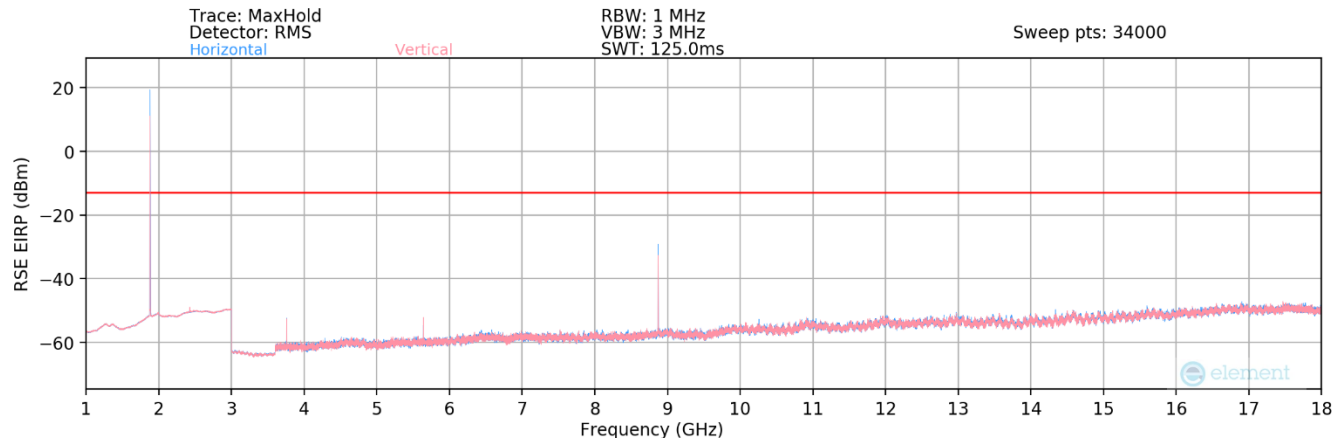
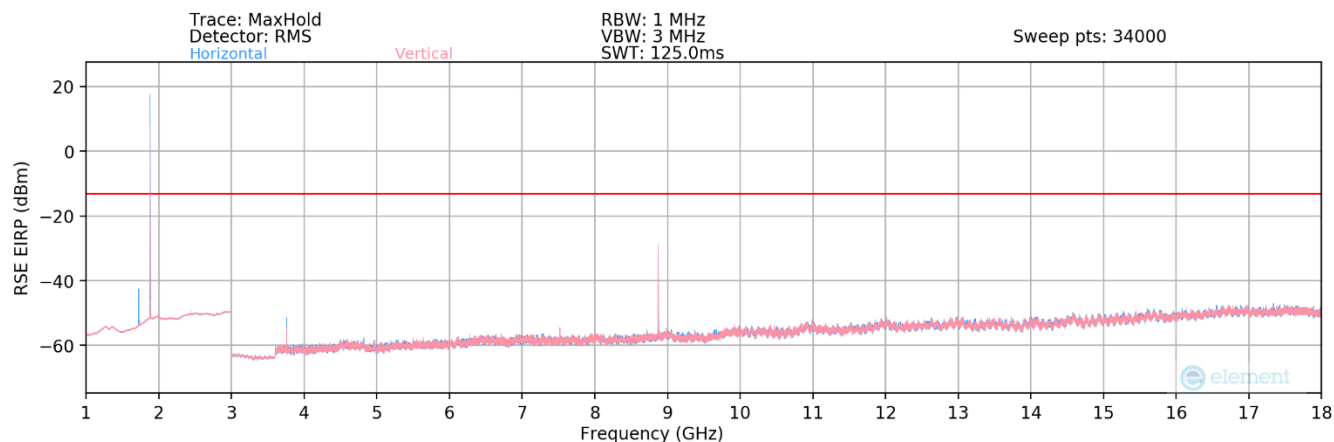


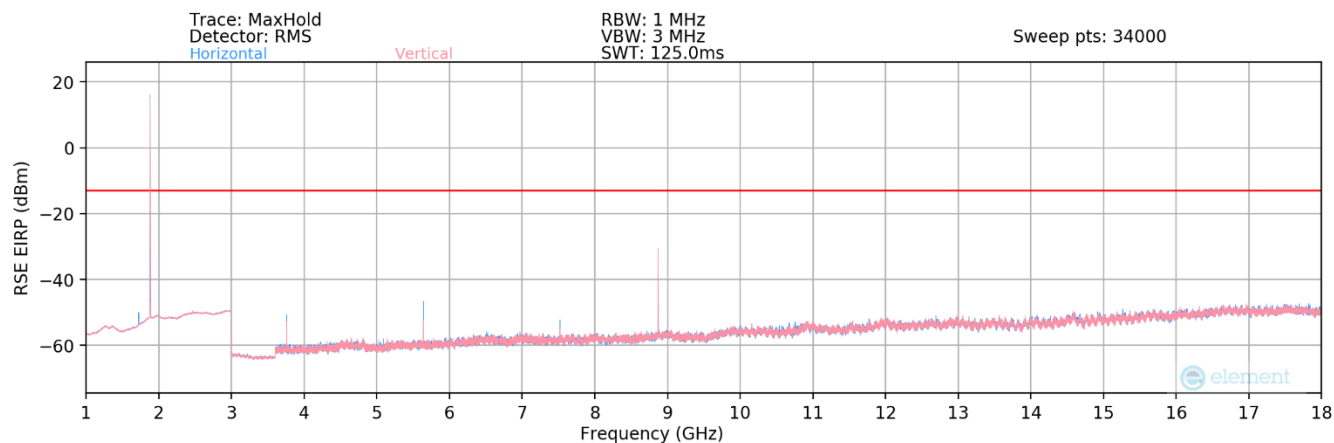
1GHz - 18GHz



Plot 7-155. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-156. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-157. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

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Spurious Emissions EIRP Sample Calculation (n258-R2)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 3 meter.

$$\text{RSE EIRP (dBm)} = \text{Analyzer Level (dBm)} + 107 + \text{AFCL (dB/m)} + 20\text{Log(Dm)} - 104.8$$

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Antenna Height [cm]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
8847.00	Low	50	2Tx	QPSK	V	127	123	-34.19	-13.00	-21.19
8872.50	Mid	50	2Tx	QPSK	V	127	138	-36.73	-13.00	-23.73
8893.00	High	50	2Tx	QPSK	V	64	127	-34.06	-13.00	-21.06

Table 7-66. Ant 2 - n258-R2 Radiated Spurious Emissions Table (1GHz - 18GHz)

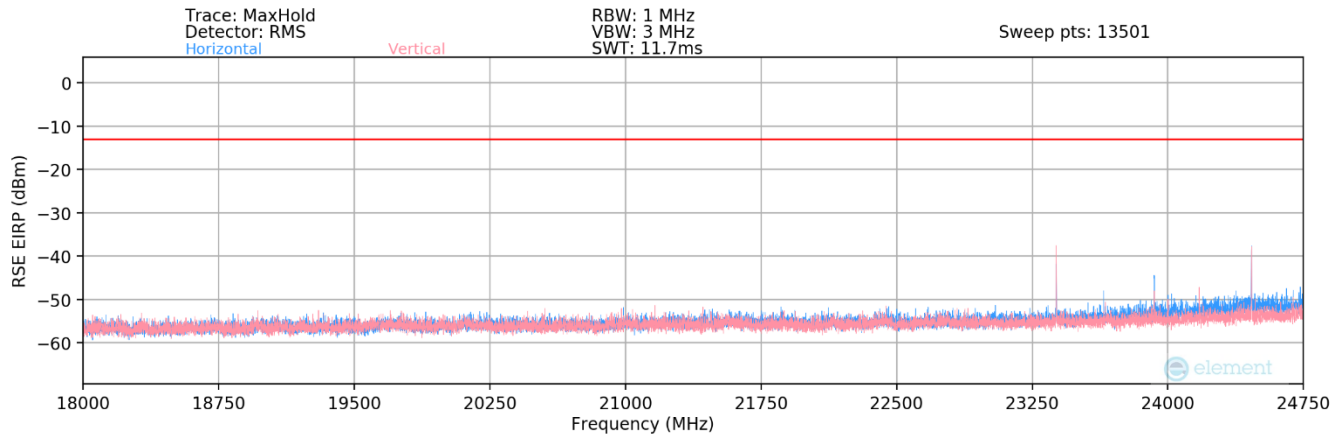
Notes

The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, and cable losses. Measurements were performed at a distance of 3 meter.

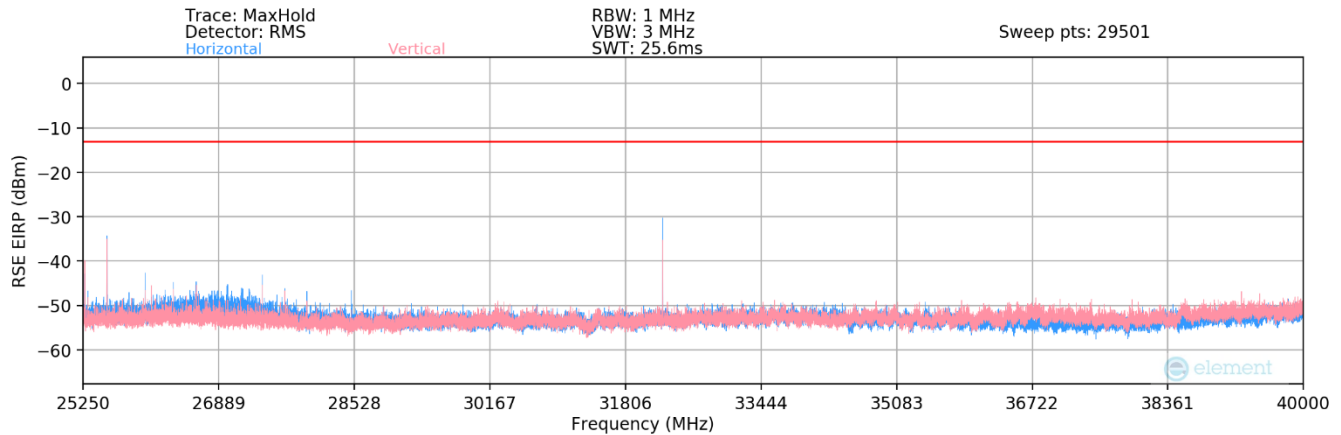
FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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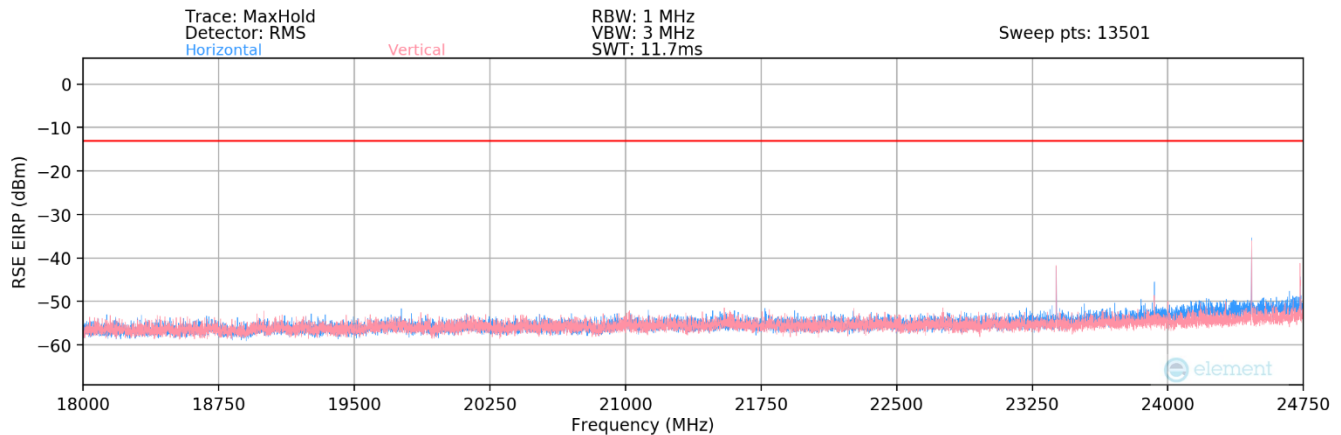
18GHz - 40GHz



Plot 7-158. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN

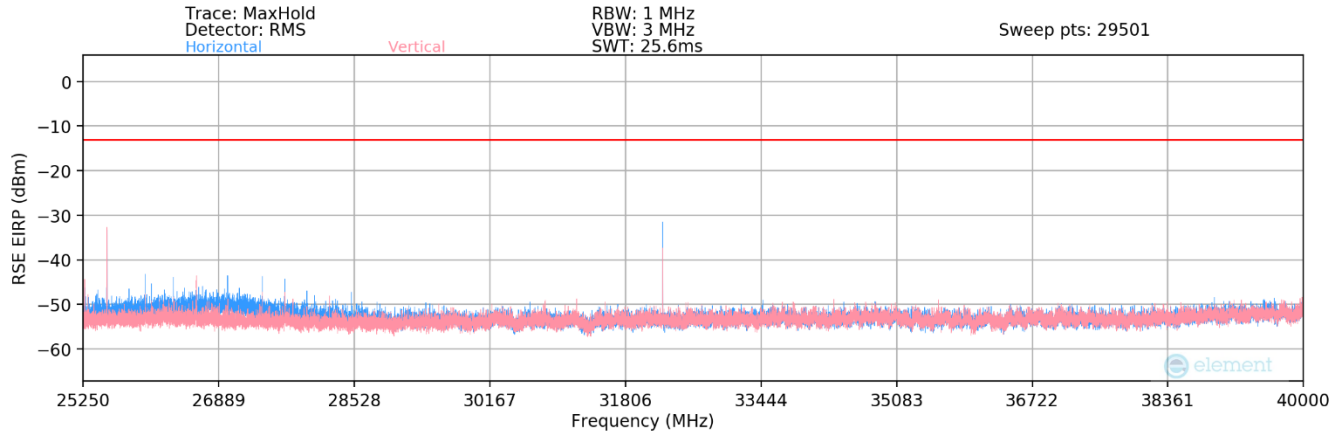


Plot 7-159. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN

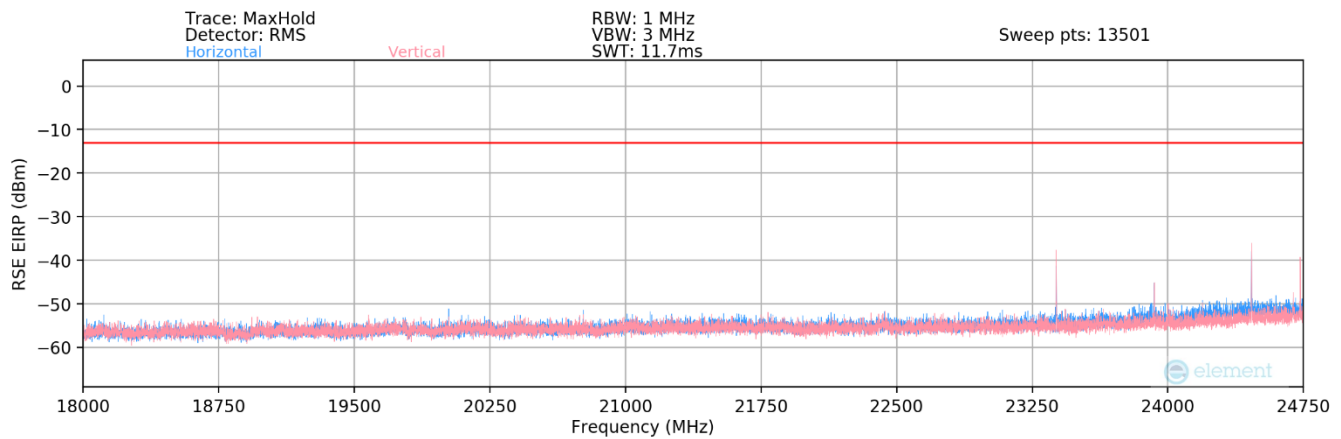


Plot 7-160. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED

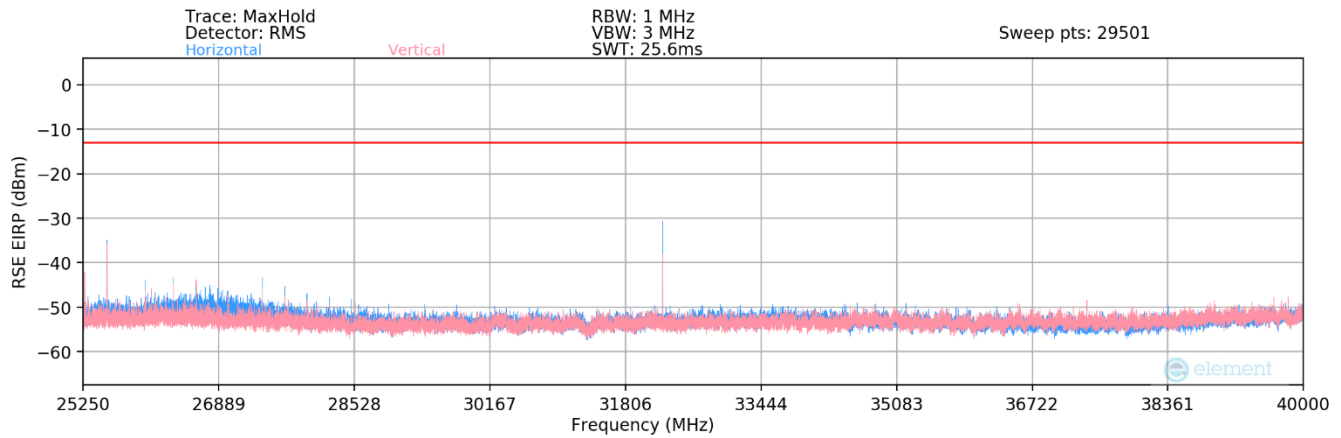
FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Plot 7-161. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-162. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF



Plot 7-163. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

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Spurious Emissions EIRP Sample Calculation (n258-R2)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 1 meter.

$$\text{RSE EIRP (dBm)} = \text{Analyzer Level (dBm)} + 107 + \text{AFCL (dB/m)} + 20\text{Log(Dm)} - 104.8$$

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Antenna Height [cm]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
23010.70	Low	50	2Tx	QPSK	V	323	150	-43.29	-13.00	-30.29
24291.20	Low	50	2Tx	QPSK	H	20	150	-24.56	-13.00	-11.56
25344.00	Low	50	2Tx	QPSK	H	293	150	-32.89	-13.00	-19.89
27051.00	Low	50	2Tx	QPSK	H	271	150	-41.42	-13.00	-28.42
23383.00	Mid	50	2Tx	QPSK	V	326	150	-40.73	-13.00	-27.73
23925.00	Mid	50	2Tx	QPSK	H	306	150	-45.06	-13.00	-32.06
24463.00	Mid	50	2Tx	QPSK	H	20	150	-29.52	-13.00	-16.52
25537.50	Mid	50	2Tx	QPSK	H	301	150	-34.03	-13.00	-21.03
27417.50	Mid	50	2Tx	QPSK	H	314	150	-41.99	-13.00	-28.99
32256.00	Mid	50	2Tx	QPSK	H	316	150	-29.95	-13.00	-16.95
23772.20	High	50	2Tx	QPSK	V	206	150	-41.73	-13.00	-28.73
24662.30	High	50	2Tx	QPSK	H	285	150	-39.58	-13.00	-26.58
25788.80	High	50	2Tx	QPSK	H	301	150	-34.70	-13.00	-21.70
27033.50	High	50	2Tx	QPSK	H	303	150	-36.63	-13.00	-23.63

Table 7-67. Ant 2 - n258-R2 Radiated Spurious Emissions Table (18GHz - 40GHz)

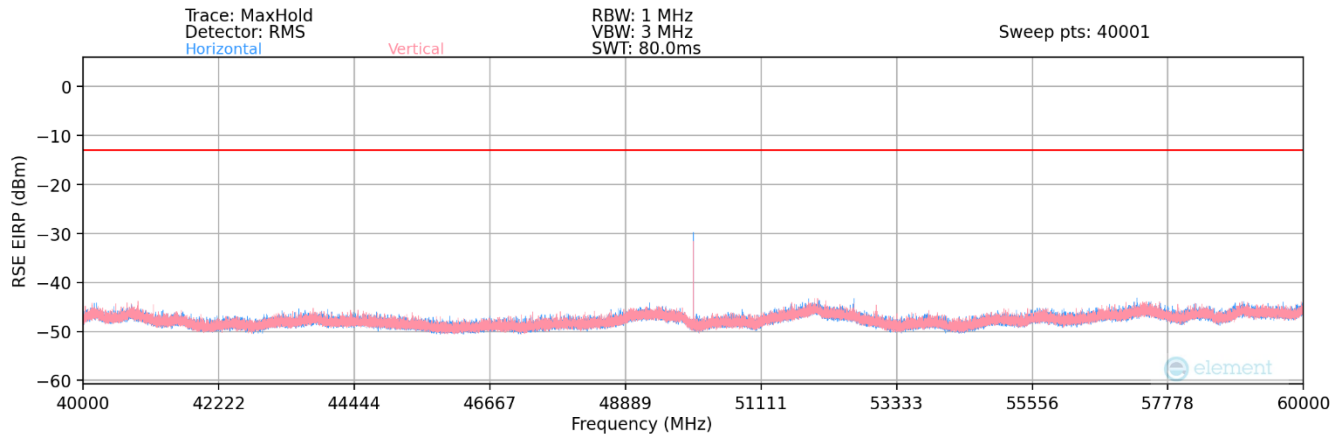
Notes

The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, and cable losses. Measurements were performed at a distance of 1 meter.

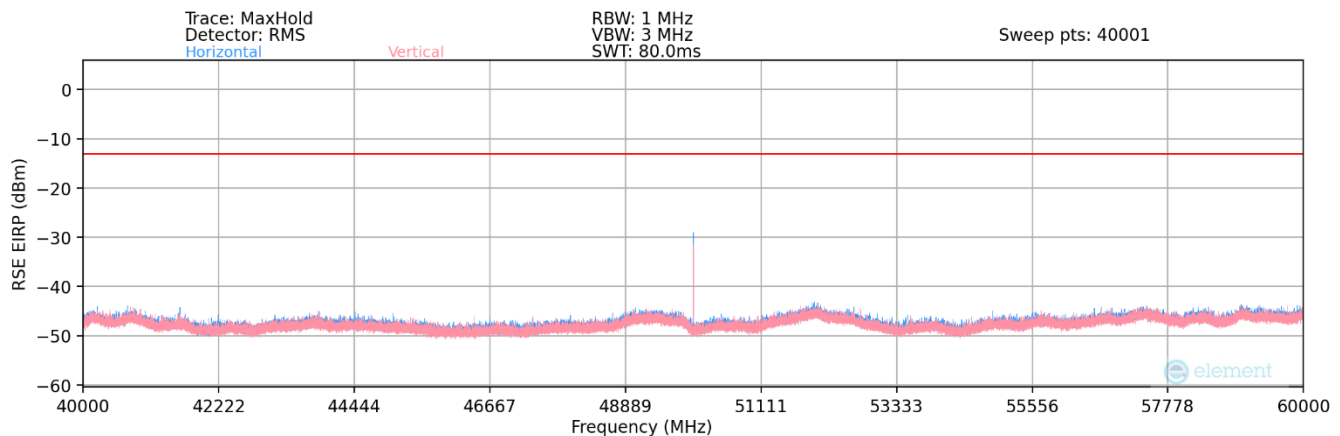
FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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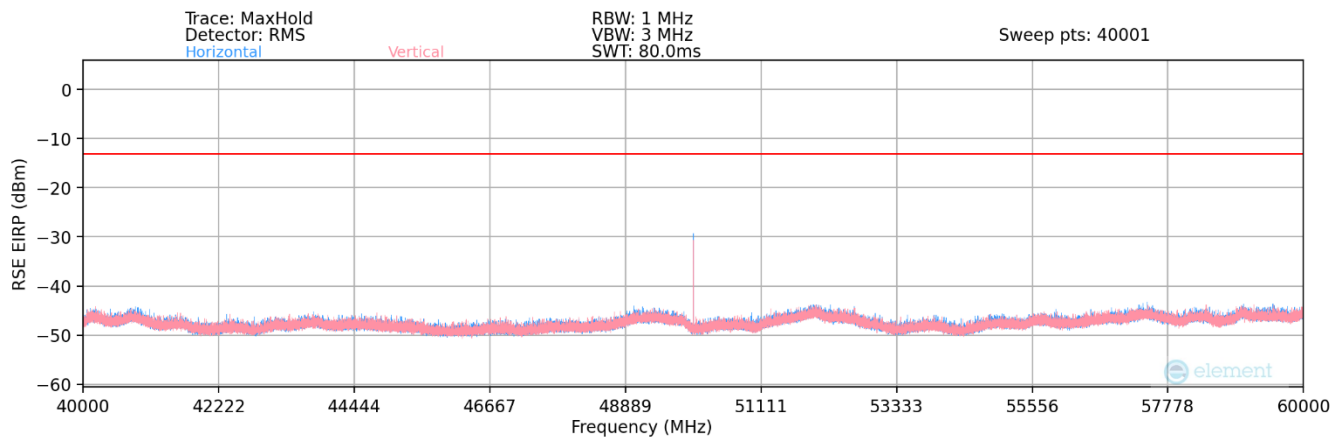
40GHz - 60GHz



Plot 7-164. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-165. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-166. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

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Spurious Emissions EIRP Sample Calculation (n258-R2)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 1.5 meter.

RSE EIRP (dBm) = Analyzer Level (dBm) + 107 + AFCL (dB/m) + 20Log(Dm) – 104.8 + Harmonic Mixer Conversion Loss [dB]

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Positioner Azimuth [degrees]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
49550.16	Low	50	2Tx	QPSK	H	142	131	-25.85	-13.00	-12.85
49999.92	Mid	50	2Tx	QPSK	H	142	132	-25.54	-13.00	-12.54
50449.92	High	50	2Tx	QPSK	H	140	131	-23.90	-13.00	-10.90

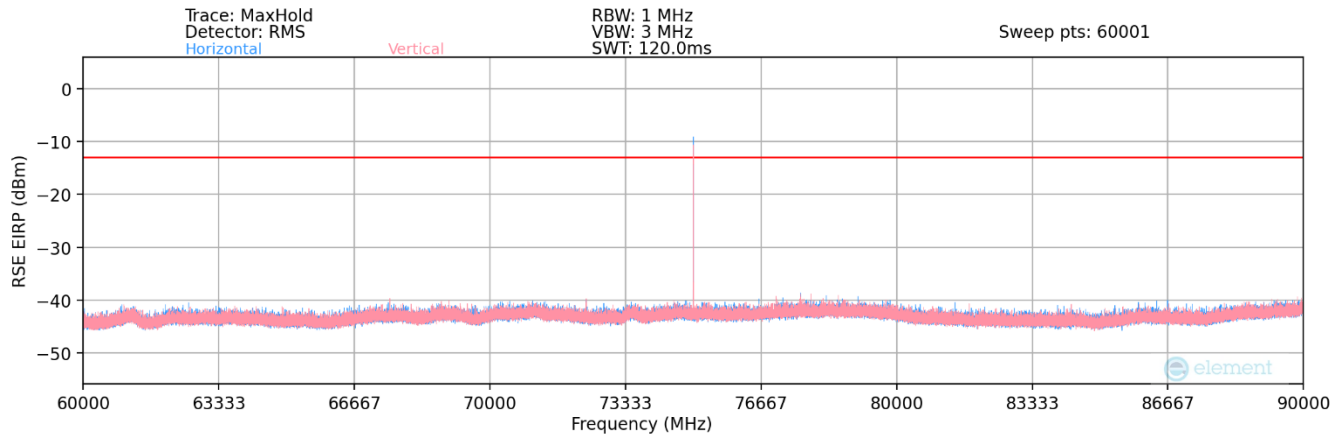
Table 7-68. Ant 2 - n258-R2 Radiated Spurious Emissions Table (40GHz - 60GHz)

Notes

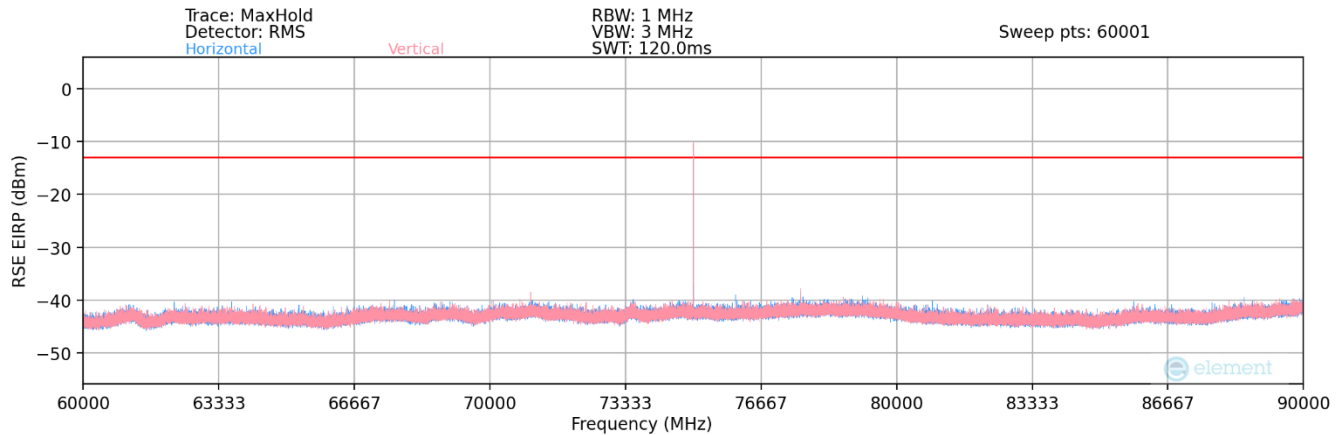
The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, cable losses, and harmonic mixer conversion losses. Measurements were performed at a distance of 1.5 meter.

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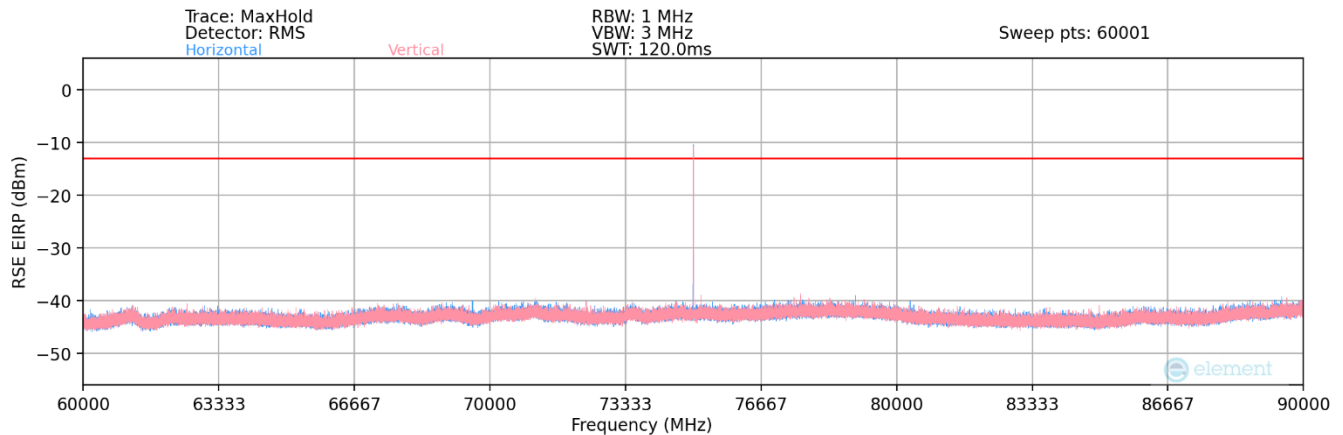
60GHz - 90GHz



Plot 7-167. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-168. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-169. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

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Spurious Emissions EIRP Sample Calculation (n258-R2)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 1 meter.

RSE EIRP (dBm) = Analyzer Level (dBm) + 107 + AFCL (dB/m) + 20Log(Dm) – 104.8 + Harmonic Mixer Conversion Loss [dB]

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Positioner Azimuth [degrees]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
74325.24	Low	50	2Tx	QPSK	H	*	*	-24.29	-13.00	-11.29
74999.88	Mid	50	2Tx	QPSK	H	*	*	-23.53	-13.00	-10.53
75674.88	High	50	2Tx	QPSK	H	*	*	-23.19	-13.00	-10.19

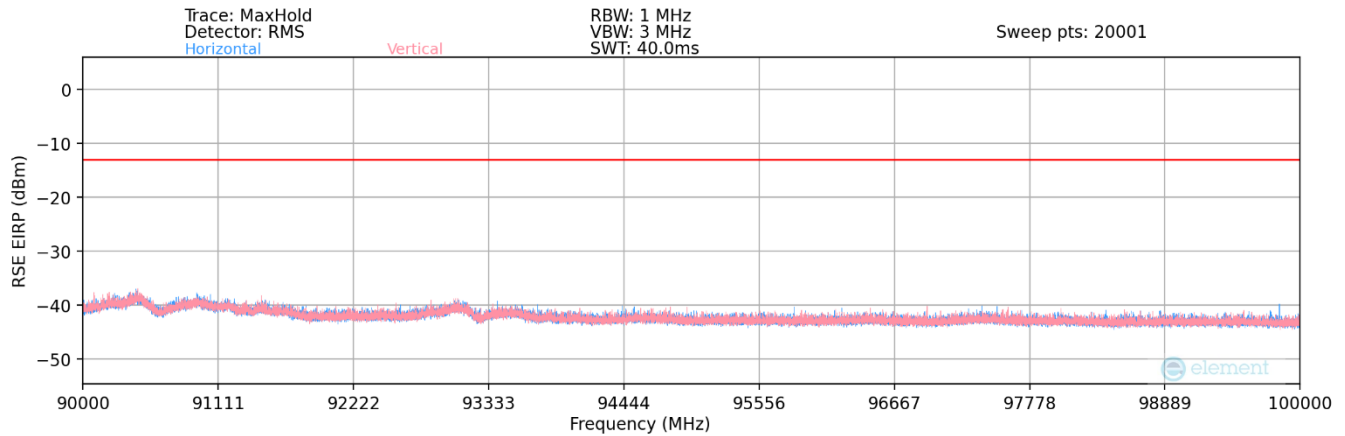
Table 7-69. Ant 2 - n258-R2 Radiated Spurious Emissions Table (60GHz - 90GHz)

Notes

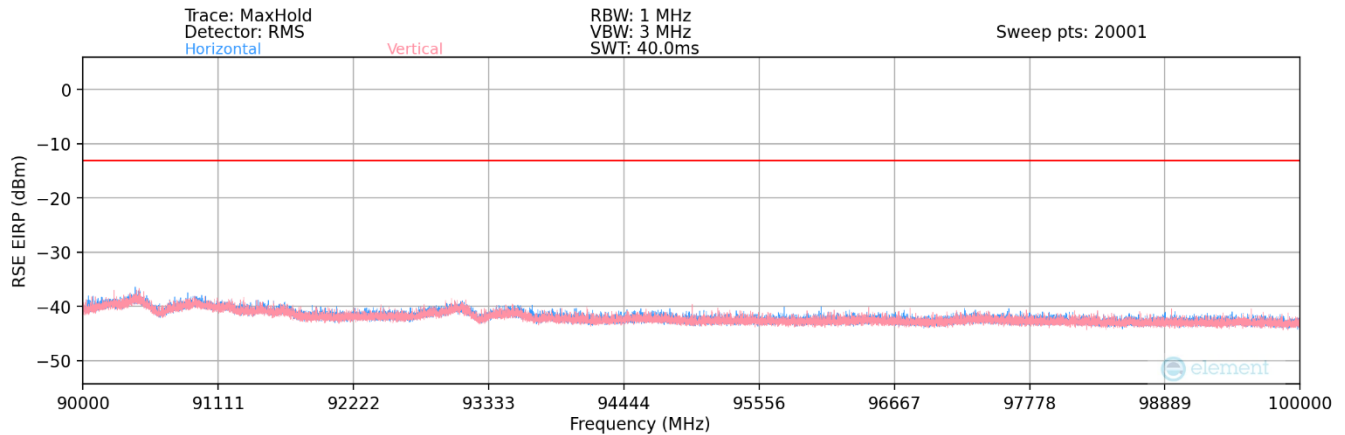
- 1) The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, cable losses, and harmonic mixer conversion losses. Measurements were performed at a distance of 1 meter.
- 2) Rows marked with * indicate a spurious emission level that was measured using the Spherical Grid TRP Method per KDB 842590.

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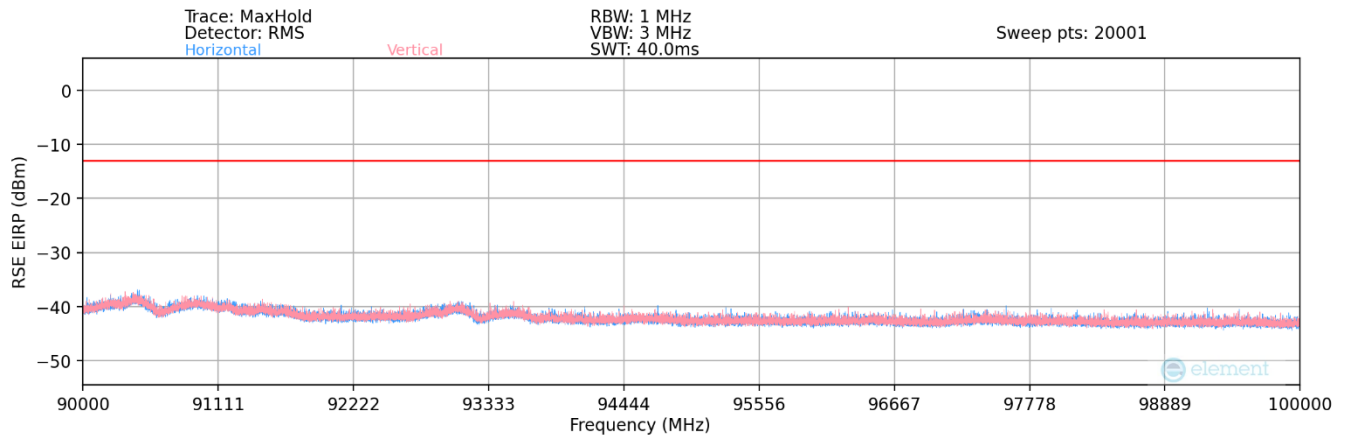
90GHz - 100GHz



Plot 7-170. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-171. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-172. Ant 2 - n258-R2 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

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Spurious Emissions EIRP Sample Calculation (n258-R2)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 1 meter.

RSE EIRP (dBm) = Analyzer Level (dBm) + 107 + AFCL (dB/m) + 20Log(Dm) – 104.8 + Harmonic Mixer Conversion Loss [dB]

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Positioner Azimuth [degrees]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
94790.01	Low	50	2Tx	QPSK	H	-	-	-47.48	-13.00	-34.48
96057.45	Mid	50	2Tx	QPSK	H	-	-	-47.87	-13.00	-34.87
99829.76	High	50	2Tx	QPSK	H	-	-	-48.42	-13.00	-35.42

Table 7-70. Ant 2 - n258-R2 Radiated Spurious Emissions Table (90GHz - 100GHz)

Notes

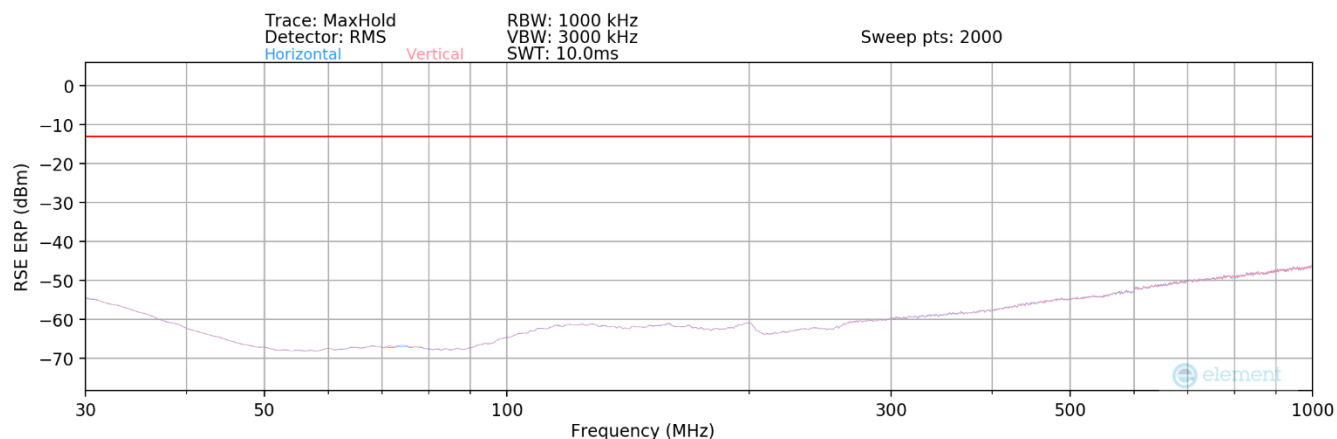
The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, cable losses, and harmonic mixer conversion losses. Measurements were performed at a distance of 1 meter.

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Band n261 – Ant 1

30MHz - 1GHz



Plot 7-173. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx – EN-DC Anchor Band 2)

Spurious Emissions ERP Sample Calculation (n261)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE ERP level is calculated by applying the additional factors shown below for a test distance of 3 meter.

$$\text{RSE ERP (dBm)} = \text{Analyzer Level (dBm)} + 107 + \text{AFCL (dB/m)} + 20\text{Log(Dm)} - 104.8 - 2.15 \text{ (dB)}$$

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Antenna Height [cm]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
546.80	Low	50	2Tx	QPSK	V	-	-	-53.68	-13.00	-40.68
609.16	Mid	50	2Tx	QPSK	V	-	-	-51.25	-13.00	-38.25
895.50	High	50	2Tx	QPSK	V	-	-	-47.15	-13.00	-34.15

Table 7-71. Ant 1 - n261 Radiated Spurious Emissions Table (30MHz - 1GHz)

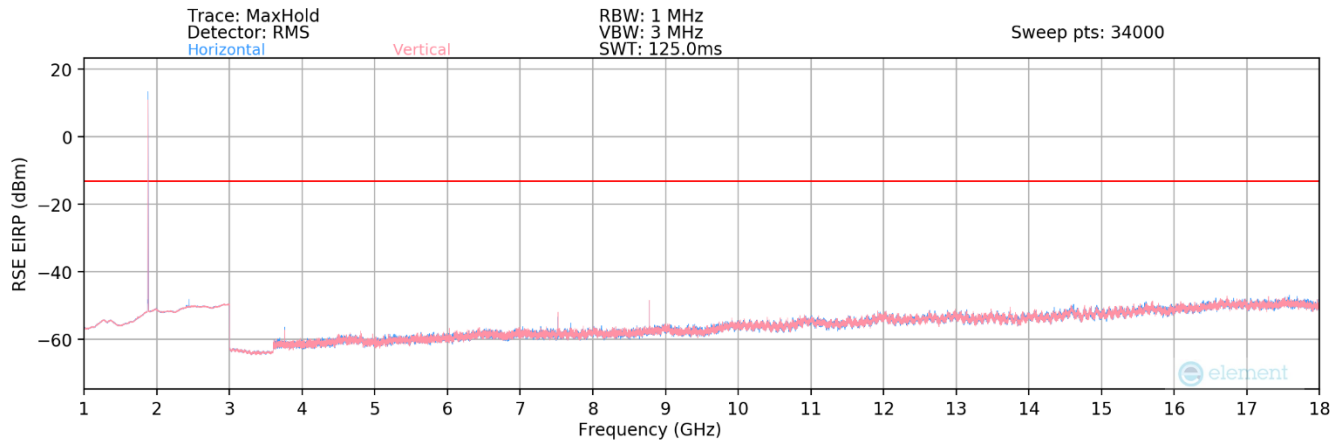
Notes

The RSE ERP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, and cable losses. Measurements were performed at a distance of 3 meter.

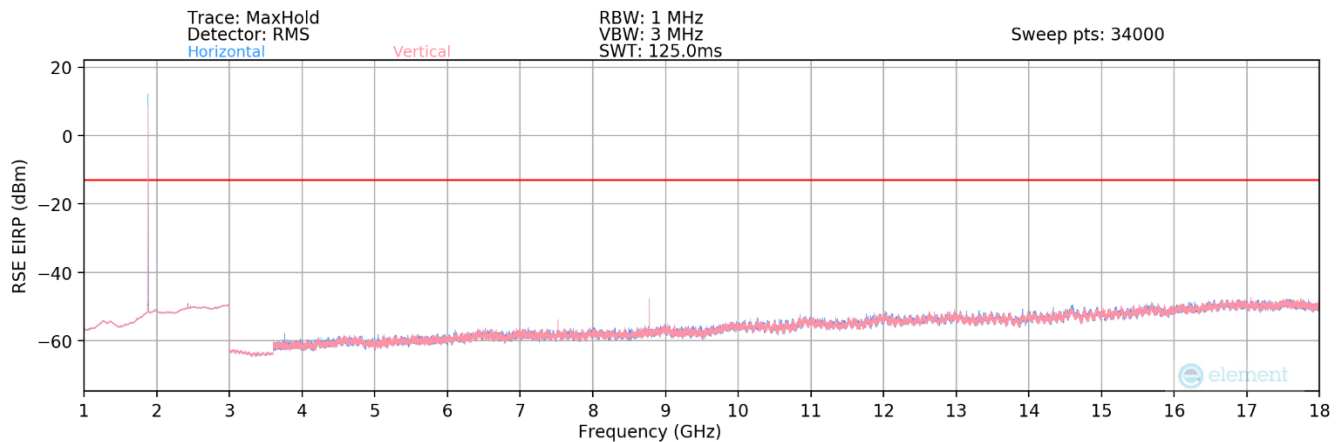
FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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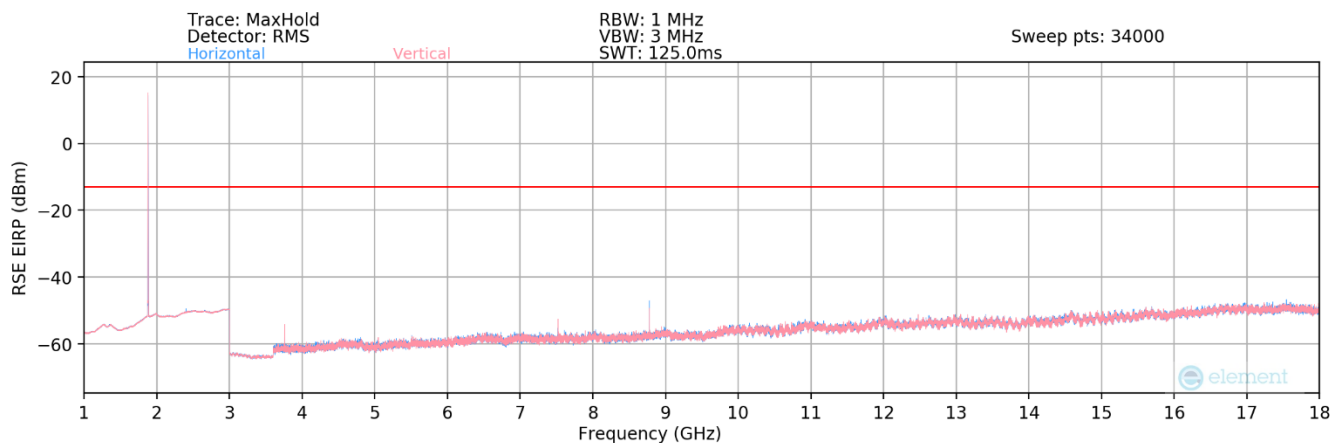
1GHz - 18GHz



Plot 7-174. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-175. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-176. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

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Spurious Emissions EIRP Sample Calculation (n261)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 3 meter.

$$\text{RSE EIRP (dBm)} = \text{Analyzer Level (dBm)} + 107 + \text{AFCL (dB/m)} + 20\text{Log(Dm)} - 104.8$$

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Antenna Height [cm]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
9504.60	Low	50	2Tx	QPSK	V	205	121	-40.09	-13.00	-27.09
8778.20	Mid	50	2Tx	QPSK	V	197	119	-45.26	-13.00	-32.26
8871.20	High	50	2Tx	QPSK	V	200	121	-44.13	-13.00	-31.13

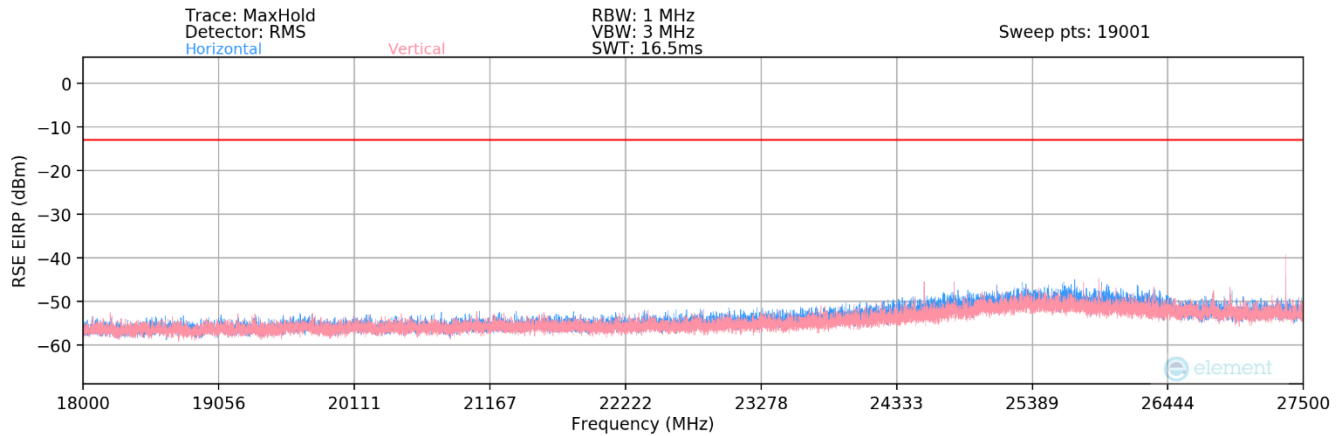
Table 7-72. Ant 1 - n261 Radiated Spurious Emissions Table (1GHz - 18GHz)

Notes

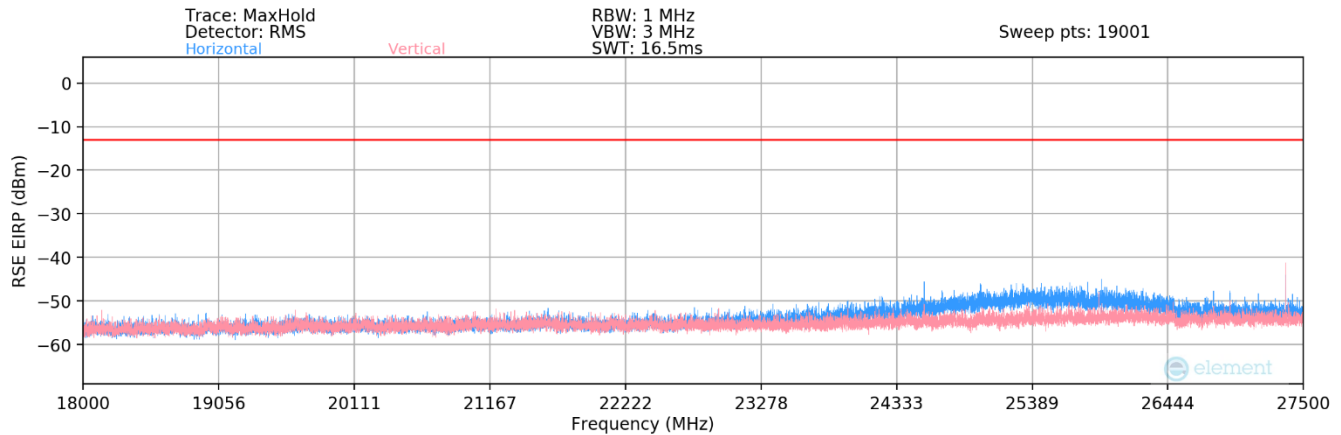
The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, and cable losses. Measurements were performed at a distance of 3 meter.

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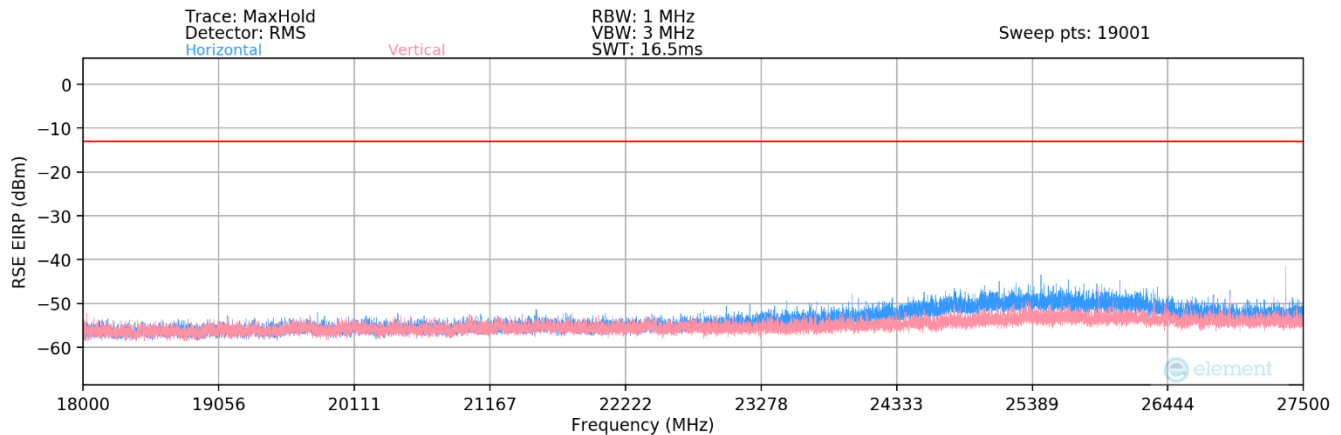
18GHz - 27.5GHz



Plot 7-177. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-178. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-179. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

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Spurious Emissions EIRP Sample Calculation (n261)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 1 meter.

$$\text{RSE EIRP (dBm)} = \text{Analyzer Level (dBm)} + 107 + \text{AFCL (dB/m)} + 20\text{Log(Dm)} - 104.8$$

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Antenna Height [cm]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
24780.80	Low	50	2Tx	QPSK	V	288	150	-44.55	-13.00	-31.55
26540.00	Low	50	2Tx	QPSK	V	23	150	-31.34	-13.00	-18.34
24547.50	Mid	50	2Tx	QPSK	V	287	150	-45.92	-13.00	-32.92
27363.50	Mid	50	2Tx	QPSK	V	306	150	-41.16	-13.00	-28.16
26111.50	High	50	2Tx	QPSK	V	291	150	-45.22	-13.00	-32.22
27814.60	High	50	2Tx	QPSK	V	316	150	-40.03	-13.00	-27.03

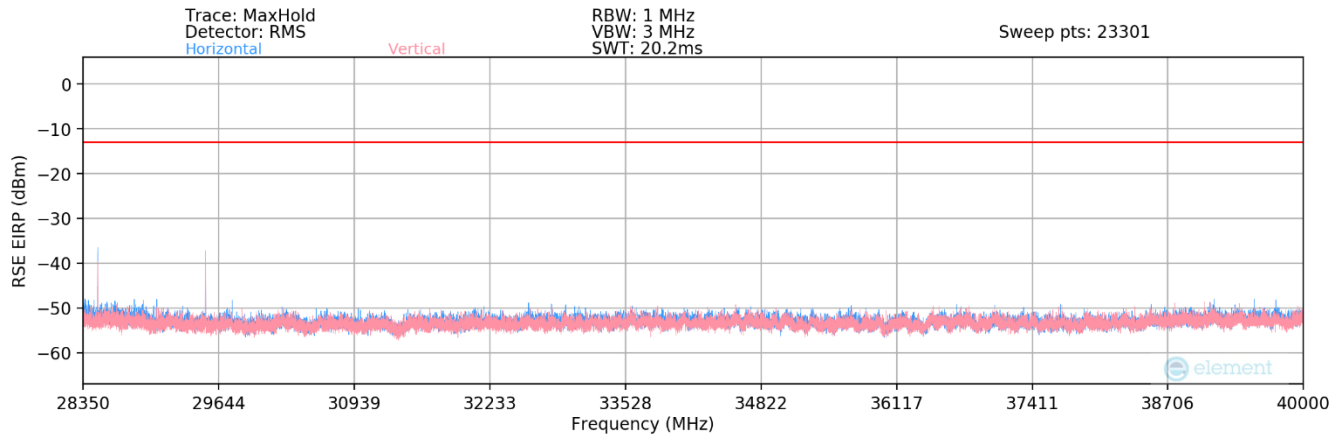
Table 7-73. Ant 1 - n261 Radiated Spurious Emissions Table (18GHz - 27.5GHz)

Notes

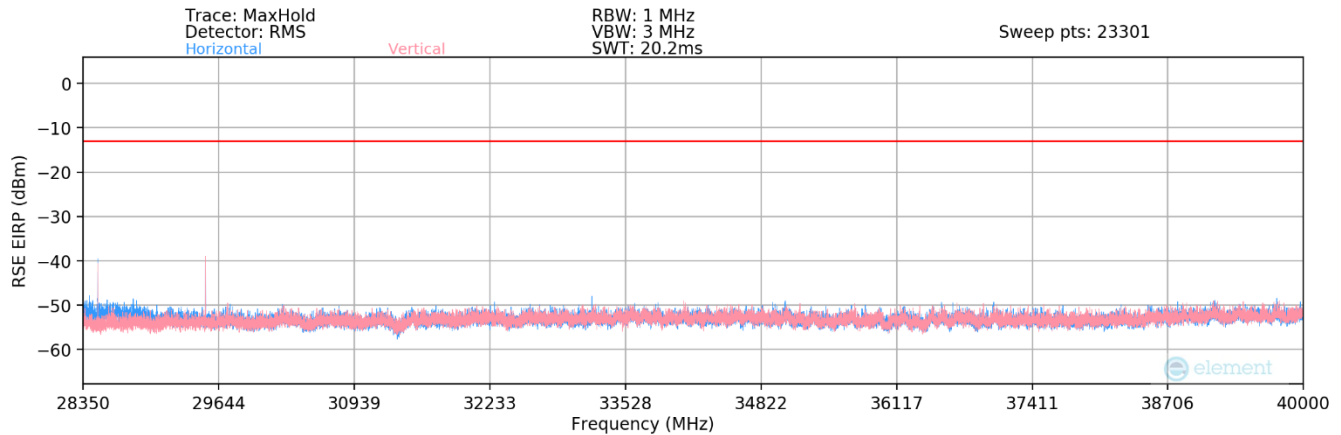
The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, and cable losses. Measurements were performed at a distance of 1 meter.

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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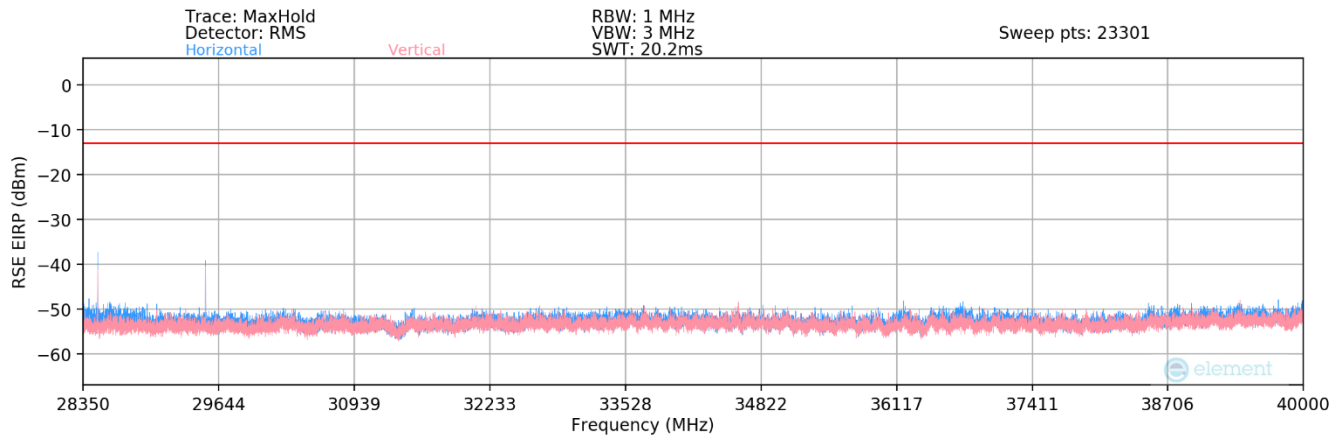
28.35GHz - 40GHz



Plot 7-180. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-181. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-182. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Spurious Emissions EIRP Sample Calculation (n261)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 1 meter.

$$\text{RSE EIRP (dBm)} = \text{Analyzer Level (dBm)} + 107 + \text{AFCL (dB/m)} + 20\text{Log(Dm)} - 104.8$$

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Antenna Height [cm]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
28088.90	Low	50	2Tx	QPSK	H	15	150	-38.18	-13.00	-25.18
28514.60	Low	50	2Tx	QPSK	V	304	150	-44.40	-13.00	-31.40
28489.75	Mid	50	2Tx	QPSK	H	35	150	-40.45	-13.00	-27.45
29518.50	Mid	50	2Tx	QPSK	V	337	150	-38.76	-13.00	-25.76
28838.64	High	50	2Tx	QPSK	H	32	150	-42.37	-13.00	-29.37
30040.40	High	50	2Tx	QPSK	V	340	150	-40.69	-13.00	-27.69

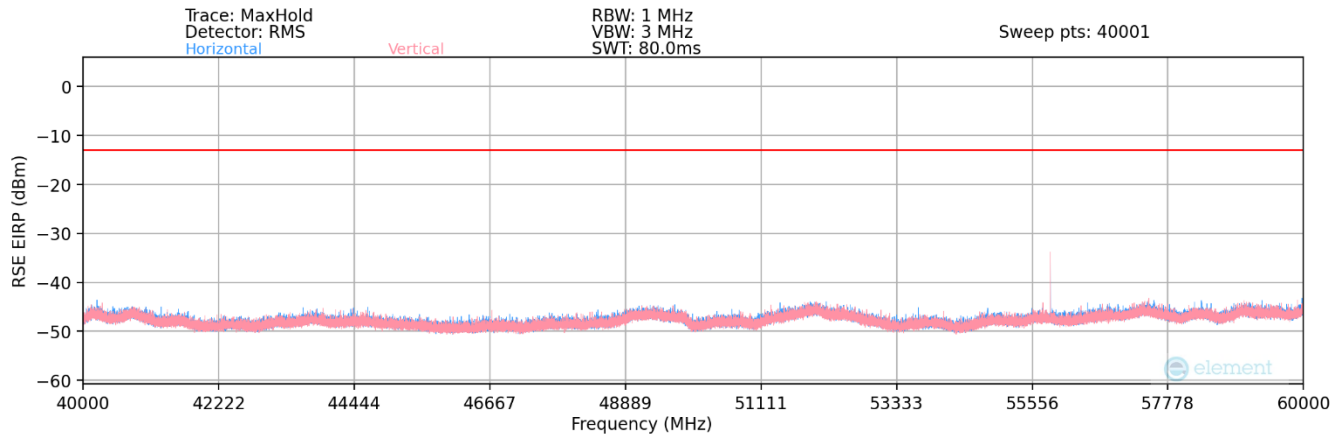
Table 7-74. Ant 1 - n261 Radiated Spurious Emissions Table (28.35GHz - 40GHz)

Notes

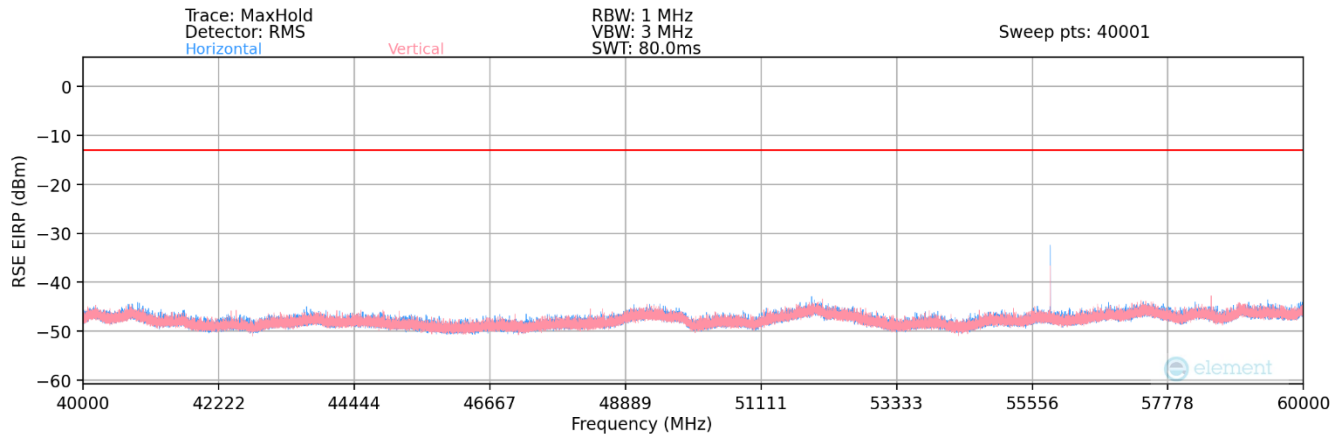
The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, and cable losses. Measurements were performed at a distance of 1 meter

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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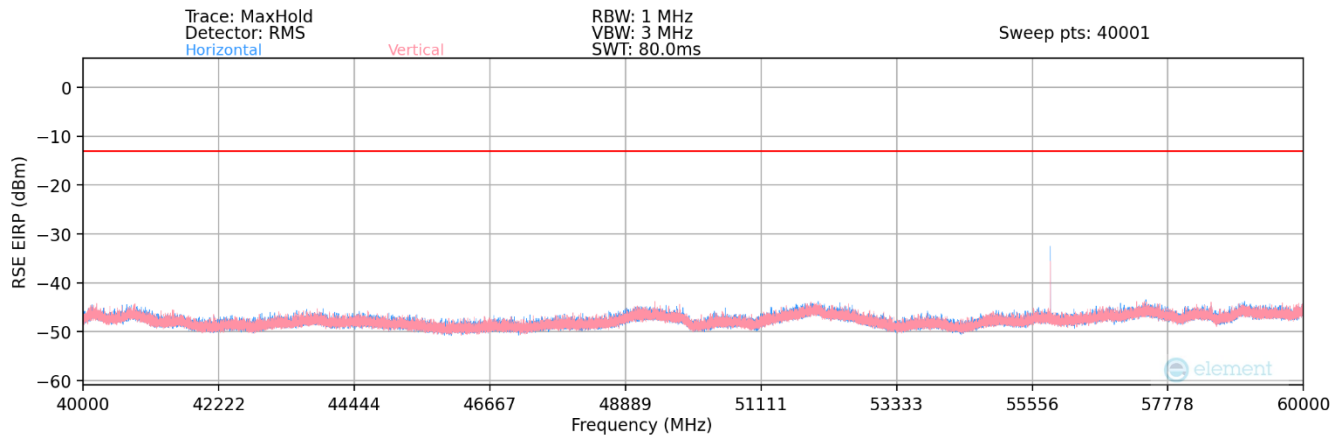
40GHz - 60GHz



Plot 7-183. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-184. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-185. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Spurious Emissions EIRP Sample Calculation (n261)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 1.5 meter.

RSE EIRP (dBm) = Analyzer Level (dBm) + 107 + AFCL (dB/m) + 20Log(Dm) – 104.8 + Harmonic Mixer Conversion Loss [dB]

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Positioner Azimuth [degrees]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
55050.00	Low	50	2Tx	QPSK	H	218	258	-25.15	-13.00	-12.15
57687.19	Low	50	2Tx	QPSK	H	218	258	-45.82	-13.00	-32.82
55849.92	Mid	50	2Tx	QPSK	H	218	253	-23.92	-13.00	-10.92
58485.79	Mid	50	2Tx	QPSK	H	218	253	-46.29	-13.00	-33.29
56649.84	High	50	2Tx	QPSK	H	221	258	-22.00	-13.00	-9.00
59288.90	High	50	2Tx	QPSK	H	221	258	-45.72	-13.00	-32.72

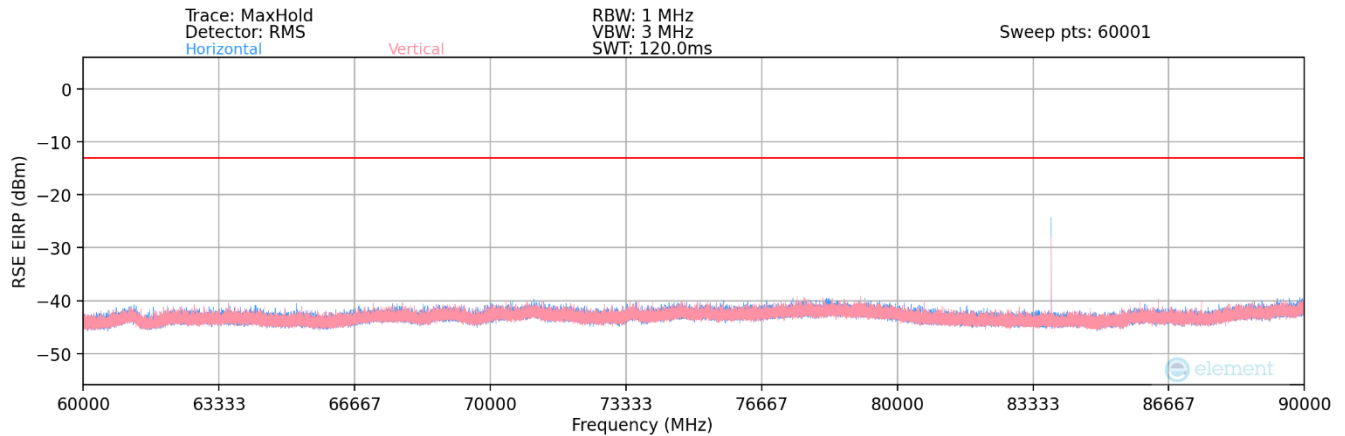
Table 7-75. Ant 1 - n261 Radiated Spurious Emissions Table (40GHz - 60GHz)

Notes

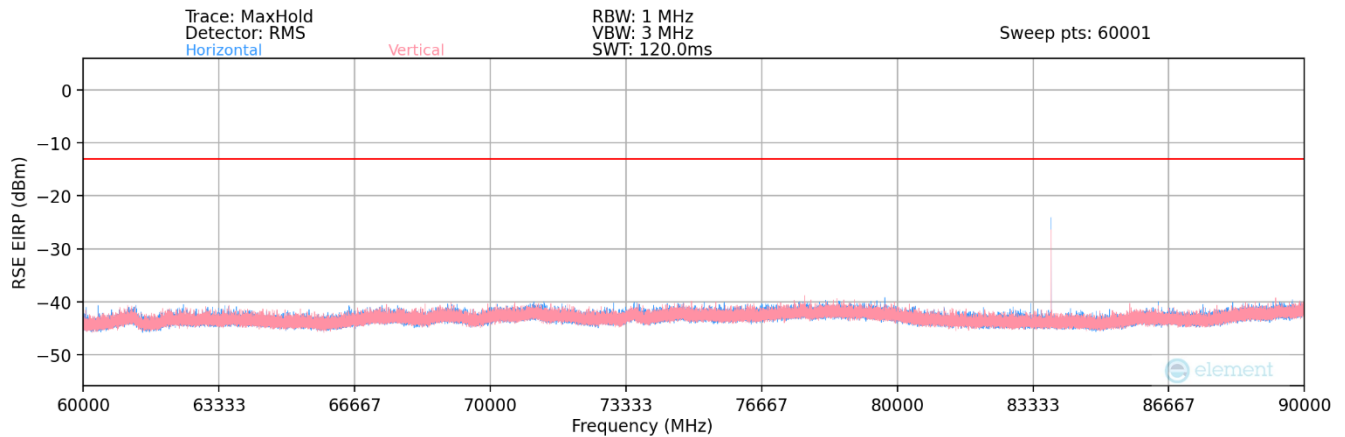
The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, cable losses, and harmonic mixer conversion losses. Measurements were performed at a distance of 1.5 meter.

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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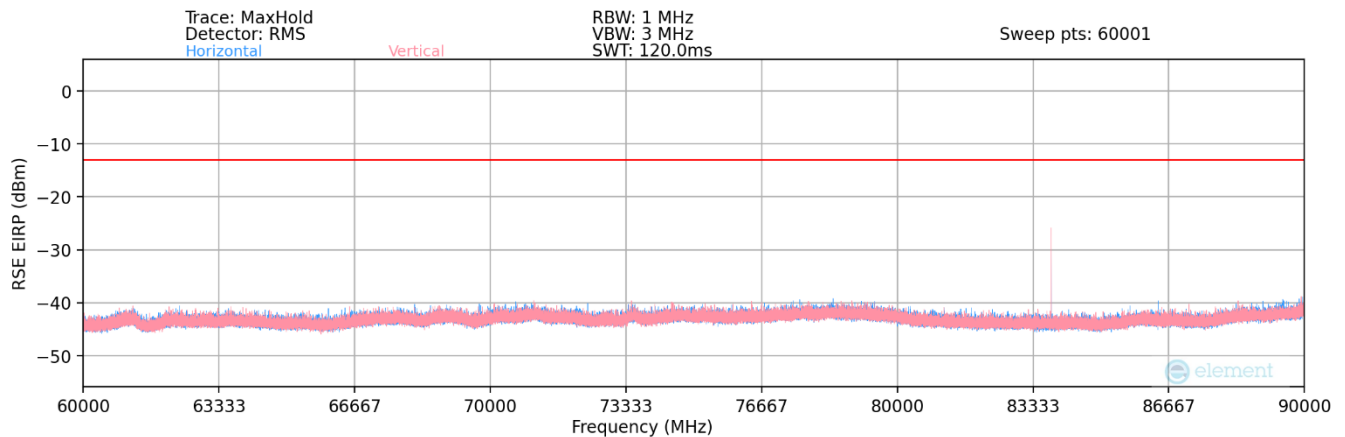
60GHz - 90GHz



Plot 7-186. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-187. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-188. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Spurious Emissions EIRP Sample Calculation (n261)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 1 meter.

RSE EIRP (dBm) = Analyzer Level (dBm) + 107 + AFCL (dB/m) + 20Log(Dm) – 104.8 + Harmonic Mixer Conversion Loss [dB]

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Positioner Azimuth [degrees]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
82575.00	Low	50	2Tx	QPSK	H	54	248	-25.92	-13.00	-12.92
83774.88	Mid	50	2Tx	QPSK	H	59	249	-22.78	-13.00	-9.78
84974.76	High	50	2Tx	QPSK	H	56	246	-23.75	-13.00	-10.75

Table 7-76. Ant 1 - n261 Radiated Spurious Emissions Table (60GHz - 90GHz)

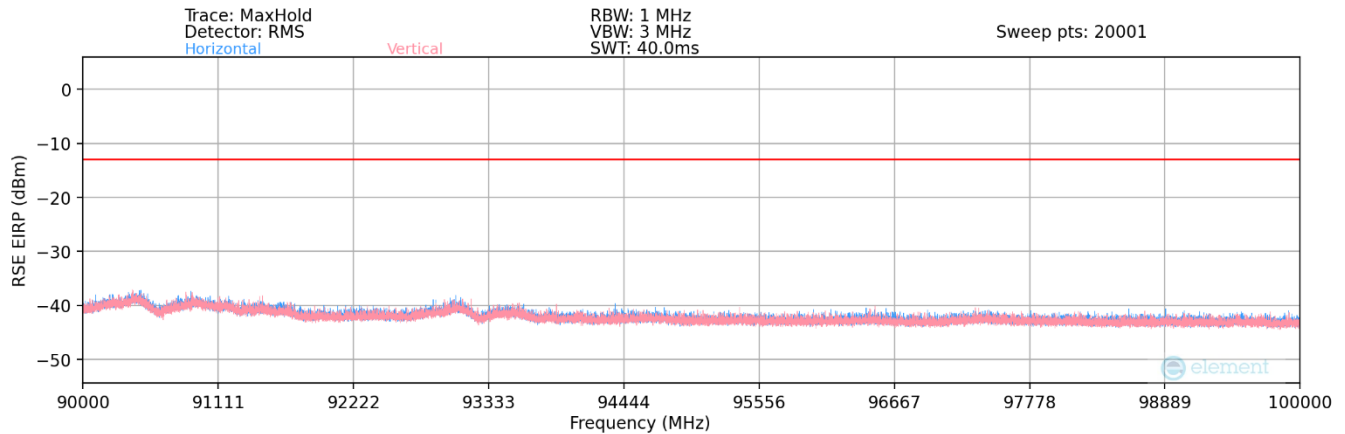
Notes

The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, cable losses, and harmonic mixer conversion losses. Measurements were performed at a distance of 1 meter.

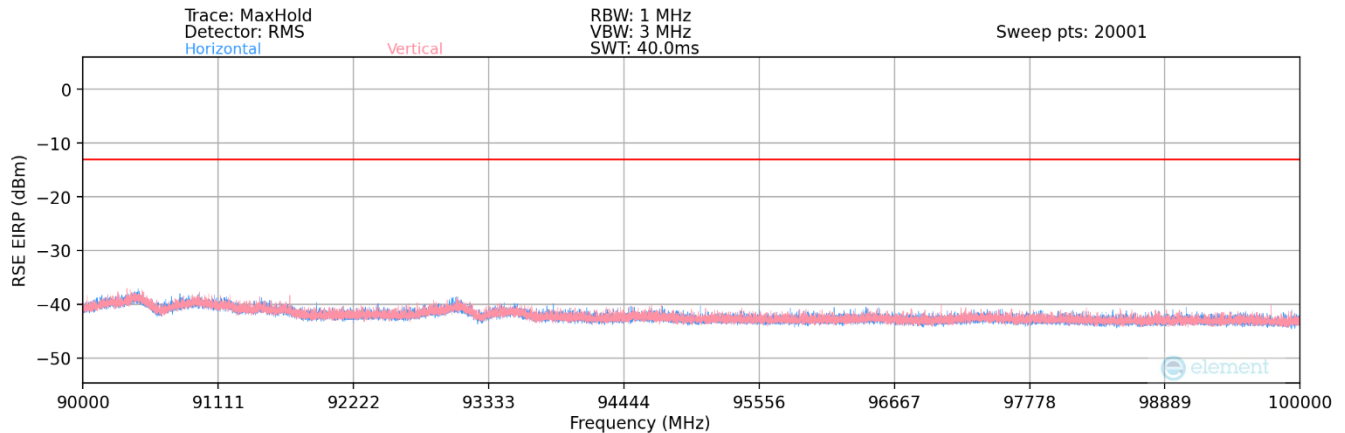
FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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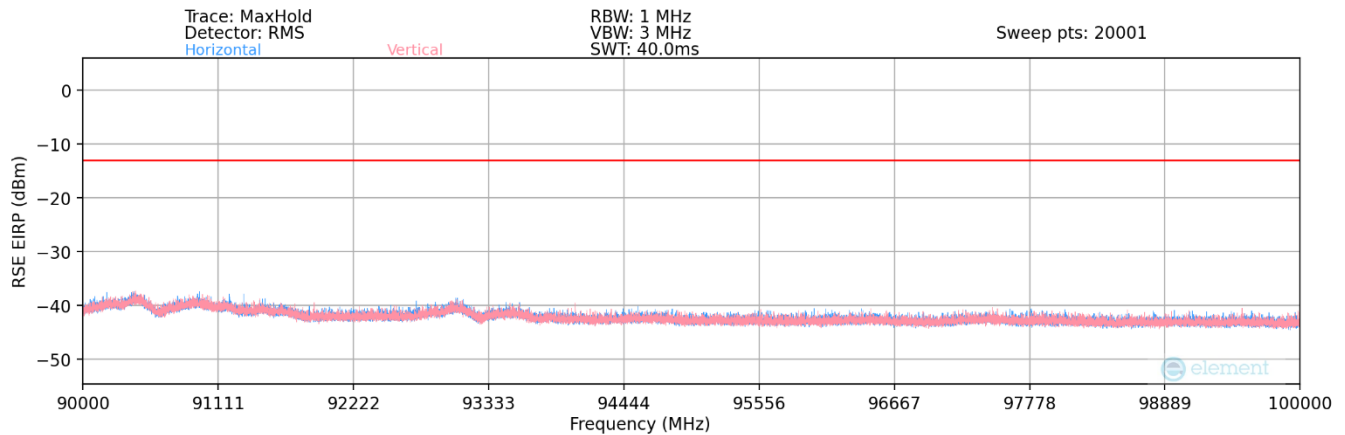
90GHz - 100GHz



Plot 7-189. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-190. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-191. Ant 1 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Spurious Emissions EIRP Sample Calculation (n261)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 1 meter.

RSE EIRP (dBm) = Analyzer Level (dBm) + 107 + AFCL (dB/m) + 20Log(Dm) – 104.8 + Harmonic Mixer Conversion Loss [dB]

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Positioner Azimuth [degrees]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
93855.00	Low	50	2Tx	QPSK	H	-	-	-48.12	-13.00	-35.12
95054.88	Mid	50	2Tx	QPSK	H	-	-	-47.92	-13.00	-34.92
96254.76	High	50	2Tx	QPSK	H	-	-	-47.98	-13.00	-34.98

Table 7-77. Ant 1 - n261 Radiated Spurious Emissions Table (90GHz - 100GHz)

Notes

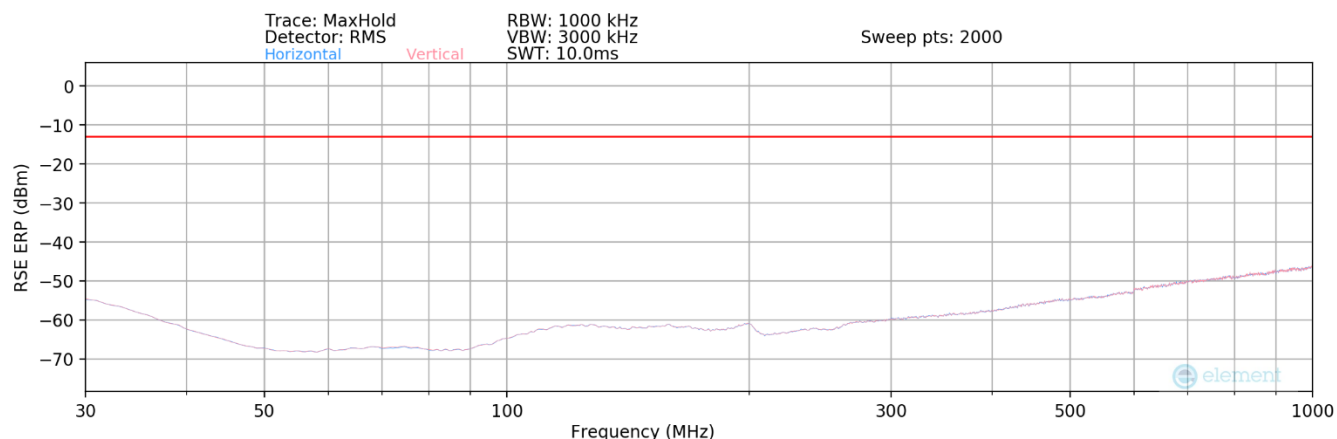
The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, cable losses, and harmonic mixer conversion losses. Measurements were performed at a distance of 1 meter.

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Band n261 – Ant 2

30MHz - 1GHz



Plot 7-192. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx – EN-DC Anchor Band 2)

Spurious Emissions ERP Sample Calculation (n261)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE ERP level is calculated by applying the additional factors shown below for a test distance of 3 meter.

$$\text{RSE ERP (dBm)} = \text{Analyzer Level (dBm)} + 107 + \text{AFCL (dB/m)} + 20\text{Log(Dm)} - 104.8 - 2.15 \text{ (dB)}$$

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Antenna Height [cm]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
191.10	Low	50	2Tx	QPSK	H	-	-	-61.83	-13.00	-48.83
600.10	Mid	50	2Tx	QPSK	H	-	-	-51.22	-13.00	-38.22
911.06	High	50	2Tx	QPSK	H	-	-	-46.81	-13.00	-33.81

Table 7-78. Ant 2 - n261 Radiated Spurious Emissions Table (30MHz - 1GHz)

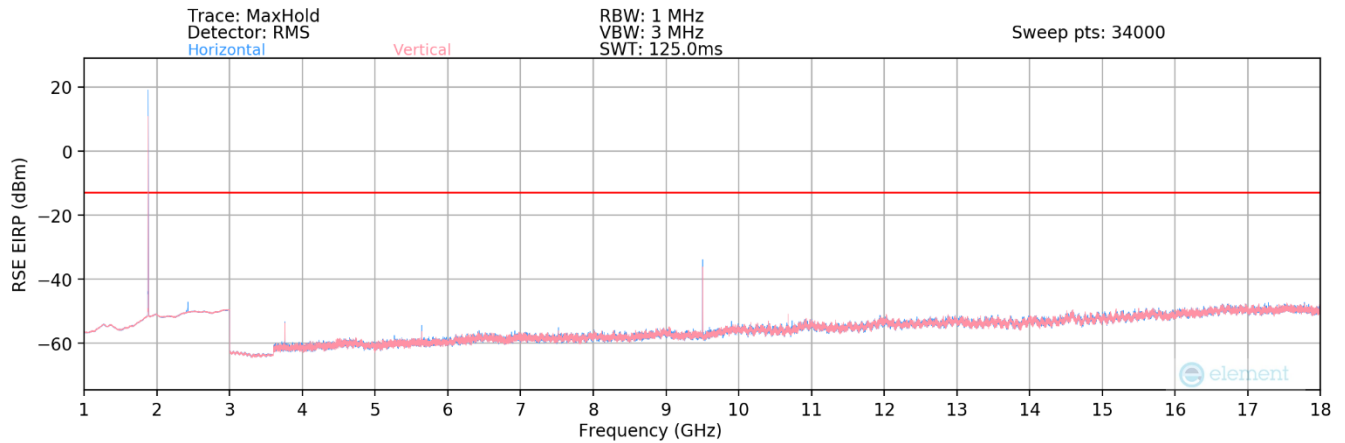
Notes

The RSE ERP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, and cable losses. Measurements were performed at a distance of 3 meter.

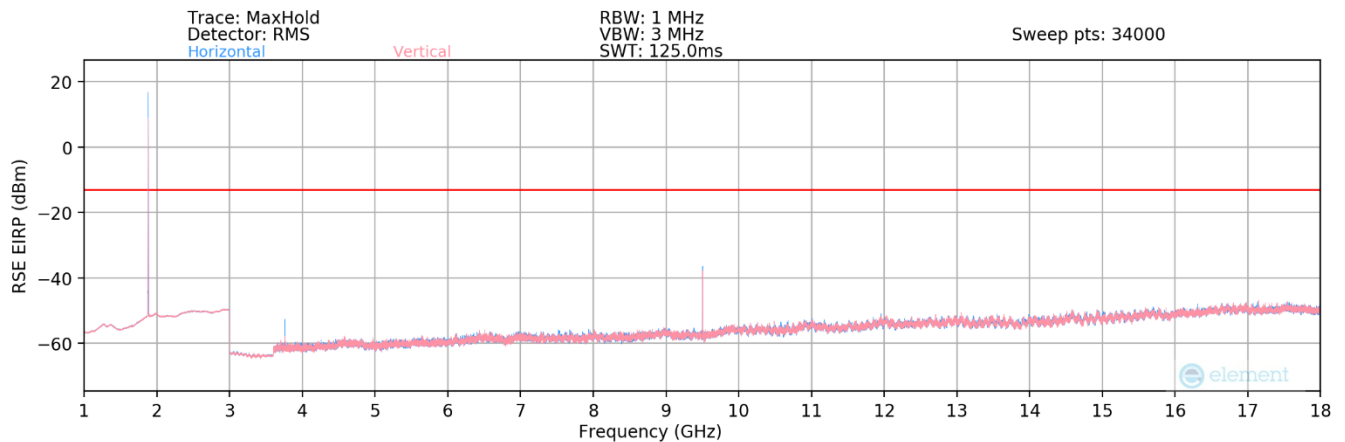
FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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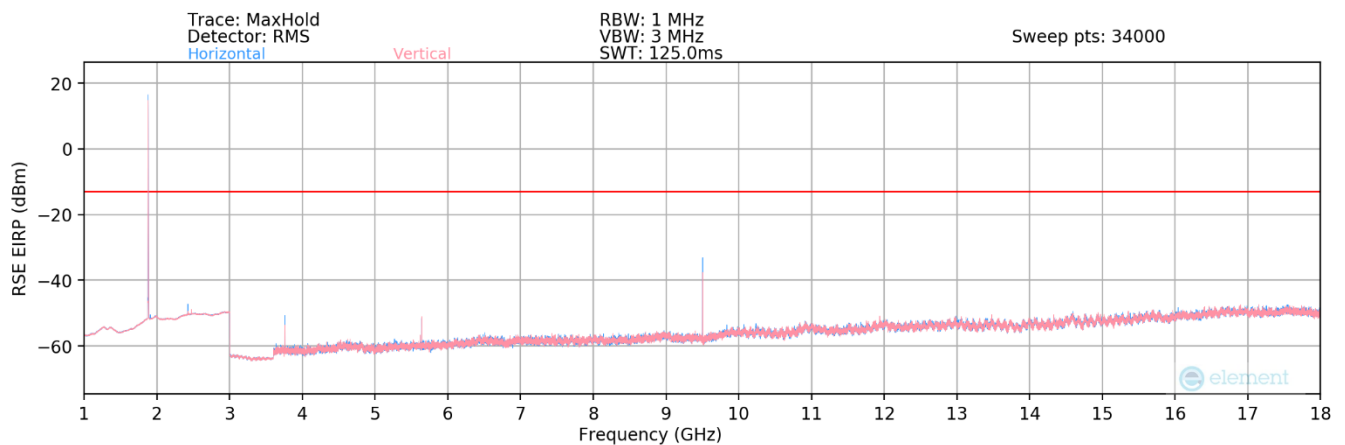
1GHz - 18GHz



Plot 7-193. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Low Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-194. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Low Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-195. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Low Channel 2Tx - EN-DC Anchor Band 2) _HALF

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Spurious Emissions EIRP Sample Calculation (n261)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 3 meter.

$$\text{RSE EIRP (dBm)} = \text{Analyzer Level (dBm)} + 107 + \text{AFCL (dB/m)} + 20\text{Log(Dm)} - 104.8$$

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Antenna Height [cm]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
9504.60	Low	50	2Tx	QPSK	H	34	397	-40.02	-13.00	-27.02
8778.20	Mid	50	2Tx	QPSK	H	343	274	-40.94	-13.00	-27.94
8871.20	High	50	2Tx	QPSK	H	6	254	-40.85	-13.00	-27.85

Table 7-79. Ant 2 - n261 Radiated Spurious Emissions Table (1GHz - 18GHz)

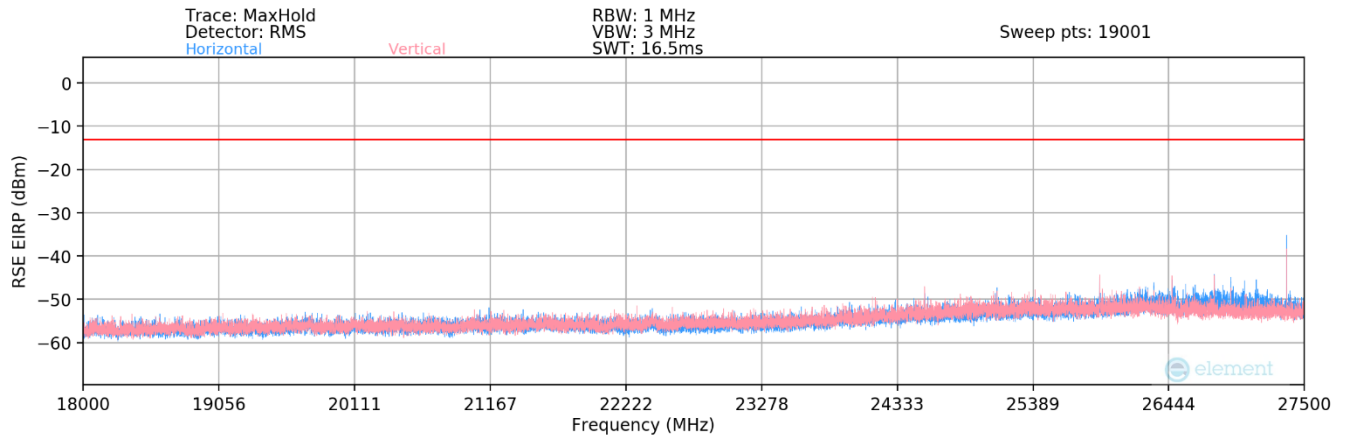
Notes

The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, and cable losses. Measurements were performed at a distance of 3 meter.

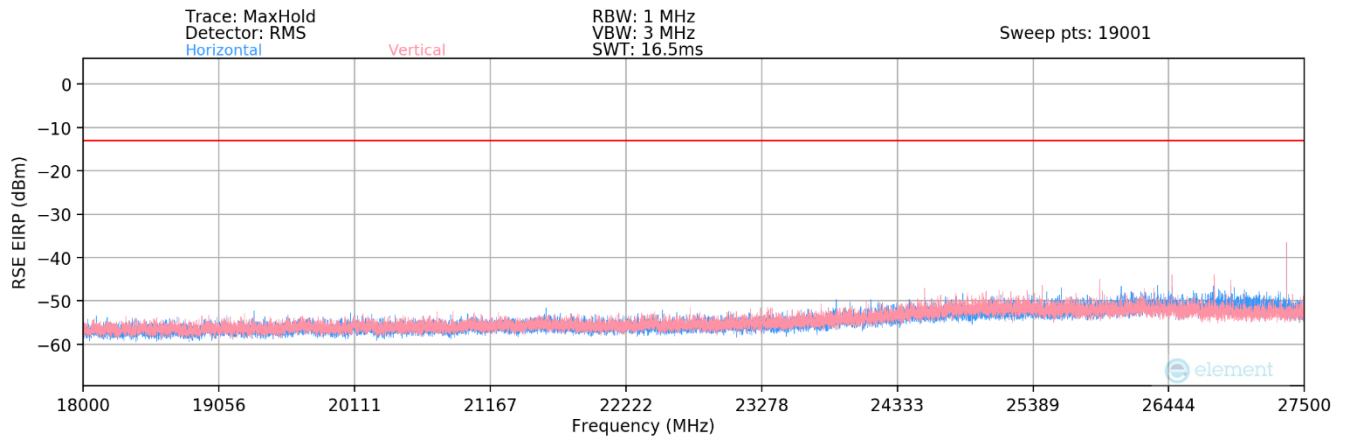
FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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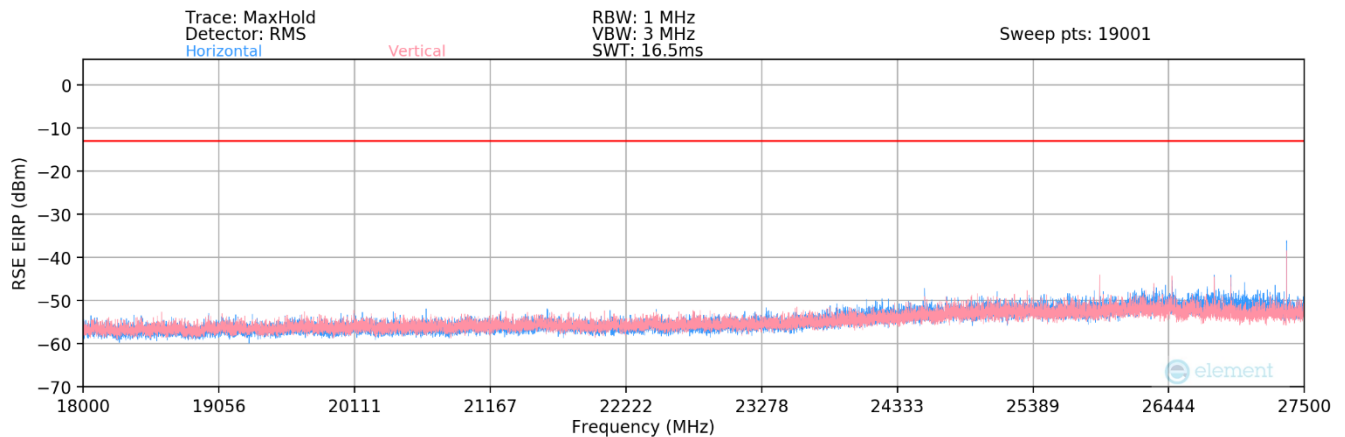
18GHz - 27.5GHz



Plot 7-196. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-197. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-198. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Spurious Emissions EIRP Sample Calculation (n261)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 1 meter.

$$\text{RSE EIRP (dBm)} = \text{Analyzer Level (dBm)} + 107 + \text{AFCL (dB/m)} + 20\text{Log(Dm)} - 104.8$$

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Antenna Height [cm]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
25896.50	Low	50	2Tx	QPSK	V	14	150	-38.11	-13.00	-25.11
26540.00	Low	50	2Tx	QPSK	H	277	150	-39.64	-13.00	-26.64
25907.20	Mid	50	2Tx	QPSK	V	298	150	-43.15	-13.00	-30.15
27363.50	Mid	50	2Tx	QPSK	H	280	150	-34.89	-13.00	-21.89
26111.50	High	50	2Tx	QPSK	V	223	150	-44.65	-13.00	-31.65
27814.60	High	50	2Tx	QPSK	H	242	150	-35.92	-13.00	-22.92

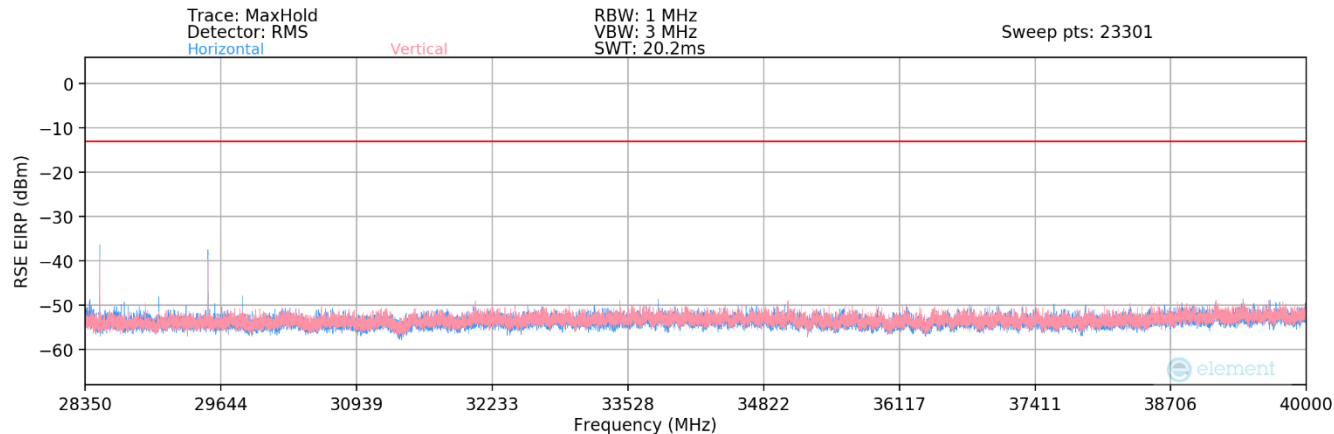
Table 7-80. Ant 2 - n261 Radiated Spurious Emissions Table (18GHz - 27.5GHz)

Notes

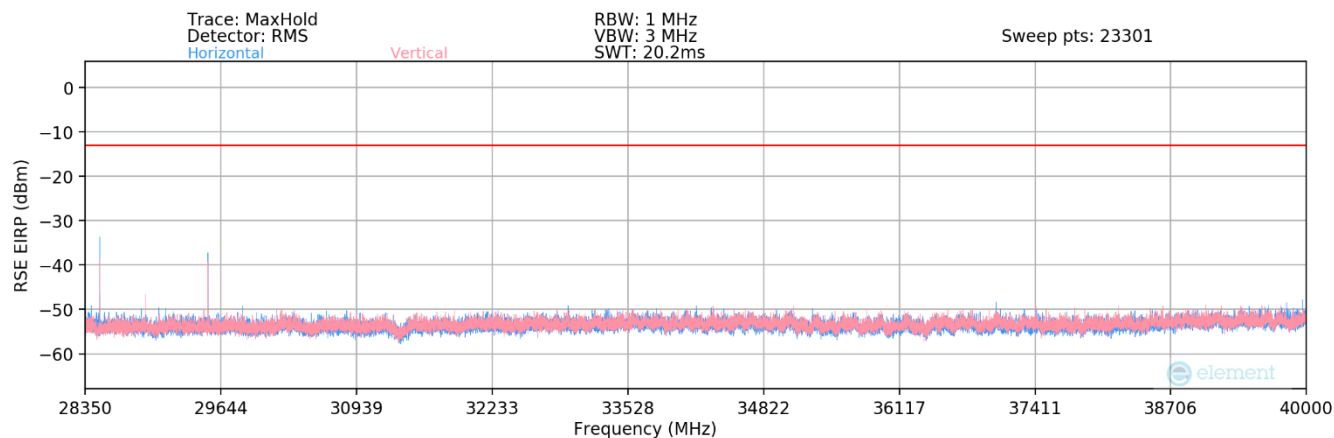
The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, and cable losses. Measurements were performed at a distance of 1 meter.

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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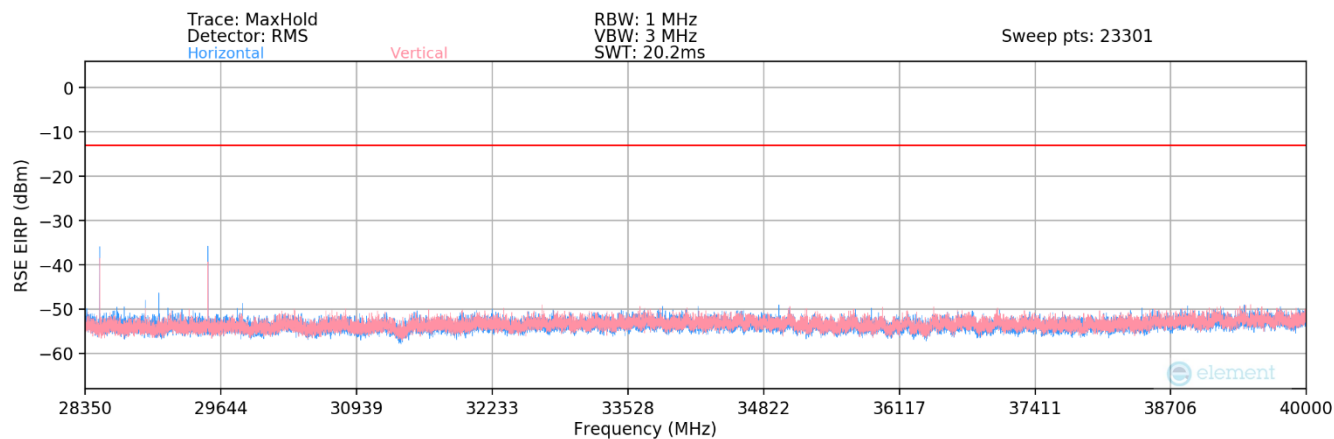
28.35GHz - 40GHz



Plot 7-199. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-200. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-201. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Spurious Emissions EIRP Sample Calculation (n261)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 1 meter.

$$\text{RSE EIRP (dBm)} = \text{Analyzer Level (dBm)} + 107 + \text{AFCL (dB/m)} + 20\text{Log(Dm)} - 104.8$$

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Antenna Height [cm]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
28088.90	Low	50	2Tx	QPSK	H	235	150	-37.12	-13.00	-24.12
28514.60	Low	50	2Tx	QPSK	H	23	150	-48.91	-13.00	-35.91
28488.50	Mid	50	2Tx	QPSK	H	343	150	-37.41	-13.00	-24.41
29520.00	Mid	50	2Tx	QPSK	H	238	150	-38.96	-13.00	-25.96
28837.00	High	50	2Tx	QPSK	H	235	150	-37.35	-13.00	-24.35
30040.40	High	50	2Tx	QPSK	H	238	150	-37.36	-13.00	-24.36

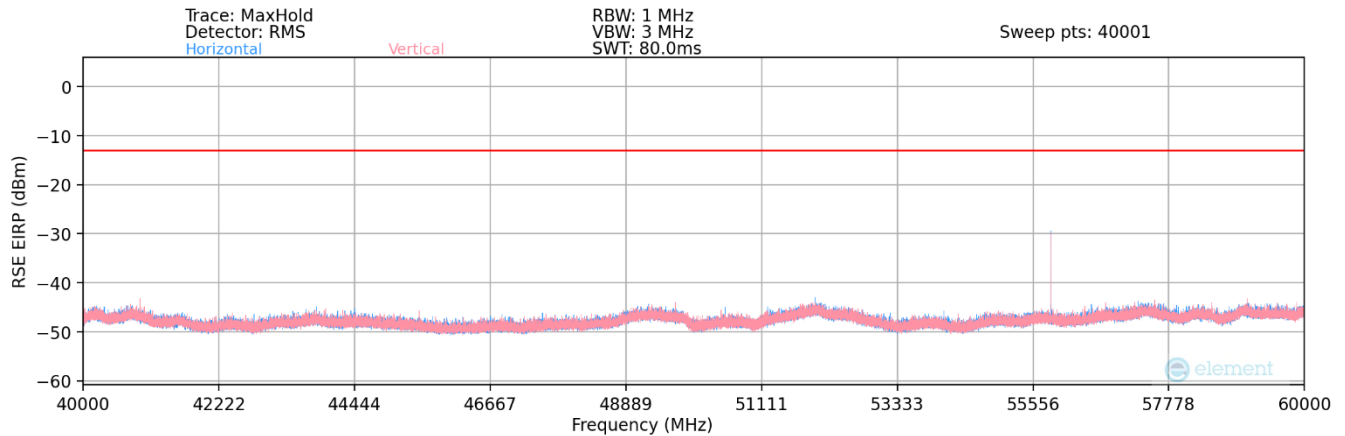
Table 7-81. Ant 2 - n261 Radiated Spurious Emissions Table (28.35GHz - 40GHz)

Notes

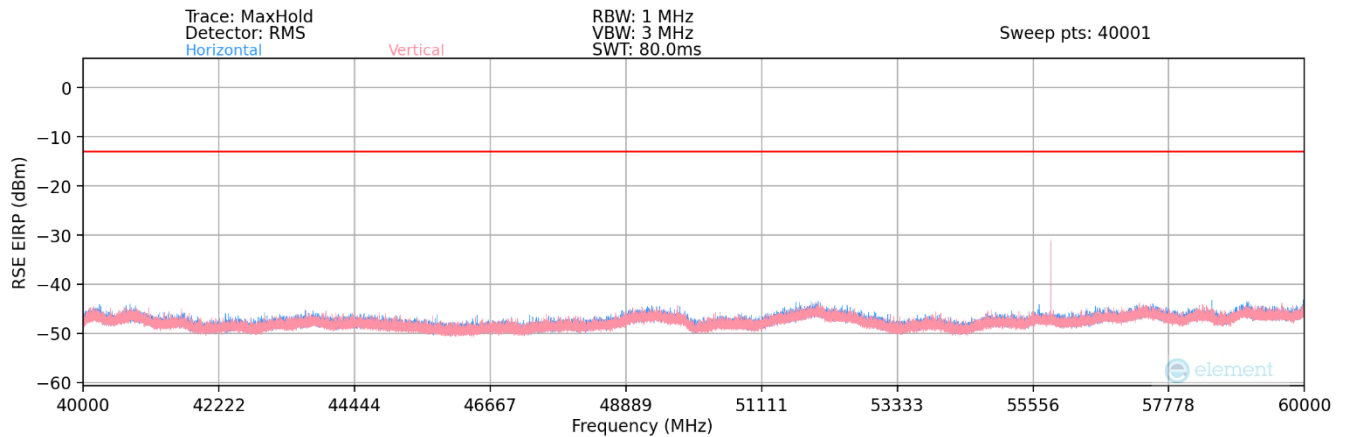
The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, and cable losses. Measurements were performed at a distance of 1 meter

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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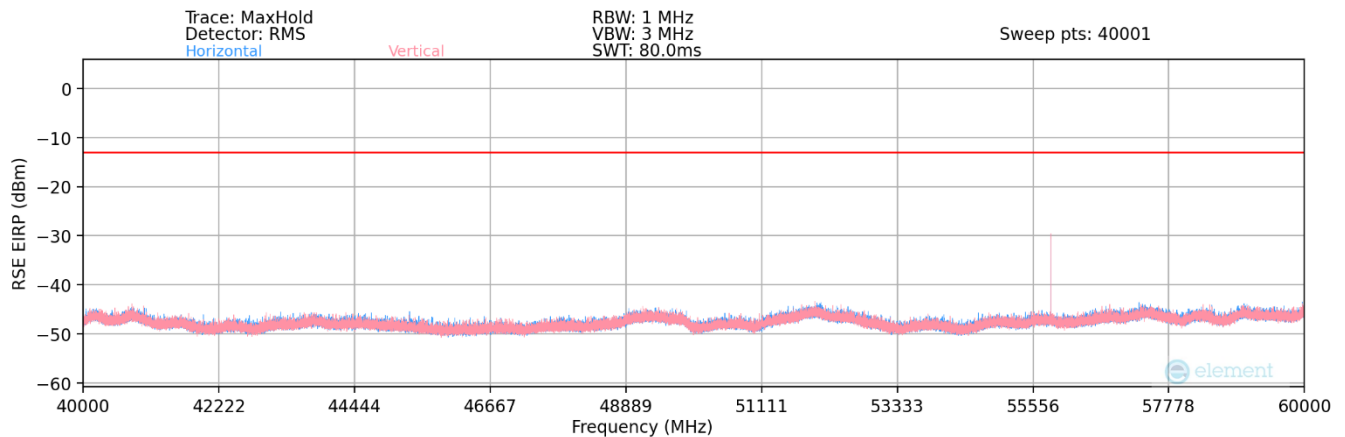
40GHz - 60GHz



Plot 7-202. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-203. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-204. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Spurious Emissions EIRP Sample Calculation (n261)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 1.5 meter.

RSE EIRP (dBm) = Analyzer Level (dBm) + 107 + AFCL (dB/m) + 20Log(Dm) – 104.8 + Harmonic Mixer Conversion Loss [dB]

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Positioner Azimuth [degrees]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
55050.00	Low	50	2Tx	QPSK	H	147	209	-27.53	-13.00	-14.53
57687.19	Low	50	2Tx	QPSK	H	147	209	-45.49	-13.00	-32.49
55849.92	Mid	50	2Tx	QPSK	H	148	215	-27.50	-13.00	-14.50
58485.79	Mid	50	2Tx	QPSK	H	148	215	-46.20	-13.00	-33.20
56649.84	High	50	2Tx	QPSK	H	151	212	-28.20	-13.00	-15.20
59288.90	High	50	2Tx	QPSK	H	151	212	-45.37	-13.00	-32.37

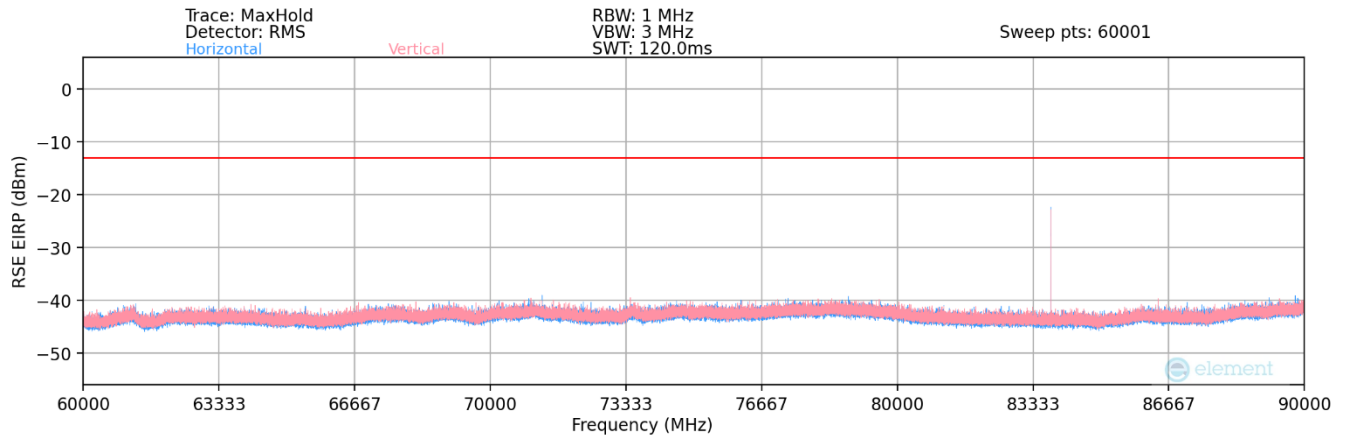
Table 7-82. Ant 2 - n261 Radiated Spurious Emissions Table (40GHz - 60GHz)

Notes

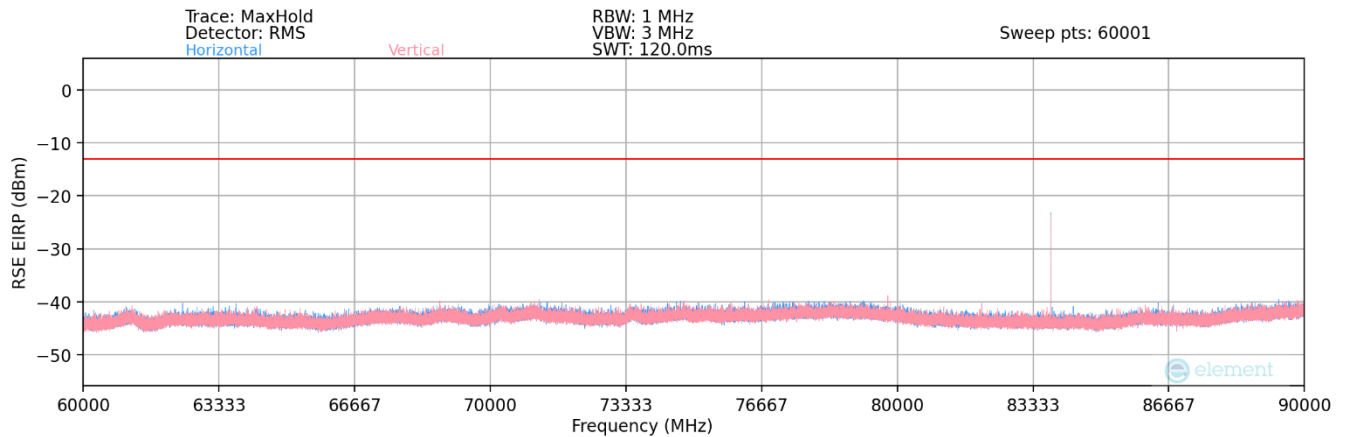
The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, cable losses, and harmonic mixer conversion losses. Measurements were performed at a distance of 1.5 meter.

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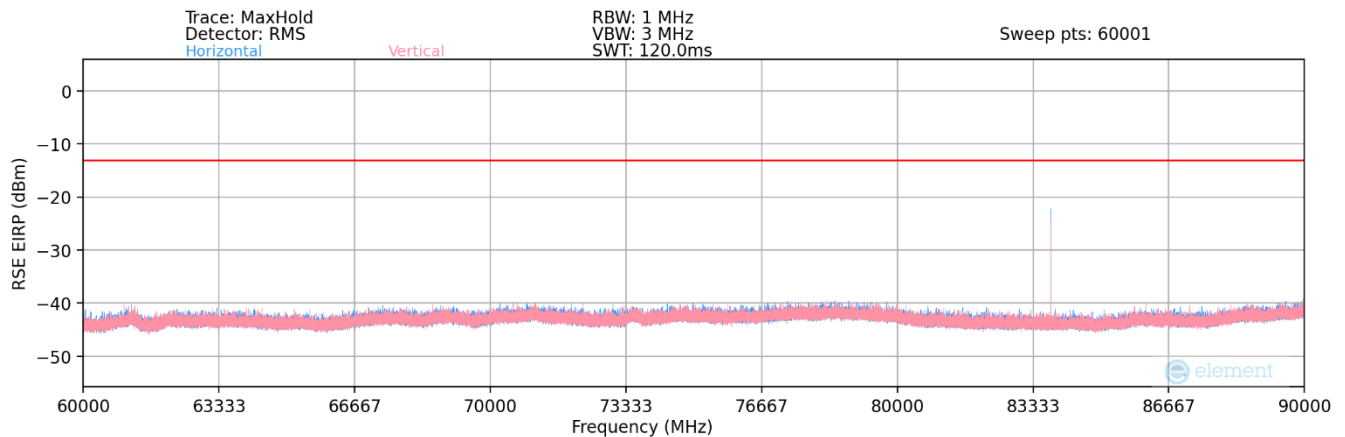
60GHz - 90GHz



Plot 7-205. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-206. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-207. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Spurious Emissions EIRP Sample Calculation (n261)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 1 meter.

RSE EIRP (dBm) = Analyzer Level (dBm) + 107 + AFCL (dB/m) + 20Log(Dm) – 104.8 + Harmonic Mixer Conversion Loss [dB]

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Positioner Azimuth [degrees]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
82575.00	Low	50	2Tx	QPSK	H	203	321	-24.05	-13.00	-11.05
83774.88	Mid	50	2Tx	QPSK	H	203	316	-22.41	-13.00	-9.41
84974.76	High	50	2Tx	QPSK	H	201	315	-22.08	-13.00	-9.08

Table 7-83. Ant 2 - n261 Radiated Spurious Emissions Table (60GHz - 90GHz)

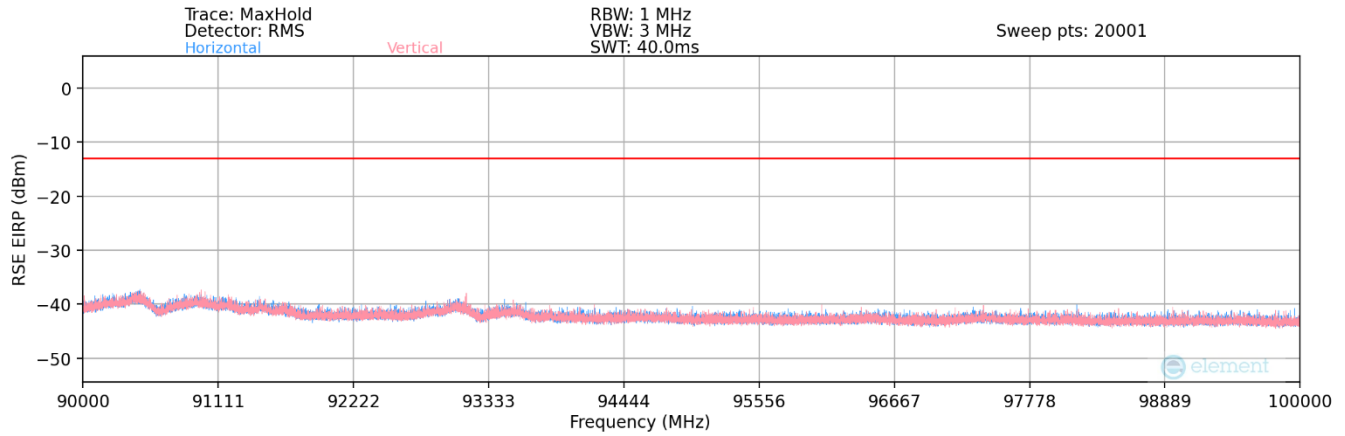
Notes

The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, cable losses, and harmonic mixer conversion losses. Measurements were performed at a distance of 1 meter.

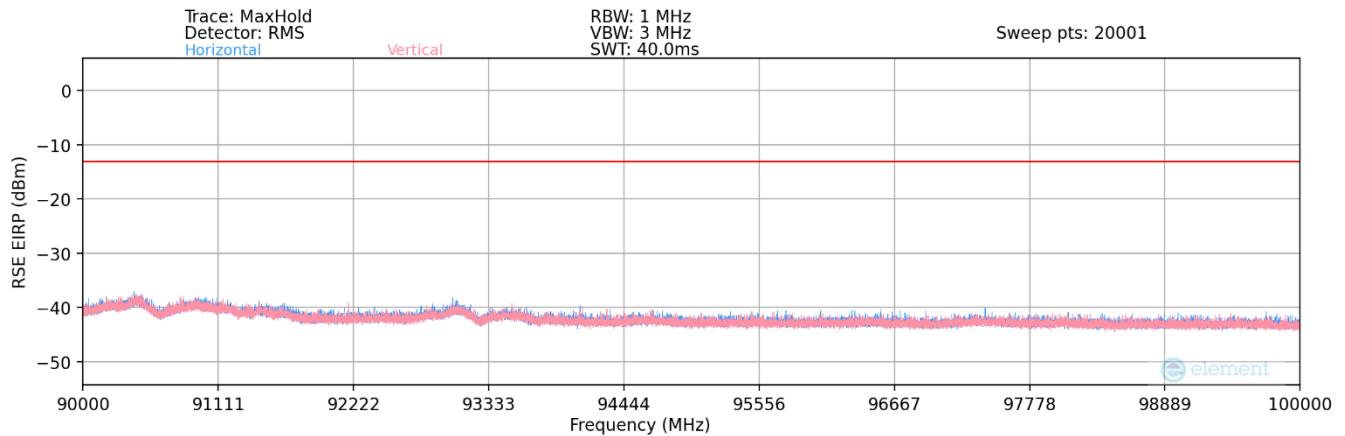
FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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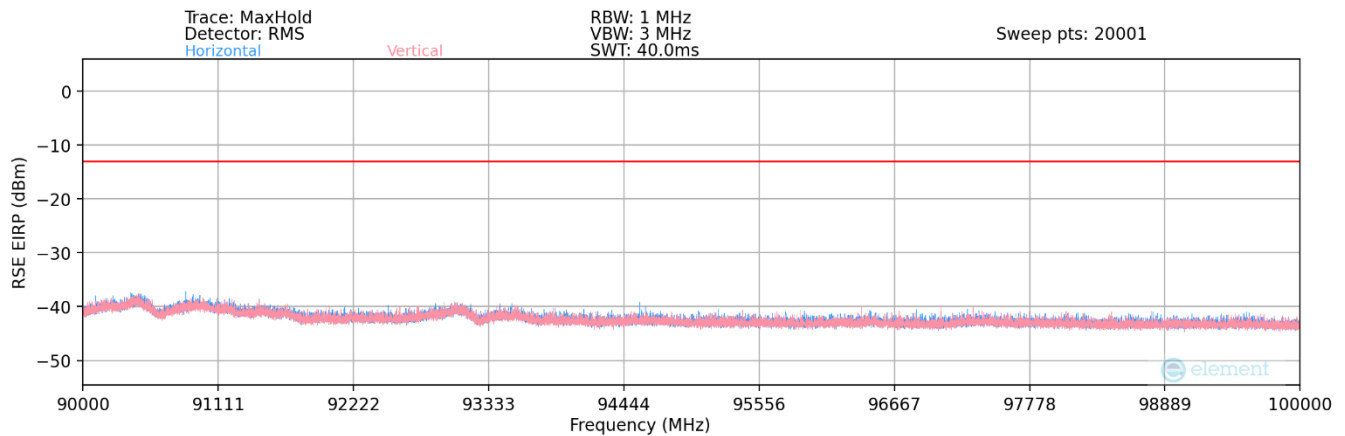
90GHz - 100GHz



Plot 7-208. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _OPEN



Plot 7-209. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _CLOSED



Plot 7-210. Ant 2 - n261 Radiated Spurious Plot (1CC QPSK Mid Channel 2Tx - EN-DC Anchor Band 2) _HALF

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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Spurious Emissions EIRP Sample Calculation (n261)

The raw radiated spurious level is converted to field strength in dBuV/m. Then, the RSE EIRP level is calculated by applying the additional factors shown below for a test distance of 1 meter.

RSE EIRP (dBm) = Analyzer Level (dBm) + 107 + AFCL (dB/m) + 20Log(Dm) – 104.8 + Harmonic Mixer Conversion Loss [dB]

Frequency [MHz]	Channel	Bandwidth (MHz)	EUT Beam Pol.	Modulation	Antenna Polarization [H/V]	Turntable Azimuth [degrees]	Positioner Azimuth [degrees]	Spurious Emission Level [dBm]	Limit [dBm]	Margin [dB]
94586.90	Low	50	2Tx	QPSK	H	-	-	-46.52	-13.00	-33.52
94814.50	Mid	50	2Tx	QPSK	H	-	-	-47.12	-13.00	-34.12
97352.10	High	50	2Tx	QPSK	H	-	-	-46.67	-13.00	-33.67

Table 7-84. Ant 2 - n261 Radiated Spurious Emissions Table (90GHz - 100GHz)

Notes

The RSE EIRP level is taken directly from the spectrum analyzer which includes the appropriate antenna factors, cable losses, and harmonic mixer conversion losses. Measurements were performed at a distance of 1 meter.

FCC ID: A3LSMF936U	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
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