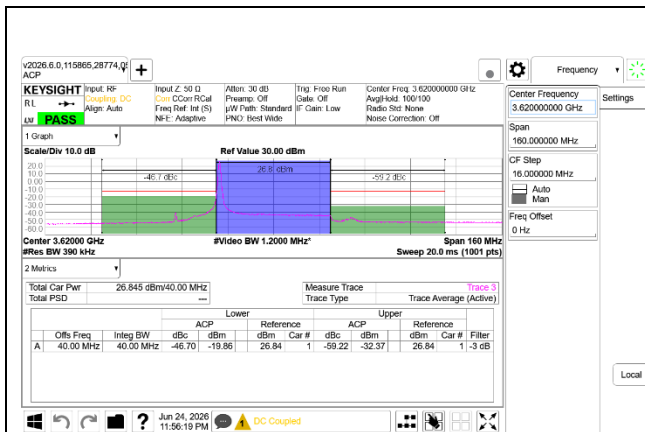
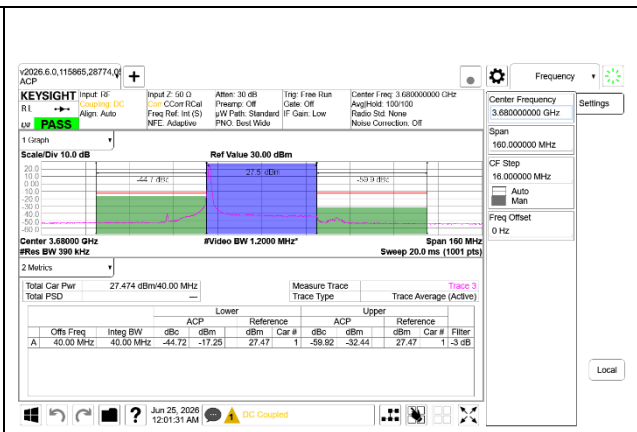
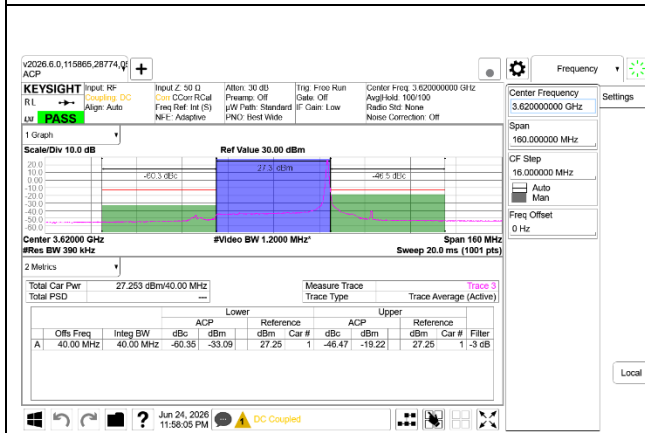




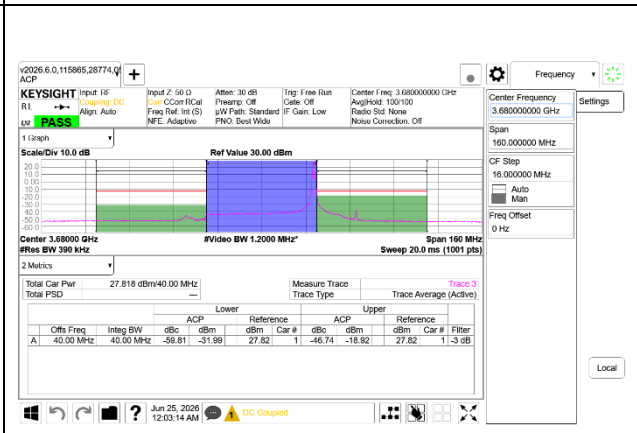
5G NR n48 40MHz BPSK Middle Channel RB1-0 Ant7 + Ant8



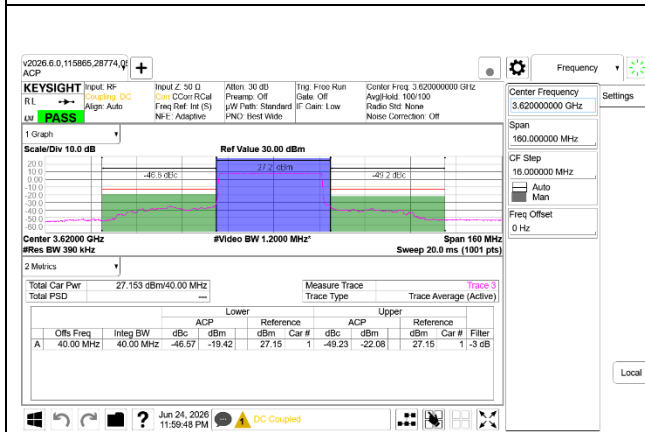
5G NR n48 40MHz BPSK High Channel RB1-0 Ant7 + Ant8



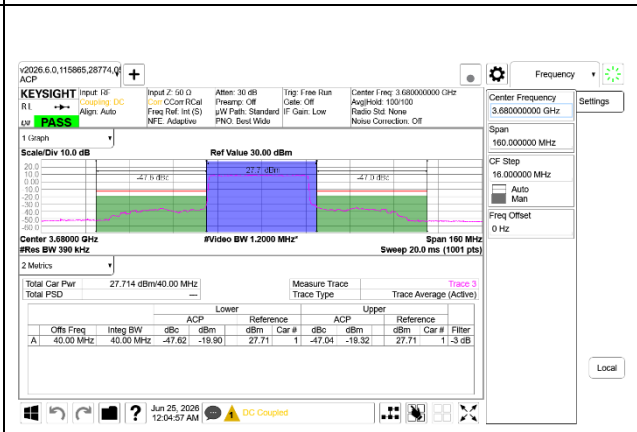
5G NR n48 40MHz BPSK Middle Channel RB1-105 Ant7 + Ant8



5G NR n48 40MHz BPSK High Channel RB1-105 Ant7 + Ant8



5G NR n48 40MHz BPSK Middle Channel RB100-0 Ant7 + Ant8



5G NR n48 40MHz BPSK High Channel RB100-0 Ant7 + Ant8

9.3. OUT OF BAND EMISSIONS

LIMITS

FCC: §96.41

(e) 3.5 GHz Emissions and Interference Limits—

(2) Additional protection levels. Notwithstanding paragraph (e)(1) of this section, for CBSDs and End User Devices, the conducted power of emissions below 3540 MHz or above 3710 MHz shall not exceed -25 dBm/MHz, and the conducted power of emissions below 3530 MHz or above 3720 MHz shall not exceed -40dBm/MHz.

TEST PROCEDURE

The RF output of the transmitter was connected to a spectrum analyzer through a calibrated coaxial cable. Sufficient scans were taken to show the out-of-band Emissions, if any, up to 10th harmonic. Multiple sweeps were recorded in maximum hold mode using a peak detector to ensure that the worst-case emissions were caught.

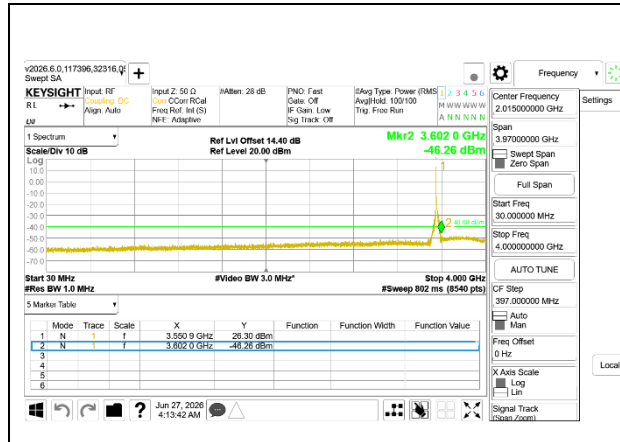
For each out of band emissions measurement:

- Set display line at -13 dBm, -25dBm and -40dBm according to the band Limit
- Set RBW & VBW to 100 kHz for the measurement below 1 GHz, and 1 MHz for the measurement above 1 GHz.
(NOTE: Worst case set RBW/VBW to 1MHz/3MHz)

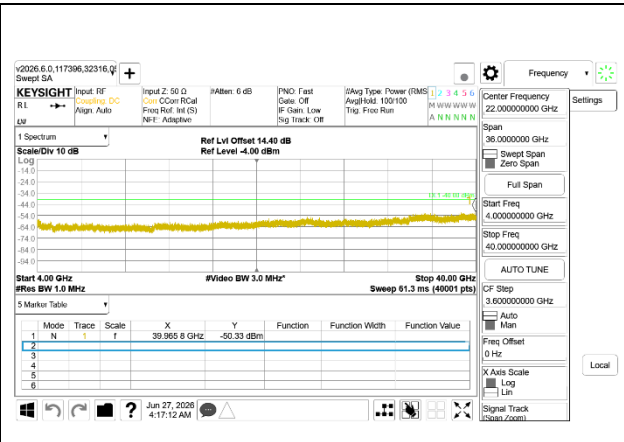
For MIMO modes are made using the measure and sum the spectra method E3)a)ii) / E)2)a) from KDB 662911 D01. The measurements for each antenna are stored in separate traces (i.e. trace 1/port A and trace 2/port B). The spectrum analyzer's math function is used to perform a linear sum of powers of the two traces and store the result in trace 3/port A+B). Trace 3/port A+B is compared to the in-band or out of band limit as applicable.

RESULTS

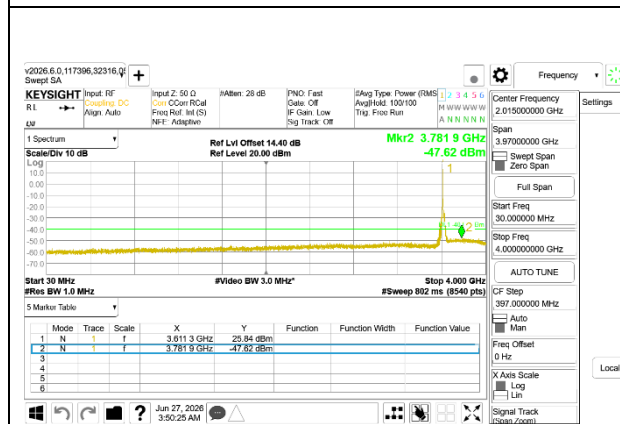
9.3.1. LTE BAND 48 SISO



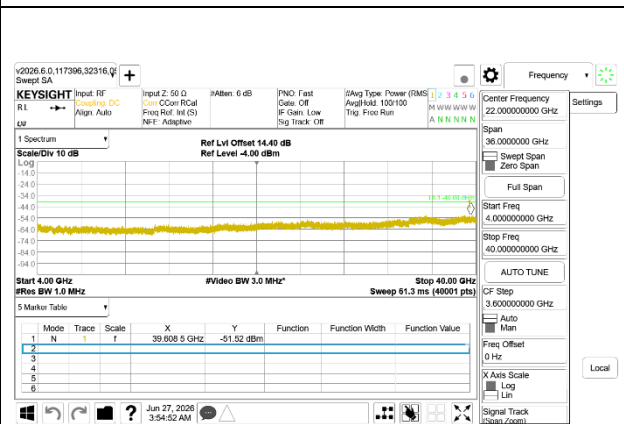
LTE B48 20MHz QPSK Low Channel RB1-0 (30MHz to 4GHz)



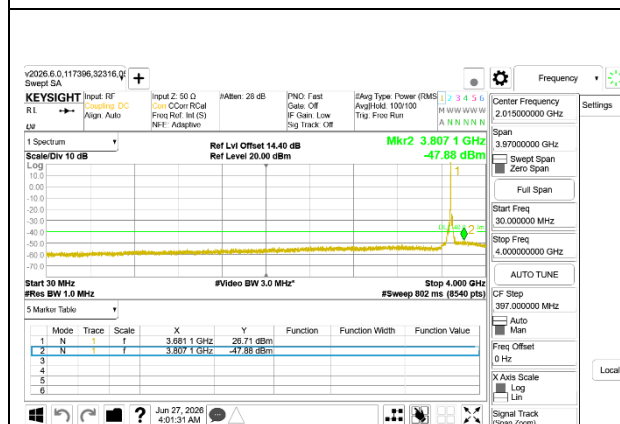
LTE B48 20MHz QPSK Low Channel RB1-0 (4G to 40G)



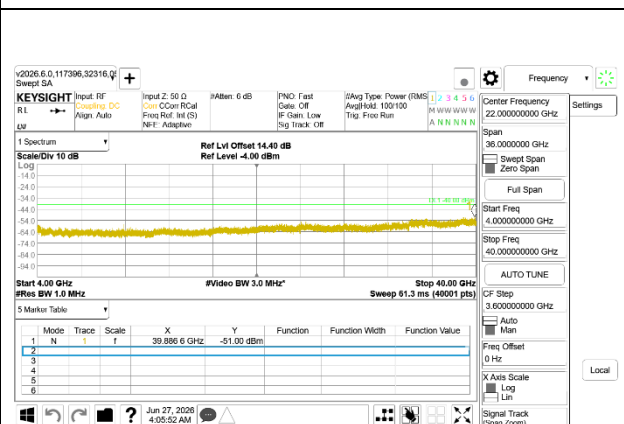
LTE B48 20MHz QPSK Mid Channel RB1-0 (30MHz to 4GHz)



LTE B48 20MHz QPSK Mid Channel RB1-0 (4G to 40G)

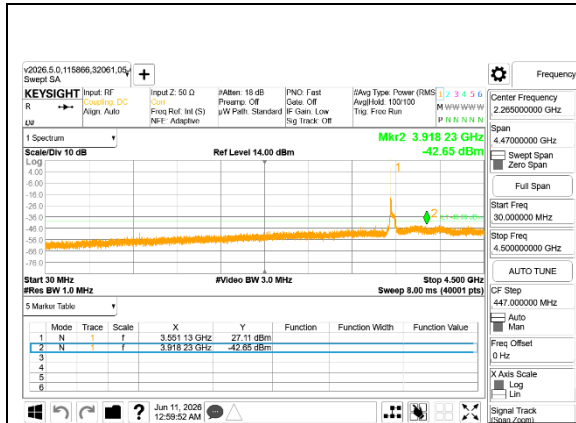


LTE B48 20MHz QPSK High Channel RB1-0 (30MHz to 4GHz)

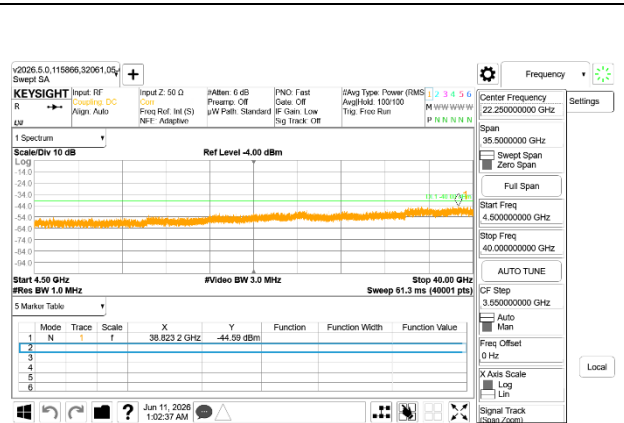


LTE B48 20MHz QPSK High Channel RB1-0 (4G to 40G)

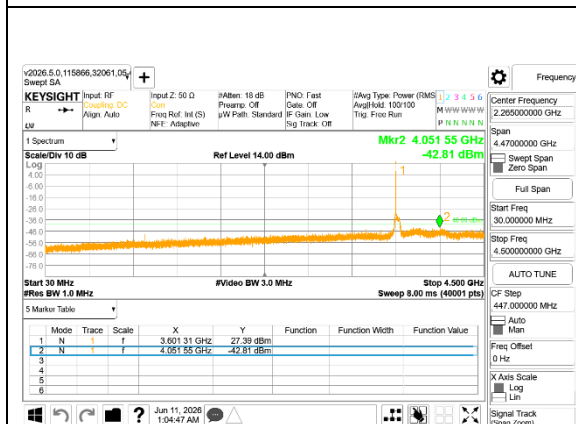
9.3.2. 5G NR n48 SISO



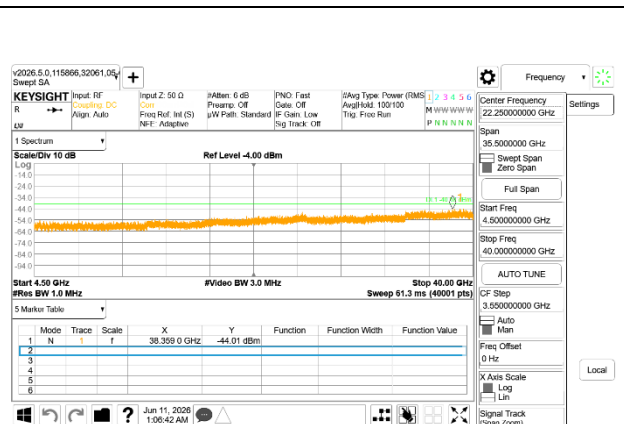
5G NR n48 40MHz BPSK Low Channel RB1-0 (30MHz to 4GHz)



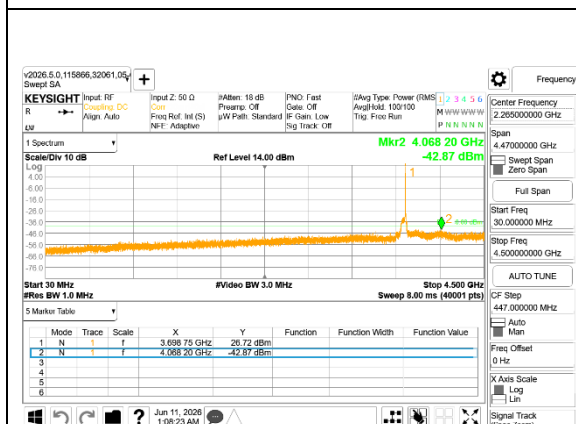
5G NR n48 40MHz BPSK Low Channel RB1-0 (4G to 40G)



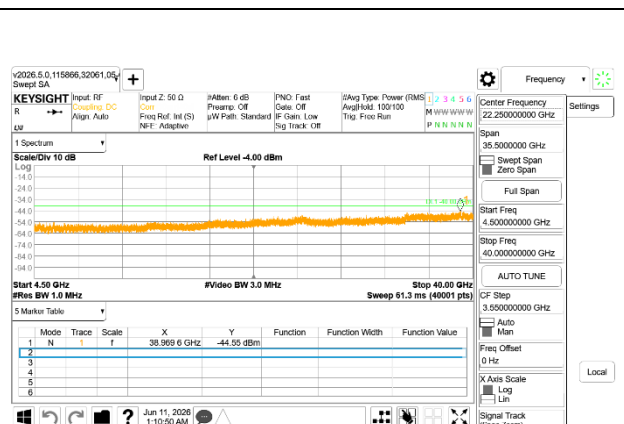
5G NR n48 40MHz BPSK Mid Channel RB1-1 (30MHz to 4GHz)



5G NR n48 40MHz BPSK Mid Channel RB1-1 (4G to 40G)

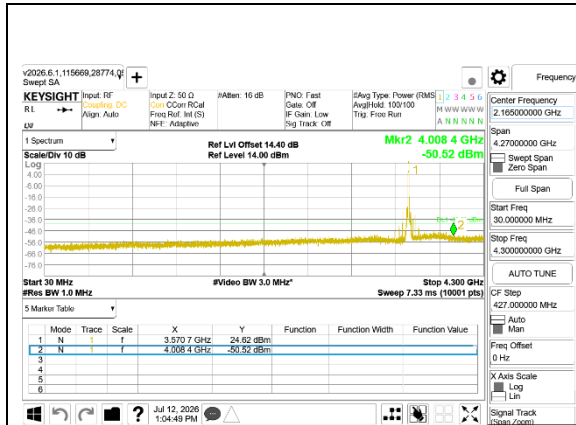


5G NR n48 40MHz BPSK High Channel RB1-105 (30MHz to 4GHz)

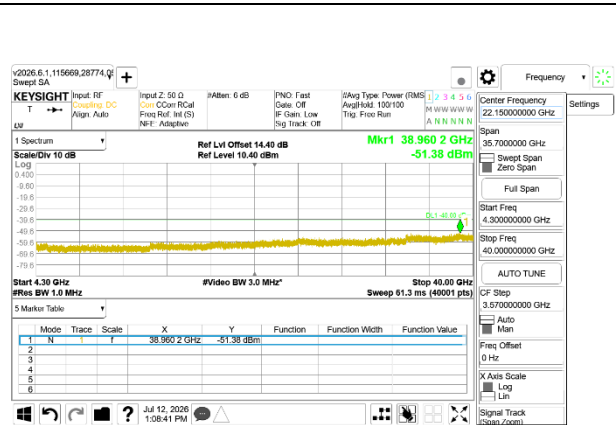


5G NR n48 40MHz BPSK High Channel RB1-105 (4G to 40G)

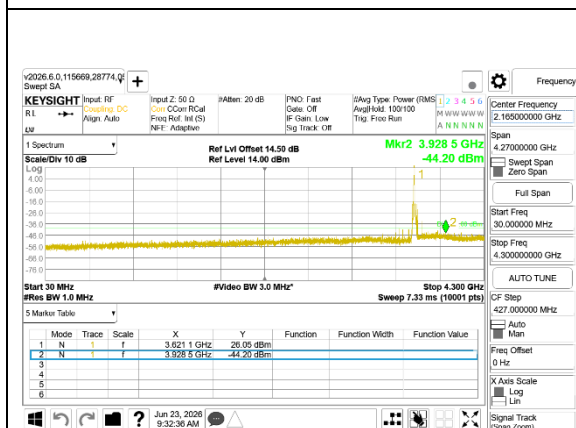
9.3.3. ULCA LTE BAND 48C SISO Low power



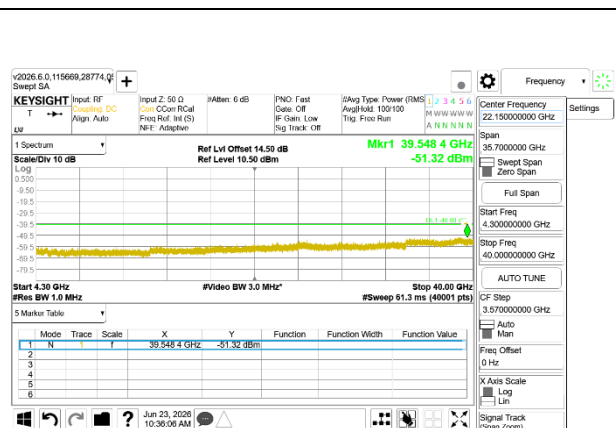
ULCA LTE B48C 20MHz + 20MHz QPSK Low Ch RB1-99 + RB1-0 (30MHz to 4.3GHz)



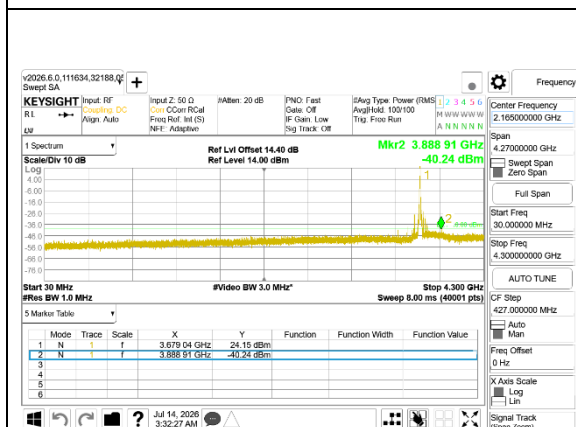
ULCA LTE B48C 20MHz + 20MHz QPSK Low Ch RB1-99 + RB1-0 (4.3GHz to 40GHz)



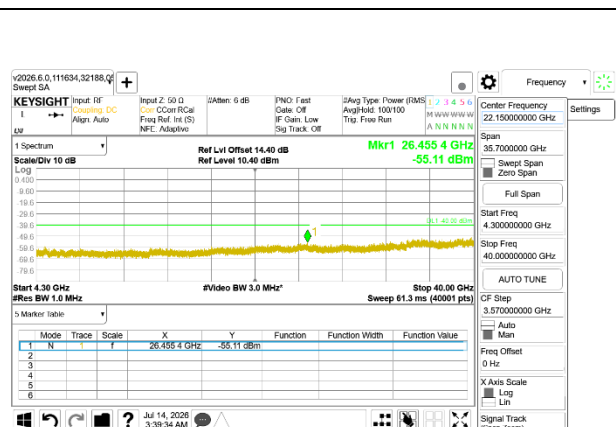
ULCA LTE B48C 20MHz + 20MHz QPSK Middle Ch RB1-99 + RB1-0 (30MHz to 4.3GHz)



ULCA LTE B48C 20MHz + 20MHz QPSK Middle Ch RB1-99 + RB1-0 (4.3GHz to 40GHz)

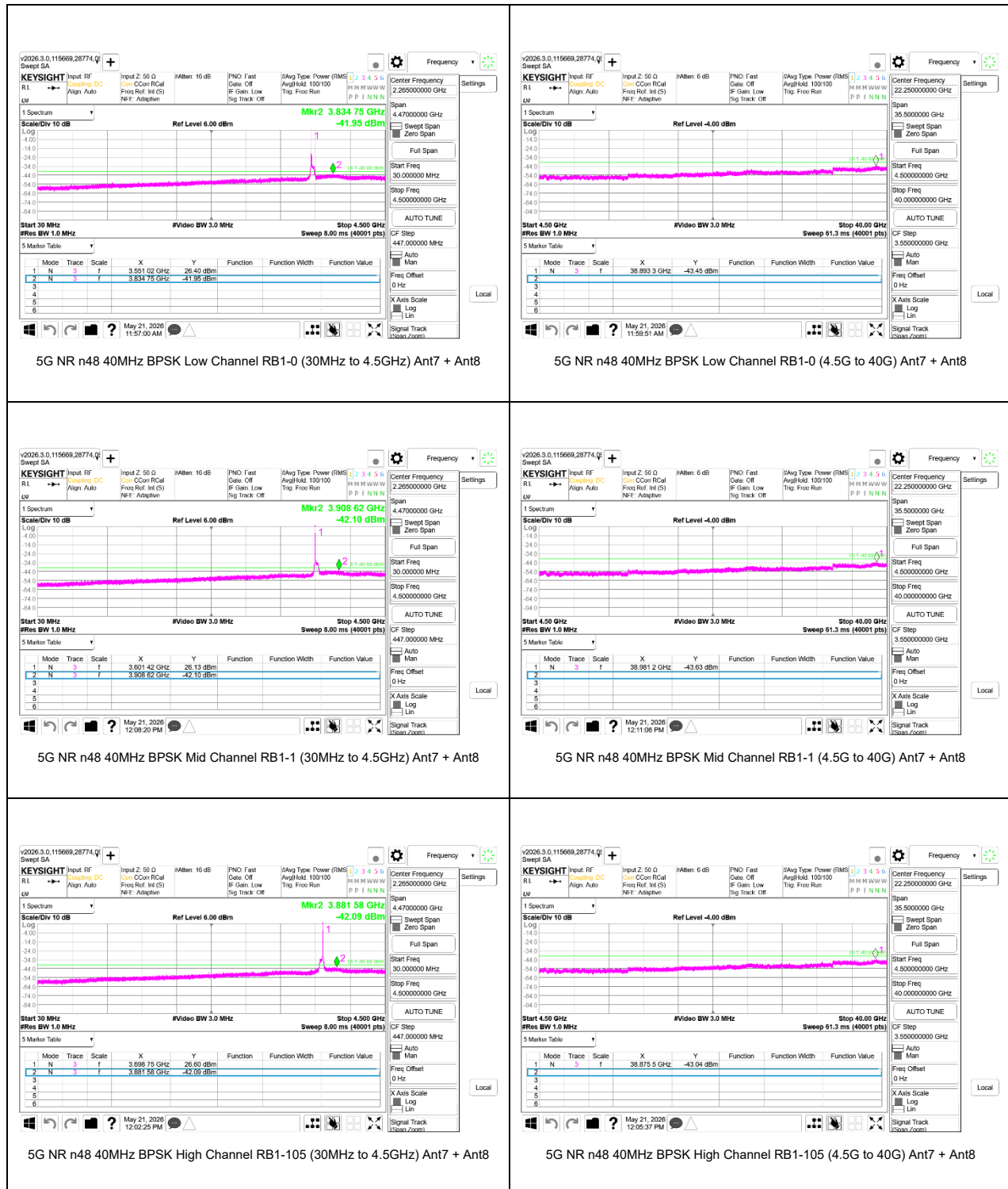


ULCA LTE B48C 20MHz + 20MHz QPSK High Ch RB1-99 + RB1-0 (30MHz to 4.3GHz)



ULCA LTE B48C 20MHz + 20MHz QPSK High Ch RB1-99 + RB1-0 (4.3GHz to 40GHz)

9.3.4. 5G NR n48 MIMO



9.4. FREQUENCY STABILITY

TEST PROCEDURE

Use base station simulator with Frequency Error measurement capability.

- Temp. = -30°C to +50°C
- Voltage = (85% - 115%)

Low voltage, 3.23VDC, Normal, 3.8VDC and High voltage, 4.37VDC.
End Voltage, 2.85VDC.

Frequency Stability vs Temperature:

The EUT is placed inside a temperature chamber. The temperature is set to 20°C and allowed to stabilize. After sufficient soak time, the transmitting frequency error is measured. The temperature is increased by 10 degrees, allowed to stabilize and soak, and then the measurement is repeated. This is repeated until +50°C is reached.

Frequency Stability vs Voltage:

The peak frequency error is recorded (worst-case).

RESULTS

See the following pages.

9.4.1. LTE BAND 48 QPSK (20MHz BANDWIDTH)

Test Engineer ID:	28774	Test Date:	5/14/2026
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Band	48	Frequency Range		Frequency Error Reading (Hz)	Limit	
Condition		3550	3700			
		Freq Reading @ Low End (MHz)	Freq Reading @ High End (MHz)		Frequency Stability (ppm)	Within Authorized Frequency Block (Hz)
Temperature	Voltage					
Normal (20°C)	Normal	3550.9740	3698.9699			
Extreme (50°C)		3550.9739	3698.9699	-7.6	-0.002	Yes
Extreme (40°C)		3550.9740	3698.9699	6.7	0.002	Yes
Extreme (30°C)		3550.9739	3698.9699	-6.8	-0.002	Yes
Extreme (10°C)		3550.9740	3698.9699	6.7	0.002	Yes
Extreme (0°C)		3550.9740	3698.9699	6.9	0.002	Yes
Extreme (-10°C)		3550.9740	3698.9699	7.1	0.002	Yes
Extreme (-20°C)		3550.9740	3698.9699	5.3	0.001	Yes
Extreme (-30°C)		3550.9740	3698.9699	8.9	0.002	Yes
20°C	15%	3550.9740	3698.9699	6.6	0.002	Yes
	-15%	3550.9740	3698.9699	8.2	0.002	Yes
	End Point Voltage	3550.9740	3698.9699	7.0	0.002	Yes

9.4.2. 5G NR n48 BPSK (40MHz BANDWIDTH)

Test Engineer ID:	28774	Test Date:	5/14/2026
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Band	48	Frequency Range		Frequency Error Reading (Hz)	Limit	
Condition		3550	3700		Frequency Stability (ppm)	Within Authorized Frequency Block (Hz)
		Freq Reading @ Low End (MHz)	Freq Reading @ High End (MHz)			
Temperature	Voltage					
Normal (20°C)	Normal	3551.0276	3696.7513			
Extreme (50°C)		3551.0276	3696.7513	-3.4	-0.001	Yes
Extreme (40°C)		3551.0276	3696.7513	4.3	0.001	Yes
Extreme (30°C)		3551.0276	3696.7513	5.0	0.001	Yes
Extreme (10°C)		3551.0276	3696.7513	4.7	0.001	Yes
Extreme (0°C)		3551.0276	3696.7513	-4.9	-0.001	Yes
Extreme (-10°C)		3551.0276	3696.7513	-3.2	-0.001	Yes
Extreme (-20°C)		3551.0276	3696.7513	3.3	0.001	Yes
Extreme (-30°C)		3551.0276	3696.7513	-2.6	-0.001	Yes
20°C	15%	3551.0276	3696.7513	-3.9	-0.001	Yes
	-15%	3551.0276	3696.7513	3.6	0.001	Yes
	End Point Voltage	3551.0276	3696.7513	-3.7	-0.001	Yes

9.4.3. ULCA LTE BAND 48C QPSK (20MHz + 20MHz BANDWIDTH)

Test Engineer ID:	28774	Test Date:	5/14/2026
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Band	48	Frequency Range		Frequency Error Reading (Hz)	Limit	
Condition		3550	3700			
		Freq Reading @ Low End (MHz)	Freq Reading @ High End (MHz)			
Temperature	Voltage				Frequency Stability (ppm)	Within Authorized Frequency Block (Hz)
Normal (20°C)	Normal	3551.0099	3699.4509			
Extreme (50°C)		3551.0099	3699.4509	8.1	0.002	Yes
Extreme (40°C)		3551.0099	3699.4509	8.2	0.002	Yes
Extreme (30°C)		3551.0099	3699.4509	-7.1	-0.002	Yes
Extreme (10°C)		3551.0099	3699.4509	8.2	0.002	Yes
Extreme (0°C)		3551.0099	3699.4509	8.7	0.002	Yes
Extreme (-10°C)		3551.0099	3699.4509	7.5	0.002	Yes
Extreme (-20°C)		3551.0099	3699.4509	5.5	0.002	Yes
Extreme (-30°C)		3551.0099	3699.4509	7.0	0.002	Yes
20°C	15%	3551.0099	3699.4509	7.9	0.002	Yes
	-15%	3551.0099	3699.4509	6.8	0.002	Yes
	End Point Voltage	3551.0099	3699.4509	7.0	0.002	Yes

9.5. PEAK-TO-AVERAGE POWER RATIO

LIMIT

In addition, the peak-to-average power ratio (PAPR) of the transmitter shall not exceed 13 dB for more than 0.1% of the time and shall use a signal corresponding to the highest PAPR during periods of continuous transmission.

RESULT

The worst-case antenna port for conducted power shown in section 6.5. was used to measure as the worst case; full resource block (FRB) for each bandwidth was used to measure as the worst case. The results from all CCDF measurements are passed with 13dB peak-to-average power ratio criteria.

9.5.1. LTE BAND 48

Test Engineer ID:	116985	Test Date:	2026-05-18
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Band	Bandwidth (MHz)	Frequency (MHz)	RB Allocation	RB OffSet	Modulation	Conducted Power (dBm)		Peak-to-Average Power Ratio (dB)
						Peak	Average	
Band 48	5MHz	3625.0	25	0	QPSK	31.62	26.08	5.54
					16QAM	31.20	25.00	6.20
	10MHz	3625.0	50	0	QPSK	31.27	25.96	5.31
					16QAM	30.98	24.89	6.09
	15MHz	3620.0	75	0	QPSK	31.70	26.11	5.59
					16QAM	31.33	25.06	6.27
	20MHz	3620.0	100	0	QPSK	31.45	25.91	5.54
					16QAM	31.20	24.82	6.38
Duty Cycle Correction Factor (dB) =			0.00					
Peak-to-Average Power Ratio= Peak Reading - Average Reading - Duty Cycle Correction Factor								

9.5.2. 5G NR n48

Test Engineer ID:	116001	Test Date:	2026-05-16
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Band	Bandwidth (MHz)	Frequency (MHz)	RB Allocation	RB OffSet	Modulation	Conducted Power (dBm)		Peak-to-Average Power Ratio (dB)
						Peak	Average	
5G NR n48	10MHz	3625.0	24	0	BPSK	30.41	26.29	4.12
					16QAM	30.90	24.90	6.00
	15MHz	3620.0	36	0	BPSK	30.49	26.28	4.21
					16QAM	30.74	24.80	5.94
	20MHz	3620.0	50	0	BPSK	30.52	26.26	4.26
					16QAM	30.74	24.83	5.91
	30MHz	3625.0	75	0	BPSK	30.34	26.26	4.08
					16QAM	30.47	24.78	5.69
	40MHz	3620.0	100	0	BPSK	30.50	26.19	4.31
					16QAM	30.52	24.73	5.79
Duty Cycle Correction Factor (dB) =			0.00					
Peak-to-Average Power Ratio= Peak Reading - Average Reading - Duty Cycle Correction Factor								

9.5.3. ULCA LTE BAND 48C

Test Engineer ID:	116985	Test Date:	2026-06-22
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Band	Bandwidth (MHz)	PCC f (MHz)	SCC1 f (MHz)	Modulation	Conducted Power (dBm)		Peak-to-Average Power Ratio (dB)
					Peak	Average	
ULCA LTE Band 48C	5MHz / 20MHz	3615.8	3627.5	QPSK	28.00	21.30	6.70
				16QAM	28.28	20.83	7.45
	20MHz / 5MHz	3622.5	3634.2	QPSK	27.85	21.19	6.66
				16QAM	28.37	20.74	7.63
	10MHz / 20MHz	3615.6	3630.0	QPSK	27.57	21.04	6.53
				16QAM	28.13	20.53	7.60
	20MHz / 10MHz	3620.1	3634.5	QPSK	27.60	21.09	6.51
				16QAM	27.81	20.35	7.46
	15MHz / 20MHz	3615.3	3632.4	QPSK	27.90	20.80	7.10
				16QAM	28.76	20.78	7.98
	20MHz / 15MHz	3617.6	3634.7	QPSK	27.94	21.03	6.91
				16QAM	28.01	20.30	7.71
	20MHz / 20MHz	3615.1	3634.9	QPSK	27.98	21.56	6.42
				16QAM	29.10	21.56	7.54
Duty Cycle Correction Factor (dB) =			0.00				
Peak-to-Average Power Ratio= Peak Reading - Average Reading - Duty Cycle Correction Factor							

10. RADIATED TEST RESULTS

LIMITS

FCC: §96.41

(e) 3.5 GHz Emissions and Interference Limits—

(2) Additional protection levels. Notwithstanding paragraph (d)(1) of this section, the conducted power of any emissions below 3530 MHz or above 3720 MHz shall not exceed -40dBm/MHz .

Radiated measurement using the Field Strength Method

Using the test configuration shown in Figure 6 below, the radiated emissions is measured directly from the EUT and convert the measured field strength or received power to ERP or EIRP, as required, for comparison to the applicable limits. As stated in 5.5.1 of ANSI C63.26-2015, the field strength measurement method using a test site validated to the requirements of ANSI C63.4 is an alternative to the substitution measurement method.

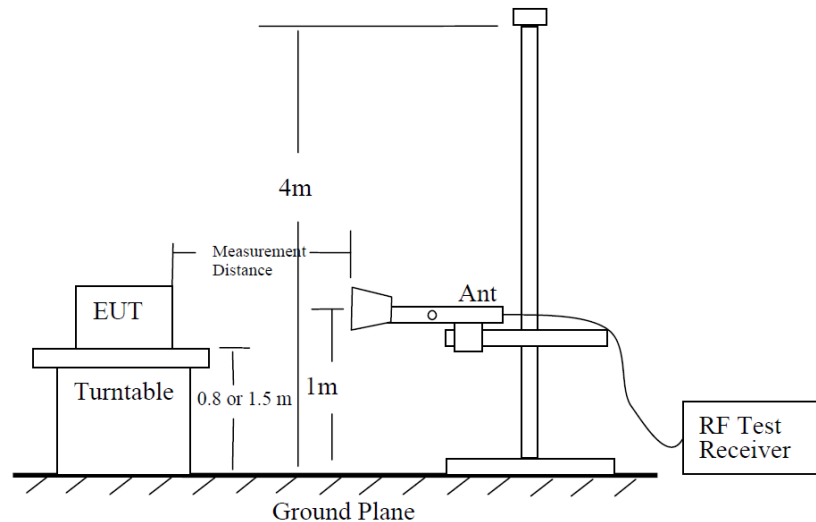


Figure 6—Test site-up for radiated ERP and/or EIRP measurements

Radiated Power Measurement Calculation According to ANSI C63.26-2015

- a) $E \text{ (dB}\mu\text{V/m)} = \text{Measured amplitude level (dB}\mu\text{V)} + \text{Cable Loss (dB)} + \text{Antenna Factor (dB/m)}$.
- b) $E \text{ (dB}\mu\text{V/m)} = \text{Measured amplitude level (dBm)} + 107 + \text{Cable Loss (dB)} + \text{Antenna Factor (dB/m)}$.
- c) $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20\log(D) + 104.8$; where D is the measurement distance (in the far field region) in m.
- d) $\text{EIRP (dBm)} = E \text{ (dB}\mu\text{V/m)} + 20\log(D) - 104.8$; where D is the measurement distance (in the far field region) in m.

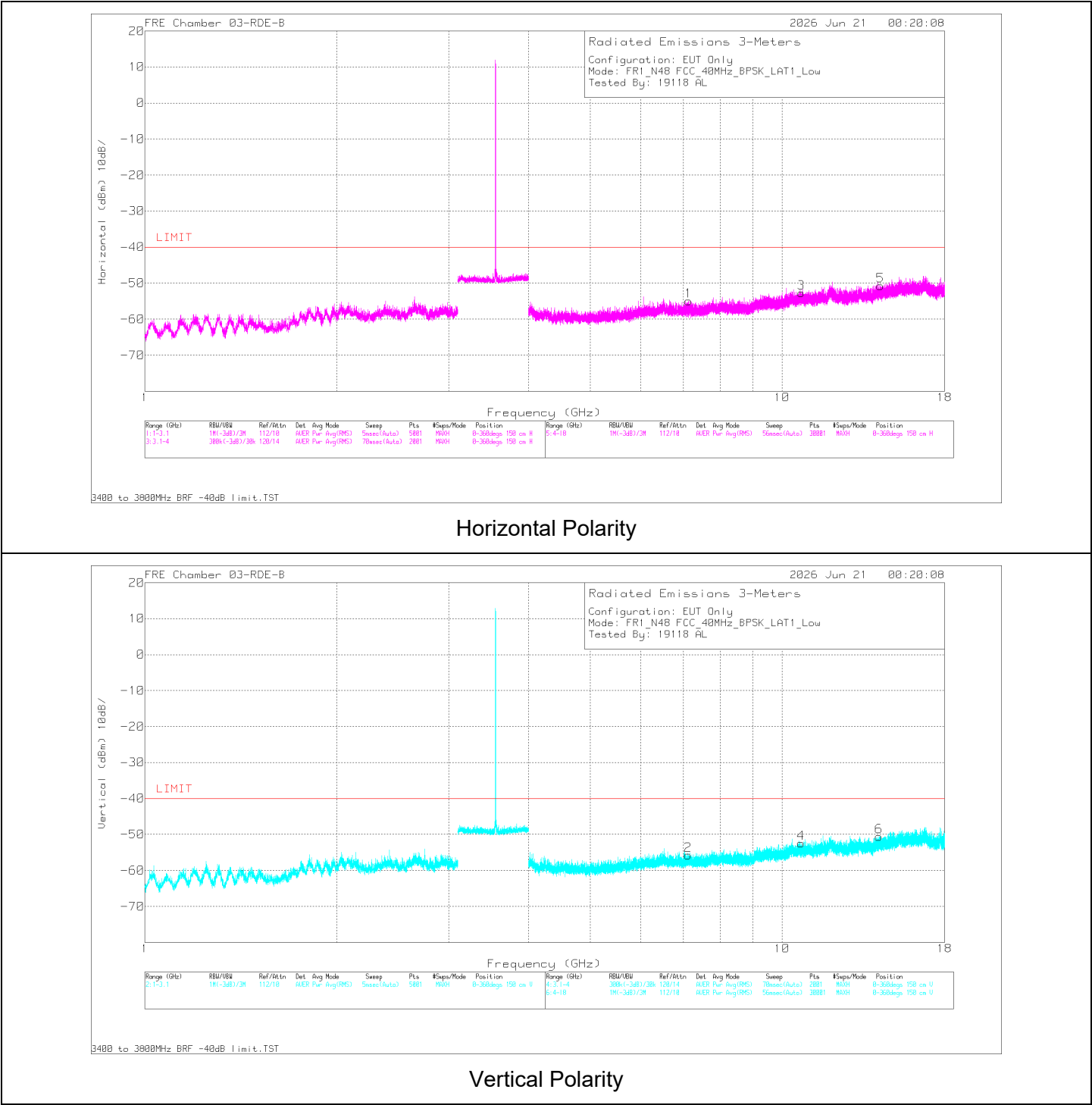
So, from d)

The measuring distance is usually at 3m, then $20 \cdot \log(3) = 9.5424$

Then, $\text{EIRP (dBm)} = E \text{ (dB}\mu\text{V/m)} + 9.5424 - 104.8 = E \text{ (dB}\mu\text{V/m)} - 95.2576$

Note: Confidence check of each chamber is performed daily to see if any degradation from expected/normal reading reference data. Ambient check of each chamber is performed monthly.

Example Plot



Trace Markers

Frequency (GHz)	Meter Reading (dBuV)	Det	223084 ACF (dB/m)	EIRP CF	Gain/Loss (dB)	Corrected Reading (dBm)	LIMIT (dBm)	Margin (dB)	Polarity
7.137402	51.53	RMS	35.7	-95.2	-46.97	-54.94	-40	-14.94	H
7.119669	50.65	RMS	35.7	-95.2	-46.91	-55.76	-40	-15.76	V
10.726538	50.86	RMS	37.7	-95.2	-46.05	-52.69	-40	-12.69	H
10.713005	51.30	RMS	37.7	-95.2	-46.29	-52.49	-40	-12.49	V
14.264341	50.96	RMS	39.2	-95.2	-45.65	-50.69	-40	-10.69	H
14.197607	50.99	RMS	39.1	-95.2	-45.49	-50.60	-40	-10.60	V

10.1. FIELD STRENGTH OF SPURIOUS RADIATION, ABOVE 1GHz

TEST PROCEDURE

KDB 971168 D01 /D02

All tests above 1GHz were done with a Resolution Bandwidth of 1MHz, and a Video Bandwidth of 3MHz

RESULTS

10.1.1. LTE BAND 48 SISO

Configuration:	EUT Only
Mode	LTE B48 20MHz QPSK

Date	Test Engineer	Chamber #	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	ACF (dB/m)	EIRP CF	Gain/ Loss (dB)	Correct Reading (dBm)	Limit (dBm)	Margin (dB)	Polarity
6/25/2026	116768	03-RDE-C	Low Ch 3560	7	7.210479	49.05	RMS	35.5	-95.2	-44.99	-55.64	-40	-15.64	H
					7.210479	49.09	RMS	35.5	-95.2	-44.99	-55.60	-40	-15.60	V
					11.680692	45.08	RMS	38.5	-95.2	-42.52	-54.14	-40	-14.14	H
					11.680692	46.19	RMS	38.5	-95.2	-42.52	-53.03	-40	-13.03	V
					14.280010	48.14	RMS	39.6	-95.2	-41.65	-49.11	-40	-9.11	H
					14.280010	46.65	RMS	39.6	-95.2	-41.65	-50.60	-40	-10.60	V
			Mid Ch 3620		7.240617	49.82	RMS	35.5	-95.2	-45.21	-55.09	-40	-15.09	H
					7.240617	48.41	RMS	35.5	-95.2	-45.21	-56.50	-40	-16.50	V
					10.860466	47.86	RMS	37.8	-95.2	-43.70	-53.24	-40	-13.24	H
					10.860466	49.97	RMS	37.8	-95.2	-43.70	-51.13	-40	-11.13	V
					14.480777	47.43	RMS	39.7	-95.2	-42.07	-50.14	-40	-10.14	H
					14.480777	47.45	RMS	39.7	-95.2	-42.07	-50.12	-40	-10.12	V
			High Ch 3690		7.380181	49.07	RMS	35.5	-95.2	-45.94	-56.57	-40	-16.57	H
					7.380181	49.99	RMS	35.5	-95.2	-45.94	-55.65	-40	-15.65	V
					11.070507	48.14	RMS	37.9	-95.2	-42.94	-52.10	-40	-12.10	H
					11.070507	47.19	RMS	37.9	-95.2	-42.94	-53.05	-40	-13.05	V
					14.760369	48.14	RMS	39.6	-95.2	-42.32	-49.78	-40	-9.78	H
					14.760369	47.70	RMS	39.6	-95.2	-42.32	-50.22	-40	-10.22	V
6/25/2026	116768	03-RDE-C	Low Ch 3560	4	7.120064	48.93	RMS	35.5	-95.2	-45.60	-56.37	-40	-16.37	H
					7.120064	48.40	RMS	35.5	-95.2	-45.60	-56.90	-40	-16.90	V
					11.680229	47.40	RMS	38.5	-95.2	-42.53	-51.83	-40	-11.83	H
					11.680229	47.52	RMS	38.5	-95.2	-42.53	-51.71	-40	-11.71	V
					14.240134	48.23	RMS	39.5	-95.2	-41.93	-49.40	-40	-9.40	H
					14.240134	46.98	RMS	39.5	-95.2	-41.93	-50.65	-40	-10.65	V
			Mid Ch 3620		7.240617	48.87	RMS	35.5	-95.2	-45.21	-56.04	-40	-16.04	H
					7.240617	50.06	RMS	35.5	-95.2	-45.21	-54.85	-40	-14.85	V
					10.860466	46.77	RMS	37.8	-95.2	-43.70	-54.33	-40	-14.33	H
					10.860466	47.86	RMS	37.8	-95.2	-43.70	-53.24	-40	-13.24	V
					14.480777	48.32	RMS	39.7	-95.2	-42.07	-49.25	-40	-9.25	H
					14.480777	47.89	RMS	39.7	-95.2	-42.07	-49.68	-40	-9.68	V
			High Ch 3690		7.380645	48.65	RMS	35.5	-95.2	-45.92	-56.97	-40	-16.97	H
					7.380645	49.33	RMS	35.5	-95.2	-45.92	-56.29	-40	-16.29	V
					11.070507	46.39	RMS	37.9	-95.2	-42.94	-53.85	-40	-13.85	H
					11.070507	47.47	RMS	37.9	-95.2	-42.94	-52.77	-40	-12.77	V
					14.760369	47.80	RMS	39.6	-95.2	-42.32	-50.12	-40	-10.12	H
					14.760369	48.43	RMS	39.6	-95.2	-42.32	-49.49	-40	-9.49	V

Date	Test Engineer	Chamber #	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	ACF (dB/m)	EIRP CF	Gain/ Loss (dB)	Correct Reading (dBm)	Limit (dBm)	Margin (dB)	Polarity
6/25/2026	116768	03-RDE-C	Low Ch 3560	9	7.120991	49.45	RMS	35.5	-95.2	-45.61	-55.86	-40	-15.86	H
					7.120991	49.09	RMS	35.5	-95.2	-45.61	-56.22	-40	-16.22	V
					10.680563	48.15	RMS	37.8	-95.2	-43.36	-52.61	-40	-12.61	H
					10.680563	47.07	RMS	37.8	-95.2	-43.36	-53.69	-40	-13.69	V
					14.241062	49.87	RMS	39.5	-95.2	-42.03	-47.86	-40	-7.86	H
					14.241062	48.25	RMS	39.5	-95.2	-42.03	-49.48	-40	-9.48	V
			Mid Ch 3620		7.240154	49.33	RMS	35.5	-95.2	-45.23	-55.60	-40	-15.60	H
					7.240154	48.89	RMS	35.5	-95.2	-45.23	-56.04	-40	-16.04	V
					10.860466	48.16	RMS	37.8	-95.2	-43.70	-52.94	-40	-12.94	H
					10.860466	47.31	RMS	37.8	-95.2	-43.70	-53.79	-40	-13.79	V
					14.480314	48.30	RMS	39.7	-95.2	-42.09	-49.29	-40	-9.29	H
					14.480314	48.58	RMS	39.7	-95.2	-42.09	-49.01	-40	-9.01	V
			High Ch 3690		7.381108	48.55	RMS	35.5	-95.2	-45.90	-57.05	-40	-17.05	H
					7.381108	49.51	RMS	35.5	-95.2	-45.90	-56.09	-40	-16.09	V
					11.070970	47.02	RMS	37.9	-95.2	-42.88	-53.16	-40	-13.16	H
					11.070970	49.03	RMS	37.9	-95.2	-42.88	-51.15	-40	-11.15	V
					14.760369	48.26	RMS	39.6	-95.2	-42.32	-49.66	-40	-9.66	H
					14.760369	49.66	RMS	39.6	-95.2	-42.32	-48.26	-40	-8.26	V
6/25/2026	116768	03-RDE-C	Low Ch 3560	8	7.120528	48.12	RMS	35.5	-95.2	-45.61	-57.19	-40	-17.19	H
					7.120528	48.33	RMS	35.5	-95.2	-45.61	-56.98	-40	-16.98	V
					10.680099	47.44	RMS	37.8	-95.2	-43.38	-53.34	-40	-13.34	H
					10.680099	47.24	RMS	37.8	-95.2	-43.38	-53.54	-40	-13.54	V
					14.240598	48.71	RMS	39.5	-95.2	-41.99	-48.98	-40	-8.98	H
					14.240598	47.78	RMS	39.5	-95.2	-41.99	-49.91	-40	-9.91	V
			Mid Ch 3620		7.241081	49.61	RMS	35.5	-95.2	-45.20	-55.29	-40	-15.29	H
					7.241081	48.60	RMS	35.5	-95.2	-45.20	-56.30	-40	-16.30	V
					10.860929	47.85	RMS	37.8	-95.2	-43.74	-53.29	-40	-13.29	H
					10.860929	49.15	RMS	37.8	-95.2	-43.74	-51.99	-40	-11.99	V
					14.480314	49.15	RMS	39.7	-95.2	-42.09	-48.44	-40	-8.44	H
					14.480314	47.18	RMS	39.7	-95.2	-42.09	-50.41	-40	-10.41	V
			High Ch 3690		7.381108	48.01	RMS	35.5	-95.2	-45.90	-57.59	-40	-17.59	H
					7.381108	49.58	RMS	35.5	-95.2	-45.90	-56.02	-40	-16.02	V
					11.070043	47.37	RMS	37.9	-95.2	-43.00	-52.93	-40	-12.93	H
					11.070043	46.18	RMS	37.9	-95.2	-43.00	-54.12	-40	-14.12	V
					14.760369	50.25	RMS	39.6	-95.2	-42.32	-47.67	-40	-7.67	H
					14.760369	48.26	RMS	39.6	-95.2	-42.32	-49.66	-40	-9.66	V

10.1.2. 5G NR n48 SISO

Configuration:	EUT Only
Mode	5G NR n48 40MHz BPSK

Date	Test Engineer	Chamber #	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	ACF (dB/m)	EIRP CF	Gain/ Loss (dB)	Correct Reading (dBm)	Limit (dBm)	Margin (dB)	Polarity
6/21/2026	19118	03-RDE-B	Low Ch 3570	7	7.137402	51.53	RMS	35.7	-95.2	-46.97	-54.94	-40	-14.94	H
					7.119669	50.65	RMS	35.7	-95.2	-46.91	-55.76	-40	-15.76	V
					10.726538	50.86	RMS	37.7	-95.2	-46.05	-52.69	-40	-12.69	H
					10.713005	51.30	RMS	37.7	-95.2	-46.29	-52.49	-40	-12.49	V
					14.264341	50.96	RMS	39.2	-95.2	-45.65	-50.69	-40	-10.69	H
					14.197607	50.99	RMS	39.1	-95.2	-45.49	-50.60	-40	-10.60	V
			Mid Ch 3620		7.234936	51.42	RMS	35.7	-95.2	-47.65	-55.73	-40	-15.73	H
					7.240536	51.27	RMS	35.7	-95.2	-47.71	-55.94	-40	-15.94	V
					10.861405	49.61	RMS	37.8	-95.2	-45.43	-53.22	-40	-13.22	H
					10.894072	50.33	RMS	37.8	-95.2	-45.83	-52.90	-40	-12.90	V
					14.482741	50.56	RMS	39.4	-95.2	-45.22	-50.46	-40	-10.46	H
					14.456607	50.97	RMS	39.3	-95.2	-45.09	-50.02	-40	-10.02	V
			High Ch 3680		7.344602	52.45	RMS	35.6	-95.2	-47.47	-54.62	-40	-14.62	H
					7.359536	51.11	RMS	35.6	-95.2	-47.54	-56.03	-40	-16.03	V
					11.030805	50.62	RMS	37.9	-95.2	-45.41	-52.09	-40	-12.09	H
					11.034538	50.09	RMS	37.8	-95.2	-45.39	-52.70	-40	-12.70	V
					14.722608	51.30	RMS	39.6	-95.2	-45.52	-49.82	-40	-9.82	H
					14.719808	50.14	RMS	39.6	-95.2	-45.44	-50.90	-40	-10.90	V
3/2/2026	19118	03-RDE-B	Low Ch 3570	4	7.100069	49.29	RMS	35.7	-95.2	-46.91	-57.12	-40	-17.12	H
					7.100069	49.33	RMS	35.7	-95.2	-46.91	-57.08	-40	-17.08	V
					10.650005	49.10	RMS	37.7	-95.2	-46.53	-54.93	-40	-14.93	H
					10.650005	49.86	RMS	37.7	-95.2	-46.53	-54.17	-40	-14.17	V
					14.199941	48.42	RMS	39.1	-95.2	-45.50	-53.18	-40	-13.18	H
					14.199941	49.77	RMS	39.1	-95.2	-45.50	-51.83	-40	-11.83	V
			Mid Ch 3620		7.199936	48.74	RMS	35.7	-95.2	-47.47	-58.23	-40	-18.23	H
					7.199936	49.41	RMS	35.7	-95.2	-47.47	-57.56	-40	-17.56	V
					10.799805	49.17	RMS	37.8	-95.2	-45.68	-53.91	-40	-13.91	H
					10.799805	48.55	RMS	37.8	-95.2	-45.68	-54.53	-40	-14.53	V
					14.400141	48.94	RMS	39.3	-95.2	-45.61	-52.57	-40	-12.57	H
					14.400141	47.98	RMS	39.3	-95.2	-45.61	-53.53	-40	-13.53	V
			High Ch 3680		7.319869	50.79	RMS	35.6	-95.2	-47.55	-56.36	-40	-16.36	H
					7.319869	49.30	RMS	35.6	-95.2	-47.55	-57.85	-40	-17.85	V
					10.979938	49.61	RMS	37.8	-95.2	-45.77	-53.56	-40	-13.56	H
					10.979938	48.07	RMS	37.8	-95.2	-45.77	-55.10	-40	-15.10	V
					14.640008	50.22	RMS	39.5	-95.2	-45.50	-50.98	-40	-10.98	H
					14.640008	47.21	RMS	39.5	-95.2	-45.50	-53.99	-40	-13.99	V

Date	Test Engineer	Chamber #	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	ACF (dB/m)	EIRP CF	Gain/ Loss (dB)	Correct Reading (dBm)	Limit (dBm)	Margin (dB)	Polarity
6/26/2026	117428	03-RDE-B	Low Ch 3570	9	7.100069	49.09	RMS	35.7	-95.2	-46.91	-57.32	-40	-17.32	H
					7.100069	48.24	RMS	35.7	-95.2	-46.91	-58.17	-40	-18.17	V
					10.650005	49.31	RMS	37.7	-95.2	-46.53	-54.72	-40	-14.72	H
					10.650005	49.28	RMS	37.7	-95.2	-46.53	-54.75	-40	-14.75	V
					14.199941	50.58	RMS	39.1	-95.2	-45.50	-51.02	-40	-11.02	H
					14.199941	47.54	RMS	39.1	-95.2	-45.50	-54.06	-40	-14.06	V
			Mid Ch 3620		7.199936	48.46	RMS	35.7	-95.2	-47.47	-58.51	-40	-18.51	H
					7.199936	50.49	RMS	35.7	-95.2	-47.47	-56.48	-40	-16.48	V
					10.799805	48.58	RMS	37.8	-95.2	-45.68	-54.50	-40	-14.50	H
					10.799805	48.20	RMS	37.8	-95.2	-45.68	-54.88	-40	-14.88	V
					14.400141	48.79	RMS	39.3	-95.2	-45.61	-52.72	-40	-12.72	H
					14.400141	49.04	RMS	39.3	-95.2	-45.61	-52.47	-40	-12.47	V
			High Ch 3680		7.319869	49.13	RMS	35.6	-95.2	-47.55	-58.02	-40	-18.02	H
					7.319869	50.16	RMS	35.6	-95.2	-47.55	-56.99	-40	-16.99	V
					10.979938	48.32	RMS	37.8	-95.2	-45.77	-54.85	-40	-14.85	H
					10.979938	48.43	RMS	37.8	-95.2	-45.77	-54.74	-40	-14.74	V
					14.640008	48.82	RMS	39.5	-95.2	-45.50	-52.38	-40	-12.38	H
					14.640008	47.79	RMS	39.5	-95.2	-45.50	-53.41	-40	-13.41	V
6/26/2026	117428	03-RDE-B	Low Ch 3570	8	7.100069	49.01	RMS	35.7	-95.2	-46.91	-57.40	-40	-17.40	H
					7.100069	48.58	RMS	35.7	-95.2	-46.91	-57.83	-40	-17.83	V
					10.650005	49.40	RMS	37.7	-95.2	-46.53	-54.63	-40	-14.63	H
					10.650005	49.51	RMS	37.7	-95.2	-46.53	-54.52	-40	-14.52	V
					14.199941	48.38	RMS	39.1	-95.2	-45.50	-53.22	-40	-13.22	H
					14.199941	49.07	RMS	39.1	-95.2	-45.50	-52.53	-40	-12.53	V
			Mid Ch 3620		7.199936	49.99	RMS	35.7	-95.2	-47.47	-56.98	-40	-16.98	H
					7.199936	49.51	RMS	35.7	-95.2	-47.47	-57.46	-40	-17.46	V
					10.799805	48.35	RMS	37.8	-95.2	-45.68	-54.73	-40	-14.73	H
					10.799805	48.79	RMS	37.8	-95.2	-45.68	-54.29	-40	-14.29	V
					14.400141	49.17	RMS	39.3	-95.2	-45.61	-52.34	-40	-12.34	H
					14.400141	47.39	RMS	39.3	-95.2	-45.61	-54.12	-40	-14.12	V
			High Ch 3680		7.319869	48.18	RMS	35.6	-95.2	-47.55	-58.97	-40	-18.97	H
					7.319869	50.28	RMS	35.6	-95.2	-47.55	-56.87	-40	-16.87	V
					10.979938	48.19	RMS	37.8	-95.2	-45.77	-54.98	-40	-14.98	H
					10.979938	48.44	RMS	37.8	-95.2	-45.77	-54.73	-40	-14.73	V
					14.640008	50.09	RMS	39.5	-95.2	-45.50	-51.11	-40	-11.11	H
					14.640008	49.27	RMS	39.5	-95.2	-45.50	-51.93	-40	-11.93	V

10.1.3. ULCA LTE BAND 48C SISO

Configuration:	EUT Only
Mode	ULCA LTE B48 20+20MHz QPSK

Date	Test Engineer	Chamber #	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	ACF (dB/m)	EIRP CF	Gain/ Loss (dB)	Correct Reading (dBm)	Limit (dBm)	Margin (dB)	Polarity
6/26/2026	32934	03-RDE-B	Low Ch 3560+3579.8	7	7.146269	50.74	RMS	35.7	-95.2	-46.85	-55.61	-40	-15.61	H
					7.142536	51.02	RMS	35.7	-95.2	-46.88	-55.36	-40	-15.36	V
					10.711605	51.01	RMS	37.7	-95.2	-46.29	-52.78	-40	-12.78	H
					10.641605	52.66	RMS	37.7	-95.2	-46.55	-51.39	-40	-11.39	V
					14.247074	50.67	RMS	39.1	-95.2	-45.42	-50.85	-40	-10.85	H
					14.261541	49.93	RMS	39.2	-95.2	-45.58	-51.65	-40	-11.65	V
			Mid Ch 3615.1+3634.9		7.225602	51.92	RMS	35.7	-95.2	-47.60	-55.18	-40	-15.18	H
					7.200402	52.07	RMS	35.7	-95.2	-47.47	-54.90	-40	-14.90	V
					10.850672	49.69	RMS	37.8	-95.2	-45.40	-53.11	-40	-13.11	H
					10.817072	50.11	RMS	37.8	-95.2	-45.80	-53.09	-40	-13.09	V
					14.469207	49.92	RMS	39.3	-95.2	-44.98	-50.96	-40	-10.96	H
					14.500008	49.90	RMS	39.4	-95.2	-45.52	-51.42	-40	-11.42	V
			High Ch 3670.2+3690		7.350669	50.89	RMS	35.6	-95.2	-47.43	-56.14	-40	-16.14	H
					7.295136	51.88	RMS	35.6	-95.2	-47.85	-55.57	-40	-15.57	V
					11.010738	49.98	RMS	37.8	-95.2	-45.28	-52.70	-40	-12.70	H
					10.986938	49.78	RMS	37.8	-95.2	-45.75	-53.37	-40	-13.37	V
					14.689008	50.26	RMS	39.6	-95.2	-45.19	-50.53	-40	-10.53	H
					14.683408	51.26	RMS	39.5	-95.2	-45.20	-49.64	-40	-9.64	V
6/26/2026	32934	03-RDE-B	Low Ch 3560+3579.8	4	7.125269	50.95	RMS	35.7	-95.2	-46.94	-55.49	-40	-15.49	H
					7.173802	52.52	RMS	35.7	-95.2	-47.06	-54.04	-40	-14.04	V
					10.675205	51.13	RMS	37.7	-95.2	-46.28	-52.65	-40	-12.65	H
					10.689205	51.58	RMS	37.7	-95.2	-46.35	-52.27	-40	-12.27	V
					14.253141	50.59	RMS	39.1	-95.2	-45.49	-51.00	-40	-11.00	H
					14.242407	51.26	RMS	39.1	-95.2	-45.41	-50.25	-40	-10.25	V
			Mid Ch 3615.1+3634.9		7.245202	51.24	RMS	35.7	-95.2	-47.81	-56.07	-40	-16.07	H
					7.233069	51.75	RMS	35.7	-95.2	-47.66	-55.41	-40	-15.41	V
					10.846005	50.04	RMS	37.8	-95.2	-45.41	-52.77	-40	-12.77	H
					10.800738	50.84	RMS	37.8	-95.2	-45.69	-52.25	-40	-12.25	V
					14.593341	52.06	RMS	39.4	-95.2	-45.02	-48.76	-40	-8.76	H
					14.585874	50.42	RMS	39.4	-95.2	-45.01	-50.39	-40	-10.39	V
			High Ch 3670.2+3690		7.342736	51.82	RMS	35.6	-95.2	-47.47	-55.25	-40	-15.25	H
					7.342736	51.10	RMS	35.6	-95.2	-47.47	-55.97	-40	-15.97	V
					11.011205	50.48	RMS	37.8	-95.2	-45.29	-52.21	-40	-12.21	H
					10.983672	50.90	RMS	37.8	-95.2	-45.78	-52.28	-40	-12.28	V
					14.703008	50.70	RMS	39.6	-95.2	-44.92	-49.82	-40	-9.82	H
					14.688074	51.02	RMS	39.6	-95.2	-45.19	-49.77	-40	-9.77	V

Date	Test Engineer	Chamber #	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	ACF (dB/m)	EIRP CF	Gain/ Loss (dB)	Correct Reading (dBm)	Limit (dBm)	Margin (dB)	Polarity
6/26/2026	32934	03-RDE-B	Low Ch 3560+3579.8	9	7.131802	51.05	RMS	35.7	-95.2	-47.01	-55.46	-40	-15.46	H
					7.102402	50.94	RMS	35.7	-95.2	-46.87	-55.43	-40	-15.43	V
					10.690605	50.36	RMS	37.7	-95.2	-46.37	-53.51	-40	-13.51	H
					10.705071	50.87	RMS	37.7	-95.2	-46.40	-53.03	-40	-13.03	V
					14.239141	50.27	RMS	39.1	-95.2	-45.41	-51.24	-40	-11.24	H
					14.261074	50.65	RMS	39.2	-95.2	-45.58	-50.93	-40	-10.93	V
			Mid Ch 3615.1+3634.9		7.226536	51.33	RMS	35.7	-95.2	-47.60	-55.77	-40	-15.77	H
					7.214402	51.56	RMS	35.7	-95.2	-47.50	-55.44	-40	-15.44	V
					10.841338	50.00	RMS	37.8	-95.2	-45.53	-52.93	-40	-12.93	H
					10.819872	50.03	RMS	37.8	-95.2	-45.84	-53.21	-40	-13.21	V
					14.469674	50.07	RMS	39.3	-95.2	-45.00	-50.83	-40	-10.83	H
					14.478074	50.23	RMS	39.4	-95.2	-45.12	-50.69	-40	-10.69	V
			High Ch 3670.2+3690		7.336669	51.94	RMS	35.6	-95.2	-47.45	-55.11	-40	-15.11	H
					7.290936	50.78	RMS	35.6	-95.2	-47.78	-56.60	-40	-16.60	V
					11.017738	49.87	RMS	37.9	-95.2	-45.26	-52.69	-40	-12.69	H
					11.007005	50.45	RMS	37.8	-95.2	-45.30	-52.25	-40	-12.25	V
					14.667074	50.84	RMS	39.6	-95.2	-45.49	-50.25	-40	-10.25	H
					14.655874	50.04	RMS	39.5	-95.2	-45.44	-51.10	-40	-11.10	V
6/27/2026	116768	03-RDE-B	Low Ch 3560+3579.8	8	7.120136	48.81	RMS	35.7	-95.2	-46.91	-57.60	-40	-17.60	H
					7.120136	50.18	RMS	35.7	-95.2	-46.91	-56.23	-40	-16.23	V
					10.680805	49.71	RMS	37.7	-95.2	-46.21	-54.00	-40	-14.00	H
					10.680805	50.29	RMS	37.7	-95.2	-46.21	-53.42	-40	-13.42	V
					14.240541	49.19	RMS	39.1	-95.2	-45.43	-52.34	-40	-12.34	H
					14.240541	49.27	RMS	39.1	-95.2	-45.43	-52.26	-40	-12.26	V
			Mid Ch 3615.1+3634.9		7.220936	49.52	RMS	35.7	-95.2	-47.50	-57.48	-40	-17.48	H
					7.220936	49.40	RMS	35.7	-95.2	-47.50	-57.60	-40	-17.60	V
					10.830138	48.00	RMS	37.8	-95.2	-45.71	-55.11	-40	-15.11	H
					10.830138	47.66	RMS	37.8	-95.2	-45.71	-55.45	-40	-15.45	V
					14.440741	48.95	RMS	39.3	-95.2	-45.57	-52.52	-40	-12.52	H
					14.440741	47.88	RMS	39.3	-95.2	-45.57	-53.59	-40	-13.59	V
			High Ch 3670.2+3690		7.340869	49.59	RMS	35.6	-95.2	-47.47	-57.48	-40	-17.48	H
					7.340869	49.21	RMS	35.6	-95.2	-47.47	-57.86	-40	-17.86	V
					11.010738	48.96	RMS	37.8	-95.2	-45.28	-53.72	-40	-13.72	H
					11.010738	47.77	RMS	37.8	-95.2	-45.28	-54.91	-40	-14.91	V
					14.680608	47.44	RMS	39.5	-95.2	-45.27	-53.53	-40	-13.53	H
					14.680608	48.77	RMS	39.5	-95.2	-45.27	-52.20	-40	-12.20	V

10.1.4. 5G NR n48 MIMO

Configuration:	EUT Only
Mode	5G NR n48 40MHz BPSK

Date	Test Engineer	Chamber #	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	ACF (dB/m)	EIRP CF	Gain/ Loss (dB)	Correct Reading (dBm)	Limit (dBm)	Margin (dB)	Polarity
6/25/2026	116768	03-RDE-C	Low Ch 3570	9+8	7.140929	48.34	RMS	35.5	-95.2	-45.35	-56.71	-40	-16.71	H
					7.140929	48.79	RMS	35.5	-95.2	-45.35	-56.26	-40	-16.26	V
					10.710701	47.59	RMS	37.8	-95.2	-42.96	-52.77	-40	-12.77	H
					10.710701	48.37	RMS	37.8	-95.2	-42.96	-51.99	-40	-11.99	V
					14.280473	50.30	RMS	39.6	-95.2	-41.65	-46.95	-40	-6.95	H
					14.280473	49.94	RMS	39.6	-95.2	-41.65	-47.31	-40	-7.31	V
			Mid Ch 3620		7.239690	47.66	RMS	35.5	-95.2	-45.22	-57.26	-40	-17.26	H
					7.239690	48.76	RMS	35.5	-95.2	-45.22	-56.16	-40	-16.16	V
					10.859075	48.45	RMS	37.8	-95.2	-43.71	-52.66	-40	-12.66	H
					10.859075	47.12	RMS	37.8	-95.2	-43.71	-53.99	-40	-13.99	V
					14.479850	46.93	RMS	39.7	-95.2	-42.11	-50.68	-40	-10.68	H
					14.479850	46.85	RMS	39.7	-95.2	-42.11	-50.76	-40	-10.76	V
			High Ch 3680		7.359780	48.85	RMS	35.5	-95.2	-45.88	-56.73	-40	-16.73	H
					7.359780	51.12	RMS	35.5	-95.2	-45.88	-54.46	-40	-14.46	V
					11.039441	48.58	RMS	37.9	-95.2	-42.53	-51.25	-40	-11.25	H
					11.039441	46.58	RMS	37.9	-95.2	-42.53	-53.25	-40	-13.25	V
					14.719102	49.08	RMS	39.6	-95.2	-42.35	-48.87	-40	-8.87	H
					14.719102	49.30	RMS	39.6	-95.2	-42.35	-48.65	-40	-8.65	V
6/25/2026	116768	03-RDE-C	Low Ch 3570	9+7	7.140465	48.80	RMS	35.5	-95.2	-45.39	-56.29	-40	-16.29	H
					7.140465	49.79	RMS	35.5	-95.2	-45.39	-55.30	-40	-15.30	V
					10.710237	47.13	RMS	37.8	-95.2	-43.00	-53.27	-40	-13.27	H
					10.710237	47.02	RMS	37.8	-95.2	-43.00	-53.38	-40	-13.38	V
					14.281401	49.61	RMS	39.6	-95.2	-41.64	-47.63	-40	-7.63	H
					14.281401	49.75	RMS	39.6	-95.2	-41.64	-47.49	-40	-7.49	V
			Mid Ch 3620		7.239226	49.84	RMS	35.5	-95.2	-45.20	-55.06	-40	-15.06	H
					7.239226	49.22	RMS	35.5	-95.2	-45.20	-55.68	-40	-15.68	V
					10.859538	47.42	RMS	37.8	-95.2	-43.69	-53.67	-40	-13.67	H
					10.859538	47.76	RMS	37.8	-95.2	-43.69	-53.33	-40	-13.33	V
					14.479386	48.22	RMS	39.7	-95.2	-42.14	-49.42	-40	-9.42	H
					14.479386	47.41	RMS	39.7	-95.2	-42.14	-50.23	-40	-10.23	V
			High Ch 3680		7.359316	49.25	RMS	35.5	-95.2	-45.86	-56.31	-40	-16.31	H
					7.359316	49.10	RMS	35.5	-95.2	-45.86	-56.46	-40	-16.46	V
					11.039441	46.91	RMS	37.9	-95.2	-42.53	-52.92	-40	-12.92	H
					11.039441	46.89	RMS	37.9	-95.2	-42.53	-52.94	-40	-12.94	V
					14.720030	49.03	RMS	39.6	-95.2	-42.36	-48.93	-40	-8.93	H
					14.720030	49.53	RMS	39.6	-95.2	-42.36	-48.43	-40	-8.43	V

Date	Test Engineer	Chamber #	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	ACF (dB/m)	EIRP CF	Gain/ Loss (dB)	Correct Reading (dBm)	Limit (dBm)	Margin (dB)	Polarity
6/26/2026	117428	03-RDE-C	Low Ch 3570	9+4	7.100069	48.50	RMS	35.7	-95.2	-46.91	-57.91	-40	-17.91	H
					7.100069	49.51	RMS	35.7	-95.2	-46.91	-56.90	-40	-16.90	V
					10.650005	49.39	RMS	37.7	-95.2	-46.53	-54.64	-40	-14.64	H
					10.650005	49.25	RMS	37.7	-95.2	-46.53	-54.78	-40	-14.78	V
					14.199941	48.38	RMS	39.1	-95.2	-45.50	-53.22	-40	-13.22	H
					14.199941	47.97	RMS	39.1	-95.2	-45.50	-53.63	-40	-13.63	V
			Mid Ch 3620		7.199936	48.74	RMS	35.7	-95.2	-47.47	-58.23	-40	-18.23	H
					7.199936	50.02	RMS	35.7	-95.2	-47.47	-56.95	-40	-16.95	V
					10.800272	49.42	RMS	37.8	-95.2	-45.69	-53.67	-40	-13.67	H
					10.800272	49.74	RMS	37.8	-95.2	-45.69	-53.35	-40	-13.35	V
					14.400141	49.02	RMS	39.3	-95.2	-45.61	-52.49	-40	-12.49	H
					14.400141	48.10	RMS	39.3	-95.2	-45.61	-53.41	-40	-13.41	V
			High Ch 3680		7.319869	49.05	RMS	35.6	-95.2	-47.55	-58.10	-40	-18.10	H
					7.319869	50.90	RMS	35.6	-95.2	-47.55	-56.25	-40	-16.25	V
					10.979938	50.63	RMS	37.8	-95.2	-45.77	-52.54	-40	-12.54	H
					10.979938	48.78	RMS	37.8	-95.2	-45.77	-54.39	-40	-14.39	V
					14.640008	48.45	RMS	39.5	-95.2	-45.50	-52.75	-40	-12.75	H
					14.640008	47.91	RMS	39.5	-95.2	-45.50	-53.29	-40	-13.29	V
6/26/2026	117428	03-RDE-C	Low Ch 3570	7+8	7.100069	48.10	RMS	35.7	-95.2	-46.91	-58.31	-40	-18.31	H
					7.100069	48.50	RMS	35.7	-95.2	-46.91	-57.91	-40	-17.91	V
					10.650005	48.79	RMS	37.7	-95.2	-46.53	-55.24	-40	-15.24	H
					10.650005	49.05	RMS	37.7	-95.2	-46.53	-54.98	-40	-14.98	V
					14.199941	48.68	RMS	39.1	-95.2	-45.50	-52.92	-40	-12.92	H
					14.199941	49.26	RMS	39.1	-95.2	-45.50	-52.34	-40	-12.34	V
			Mid Ch 3620		7.199936	50.65	RMS	35.7	-95.2	-47.47	-56.32	-40	-16.32	H
					7.199936	49.34	RMS	35.7	-95.2	-47.47	-57.63	-40	-17.63	V
					10.799805	47.94	RMS	37.8	-95.2	-45.68	-55.14	-40	-15.14	H
					10.799805	48.53	RMS	37.8	-95.2	-45.68	-54.55	-40	-14.55	V
					14.400141	48.88	RMS	39.3	-95.2	-45.61	-52.63	-40	-12.63	H
					14.400141	50.11	RMS	39.3	-95.2	-45.61	-51.40	-40	-11.40	V
			High Ch 3680		7.319869	49.76	RMS	35.6	-95.2	-47.55	-57.39	-40	-17.39	H
					7.319869	49.50	RMS	35.6	-95.2	-47.55	-57.65	-40	-17.65	V
					10.979938	47.86	RMS	37.8	-95.2	-45.77	-55.31	-40	-15.31	H
					10.979938	47.91	RMS	37.8	-95.2	-45.77	-55.26	-40	-15.26	V
					14.640008	48.72	RMS	39.5	-95.2	-45.50	-52.48	-40	-12.48	H
					14.640008	47.88	RMS	39.5	-95.2	-45.50	-53.32	-40	-13.32	V

Date	Test Engineer	Chamber #	Channel Frequency (MHz)	Ant. #	Frequency (GHz)	Meter Reading (dBuV)	Det	ACF (dB/m)	EIRP CF	Gain/ Loss (dB)	Correct Reading (dBm)	Limit (dBm)	Margin (dB)	Polarity
6/26/2026	117428	03-RDE-B	Low Ch 3570	7+4	7.100069	48.49	RMS	35.7	-95.2	-46.91	-57.92	-40	-17.92	H
					7.100069	48.26	RMS	35.7	-95.2	-46.91	-58.15	-40	-18.15	V
					10.650005	49.43	RMS	37.7	-95.2	-46.53	-54.60	-40	-14.60	H
					10.650005	50.33	RMS	37.7	-95.2	-46.53	-53.70	-40	-13.70	V
					14.200407	47.93	RMS	39.1	-95.2	-45.51	-53.68	-40	-13.68	H
					14.200407	49.00	RMS	39.1	-95.2	-45.51	-52.61	-40	-12.61	V
			Mid Ch 3620		7.199936	48.24	RMS	35.7	-95.2	-47.47	-58.73	-40	-18.73	H
					7.199936	48.72	RMS	35.7	-95.2	-47.47	-58.25	-40	-18.25	V
					10.800272	49.21	RMS	37.8	-95.2	-45.69	-53.88	-40	-13.88	H
					10.800272	47.79	RMS	37.8	-95.2	-45.69	-55.30	-40	-15.30	V
					14.400141	48.95	RMS	39.3	-95.2	-45.61	-52.56	-40	-12.56	H
					14.400141	47.72	RMS	39.3	-95.2	-45.61	-53.79	-40	-13.79	V
			High Ch 3680		7.319869	49.79	RMS	35.6	-95.2	-47.55	-57.36	-40	-17.36	H
					7.319869	50.17	RMS	35.6	-95.2	-47.55	-56.98	-40	-16.98	V
					10.979938	46.84	RMS	37.8	-95.2	-45.77	-56.33	-40	-16.33	H
					10.979938	47.45	RMS	37.8	-95.2	-45.77	-55.72	-40	-15.72	V
					14.640008	48.06	RMS	39.5	-95.2	-45.50	-53.14	-40	-13.14	H
					14.640008	47.30	RMS	39.5	-95.2	-45.50	-53.90	-40	-13.90	V
6/26/2026	117428	03-RDE-B	Low Ch 3570	4+8	7.100069	48.70	RMS	35.7	-95.2	-46.91	-57.71	-40	-17.71	H
					7.100069	48.79	RMS	35.7	-95.2	-46.91	-57.62	-40	-17.62	V
					10.650005	48.71	RMS	37.7	-95.2	-46.53	-55.32	-40	-15.32	H
					10.650005	49.06	RMS	37.7	-95.2	-46.53	-54.97	-40	-14.97	V
					14.199941	48.45	RMS	39.1	-95.2	-45.50	-53.15	-40	-13.15	H
					14.199941	48.71	RMS	39.1	-95.2	-45.50	-52.89	-40	-12.89	V
			Mid Ch 3620		7.199936	49.77	RMS	35.7	-95.2	-47.47	-57.20	-40	-17.20	H
					7.199936	48.33	RMS	35.7	-95.2	-47.47	-58.64	-40	-18.64	V
					10.800272	48.01	RMS	37.8	-95.2	-45.69	-55.08	-40	-15.08	H
					10.800272	49.57	RMS	37.8	-95.2	-45.69	-53.52	-40	-13.52	V
					14.400141	48.19	RMS	39.3	-95.2	-45.61	-53.32	-40	-13.32	H
					14.400141	47.70	RMS	39.3	-95.2	-45.61	-53.81	-40	-13.81	V
			High Ch 3680		7.319869	49.20	RMS	35.6	-95.2	-47.55	-57.95	-40	-17.95	H
					7.319869	48.21	RMS	35.6	-95.2	-47.55	-58.94	-40	-18.94	V
					10.979938	48.45	RMS	37.8	-95.2	-45.77	-54.72	-40	-14.72	H
					10.979938	47.99	RMS	37.8	-95.2	-45.77	-55.18	-40	-15.18	V
					14.640008	47.56	RMS	39.5	-95.2	-45.50	-53.64	-40	-13.64	H
					14.640008	48.12	RMS	39.5	-95.2	-45.50	-53.08	-40	-13.08	V

11. SETUP PHOTOS

Refer to 15982168-EP1 for setup photos.

END OF REPORT