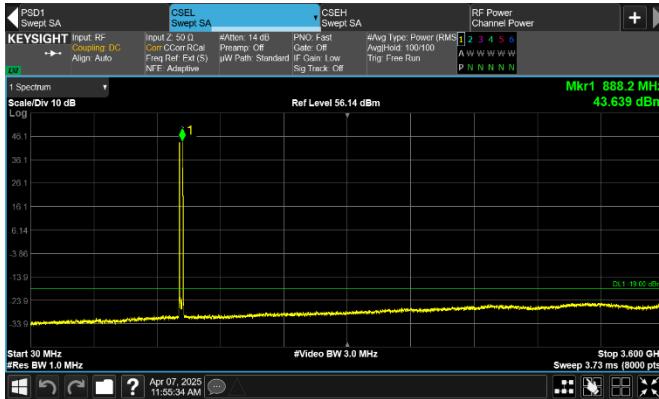


Figure 8.2-105: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 1.4 MHz two non-contiguous low channels, two carrier operation



Figure 8.2-106: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 1.4 MHz two non-contiguous low channels, two carrier operation

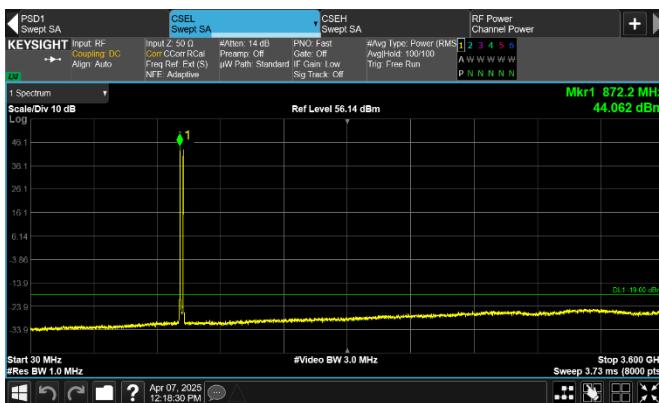


Figure 8.2-107: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 1.4 MHz two non-contiguous mid channels, two carrier operation

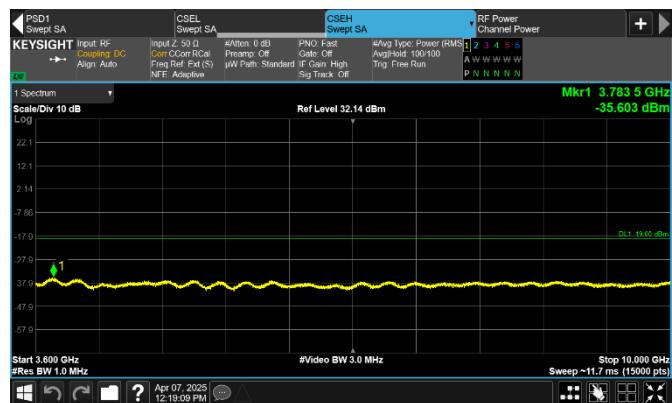


Figure 8.2-108: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 1.4 MHz two non-contiguous mid channels, two carrier operation

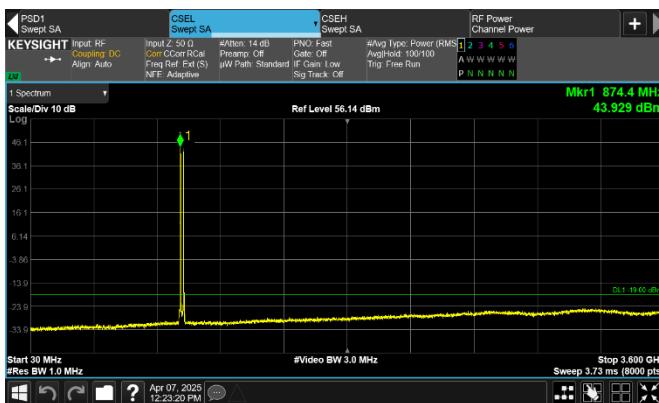
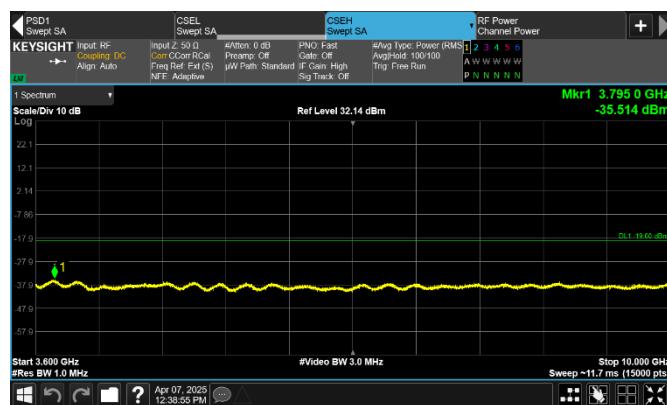
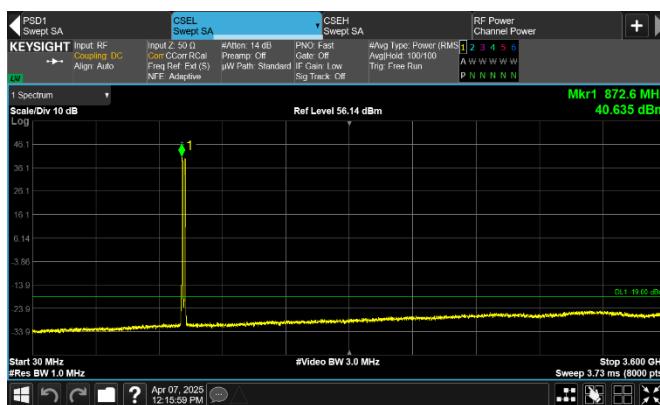
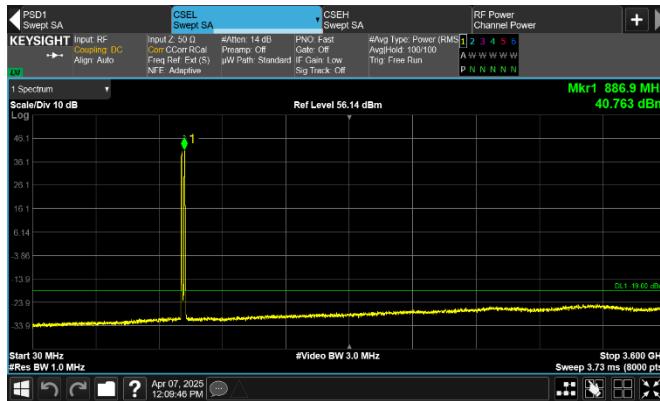


Figure 8.2-109: Conducted spurious emissions 30 MHz to 3.6 GHz of LTE 1.4 MHz two non-contiguous top channels, two carrier operation



Figure 8.2-110: Conducted spurious emissions 3.6 GHz to 10 GHz of LTE 1.4 MHz two non-contiguous top channels, two carrier operation

Test data, continued



Test data, continued

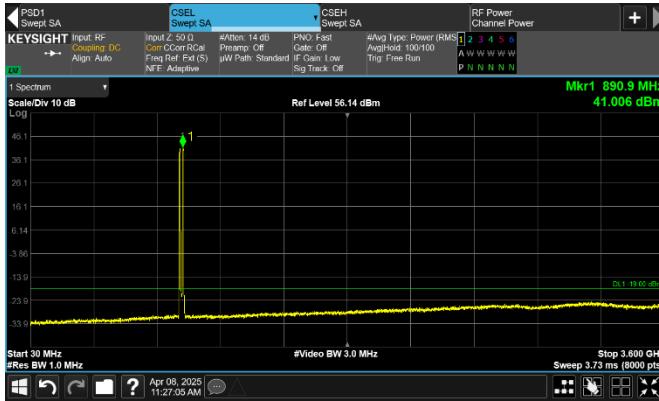


Figure 8.2-117: Conducted spurious emissions 30 MHz to 3.6 GHz of NR 5 MHz two non-contiguous channels, two carrier operation



Figure 8.2-118: Conducted spurious emissions 3.6 GHz to 10 GHz of NR 5 MHz two non-contiguous channels, two carrier operation

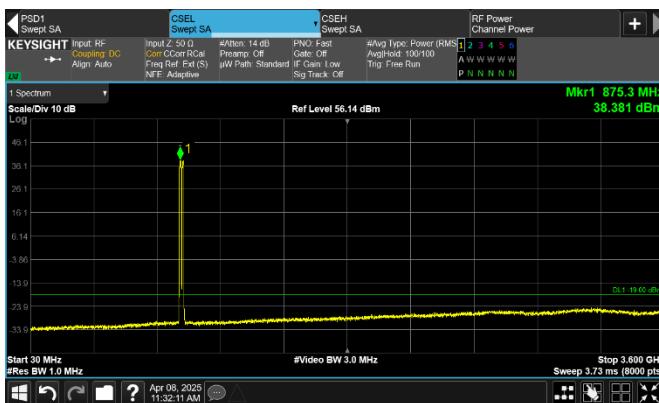


Figure 8.2-119: Conducted spurious emissions 30 MHz to 3.6 GHz of NR 5 MHz four non-contiguous channels, four carrier operation



Figure 8.2-120: Conducted spurious emissions 3.6 GHz to 10 GHz of NR 5 MHz four non-contiguous channels, four carrier operation

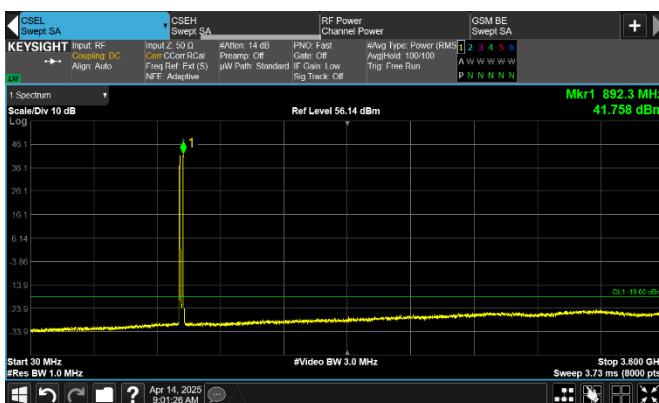


Figure 8.2-121: Conducted spurious emissions 30 MHz to 3.6 GHz of WCDMA 5 MHz two non-contiguous channels, two carrier operation

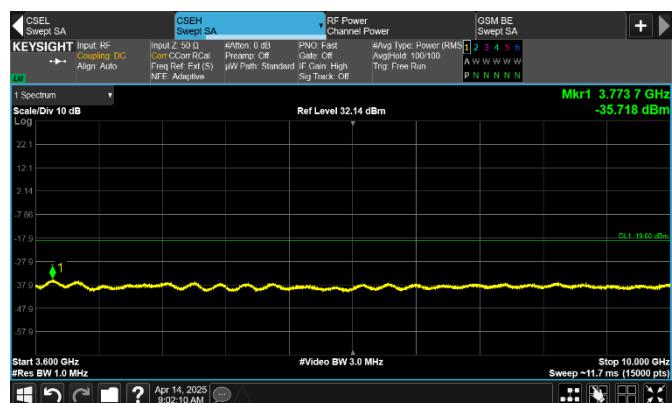


Figure 8.2-122: Conducted spurious emissions 3.6 GHz to 10 GHz of WCDMA 5 MHz two non-contiguous channels, two carrier operation