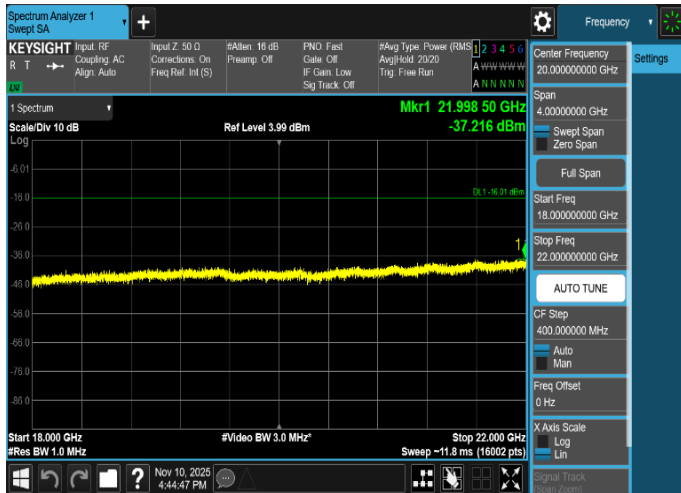




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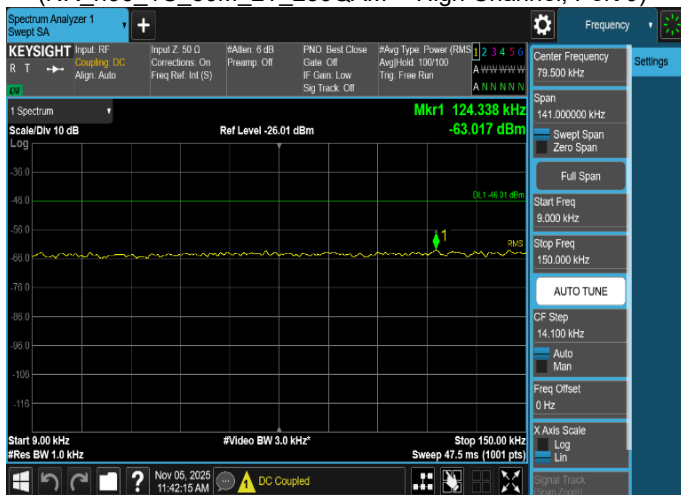
(Ho-dong), 113, Yejik-ro, Cheoin-gu, Yongin-si, Gyeonggi-do,
17142, Korea
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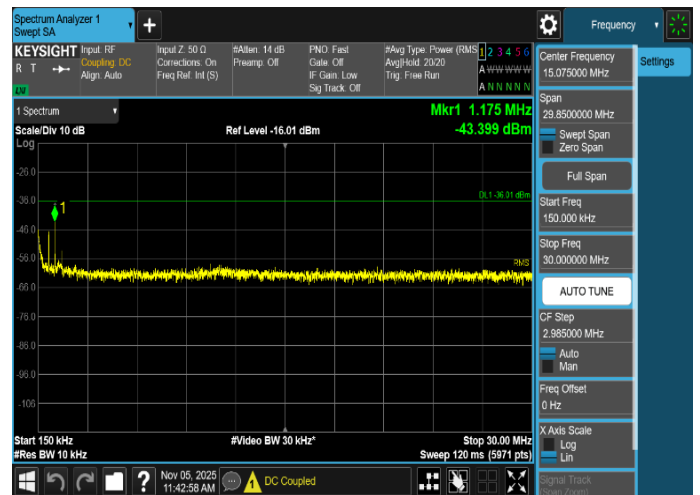
Plot 8-152. Conducted Spurious Emission Plot
18 GHz to 22 GHz

(NR_n66_1C_30M_2T_256QAM - High Channel, Port 0)



Plot 8-153. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(NR_n66_3C_5M+5M+25M_2T_QPSK- High Channel, Port 0)



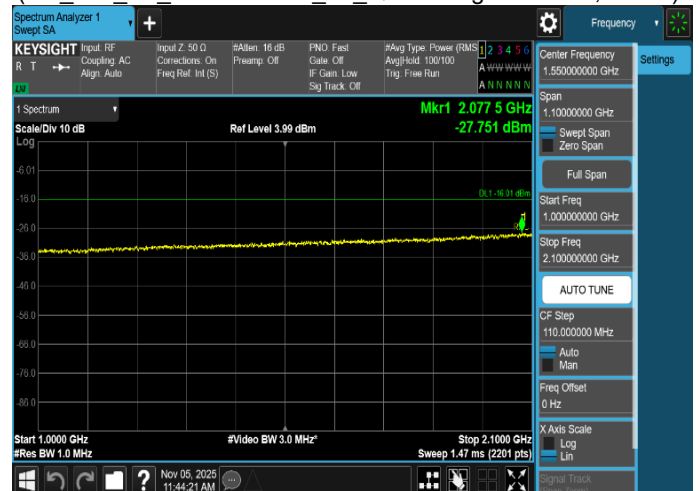
Plot 8-154. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(NR_n66_3C_5M+5M+25M_2T_QPSK- High Channel, Port 0)



Plot 8-155. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(NR_n66_3C_5M+5M+25M_2T_QPSK- High Channel, Port 0)



Plot 8-156. Conducted Spurious Emission Plot
1 GHz to 2.1 GHz

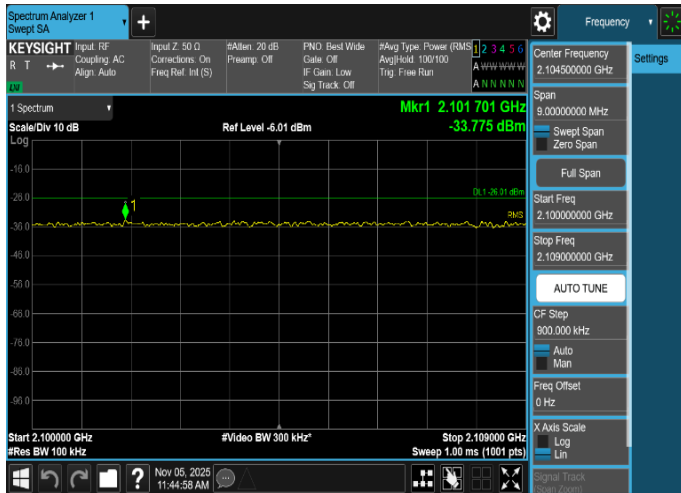
(NR_n66_3C_5M+5M+25M_2T_QPSK- High Channel, Port 0)



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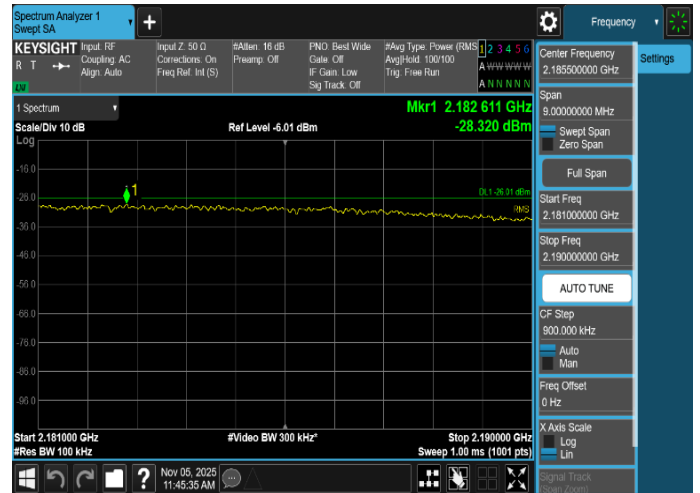
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17142, Korea
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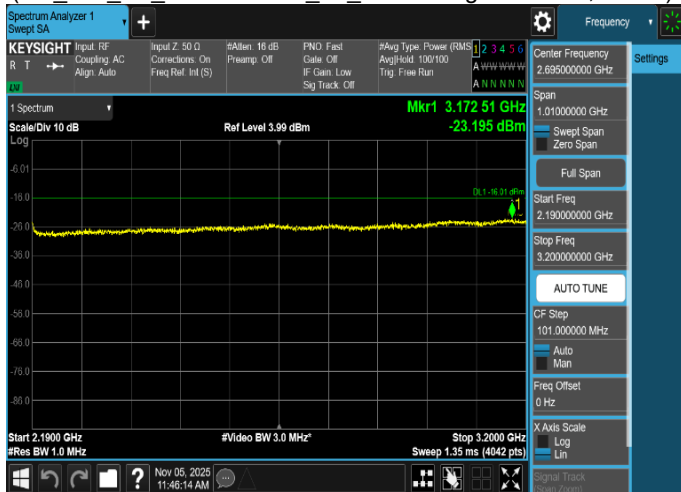
Plot 8-157. Conducted Spurious Emission Plot
2.1 GHz to 2.109 GHz

(NR_n66_3C_5M+5M+25M_2T_QPSK- High Channel, Port 0)



Plot 8-158. Conducted Spurious Emission Plot
2.181 GHz to 2.190 GHz

(NR_n66_3C_5M+5M+25M_2T_QPSK- High Channel, Port 0)



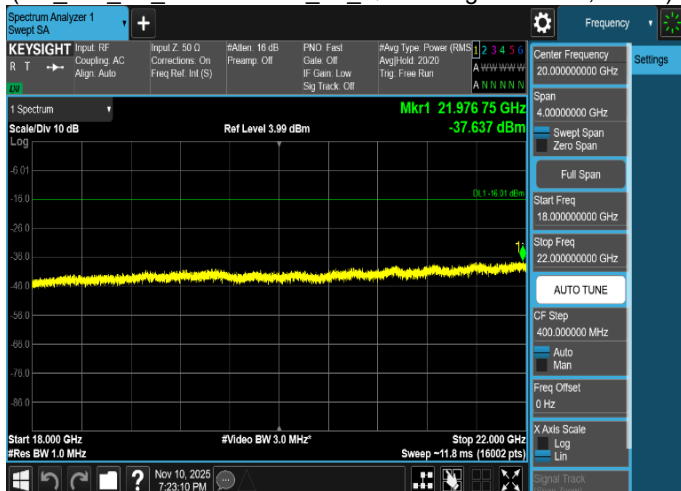
Plot 8-159. Conducted Spurious Emission Plot
2.190 GHz to 3.2 GHz

(NR_n66_3C_5M+5M+25M_2T_QPSK- High Channel, Port 0)



Plot 8-160. Conducted Spurious Emission Plot
3.2 GHz to 18 GHz

(NR_n66_3C_5M+5M+25M_2T_QPSK- High Channel, Port 0)



Plot 8-161. Conducted Spurious Emission Plot
18 GHz to 22 GHz

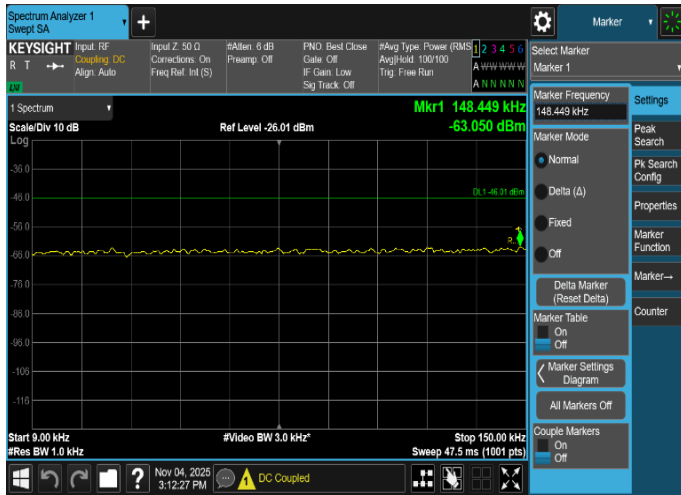
(NR_n66_3C_5M+5M+25M_2T_QPSK- High Channel, Port 0)



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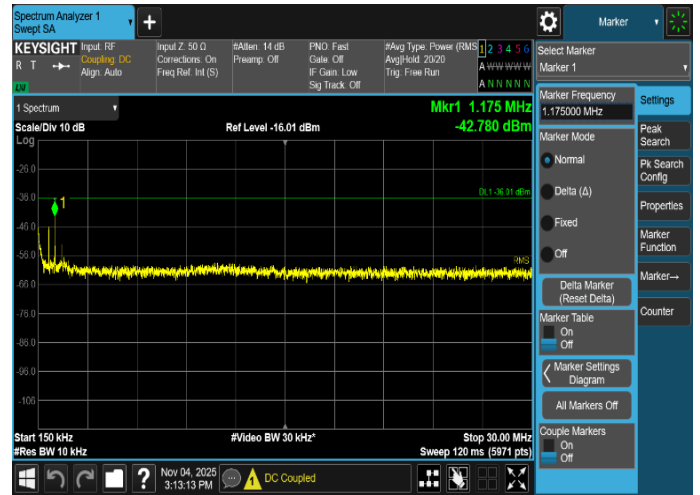
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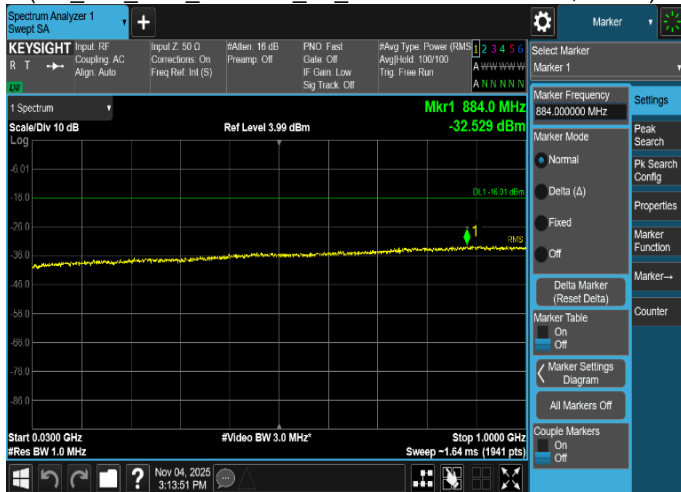
Plot 8-162. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(NR_n66_2NC_5M+25M_2T_QPSK - Mid Channel, Port 0)



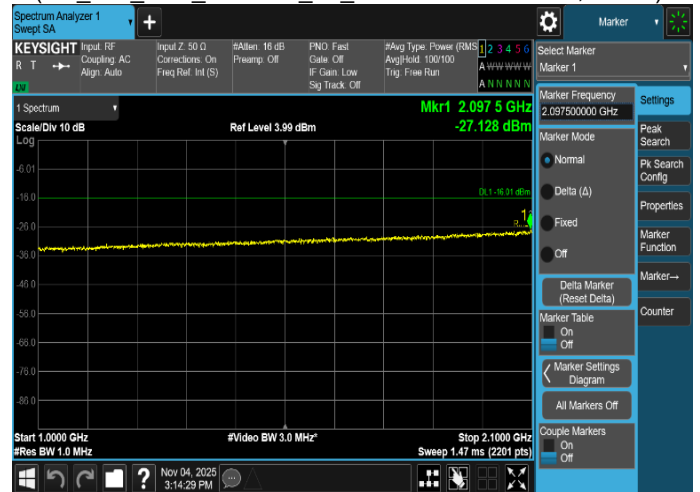
Plot 8-163. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(NR_n66_2NC_5M+25M_2T_QPSK - Mid Channel, Port 0)



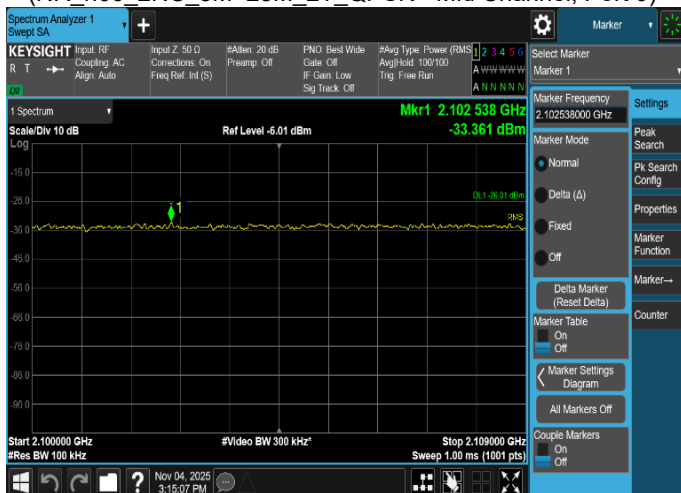
Plot 8-164. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(NR_n66_2NC_5M+25M_2T_QPSK - Mid Channel, Port 0)



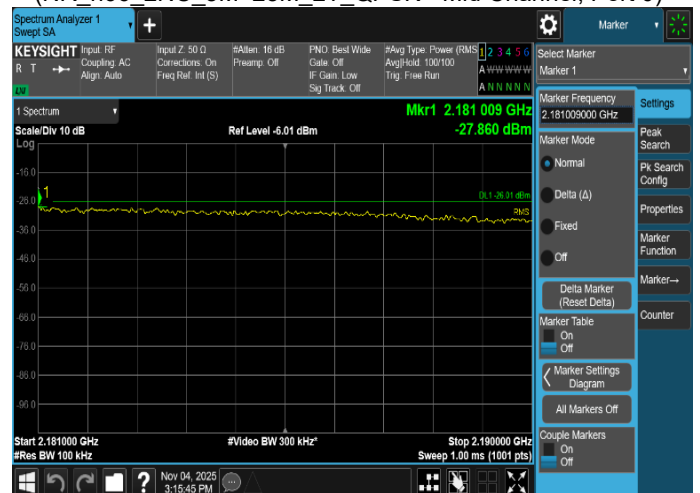
Plot 8-165. Conducted Spurious Emission Plot
1 GHz to 2.1 GHz

(NR_n66_2NC_5M+25M_2T_QPSK - Mid Channel, Port 0)



Plot 8-166. Conducted Spurious Emission Plot
2.1 GHz to 2.109 GHz

(NR_n66_2NC_5M+25M_2T_QPSK - Mid Channel, Port 0)



Plot 8-167. Conducted Spurious Emission Plot
2.181 GHz to 2.190 GHz

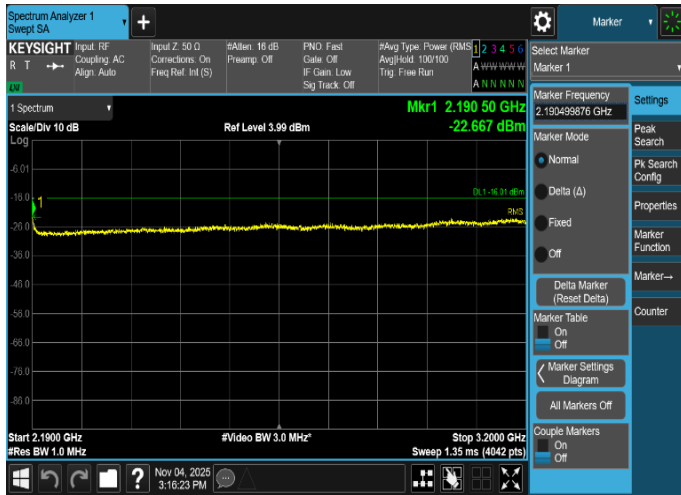
(NR_n66_2NC_5M+25M_2T_QPSK - Mid Channel, Port 0)



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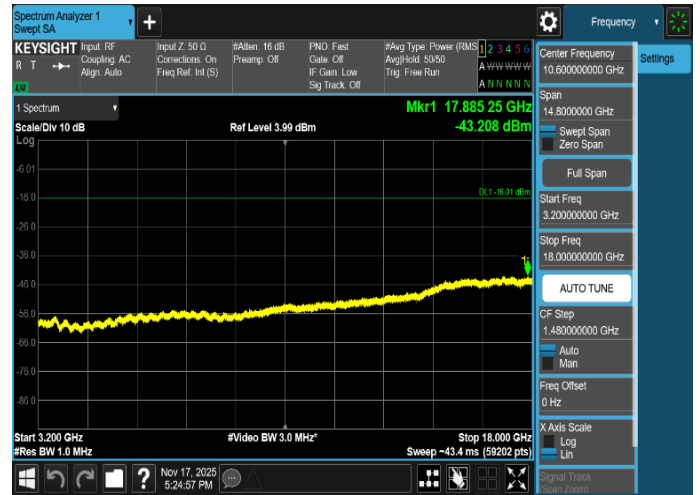
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17142, Korea
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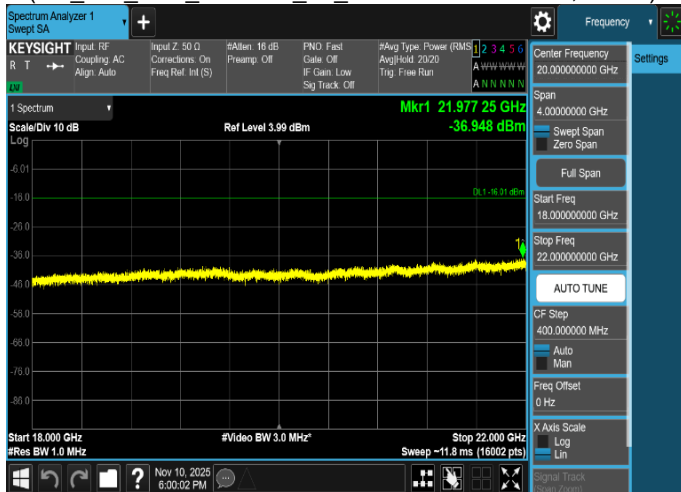
Plot 8-168. Conducted Spurious Emission Plot
2.190 GHz to 3.2 GHz

(NR_n66_2NC_5M+25M_2T_QPSK - Mid Channel, Port 0)



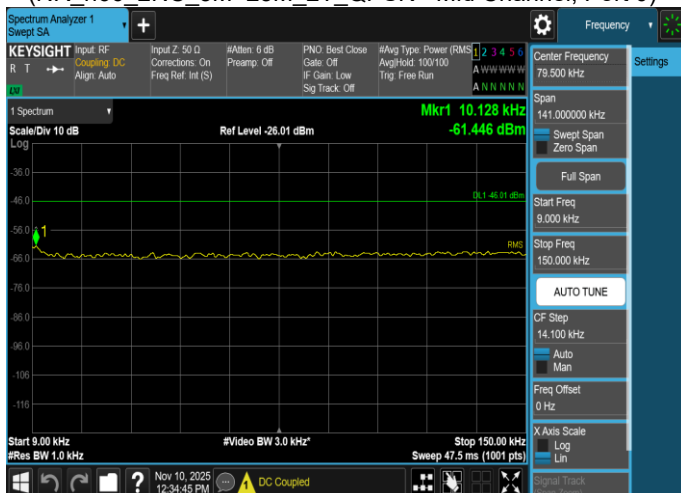
Plot 8-169. Conducted Spurious Emission Plot
3.2 GHz to 18 GHz

(NR_n66_2NC_5M+25M_2T_QPSK - Mid Channel, Port 0)



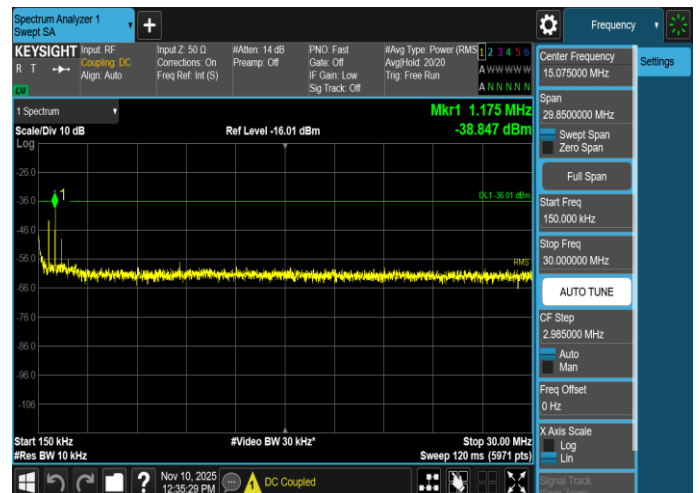
Plot 8-170. Conducted Spurious Emission Plot
18 GHz to 22 GHz

(NR_n66_2NC_5M+25M_2T_QPSK - Mid Channel, Port 0)



Plot 8-171. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(MSR_B/n66_2C_DSS 10M+NR 25M_2T_QPSK - Mid Channel,
Port 0)



Plot 8-172. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(MSR_B/n66_2C_DSS 10M+NR 25M_2T_QPSK - Mid Channel,
Port 0)



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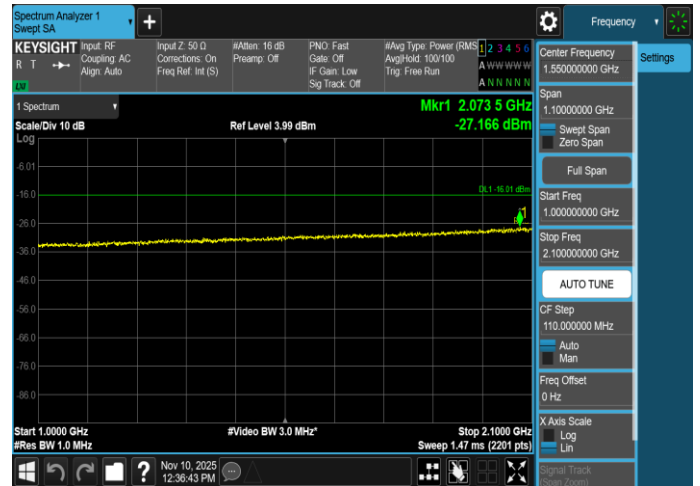
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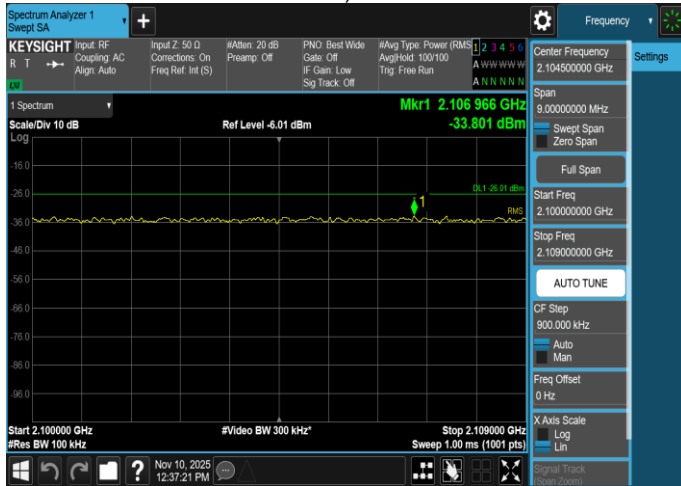
Plot 8-173. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(MSR_B/n66_2C_DSS 10M+NR 25M_2T_QPSK - Mid Channel, Port 0)



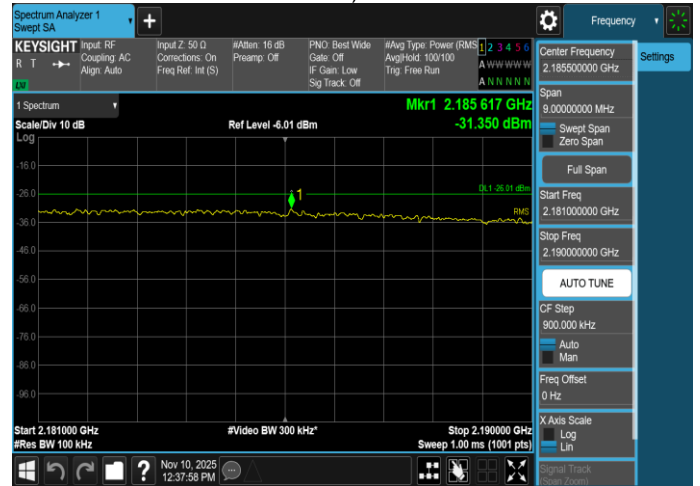
Plot 8-174. Conducted Spurious Emission Plot
1 GHz to 2.1 GHz

(MSR_B/n66_2C_DSS 10M+NR 25M_2T_QPSK - Mid Channel, Port 0)



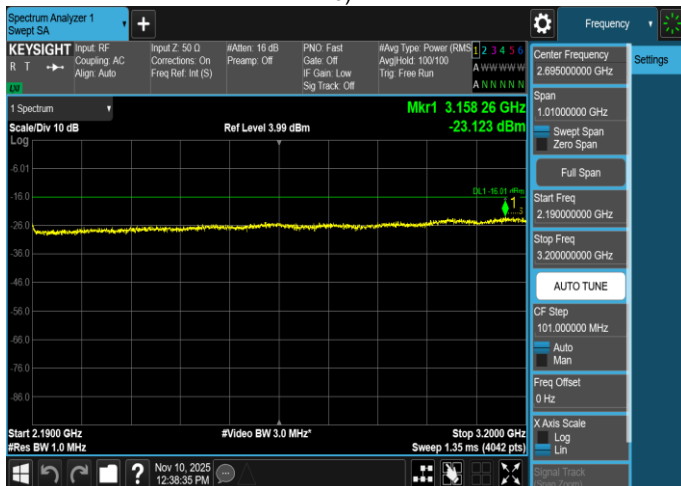
Plot 8-175. Conducted Spurious Emission Plot
2.1 GHz to 2.109 GHz

(MSR_B/n66_2C_DSS 10M+NR 25M_2T_QPSK - Mid Channel, Port 0)



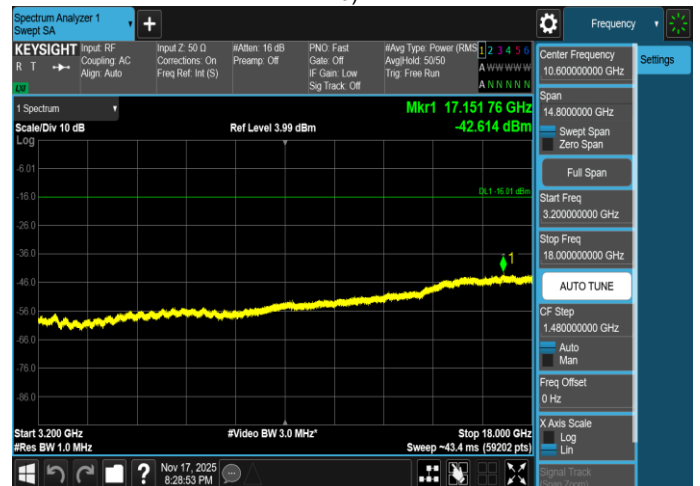
Plot 8-176. Conducted Spurious Emission Plot
2.181 GHz to 2.190 GHz

(MSR_B/n66_2C_DSS 10M+NR 25M_2T_QPSK - Mid Channel, Port 0)



Plot 8-177. Conducted Spurious Emission Plot
2.190 GHz to 3.2 GHz

(MSR_B/n66_2C_DSS 10M+NR 25M_2T_QPSK - Mid Channel, Port 0)



Plot 8-178. Conducted Spurious Emission Plot
3.2 GHz to 18 GHz

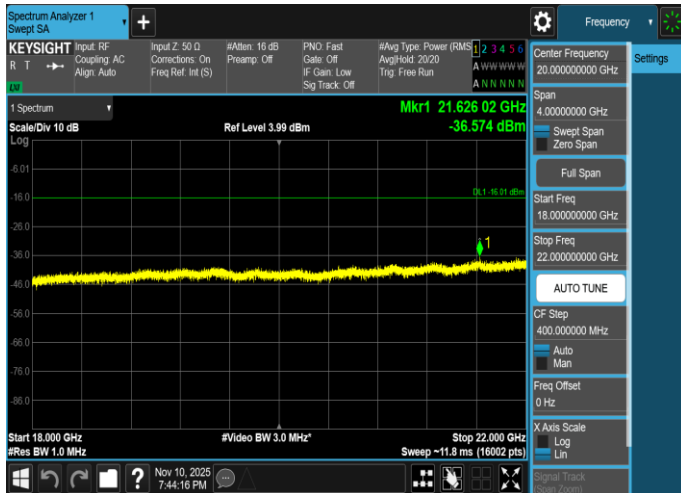
(MSR_B/n66_2C_DSS 10M+NR 25M_2T_QPSK - Mid Channel, Port 0)



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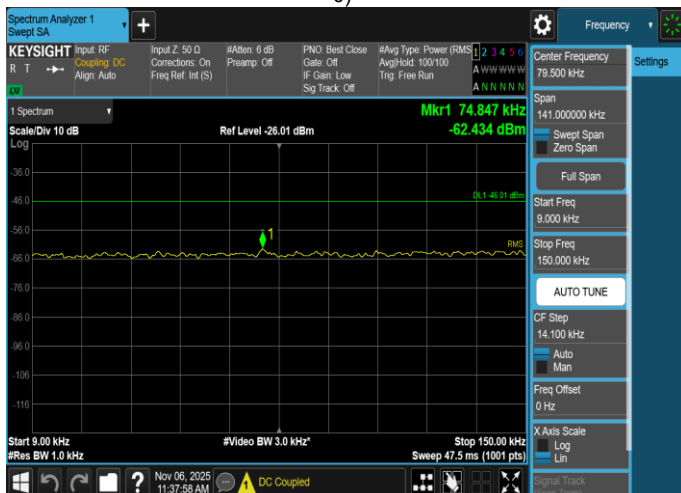
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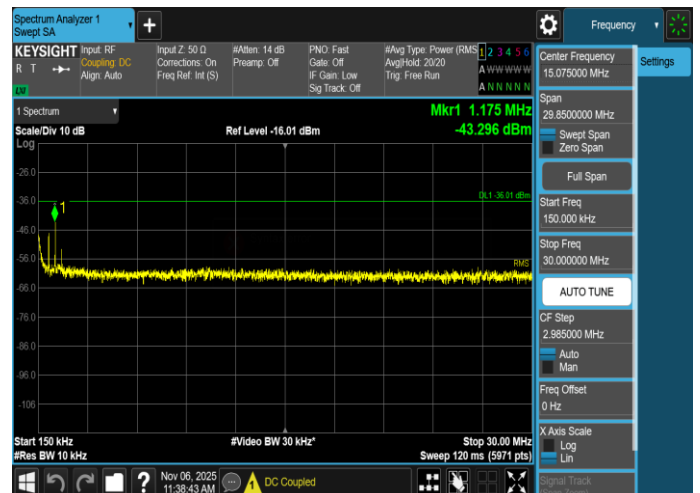
Plot 8-179. Conducted Spurious Emission Plot
18 GHz to 22 GHz

(MSR_B/n66_2C_DSS 10M+NR 25M_2T_QPSK - Mid Channel, Port 0)



Plot 8-180. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(MSR_B/n66_2C_NR 25M+LTE 5M_2T_QPSK - Mid Channel, Port 0)



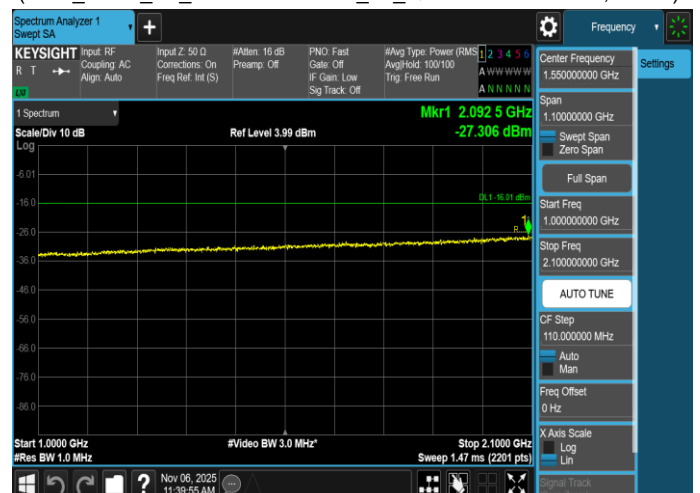
Plot 8-181. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(MSR_B/n66_2C_NR 25M+LTE 5M_2T_QPSK - Mid Channel, Port 0)



Plot 8-182. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(MSR_B/n66_2C_NR 25M+LTE 5M_2T_QPSK - Mid Channel, Port 0)



Plot 8-183. Conducted Spurious Emission Plot
1 GHz to 2.1 GHz

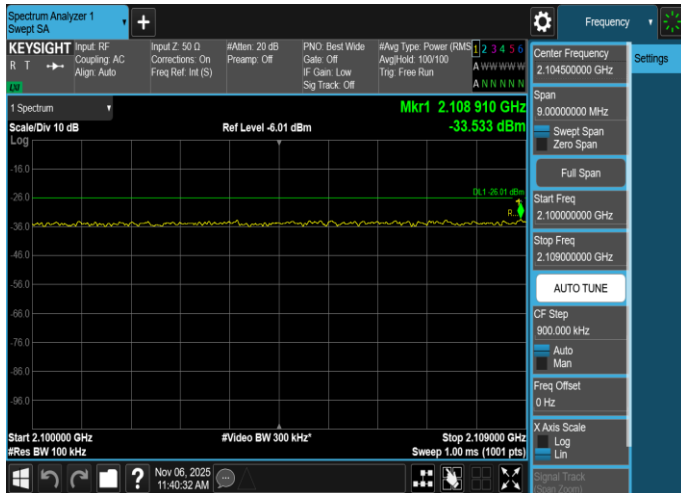
(MSR_B/n66_2C_NR 25M+LTE 5M_2T_QPSK - Mid Channel, Port 0)



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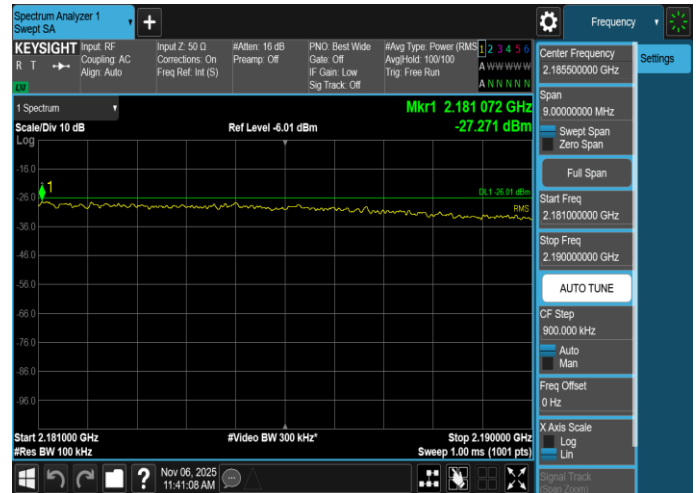
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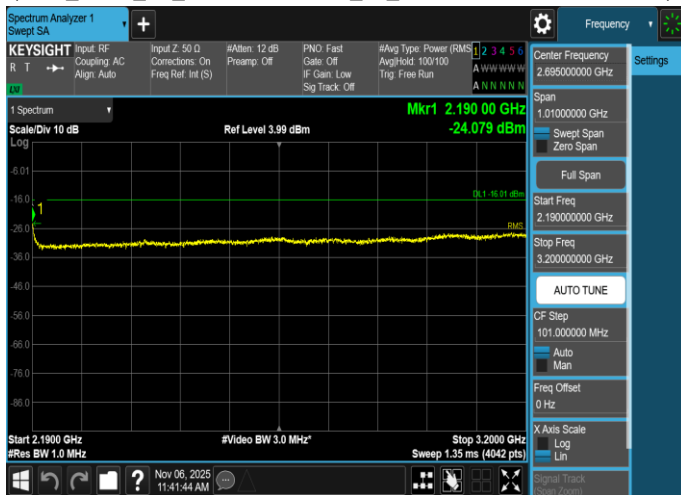
Plot 8-184. Conducted Spurious Emission Plot
2.1 GHz to 2.109 GHz

(MSR_B/n66_2C_NR 25M+LTE 5M_2T_QPSK - Mid Channel, Port 0)



Plot 8-185. Conducted Spurious Emission Plot
2.181 GHz to 2.190 GHz

(MSR_B/n66_2C_NR 25M+LTE 5M_2T_QPSK - Mid Channel, Port 0)



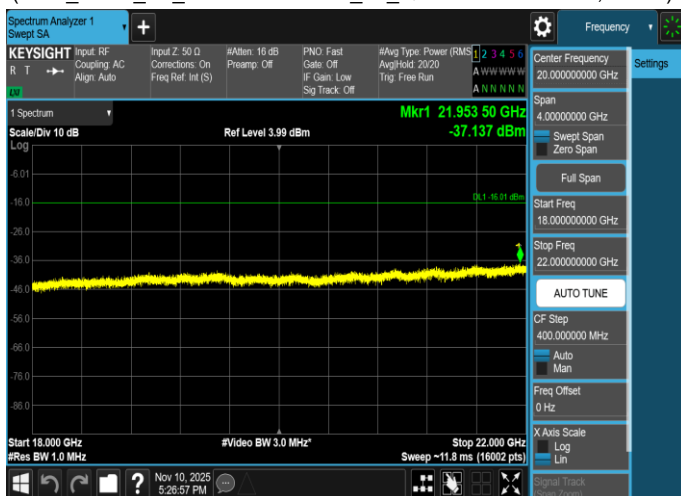
Plot 8-186. Conducted Spurious Emission Plot
2.190 GHz to 3.2 GHz

(MSR_B/n66_2C_NR 25M+LTE 5M_2T_QPSK - Mid Channel, Port 0)



Plot 8-187. Conducted Spurious Emission Plot
3.2 GHz to 18 GHz

(MSR_B/n66_2C_NR 25M+LTE 5M_2T_QPSK - Mid Channel, Port 0)



Plot 8-188. Conducted Spurious Emission Plot
18 GHz to 22 GHz

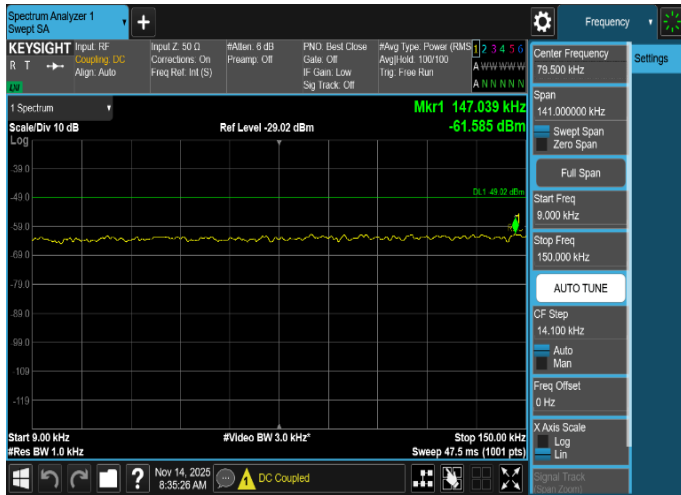
(MSR_B/n66_2C_NR 25M+LTE 5M_2T_QPSK - Mid Channel, Port 0)



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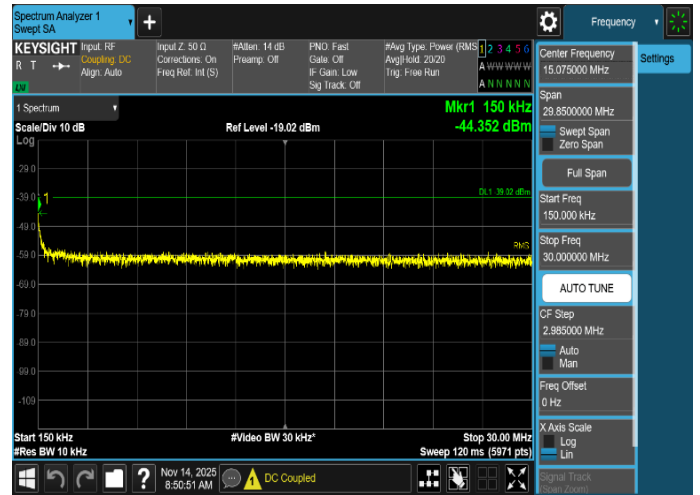
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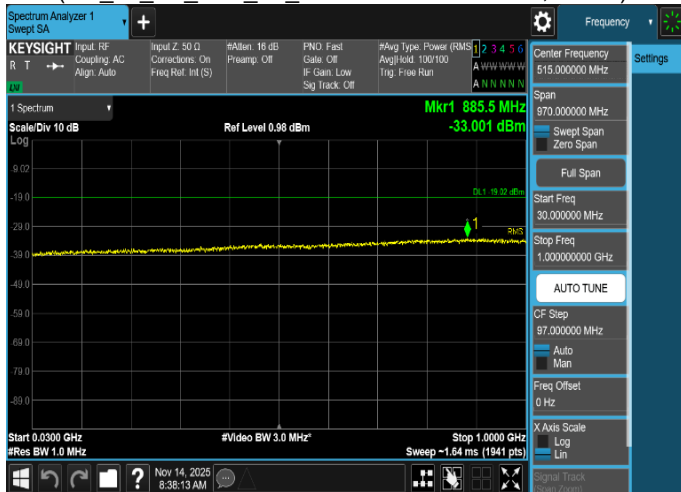
Plot 8-189. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(NR_n2_1C_25M_4T_16QAM - Low Channel, Port 4)



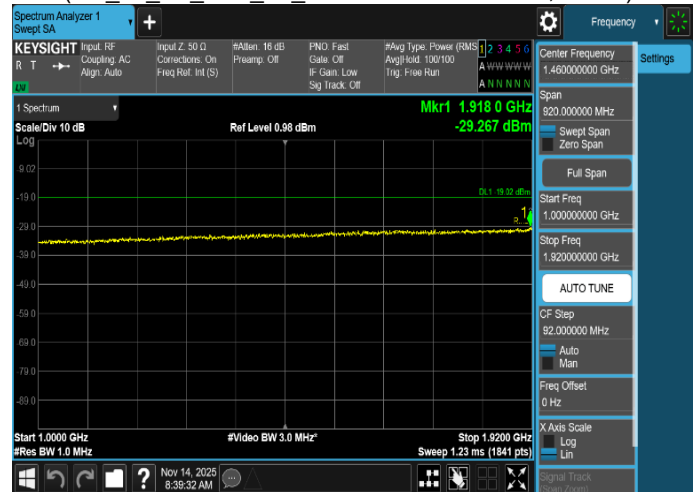
Plot 8-190. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(NR_n2_1C_25M_4T_16QAM - Low Channel, Port 4)



Plot 8-191. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(NR_n2_1C_25M_4T_16QAM - Low Channel, Port 4)



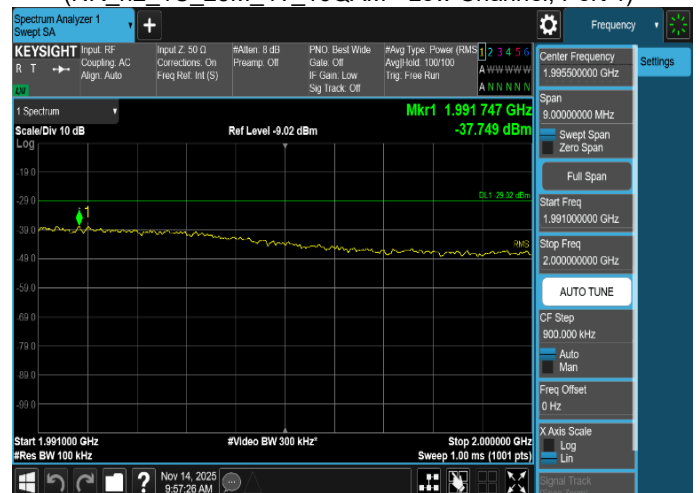
Plot 8-192. Conducted Spurious Emission Plot
1 GHz to 1.92 GHz

(NR_n2_1C_25M_4T_16QAM - Low Channel, Port 4)



Plot 8-193. Conducted Spurious Emission Plot
1.92 GHz to 1.929 GHz

(NR_n2_1C_25M_4T_16QAM - Low Channel, Port 4)



Plot 8-194. Conducted Spurious Emission Plot
1.991 GHz to 2 GHz

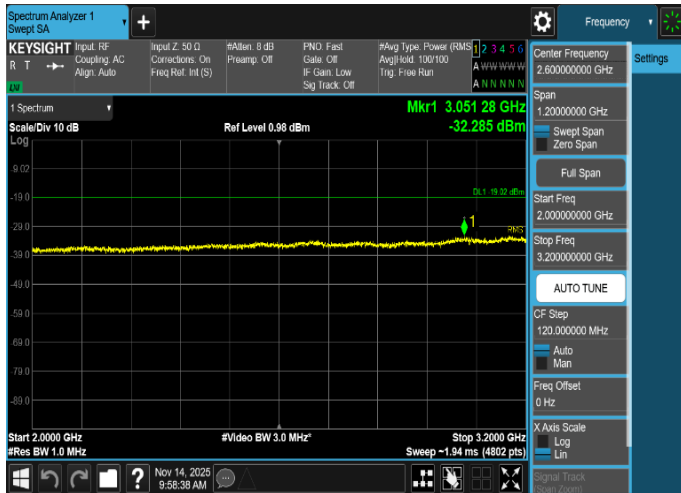
(NR_n2_1C_25M_4T_16QAM - Low Channel, Port 4)



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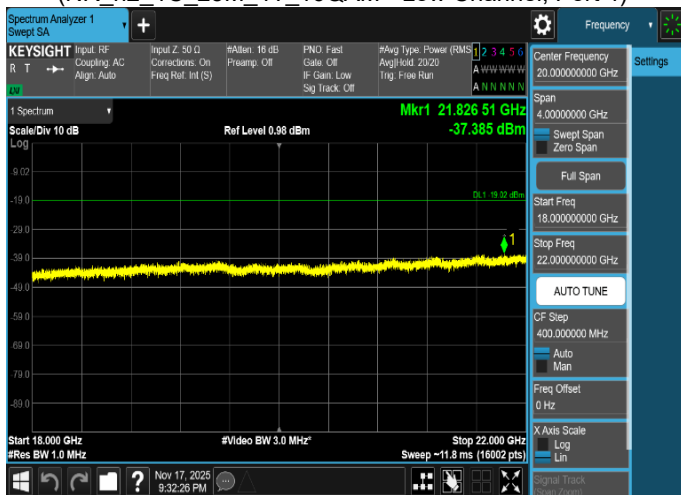
Plot 8-195. Conducted Spurious Emission Plot
2 GHz to 3.2 GHz

(NR_n2_1C_25M_4T_16QAM - Low Channel, Port 4)



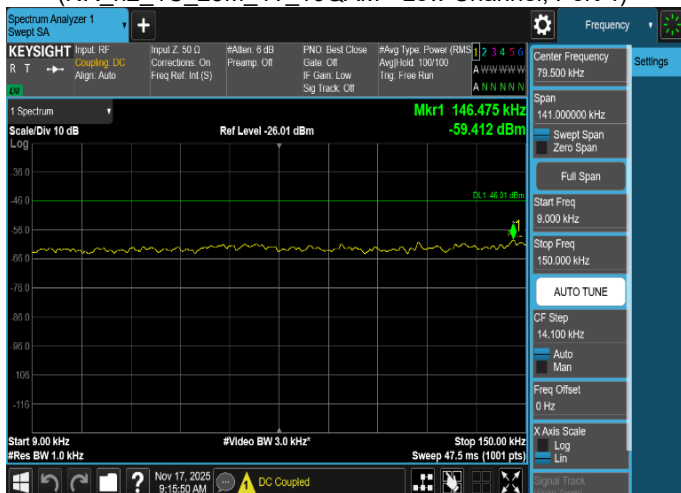
Plot 8-196. Conducted Spurious Emission Plot
3.2 GHz to 18 GHz

(NR_n2_1C_25M_4T_16QAM - Low Channel, Port 4)



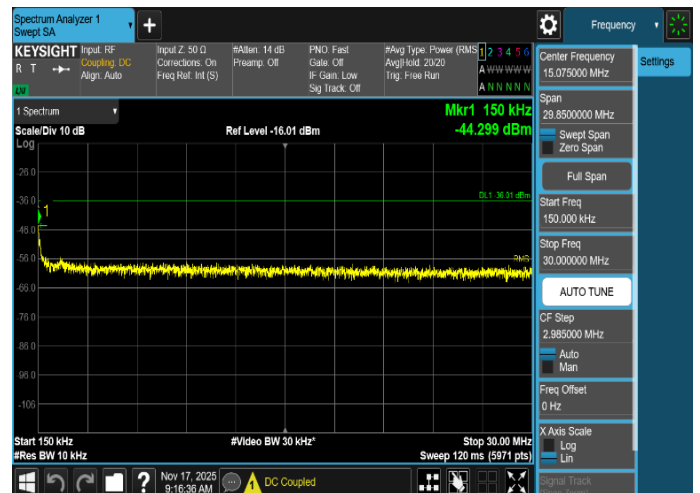
Plot 8-197. Conducted Spurious Emission Plot
18 GHz to 22 GHz

(NR_n2_1C_25M_4T_16QAM - Low Channel, Port 4)



Plot 8-198. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(NR_n2_1C_25M_2T_64QAM - Low Channel, Port 4)



Plot 8-199. Conducted Spurious Emission Plot
150 kHz to 30 MHz

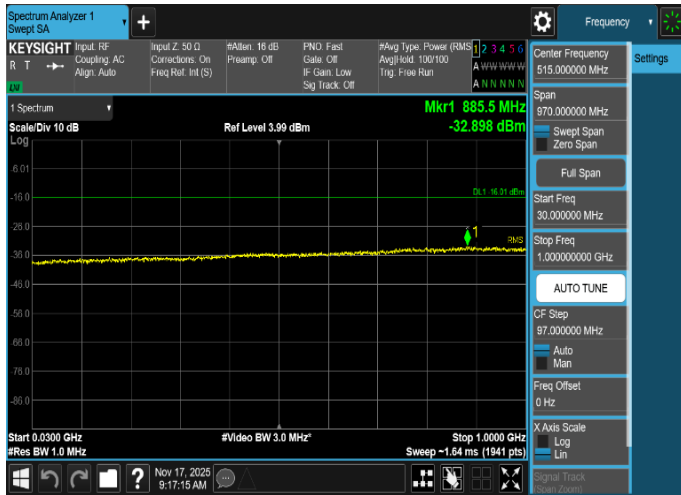
(NR_n2_1C_25M_2T_64QAM - Low Channel, Port 4)



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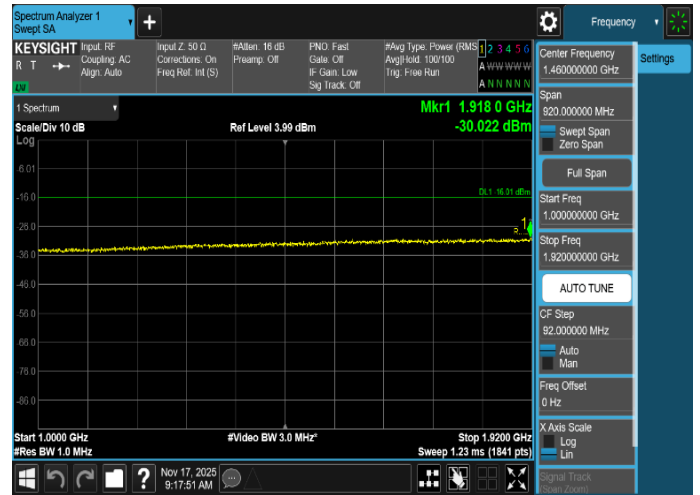
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Plot 8-200. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(NR_n2_1C_25M_2T_64QAM - Low Channel, Port 4)



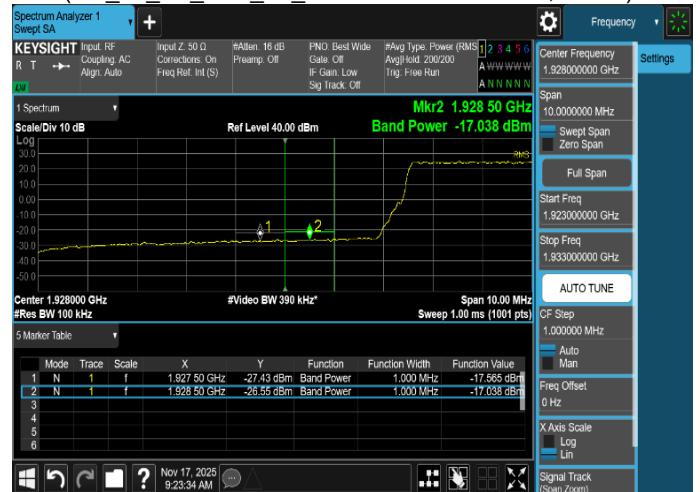
Plot 8-201. Conducted Spurious Emission Plot
1 GHz to 1.92 GHz

(NR_n2_1C_25M_2T_64QAM - Low Channel, Port 4)



Plot 8-202. Conducted Spurious Emission Plot
1.92 GHz to 1.927 GHz

(NR_n2_1C_25M_2T_64QAM - Low Channel, Port 4)



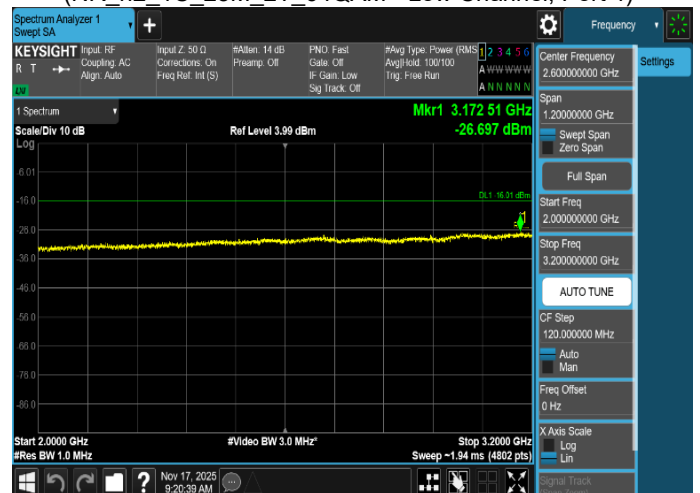
Plot 8-203. Conducted Spurious Emission Plot
1.927 GHz to 1.929 GHz

(NR_n2_1C_25M_2T_64QAM - Low Channel, Port 4)



Plot 8-204. Conducted Spurious Emission Plot
1.991 GHz to 2 GHz

(NR_n2_1C_25M_2T_64QAM - Low Channel, Port 4)



Plot 8-205. Conducted Spurious Emission Plot
2 GHz to 3.2 GHz

(NR_n2_1C_25M_2T_64QAM - Low Channel, Port 4)



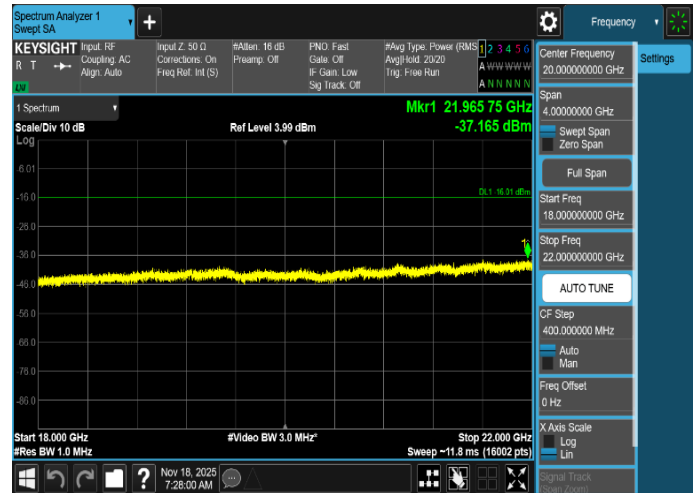
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Plot 8-206. Conducted Spurious Emission Plot
3.2 GHz to 18 GHz
(NR_n2_1C_25M_2T_64QAM - Low Channel, Port 4)



Plot 8-207. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(NR_n2_1C_25M_2T_64QAM - Low Channel, Port 4)

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17142, Korea
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8.7 Radiated spurious emission

Test Overview

Radiated spurious emissions measurements are performed using the field strength method described in ANSI C63.26-2015 with the EUT transmitting into an integral antenna. Measurements on signals operating below 1GHz are performed using vertically and horizontally polarized broadband tri-log antennas. Measurements on signals operating above 1GHz are performed using vertically and horizontally polarized broadband horn antennas.

Test Procedure Used

ANSI C63.26 - Section 5.5.3.2

Test Setting

1. Start frequency was set to 30 MHz and stop frequency was set to at least 10 * the fundamental frequency
2. RBW = 100 kHz for emissions below 1 GHz and 1 MHz for emissions above 1GHz
3. VBW $\geq 3 \times$ RBW
4. No. of sweep points $\geq 2 \times$ span / RBW
5. Detector = RMS
6. Trace mode = Max Hold (In cases where the level is within 2 dB of the limit, the final measurement is taken using triggering/gating and trace averaging.)
7. The trace was allowed to stabilize.

Limit

§ 24.238

(a) Out of band emissions. The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB.

§ 27.53

(1) General protection levels. Except as otherwise specified below, for operations in the 1695–1710 MHz, 1710–1755 MHz, 1755–1780 MHz, 1915–1920 MHz, 1995–2000 MHz, 2000–2020 MHz, 2110–2155 MHz, 2155–2180 MHz, and 2180–2200 bands, the power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) in watts by at least $43 + 10 \log_{10}(P)$ dB.

Test Setup

The EUT and measurement equipment were set up as shown in the diagram below.

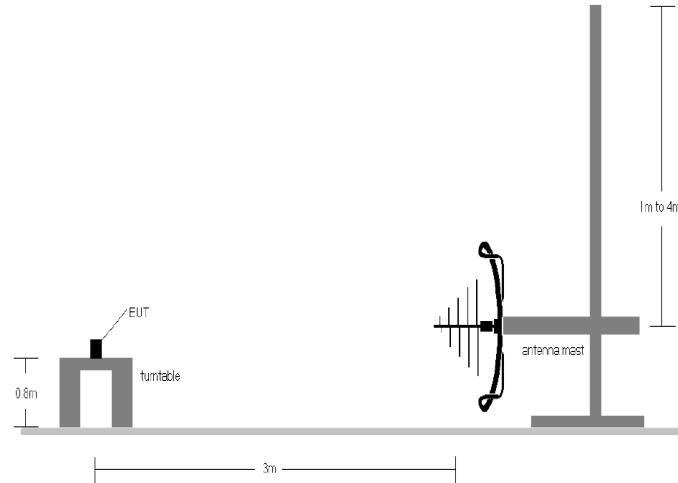


Figure 8-6. Test Instrument & Measurement Setup < 1 GHz

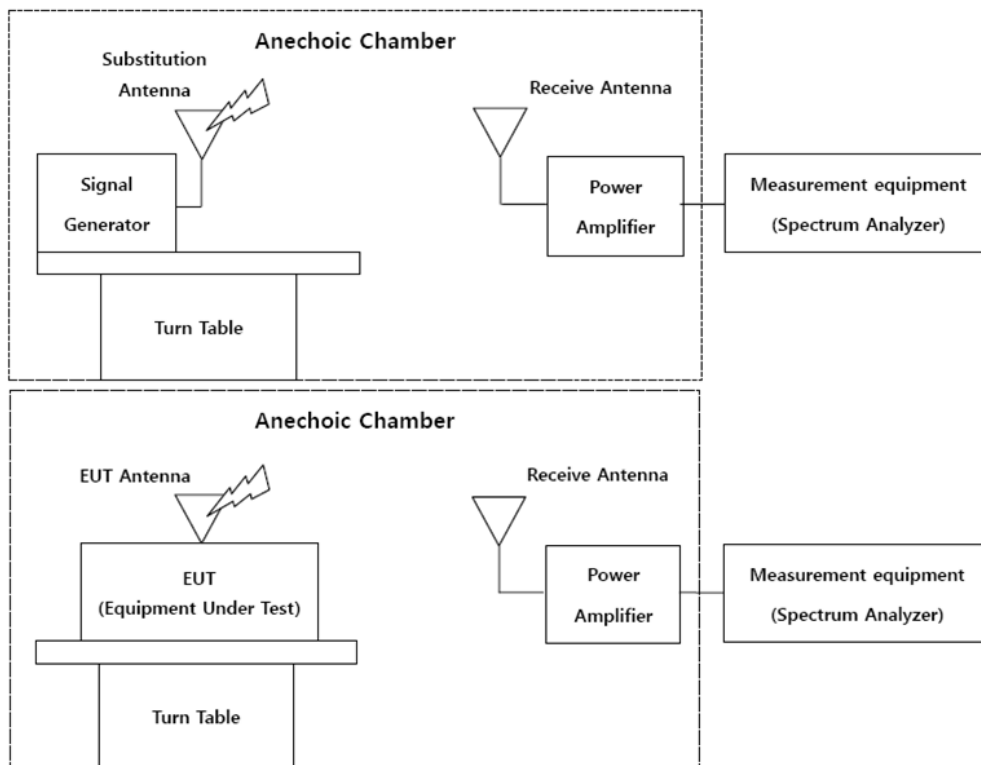


Figure 8-7. Test Instrument & Measurement Setup > 1 GHz

**CTK Co., Ltd.**

(Ho-dong), 113, Yejik-ro, Cheoin-gu, Yongin-si, Gyeonggi-do,
17142, Korea
Tel: +82-31-339-9970
Fax: +82-31-624-9501

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Test Notes

1. The below 1GHz average EIRP reported below is calculated per 5.2.7 of ANSI C63.26-2015 which states:

The measured E-field in V/m is converted to e.i.r.p in dBm.

Effective Isotropic Radiated Power Sample Calculation

$$\begin{aligned}\text{Field Strength [dB}\mu\text{V/m]} &= \text{Measured Value [dB}\mu\text{V/m]} + \text{AFCL [dB/m]} \\ &= 24.4 \text{ [dB}\mu\text{V/m]} + 6.5 \text{ [dB/m]} = 30.9 \text{ dB}\mu\text{V/m}\end{aligned}$$

$$\begin{aligned}\text{e.i.r.p. [dBm]} &= E[\text{dB } \mu\text{V/m}] + 20 \log_{10}(d[\text{m}]) - 104.8 \\ &= 30.9 \text{ dB}[\mu\text{V/m}] + (20 * \log(3)) - 104.8 \\ &= -64.36 \text{ dBm}\end{aligned}$$

2. The above 1GHz average EIRP reported below is calculated per 5.5.3 of ANSI C63.26-2015 which states:

Effective Isotropic Radiated Power Sample Calculation**Substitution measurement**

$$\begin{aligned}\text{e.i.r.p. [dBm]} &= \text{EUT}_{\text{Prec}} [\text{dBm EIRP}] + P_L [\text{dB}] \\ &= -75.0 \text{ dBm} + 59.8 \\ &= -15.2 \text{ dBm}\end{aligned}$$

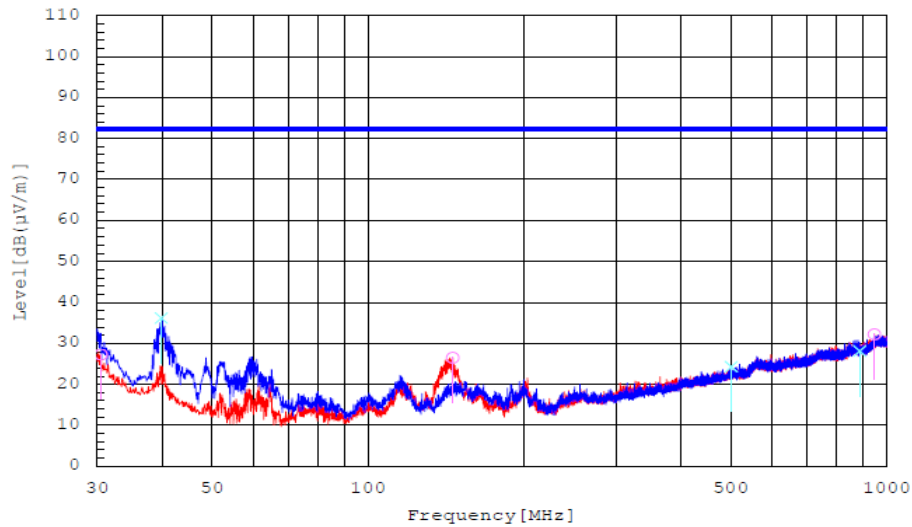
3. The EUT was tested in both horizontal and vertical antenna polarizations and in all possible test configurations and positioning. The worst case emissions are reported with the EUT positioning, modulations, channel bandwidth configurations shown in the tables below.
4. The spectrum is measured from 30 MHz to the 10th harmonic of the fundamental frequency of the transmitter. The worst-case emissions are reported.
5. All emissions were measured at a 3-meter test distance.
6. Spurious emissions were measured with all EUT antennas transmitting simultaneously and all antenna ports terminated.
7. The "-" shown in the following RSE tables are used to denote a noise floor measurement.
8. All modes of operation were investigated and the worst case configuration results are reported in this section.



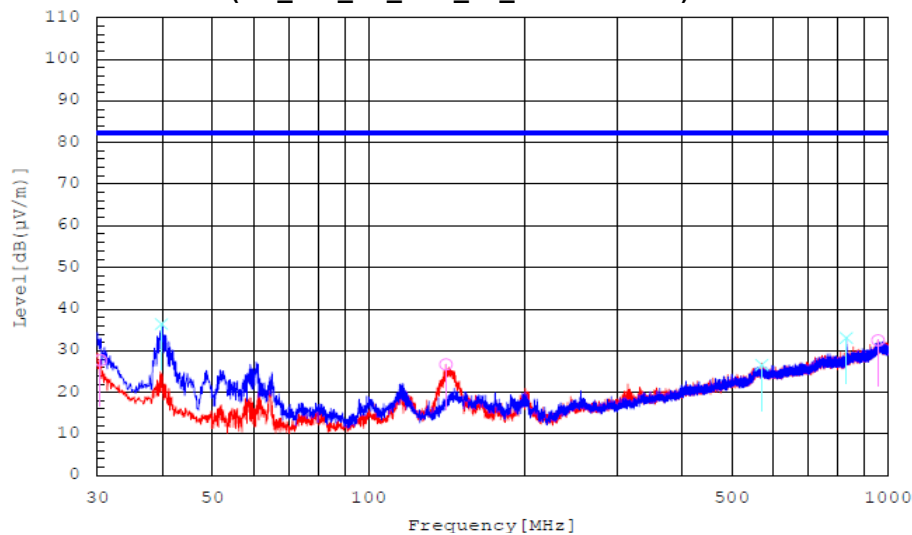
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(Ho-dong), 113, Yejik-ro, Cheoin-gu, Yongin-si, Gyeonggi-do,
17142, Korea
Tel: +82-31-339-9970
Fax: +82-31-624-9501

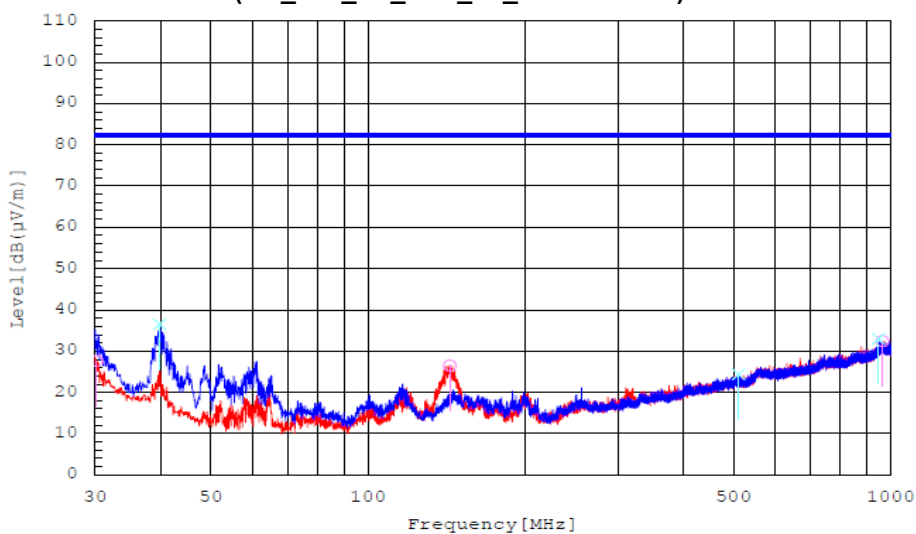
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**Plot 8-208. Radiated spurious emission Plot_30 MHz to 1000 MHz
(NR_n66_1C_25M_2T_Low Channel)**



**Plot 8-209. Radiated spurious emission Plot_30 MHz to 1000 MHz
(NR_n66_1C_25M_2T_Mid Channel)**



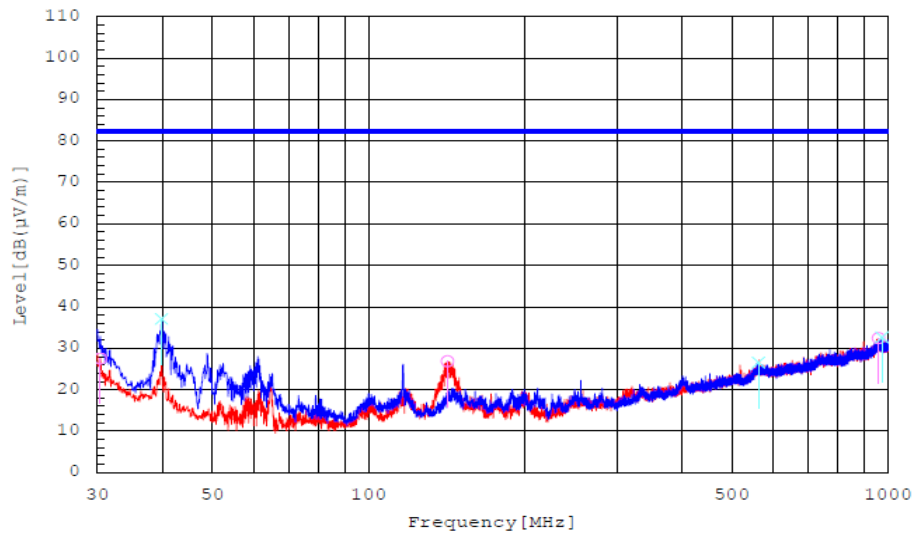
**Plot 8-210. Radiated spurious emission Plot_30 MHz to 1000 MHz
(NR_n66_1C_25M_2T_High Channel)**



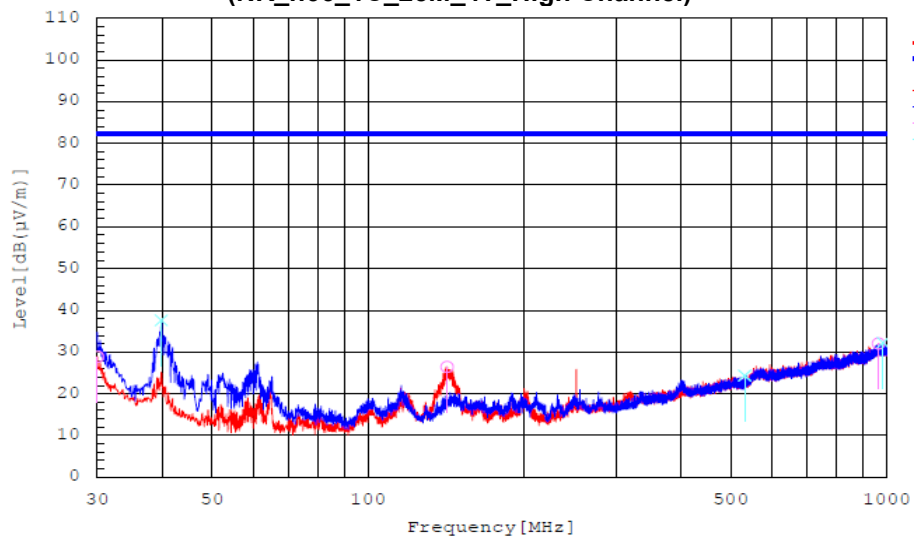
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(Ho-dong), 113, Yejik-ro, Cheoin-gu, Yongin-si, Gyeonggi-do,
17142, Korea
Tel: +82-31-339-9970
Fax: +82-31-624-9501

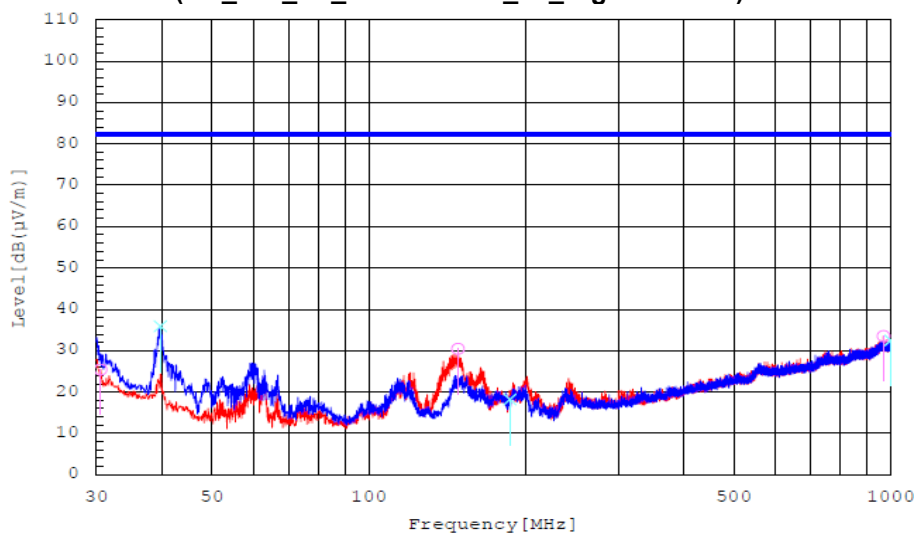
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**Plot 8-211. Radiated spurious emission Plot_30 MHz to 1000 MHz
(NR_n66_1C_25M_4T_High Channel)**



**Plot 8-212. Radiated spurious emission Plot_30 MHz to 1000 MHz
(NR_n66_3C_5M+25M+5M_2T_High Channel)**



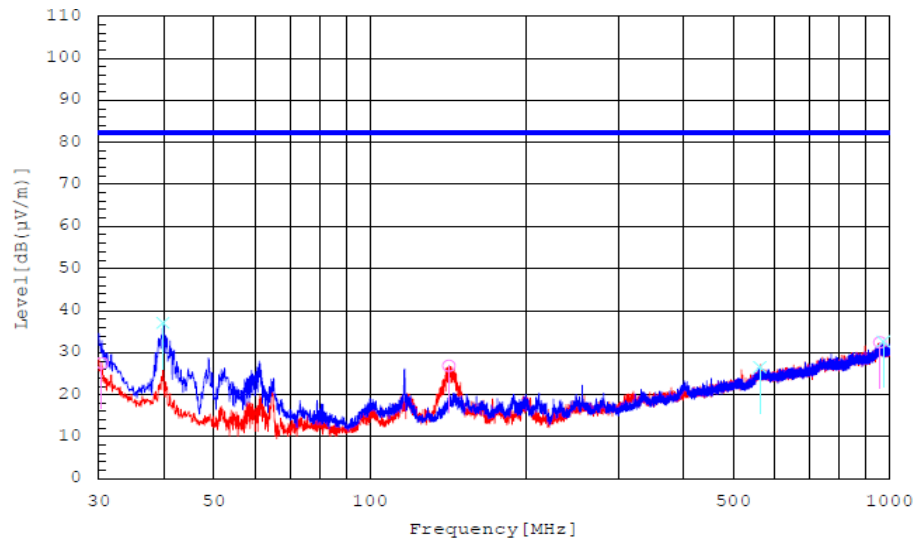
**Plot 8-213. Radiated spurious emission Plot_30 MHz to 1000 MHz
(NR_n66_3C_5M+25M+5M_2T_Non-Contiguous)**



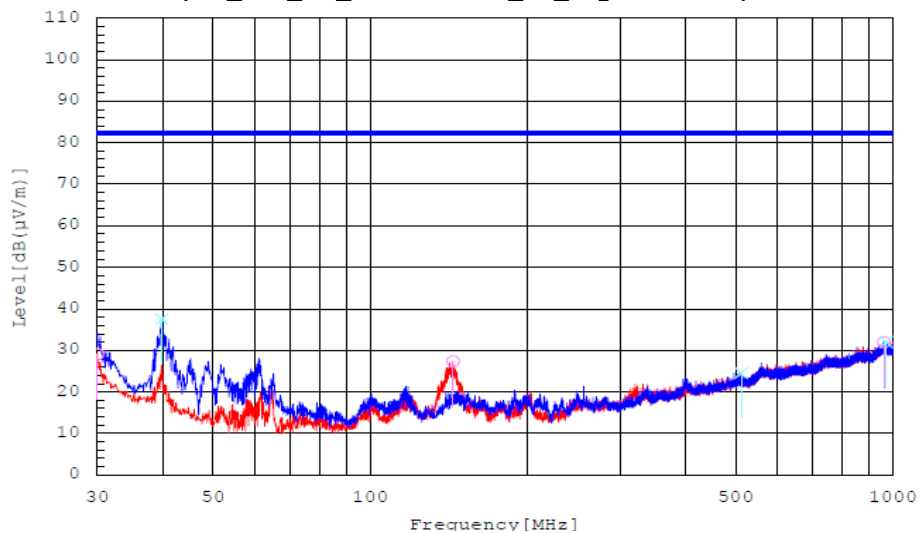
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(Ho-dong), 113, Yejik-ro, Cheoin-gu, Yongin-si, Gyeonggi-do,
17142, Korea
Tel: +82-31-339-9970
Fax: +82-31-624-9501

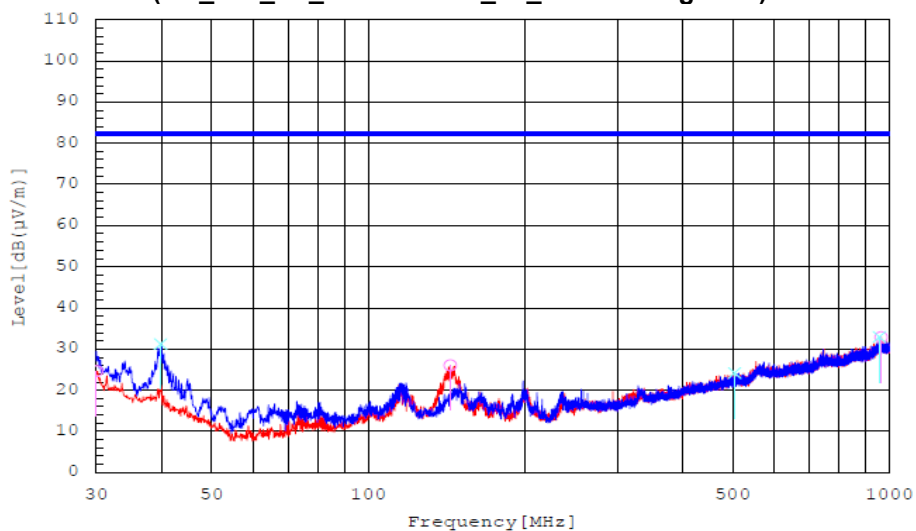
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**Plot 8-214. Radiated spurious emission Plot_30 MHz to 1000 MHz
(NR_n66_3C_5M+25M+5M_4T_High Channel)**



**Plot 8-215. Radiated spurious emission Plot_30 MHz to 1000 MHz
(NR_n66_3C_5M+25M+5M_4T_Non-Contiguous)**



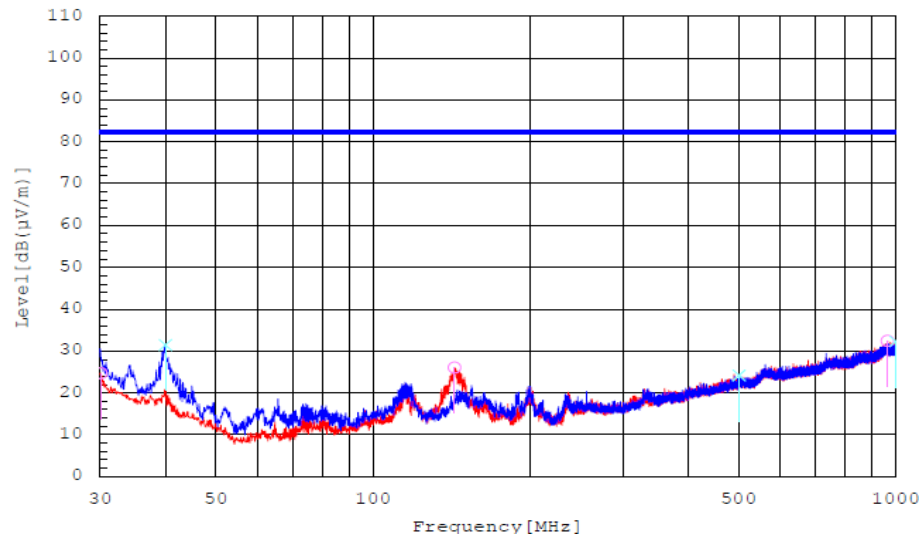
**Plot 8-216. Radiated spurious emission Plot_30 MHz to 1000 MHz
(NR_n2_1C_25M_2T_Low Channel)**



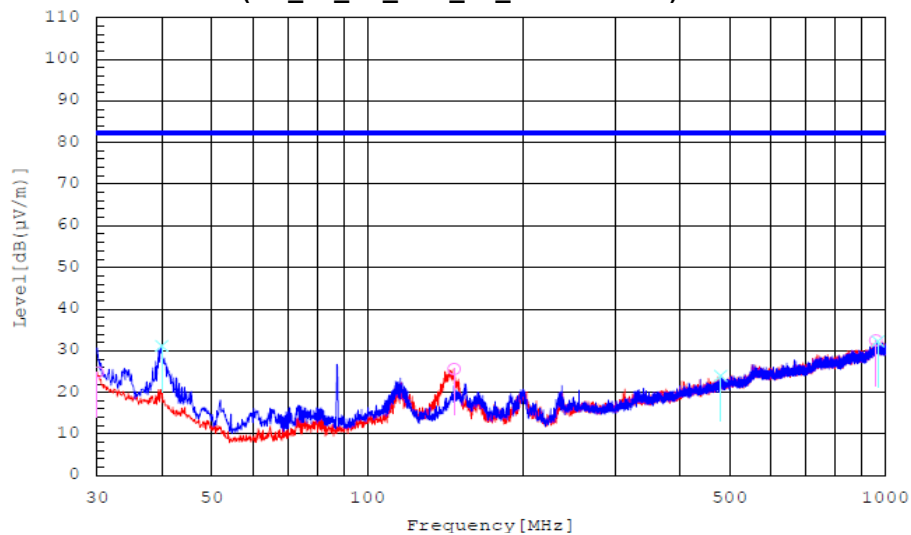
CTK Co., Ltd.

(Ho-dong), 113, Yejik-ro, Cheoin-gu, Yongin-si, Gyeonggi-do,
17142, Korea
Tel: +82-31-339-9970
Fax: +82-31-624-9501

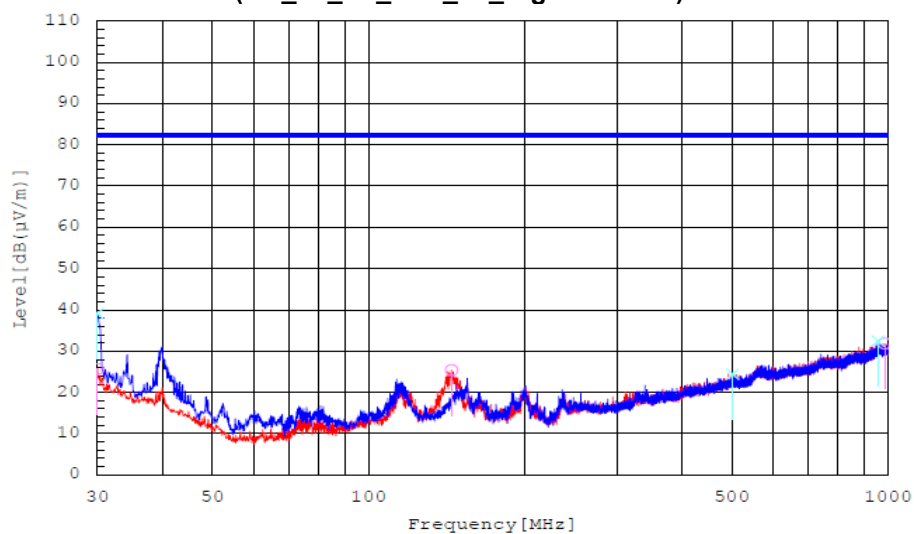
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**Plot 8-217. Radiated spurious emission Plot_30 MHz to 1000 MHz
(NR_n2_1C_25M_2T_Mid Channel)**



**Plot 8-218. Radiated spurious emission Plot_30 MHz to 1000 MHz
(NR_n2_1C_25M_2T_High Channel)**



**Plot 8-219. Radiated spurious emission Plot_30 MHz to 1000 MHz
(NR_n2_1C_25M_4T_Low Channel)**

**CTK Co., Ltd.**

(Ho-dong), 113, Yejik-ro, Cheoin-gu, Yongin-si, Gyeonggi-do,
17142, Korea
Tel: +82-31-339-9970
Fax: +82-31-624-9501

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Worst Mode	Frequency [MHz]	Ant. Pol. [H/V]	Analyzer Level [dBμV/m]	AFCL [dB]	Field Strength [dBμV/m]	EIRP [dBm/MHz]	Limit [dBm/MHz]	Margin [dB]	Antenna Heigh [cm]	Turntable azimuth [degree]
NR_n2_1C_2 5M_4T_Low	40.24	V	39.3	-10	29.3	-65.96	-13	-52.93	104.6	356.2
	979.99	H	24.4	6.5	30.9	-64.36	-13	-51.36	186.5	72.1
NR_n66_1C_ 25M_2T_Low	All detected emissions are compliant with attenuated more than 20 dB below limit.									
NR_n66_1C_ 25M_2T_Mid										
NR_n2_1C_2 5M_4T_High										

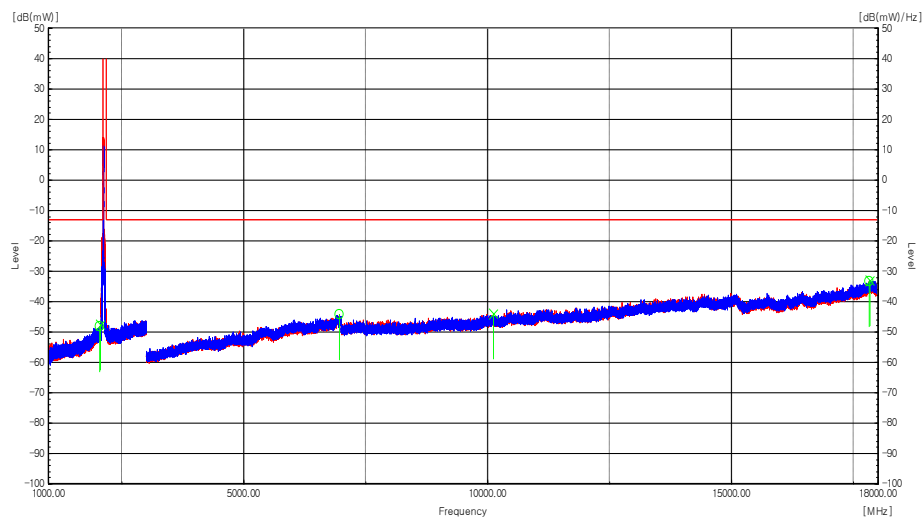
Table 8-60. Radiated spurious emission below 1GHz Worst mode Summary Data



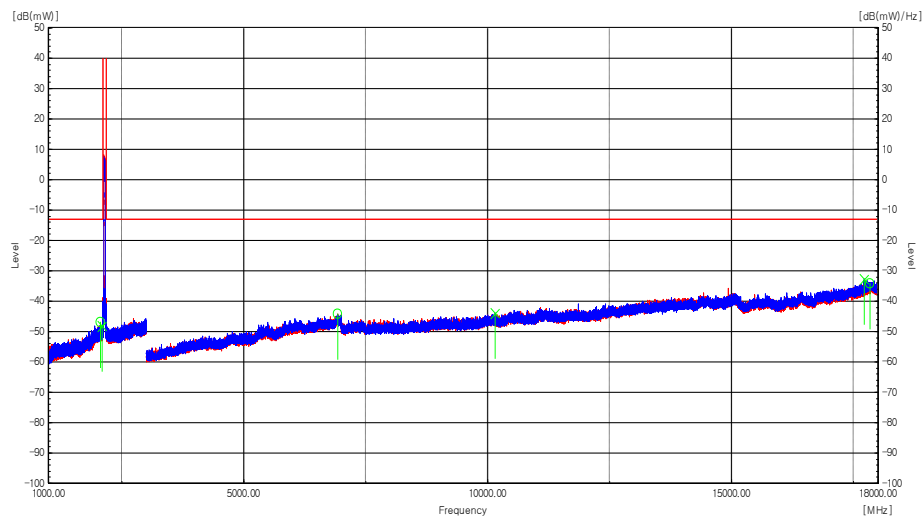
CTK Co., Ltd.

(Ho-dong), 113, Yejik-ro, Cheoin-gu, Yongin-si, Gyeonggi-do,
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Tel: +82-31-339-9970
Fax: +82-31-624-9501

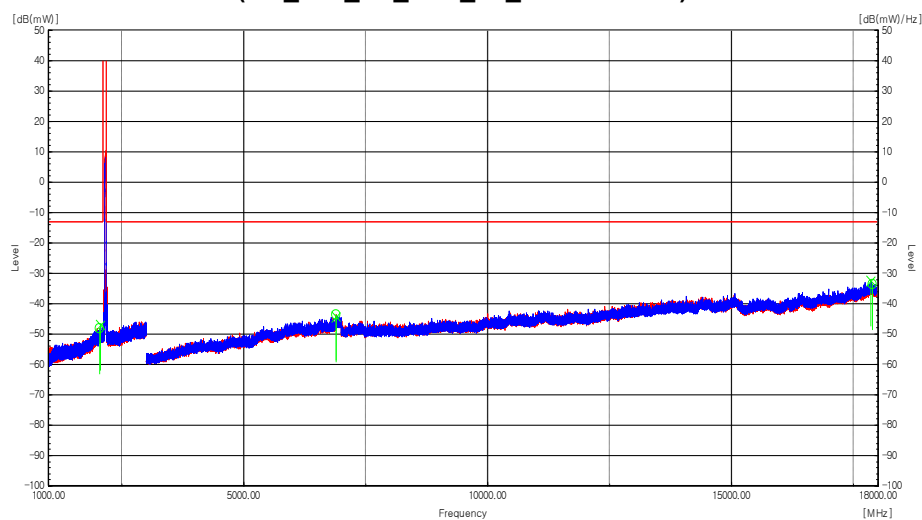
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**Plot 8-220. Radiated spurious emission Plot_1 GHz to 18 GHz
(NR_n66_1C_25M_4T_Low Channel)**



**Plot 8-221. Radiated spurious emission Plot_1 GHz to 18 GHz
(NR_n66_1C_25M_4T_Mid Channel)**



**Plot 8-222. Radiated spurious emission Plot_1 GHz to 18 GHz
(NR_n66_1C_25M_4T_High Channel)**