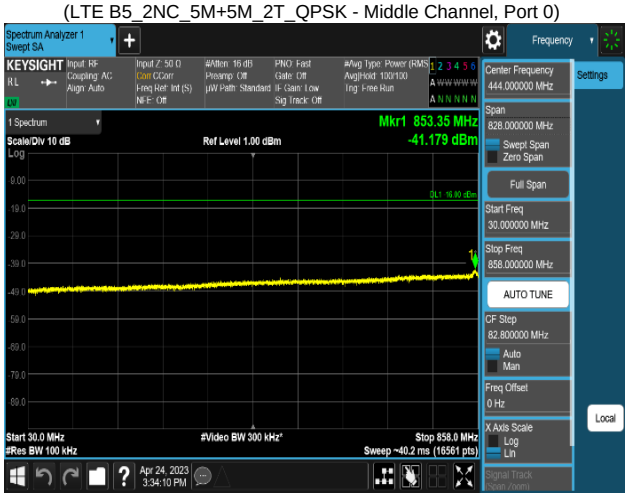
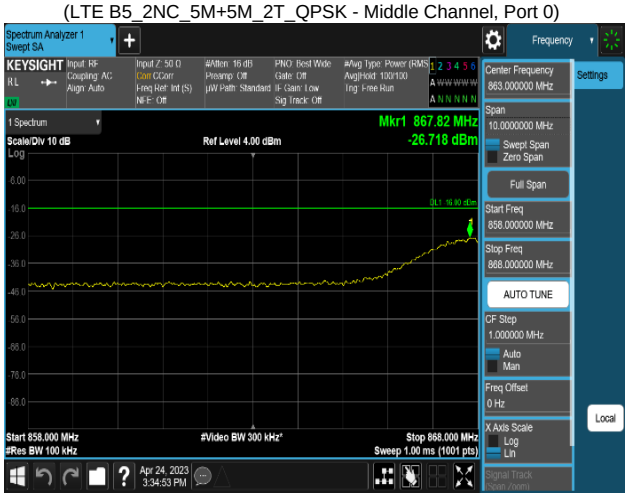
Plot 8-447. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(LTE B5_2NC_5M+5M_2T_QPSK - Middle Channel, Port 0)

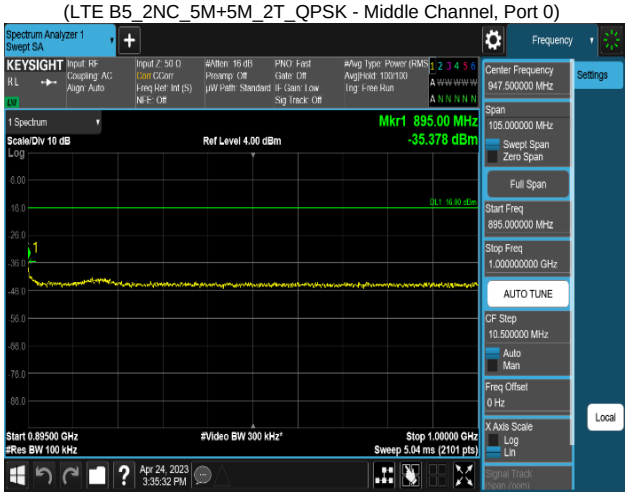
Plot 8-448. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(LTE B5_2NC_5M+5M_2T_QPSK - Middle Channel, Port 0)



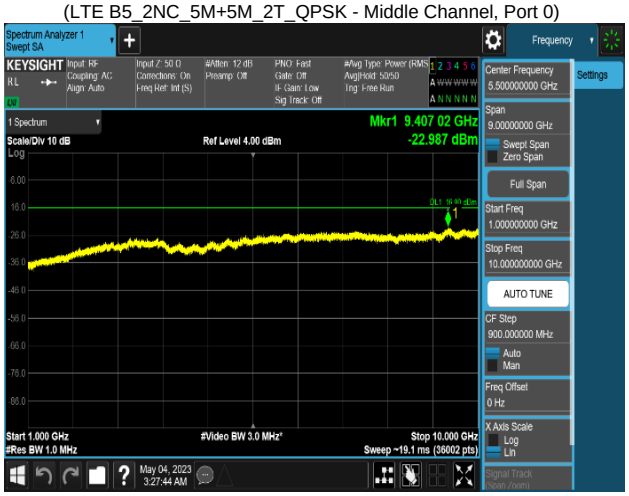
Plot 8-449. Conducted Spurious Emission Plot
30 MHz to 858 MHz
(LTE B5_2NC_5M+5M_2T_QPSK - Middle Channel, Port 0)



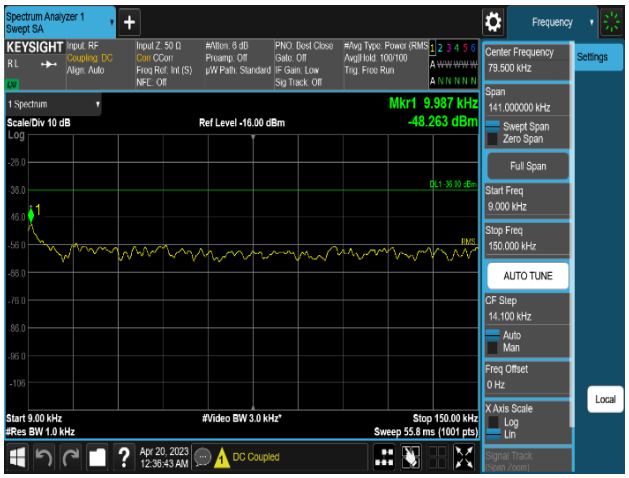
Plot 8-450. Conducted Spurious Emission Plot
858 MHz to 868 MHz
(LTE B5_2NC_5M+5M_2T_QPSK - Middle Channel, Port 0)



Plot 8-451. Conducted Spurious Emission Plot
895 MHz to 1 GHz
(LTE B5_2NC_5M+5M_2T_QPSK - Middle Channel, Port 0)

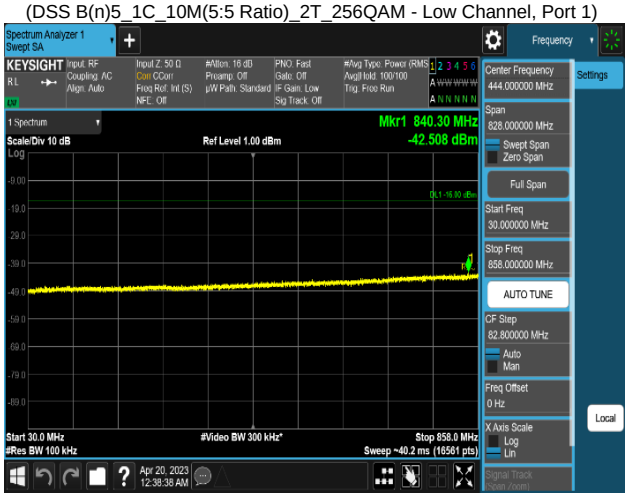


Plot 8-452. Conducted Spurious Emission Plot
1 GHz to 10 GHz
(LTE B5_2NC_5M+5M_2T_QPSK - Middle Channel, Port 0)

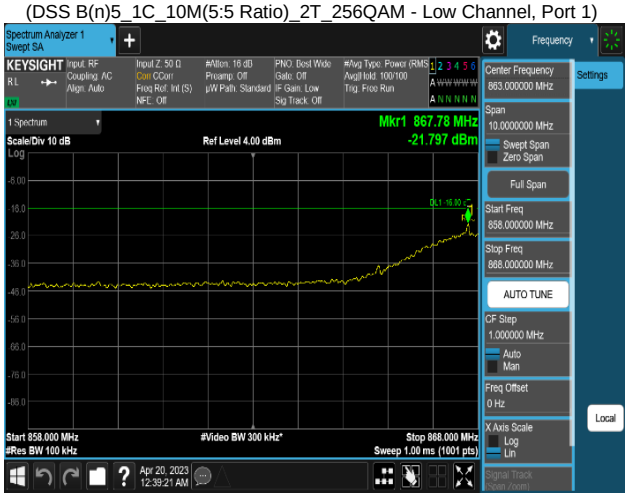


Plot 8-453. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(DSS B(n)5_1C_10M(5:5 Ratio)_2T_256QAM - Low Channel, Port 1)

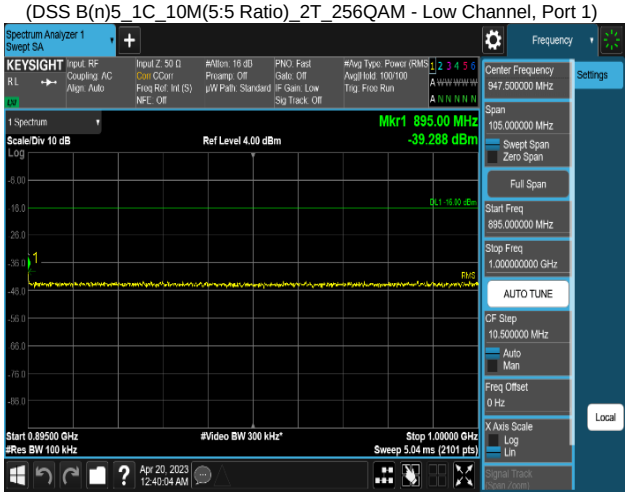
Plot 8-454. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(DSS B(n)5_1C_10M(5:5 Ratio)_2T_256QAM - Low Channel, Port 1)



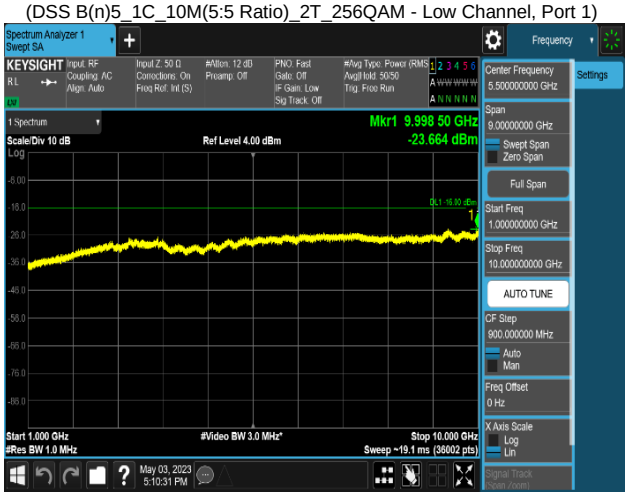
Plot 8-455. Conducted Spurious Emission Plot
30 MHz to 858 MHz
(DSS B(n)5_1C_10M(5:5 Ratio)_2T_256QAM - Low Channel, Port 1)



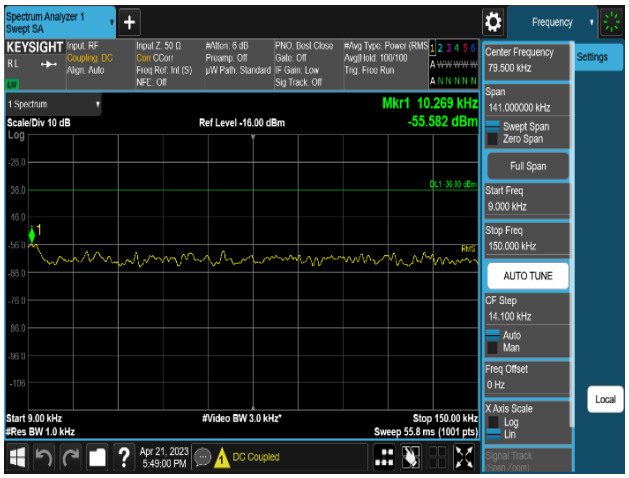
Plot 8-456. Conducted Spurious Emission Plot
858 MHz to 868 MHz
(DSS B(n)5_1C_10M(5:5 Ratio)_2T_256QAM - Low Channel, Port 1)



Plot 8-457. Conducted Spurious Emission Plot
895 MHz to 1 GHz
(DSS B(n)5_1C_10M(5:5 Ratio)_2T_256QAM - Low Channel, Port 1)

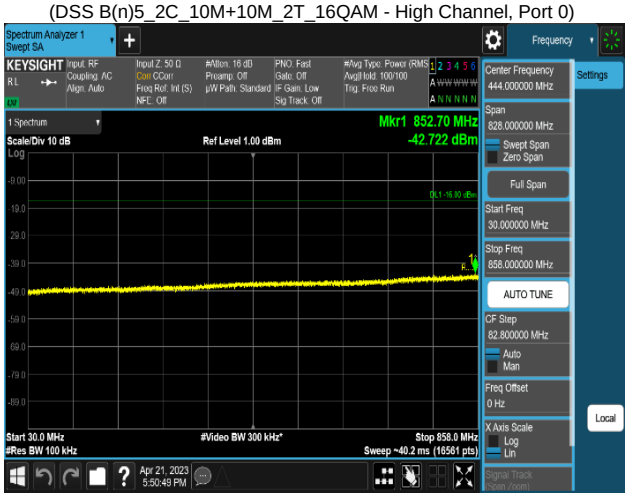


Plot 8-458. Conducted Spurious Emission Plot
1 GHz to 10 GHz
(DSS B(n)5_1C_10M(5:5 Ratio)_2T_256QAM - Low Channel, Port 1)

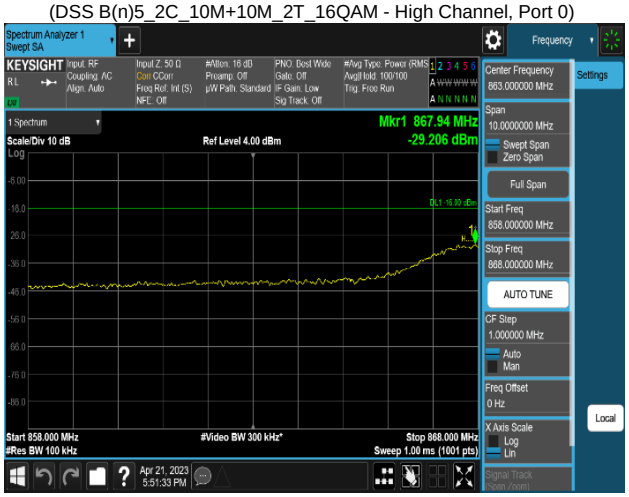


Plot 8-459. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(DSS B(n)5_2C_10M+10M_2T_16QAM - High Channel, Port 0)

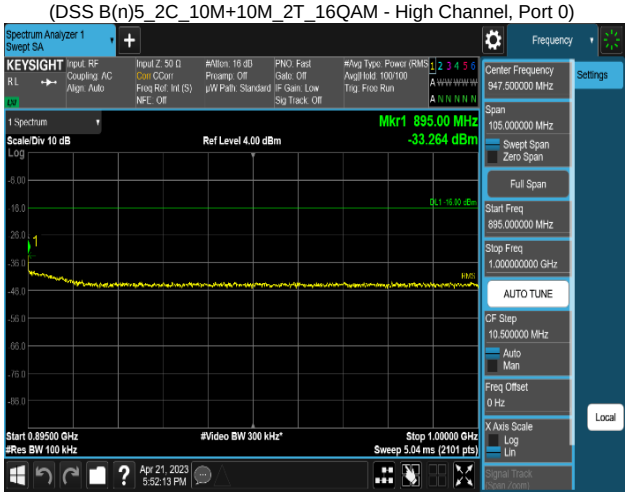
Plot 8-460. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(DSS B(n)5_2C_10M+10M_2T_16QAM - High Channel, Port 0)



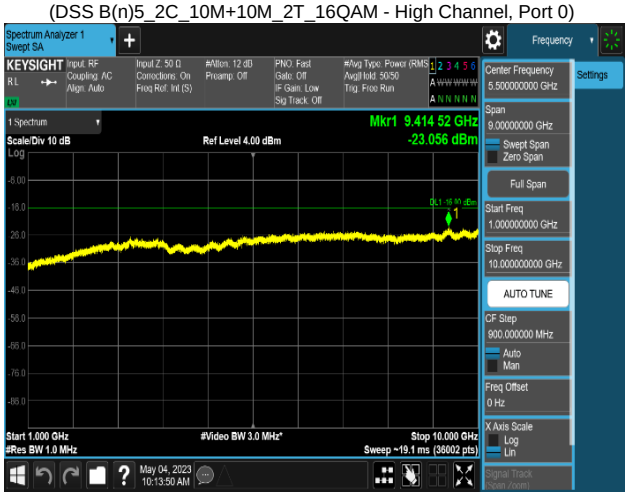
Plot 8-461. Conducted Spurious Emission Plot
30 MHz to 858 MHz
(DSS B(n)5_2C_10M+10M_2T_16QAM - High Channel, Port 0)



Plot 8-462. Conducted Spurious Emission Plot
858 MHz to 868 MHz
(DSS B(n)5_2C_10M+10M_2T_16QAM - High Channel, Port 0)

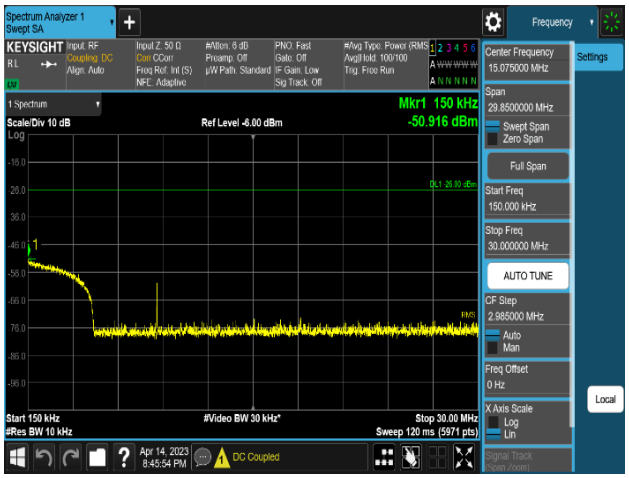


Plot 8-463. Conducted Spurious Emission Plot
895 MHz to 1 GHz
(DSS B(n)5_2C_10M+10M_2T_16QAM - High Channel, Port 0)

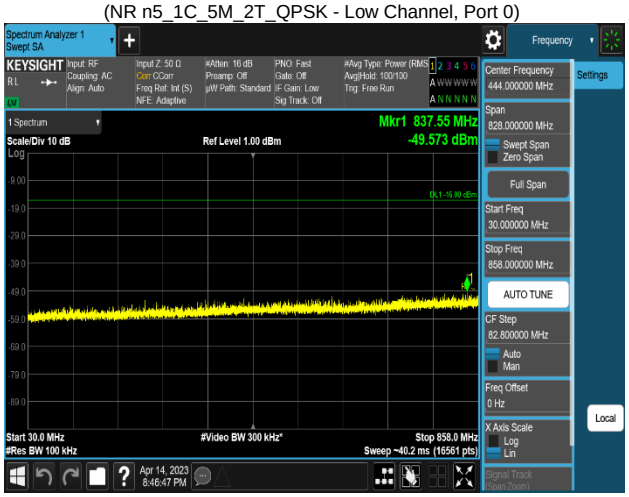


Plot 8-464. Conducted Spurious Emission Plot
1 GHz to 10 GHz
(DSS B(n)5_2C_10M+10M_2T_16QAM - High Channel, Port 0)

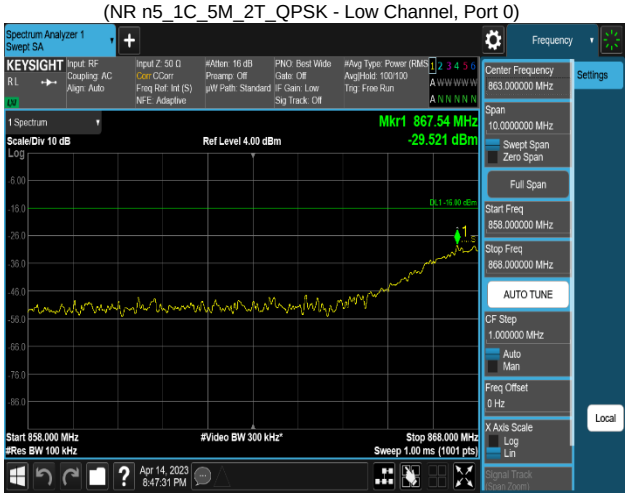
Plot 8-465. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(NR n5_1C_5M_2T_QPSK - Low Channel, Port 0)



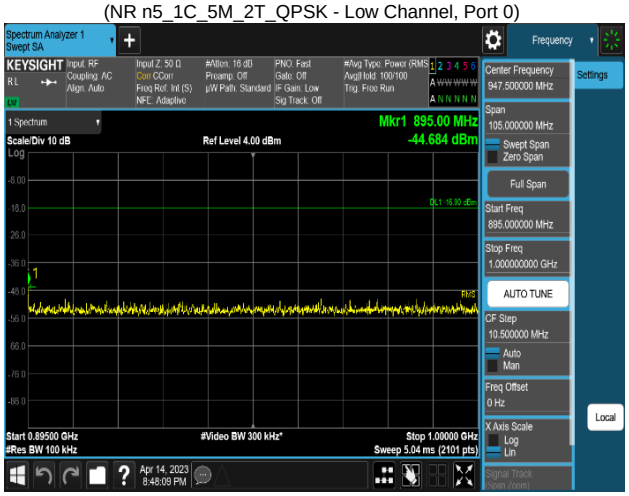
Plot 8-466. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(NR n5_1C_5M_2T_QPSK - Low Channel, Port 0)



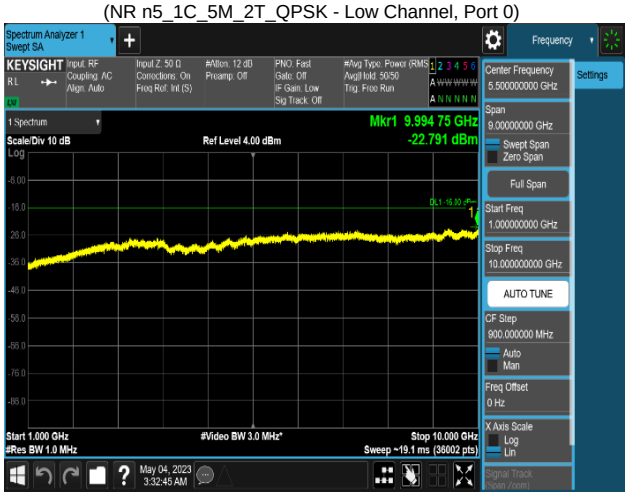
Plot 8-467. Conducted Spurious Emission Plot
30 MHz to 858 MHz
(NR n5_1C_5M_2T_QPSK - Low Channel, Port 0)



Plot 8-468. Conducted Spurious Emission Plot
858 MHz to 868 MHz
(NR n5_1C_5M_2T_QPSK - Low Channel, Port 0)

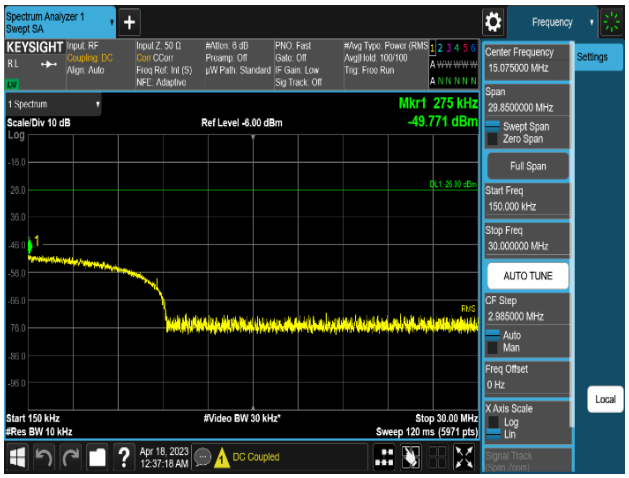


Plot 8-469. Conducted Spurious Emission Plot
895 MHz to 1 GHz
(NR n5_1C_5M_2T_QPSK - Low Channel, Port 0)

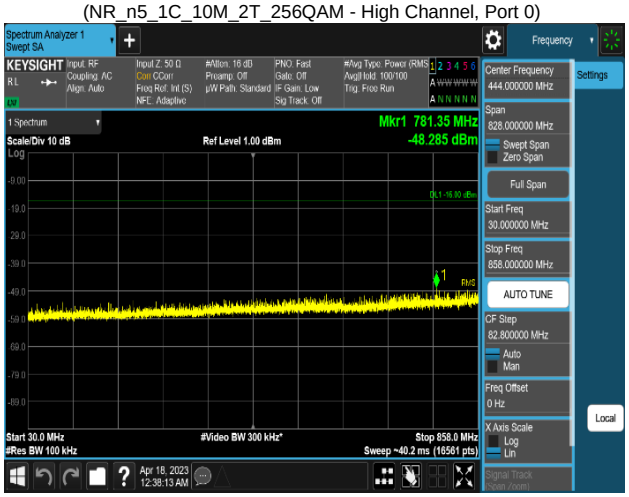


Plot 8-470. Conducted Spurious Emission Plot
1 GHz to 10 GHz
(NR n5_1C_5M_2T_QPSK - Low Channel, Port 0)

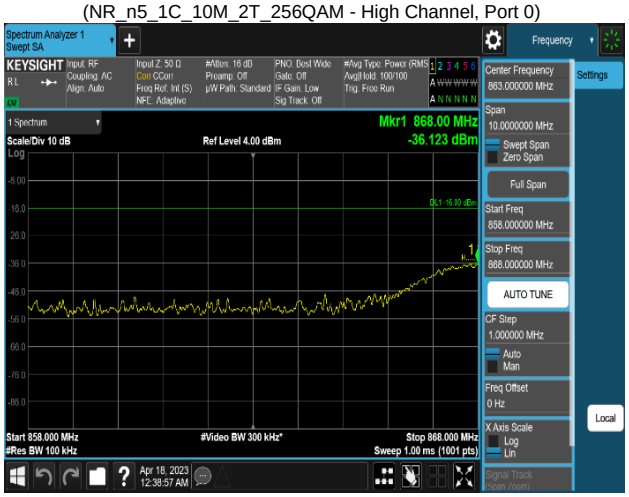
Plot 8-471. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(NR_n5_1C_10M_2T_256QAM - High Channel, Port 0)



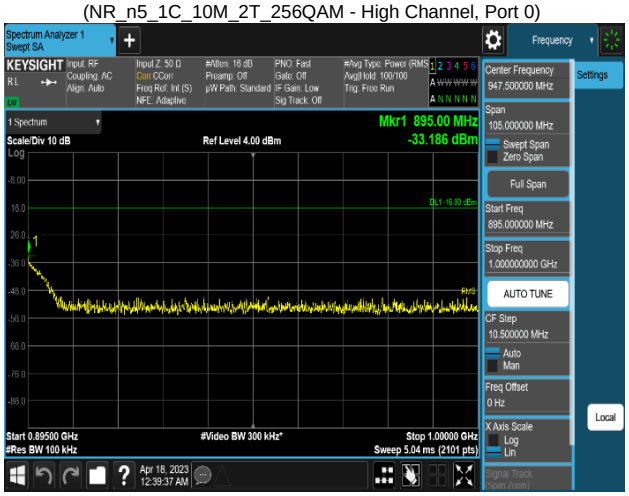
Plot 8-472. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(NR_n5_1C_10M_2T_256QAM - High Channel, Port 0)



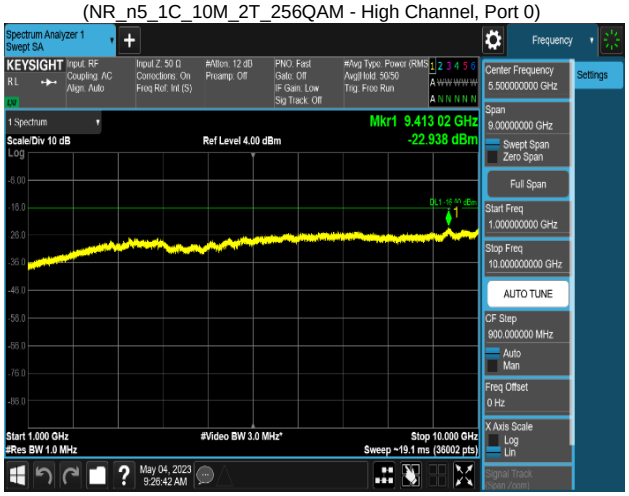
Plot 8-473. Conducted Spurious Emission Plot
30 MHz to 858 MHz
(NR_n5_1C_10M_2T_256QAM - High Channel, Port 0)



Plot 8-474. Conducted Spurious Emission Plot
858 MHz to 868 MHz
(NR_n5_1C_10M_2T_256QAM - High Channel, Port 0)

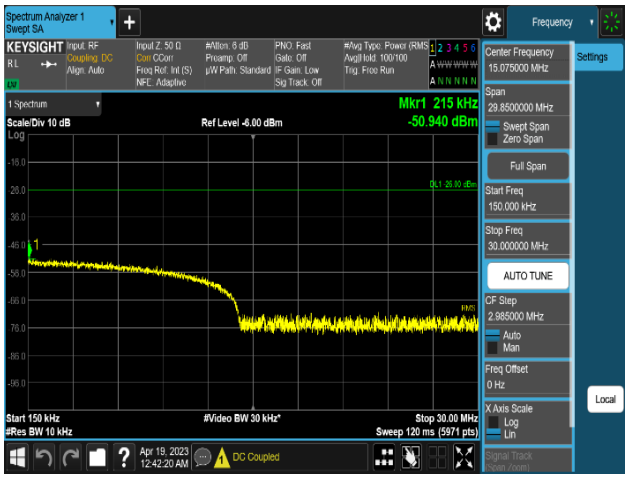


Plot 8-475. Conducted Spurious Emission Plot
895 MHz to 1 GHz
(NR_n5_1C_10M_2T_256QAM - High Channel, Port 0)

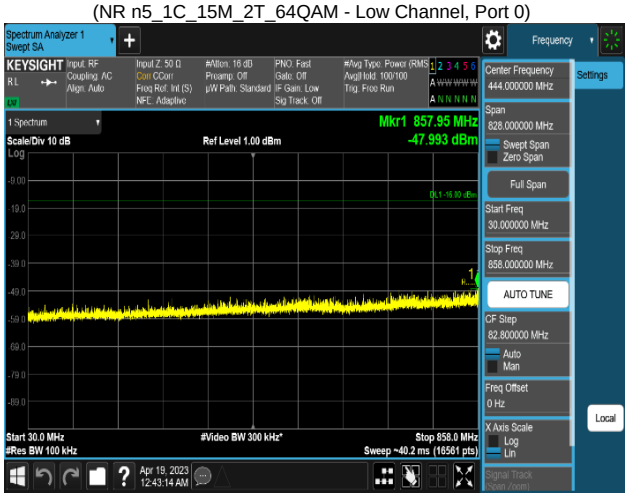


Plot 8-476. Conducted Spurious Emission Plot
1 GHz to 10 GHz
(NR_n5_1C_10M_2T_256QAM - High Channel, Port 0)

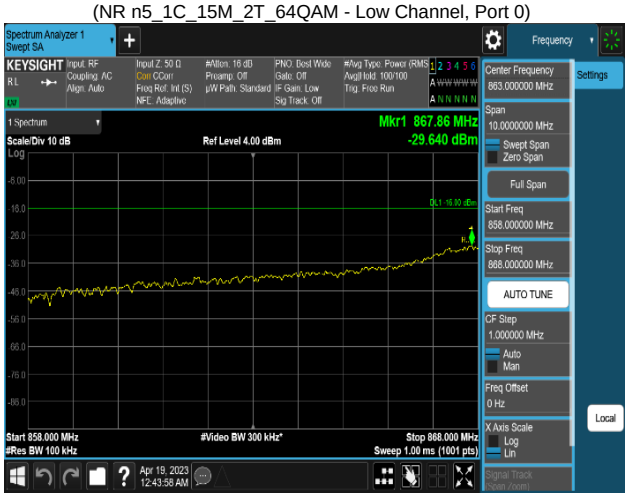
Plot 8-477. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(NR n5_1C_15M_2T_64QAM - Low Channel, Port 0)



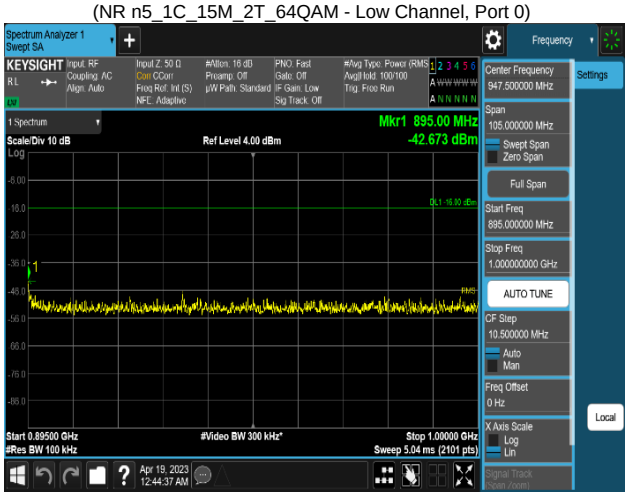
Plot 8-478. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(NR n5_1C_15M_2T_64QAM - Low Channel, Port 0)



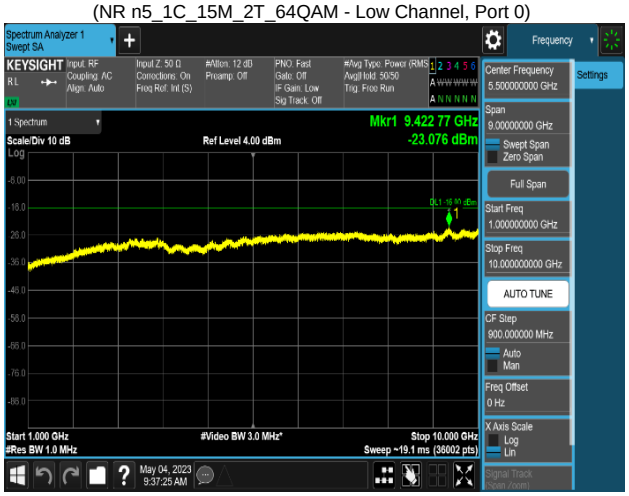
Plot 8-479. Conducted Spurious Emission Plot
30 MHz to 858 MHz
(NR n5_1C_15M_2T_64QAM - Low Channel, Port 0)



Plot 8-480. Conducted Spurious Emission Plot
858 MHz to 868 MHz
(NR n5_1C_15M_2T_64QAM - Low Channel, Port 0)

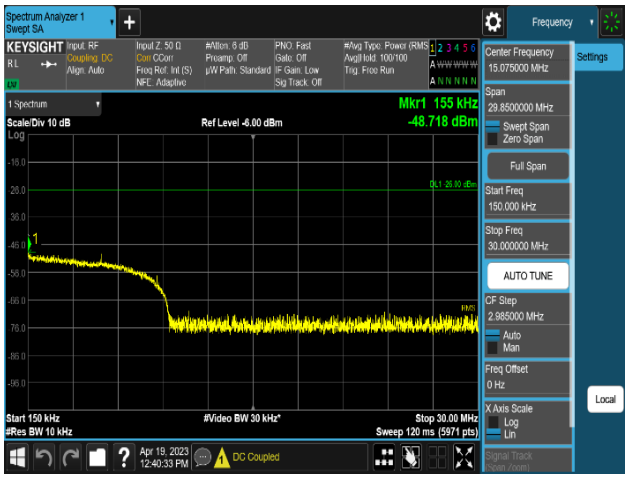


Plot 8-481. Conducted Spurious Emission Plot
895 MHz to 1 GHz
(NR n5_1C_15M_2T_64QAM - Low Channel, Port 0)

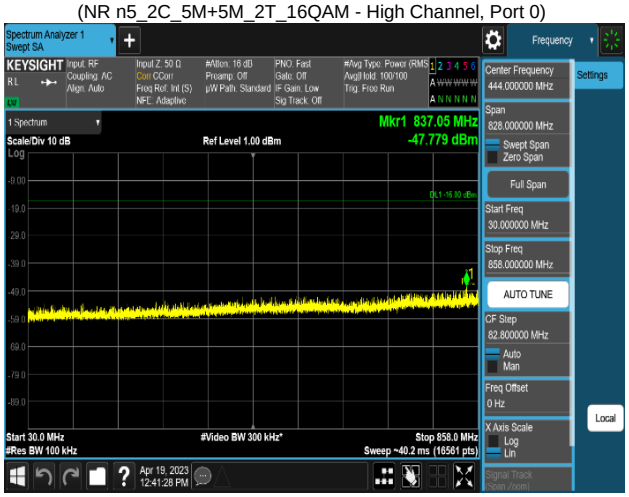


Plot 8-482. Conducted Spurious Emission Plot
1 GHz to 10 GHz
(NR n5_1C_15M_2T_64QAM - Low Channel, Port 0)

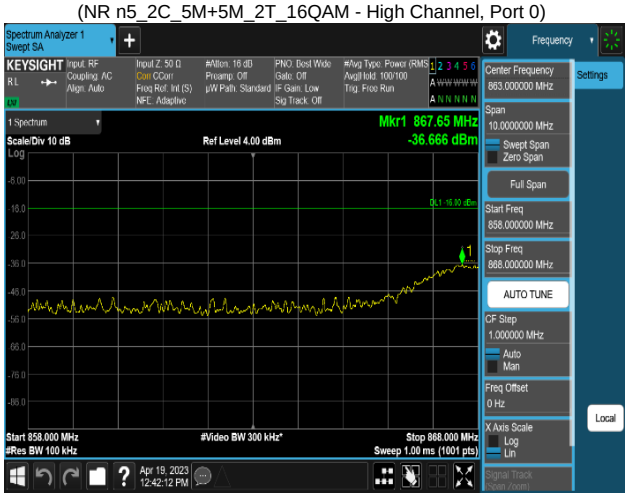
Plot 8-483. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(NR n5_2C_5M+5M_2T_16QAM - High Channel, Port 0)



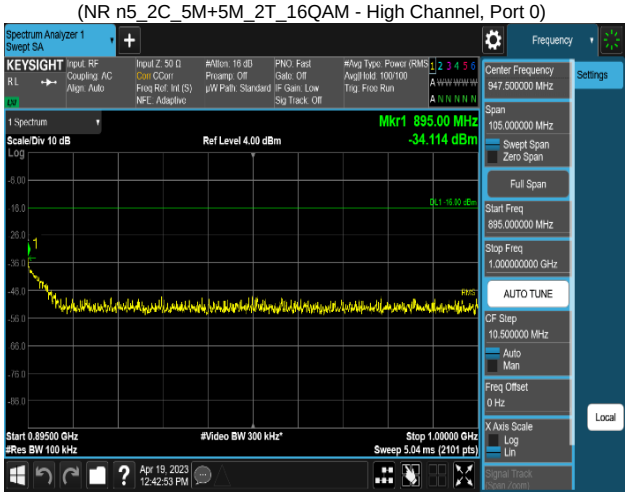
Plot 8-484. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(NR n5_2C_5M+5M_2T_16QAM - High Channel, Port 0)



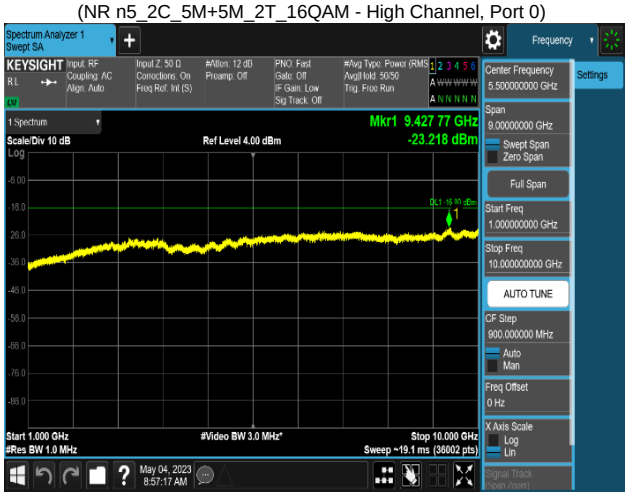
Plot 8-485. Conducted Spurious Emission Plot
30 MHz to 858 MHz
(NR n5_2C_5M+5M_2T_16QAM - High Channel, Port 0)



Plot 8-486. Conducted Spurious Emission Plot
858 MHz to 868 MHz
(NR n5_2C_5M+5M_2T_16QAM - High Channel, Port 0)



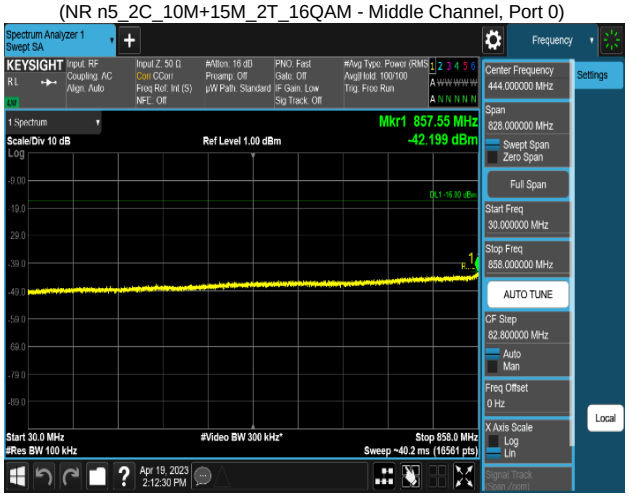
Plot 8-487. Conducted Spurious Emission Plot
895 MHz to 1 GHz
(NR n5_2C_5M+5M_2T_16QAM - High Channel, Port 0)



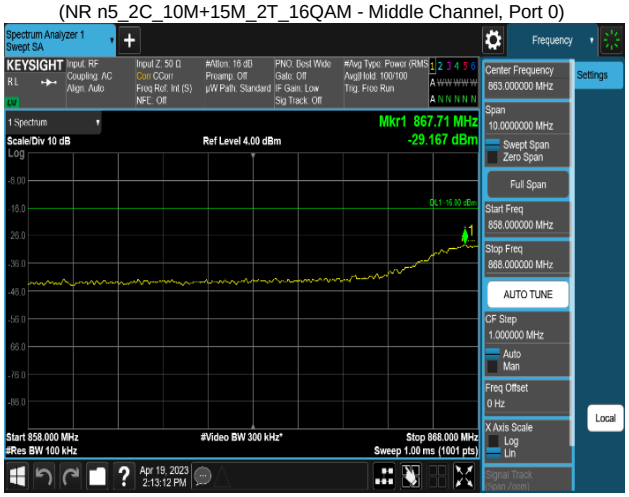
Plot 8-488. Conducted Spurious Emission Plot
1 GHz to 10 GHz
(NR n5_2C_5M+5M_2T_16QAM - High Channel, Port 0)

Plot 8-489. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(NR n5_2C_10M+15M_2T_16QAM - Middle Channel, Port 0)

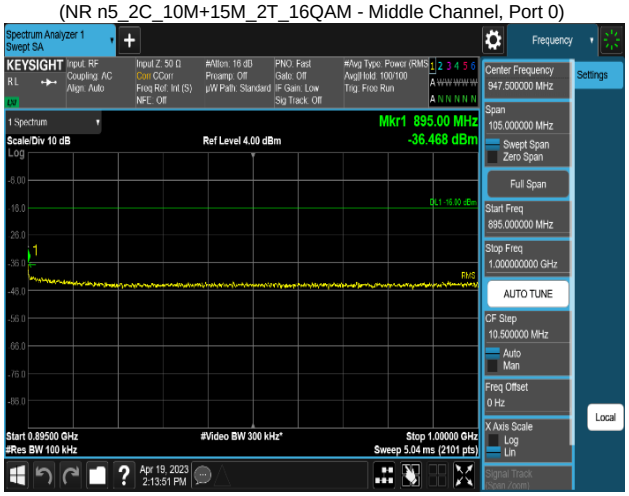
Plot 8-490. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(NR n5_2C_10M+15M_2T_16QAM - Middle Channel, Port 0)



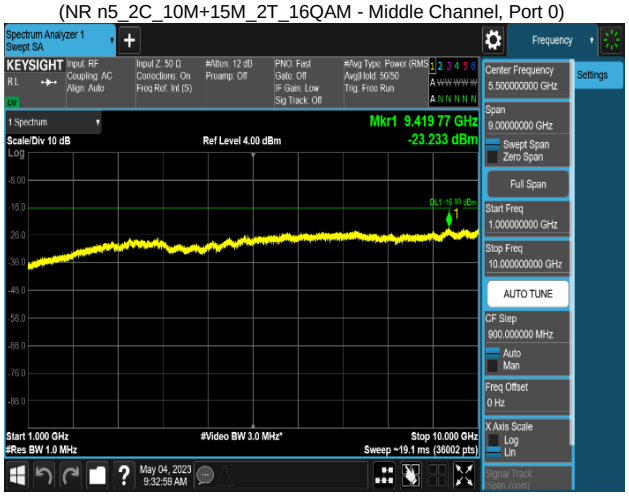
Plot 8-491. Conducted Spurious Emission Plot
30 MHz to 858 MHz
(NR n5_2C_10M+15M_2T_16QAM - Middle Channel, Port 0)



Plot 8-492. Conducted Spurious Emission Plot
858 MHz to 868 MHz
(NR n5_2C_10M+15M_2T_16QAM - Middle Channel, Port 0)



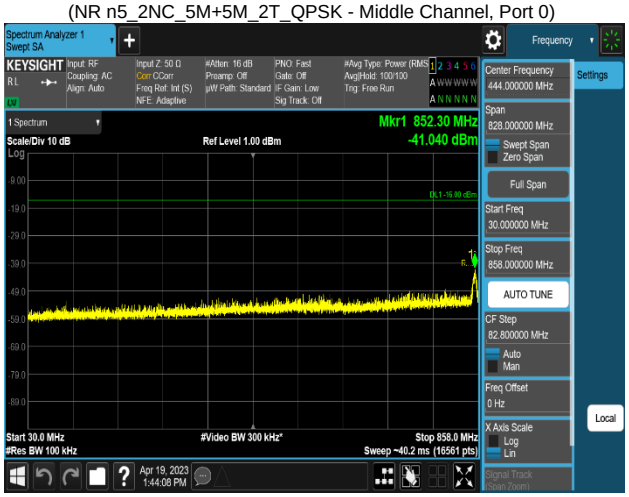
Plot 8-493. Conducted Spurious Emission Plot
895 MHz to 1 GHz
(NR n5_2C_10M+15M_2T_16QAM - Middle Channel, Port 0)



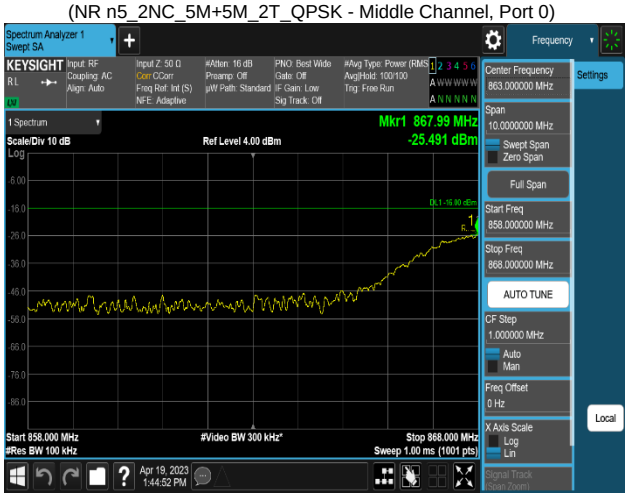
Plot 8-494. Conducted Spurious Emission Plot
1 GHz to 10 GHz
(NR n5_2C_10M+15M_2T_16QAM - Middle Channel, Port 0)

Plot 8-495. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(NR n5_2NC_5M+5M_2T_QPSK - Middle Channel, Port 0)

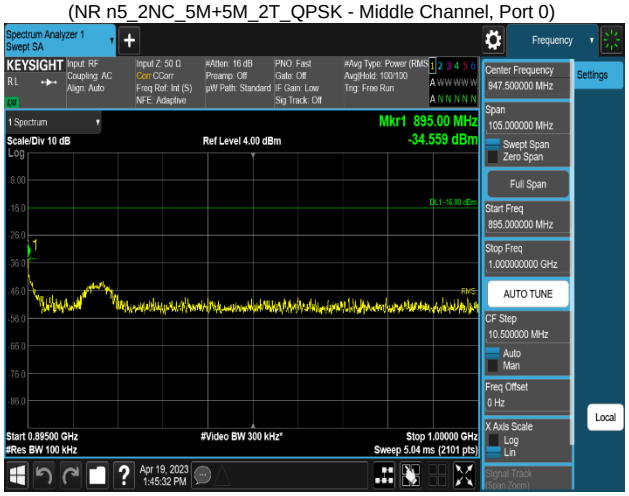
Plot 8-496. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(NR n5_2NC_5M+5M_2T_QPSK - Middle Channel, Port 0)



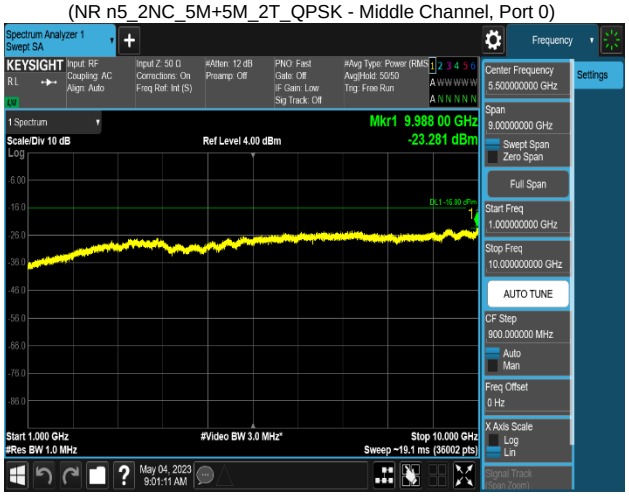
Plot 8-497. Conducted Spurious Emission Plot
30 MHz to 858 MHz
(NR n5_2NC_5M+5M_2T_QPSK - Middle Channel, Port 0)



Plot 8-498. Conducted Spurious Emission Plot
858 MHz to 868 MHz
(NR n5_2NC_5M+5M_2T_QPSK - Middle Channel, Port 0)



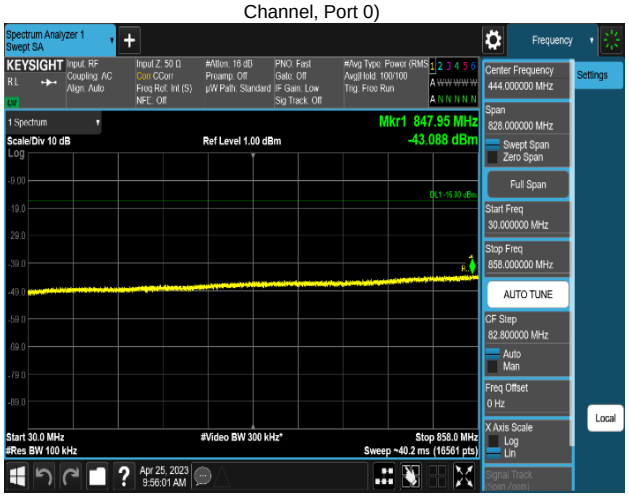
Plot 8-499. Conducted Spurious Emission Plot
895 MHz to 1 GHz
(NR n5_2NC_5M+5M_2T_QPSK - Middle Channel, Port 0)



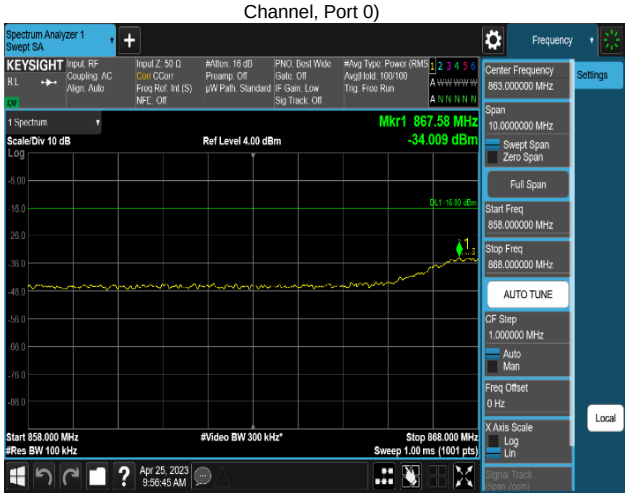
Plot 8-500. Conducted Spurious Emission Plot
1 GHz to 10 GHz
(NR n5_2NC_5M+5M_2T_QPSK - Middle Channel, Port 0)

Plot 8-501. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(MSR 2C_DSS B(n)5_1C_10M+LTE B5_1C_5M_2T_QPSK - High Channel, Port 0)

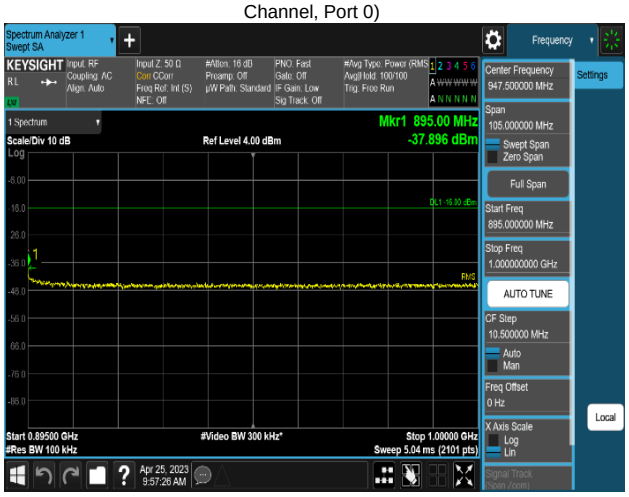
Plot 8-502. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(MSR 2C_DSS B(n)5_1C_10M+LTE B5_1C_5M_2T_QPSK - High Channel, Port 0)



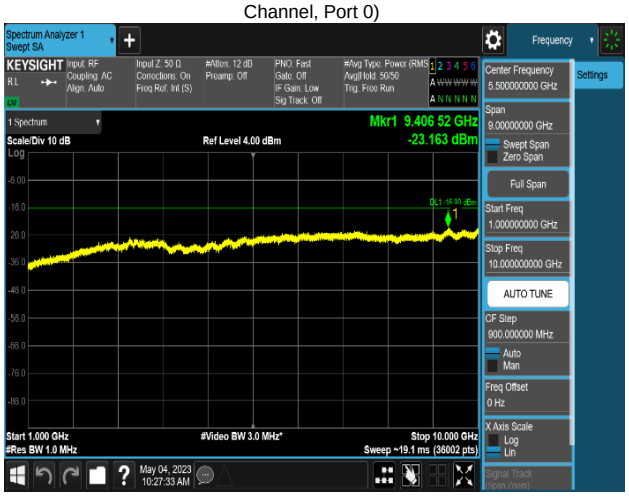
Plot 8-503. Conducted Spurious Emission Plot
30 MHz to 858 MHz
(MSR 2C_DSS B(n)5_1C_10M+LTE B5_1C_5M_2T_QPSK - High Channel, Port 0)



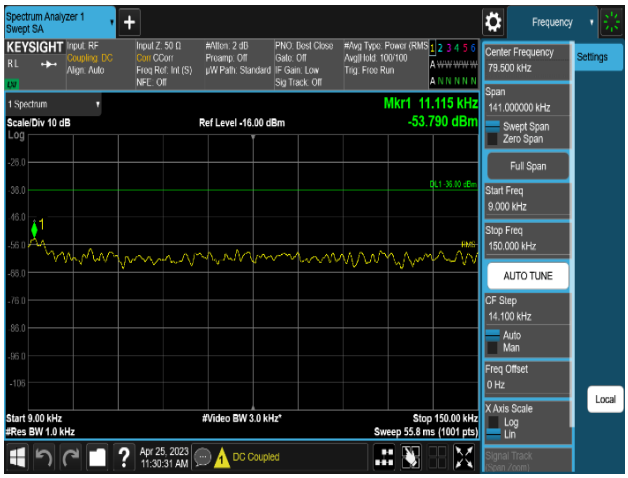
Plot 8-504. Conducted Spurious Emission Plot
858 MHz to 868 MHz
(MSR 2C_DSS B(n)5_1C_10M+LTE B5_1C_5M_2T_QPSK - High Channel, Port 0)



Plot 8-505. Conducted Spurious Emission Plot
895 MHz to 1 GHz
(MSR 2C_DSS B(n)5_1C_10M+LTE B5_1C_5M_2T_QPSK - High Channel, Port 0)

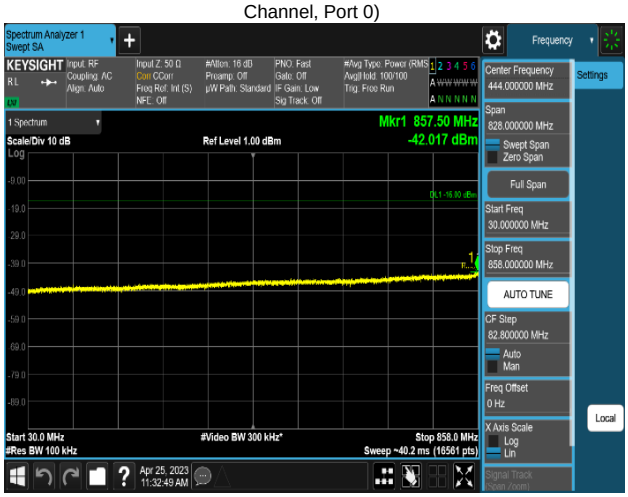


Plot 8-506. Conducted Spurious Emission Plot
1 GHz to 10 GHz
(MSR 2C_DSS B(n)5_1C_10M+LTE B5_1C_5M_2T_QPSK - High Channel, Port 0)

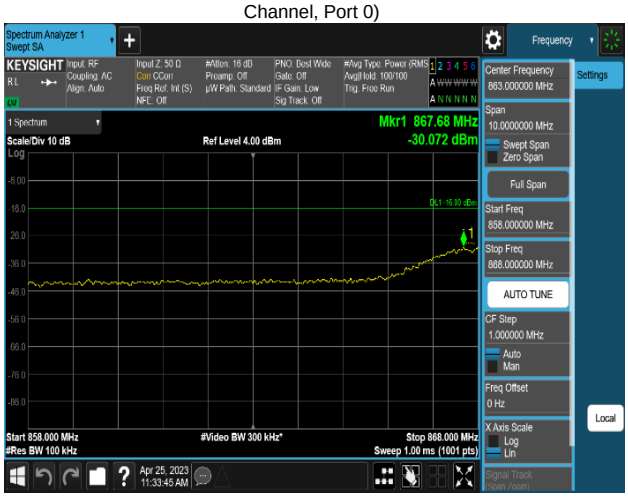


Plot 8-507. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(MSR 3C_DSS B(n)5_2C_10M+10M+LTE B5_1C_5M_2T_QPSK-Mid Channel, Port 0)

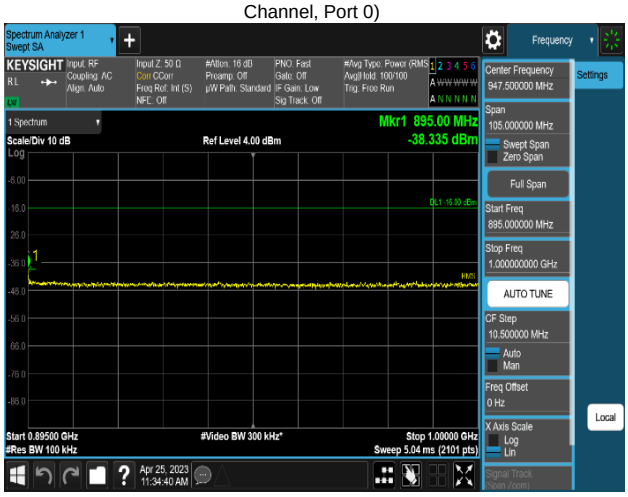
Plot 8-508. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(MSR 3C_DSS B(n)5_2C_10M+10M+LTE B5_1C_5M_2T_QPSK-Mid Channel, Port 0)



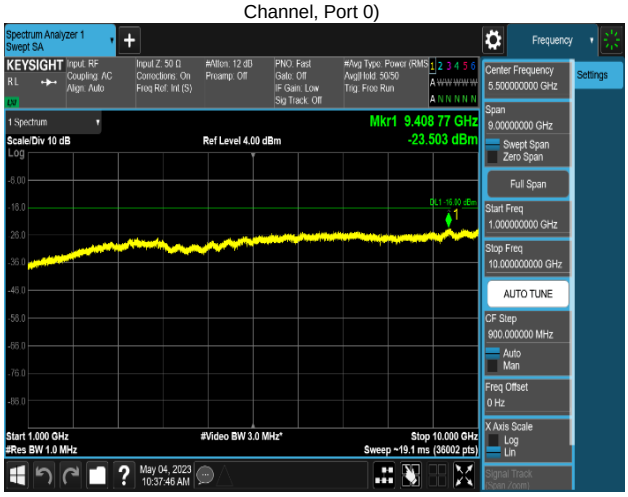
Plot 8-509. Conducted Spurious Emission Plot
30 MHz to 858 MHz
(MSR 3C_DSS B(n)5_2C_10M+10M+LTE B5_1C_5M_2T_QPSK-Mid Channel, Port 0)



Plot 8-510. Conducted Spurious Emission Plot
858 MHz to 868 MHz
(MSR 3C_DSS B(n)5_2C_10M+10M+LTE B5_1C_5M_2T_QPSK-Mid Channel, Port 0)

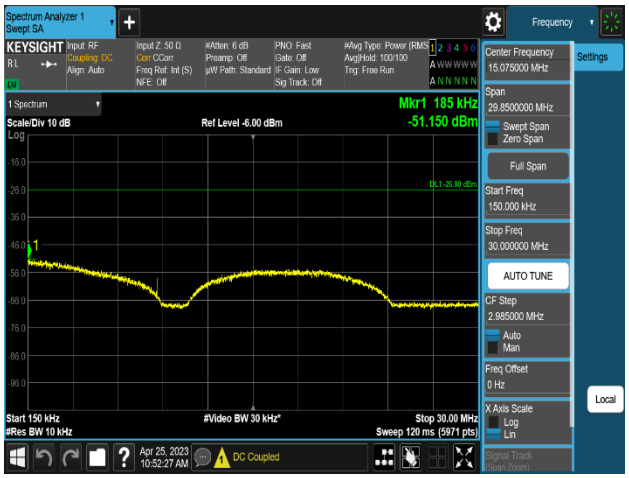


Plot 8-511. Conducted Spurious Emission Plot
895 MHz to 1 GHz
(MSR 3C_DSS B(n)5_2C_10M+10M+LTE B5_1C_5M_2T_QPSK-Mid Channel, Port 0)

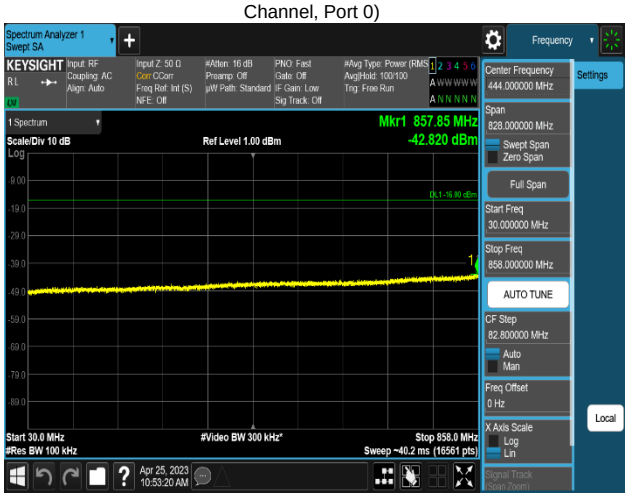


Plot 8-512. Conducted Spurious Emission Plot
1 GHz to 10 GHz
(MSR 3C_DSS B(n)5_2C_10M+10M+LTE B5_1C_5M_2T_QPSK-Mid Channel, Port 0)

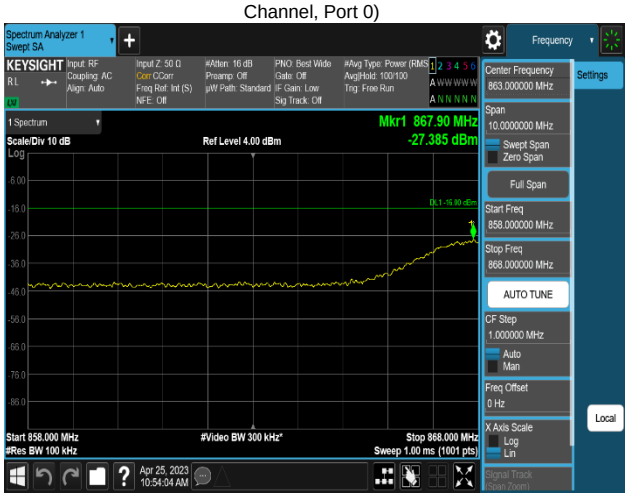
Plot 8-513. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(MSR 2NC_DSS B(n)5_1C_10M+LTE B5_1C_5M_2T_QPSK-Mid Channel, Port 0)



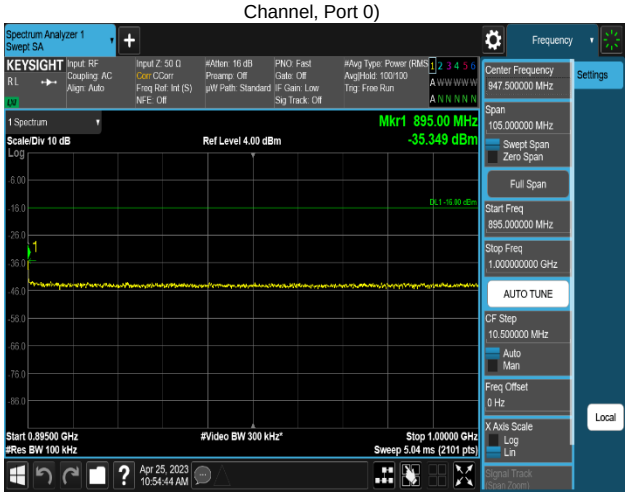
Plot 8-514. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(MSR 2NC_DSS B(n)5_1C_10M+LTE B5_1C_5M_2T_QPSK-Mid Channel, Port 0)



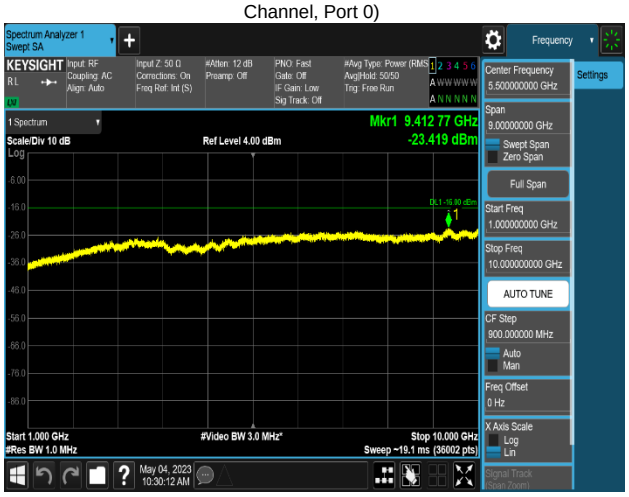
Plot 8-515. Conducted Spurious Emission Plot
30 MHz to 858 MHz
(MSR 2NC_DSS B(n)5_1C_10M+LTE B5_1C_5M_2T_QPSK-Mid Channel, Port 0)



Plot 8-516. Conducted Spurious Emission Plot
858 MHz to 868 MHz
(MSR 2NC_DSS B(n)5_1C_10M+LTE B5_1C_5M_2T_QPSK-Mid Channel, Port 0)



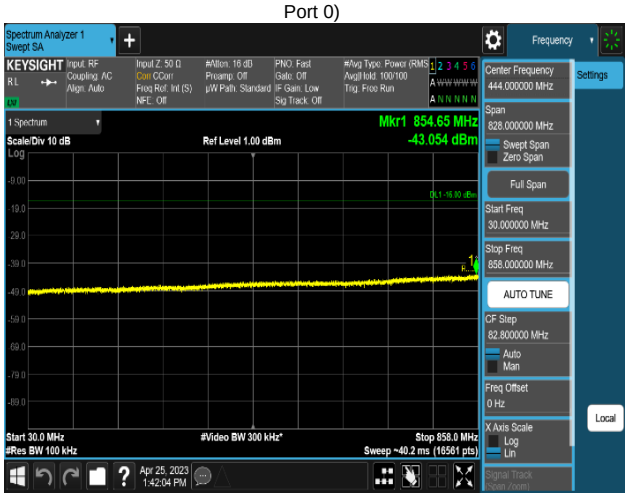
Plot 8-517. Conducted Spurious Emission Plot
895 MHz to 1 GHz
(MSR 2NC_DSS B(n)5_1C_10M+LTE B5_1C_5M_2T_QPSK-Mid Channel, Port 0)



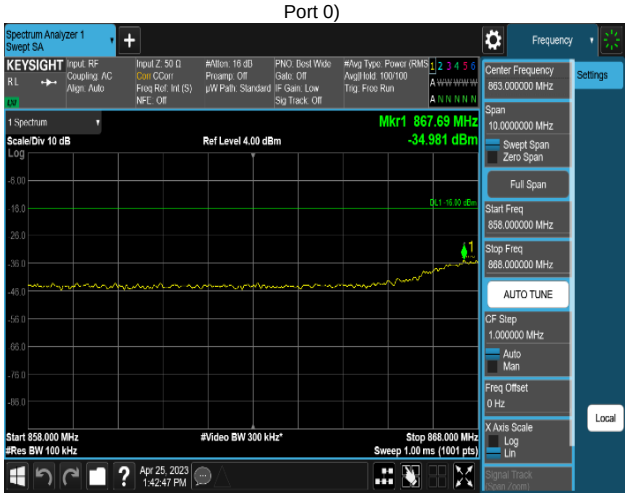
Plot 8-518. Conducted Spurious Emission Plot
1 GHz to 10 GHz
(MSR 2NC_DSS B(n)5_1C_10M+LTE B5_1C_5M_2T_QPSK-Mid Channel, Port 0)

Plot 8-519. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(MSR 2C_NR n5_1C_5M+LTE B5_1C_5M_2T_16QAM-Middle Channel, Port 0)

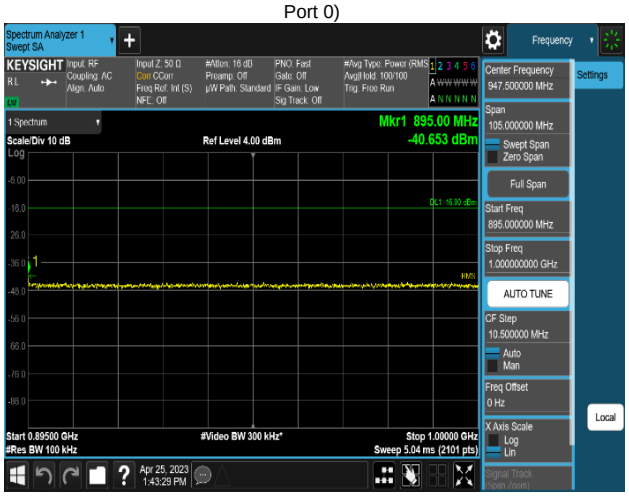
Plot 8-520. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(MSR 2C_NR n5_1C_5M+LTE B5_1C_5M_2T_16QAM-Middle Channel, Port 0)



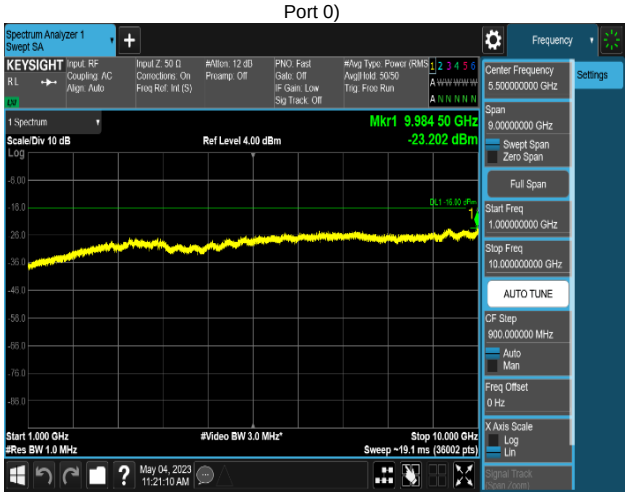
Plot 8-521. Conducted Spurious Emission Plot
30 MHz to 858 MHz
(MSR 2C_NR n5_1C_5M+LTE B5_1C_5M_2T_16QAM-Middle Channel, Port 0)



Plot 8-522. Conducted Spurious Emission Plot
858 MHz to 868 MHz
(MSR 2C_NR n5_1C_5M+LTE B5_1C_5M_2T_16QAM-Middle Channel, Port 0)



Plot 8-523. Conducted Spurious Emission Plot
895 MHz to 1 GHz
(MSR 2C_NR n5_1C_5M+LTE B5_1C_5M_2T_16QAM-Middle Channel, Port 0)



Plot 8-524. Conducted Spurious Emission Plot
1 GHz to 10 GHz
(MSR 2C_NR n5_1C_5M+LTE B5_1C_5M_2T_16QAM-Middle Channel, Port 0)