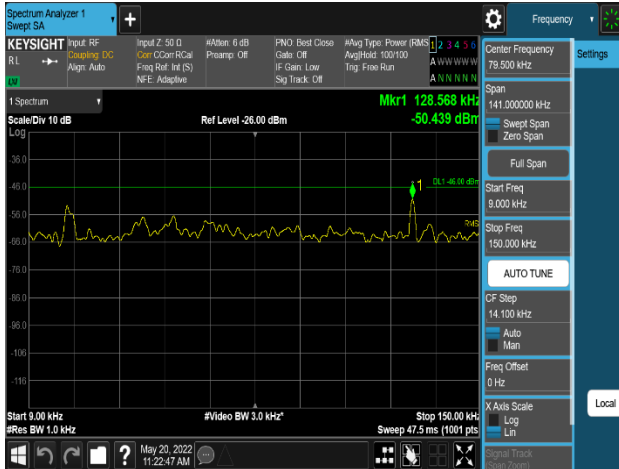
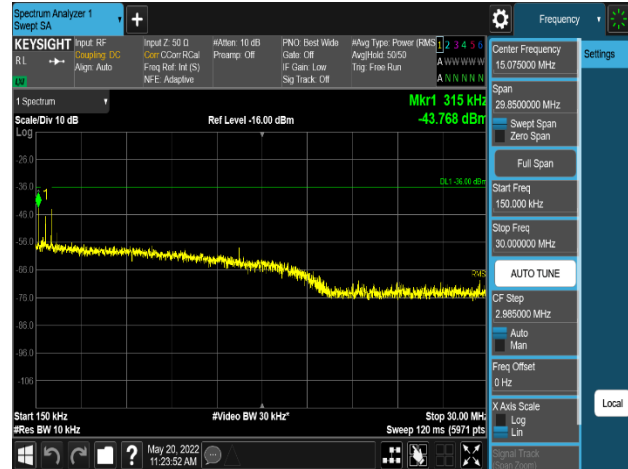




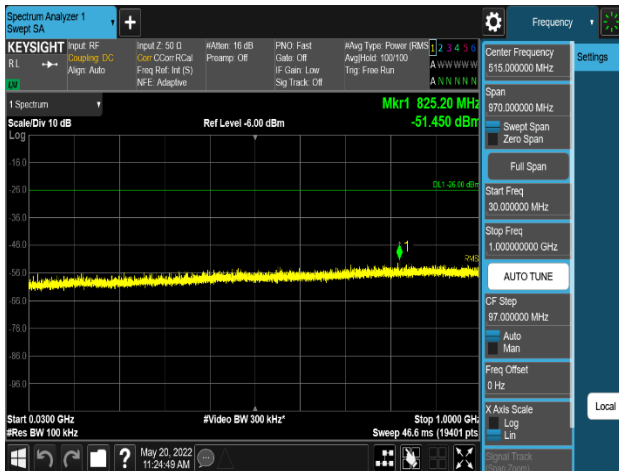
Plot 8-391. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(AWS_DSS_1C_10M + NR_1C_5M + LTE_1C_5M_2TX_QPSK - Mid Channel, Port 0)



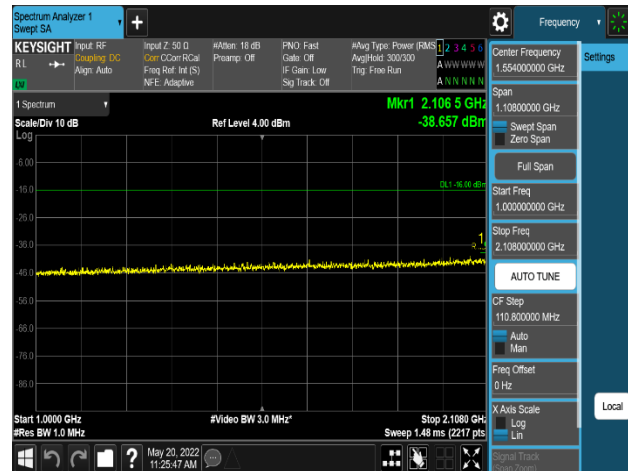
Plot 8-392. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(AWS_DSS_1C_10M + NR_1C_5M + LTE_1C_5M_2TX_QPSK - Mid Channel, Port 0)



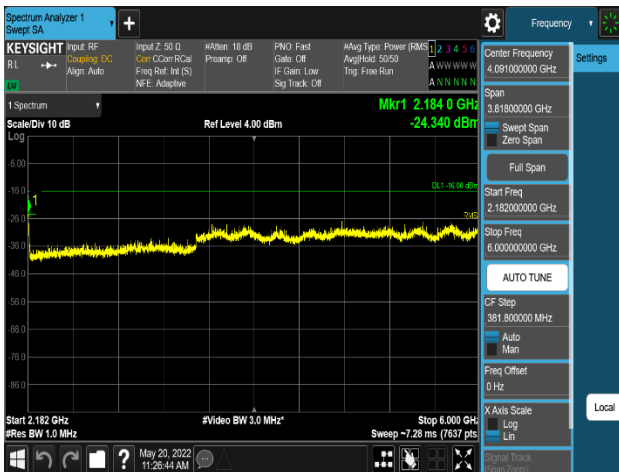
Plot 8-393. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(AWS_DSS_1C_10M + NR_1C_5M + LTE_1C_5M_2TX_QPSK - Mid Channel, Port 0)



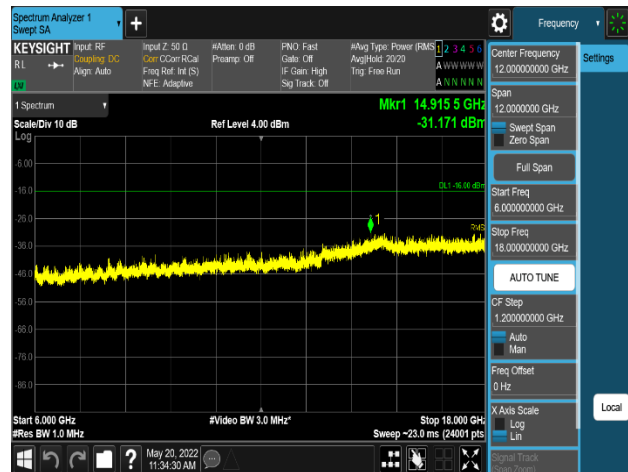
Plot 8-394. Conducted Spurious Emission Plot
1 GHz to 2.108 GHz

(AWS_DSS_1C_10M + NR_1C_5M + LTE_1C_5M_2TX_QPSK - Mid Channel, Port 0)



Plot 8-395. Conducted Spurious Emission Plot
2.182 GHz to 6 GHz

(AWS_DSS_1C_10M + NR_1C_5M + LTE_1C_5M_2TX_QPSK - Mid Channel, Port 0)



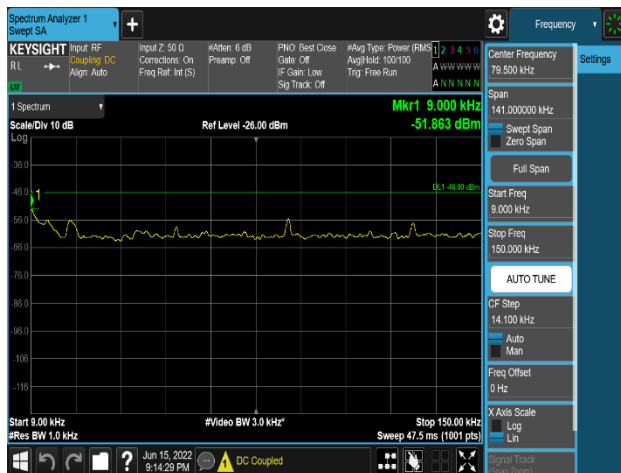
Plot 8-396. Conducted Spurious Emission Plot
6 GHz to 18 GHz

(AWS_DSS_1C_10M + NR_1C_5M + LTE_1C_5M_2TX_QPSK - Mid Channel, Port 0)

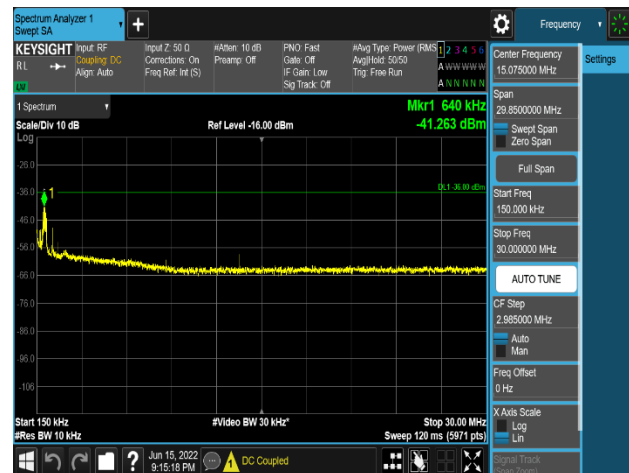
FCC ID: A3LRFV01U-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K22040101-00-R2.A3L	Test Dates: 04/25/2022 - 07/03/2022	EUT Type: RRU(RFV01U)		Page 207 of 270



Plot 8-397. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(AWS_DSS_1C_10M + NR_1C_5M + LTE_1C_5M_2TX_QPSK - Mid Channel, Port 0)



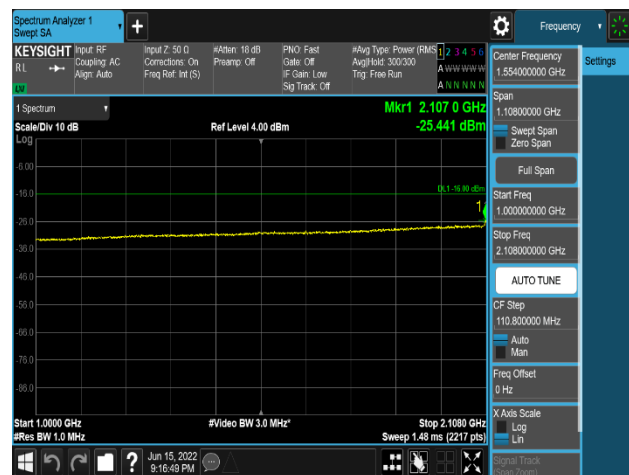
Plot 8-398. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(AWS_DSS_1C_10M+NR_1C_5M_2TX_Non-Cont_QPSK - Mid Channel, Port 0)



Plot 8-399. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(AWS_DSS_1C_10M+NR_1C_5M_2TX_Non-Cont_QPSK - Mid Channel, Port 0)

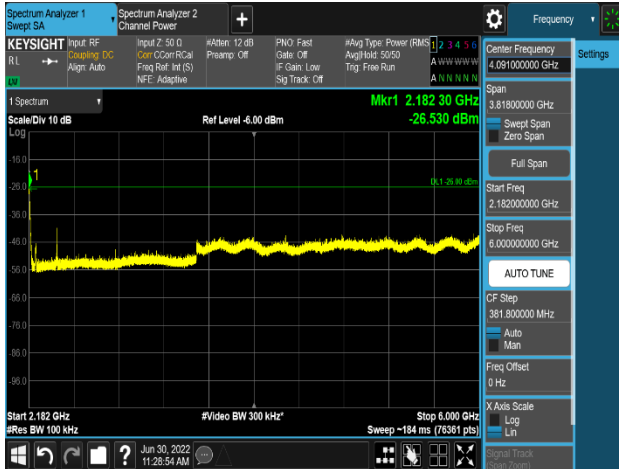


Plot 8-400. Conducted Spurious Emission Plot
30 MHz to 1 GHz
(AWS_DSS_1C_10M+NR_1C_5M_2TX_Non-Cont_QPSK - Mid Channel, Port 0)

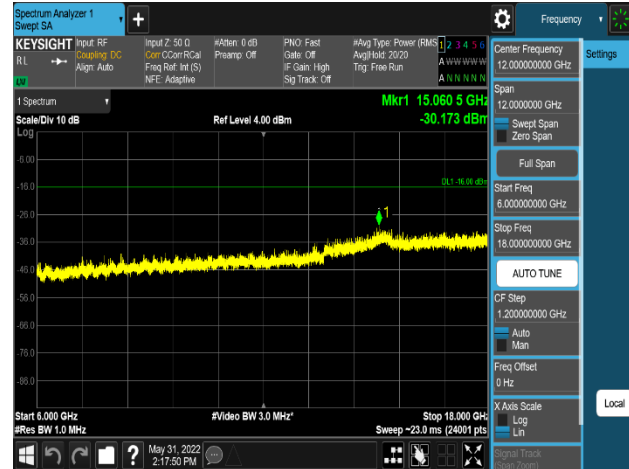


Plot 8-401. Conducted Spurious Emission Plot
1 GHz to 2.108 GHz
(AWS_DSS_1C_10M+NR_1C_5M_2TX_Non-Cont_QPSK - Mid Channel, Port 0)

FCC ID: A3LRFV01U-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K22040101-00-R2.A3L	Test Dates: 04/25/2022 - 07/03/2022	EUT Type: RRU(RFV01U)		Page 208 of 270



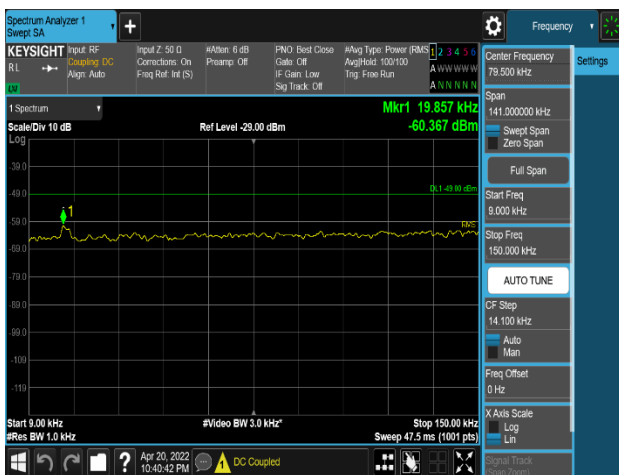
Plot 8-402. Conducted Spurious Emission Plot
2.182 GHz to 6 GHz
(AWS_DSS_1C_10M+NR_1C_5M_2TX_Non-Cont_QPSK - Mid Channel, Port 0)



Plot 8-403. Conducted Spurious Emission Plot
6 GHz to 18 GHz
(AWS_DSS_1C_10M+NR_1C_5M_2TX_Non-Cont_QPSK - Mid Channel, Port 0)



Plot 8-404. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(AWS_DSS_1C_10M+NR_1C_5M_2TX_Non-Cont_QPSK - Mid Channel, Port 0)

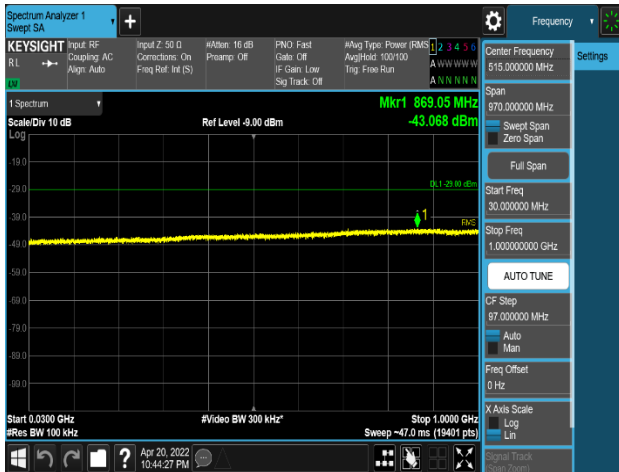


Plot 8-405. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(PCS_NR_1C_5M 4TX_QPSK - High Channel, Port 1)

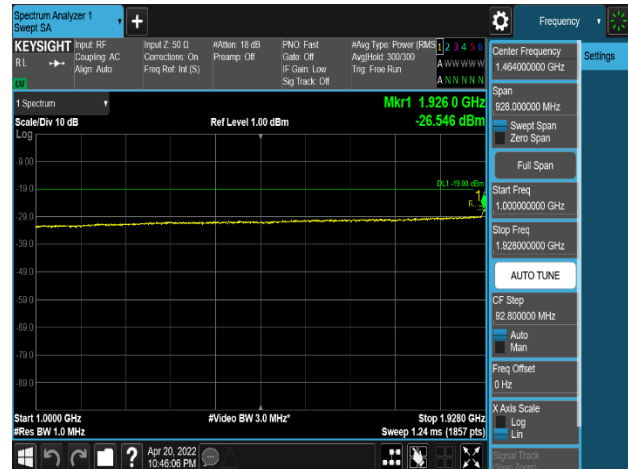


Plot 8-406. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(PCS_NR_1C_5M 4TX_QPSK - High Channel, Port 1)

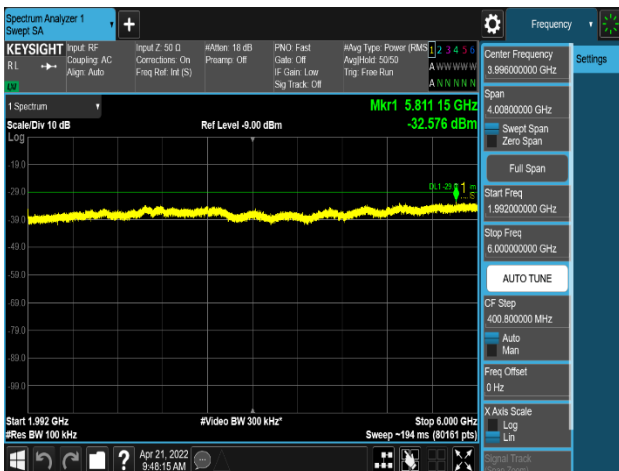
FCC ID: A3LRFV01U-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K22040101-00-R2.A3L	Test Dates: 04/25/2022 - 07/03/2022	EUT Type: RRU(RFV01U)		Page 209 of 270



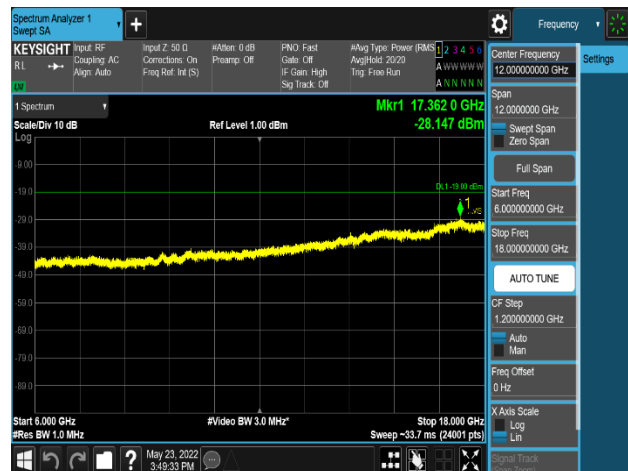
Plot 8-407. Conducted Spurious Emission Plot
30 MHz to 1 GHz
(PCS_NR_1C_5M 4TX_QPSK - High Channel, Port 1)



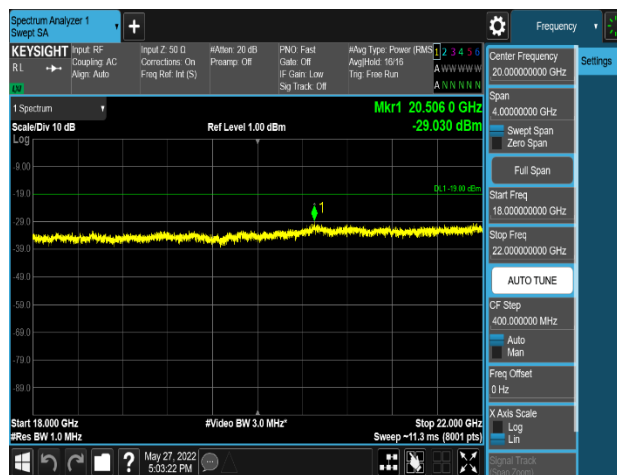
Plot 8-408. Conducted Spurious Emission Plot
1 GHz to 1.928 GHz
(PCS_NR_1C_5M 4TX_QPSK - High Channel, Port 1)



Plot 8-409. Conducted Spurious Emission Plot
1.992 GHz to 6 GHz
(PCS_NR_1C_5M 4TX_QPSK - High Channel, Port 1)

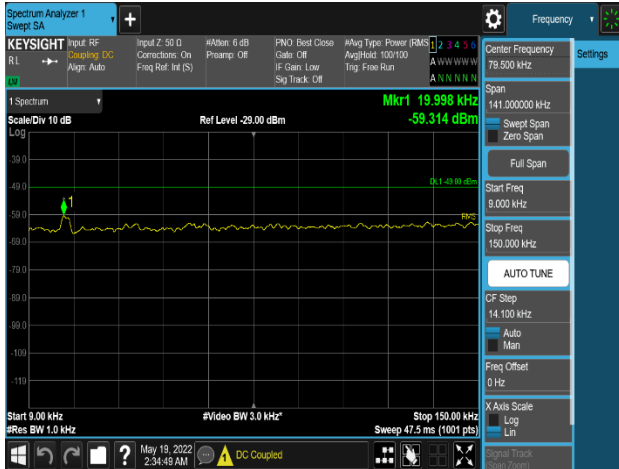


Plot 8-410. Conducted Spurious Emission Plot
6 GHz to 18 GHz
(PCS_NR_1C_5M 4TX_QPSK - High Channel, Port 1)

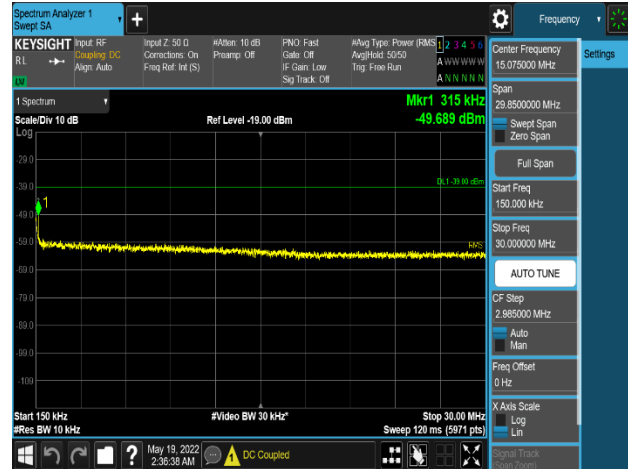


Plot 8-411. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(PCS_NR_1C_5M 4TX_QPSK - High Channel, Port 1)

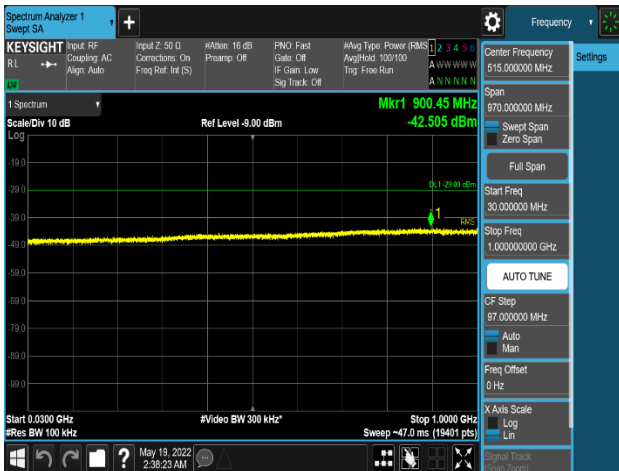
FCC ID: A3LRFV01U-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K22040101-00-R2.A3L	Test Dates: 04/25/2022 - 07/03/2022	EUT Type: RRU(RFV01U)		Page 210 of 270



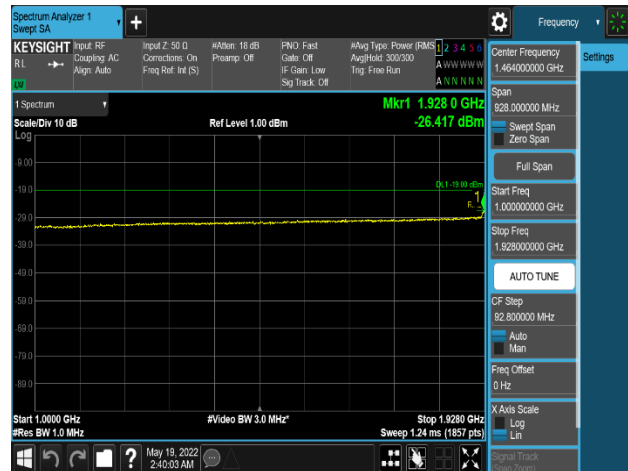
Plot 8-412. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(PCS_DSS_5:5_1C_20M_4TX_64QAM - High Channel, Port 0)



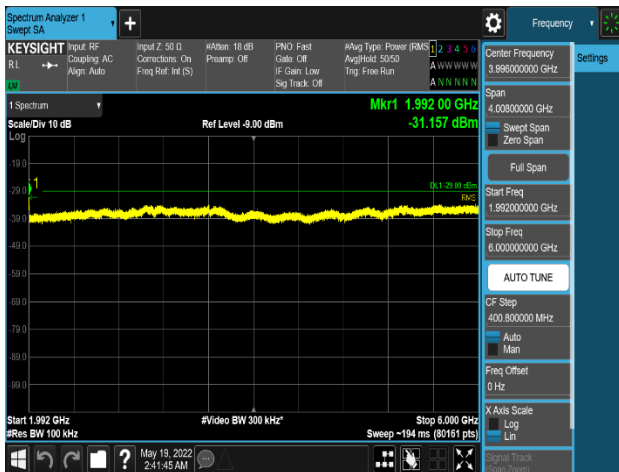
Plot 8-413. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(PCS_DSS_5:5_1C_20M_4TX_64QAM - High Channel, Port 0)



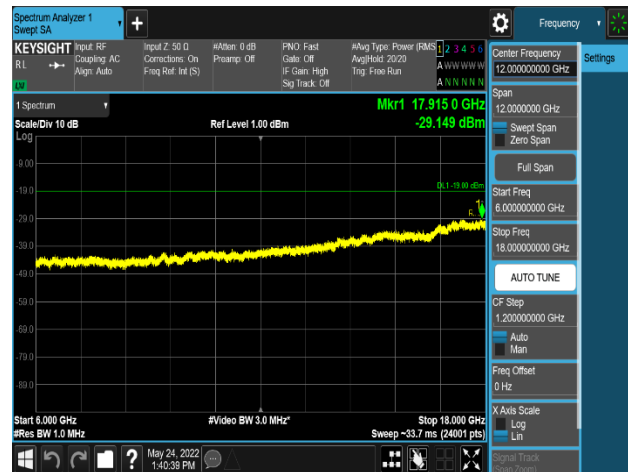
Plot 8-414. Conducted Spurious Emission Plot
30 MHz to 1 GHz
(PCS_DSS_5:5_1C_20M_4TX_64QAM - High Channel, Port 0)



Plot 8-415. Conducted Spurious Emission Plot
1 GHz to 1.928 GHz
(PCS_DSS_5:5_1C_20M_4TX_64QAM - High Channel, Port 0)

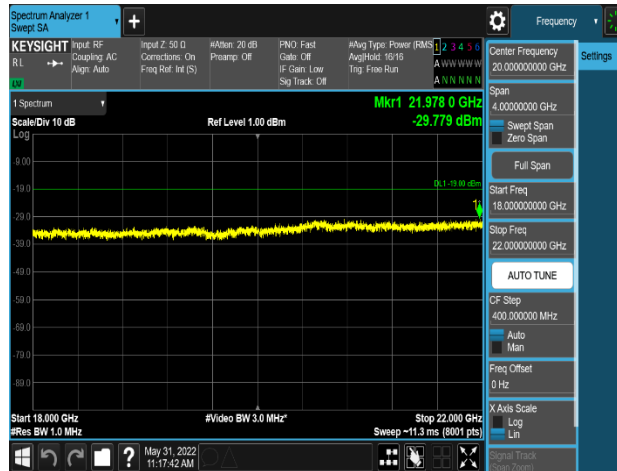


Plot 8-416. Conducted Spurious Emission Plot
1.992 GHz to 6 GHz
(PCS_DSS_5:5_1C_20M_4TX_64QAM - High Channel, Port 0)

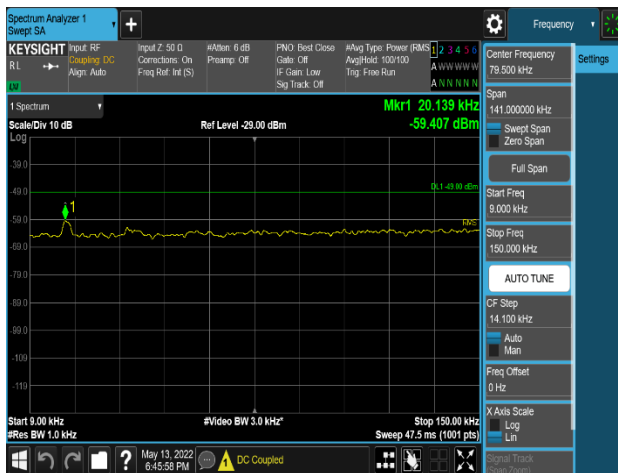


Plot 8-417. Conducted Spurious Emission Plot
6 GHz to 18 GHz
(PCS_DSS_5:5_1C_20M_4TX_64QAM - High Channel, Port 0)

FCC ID: A3LRFV01U-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K22040101-00-R2.A3L	Test Dates: 04/25/2022 - 07/03/2022	EUT Type: RRU(RFV01U)		Page 211 of 270



Plot 8-418. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(PCS_DSS_5:5_1C_20M_4TX_64QAM - High Channel, Port 0)



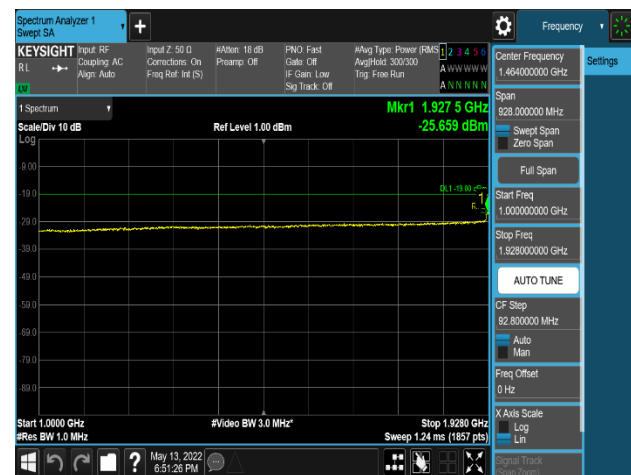
Plot 8-419. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(PCS_DSS_2C_10M + 15M_4TX_QPSK - Mid Channel, Port 0)



Plot 8-420. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(PCS_DSS_2C_10M + 15M_4TX_QPSK - Mid Channel, Port 0)

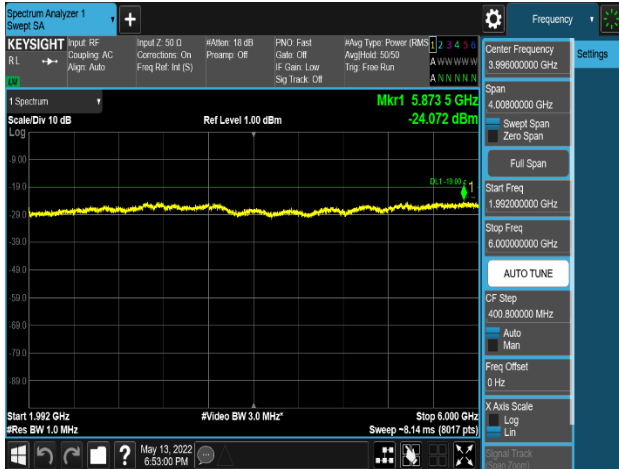


Plot 8-421. Conducted Spurious Emission Plot
30 MHz to 1 GHz
(PCS_DSS_2C_10M + 15M_4TX_QPSK - Mid Channel, Port 0)

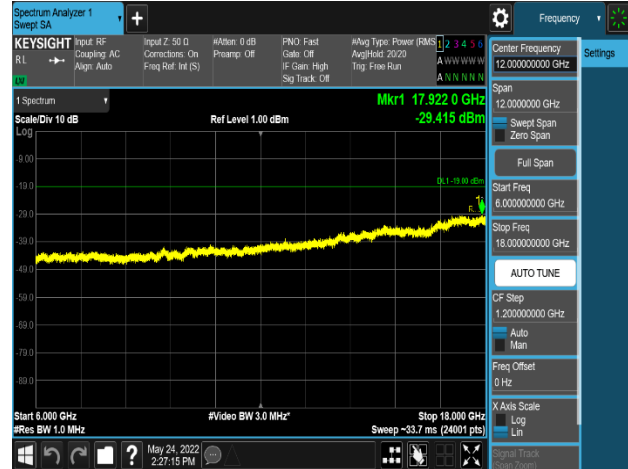


Plot 8-422. Conducted Spurious Emission Plot
1 GHz to 1.928 GHz
(PCS_DSS_2C_10M + 15M_4TX_QPSK - Mid Channel, Port 0)

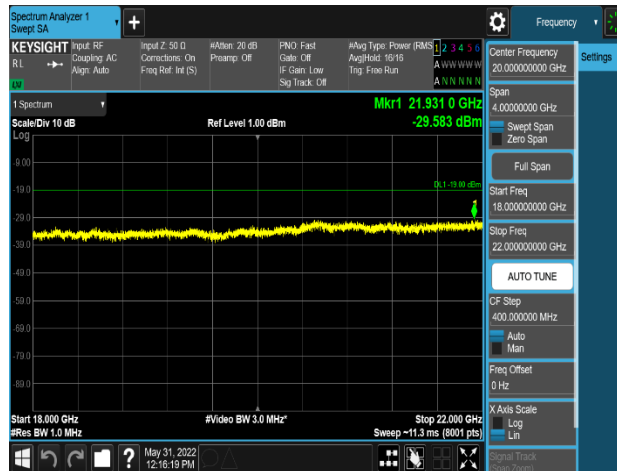
FCC ID: A3LRFV01U-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K22040101-00-R2.A3L	Test Dates: 04/25/2022 - 07/03/2022	EUT Type: RRU(RFV01U)		Page 212 of 270



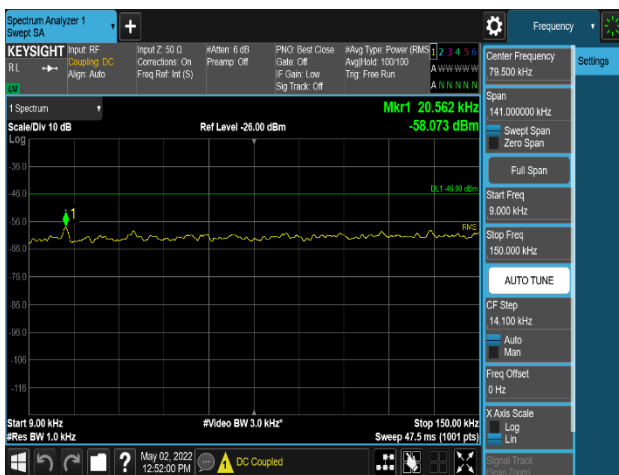
Plot 8-423. Conducted Spurious Emission Plot
1.992 GHz to 6 GHz
(PCS_DSS_2C_10M + 15M_4TX_QPSK - Mid Channel, Port 0)



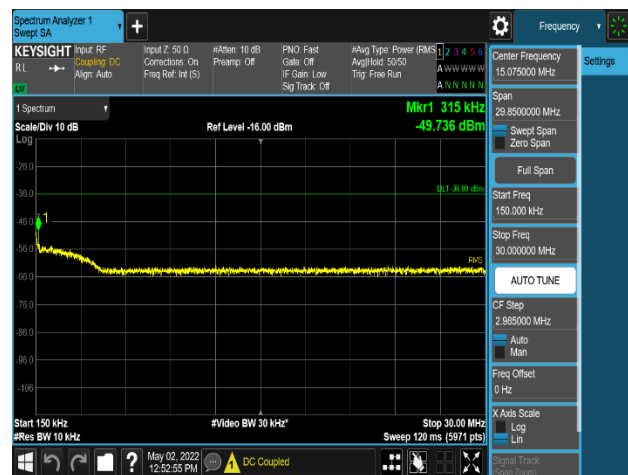
Plot 8-424. Conducted Spurious Emission Plot
6 GHz to 18 GHz
(PCS_DSS_2C_10M + 15M_4TX_QPSK - Mid Channel, Port 0)



Plot 8-425. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(PCS_DSS_2C_10M + 15M_4TX_QPSK - Mid Channel, Port 0)



Plot 8-426. Peak To Average Power Ratio Plot
9 kHz to 150 kHz
(PCS_NR_2C_5M + 5M_Non-Contiguous_4TX_QPSK - Mid Channel, Port 0)

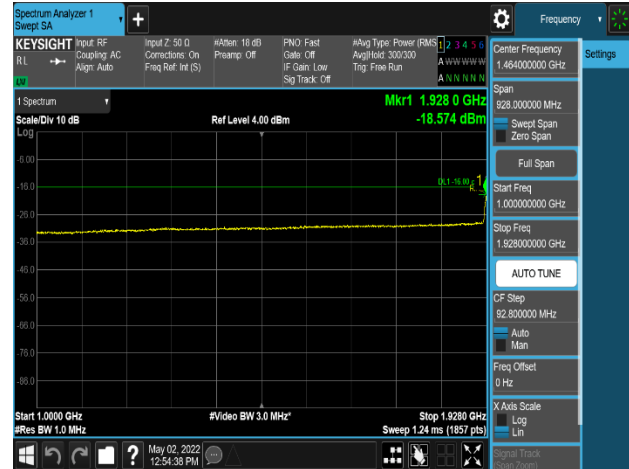


Plot 8-427. Peak To Average Power Ratio Plot
150 kHz to 30 MHz
(PCS_NR_2C_5M + 5M_Non-Contiguous_4TX_QPSK - Mid Channel, Port 0)

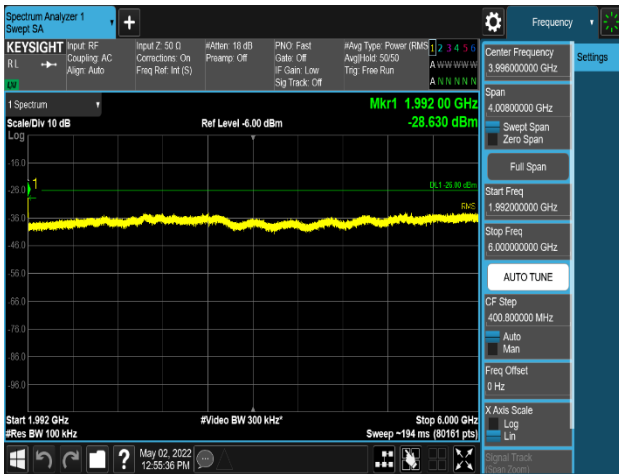
FCC ID: A3LRFV01U-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K22040101-00-R2.A3L	Test Dates: 04/25/2022 - 07/03/2022	EUT Type: RRU(RFV01U)		Page 213 of 270



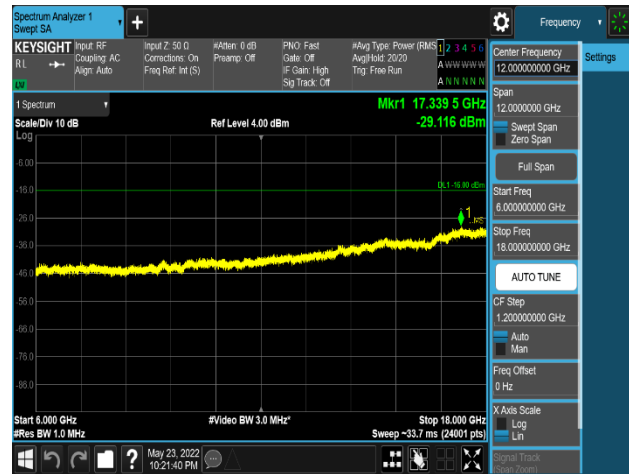
Plot 8-428. Peak To Average Power Ratio Plot
30 MHz to 1 GHz
(PCS_NR_2C_5M + 5M_Non-Contiguous_4TX_QPSK - Mid Channel, Port 0)



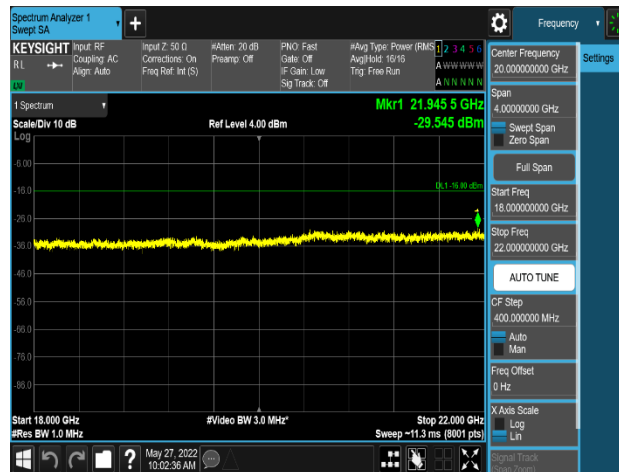
Plot 8-429. Peak To Average Power Ratio Plot
1 GHz to 1.928 GHz
(PCS_NR_2C_5M + 5M_Non-Contiguous_4TX_QPSK - Mid Channel, Port 0)



Plot 8-430. Peak To Average Power Ratio Plot
1.992 GHz to 6 GHz
(PCS_NR_2C_5M + 5M_Non-Contiguous_4TX_QPSK - Mid Channel, Port 0)

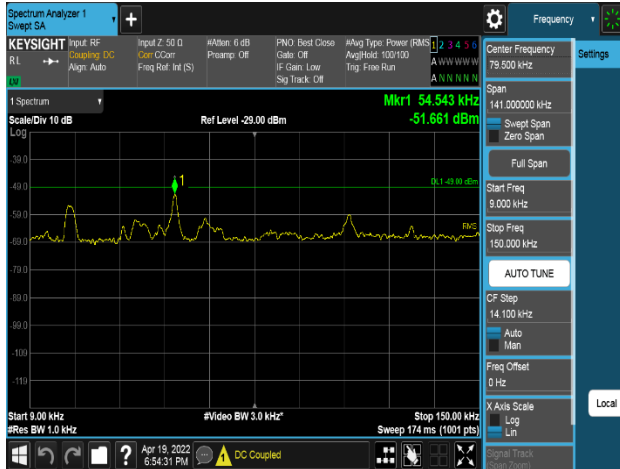


Plot 8-431. Peak To Average Power Ratio Plot
6 GHz to 18 GHz
(PCS_NR_2C_5M + 5M_Non-Contiguous_4TX_QPSK - Mid Channel, Port 0)

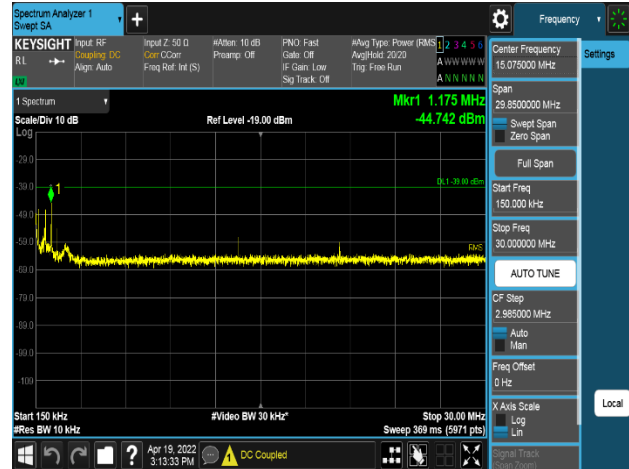


Plot 8-432. Peak To Average Power Ratio Plot
18 GHz to 22 GHz
(PCS_NR_2C_5M + 5M_Non-Contiguous_4TX_QPSK - Mid Channel, Port 0)

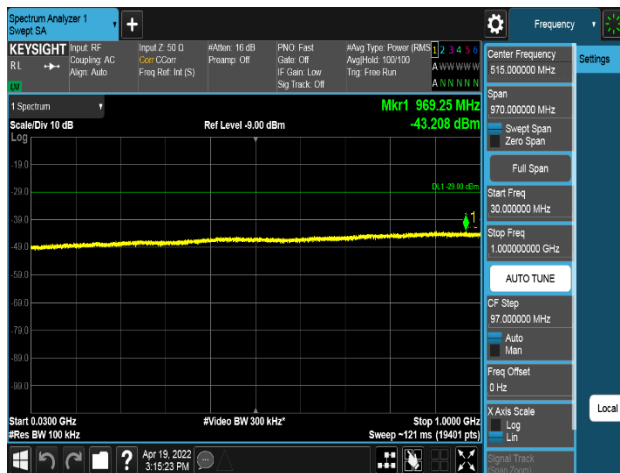
FCC ID: A3LRFV01U-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K22040101-00-R2.A3L	Test Dates: 04/25/2022 - 07/03/2022	EUT Type: RRU(RFV01U)		Page 214 of 270



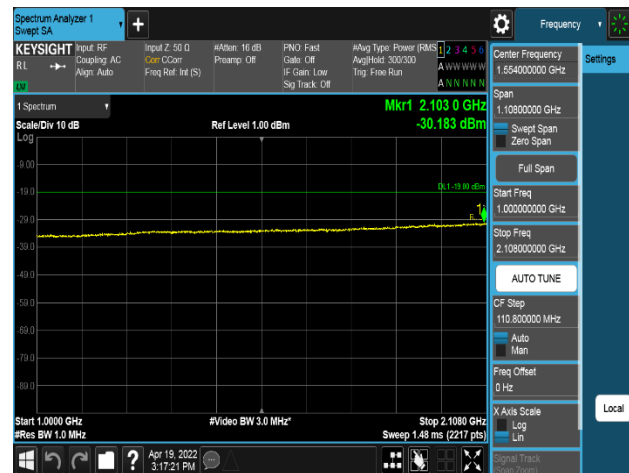
Plot 8-433. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(AWS_NR_1C_5M_4TX_64QAM - High Channel, Port 0)



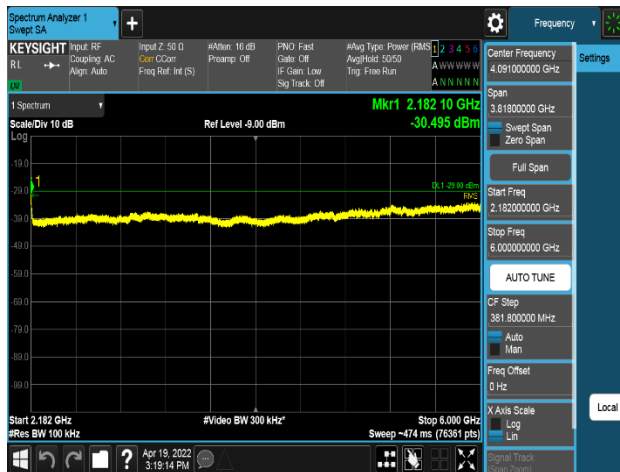
Plot 8-434. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(AWS_NR_1C_5M_4TX_64QAM - High Channel, Port 0)



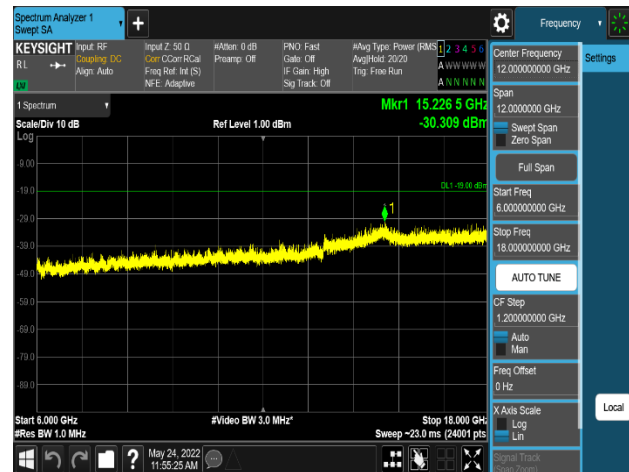
Plot 8-435. Conducted Spurious Emission Plot
30 MHz to 1 GHz
(AWS_NR_1C_5M_4TX_64QAM - High Channel, Port 0)



Plot 8-436. Conducted Spurious Emission Plot
1 GHz to 2.108 GHz
(AWS_NR_1C_5M_4TX_64QAM - High Channel, Port 0)



Plot 8-437. Conducted Spurious Emission Plot
2.182 GHz to 6 GHz
(AWS_NR_1C_5M_4TX_64QAM - High Channel, Port 0)



Plot 8-438. Conducted Spurious Emission Plot
6 GHz to 18 GHz
(AWS_NR_1C_5M_4TX_64QAM - High Channel, Port 0)

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Plot 8-439. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(AWS_NR_1C_5M_4TX_64QAM - High Channel, Port 0)



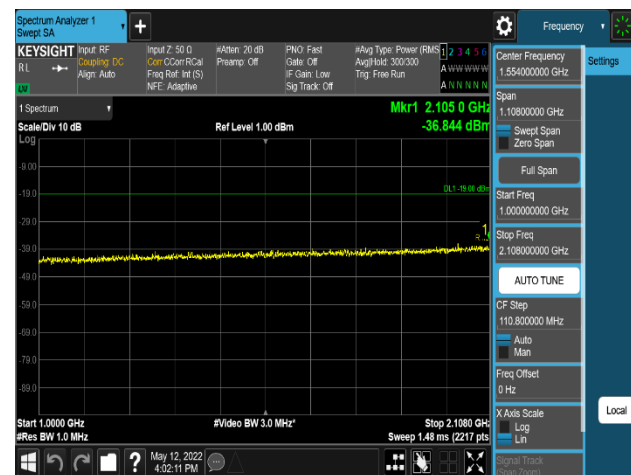
Plot 8-440. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(AWS_DSS_5:5_1C_20M_4TX_256QAM - High Channel, Port 0)



Plot 8-441. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(AWS_DSS_5:5_1C_20M_4TX_256QAM - High Channel, Port 0)

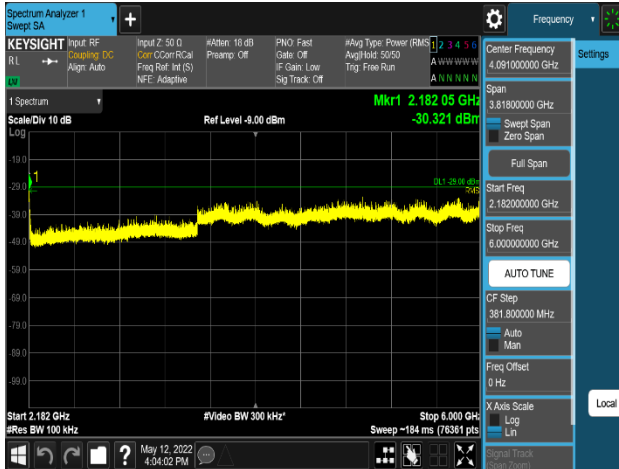


Plot 8-442. Conducted Spurious Emission Plot
30 MHz to 1 GHz
(AWS_DSS_5:5_1C_20M_4TX_256QAM - High Channel, Port 0)

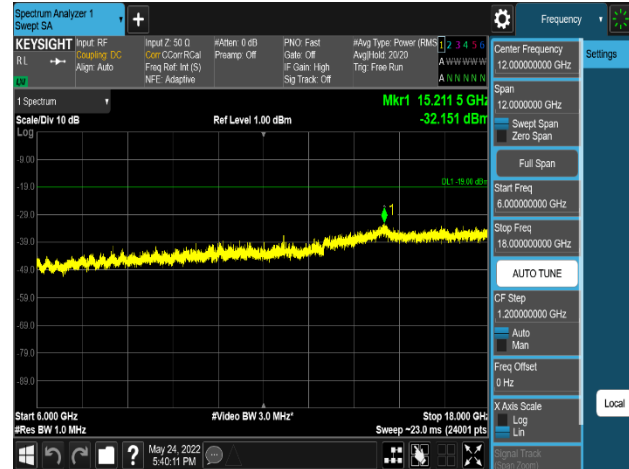


Plot 8-443. Conducted Spurious Emission Plot
1 GHz to 2.108 GHz
(AWS_DSS_5:5_1C_20M_4TX_256QAM - High Channel, Port 0)

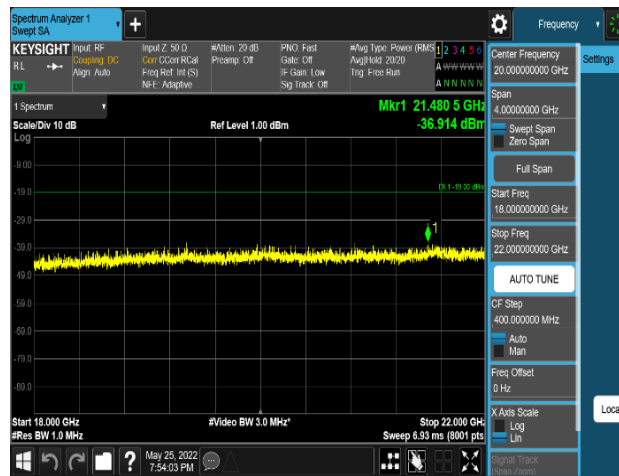
FCC ID: A3LRFV01U-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
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Plot 8-444. Conducted Spurious Emission Plot
2.182 GHz to 6 GHz
(AWS_DSS_5:5_1C_20M_4TX_256QAM - High Channel, Port 0)



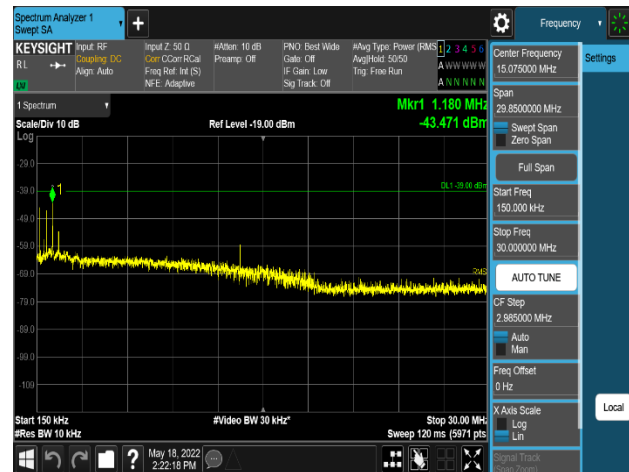
Plot 8-445. Conducted Spurious Emission Plot
6 GHz to 18 GHz
(AWS_DSS_5:5_1C_20M_4TX_256QAM - High Channel, Port 0)



Plot 8-446. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(AWS_DSS_5:5_1C_20M_4TX_256QAM - High Channel, Port 0)

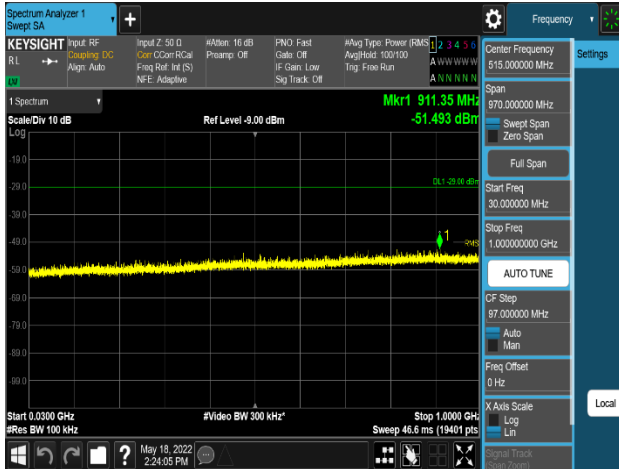


Plot 8-447. Peak To Average Power Ratio Plot
9 kHz to 150 kHz
(AWS_DSS_1C_10M + NR_1C_5M + LTE_1C_5M_4TX_QPSK - Mid Channel, Port 0)

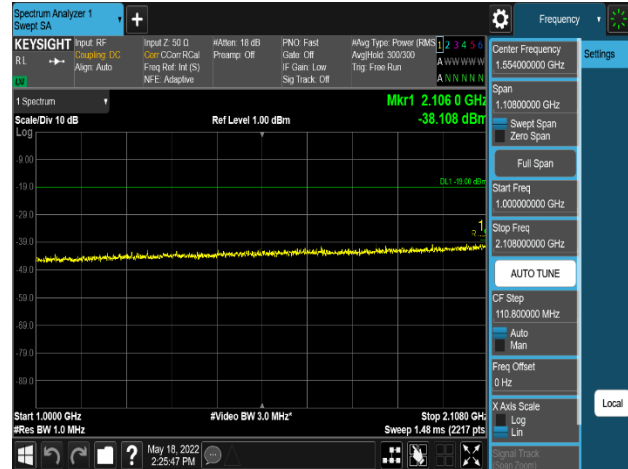


Plot 8-448. Peak To Average Power Ratio Plot
150 kHz to 30 MHz
(AWS_DSS_1C_10M + NR_1C_5M + LTE_1C_5M_4TX_QPSK - Mid Channel, Port 0)

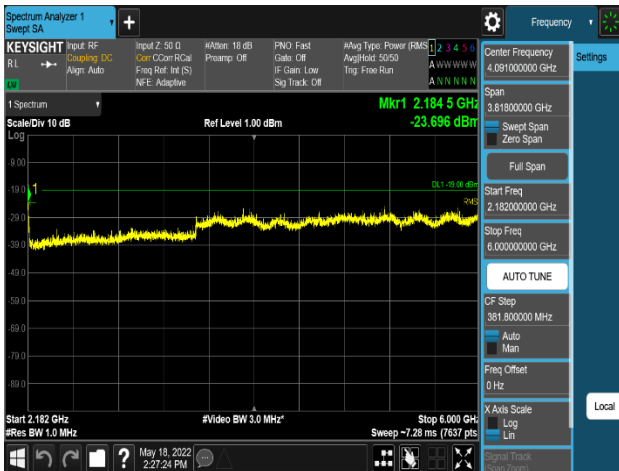
FCC ID: A3LRFV01U-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K22040101-00-R2.A3L	Test Dates: 04/25/2022 - 07/03/2022	EUT Type: RRU(RFV01U)		Page 217 of 270



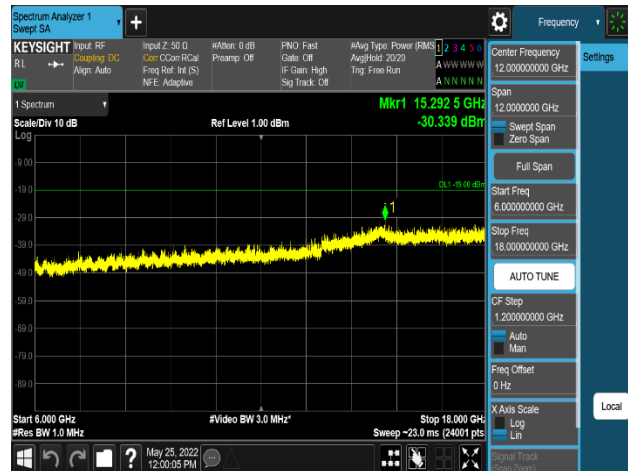
Plot 8-449. Peak To Average Power Ratio Plot
30 MHz to 1 GHz
(AWS_DSS_1C_10M + NR_1C_5M + LTE_1C_5M_4TX_QPSK - Mid Channel, Port 0)



Plot 8-450. Peak To Average Power Ratio Plot
1 GHz to 2.108 GHz
(AWS_DSS_1C_10M + NR_1C_5M + LTE_1C_5M_4TX_QPSK - Mid Channel, Port 0)



Plot 8-451. Peak To Average Power Ratio Plot
2.182 GHz to 6 GHz
(AWS_DSS_1C_10M + NR_1C_5M + LTE_1C_5M_4TX_QPSK - Mid Channel, Port 0)

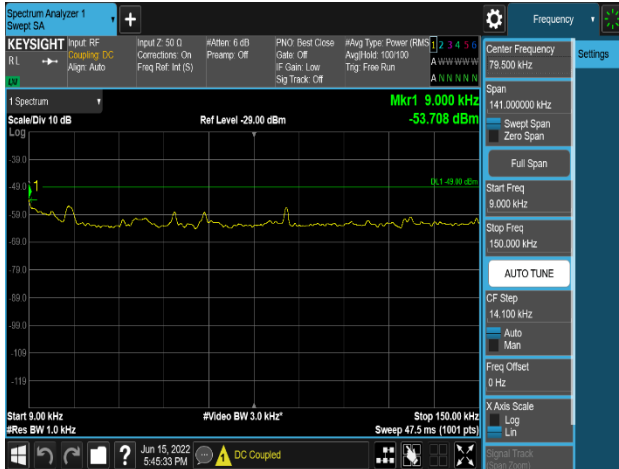


Plot 8-452. Peak To Average Power Ratio Plot
6 GHz to 18 GHz
(AWS_DSS_1C_10M + NR_1C_5M + LTE_1C_5M_4TX_QPSK - Mid Channel, Port 0)



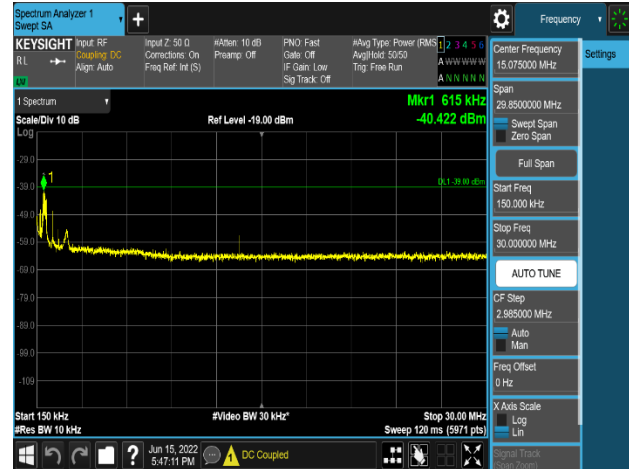
Plot 8-453. Peak To Average Power Ratio Plot
18 GHz to 22 GHz
(AWS_DSS_1C_10M + NR_1C_5M + LTE_1C_5M_4TX_QPSK - Mid Channel, Port 0)

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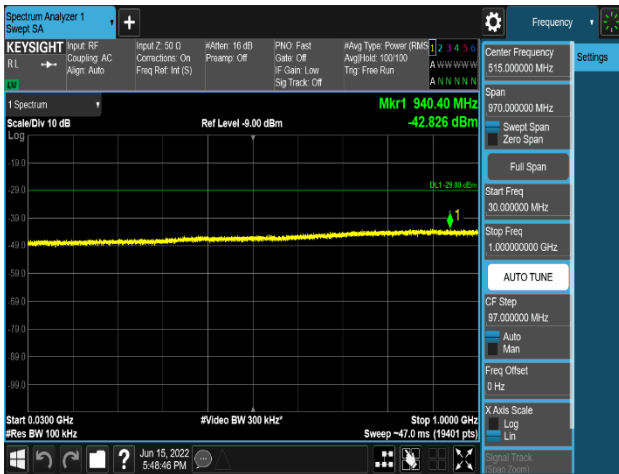
Plot 8-454. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(AWS_DSS_2C_10M+10M_2TX_Non-Cont_QPSK - Mid Channel, Port 0)



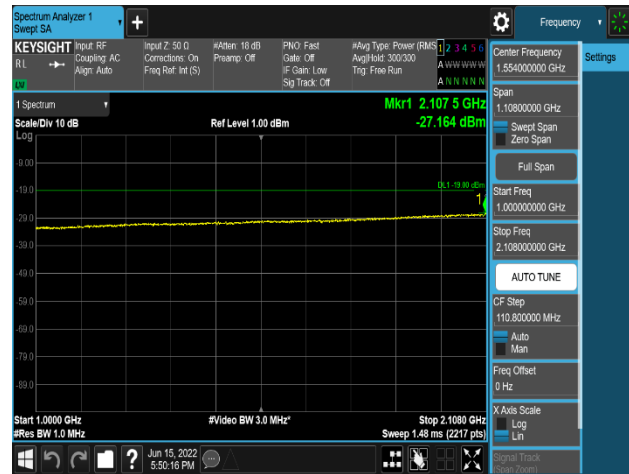
Plot 8-455. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(AWS_DSS_2C_10M+10M_2TX_Non-Cont_QPSK - Mid Channel, Port 0)



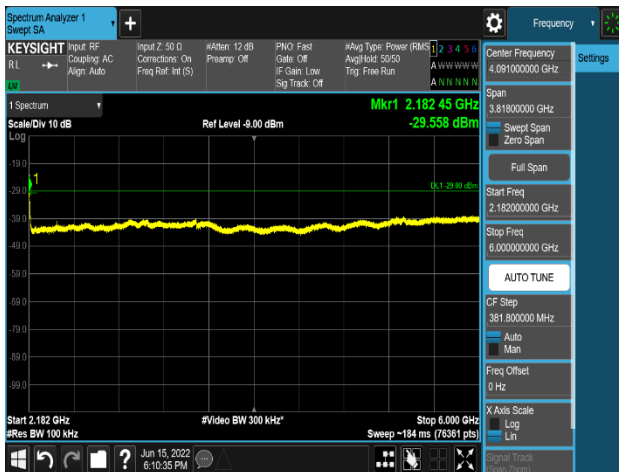
Plot 8-456. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(AWS_DSS_2C_10M+10M_2TX_Non-Cont_QPSK - Mid Channel, Port 0)



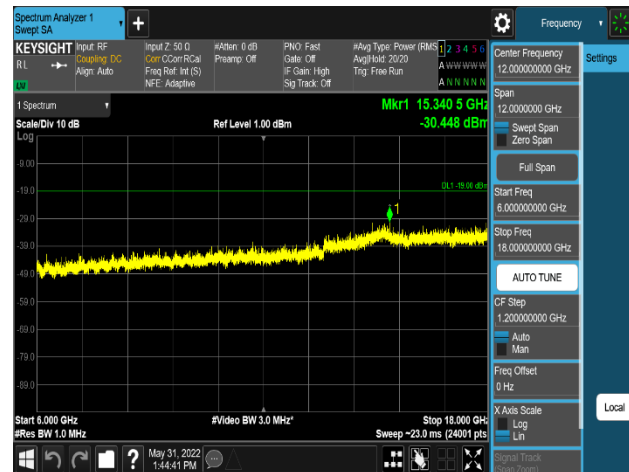
Plot 8-457. Conducted Spurious Emission Plot
1 GHz to 2.108 GHz

(AWS_DSS_2C_10M+10M_2TX_Non-Cont_QPSK - Mid Channel, Port 0)



Plot 8-458. Conducted Spurious Emission Plot
2.182 GHz to 6 GHz

(AWS_DSS_2C_10M+10M_2TX_Non-Cont_QPSK - Mid Channel, Port 0)



Plot 8-459. Conducted Spurious Emission Plot
6 GHz to 18 GHz

(AWS_DSS_2C_10M+10M_2TX_Non-Cont_QPSK - Mid Channel, Port 0)

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