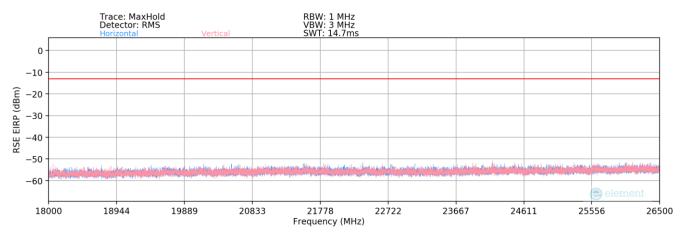
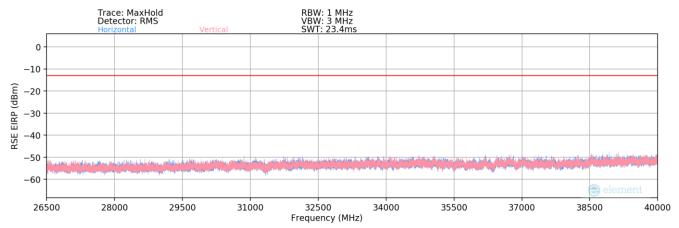


Plot 7-266. Radiated Spurious Plot - 1-18GHz (NR Band n77 - C-Band - SRS-4)



Plot 7-267. Radiated Spurious Plot - 18-26.5GHz (NR Band n77 - C-Band - SRS-4)



Plot 7-268. Radiated Spurious Plot - 26.5-40GHz (NR Band n77 - C-Band - SRS-4)

FCC ID: A3LSMF721U		Approved by: Technical Manager	
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Bandwidth (MHz):	100
Frequency (MHz):	3750.00
RB / Offset:	1/136

Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	EIRP Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
7500.00	Н	-	-	-74.32	16.72	49.40	-45.86	-13.00	-32.86
11250.00	Н	-	-	-76.24	21.84	52.60	-42.66	-13.00	-29.66
15000.00	Н	-	-	-77.88	27.58	56.70	-38.55	-13.00	-25.55

Table 7-50 Radiated Spurious Data - Above 1GHz (NR Band n77 - C-Band - Low Channel - SRS-4)

Bandwidth (MHz):	100
Frequency (MHz):	3840.00
RB / Offset:	1/136

Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	EIRP Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
7680.00	Н	104	61	-73.60	16.78	50.18	-45.08	-13.00	-32.08
11520.00	Н	-	-	-76.54	23.14	53.60	-41.66	-13.00	-28.66
15360.00	Н	-	-	-77.59	28.02	57.43	-37.83	-13.00	-24.83

Table 7-51. Radiated Spurious Data - Above 1GHz (NR Band n77 - C-Band - Mid Channel - SRS-4)

Bandwidth (MHz):	100
Frequency (MHz):	3930.00
RB / Offset:	1/136

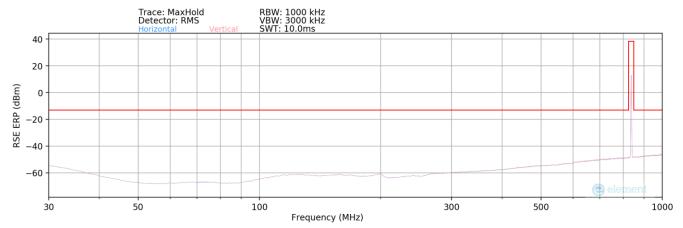
Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	EIRP Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
7860.00	Н	-	-	-74.66	16.73	49.07	-46.19	-13.00	-33.19
11790.00	Н	-	-	-76.15	22.44	53.29	-41.97	-13.00	-28.97
15720.00	Н	-	-	-77.86	29.50	58.64	-36.61	-13.00	-23.61

Table 7-52. Radiated Spurious Data - Above 1GHz (NR Band n77 - C-Band - High Channel - SRS-4)

FCC ID: A3LSMF721U		Approved by: Technical Manager	
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### EN-DC - n77 (PC2) - DoD Band + B5



Plot 7-269. Radiated Spurious Plot - 30MHz-1GHz (NR Band n77 - DoD Band + EN-DC Anchor B5)

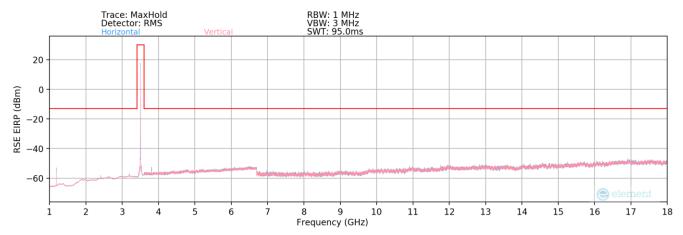
Bandwidth (MHz):	100 & 10
Frequency (MHz):	3500.01 & 836.5
RB / Offset:	1 / 136 & 1 / 25
Mode:	EN-DC
Anchor Band:	LTE Band 5

Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	ERP Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
154.01	Н	-	-	-90.90	19.87	35.97	-61.44	-13.00	-48.44

Table 7-53. Radiated Spurious Data (NR Band n77 - DoD Band + EN-DC Anchor B5)

FCC ID: A3LSMF721U	PART 27 MEASUREMENT REPORT  Approved by: Technical Manage		Approved by: Technical Manager
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Plot 7-270. Radiated Spurious Plot - 1-18GHz (NR Band n77 - DoD Band + EN-DC Anchor B5)

Bandwidth (MHz):	100 & 10
Frequency (MHz):	3500.01 & 836.5
RB / Offset:	1 / 136 & 1 / 25
Mode:	EN-DC
Anchor Band:	LTE Band 5

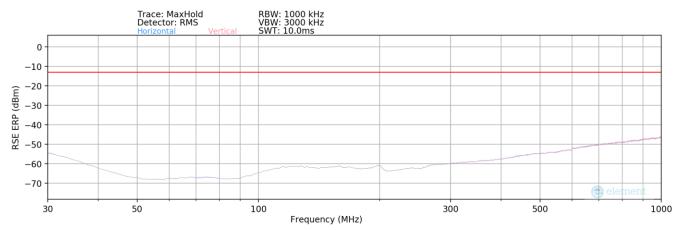
Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	EIRP Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
990.51	Н	-	-	-89.00	31.97	49.97	-45.29	-13.00	-32.29
1185.90	Н	141	241	-35.48	-3.96	67.56	-27.70	-13.00	-14.70
2401.92	Н	210	345	-69.23	0.82	38.59	-56.66	-13.00	-43.66
3807.15	Н	159	323	-64.95	2.57	44.62	-50.64	-13.00	-37.64
4336.51	Н	368	320	-68.76	3.94	42.18	-53.08	-13.00	-40.08
5173.01	Н	-	-	-77.14	4.97	34.83	-60.43	-13.00	-47.43
8673.02	Н	-	-	-78.19	8.98	37.79	-57.47	-13.00	-44.47

Table 7-54. Radiated Spurious Data (NR Band n77 - DoD Band + EN-DC Anchor B5)

FCC ID: A3LSMF721U		Approved by: Technical Manager		
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### EN-DC - n77 (PC2) - DoD Band + B66



Plot 7-271. Radiated Spurious Plot - 30MHz-1GHz (NR Band n77 - DoD Band + EN-DC Anchor B66)

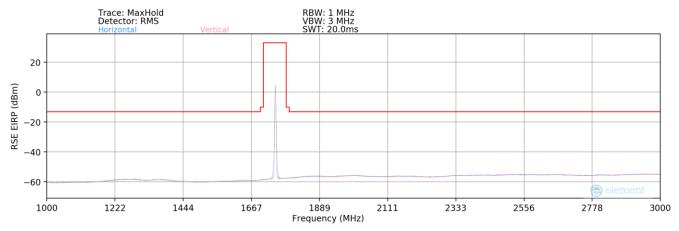
Bandwidth (MHz):	100 & 20
Frequency (MHz):	3500.01 & 1745
RB / Offset:	1 / 137 & 1 / 50
Mode:	EN-DC
Anchor Band:	LTE Band 66

Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	ERP Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
966.00	Н	-	-	-89.34	31.66	49.32	-48.09	-13.00	-35.09

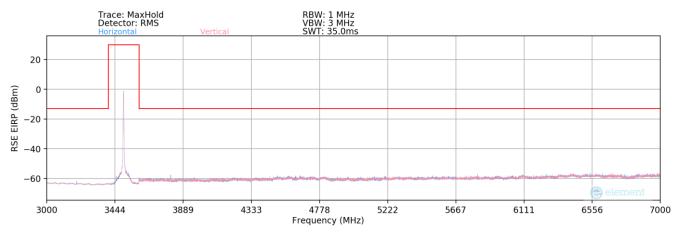
Table 7-55. Radiated Spurious Data (NR Band n77 - DoD Band + EN-DC Anchor B66)

FCC ID: A3LSMF721U		PART 27 MEASUREMENT REPORT				
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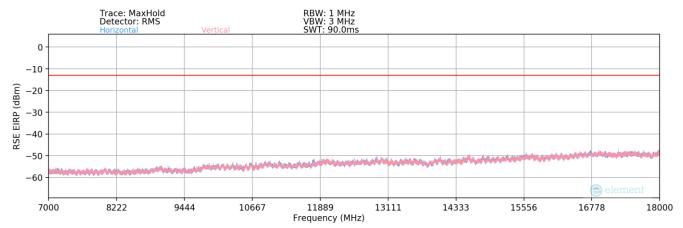




Plot 7-272. Radiated Spurious Plot - 1-3GHz (NR Band n77 - DoD Band + EN-DC Anchor B66)



Plot 7-273. Radiated Spurious Plot - 3-7GHz (NR Band n77 - DoD Band + EN-DC Anchor B66)



Plot 7-274. Radiated Spurious Plot - 7-18GHz (NR Band n77 - DoD Band + EN-DC Anchor B66)

FCC ID: A3LSMF721U		Approved by: Technical Manager		
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Dondwidth (MILL)	100.8.20
Bandwidth (MHz):	100 & 20
Frequency (MHz):	3500.01 & 1745
RB / Offset:	1 / 137 & 1 / 50
Mode:	EN-DC
Anchor Band:	LTE Band 66

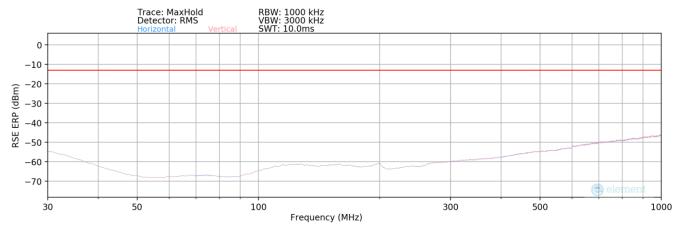
Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	EIRP Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
3807.55	Н	173	269	-73.24	2.95	36.71	-58.55	-13.00	-45.55
5255.00	Н	-	-	-79.19	4.83	32.64	-62.62	-13.00	-49.62
5275.00	Н	-	ı	-79.15	4.96	32.81	-62.45	-13.00	-49.45

Table 7-56. Radiated Spurious Data (NR Band n77 - DoD Band + EN-DC Anchor B66)

FCC ID: A3LSMF721U		Approved by: Technical Manager		
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# EN-DC - n77 (PC2) - DoD Band + B30



Plot 7-275. Radiated Spurious Plot - 30MHz-1GHz (NR Band n77 - DoD Band + EN-DC Anchor B30)

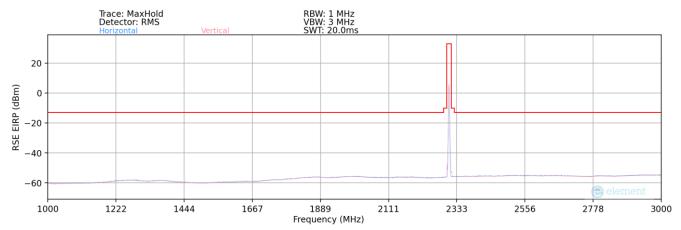
Bandwidth (MHz):	100 & 10
Frequency (MHz):	3500.01 & 2310
RB / Offset:	1 / 137 & 1 / 25
Mode:	EN-DC
Anchor Band:	LTE Band 30

Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	ERP Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
964.45	Н	-	-	-89.06	31.57	49.51	-47.90	-13.00	-34.90

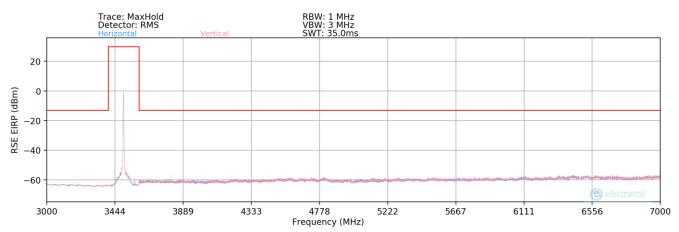
Table 7-57. Radiated Spurious Data (NR Band n77 - DoD Band + EN-DC Anchor B30)

FCC ID: A3LSMF721U		Approved by: Technical Manager		
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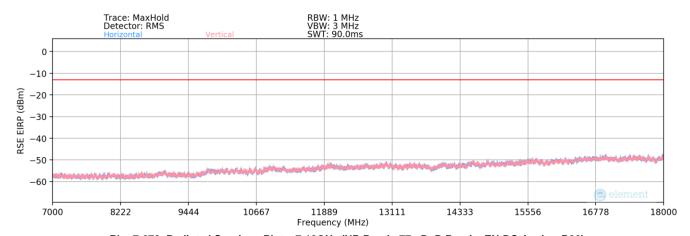




Plot 7-276. Radiated Spurious Plot - 1-3GHz (NR Band n77 - DoD Band + EN-DC Anchor B30)



Plot 7-277. Radiated Spurious Plot - 3-7GHz (NR Band n77 - DoD Band + EN-DC Anchor B30)



Plot 7-278. Radiated Spurious Plot - 7-18GHz (NR Band n77 - DoD Band + EN-DC Anchor B30)

FCC ID: A3LSMF721U		Approved by: Technical Manager		
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Bandwidth (MHz):	100 & 10
Frequency (MHz):	3500.01 & 2310
RB / Offset:	1 / 137 & 1 / 25
Mode:	EN-DC
Anchor Band:	LTE Band 30

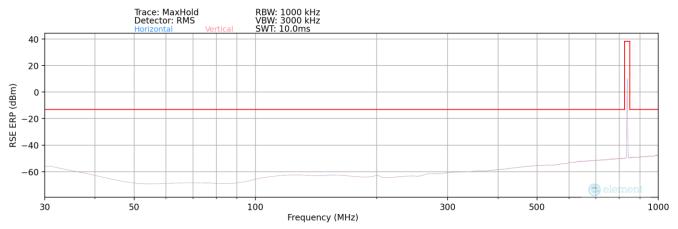
Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	EIRP Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
4693.15	Н	319	345	-77.02	3.95	33.93	-61.33	-13.00	-48.33
5880.00	Н	-	-	-79.35	5.66	33.31	-61.95	-13.00	-48.95

Table 7-58. Radiated Spurious Data (NR Band n77 - DoD Band + EN-DC Anchor B30)

FCC ID: A3LSMF721U		Approved by: Technical Manager	
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# EN-DC - n77 (PC2) - C-Band + B5



Plot 7-279. Radiated Spurious Plot - 30MHz-1GHz (NR Band n77 - C-Band + EN-DC Anchor B5)

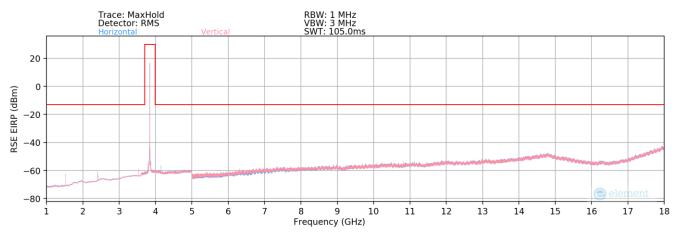
Bandwidth (MHz):	100 & 10
Frequency (MHz):	3840 & 836.5
RB / Offset:	1/36 & 1/25
Mode:	EN-DC
Anchor Band:	LTE Band 5

Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	ERP Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
342.50	Н	-	-	-91.25	21.66	37.41	-60.00	-13.00	-47.00
988.00	Н	-	-	-89.76	31.38	48.62	-48.79	-13.00	-35.79

Table 7-59. Radiated Spurious Data (NR Band n77 - C-Band + EN-DC Anchor B5)

FCC ID: A3LSMF721U		Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Page 193 of 203
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Plot 7-280. Radiated Spurious Plot – 1-18GHz (NR Band n77 - C-Band + EN-DC Anchor B5)

Bandwidth (MHz):	100 & 10
Frequency (MHz):	3840 & 836.5
RB / Offset:	1/36 & 1/25
Mode:	EN-DC
Anchor Band:	LTE Band 5

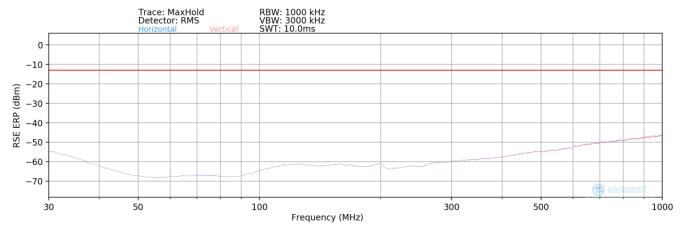
Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	EIRP Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
1525.90	Н	129	240	-35.22	-4.12	67.66	-27.60	-13.00	-14.60
2401.90	Н	360	142	-65.21	0.82	42.61	-52.64	-13.00	-39.64
3533.00	Н	148	312	-61.43	2.35	47.92	-47.34	-13.00	-34.34
4147.72	Н	167	324	-64.04	2.86	45.82	-49.44	-13.00	-36.44
5513.00	Н	•	•	-77.61	5.37	34.76	-60.50	-13.00	-47.50
6843.50	Н	-	-	-78.20	6.04	34.84	-60.42	-13.00	-47.42

Table 7-60. Radiated Spurious Data (NR Band n77 - C-Band + EN-DC Anchor B5)

FCC ID: A3LSMF721U		PART 27 MEASUREMENT REPORT			
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# EN-DC - n77 (PC2) - C-Band + B66



Plot 7-281. Radiated Spurious Plot - 30MHz-1GHz (NR Band n77 - C-Band + EN-DC Anchor B66)

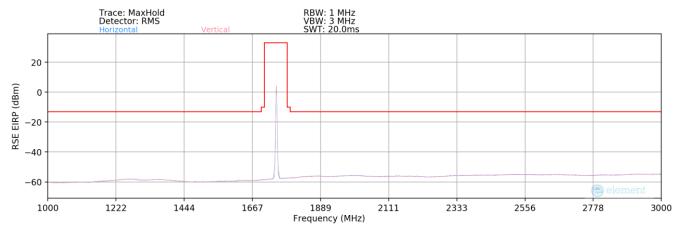
Bandwidth (MHz):	100 & 20
Frequency (MHz):	3840 & 1745
RB / Offset:	1 / 137 & 1 / 50
Mode:	EN-DC
Anchor Band:	LTE Band 66

Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	ERP Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
350.00	Н	-	-	-90.58	22.10	38.52	-58.89	-13.00	-45.89

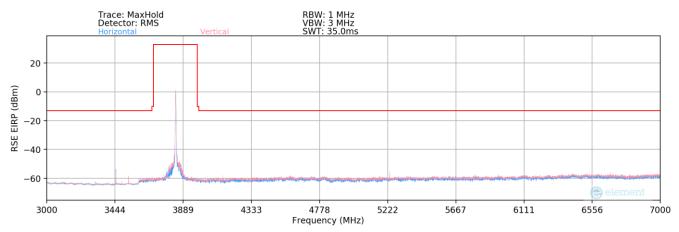
Table 7-61. Radiated Spurious Data (NR Band n77 - C-Band + EN-DC Anchor B66)

FCC ID: A3LSMF721U		PART 27 MEASUREMENT REPORT				
Test Report S/N:	Test Dates:	EUT Type:	Page 195 of 203			
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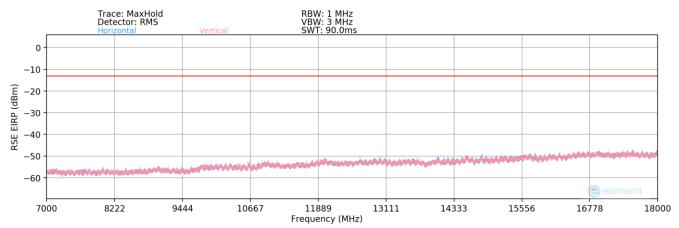




Plot 7-282. Radiated Spurious Plot - 1-3GHz (NR Band n77 - C-Band + EN-DC Anchor B66)



Plot 7-283. Radiated Spurious Plot – 3-7GHz (NR Band n77 - C-Band + EN-DC Anchor B66)



Plot 7-284. Radiated Spurious Plot - 7-18GHz (NR Band n77 - C-Band + EN-DC Anchor B66)

FCC ID: A3LSMF721U		PART 27 MEASUREMENT REPORT			
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Bandwidth (MHz):	100 & 20
Frequency (MHz):	3840 & 1745
RB / Offset:	1 / 137 & 1 / 50
Mode:	EN-DC
Anchor Band:	LTE Band 66

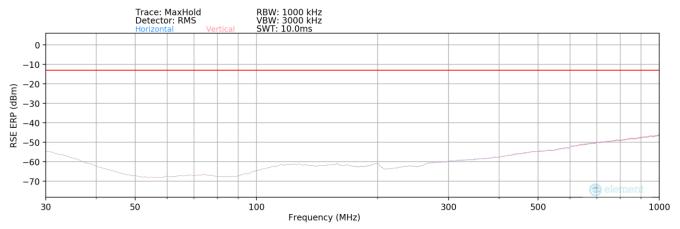
Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	EIRP Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
3451.10	Н	126	325	-71.86	2.83	37.97	-57.29	-13.00	-44.29
3533.20	Н	147	311	-74.14	2.40	35.26	-60.00	-13.00	-47.00
4540.00	Н	-	ı	-78.84	4.29	32.45	-62.81	-13.00	-49.81
5935.00	Н	-	-	-79.49	6.33	33.84	-61.42	-13.00	-48.42

Table 7-62. Radiated Spurious Data (NR Band n77 - C-Band + EN-DC Anchor B66)

FCC ID: A3LSMF721U		Approved by: Technical Manager	
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# EN-DC - n77 (PC2) - C-Band + B30



Plot 7-285. Radiated Spurious Plot - 30MHz-1GHz (NR Band n77 - C-Band + EN-DC Anchor B30)

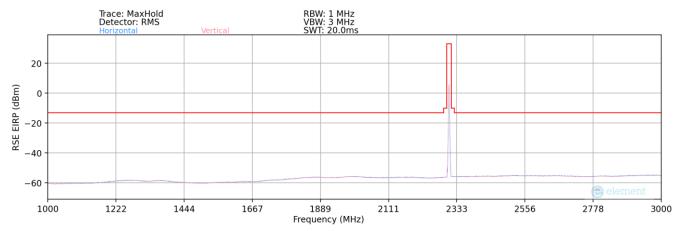
Bandwidth (MHz):	100 & 10
Frequency (MHz):	3840 & 2310
RB / Offset:	1 / 137 & 1 / 25
Mode:	EN-DC
Anchor Band:	LTE Band 30

Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	ERP Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
780.00	Н	-	-	-89.77	29.44	46.67	-50.74	-13.00	-37.74

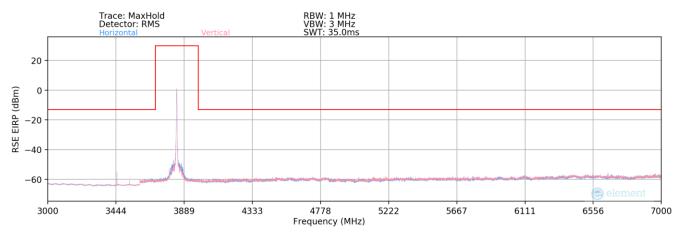
Table 7-63. Radiated Spurious Data (NR Band n77 - C-Band + EN-DC Anchor B30)

FCC ID: A3LSMF721U		PART 27 MEASUREMENT REPORT				
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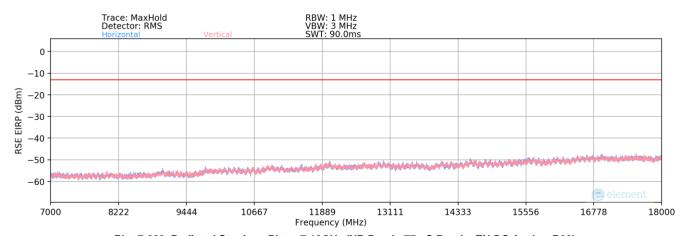




Plot 7-286. Radiated Spurious Plot - 1-3GHz (NR Band n77 - C-Band + EN-DC Anchor B30)



Plot 7-287. Radiated Spurious Plot - 3-7GHz (NR Band n77 - C-Band + EN-DC Anchor B30)



Plot 7-288. Radiated Spurious Plot – 7-18GHz (NR Band n77 - C-Band + EN-DC Anchor B30)

FCC ID: A3LSMF721U		PART 27 MEASUREMENT REPORT			
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Bandwidth (MHz):	100 & 10
Frequency (MHz):	3840 & 2310
RB / Offset:	1 / 137 & 1 / 25
Mode:	EN-DC
Anchor Band:	LTE Band 30

Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	ERP Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
3451.15	Н	151	321	-71.52	2.82	38.30	-56.96	-13.00	-43.96
3533.05	Н	164	351	-69.21	2.40	40.19	-55.07	-13.00	-42.07
5370.00	Н	-	-	-79.35	5.20	32.85	-62.41	-13.00	-49.41

Table 7-64. Radiated Spurious Data (NR Band n77 - C-Band + EN-DC Anchor B30)

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### 7.9 Frequency Stability / Temperature Variation

#### **Test Overview and Limit**

Frequency stability testing is performed in accordance with the guidelines of ANSI C63.26-2015. The frequency stability of the transmitter is measured by:

- a.) **Temperature:** The temperature is varied from -30°C to +50°C in 10°C increments using an environmental chamber.
- b.) **Primary Supply Voltage:** The primary supply voltage is varied from 85% to 115% of the nominal value for non hand-carried battery and AC powered equipment. For hand-carried, battery-powered equipment, primary supply voltage is reduced to the battery operating end point which shall be specified by the manufacturer.

For Part 27, the frequency stability shall be sufficient to ensure that the fundamental emission stays within the authorized frequency block.

#### **Test Procedure Used**

ANSI C63.26-2015 - Section 5.6

#### **Test Settings**

- 1. The carrier frequency of the transmitter is measured at room temperature (20°C to provide a reference).
- 2. The equipment is turned on in a "standby" condition for fifteen minutes before applying power to the transmitter. Measurement of the carrier frequency of the transmitter is made within one minute after applying power to the transmitter.
- 3. Frequency measurements are made at 10°C intervals ranging from -30°C to +50°C. A period of at least one half-hour is provided to allow stabilization of the equipment at each temperature level.

#### **Test Setup**

The EUT was connected via an RF cable to a spectrum analyzer with the EUT placed inside an environmental chamber.

#### **Test Notes**

None

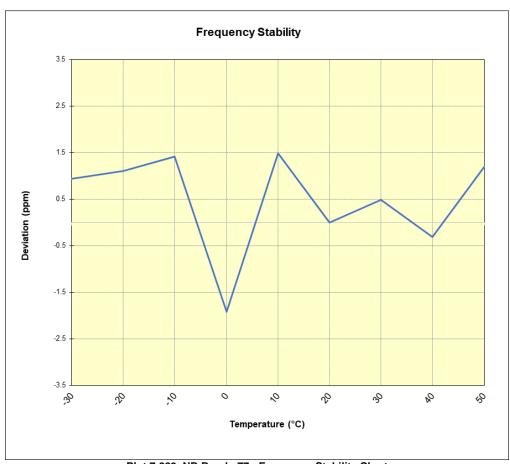
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# NR Band n77 (PC2)

	Operating	Frequency (Hz):	3,840,000,000			
	Ref. Voltage (VDC):		4.39			
		·				
Voltage (%)	Power (VDC)	Temp (°C)	Frequency (Hz)	Freq. Dev. (Hz)	Deviation (%)	
		- 30	3,840,158,028	3,603	0.0000938	
		- 20	3,840,158,681	4,255	0.0001108	
		- 10	3,840,159,836	5,410	0.0001409	
100 %	4.39	0	3,840,147,047	-7,379	-0.0001921	
		+ 10	3,840,160,143	5,717	0.0001489	
		+ 20 (Ref)	3,840,154,426	0	0.0000000	
		+ 30	3,840,156,290	1,864	0.0000485	
		+ 40	3,840,153,195	-1,231	-0.0000321	
		+ 50	3,840,159,018	4,593	0.0001196	
Battery Endpoint	3.54	+ 20	3,840,150,052	-4,374	-0.0001139	

Table 7-65. NR Band n77 - Frequency Stability Data



Plot 7-289. NR Band n77 - Frequency Stability Chart

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### 8.0 CONCLUSION

The data collected relate only to the item(s) tested and show that the **Samsung Portable Handset FCC ID: A3LSMF721U** complies with all the requirements of Part 27 of the FCC rules.

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