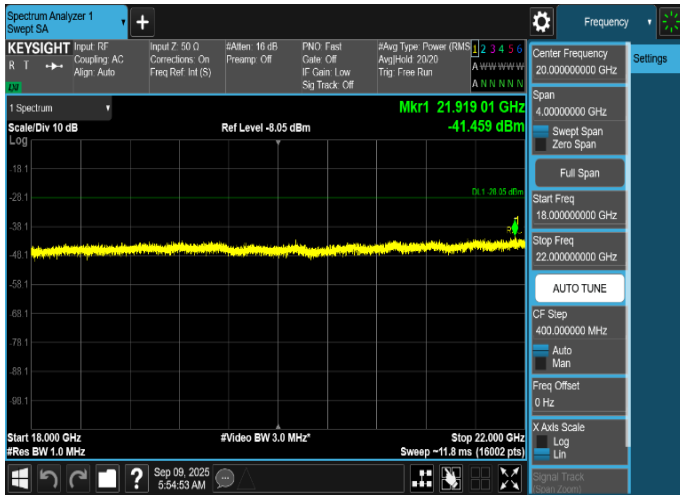




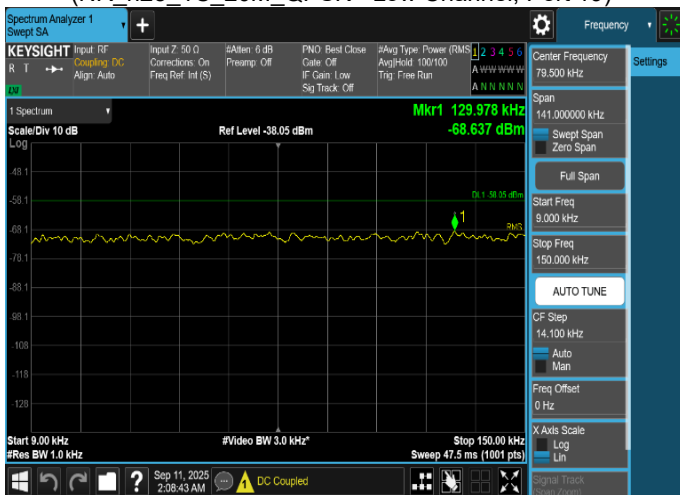
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17142, Korea
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Fax: +82-31-624-9501

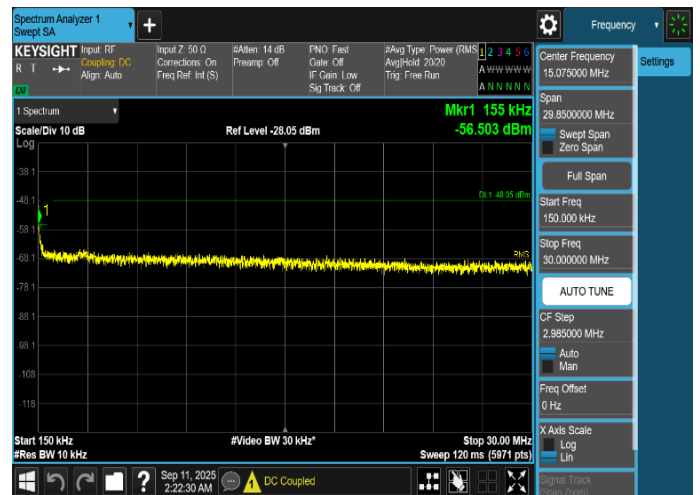
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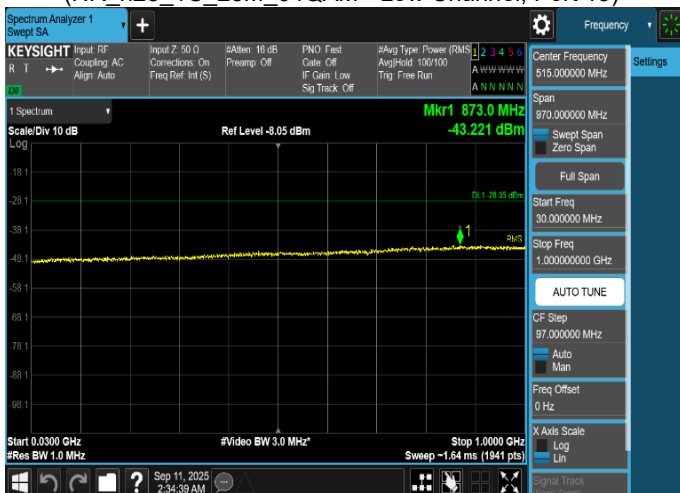
Plot 8-330. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(NR_n25_1C_20M_QPSK - Low Channel, Port 19)



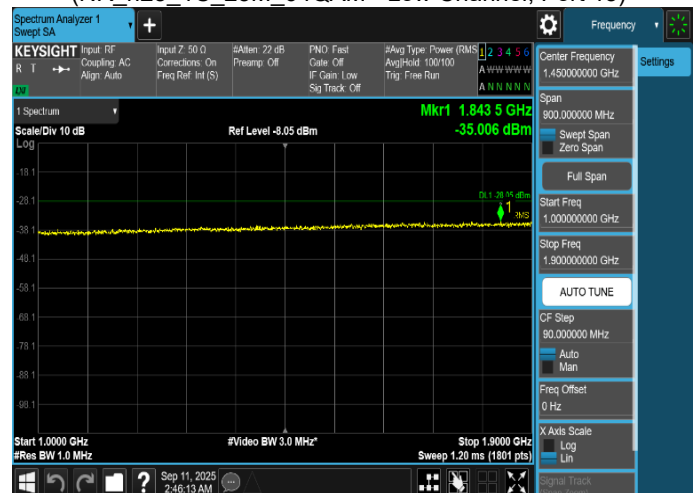
Plot 8-331. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(NR_n25_1C_25M_64QAM - Low Channel, Port 15)



Plot 8-332. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(NR_n25_1C_25M_64QAM - Low Channel, Port 15)



Plot 8-333. Conducted Spurious Emission Plot
30 MHz to 1 GHz
(NR_n25_1C_25M_64QAM - Low Channel, Port 15)



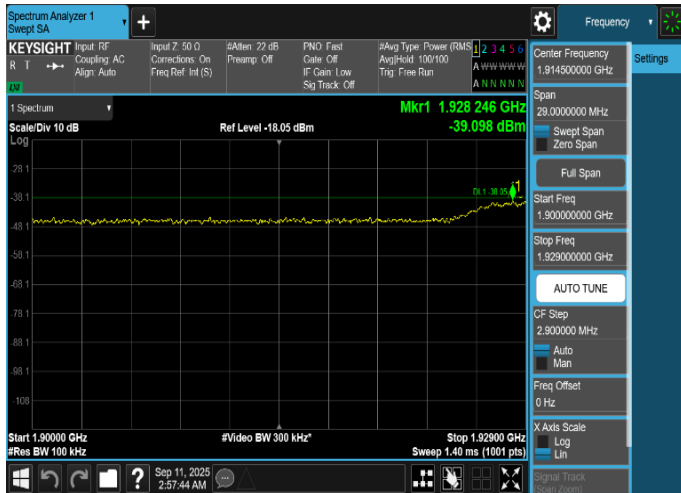
Plot 8-334. Conducted Spurious Emission Plot
1 GHz to 1.9 GHz
(NR_n25_1C_25M_64QAM - Low Channel, Port 15)



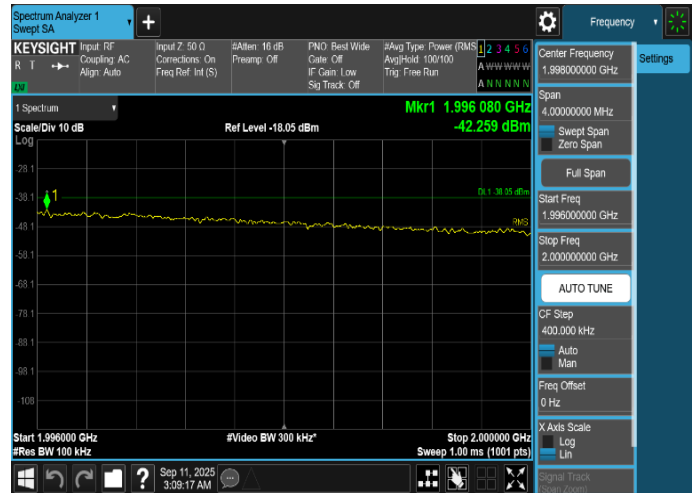
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Fax: +82-31-624-9501

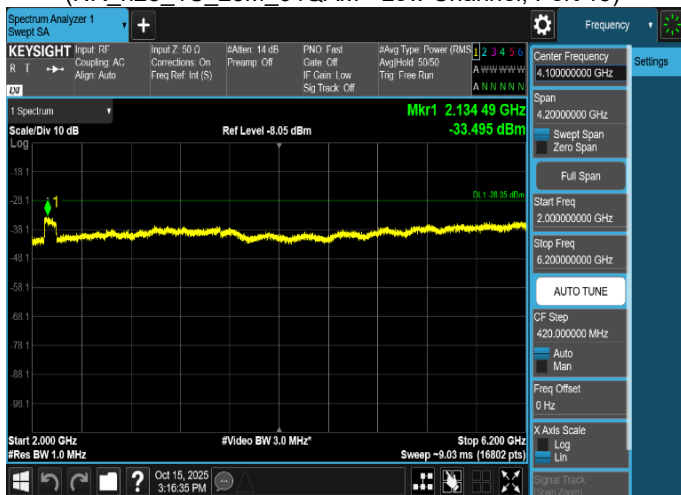
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Plot 8-335. Conducted Spurious Emission Plot
1.9 GHz to 1.929 GHz
(NR_n25_1C_25M_64QAM - Low Channel, Port 15)



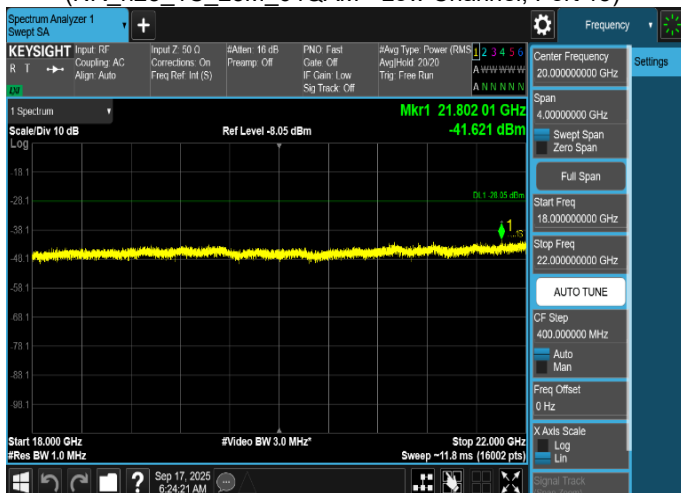
Plot 8-336. Conducted Spurious Emission Plot
1.996 GHz to 2 GHz
(NR_n25_1C_25M_64QAM - Low Channel, Port 15)



Plot 8-337. Conducted Spurious Emission Plot
2 GHz to 6.2 GHz
(NR_n25_1C_25M_64QAM - Low Channel, Port 15)



Plot 8-338. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz
(NR_n25_1C_25M_64QAM - Low Channel, Port 15)



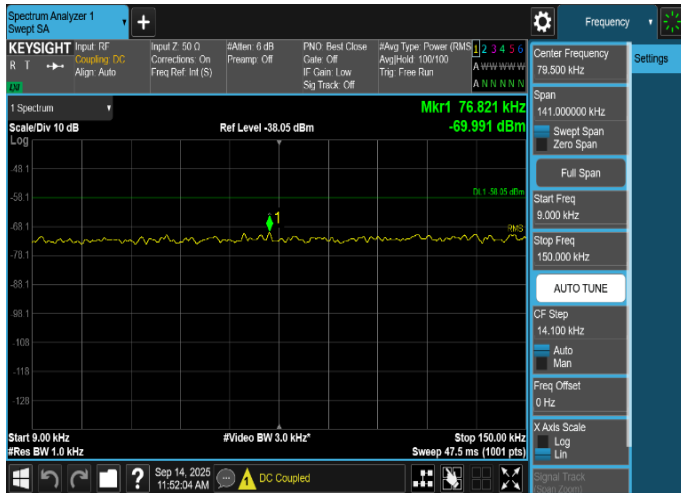
Plot 8-339. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(NR_n25_1C_25M_64QAM - Low Channel, Port 15)



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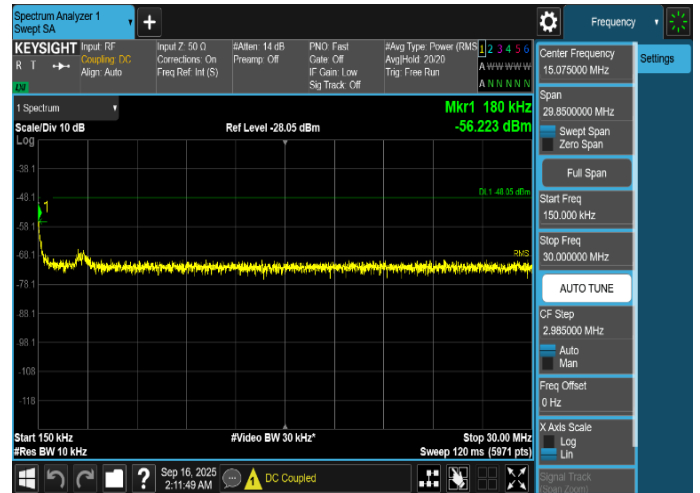
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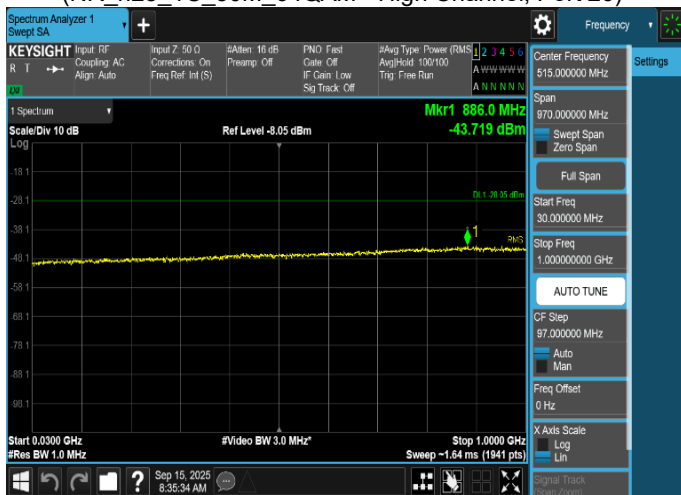
Plot 8-340. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(NR_n25_1C_30M_64QAM - High Channel, Port 26)



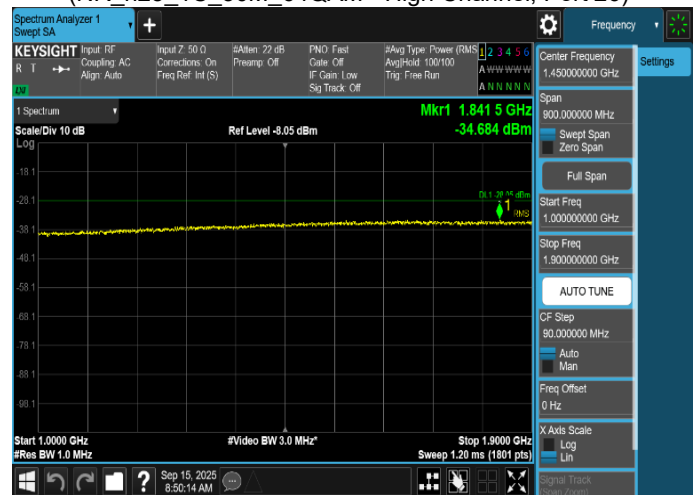
Plot 8-341. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(NR_n25_1C_30M_64QAM - High Channel, Port 26)



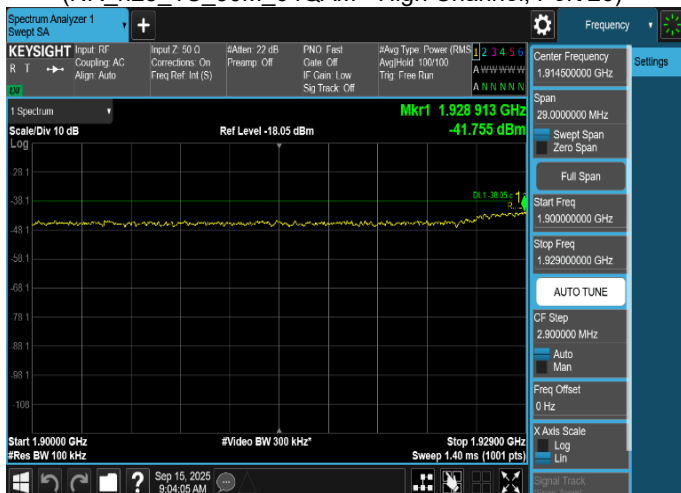
Plot 8-342. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(NR_n25_1C_30M_64QAM - High Channel, Port 26)



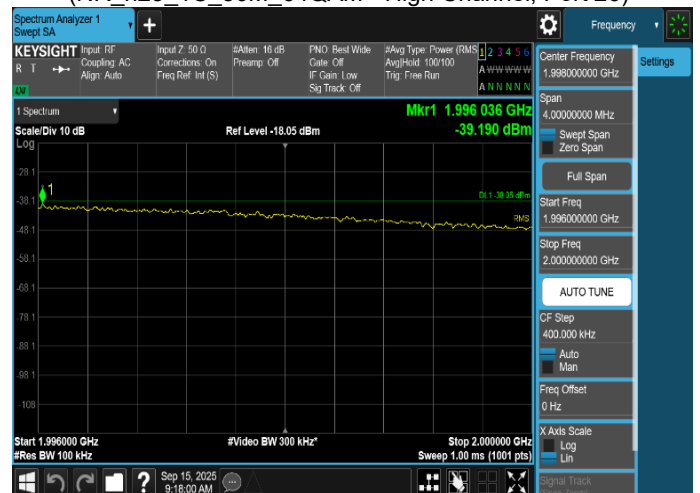
Plot 8-343. Conducted Spurious Emission Plot
1 GHz to 1.9 GHz

(NR_n25_1C_30M_64QAM - High Channel, Port 26)



Plot 8-344. Conducted Spurious Emission Plot
1.9 GHz to 1.929 GHz

(NR_n25_1C_30M_64QAM - High Channel, Port 26)



Plot 8-345. Conducted Spurious Emission Plot
1.996 GHz to 2 GHz

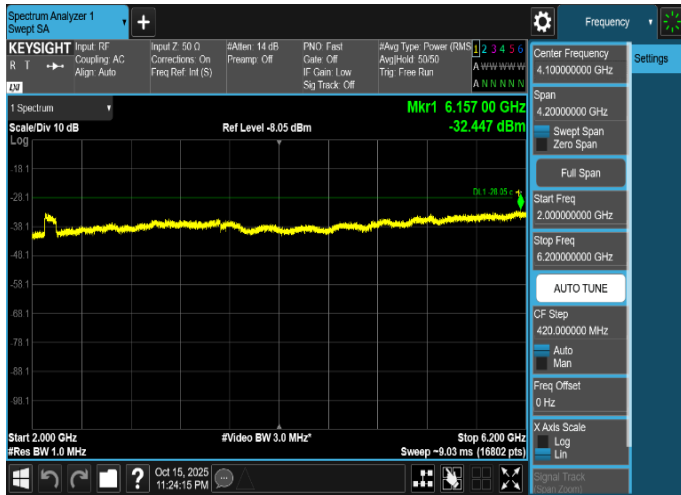
(NR_n25_1C_30M_64QAM - High Channel, Port 26)



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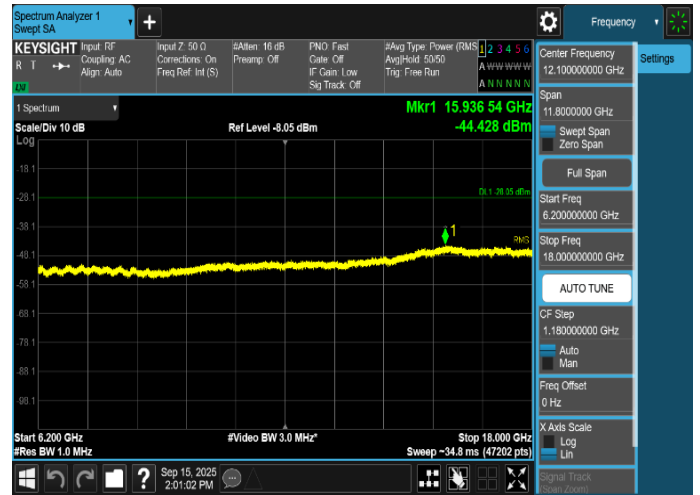
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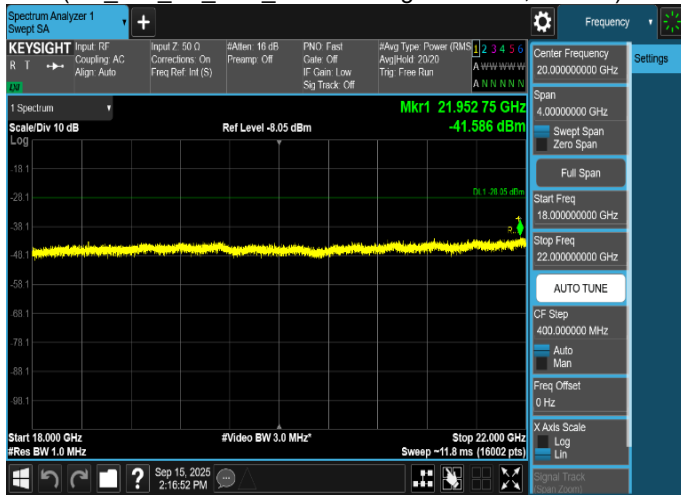
Plot 8-346. Conducted Spurious Emission Plot
2 GHz to 6.2 GHz

(NR_n25_1C_30M_64QAM - High Channel, Port 26)



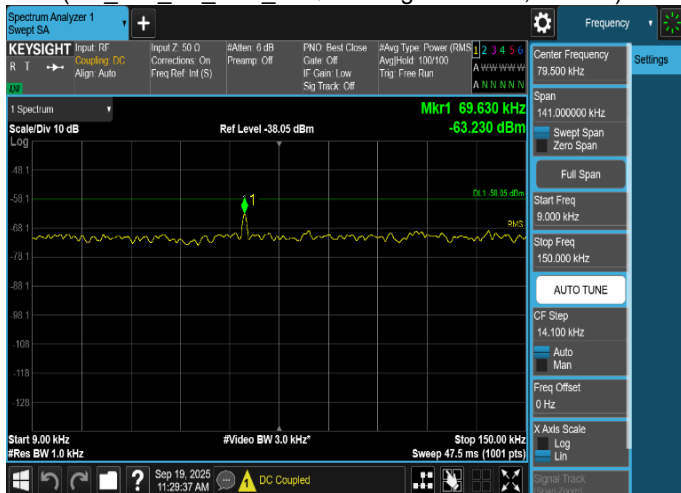
Plot 8-347. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz

(NR_n25_1C_30M_64QAM - High Channel, Port 26)



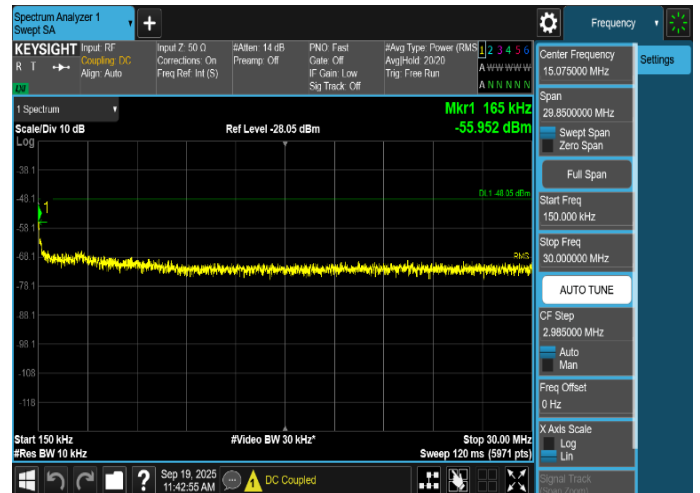
Plot 8-348. Conducted Spurious Emission Plot
18 GHz to 22 GHz

(NR_n25_1C_30M_64QAM - High Channel, Port 26)



Plot 8-349. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(DSS_B/n25_1C_10M_16QAM - Low Channel, Port 28)



Plot 8-350. Conducted Spurious Emission Plot
150 kHz to 30 MHz

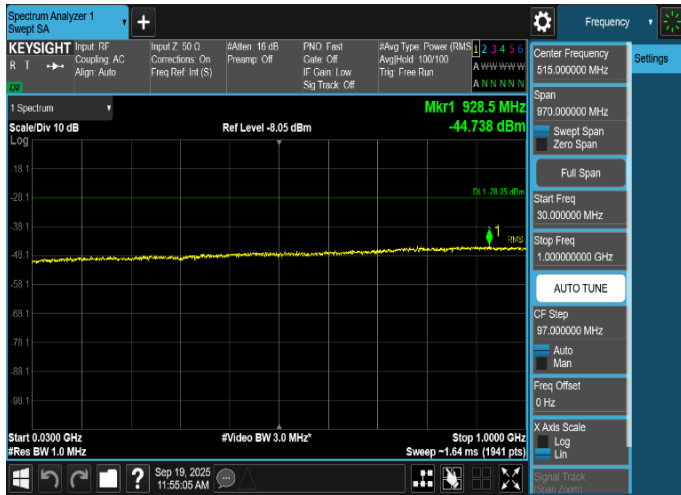
(DSS_B/n25_1C_10M_16QAM - Low Channel, Port 28)



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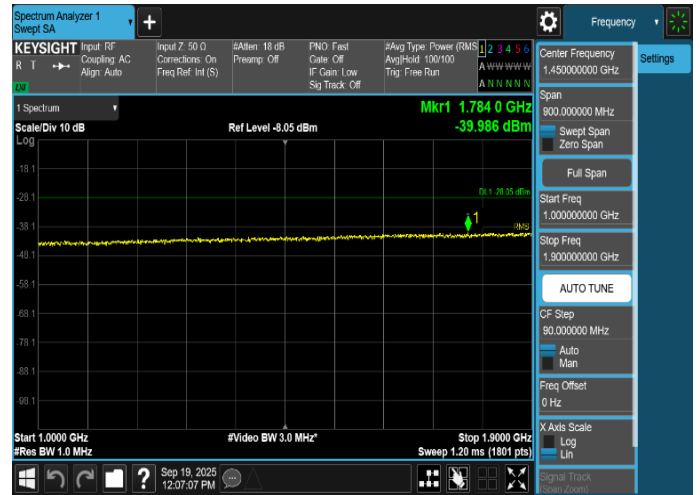
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17142, Korea
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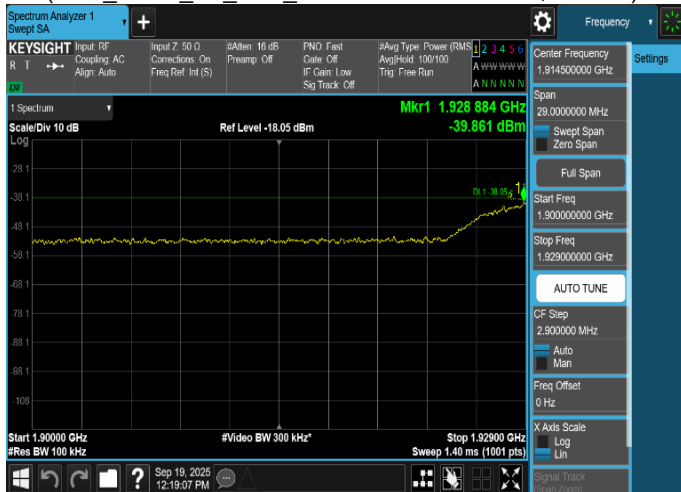
Plot 8-351. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(DSS_B/n25_1C_10M_16QAM - Low Channel, Port 28)



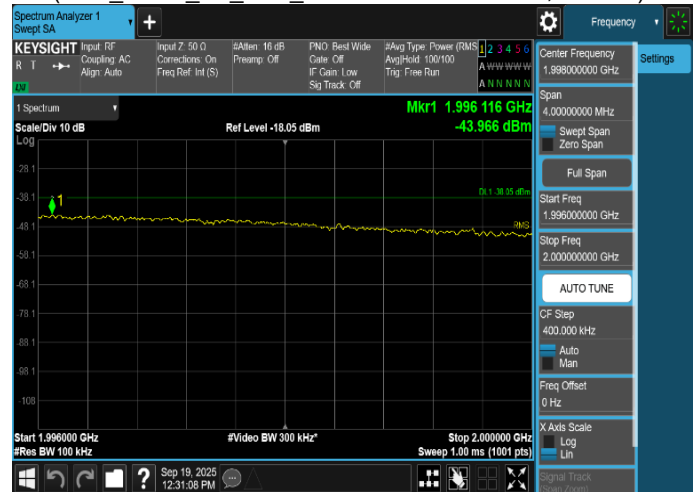
Plot 8-352. Conducted Spurious Emission Plot
1 GHz to 1.9 GHz

(DSS_B/n25_1C_10M_16QAM - Low Channel, Port 28)



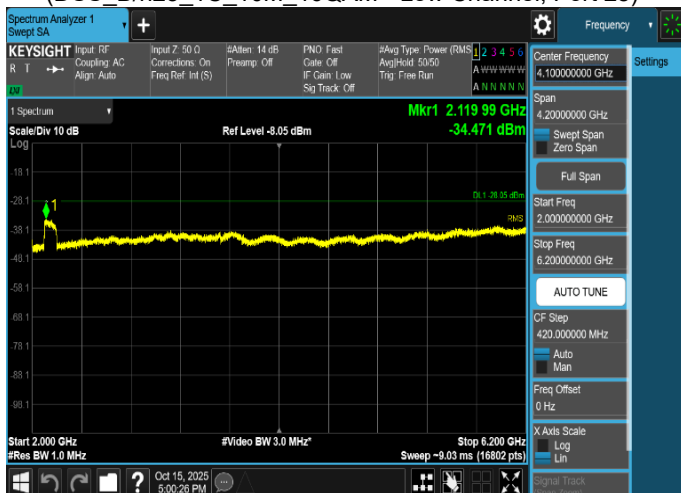
Plot 8-353. Conducted Spurious Emission Plot
1.9 GHz to 1.929 GHz

(DSS_B/n25_1C_10M_16QAM - Low Channel, Port 28)



Plot 8-354. Conducted Spurious Emission Plot
1.996 GHz to 2 GHz

(DSS_B/n25_1C_10M_16QAM - Low Channel, Port 28)



Plot 8-355. Conducted Spurious Emission Plot
2 GHz to 6.2 GHz

(DSS_B/n25_1C_10M_16QAM - Low Channel, Port 28)



Plot 8-356. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz

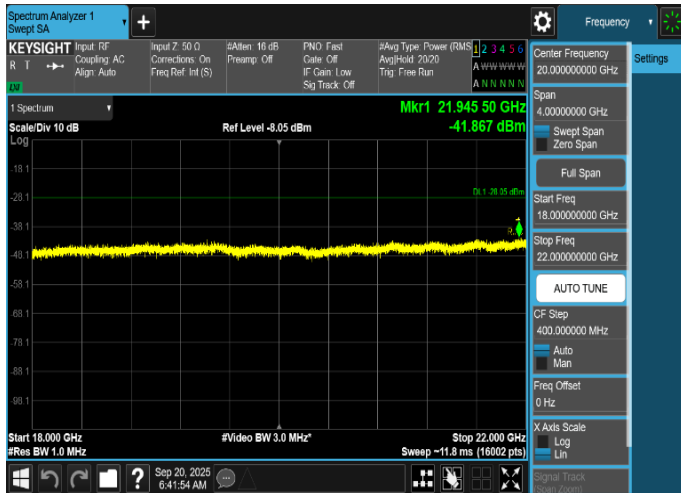
(DSS_B/n25_1C_10M_16QAM - Low Channel, Port 28)



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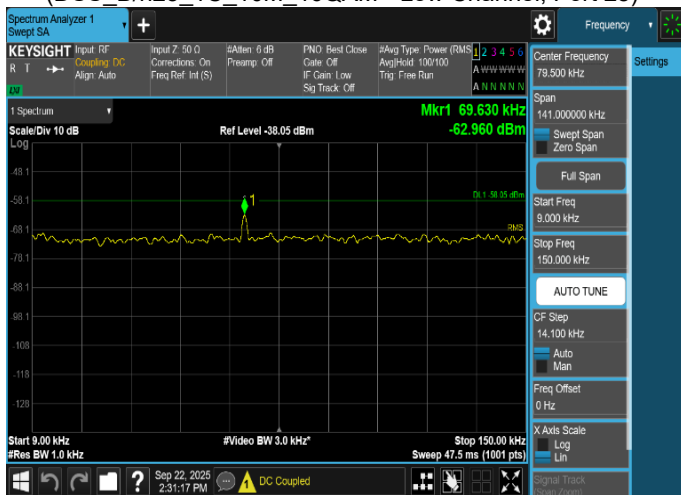
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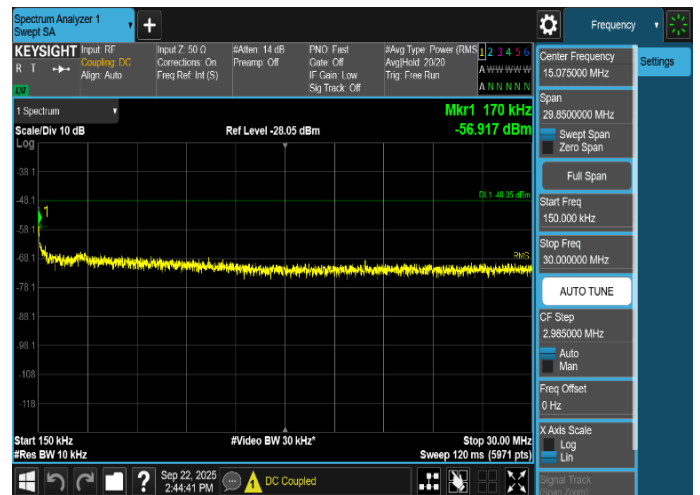
Plot 8-357. Conducted Spurious Emission Plot
18 GHz to 22 GHz

(DSS_B/n25_1C_10M_16QAM - Low Channel, Port 28)



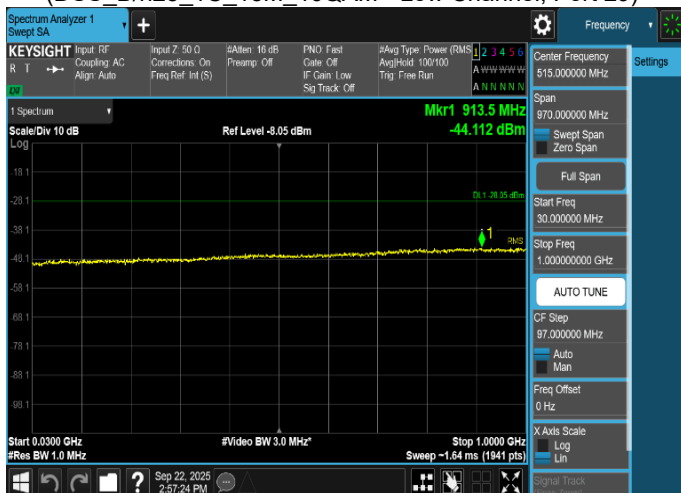
Plot 8-358. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(DSS_B/n25_1C_15M_16QAM - Low Channel, Port 29)



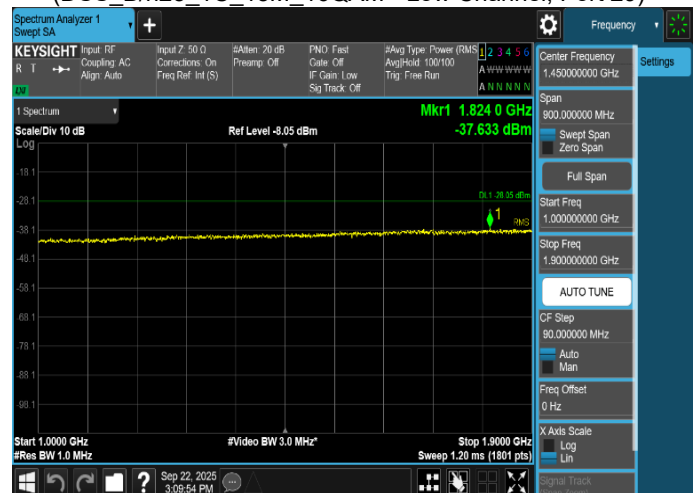
Plot 8-359. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(DSS_B/n25_1C_15M_16QAM - Low Channel, Port 29)



Plot 8-360. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(DSS_B/n25_1C_15M_16QAM - Low Channel, Port 29)



Plot 8-361. Conducted Spurious Emission Plot
1 GHz to 1.9 GHz

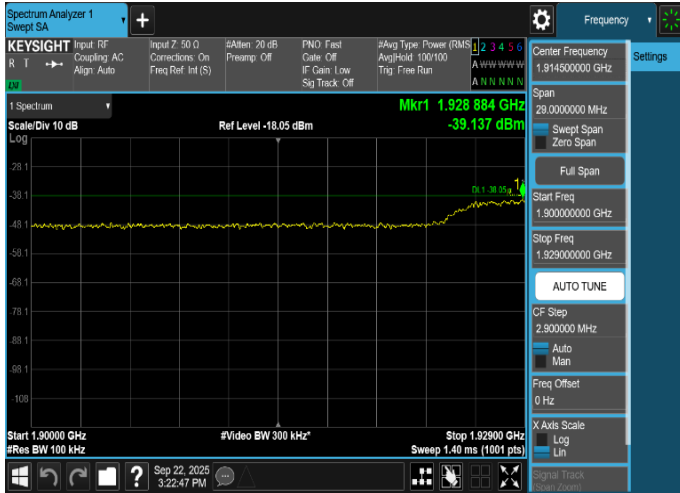
(DSS_B/n25_1C_15M_16QAM - Low Channel, Port 29)



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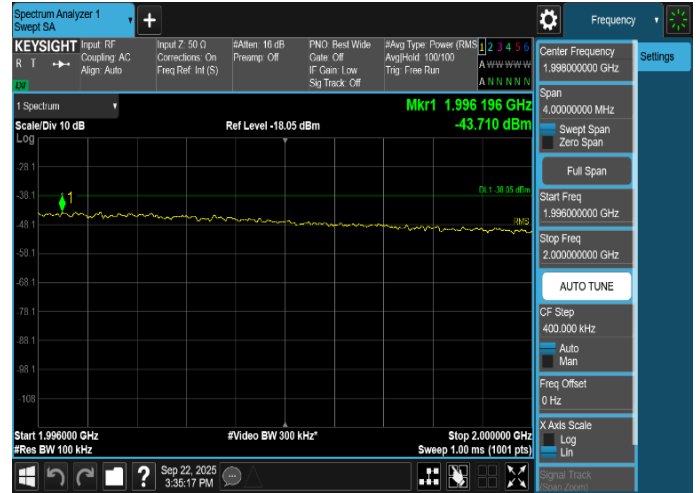
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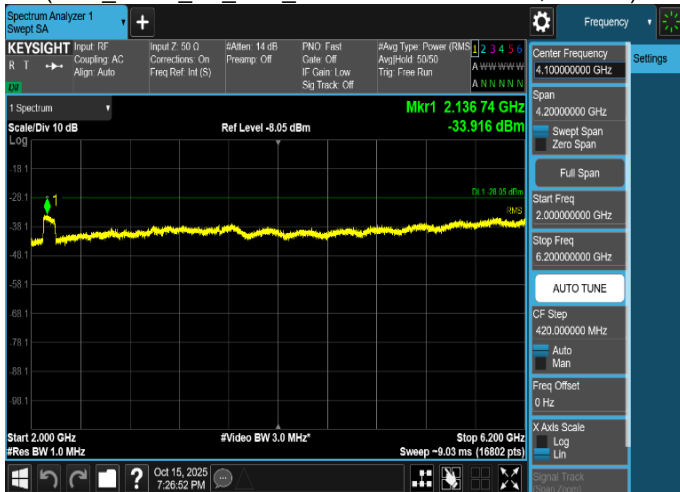
Plot 8-362. Conducted Spurious Emission Plot
1.9 GHz to 1.929 GHz

(DSS_B/n25_1C_15M_16QAM - Low Channel, Port 29)



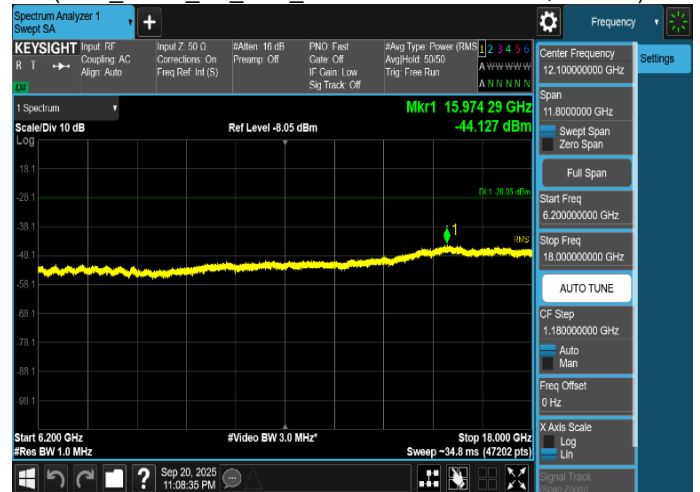
Plot 8-363. Conducted Spurious Emission Plot
1.996 GHz to 2 GHz

(DSS_B/n25_1C_15M_16QAM - Low Channel, Port 29)



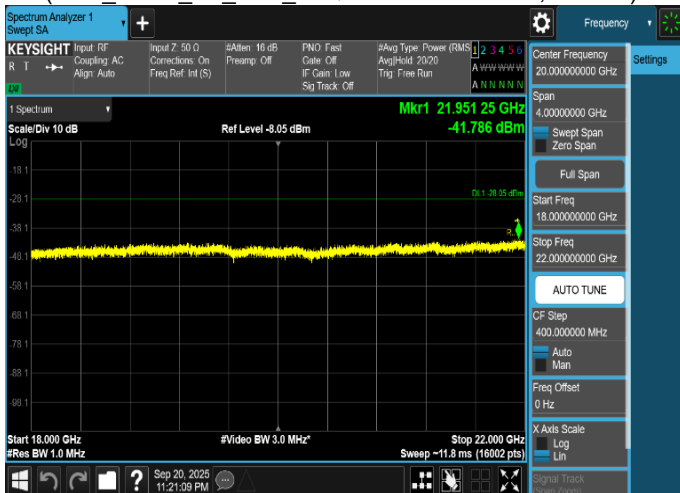
Plot 8-364. Conducted Spurious Emission Plot
2 GHz to 6.2 GHz

(DSS_B/n25_1C_15M_16QAM - Low Channel, Port 29)



Plot 8-365. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz

(DSS_B/n25_1C_15M_16QAM - Low Channel, Port 29)



Plot 8-366. Conducted Spurious Emission Plot
18 GHz to 22 GHz

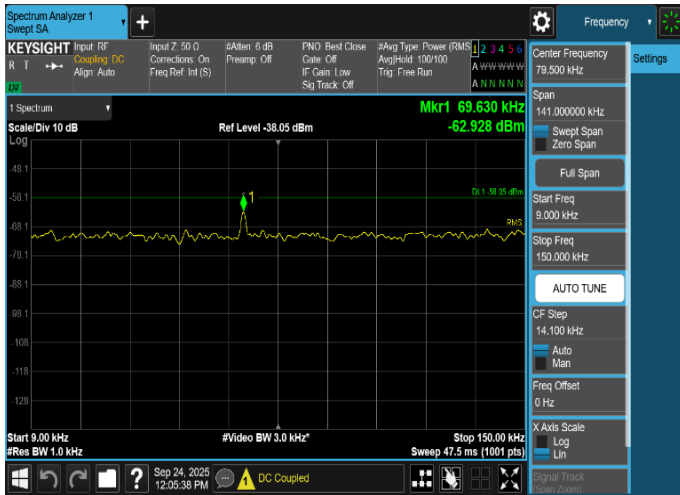
(DSS_B/n25_1C_15M_16QAM - Low Channel, Port 29)



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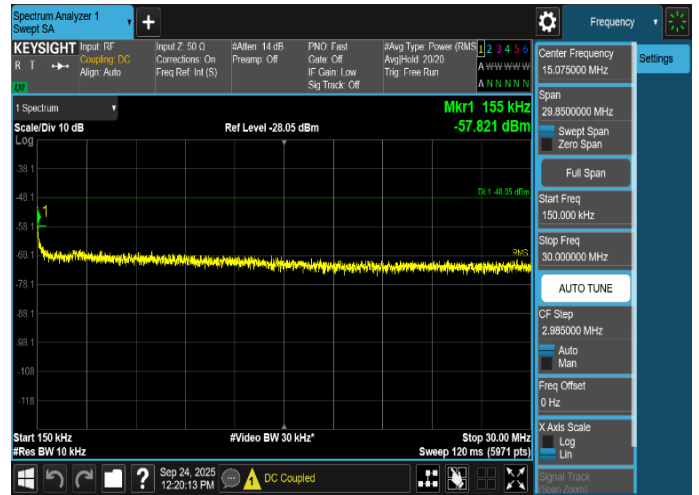
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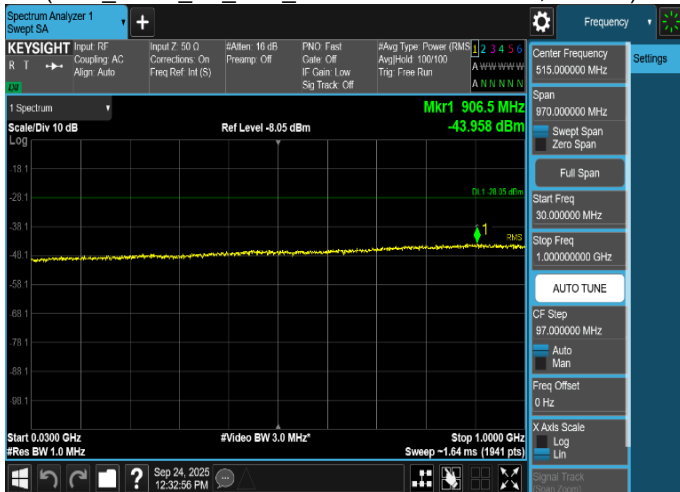
Plot 8-367. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(DSS_B/n25_1C_20M_64QAM - Low Channel, Port 12)



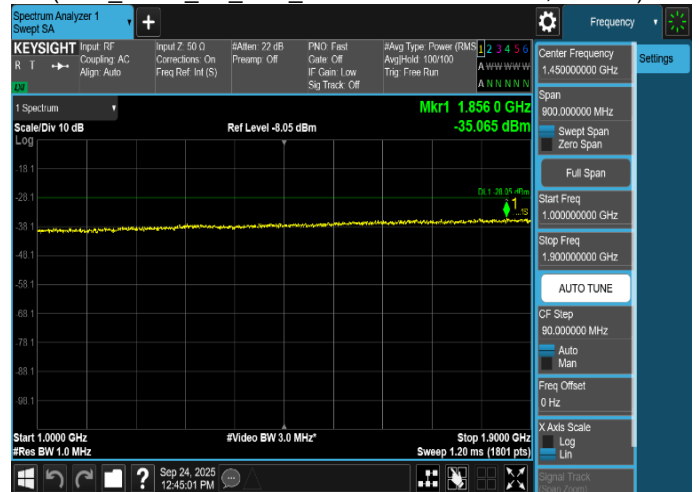
Plot 8-368. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(DSS_B/n25_1C_20M_64QAM - Low Channel, Port 12)



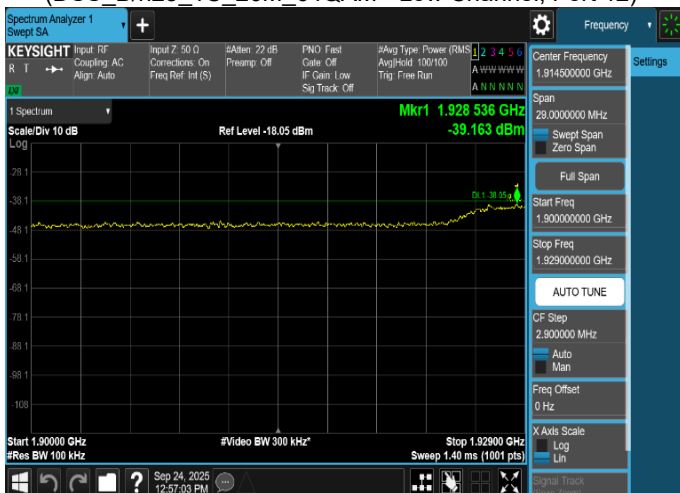
Plot 8-369. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(DSS_B/n25_1C_20M_64QAM - Low Channel, Port 12)



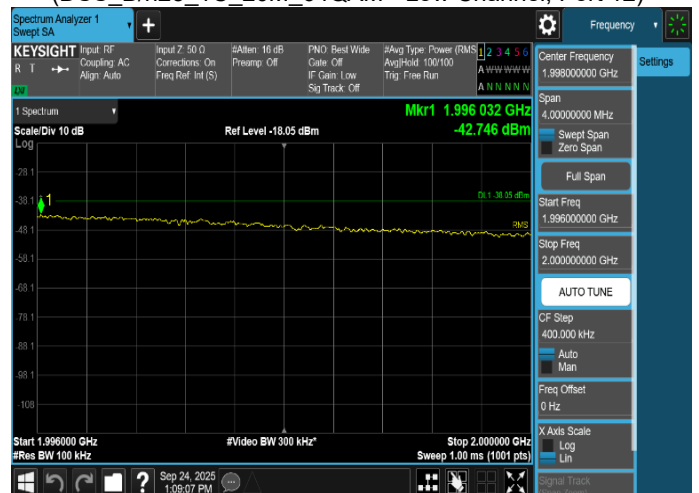
Plot 8-370. Conducted Spurious Emission Plot
1 GHz to 1.9 GHz

(DSS_B/n25_1C_20M_64QAM - Low Channel, Port 12)



Plot 8-371. Conducted Spurious Emission Plot
1.9 GHz to 1.929 GHz

(DSS_B/n25_1C_20M_64QAM - Low Channel, Port 12)



Plot 8-372. Conducted Spurious Emission Plot
1.996 GHz to 2 GHz

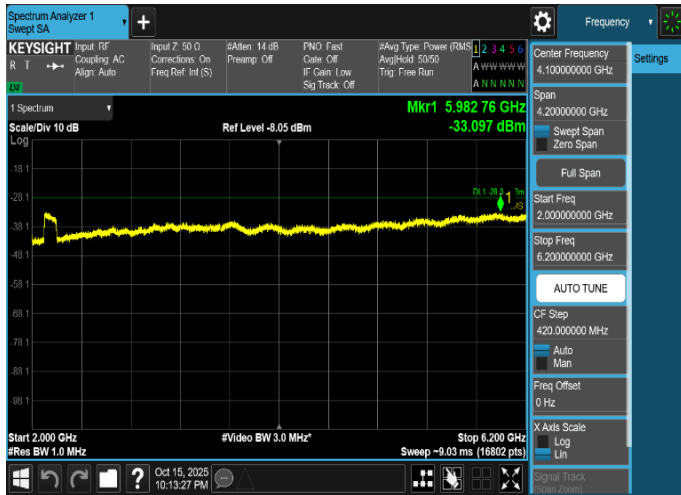
(DSS_B/n25_1C_20M_64QAM - Low Channel, Port 12)



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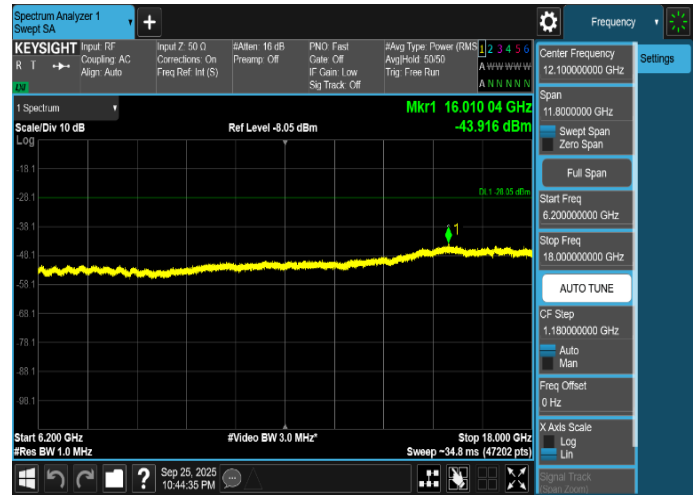
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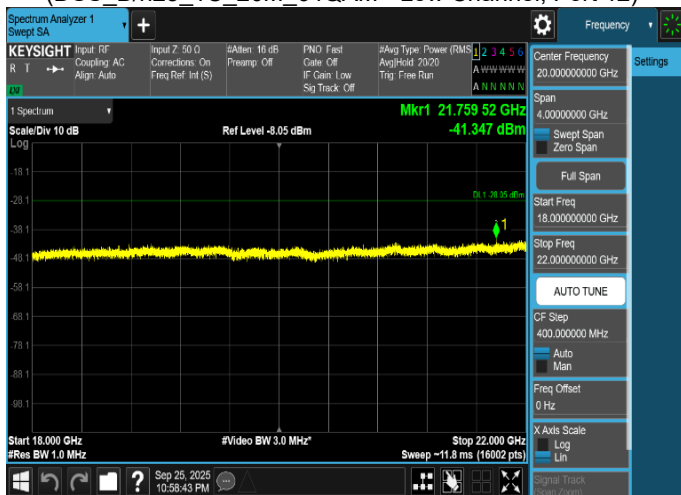
Plot 8-373. Conducted Spurious Emission Plot
2 GHz to 6.2 GHz

(DSS_B/n25_1C_20M_64QAM - Low Channel, Port 12)



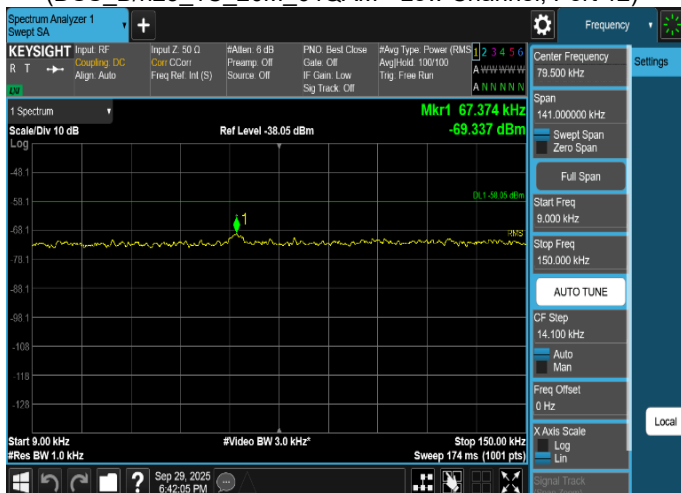
Plot 8-374. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz

(DSS_B/n25_1C_20M_64QAM - Low Channel, Port 12)



Plot 8-375. Conducted Spurious Emission Plot
18 GHz to 22 GHz

(DSS_B/n25_1C_20M_64QAM - Low Channel, Port 12)



Plot 8-376. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(NR_n25_2C_10M+10M_QPSK - Low Channel, Port 0)



Plot 8-377. Conducted Spurious Emission Plot
150 kHz to 9 MHz

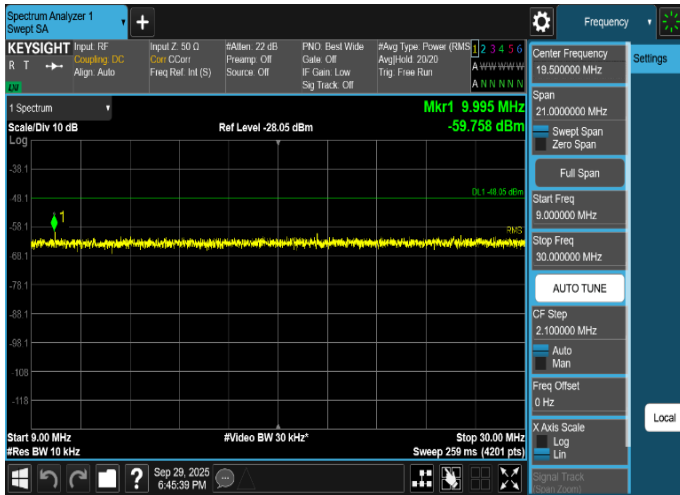
(NR_n25_2C_10M+10M_QPSK - Low Channel, Port 0)



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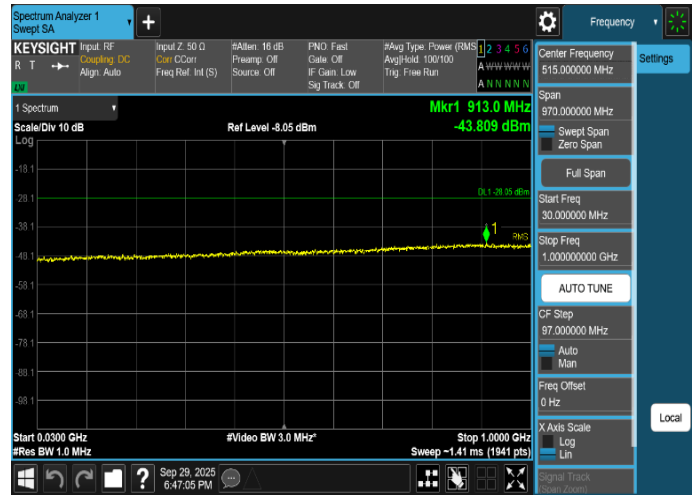
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17142, Korea
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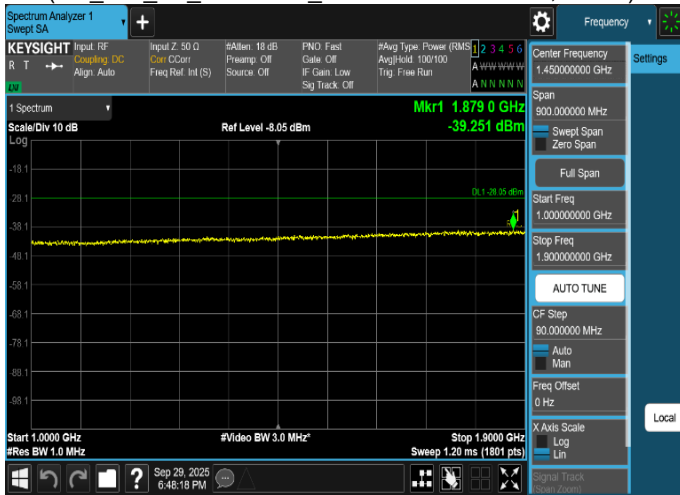
Plot 8-378. Conducted Spurious Emission Plot
9 MHz to 30 MHz

(NR_n25_2C_10M+10M_QPSK - Low Channel, Port 0)



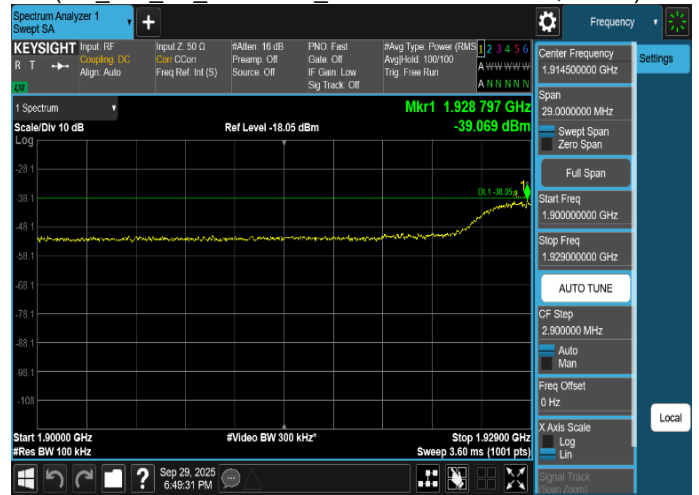
Plot 8-379. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(NR_n25_2C_10M+10M_QPSK - Low Channel, Port 0)



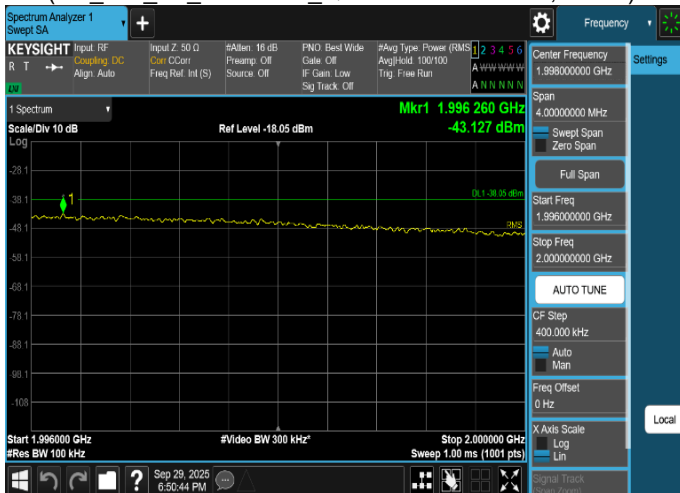
Plot 8-380. Conducted Spurious Emission Plot
1 GHz to 1.9 GHz

(NR_n25_2C_10M+10M_QPSK - Low Channel, Port 0)



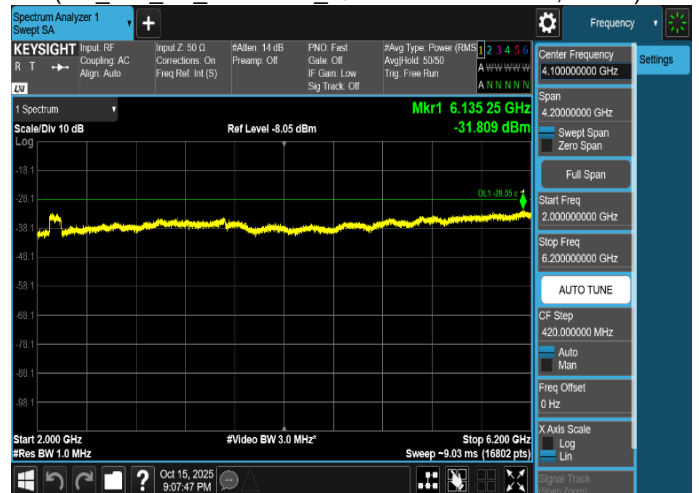
Plot 8-381. Conducted Spurious Emission Plot
1.9 GHz to 1.929 GHz

(NR_n25_2C_10M+10M_QPSK - Low Channel, Port 0)



Plot 8-382. Conducted Spurious Emission Plot
1.996 GHz to 2 GHz

(NR_n25_2C_10M+10M_QPSK - Low Channel, Port 0)



Plot 8-383. Conducted Spurious Emission Plot
2 GHz to 6.2 GHz

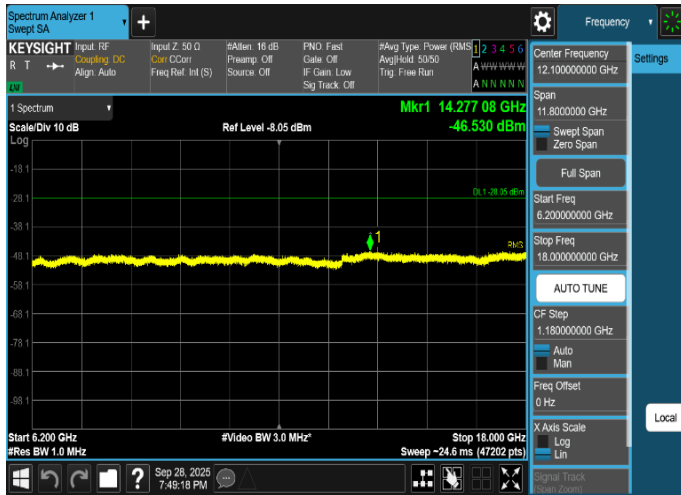
(NR_n25_2C_10M+10M_QPSK - Low Channel, Port 0)



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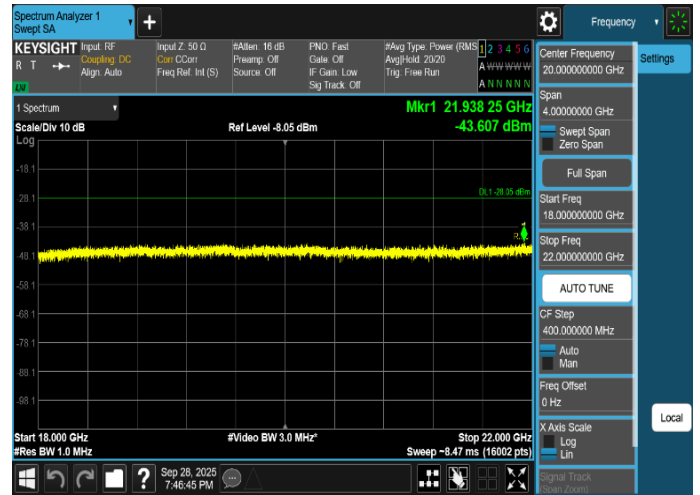
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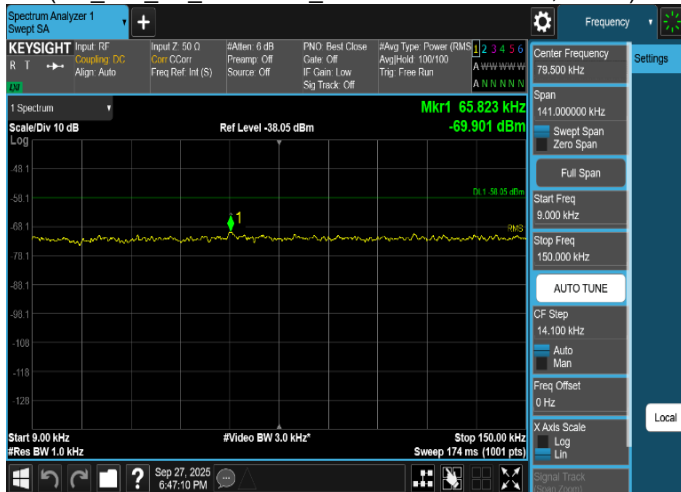
Plot 8-384. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz

(NR_n25_2C_10M+10M_QPSK - Low Channel, Port 0)



Plot 8-385. Conducted Spurious Emission Plot
18 GHz to 22 GHz

(NR_n25_2C_10M+10M_QPSK - Low Channel, Port 0)



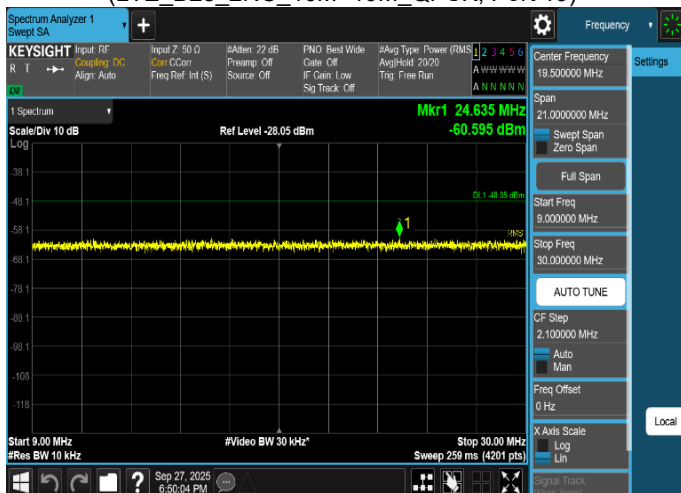
Plot 8-386. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(LTE_B25_2NC_10M+10M_QPSK, Port 19)



Plot 8-387. Conducted Spurious Emission Plot
150 kHz to 9 MHz

(LTE_B25_2NC_10M+10M_QPSK, Port 19)



Plot 8-388. Conducted Spurious Emission Plot
9 MHz to 30 MHz

(LTE_B25_2NC_10M+10M_QPSK, Port 19)



Plot 8-389. Conducted Spurious Emission Plot
30 MHz to 1 GHz

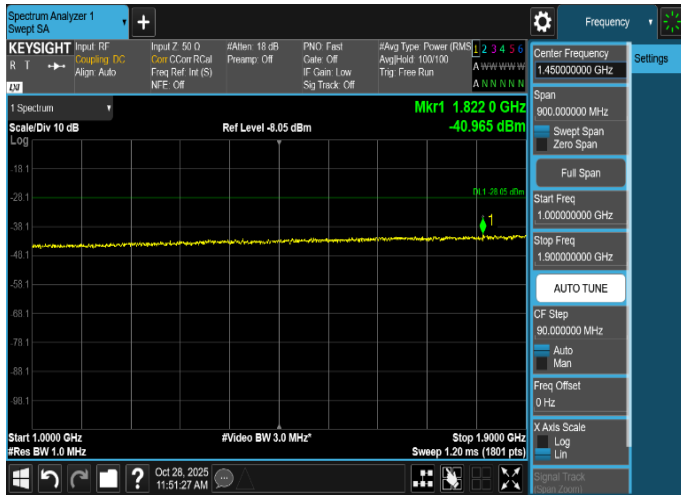
(LTE_B25_2NC_10M+10M_QPSK, Port 19)



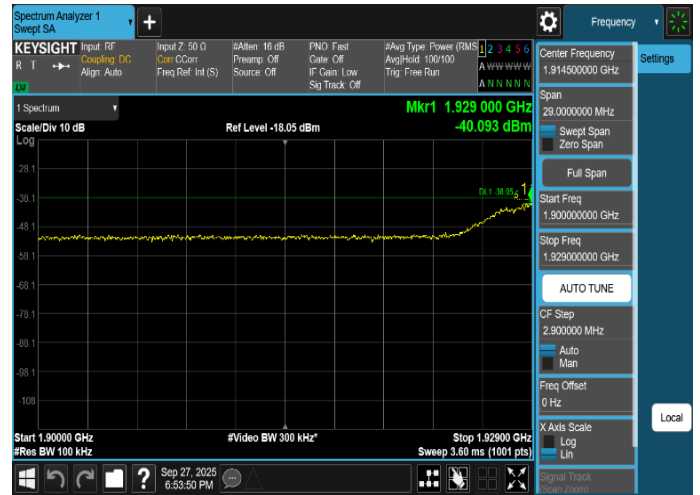
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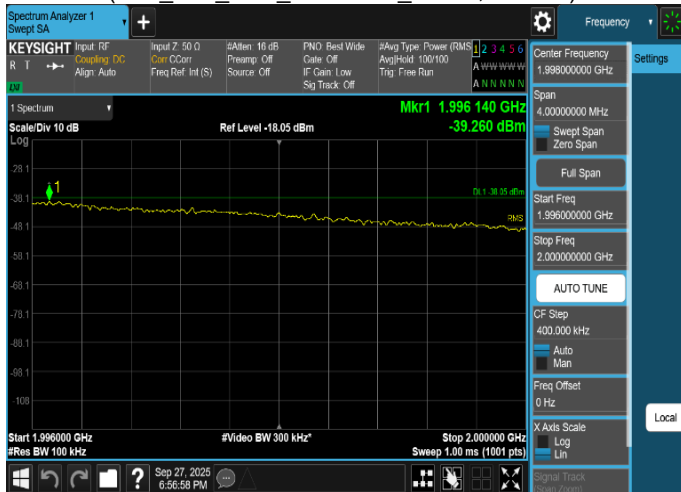
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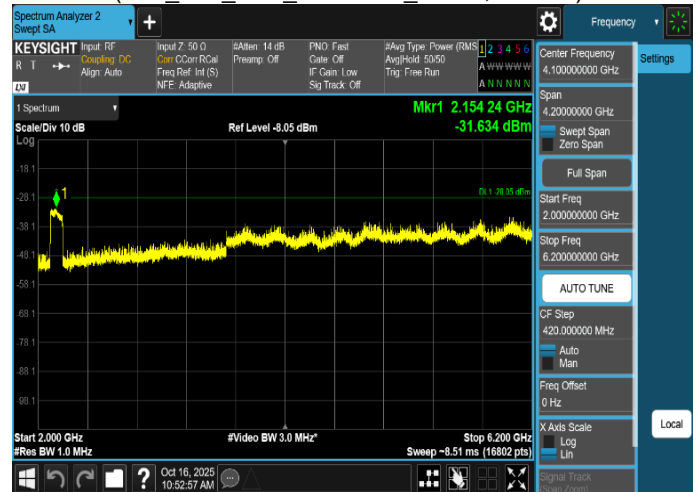
Plot 8-390. Conducted Spurious Emission Plot
1 GHz to 1.9 GHz
(LTE_B25_2NC_10M+10M_QPSK, Port 19)



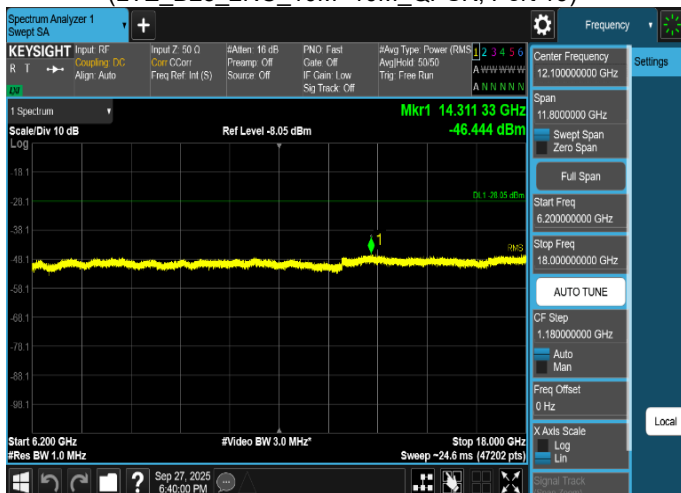
Plot 8-391. Conducted Spurious Emission Plot
1.9 GHz to 1.929 GHz
(LTE_B25_2NC_10M+10M_QPSK, Port 19)



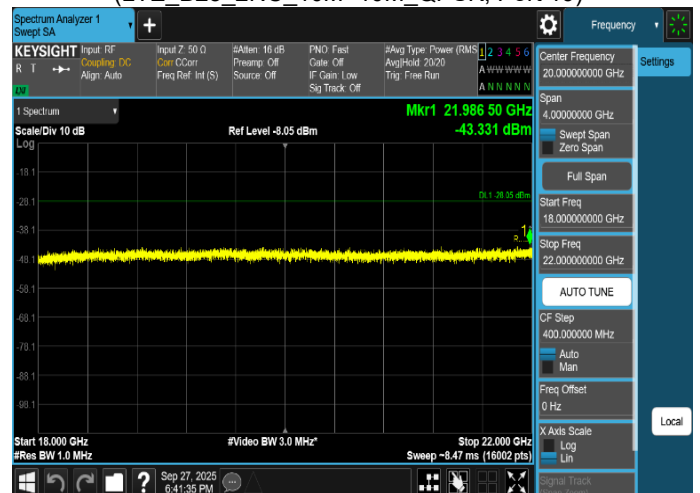
Plot 8-392. Conducted Spurious Emission Plot
1.996 GHz to 2 GHz
(LTE_B25_2NC_10M+10M_QPSK, Port 19)



Plot 8-393. Conducted Spurious Emission Plot
2 GHz to 6.2 GHz
(LTE_B25_2NC_10M+10M_QPSK, Port 19)



Plot 8-394. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz
(LTE_B25_2NC_10M+10M_QPSK, Port 19)



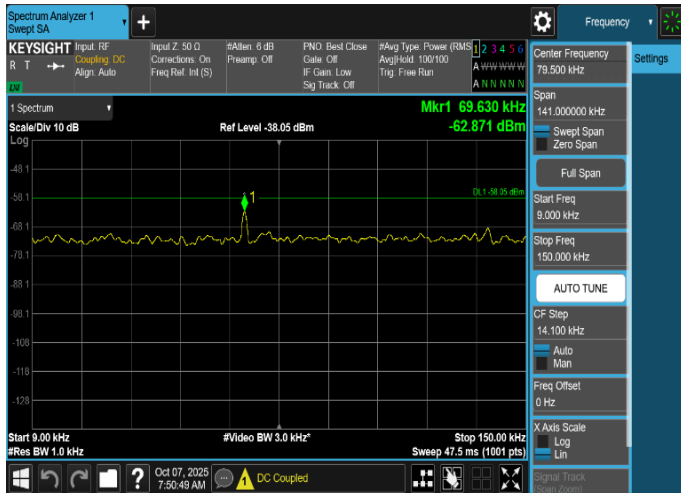
Plot 8-395. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(LTE_B25_2NC_10M+10M_QPSK, Port 19)



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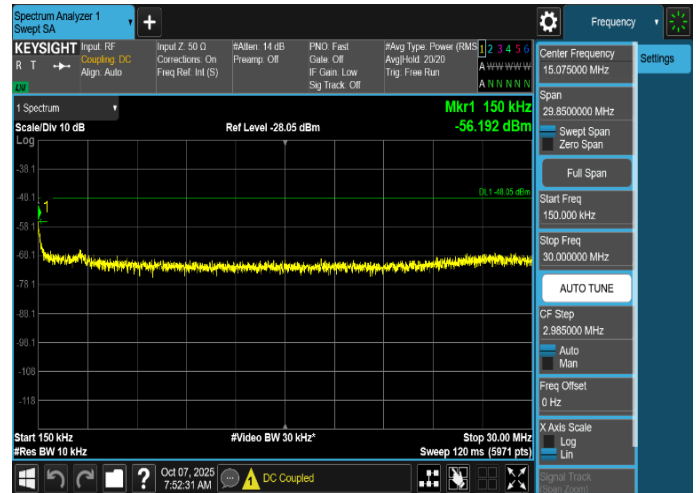
(Ho-dong), 113, Yejik-ro, Cheoin-gu, Yongin-si, Gyeonggi-do,
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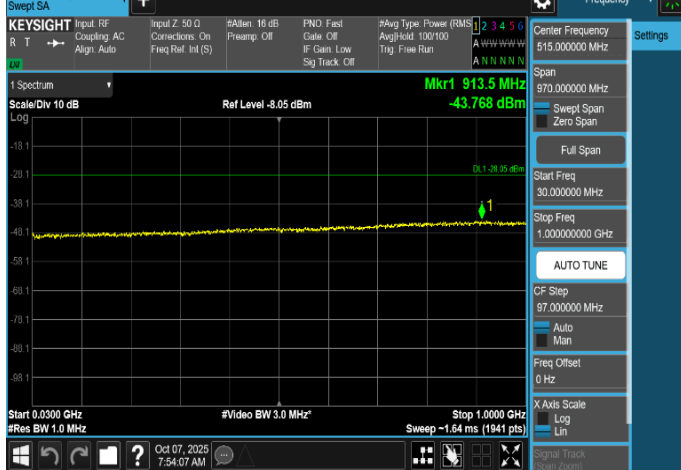
Plot 8-396. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(MSR_B/n25_3NC_LTE 5M+NR 5M+DSS 10M_QPSK, Port 4)



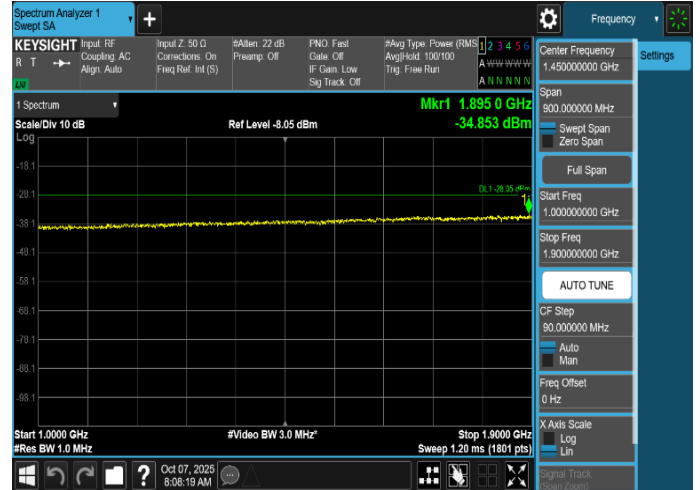
Plot 8-397. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(MSR_B/n25_3NC_LTE 5M+NR 5M+DSS 10M_QPSK, Port 4)



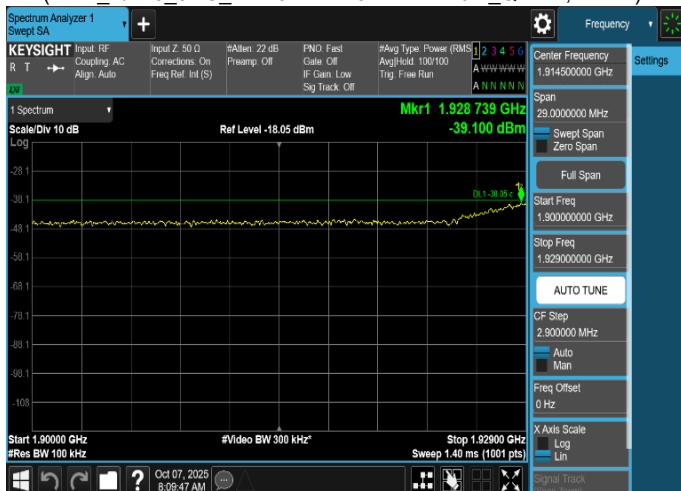
Plot 8-398. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(MSR_B/n25_3NC_LTE 5M+NR 5M+DSS 10M_QPSK, Port 4)



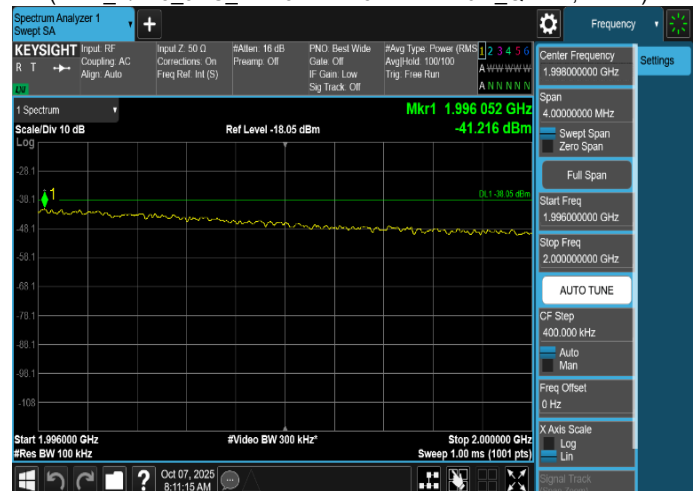
Plot 8-399. Conducted Spurious Emission Plot
1 GHz to 1.9 GHz

(MSR_B/n25_3NC_LTE 5M+NR 5M+DSS 10M_QPSK, Port 4)



Plot 8-400. Conducted Spurious Emission Plot
1.9 GHz to 1.929 GHz

(MSR_B/n25_3NC_LTE 5M+NR 5M+DSS 10M_QPSK, Port 4)



Plot 8-401. Conducted Spurious Emission Plot
1.996 GHz to 2 GHz

(MSR_B/n25_3NC_LTE 5M+NR 5M+DSS 10M_QPSK, Port 4)