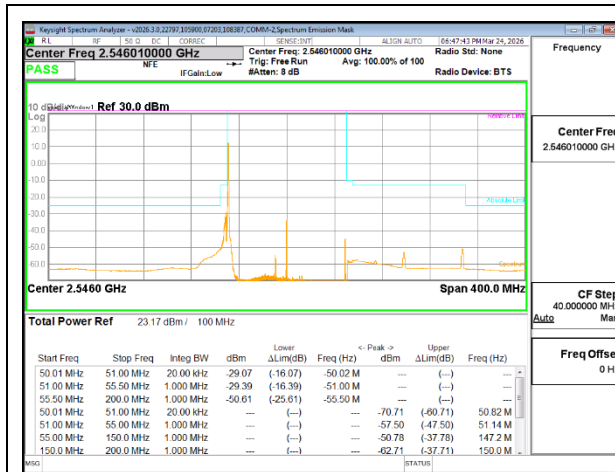
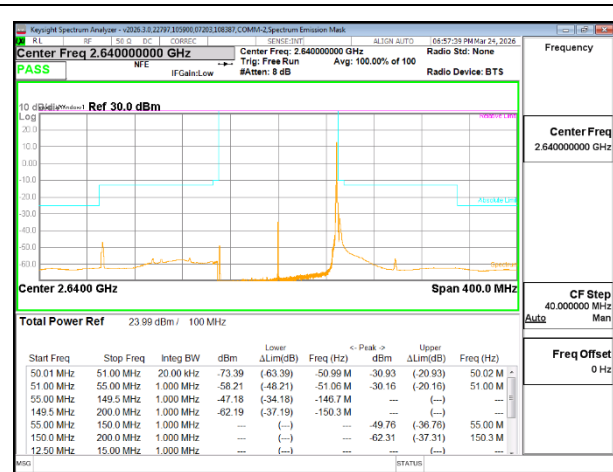


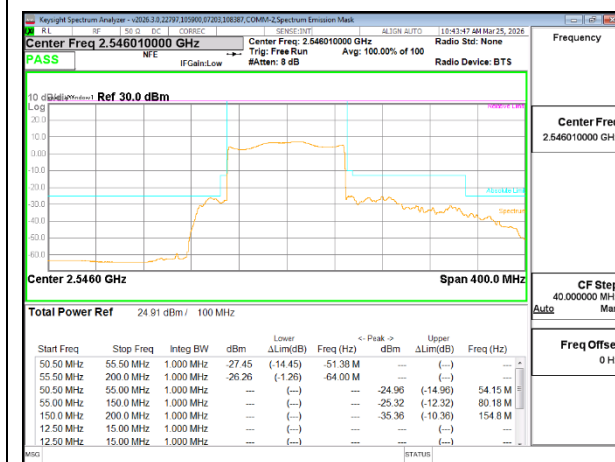




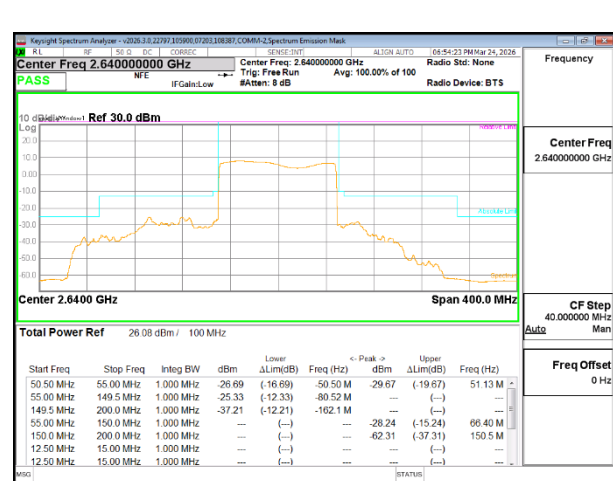
5G NR n41 100MHz BPSK Low Channel RB1-1



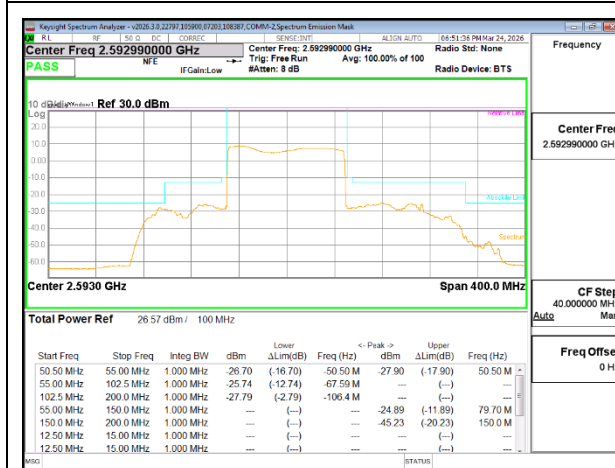
5G NR n41 100MHz BPSK High Channel RB1-271



5G NR n41 100MHz BPSK Low Channel RB270-0



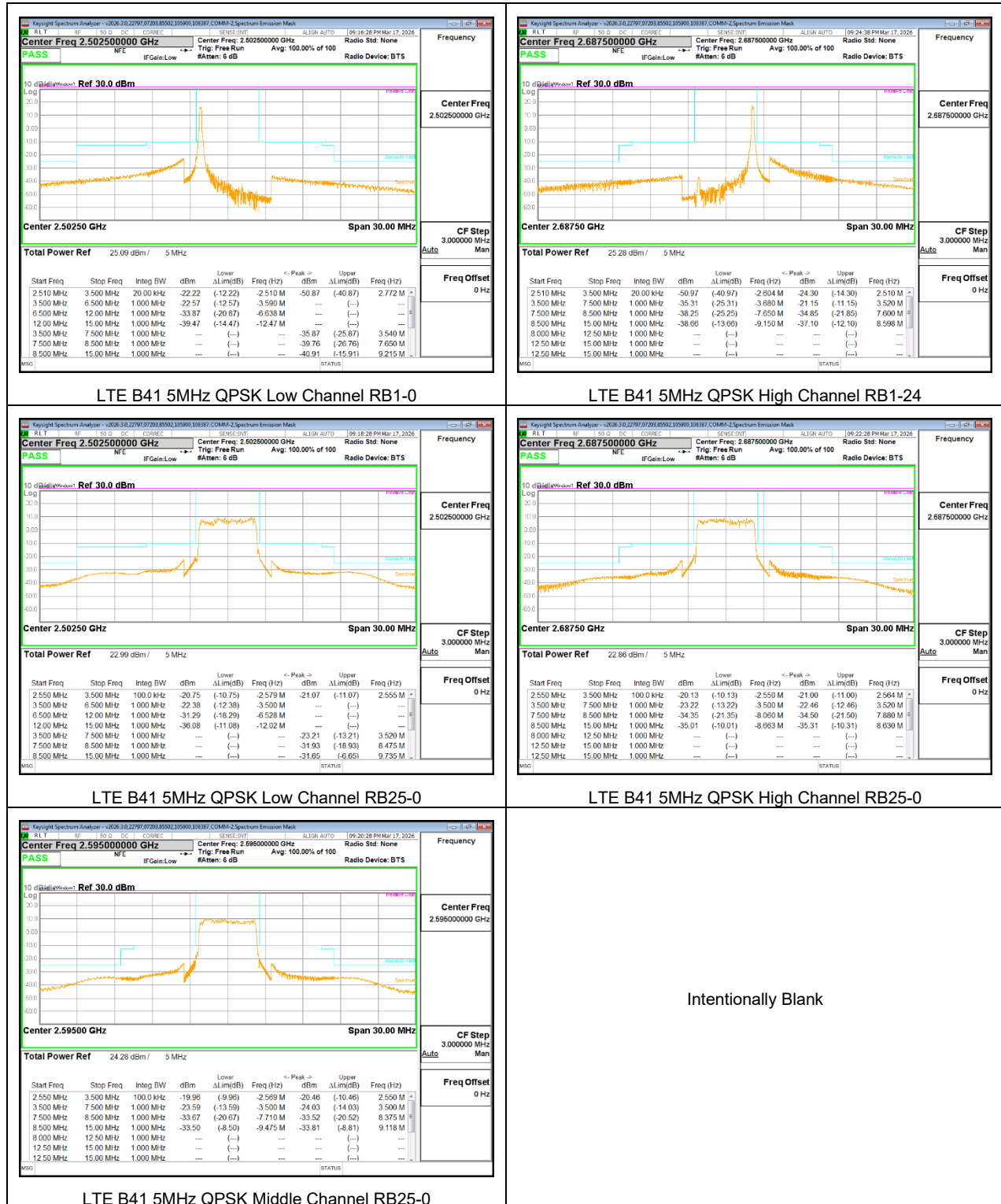
5G NR n41 100MHz BPSK High Channel RB270-0



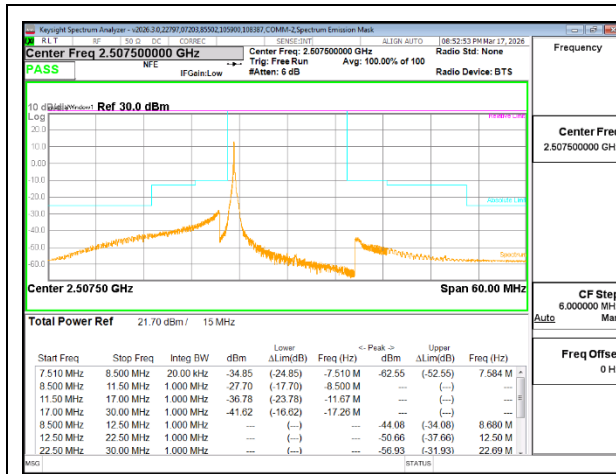
5G NR n41 100MHz BPSK Middle Channel RB270-0

Intentionally Blank

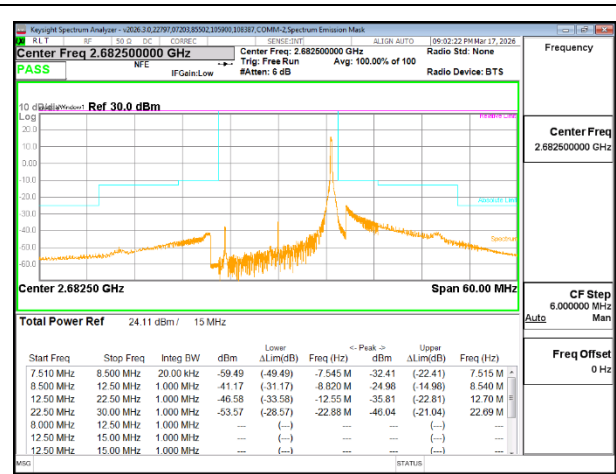
8.2.5. LTE BAND 41 (IC)



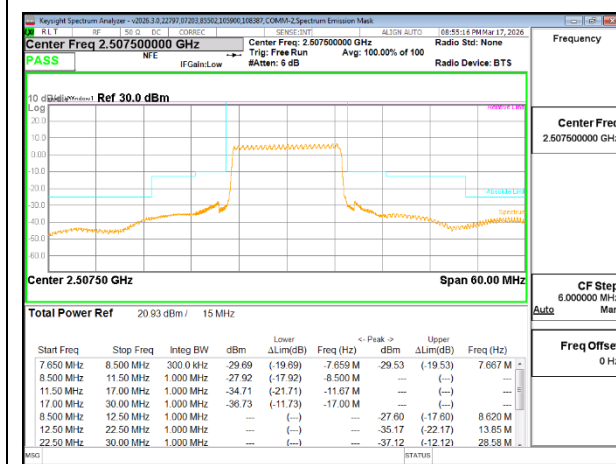




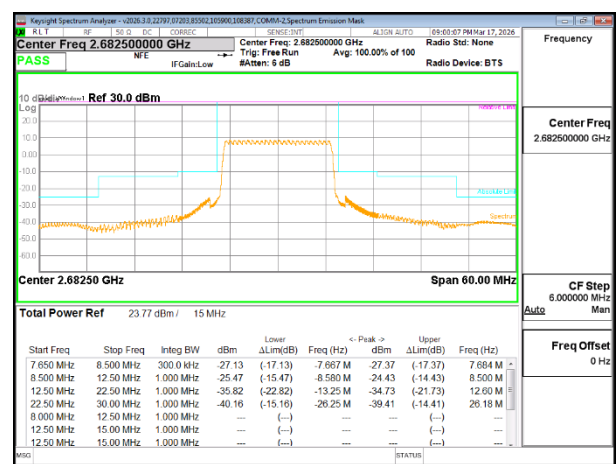
LTE B41 15MHz QPSK Low Channel RB1-0



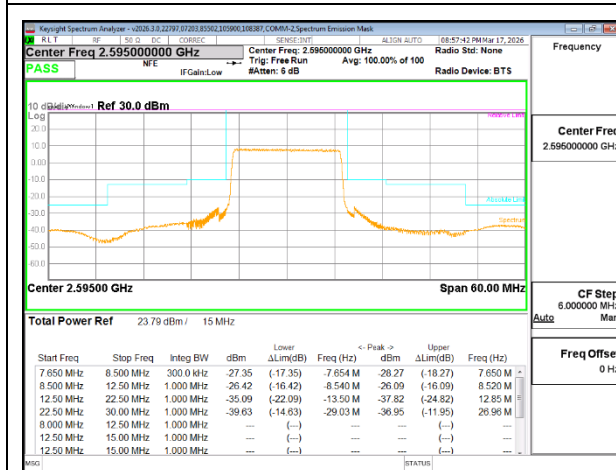
LTE B41 15MHz QPSK High Channel RB1-74



LTE B41 15MHz QPSK Low Channel RB75-0



LTE B41 15MHz QPSK High Channel RB75-0



LTE B41 15MHz QPSK Middle Channel RB75-0

Intentionally Blank



8.3. OUT OF BAND EMISSIONS

LIMITS

FCC: §27.53 (m)

The minimum permissible attenuation level of any spurious emissions is $55 + 10 \log (P)$ dB where transmitting power (P) in Watts.

RSS199§5.6

The minimum permissible attenuation level of any spurious emissions is $55 + 10 \log (P)$ dB where transmitting power (P) in Watts.

TEST PROCEDURE

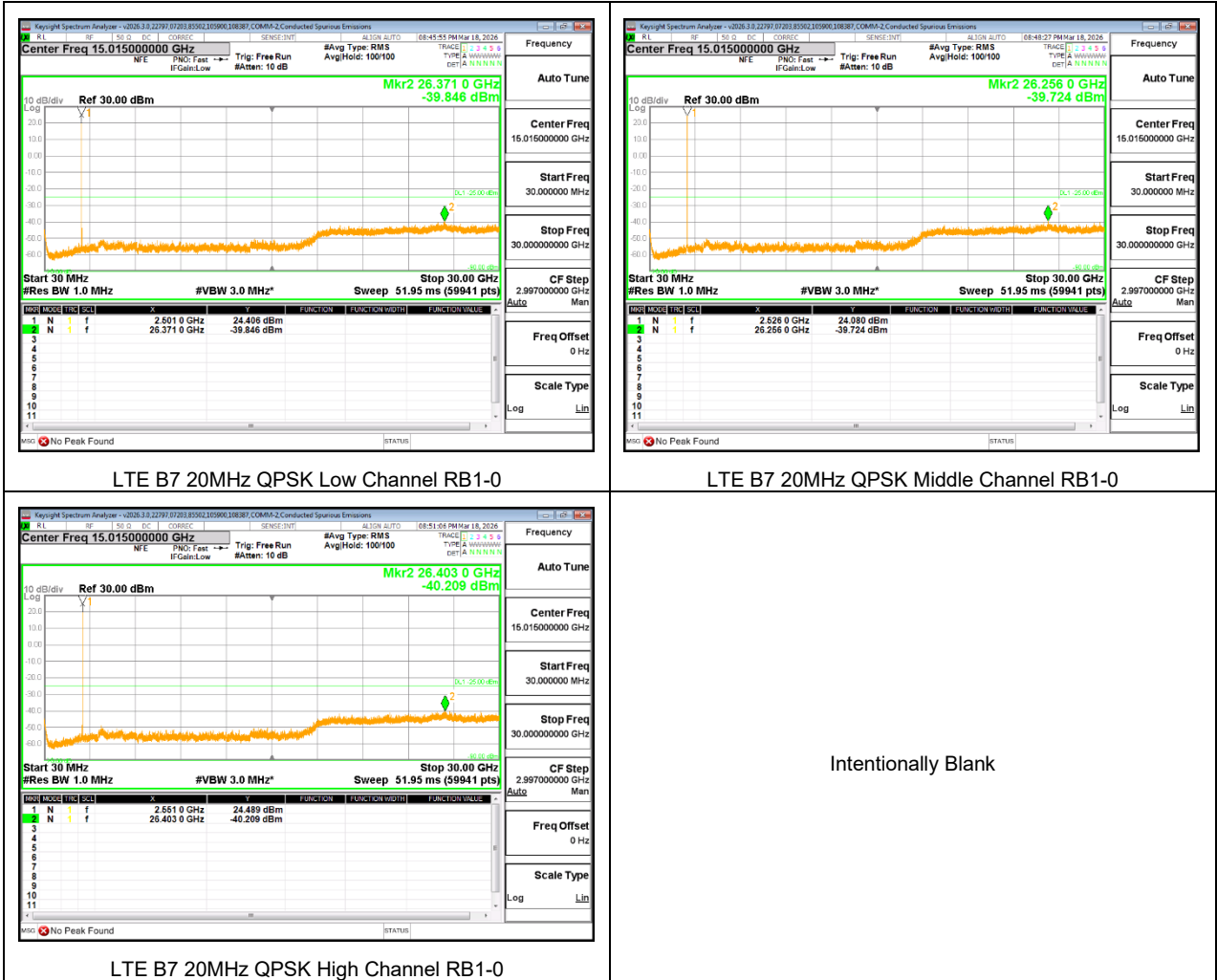
The RF output of the transmitter was connected to a spectrum analyzer through a calibrated coaxial cable. Sufficient scans were taken to show the out-of-band Emissions, if any, up to 10th harmonic. Multiple sweeps were recorded in maximum hold mode using a peak detector to ensure that the worst-case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

For each out of band emissions measurement:

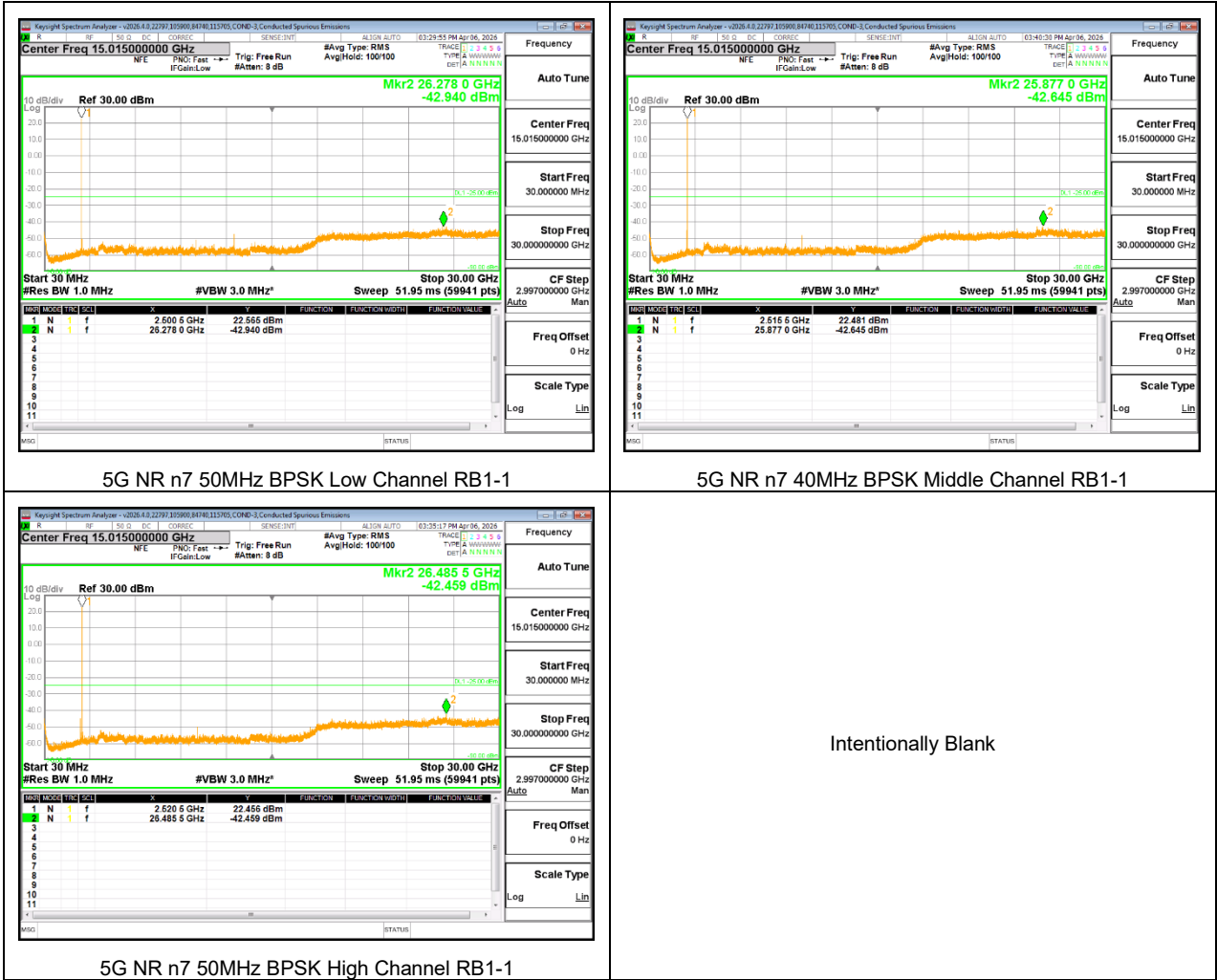
- Set display line at -25dBm according to the band Limit
- Set RBW & VBW to 100 kHz for the measurement below 1 GHz, and 1 MHz for the measurement above 1 GHz.
(NOTE: Worst-case set RBW/VBW to 1MHz/3MHz)

RESULTS

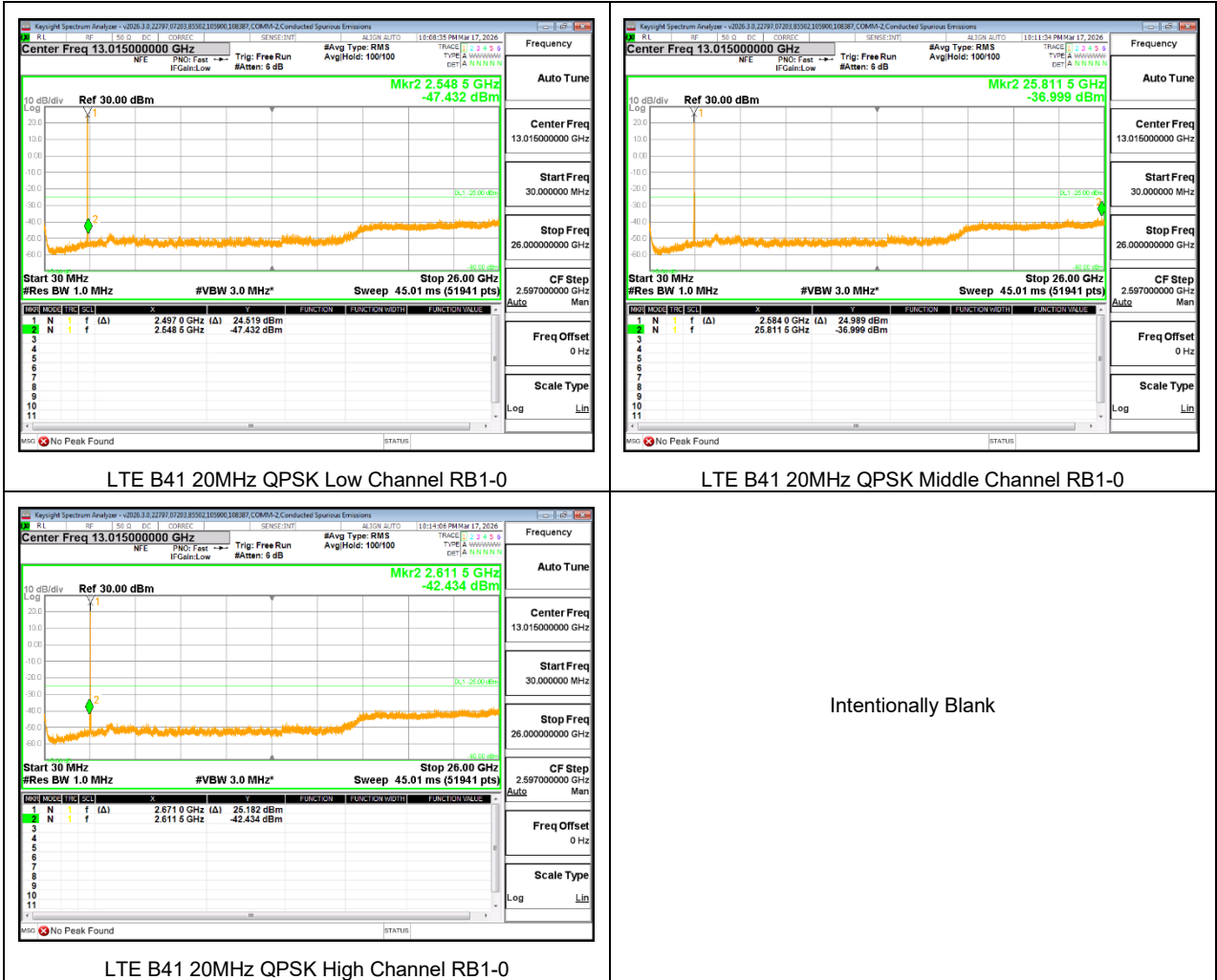
8.3.1. LTE BAND 7



8.3.2. 5G NR n7



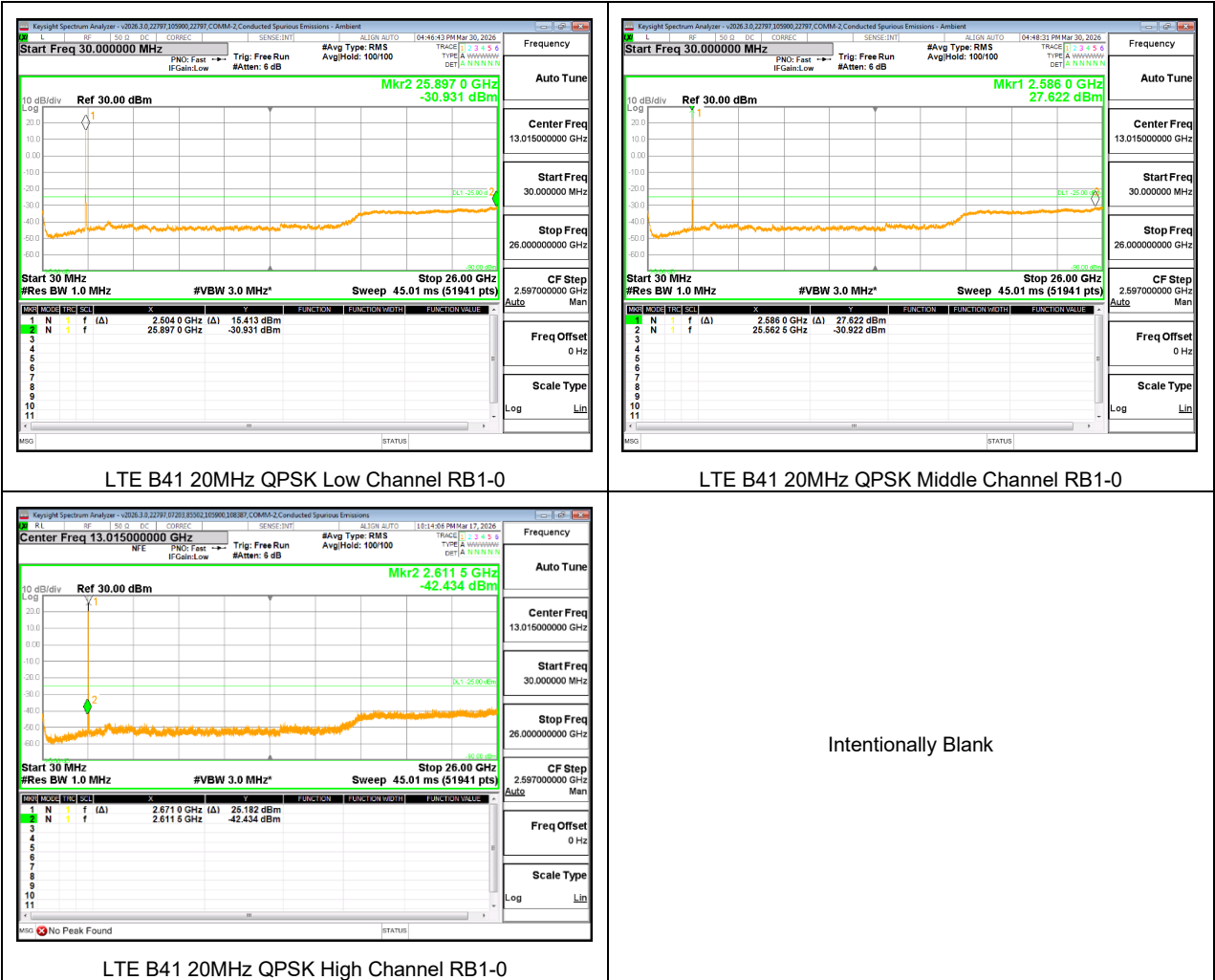
8.3.3. LTE BAND 41 (FCC)



8.3.4. 5G NR n41 (FCC)



8.3.5. LTE BAND 41 (IC)



8.3.6. 5G NR n41 (IC)



8.4. FREQUENCY STABILITY

LIMITS

FCC: §27.54

The frequency stability shall be sufficient to ensure that the fundamental emission stays within the authorized frequency block.

ISED: RSS199§5.4

Frequency Stability

The frequency stability shall be sufficient to ensure that the occupied bandwidth stays within the operating frequency block or frequency block group when tested to the temperature and supply voltage variations specified in RSS-Gen.

TEST PROCEDURE

Use CMW 500 with Frequency Error measurement capability.

- Temp. = -30°C to $+50^{\circ}\text{C}$
- Voltage = (85% - 100%)

Normal, 3.89VDC

End Voltage, 3.69VDC.

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 $+50^{\circ}\text{C}$ is reached.

Frequency Stability vs Voltage:

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

RESULTS

8.4.1. LTE BAND 7 (QPSK 20MHz BANDWIDTH)

Test Engineer ID:		105900/84740		Test Date:		2026-03-05 to 2026-04-08		
Band		7	Frequency Range			Frequency Error Reading (Hz)	Limit	
Condition		2500		2570	Frequency Stability (ppm)		Within Authorized Frequency Block (Hz)	
		Freq Reading @ Low End (MHz)	Freq Reading @ High End (MHz)					
Temperature	Voltage							
Normal (20°C)	Normal	2484.1688	2576.3563					
Extreme (50°C)		2484.1688	2576.3563	4.65	0.002	Yes		
Extreme (40°C)		2484.1687	2576.3562	-4.07	-0.002	Yes		
Extreme (30°C)		2484.1687	2576.3562	-3.94	-0.002	Yes		
Extreme (10°C)		2484.1687	2576.3562	-5.83	-0.002	Yes		
Extreme (0°C)		2484.1687	2576.3562	-3.99	-0.002	Yes		
Extreme (-10°C)		2484.1687	2576.3562	-4.24	-0.002	Yes		
Extreme (-20°C)		2484.1687	2576.3562	-3.75	-0.001	Yes		
Extreme (-30°C)		2484.1687	2576.3562	-5.89	-0.002	Yes		
20°C	End Point Voltage	2484.1687	2576.3562	-7	-0.003	Yes		

8.4.2. 5G NR n7 (BPSK 50MHz BANDWIDTH)

Test Engineer ID:	105900/84740	Test Date:	2026-03-05 to 2026-04-08
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Band	7	Frequency Range		Frequency Error Reading (Hz)	Limit	
Condition		2500	2570			
Temperature	Voltage	Freq Reading @ Low End (MHz)	Freq Reading @ High End (MHz)		Frequency Stability (ppm)	Within Authorized Frequency Block (Hz)
Normal (20°C)	Normal	2480.4750	2593.5500			
Extreme (50°C)		2480.4750	2593.5500	0.0194	0.000	Yes
Extreme (40°C)		2480.4750	2593.5500	0.0155	0.000	Yes
Extreme (30°C)		2480.4750	2593.5500	0.0213	0.000	Yes
Extreme (10°C)		2480.4750	2593.5500	0.0129	0.000	Yes
Extreme (0°C)		2480.4750	2593.5500	0.0201	0.000	Yes
Extreme (-10°C)		2480.4750	2593.5500	0.0142	0.000	Yes
Extreme (-20°C)		2480.4750	2593.5500	0.0158	0.000	Yes
Extreme (-30°C)		2480.4750	2593.5500	0.0165	0.000	Yes
20°C	End Point Voltage	2480.4750	2593.5500	0.166	0.000	Yes

8.4.3. LTE B41 (QPSK 20MHz BANDWIDTH, FCC)

Test Engineer ID:		105900/84740		Test Date:	2026-03-05 to 2026-04-08		
Band		41	Frequency Range		Frequency Error Reading (Hz)	Limit	
Condition		2496	2690				
		Freq Reading @ Low End (MHz)	Freq Reading @ High End (MHz)	Frequency Stability (ppm)		Within Authorized Frequency Block (Hz)	
Temperature	Voltage						
Normal (20°C)		Normal	2489.5938	2695.6438			
Extreme (50°C)			2489.5938	2695.6438	5.98	0.002	Yes
Extreme (40°C)			2489.5938	2695.6438	4.82	0.002	Yes
Extreme (30°C)			2489.5937	2695.6437	-5.11	-0.002	Yes
Extreme (10°C)			2489.5938	2695.6438	6.33	0.002	Yes
Extreme (0°C)			2489.5938	2695.6438	3.12	0.001	Yes
Extreme (-10°C)			2489.5938	2695.6438	4.58	0.002	Yes
Extreme (-20°C)			2489.5938	2695.6438	4.11	0.002	Yes
Extreme (-30°C)			2489.5937	2695.6437	-4.22	-0.002	Yes
20°C		End Point Voltage	2489.5938	2695.6438	5.38	0.002	Yes

8.4.4. 5G NR n41 (BPSK 100MHz BANDWIDTH, FCC)

Test Engineer ID:		105900/84740		Test Date:		2026-03-05 to 2026-04-08		
Band		41	Frequency Range			Frequency Error Reading (Hz)	Limit	
Condition			2496	2690				
			Freq Reading @ Low End (MHz)	Freq Reading @ High End (MHz)				
Temperature	Voltage						Frequency Stability (ppm)	Within Authorized Frequency Block (Hz)
Normal (20°C)		Normal	2485.7500	2710.8750				
Extreme (50°C)			2485.7500	2710.8750		-0.0296	0.000	Yes
Extreme (40°C)			2485.7500	2710.8750		-0.0073	0.000	Yes
Extreme (30°C)			2485.7500	2710.8750		-0.0086	0.000	Yes
Extreme (10°C)			2485.7500	2710.8750		-0.0078	0.000	Yes
Extreme (0°C)			2485.7500	2710.8750		-0.0085	0.000	Yes
Extreme (-10°C)			2485.7500	2710.8750		-0.0161	0.000	Yes
Extreme (-20°C)			2485.7500	2710.8750		-0.0013	0.000	Yes
Extreme (-30°C)			2485.7500	2710.8750		-0.0032	0.000	Yes
20°C		End Point Voltage	2485.7500	2710.8750		-0.0153	0.000	Yes

8.5. PEAK-TO-AVERAGE POWER RATIO

LIMIT

ISED: RSS199§5.5

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 6.4. 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.

TEST METHOD

The EUT was connected to a wideband power sensor for peak and average power.

8.5.1. LTE BAND 7

Test Engineer ID:	105900	Test Date:	2026-03-03 to 2026-04-09
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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	
LTE Band 7	5MHz	2535.0	25	0	QPSK	27.13	23.03	4.10
					16QAM	26.99	22.08	4.91
	10MHz		50	0	QPSK	26.9	23.03	3.87
					16QAM	26.88	22.06	4.82
	15MHz		75	0	QPSK	26.81	23.02	3.79
					16QAM	26.83	22.05	4.78
	20MHz		100	0	QPSK	26.65	23.01	3.64
					16QAM	26.78	22.04	4.74
Duty Cycle Correction Factor (dB) =								
Peak-to-Average Power Ratio= Peak Reading - Average Reading - Duty Cycle Correction Factor								

8.5.2. 5G NR n7

Test Engineer ID:	105900	Test Date:	2026-03-03 to 2026-04-09
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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 n7	5MHz	2535.0	25	0	BPSK	26.27	22.71	3.56
					16QAM	26.64	21.24	5.40
	10MHz		50	0	BPSK	26.43	22.71	3.72
					16QAM	26.58	21.07	5.51
	15MHz		75	0	BPSK	26.43	22.62	3.81
					16QAM	26.53	21.06	5.47
	20MHz		100	0	BPSK	26.34	22.60	3.74
					16QAM	26.43	20.98	5.45
	25MHz		128	0	BPSK	26.85	22.68	4.17
					16QAM	26.85	21.02	5.83
	30MHz		160	0	BPSK	26.69	22.60	4.09
					16QAM	26.43	20.94	5.49
	35MHz		180	0	BPSK	26.63	22.67	3.96
					16QAM	26.5	21.06	5.44
	40MHz		216	0	BPSK	26.28	22.41	3.87
					16QAM	26.24	20.92	5.32
	50MHz		270	0	BPSK	26.58	22.66	3.92
					16QAM	26.59	21.01	5.58
Duty Cycle Correction Factor (dB) =								
Peak-to-Average Power Ratio= Peak Reading - Average Reading - Duty Cycle Correction Factor								

8.5.3. LTE BAND 41 (FCC)

Test Engineer ID:	105900	Test Date:	2026-03-03 to 2026-04-09
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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	
LTE Band 41	5MHz	2593.0	25	0	QPSK	27.14	22.96	4.18
					16QAM	27.19	21.92	5.27
	10MHz		50	0	QPSK	27.22	23.10	4.12
					16QAM	27.32	21.99	5.33
	15MHz		75	0	QPSK	27.33	22.92	4.41
					16QAM	27.12	21.98	5.14
	20MHz		100	0	QPSK	27.38	22.98	4.40
					16QAM	27.38	21.97	5.41
Duty Cycle Correction Factor (dB) =								
Peak-to-Average Power Ratio= Peak Reading - Average Reading - Duty Cycle Correction Factor								

8.5.4. 5G NR n41 (FCC)

Test Engineer ID:	105900	Test Date:	2026-03-03 to 2026-04-09
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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 n41	10MHz	2595.0	24	0	BPSK	29.37	0	29.37
					16QAM	29.50	0	29.50
	15MHz		36	0	BPSK	29.84	25.38	4.46
					16QAM	29.71	24.73	4.98
	20MHz		50	0	BPSK	29.4	25.29	4.11
					16QAM	29.57	24.68	4.89
	25MHz		64	0	BPSK	30.14	25.44	4.70
					16QAM	29.81	24.77	5.04
	30MHz		75	0	BPSK	29.62	25.50	4.12
					16QAM	29.48	24.80	4.68
	35MHz		90	0	BPSK	29.72	25.4	4.32
					16QAM	29.59	24.78	4.81
	40MHz		100	0	BPSK	29.42	25.35	4.07
					16QAM	29.29	24.80	4.49
	45MHz		108	0	BPSK	29.64	25.51	4.13
					16QAM	29.47	23.9	5.57
	50MHz		128	0	BPSK	29.52	25.40	4.12
					16QAM	29.31	24.87	4.44
	60MHz		162	0	BPSK	29.12	25.28	3.84
					16QAM	29.02	24.66	4.36
	70MHz		180	0	BPSK	28.79	25.36	3.43
					16QAM	29.04	24.68	4.36
	80MHz		216	0	BPSK	28.85	25.39	3.46
					16QAM	28.54	24.76	3.78
	90MHz		243	0	BPSK	28.68	25.44	3.24
					16QAM	28.39	24.80	3.59
	100MHz		270	0	BPSK	28.92	25.60	3.32
					16QAM	28.63	24.81	3.82
Duty Cycle Correction Factor (dB) =								
Peak-to-Average Power Ratio= Peak Reading - Average Reading - Duty Cycle Correction Factor								

9. RADIATED TEST RESULTS

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.

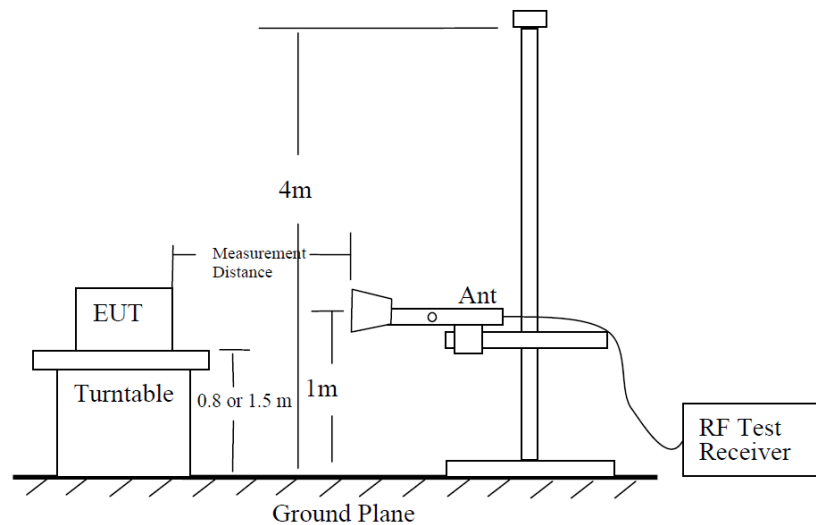


Figure 6—Test site-up for radiated ERP and/or EIRP measurements

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.

9.1. EFFECTIVE RADIATED POWER ERP/EIRP

RULE PART(S)

FCC: 27.50 (h) (2)
ISED: RSS199§5.5

LIMITS

FCC: 27.50 (h) - Mobile stations are limited to 2.0 watts EIRP. All user stations are limited to 2.0 watts transmitter output power.

ISED: RSS199§5.5 - The maximum output power of the equipment shall comply with the limits referred as the equivalent isotropically radiated power (e.i.r.p.) or total radiated power (TRP), measured in terms of average values.

Subscriber equipment other than fixed subscriber equipment shall not exceed an e.i.r.p of 2W per channel bandwidth

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.

EIRP/ERP TEST PROCEDURE

ANSI C63.26:2015
KDB 971168 D01 Section 5.2

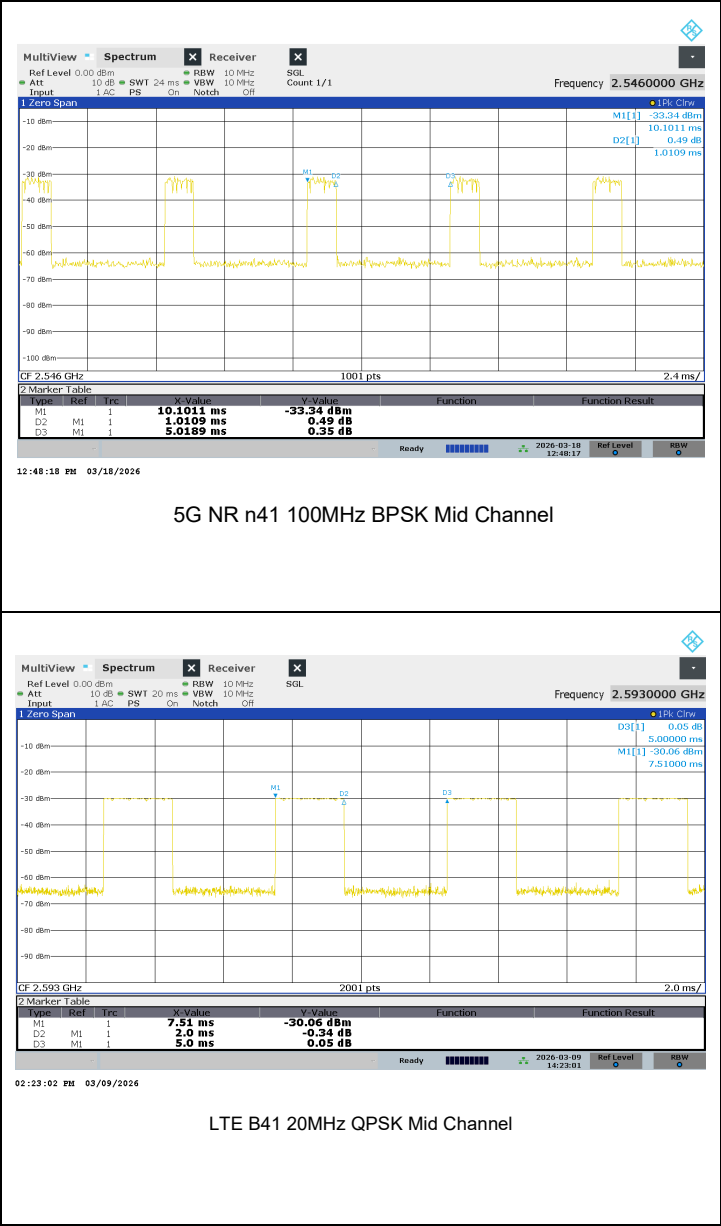
For average power measurements:

- a) Set span to at least 1.5 times the OBW;
- b) Set RBW = 1-5% of the OBW, not to exceed 1 MHz;
- c) Set VBW $\geq 3 \times$ RBW;
- d) Set number of points in sweep $\geq 2 \times$ span / RBW;
- e) Sweep time = auto-couple;
- f) Detector = RMS (power averaging);
- g) Trace average at least 100 traces in power averaging (i.e., RMS) mode.
- h) Compute the power by integrating the spectrum across the OBW of the signal using the instrument's band power measurement function.

TEST RESULTS

ON TIME AND DUTY CYCLE RESULTS

Mode	ON Time B (msec)	Period (msec)	Duty Cycle x (linear)	Duty Cycle (%)	Duty Cycle Correction Factor (dB)	1/B Minimum VBW (kHz)
Config 0						
LTE B41 - QPSK	2.000	5.000	0.400	40.00	3.98	0.500
GNR FR1 n41 - BPSK	1.011	5.019	0.201	20.14	6.96	0.989



9.1.1. LTE BAND 7

High Frequency Substitution Measurement

UL Morrisville Chamber 4

Company: RFSL
Project #: 16238088
Date: 2026-03-05 – 2026-04-14
Test Engineer: 19289

Freq (MHz)	Band/Bandwidth	RB Size-Offset	Modulation (Of EUT)	EIRP (W)	EIRP _{DUT} (dBm)	Limit (dBm)	Margin (dB)
2502.500	LTE7 / 5MHz (ANT B)	RB1-0	QPSK	0.118	20.72	33.01	-12.29
2535.000		RB1-12	QPSK	0.118	20.72	33.01	-12.29
2567.500		RB1-24	QPSK	0.119	20.74	33.01	-12.27
2502.500		RB1-0	16QAM	0.086	19.33	33.01	-13.68
2535.000		RB1-12	16QAM	0.086	19.36	33.01	-13.65
2567.500		RB1-24	16QAM	0.087	19.39	33.01	-13.62
2505.000	LTE7 / 10MHz (ANT B)	RB1-0	QPSK	0.118	20.71	33.01	-12.30
2535.000		RB1-25	QPSK	0.116	20.66	33.01	-12.35
2565.000		RB1-49	QPSK	0.117	20.68	33.01	-12.33
2505.000		RB1-0	16QAM	0.086	19.34	33.01	-13.67
2535.000		RB1-25	16QAM	0.085	19.30	33.01	-13.71
2565.000		RB1-49	16QAM	0.085	19.28	33.01	-13.73
2507.500	LTE7 / 15MHz (ANT B)	RB1-0	QPSK	0.118	20.71	33.01	-12.30
2535.000		RB1-37	QPSK	0.115	20.62	33.01	-12.39
2562.500		RB1-74	QPSK	0.116	20.64	33.01	-12.37
2507.500		RB1-0	16QAM	0.085	19.29	33.01	-13.72
2535.000		RB1-37	16QAM	0.085	19.27	33.01	-13.74
2562.500		RB1-74	16QAM	0.085	19.30	33.01	-13.71
2510.000	LTE7 / 20MHz (ANT B)	RB1-0	QPSK	0.092	19.64	33.01	-13.37
2535.000		RB1-49	QPSK	0.113	20.53	33.01	-12.48
2560.000		RB1-99	QPSK	0.096	19.82	33.01	-13.19
2510.000		RB1-0	16QAM	0.077	18.84	33.01	-14.17
2535.000		RB1-49	16QAM	0.083	19.18	33.01	-13.83
2560.000		RB1-99	16QAM	0.079	18.97	33.01	-14.04

CONFIG 0, QPSK/16QAM

High Frequency Substitution Measurement
UL Morrisville Chamber 4

Company: RFSL
Project #: 16238088
Date: 2026-03-05 – 2026-04-14
Test Engineer: 19289

Freq (MHz)	Band/Bandwidth	RB Size-Offset	Modulation (Of EUT)	EIRP (W)	EIRP _{DUT} (dBm)	Limit (dBm)	Margin (dB)
2502.500	LTE7 / 5MHz (ANT G)	RB1-0	QPSK	0.117	20.70	33.01	-12.31
2535.000		RB1-12	QPSK	0.111	20.46	33.01	-12.55
2567.500		RB1-24	QPSK	0.157	21.96	33.01	-11.05
2502.500		RB1-0	16QAM	0.097	19.86	33.01	-13.15
2535.000		RB1-12	16QAM	0.089	19.50	33.01	-13.51
2567.500		RB1-24	16QAM	0.106	20.26	33.01	-12.75
2505.000	LTE7 / 10MHz (ANT G)	RB1-0	QPSK	0.155	21.89	33.01	-11.12
2535.000		RB1-25	QPSK	0.156	21.94	33.01	-11.07
2565.000		RB1-49	QPSK	0.158	21.99	33.01	-11.02
2505.000		RB1-0	16QAM	0.134	21.28	33.01	-11.73
2535.000		RB1-25	16QAM	0.132	21.20	33.01	-11.81
2565.000		RB1-49	16QAM	0.129	21.09	33.01	-11.92
2507.500	LTE7 / 15MHz (ANT G)	RB1-0	QPSK	0.147	21.68	33.01	-11.33
2535.000		RB1-37	QPSK	0.120	20.79	33.01	-12.22
2562.500		RB1-74	QPSK	0.116	20.66	33.01	-12.35
2507.500		RB1-0	16QAM	0.133	21.23	33.01	-11.78
2535.000		RB1-37	16QAM	0.131	21.17	33.01	-11.84
2562.500		RB1-74	16QAM	0.104	20.16	33.01	-12.85
2510.000	LTE7 / 20MHz (ANT G)	RB1-0	QPSK	0.136	21.32	33.01	-11.69
2535.000		RB1-49	QPSK	0.150	21.77	33.01	-11.24
2560.000		RB1-99	QPSK	0.150	21.76	33.01	-11.25
2510.000		RB1-0	16QAM	0.115	20.60	33.01	-12.41
2535.000		RB1-49	16QAM	0.128	21.06	33.01	-11.95
2560.000		RB1-99	16QAM	0.127	21.03	33.01	-11.98

CONFIG 1, QPSK/16QAM

9.1.2. 5G NR n7

High Frequency Substitution Measurement
UL Morrisville Chamber 4

Company: RFSL
Project #: 16238088
Date: 2026-03-05 – 2026-04-14
Test Engineer: 19289

Freq (MHz)	Band/Bandwidth	RB Size-Offset	Modulation (Of EUT)	EIRP (W)	EIRP _{DUT} (dBm)	Limit (dBm)	Margin (dB)
2502.500	n7 / 5MHz (ANT B)	RB1-1	BPSK	0.052	17.15	33.01	-15.86
2535.000		RB1-12	BPSK	0.087	19.42	33.01	-13.59
2567.500		RB1-23	BPSK	0.086	19.36	33.01	-13.65
2502.500		RB1-1	16QAM	0.041	16.09	33.01	-16.92
2535.000		RB1-12	16QAM	0.045	16.52	33.01	-16.49
2567.500		RB1-23	16QAM	0.044	16.39	33.01	-16.62
2505.000	n7 / 10MHz (ANT B)	RB1-1	BPSK	0.086	19.36	33.01	-13.65
2535.000		RB1-26	BPSK	0.089	19.48	33.01	-13.53
2565.000		RB1-50	BPSK	0.087	19.40	33.01	-13.61
2505.000		RB1-1	16QAM	0.047	16.72	33.01	-16.29
2535.000		RB1-26	16QAM	0.039	15.91	33.01	-17.10
2565.000		RB1-50	16QAM	0.040	15.97	33.01	-17.04
2507.500	n7 / 15MHz (ANT B)	RB1-1	BPSK	0.051	17.05	33.01	-15.96
2535.000		RB1-39	BPSK	0.085	19.29	33.01	-13.72
2562.500		RB1-77	BPSK	0.045	16.50	33.01	-16.51
2507.500		RB1-1	16QAM	0.040	16.00	33.01	-17.01
2535.000		RB1-39	16QAM	0.049	16.88	33.01	-16.13
2562.500		RB1-77	16QAM	0.047	16.74	33.01	-16.27
2510.000	n7 / 20MHz (ANT B)	RB1-1	BPSK	0.088	19.46	33.01	-13.55
2535.000		RB1-53	BPSK	0.083	19.20	33.01	-13.81
2560.000		RB1-104	BPSK	0.089	19.48	33.01	-13.53
2510.000		RB1-1	16QAM	0.040	16.07	33.01	-16.94
2535.000		RB1-53	16QAM	0.038	15.78	33.01	-17.23
2560.000		RB1-104	16QAM	0.053	17.25	33.01	-15.76
2512.500	n7 / 25MHz (ANT B)	RB1-1	BPSK	0.088	19.43	33.01	-13.58
2535.000		RB1-66	BPSK	0.088	19.45	33.01	-13.56
2557.500		RB1-131	BPSK	0.087	19.41	33.01	-13.60
2512.500		RB1-1	16QAM	0.032	15.04	33.01	-17.97

	2535.000		RB1-66	16QAM	0.039	15.92	33.01	-17.09
	2557.500		RB1-131	16QAM	0.074	18.68	33.01	-14.33
	2515.000	n7 / 30MHz (ANT B)	RB1-1	BPSK	0.087	19.39	33.01	-13.62
	2535.000		RB1-80	BPSK	0.084	19.25	33.01	-13.76
	2555.000		RB1-158	BPSK	0.081	19.10	33.01	-13.91
	2515.000		RB1-1	16QAM	0.033	15.18	33.01	-17.83
	2535.000		RB1-80	16QAM	0.038	15.77	33.01	-17.24
	2555.000		RB1-158	16QAM	0.039	15.94	33.01	-17.07
	2517.500	n7 / 35MHz (ANT B)	RB1-1	BPSK	0.067	18.28	33.01	-14.73
	2535.000		RB1-94	BPSK	0.088	19.45	33.01	-13.56
	2552.500		RB1-186	BPSK	0.086	19.34	33.01	-13.67
	2517.500		RB1-1	16QAM	0.040	16.04	33.01	-16.97
	2535.000		RB1-94	16QAM	0.041	16.08	33.01	-16.93
	2552.500		RB1-186	16QAM	0.073	18.64	33.01	-14.37
	2520.000	n7 / 40 MHz (ANT B)	RB1-1	BPSK	0.070	18.47	33.01	-14.54
	2535.000		RB1-108	BPSK	0.085	19.28	33.01	-13.73
	2550.000		RB1-214	BPSK	0.083	19.19	33.01	-13.82
	2520.000		RB1-1	16QAM	0.051	17.07	33.01	-15.94
	2535.000		RB1-108	16QAM	0.045	16.55	33.01	-16.46
	2550.000		RB1-214	16QAM	0.041	16.13	33.01	-16.88
	2525.000	n7 / 50 MHz (ANT B)	RB1-1	BPSK	0.081	19.06	33.01	-13.95
	2535.000		RB1-135	BPSK	0.078	18.91	33.01	-14.10
	2545.000		RB1-268	BPSK	0.084	19.26	33.01	-13.75
	2525.000		RB1-1	16QAM	0.063	18.01	33.01	-15.00
	2535.000		RB1-135	16QAM	0.059	17.71	33.01	-15.30
	2545.000		RB1-268	16QAM	0.070	18.44	33.01	-14.57
<u>CONFIG 0, BPSK/16QAM</u>								