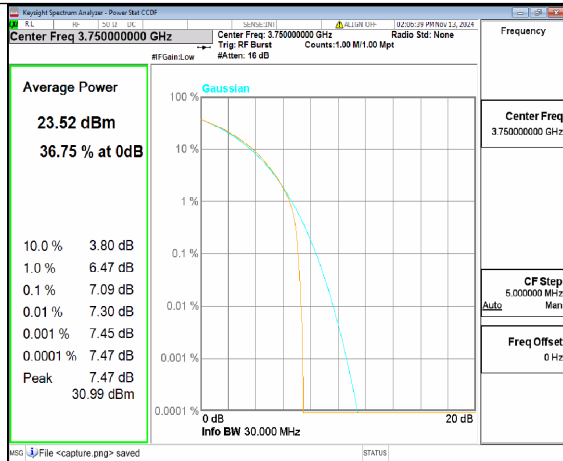
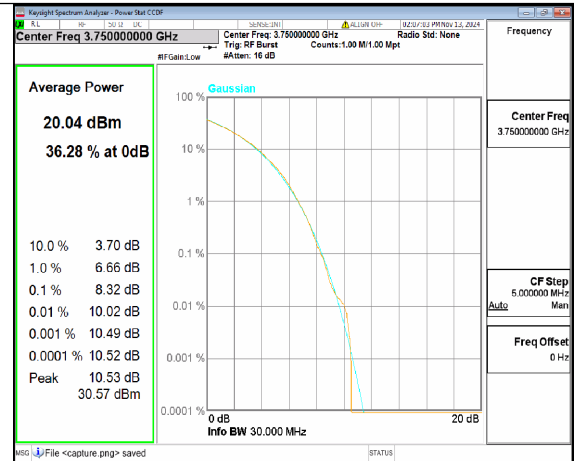
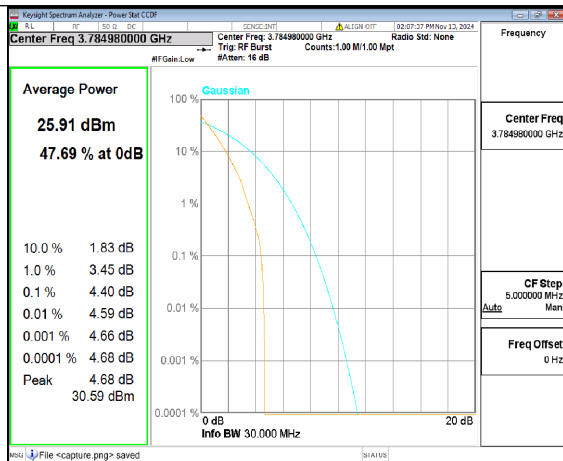




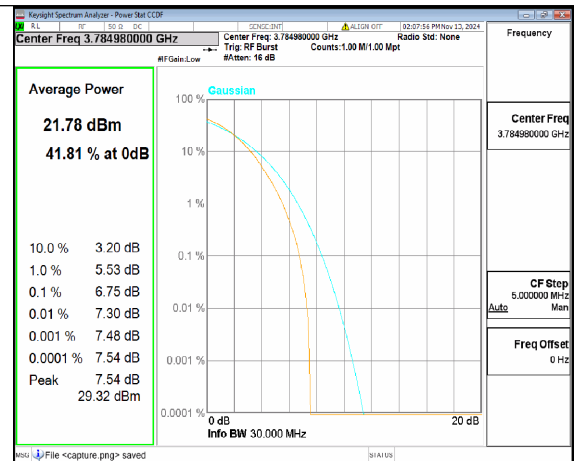
n78(3700-3800MHz) 30M CP-OFDM QPSK
Outer_Full Mid



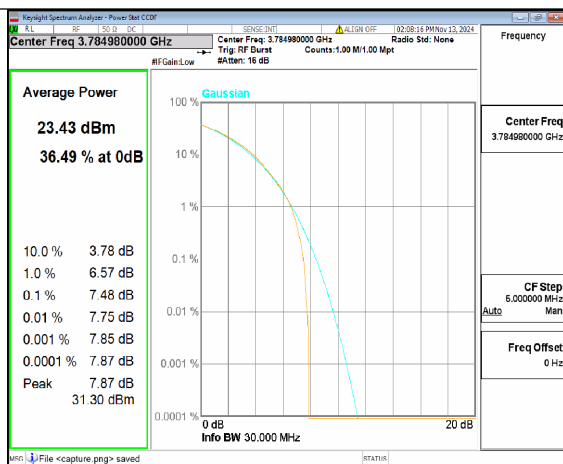
n78(3700-3800MHz) 30M CP-OFDM
256QAM Outer_Full Mid



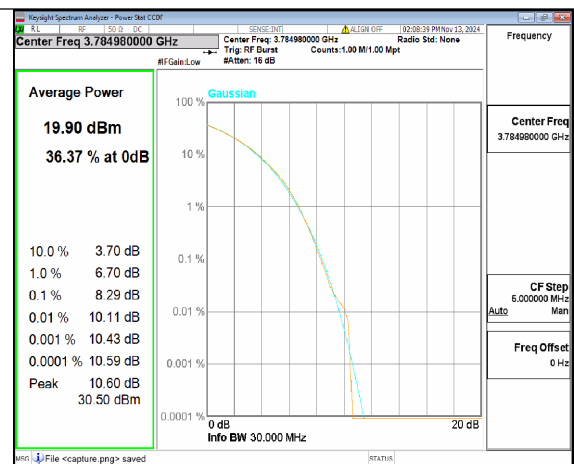
n78(3700-3800MHz) 30M DFT-s-OFDM
BPSK Outer_Full High



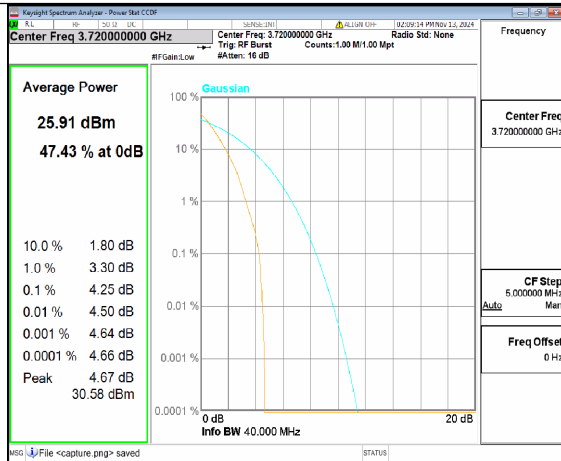
n78(3700-3800MHz) 30M DFT-s-OFDM
256QAM Outer_Full High



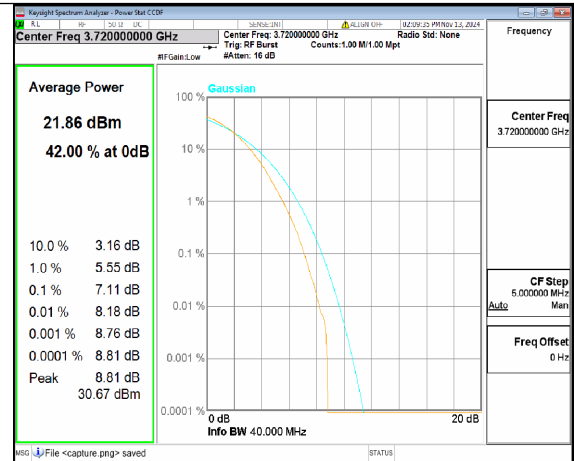
n78(3700-3800MHz) 30M CP-OFDM QPSK
Outer_Full High



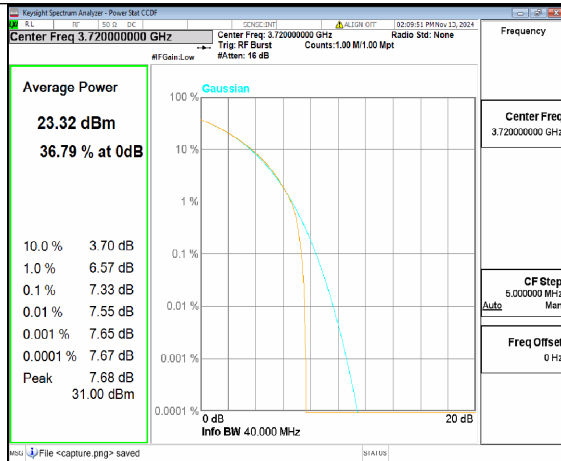
n78(3700-3800MHz) 30M CP-OFDM
256QAM Outer_Full High



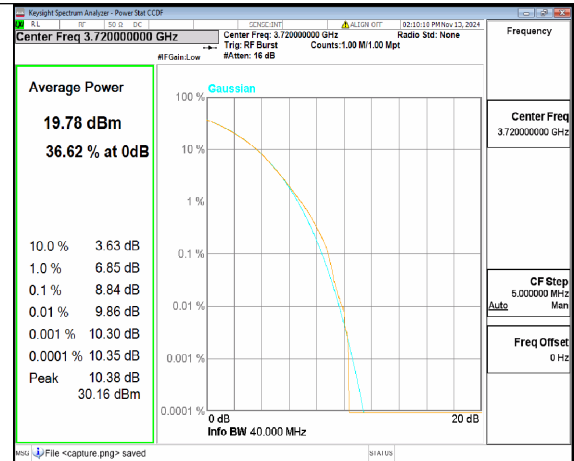
n78(3700-3800MHz) 40M DFT-s-OFDM
BPSK Outer_Full Low



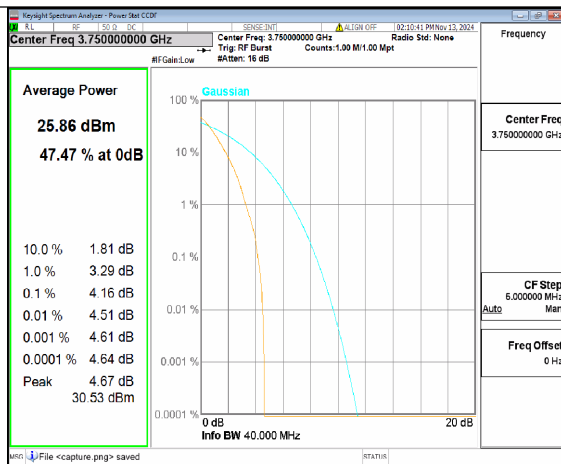
n78(3700-3800MHz) 40M DFT-s-OFDM
256QAM Outer_Full Low



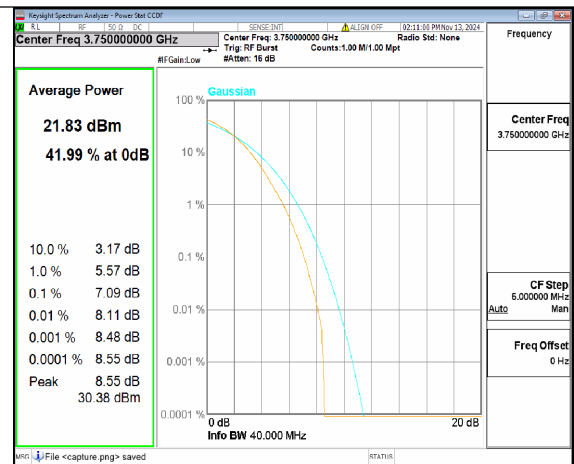
n78(3700-3800MHz) 40M CP-OFDM QPSK
Outer_Full Low



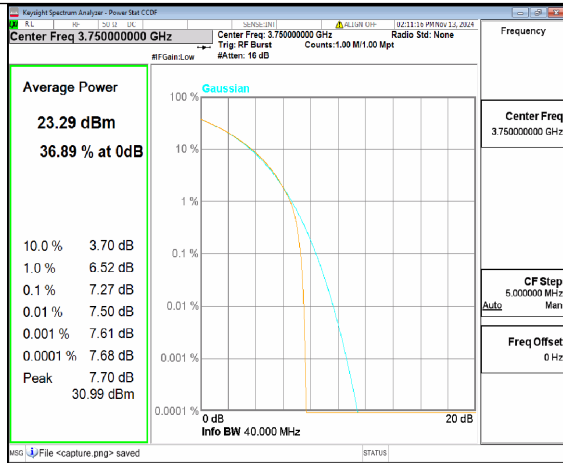
n78(3700-3800MHz) 40M CP-OFDM
256QAM Outer_Full Low



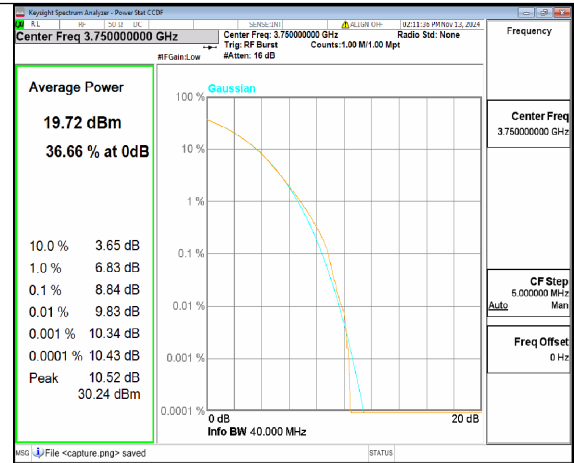
n78(3700-3800MHz) 40M DFT-s-OFDM
BPSK Outer_Full Mid



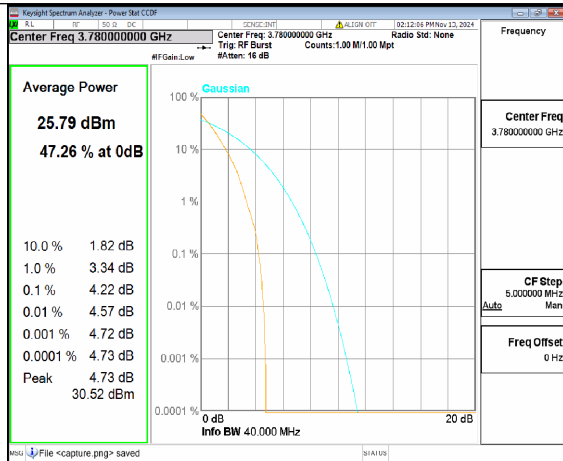
n78(3700-3800MHz) 40M DFT-s-OFDM
256QAM Outer_Full Mid



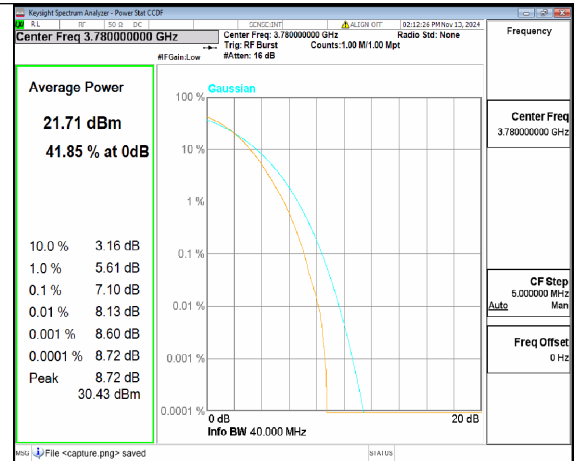
n78(3700-3800MHz) 40M CP-OFDM QPSK
Outer_Full Mid



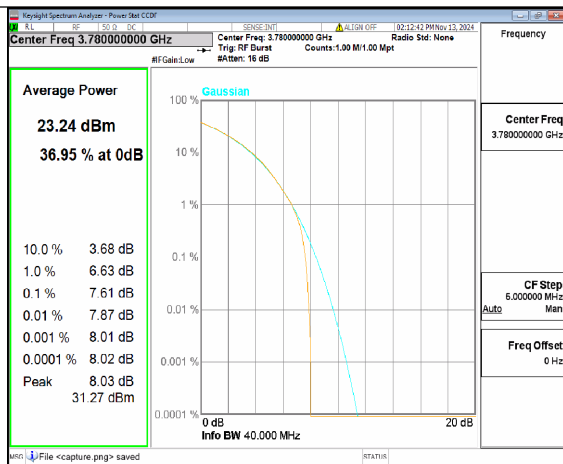
n78(3700-3800MHz) 40M CP-OFDM
256QAM Outer_Full Mid



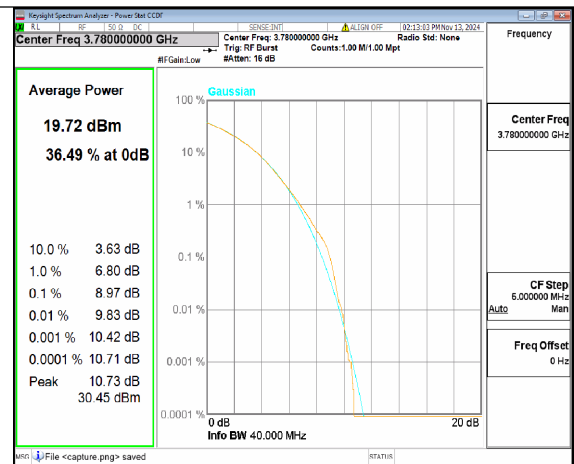
n78(3700-3800MHz) 40M DFT-s-OFDM
BPSK Outer_Full High



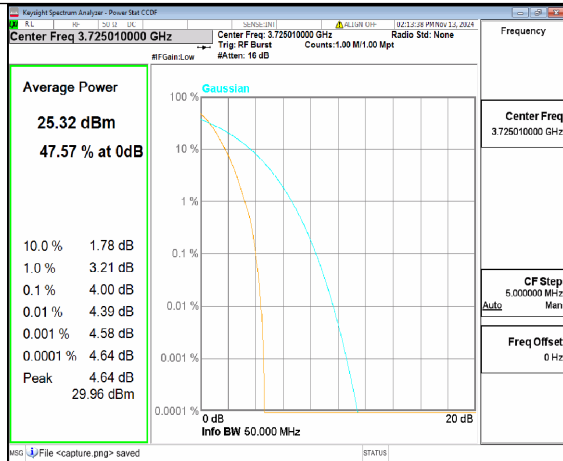
n78(3700-3800MHz) 40M DFT-s-OFDM
256QAM Outer_Full High



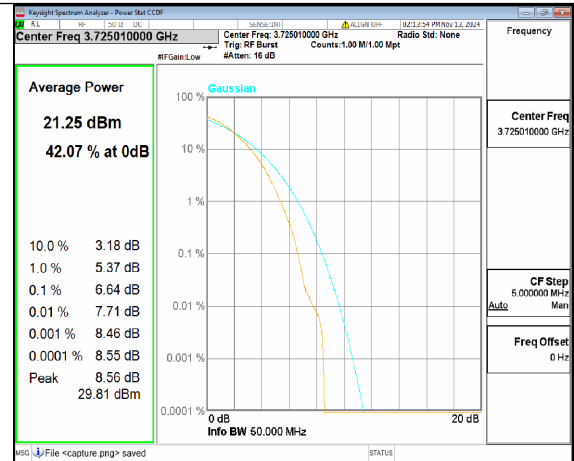
n78(3700-3800MHz) 40M CP-OFDM QPSK
Outer_Full High



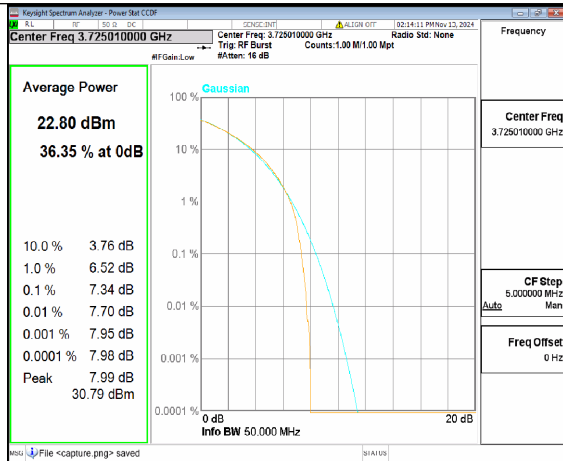
n78(3700-3800MHz) 40M CP-OFDM
256QAM Outer_Full High



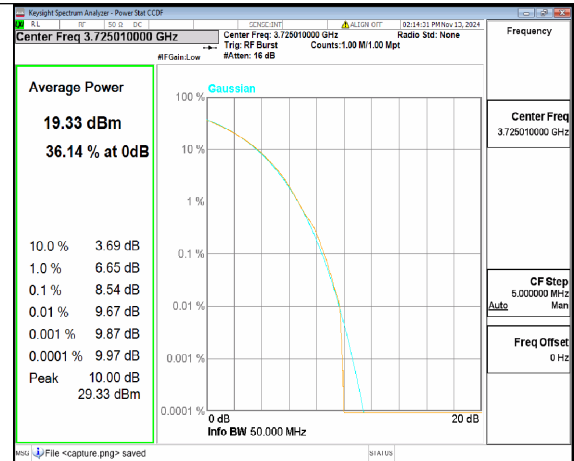
n78(3700-3800MHz) 50M DFT-s-OFDM
BPSK Outer_Full Low



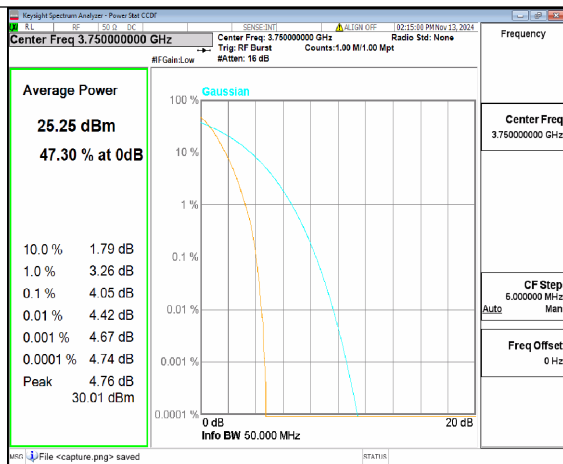
n78(3700-3800MHz) 50M DFT-s-OFDM
256QAM Outer_Full Low



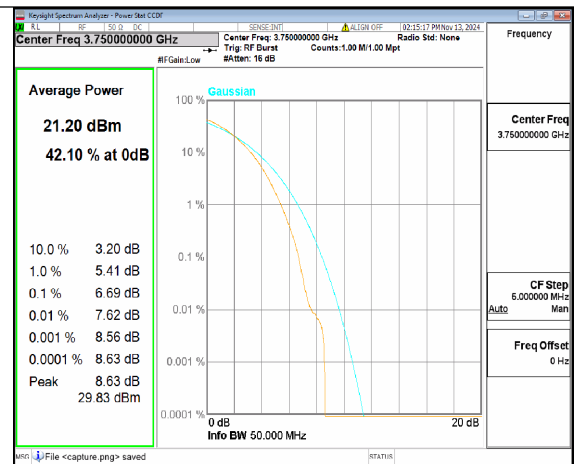
n78(3700-3800MHz) 50M CP-OFDM QPSK
Outer_Full Low



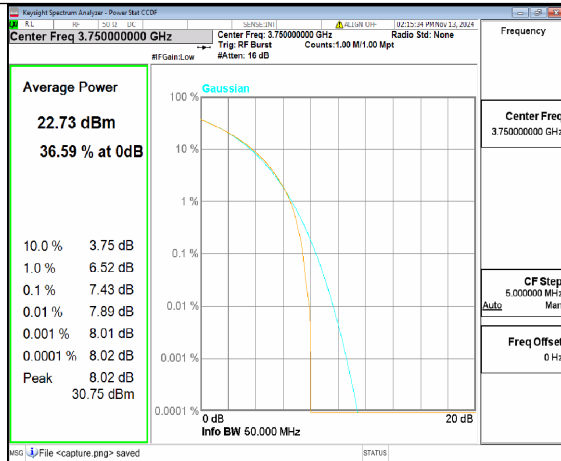
n78(3700-3800MHz) 50M CP-OFDM
256QAM Outer_Full Low



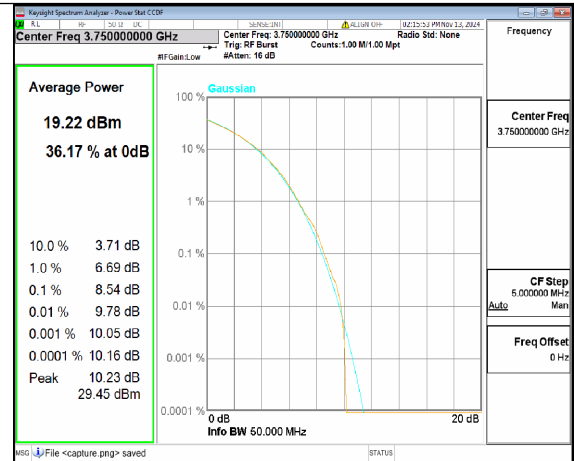
n78(3700-3800MHz) 50M DFT-s-OFDM
BPSK Outer_Full Mid



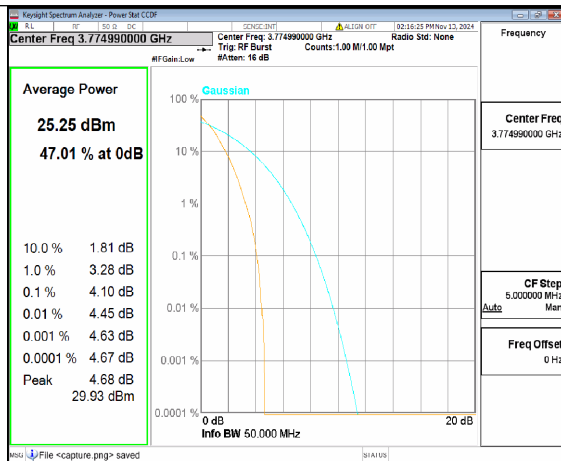
n78(3700-3800MHz) 50M DFT-s-OFDM
256QAM Outer_Full Mid



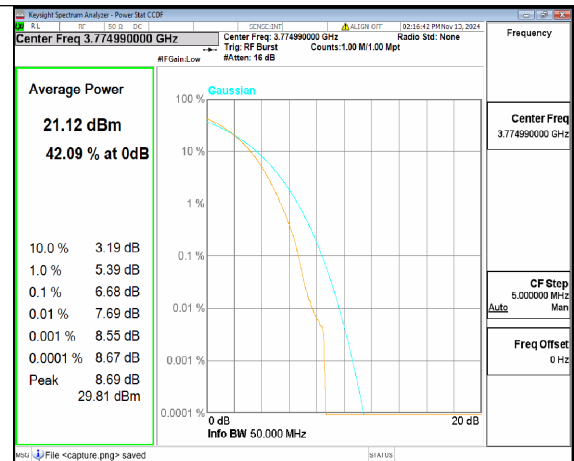
n78(3700-3800MHz) 50M CP-OFDM QPSK
Outer_Full Mid



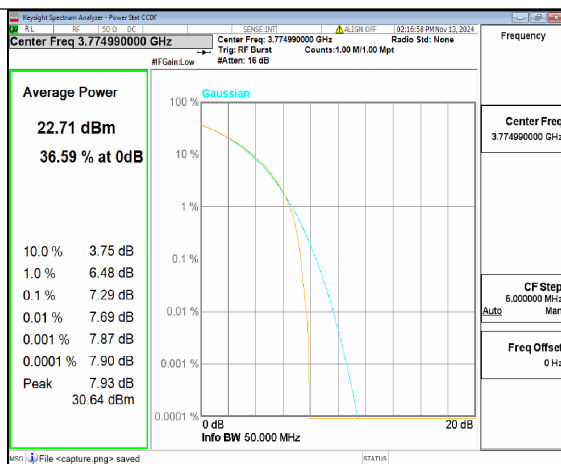
n78(3700-3800MHz) 50M CP-OFDM
256QAM Outer_Full Mid



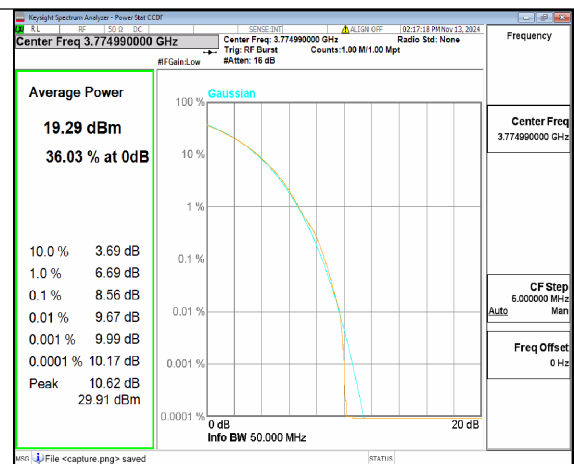
n78(3700-3800MHz) 50M DFT-s-OFDM
BPSK Outer_Full High



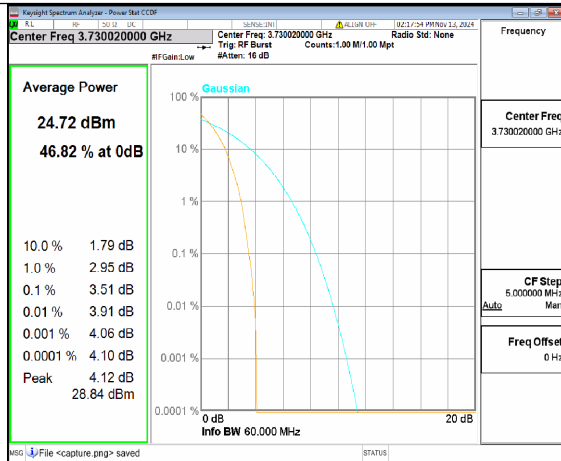
n78(3700-3800MHz) 50M DFT-s-OFDM
256QAM Outer_Full High



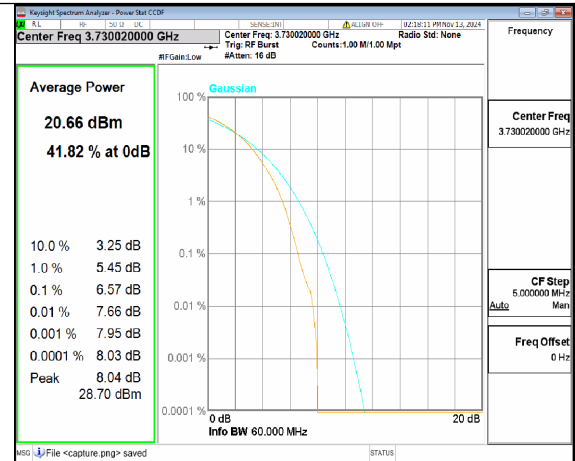
n78(3700-3800MHz) 50M CP-OFDM QPSK
Outer_Full High



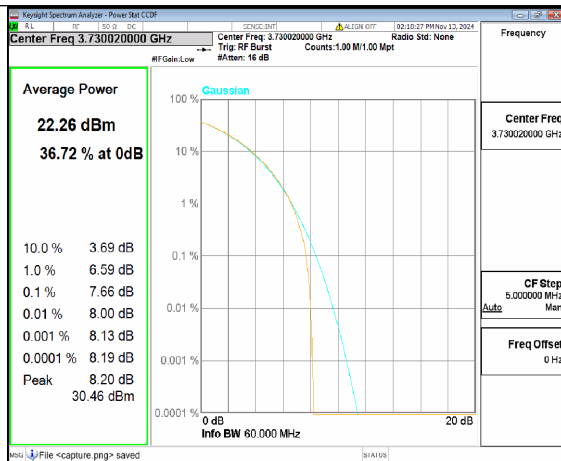
n78(3700-3800MHz) 50M CP-OFDM
256QAM Outer_Full High



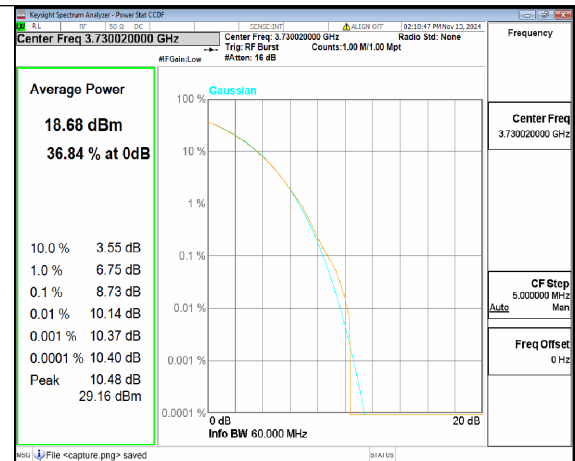
n78(3700-3800MHz) 60M DFT-s-OFDM
BPSK Outer_Full Low



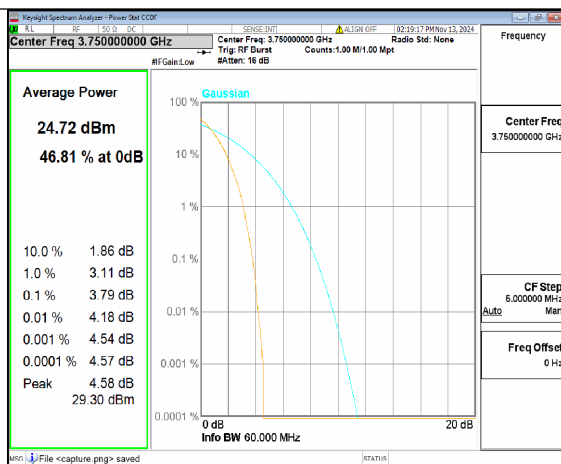
n78(3700-3800MHz) 60M DFT-s-OFDM
256QAM Outer_Full Low



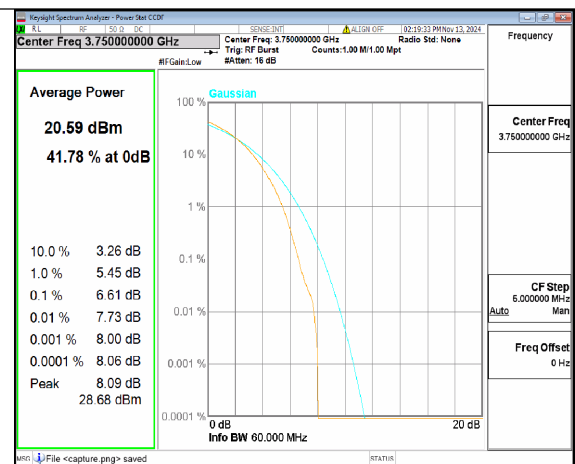
n78(3700-3800MHz) 60M CP-OFDM QPSK
Outer_Full Low



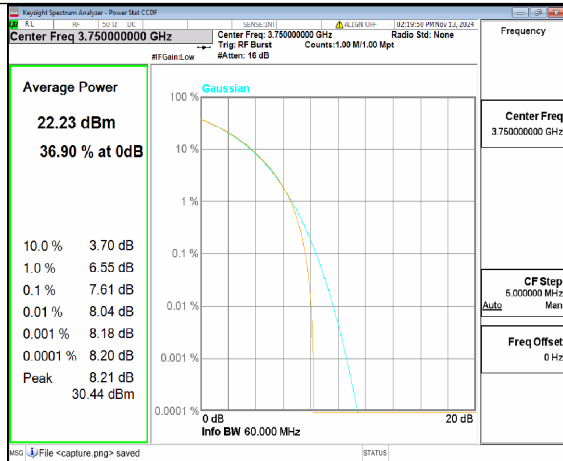
n78(3700-3800MHz) 60M CP-OFDM
256QAM Outer_Full Low



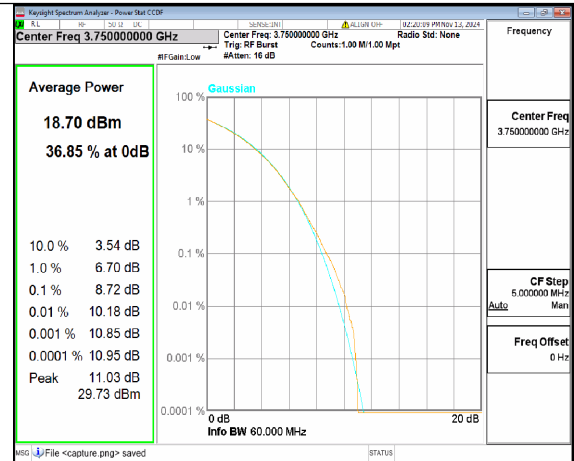
n78(3700-3800MHz) 60M DFT-s-OFDM
BPSK Outer_Full Mid



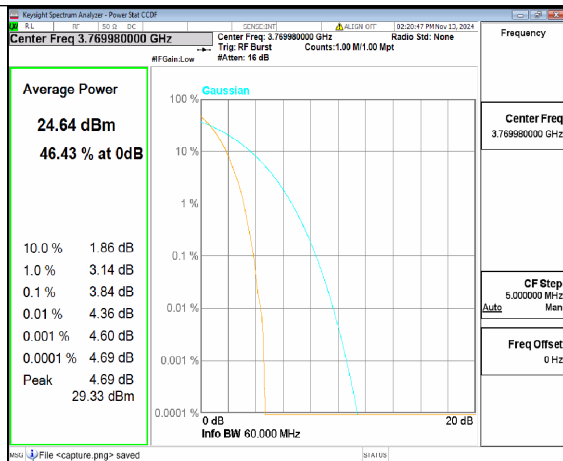
n78(3700-3800MHz) 60M DFT-s-OFDM
256QAM Outer_Full Mid



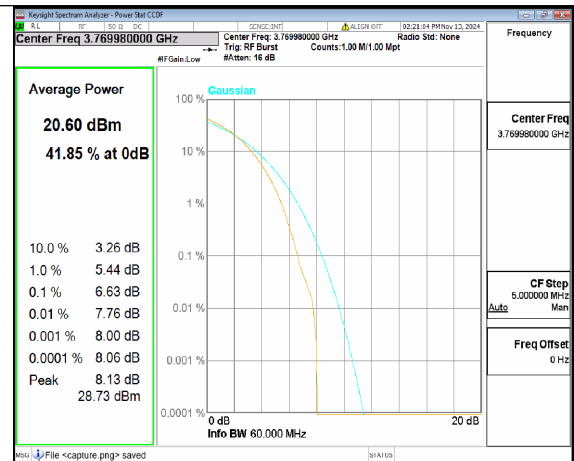
n78(3700-3800MHz) 60M CP-OFDM QPSK
Outer_Full Mid



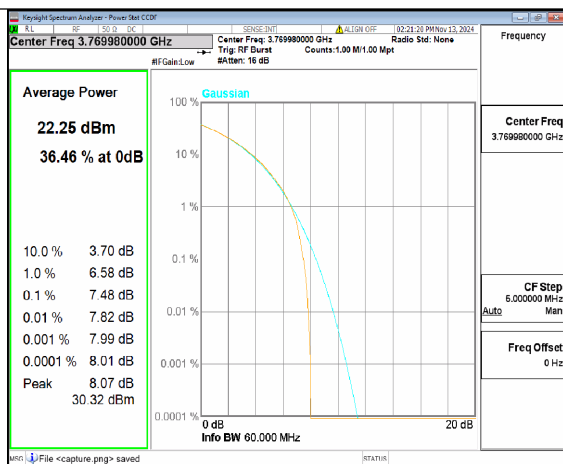
n78(3700-3800MHz) 60M CP-OFDM
256QAM Outer_Full Mid



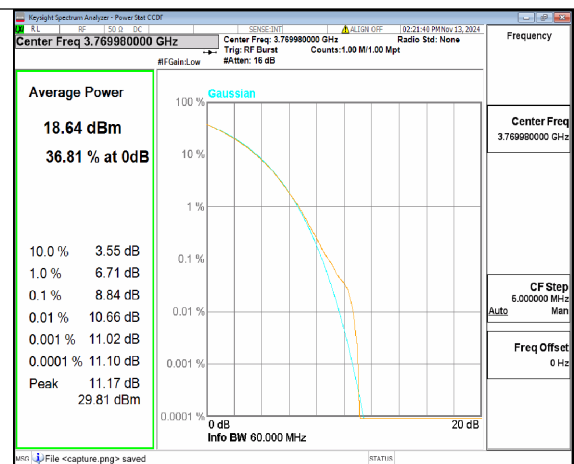
n78(3700-3800MHz) 60M DFT-s-OFDM
BPSK Outer_Full High



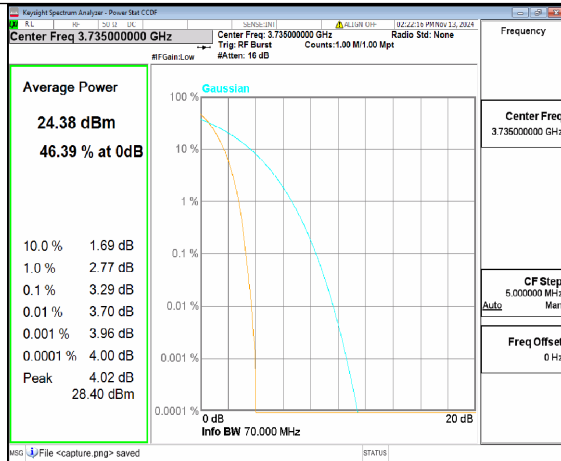
n78(3700-3800MHz) 60M DFT-s-OFDM
256QAM Outer_Full High



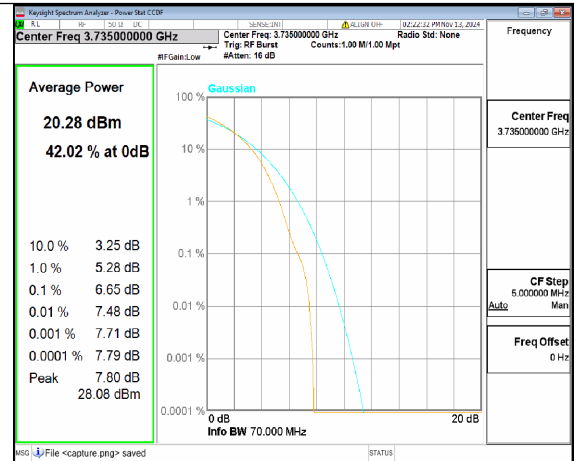
n78(3700-3800MHz) 60M CP-OFDM QPSK
Outer_Full High



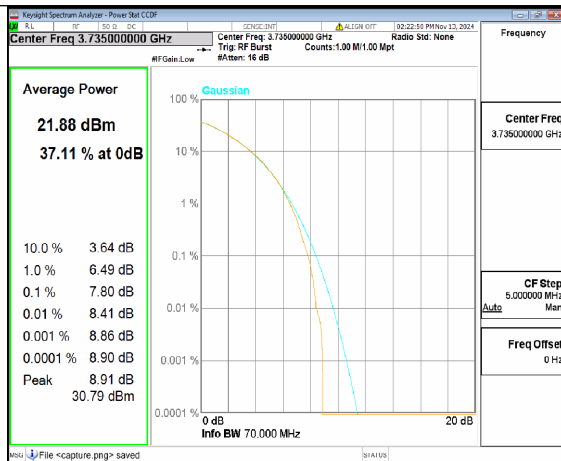
n78(3700-3800MHz) 60M CP-OFDM
256QAM Outer_Full High



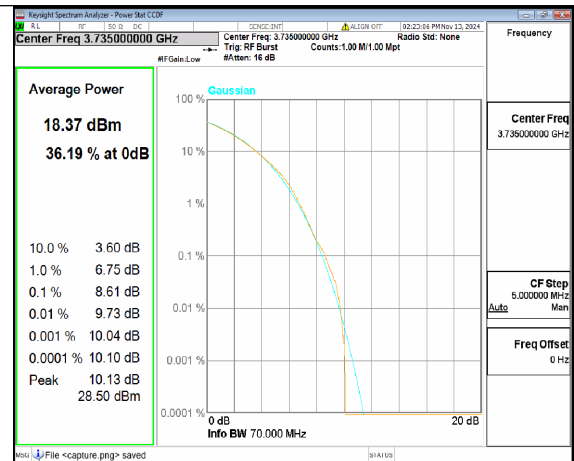
n78(3700-3800MHz) 70M DFT-s-OFDM
BPSK Outer_Full Low



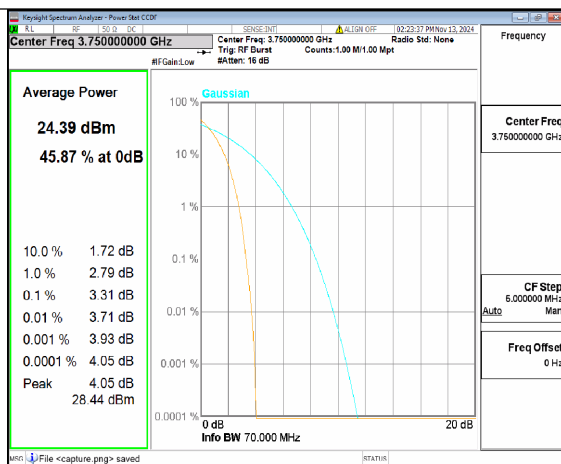
n78(3700-3800MHz) 70M DFT-s-OFDM
256QAM Outer_Full Low



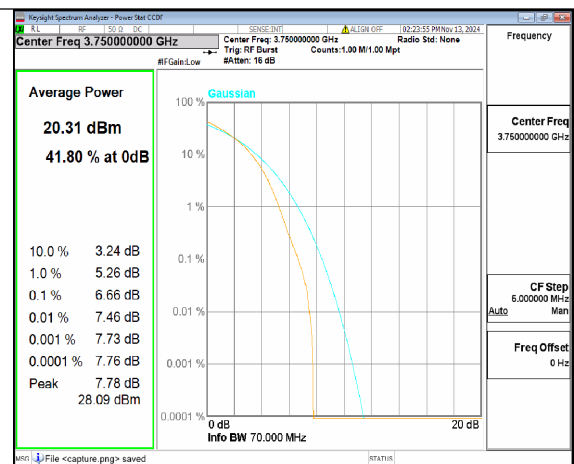
n78(3700-3800MHz) 70M CP-OFDM QPSK
Outer_Full Low



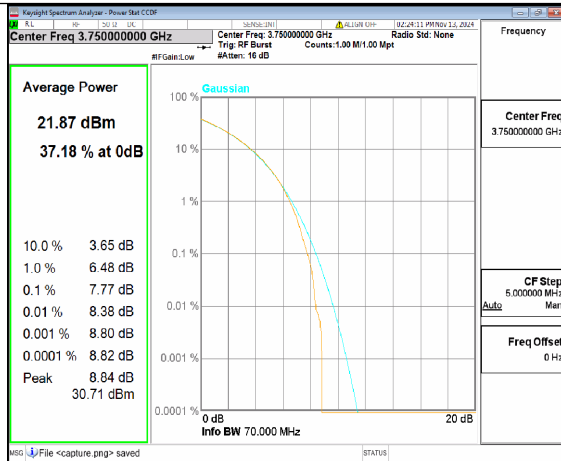
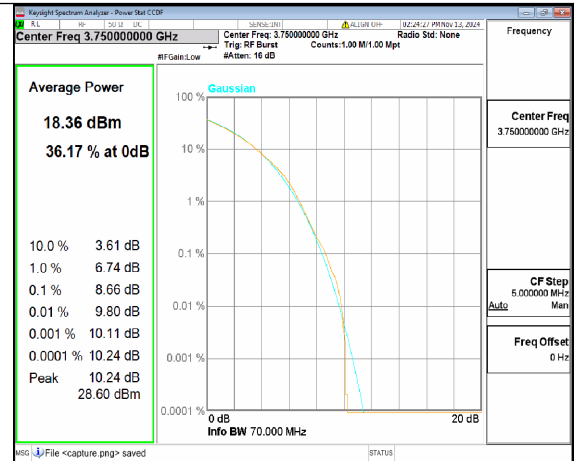
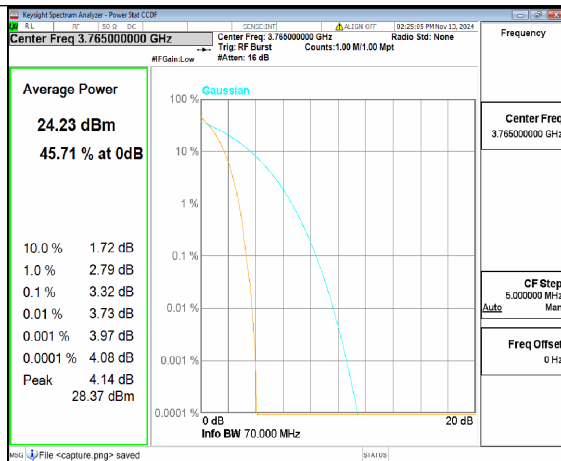
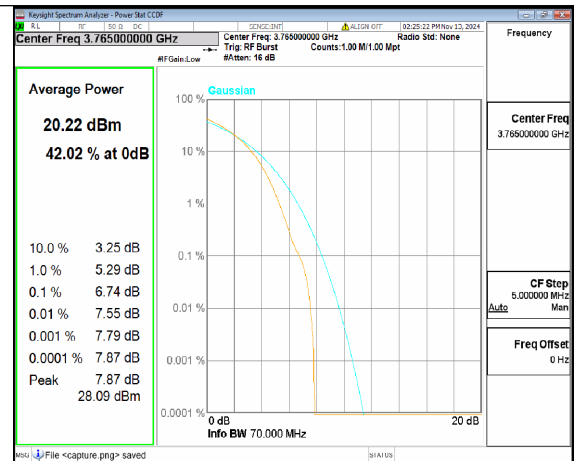
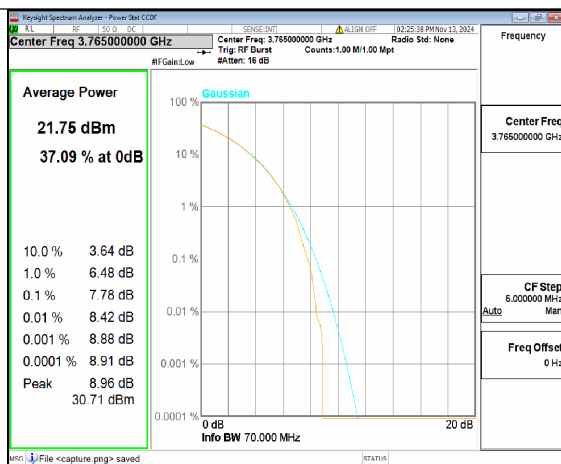
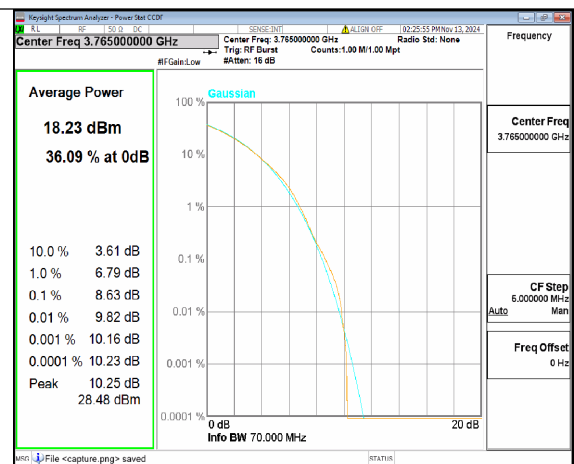
n78(3700-3800MHz) 70M CP-OFDM
256QAM Outer_Full Low

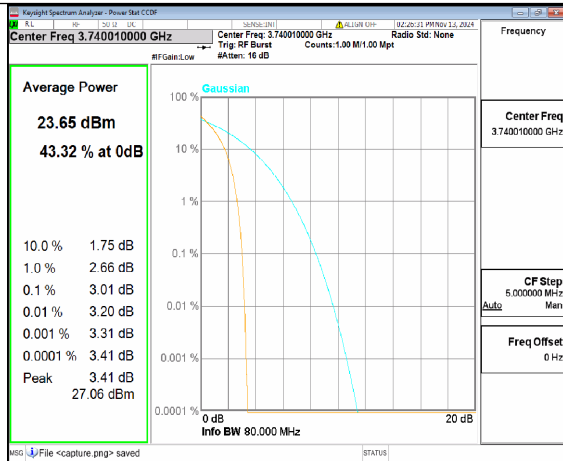


n78(3700-3800MHz) 70M DFT-s-OFDM
BPSK Outer_Full Mid

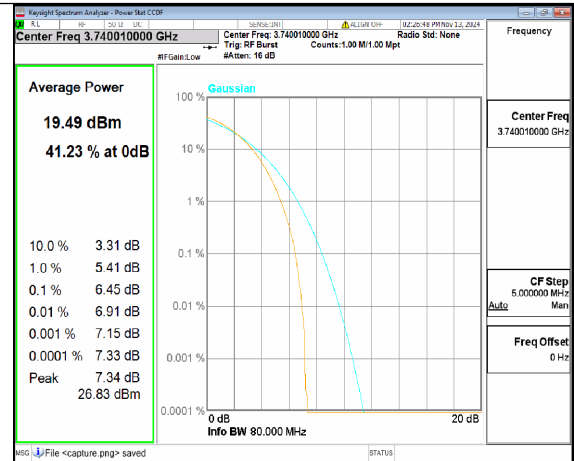


n78(3700-3800MHz) 70M DFT-s-OFDM
256QAM Outer_Full Mid

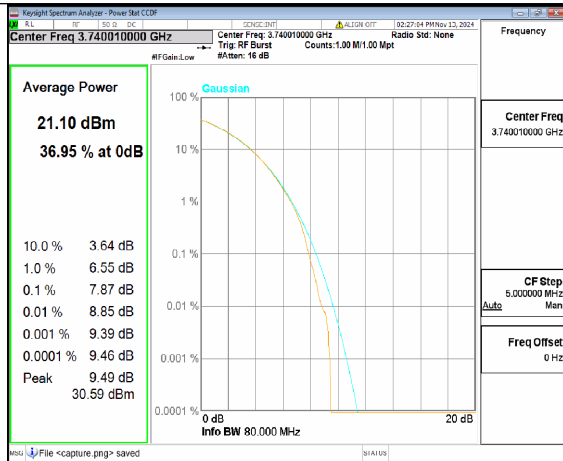
n78(3700-3800MHz) 70M CP-OFDM QPSK
Outer_Full Midn78(3700-3800MHz) 70M CP-OFDM
256QAM Outer_Full Midn78(3700-3800MHz) 70M DFT-s-OFDM
BPSK Outer_Full Highn78(3700-3800MHz) 70M DFT-s-OFDM
256QAM Outer_Full Highn78(3700-3800MHz) 70M CP-OFDM QPSK
Outer_Full Highn78(3700-3800MHz) 70M CP-OFDM
256QAM Outer_Full High



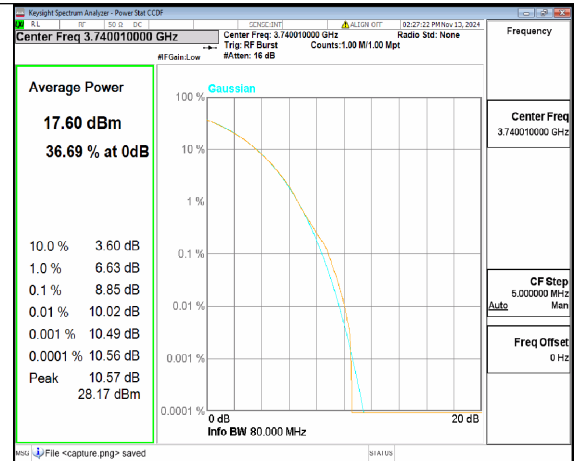
n78(3700-3800MHz) 80M DFT-s-OFDM
BPSK Outer_Full Low



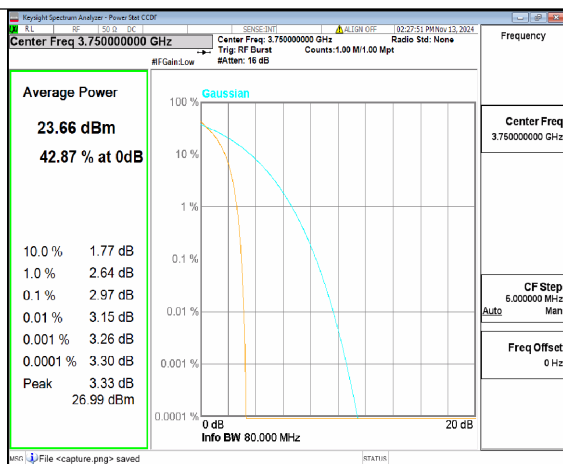
n78(3700-3800MHz) 80M DFT-s-OFDM
256QAM Outer_Full Low



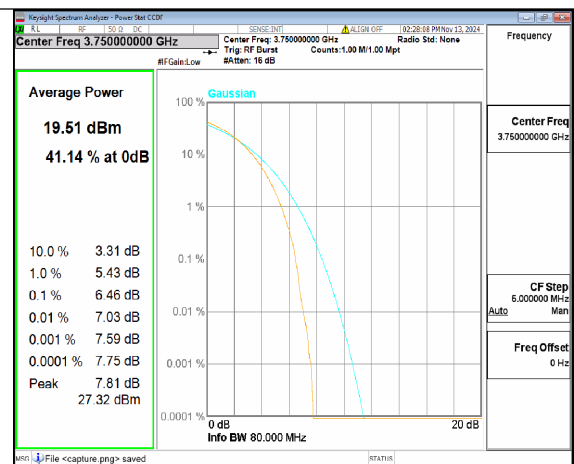
n78(3700-3800MHz) 80M CP-OFDM QPSK
Outer_Full Low



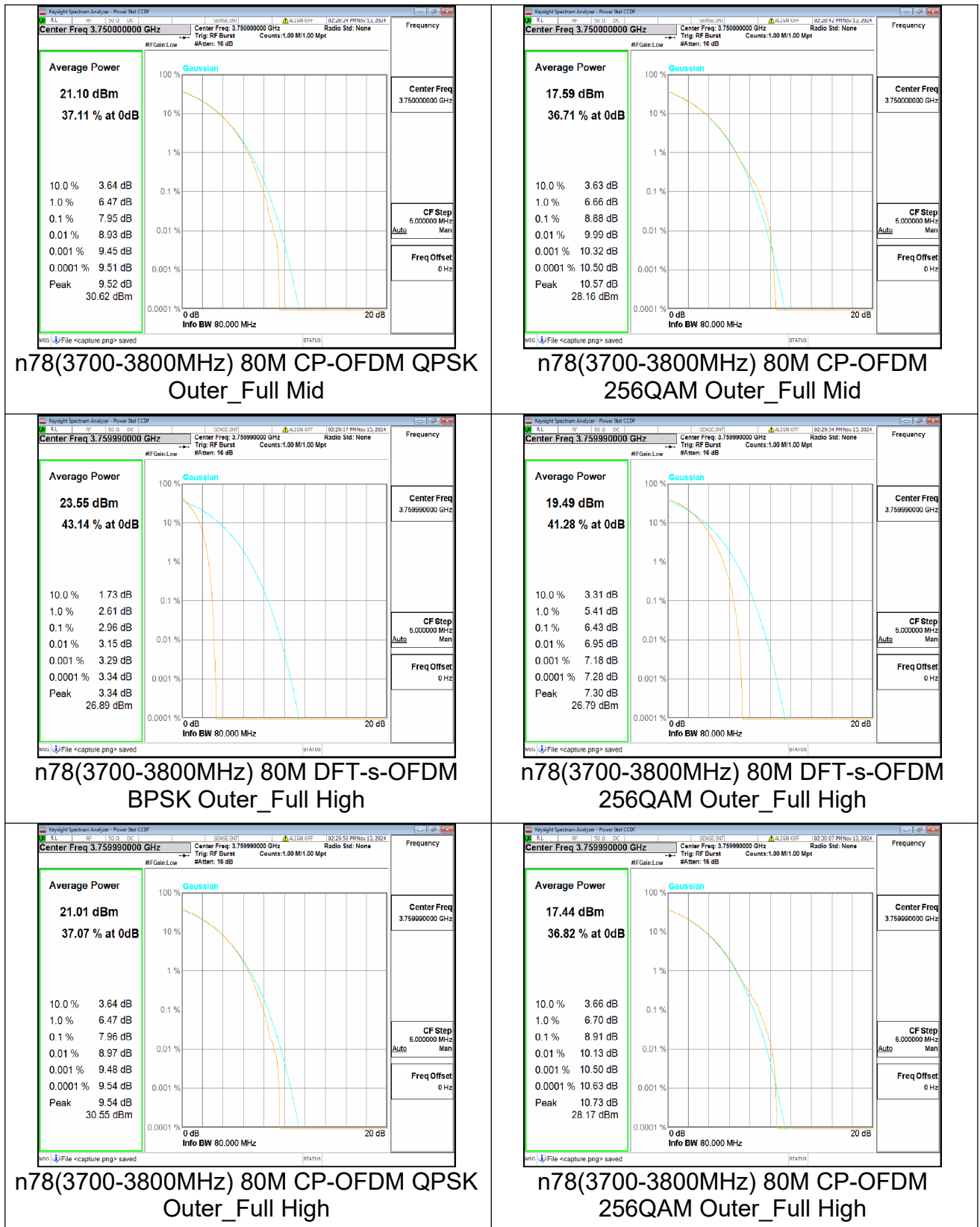
n78(3700-3800MHz) 80M CP-OFDM
256QAM Outer_Full Low

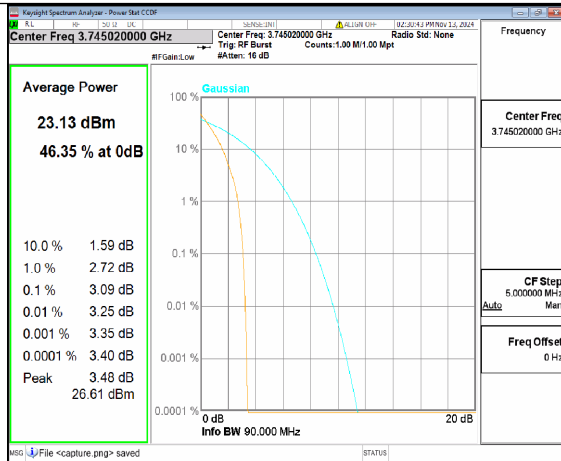
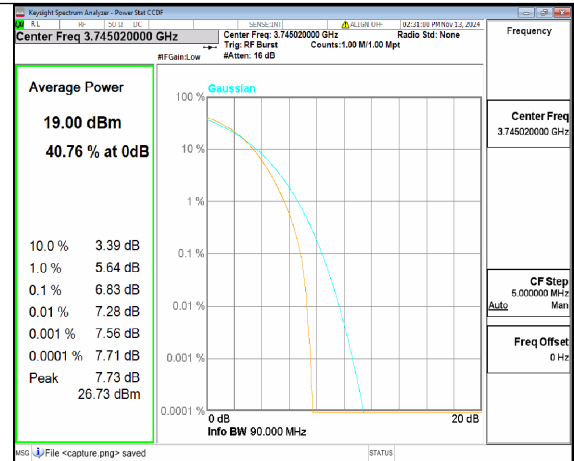
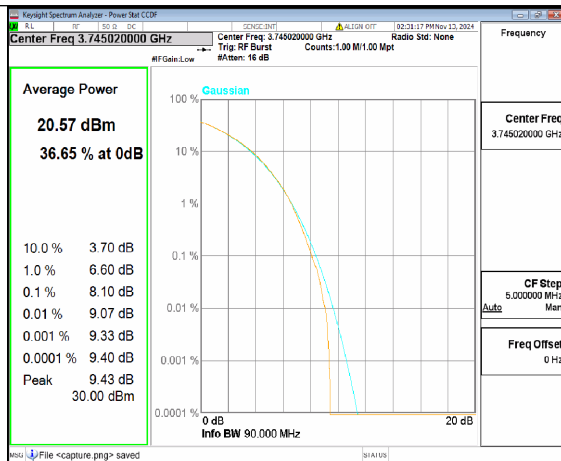
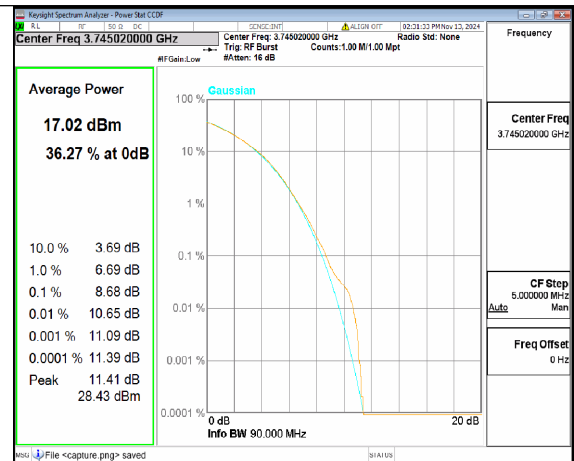
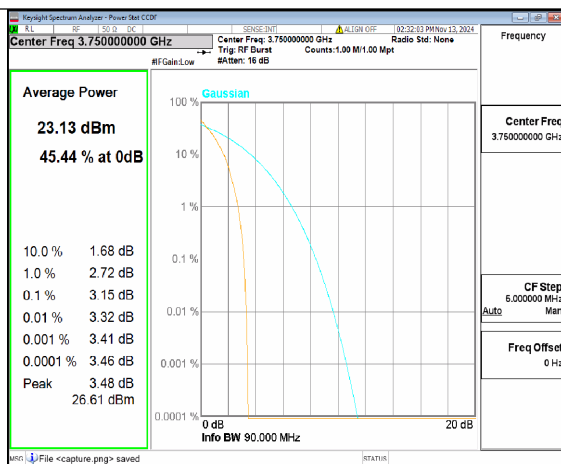
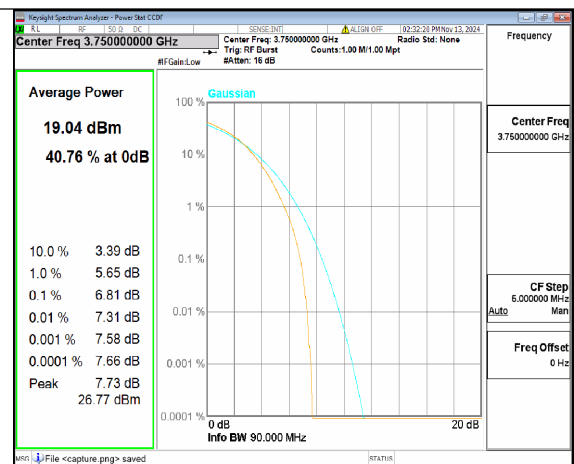


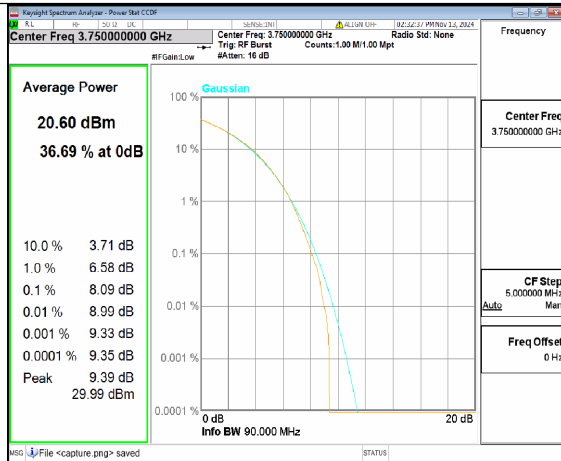
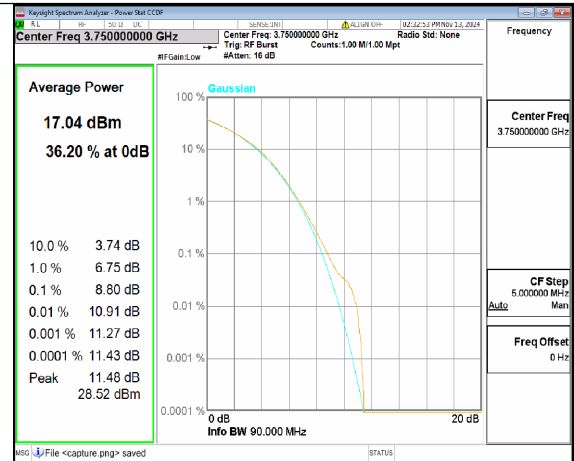
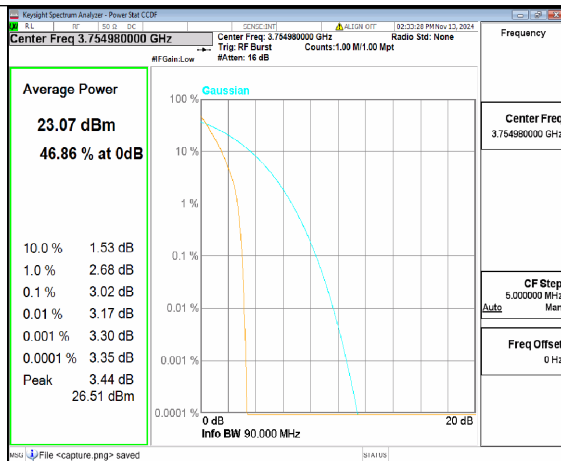
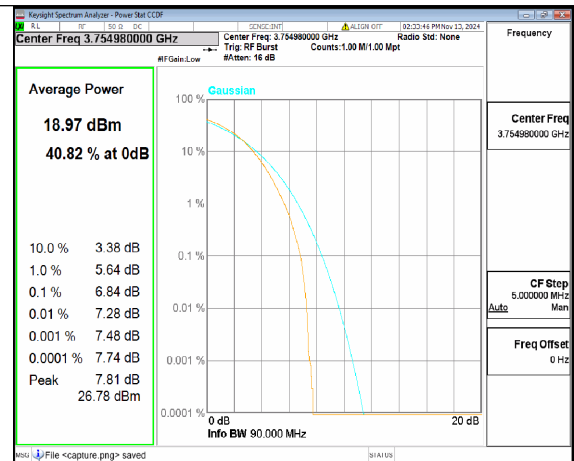
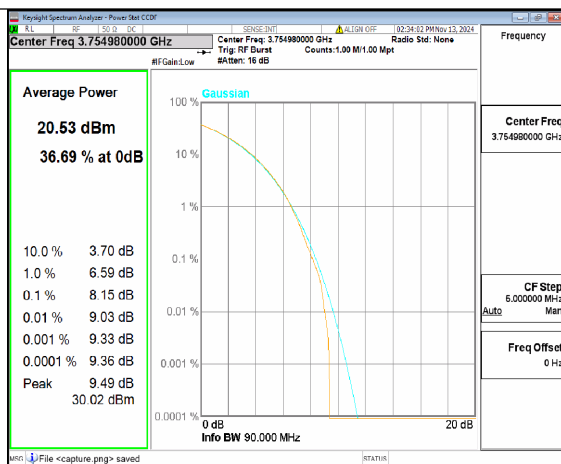
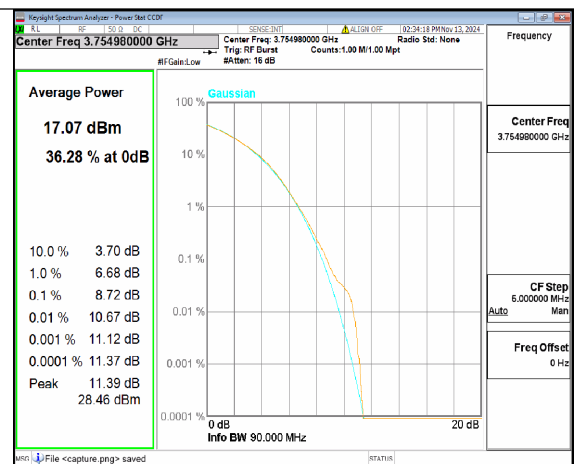
n78(3700-3800MHz) 80M DFT-s-OFDM
BPSK Outer_Full Mid

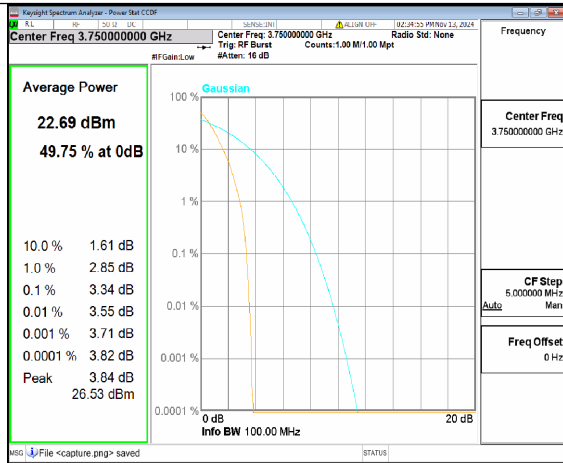


n78(3700-3800MHz) 80M DFT-s-OFDM
256QAM Outer_Full Mid

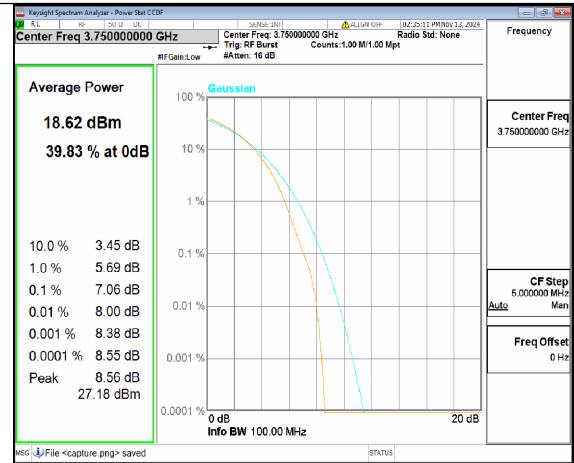


n78(3700-3800MHz) 90M DFT-s-OFDM
BPSK Outer_Full Lown78(3700-3800MHz) 90M DFT-s-OFDM
256QAM Outer_Full Lown78(3700-3800MHz) 90M CP-OFDM QPSK
Outer_Full Lown78(3700-3800MHz) 90M CP-OFDM
256QAM Outer_Full Lown78(3700-3800MHz) 90M DFT-s-OFDM
BPSK Outer_Full Midn78(3700-3800MHz) 90M DFT-s-OFDM
256QAM Outer_Full Mid

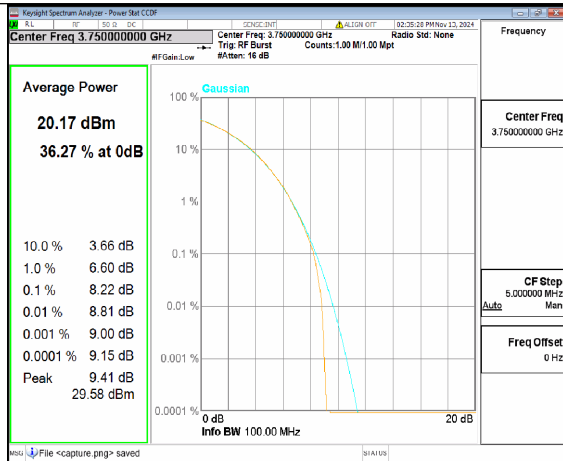
n78(3700-3800MHz) 90M CP-OFDM QPSK
Outer_Full Midn78(3700-3800MHz) 90M CP-OFDM
256QAM Outer_Full Midn78(3700-3800MHz) 90M DFT-s-OFDM
BPSK Outer_Full Highn78(3700-3800MHz) 90M DFT-s-OFDM
256QAM Outer_Full Highn78(3700-3800MHz) 90M CP-OFDM QPSK
Outer_Full Highn78(3700-3800MHz) 90M CP-OFDM
256QAM Outer_Full High



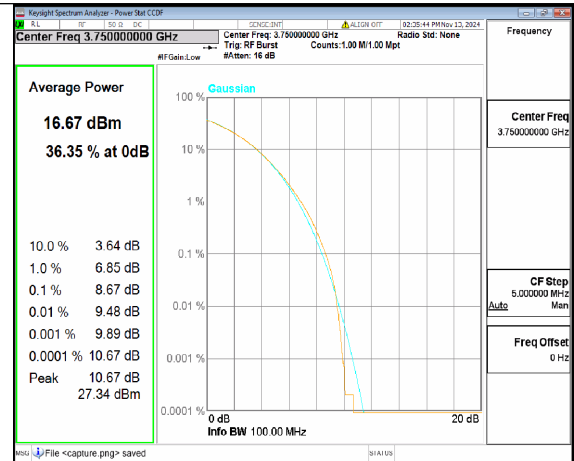
n78(3700-3800MHz) 100M DFT-s-OFDM
BPSK Outer_Full Mid



n78(3700-3800MHz) 100M DFT-s-OFDM
256QAM Outer_Full Mid



n78(3700-3800MHz) 100M CP-OFDM
QPSK Outer_Full Mid



n78(3700-3800MHz) 100M CP-OFDM
256QAM Outer_Full Mid

2.5. Conducted Spurious Emissions

2.5.1. Requirement

According to FCC section 2.1051, section 22.917(a), 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. This calculated to be -13dBm.

According to FCC section 24.238(a) for n2, n25, 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.

Additional to FCC section 22.917(a) for n5, n26, 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. This calculated to be -13dBm.

According to FCC section 27.53(m)(4) for n7, n41, 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 $55 + 10 \log(P)$ dB. This calculated to be -25dBm.

According to FCC section 27.53(g) for n12, n71, for operations in the 600 MHz band and the 698-746 MHz band, the power of any emission outside a licensee's frequency band(s) of operation shall be attenuated below the transmitter power (P) within the licensed band(s) of operation, measured in watts, by at least $43 + 10 \log(P)$ dB.

According to FCC section 27.53 for n30, the power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitter power (P) by a factor of at least $70 + 10 \log(P)$ dB. This calculated to be -40dBm.

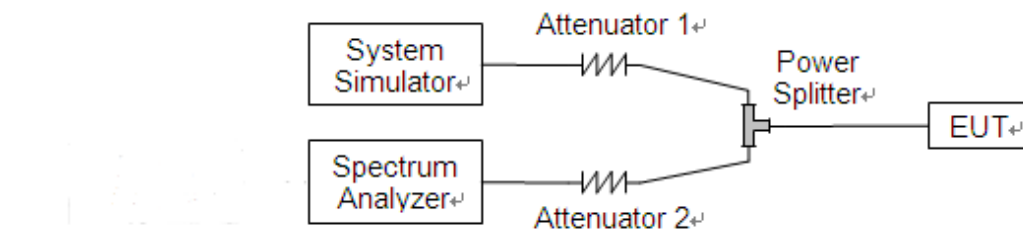
According to FCC section 96.41(e) for n48, the conducted power of emissions below 3530 MHz or above 3720 MHz shall not exceed -40dBm/MHz.

According to FCC section 27.53(h) for n66, 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.

According to FCC section 27.53(l)(2) for n77, n78, for mobile operations in the 3700-3980 MHz band, the conducted power of any emission outside the licensee's authorized bandwidth shall not exceed -13 dBm/MHz.

According to FCC section 27.53(n)(2) for n77, n78, for mobile operations in the 3450-3550 MHz band, the conducted power of any emission outside the licensee's authorized bandwidth shall not exceed -13 dBm/MHz.

2.5.2. Test Description



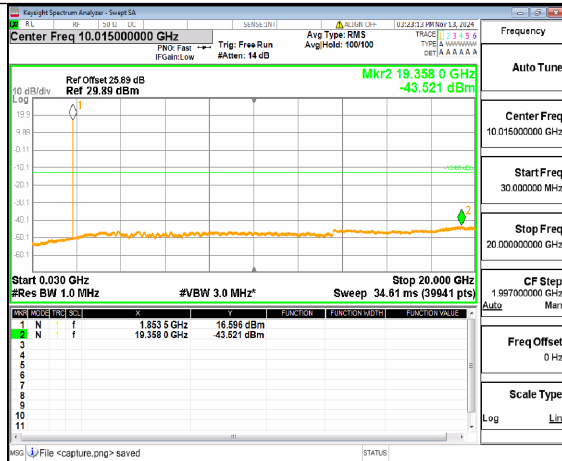
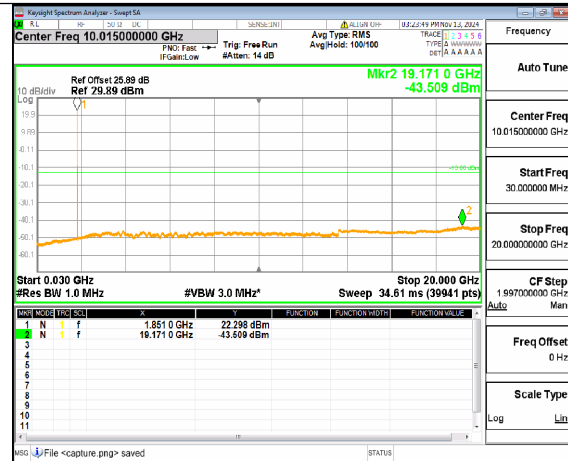
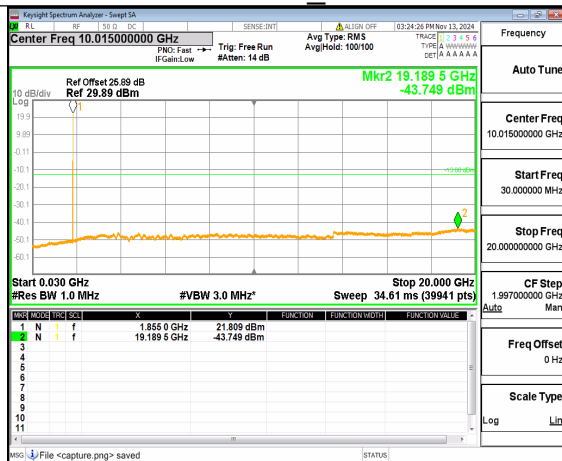
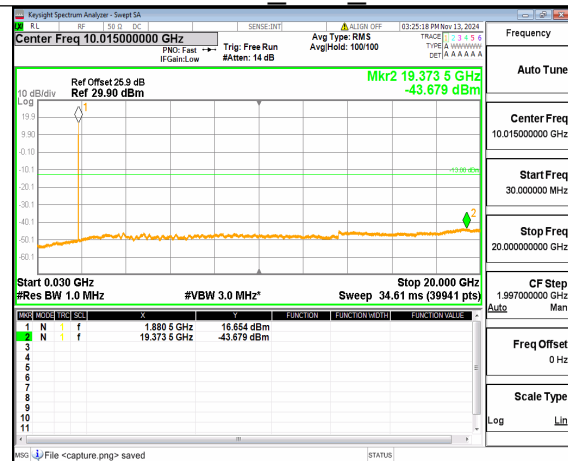
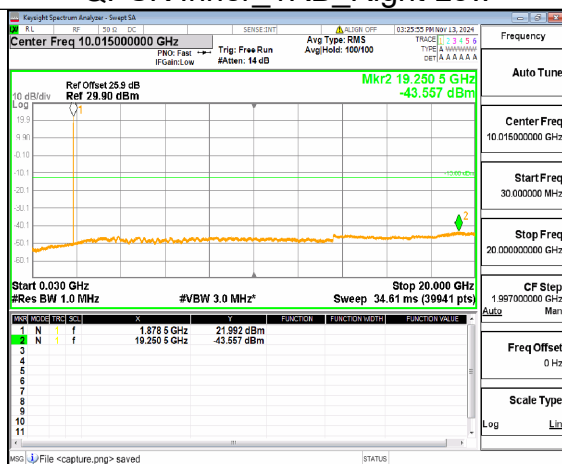
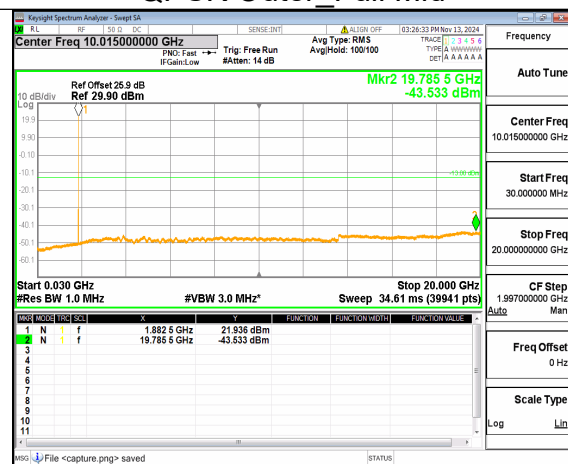
The EUT is coupled to the Spectrum Analyzer (SA) and the System Simulator (SS) with Attenuators through the Power Splitter; the RF load attached to the EUT antenna terminal is 50Ohm; the path loss as the factor is calibrated to correct the reading. The EUT is commanded by the SS to operate at the maximum output power. A call is established between the EUT and the SS.

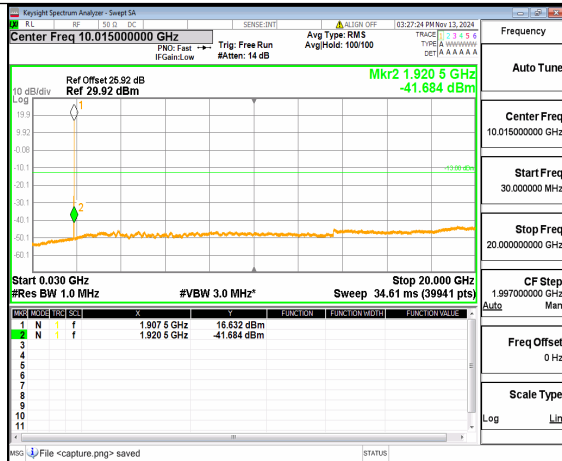
2.5.3. Test procedure

KDB 971168 D01v03 Section 6.0 and ANSI/TIA-603-E-2016.

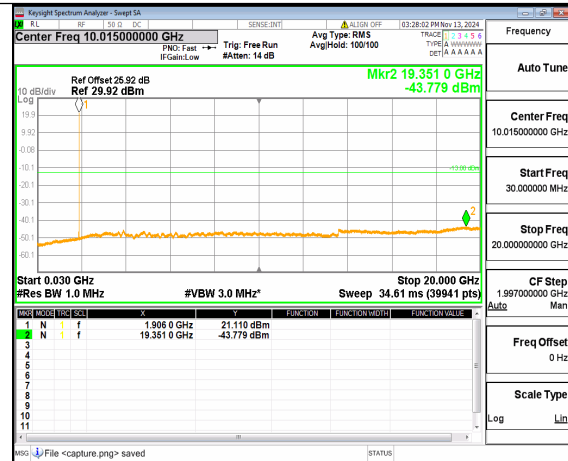
2.5.4. Test Result

Note: In the same NR frequency band, The measured power in SA mode is higher than that in NSA mode, SA mode is selected to test all test cases.

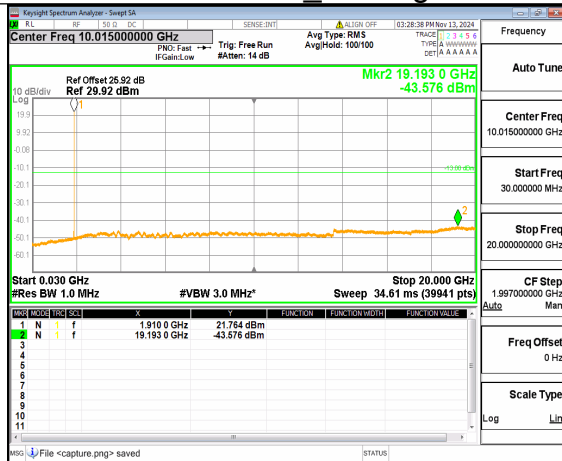
n2 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Outer_Full Lown2 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Inner_1RB Left Lown2 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Inner_1RB Right Lown2 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Outer_Full Midn2 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Inner_1RB Left Midn2 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Inner_1RB Right Mid



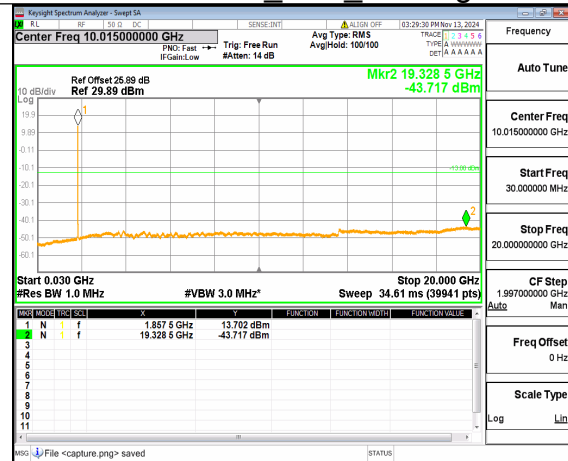
n2 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Outer Full High



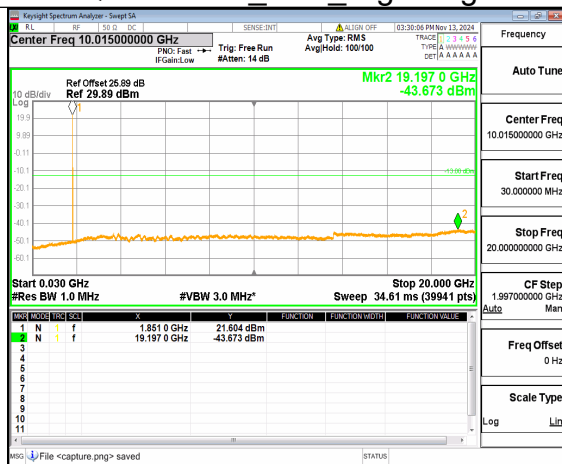
n2 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Inner 1RB Left High



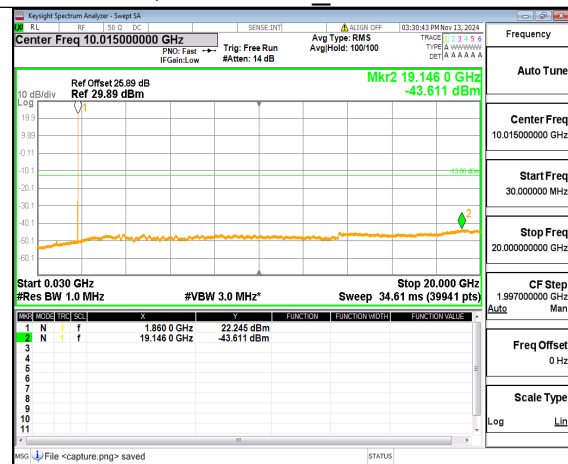
n2 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Inner 1RB Right High



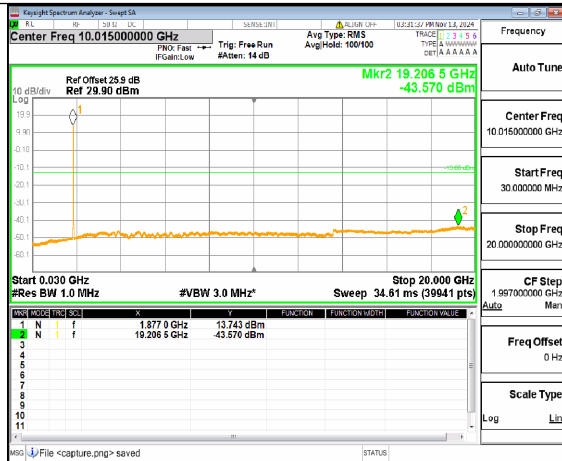
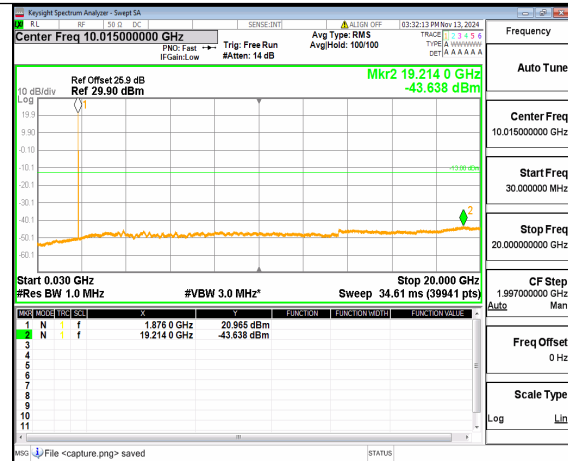
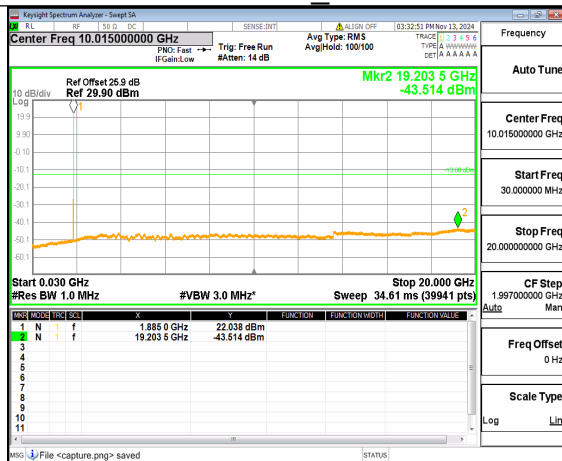
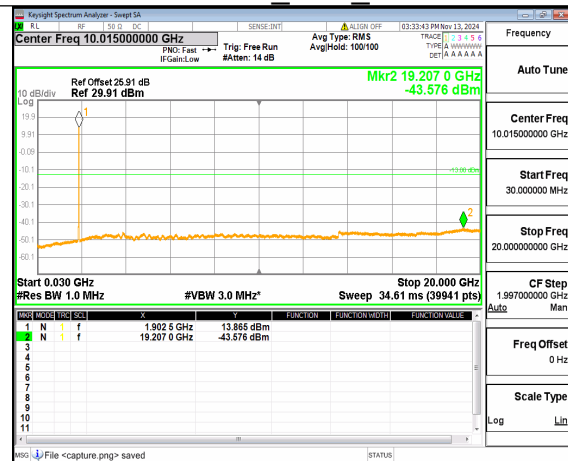
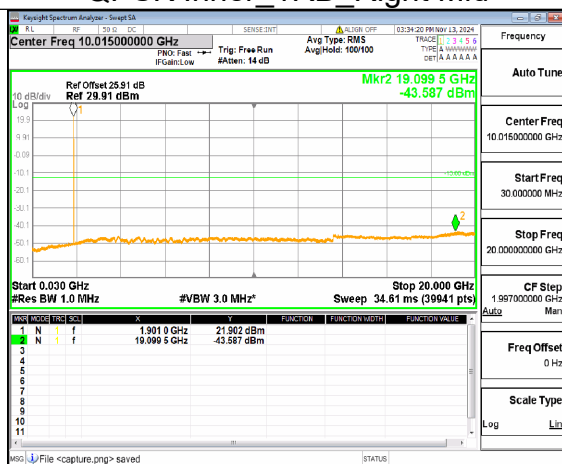
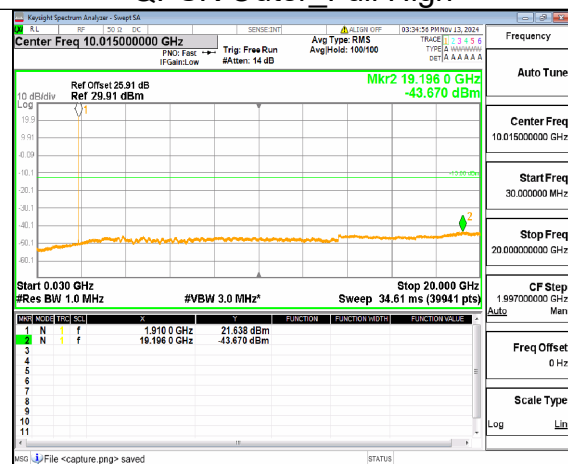
n2 (30MHz-20GHz) 10M DFT-s-OFDM
QPSK Outer Full Low

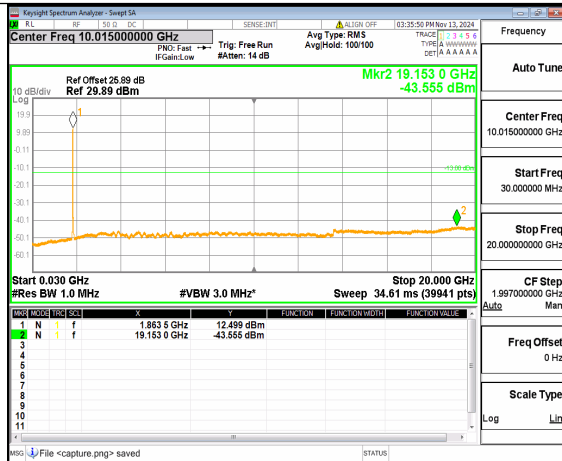


n2 (30MHz-20GHz) 10M DFT-s-OFDM
QPSK Inner 1RB Left Low

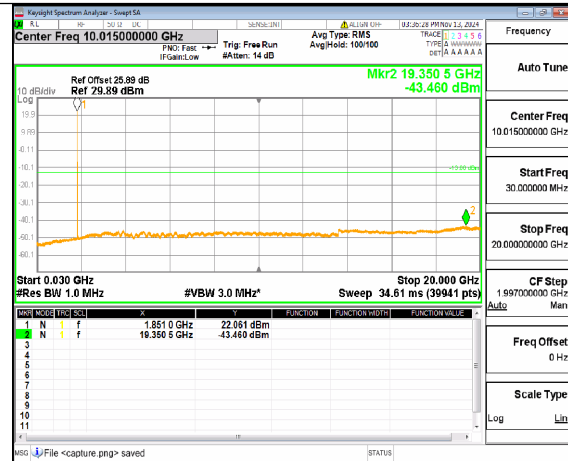


n2 (30MHz-20GHz) 10M DFT-s-OFDM
QPSK Inner 1RB Right Low

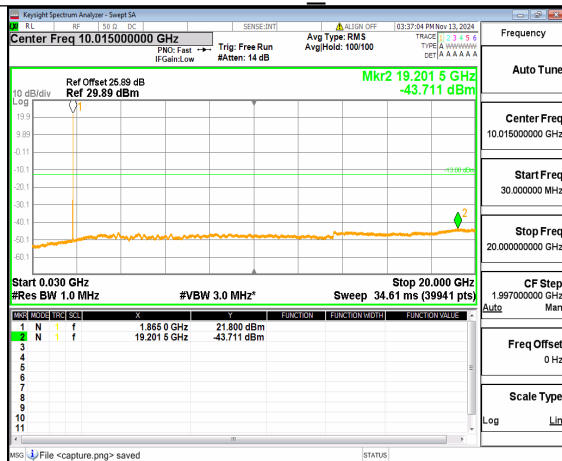
n2 (30MHz-20GHz) 10M DFT-s-OFDM
QPSK Outer_Full Midn2 (30MHz-20GHz) 10M DFT-s-OFDM
QPSK Inner_1RB Left Midn2 (30MHz-20GHz) 10M DFT-s-OFDM
QPSK Inner_1RB Right Midn2 (30MHz-20GHz) 10M DFT-s-OFDM
QPSK Outer_Full Highn2 (30MHz-20GHz) 10M DFT-s-OFDM
QPSK Inner_1RB Left Highn2 (30MHz-20GHz) 10M DFT-s-OFDM
QPSK Inner_1RB Right High



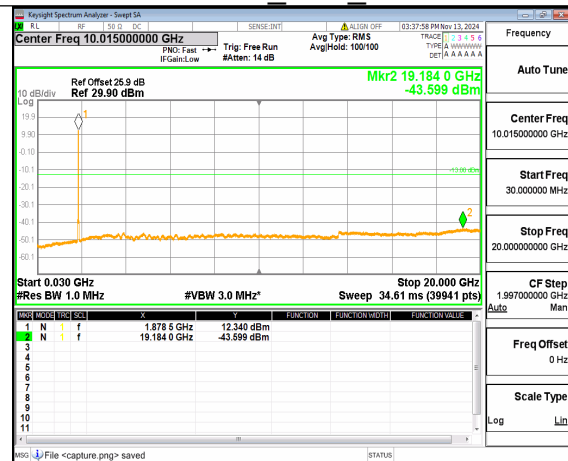
n2 (30MHz-20GHz) 15M DFT-s-OFDM
QPSK Outer Full Low



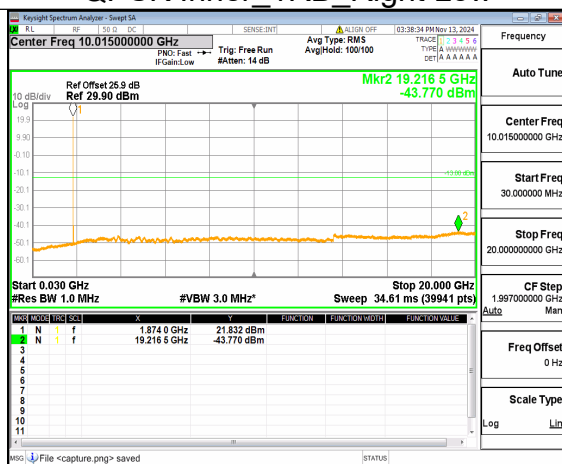
n2 (30MHz-20GHz) 15M DFT-s-OFDM
QPSK Inner 1RB Left Low



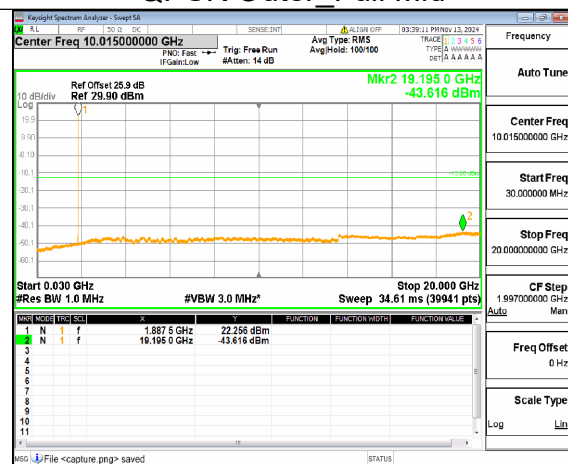
n2 (30MHz-20GHz) 15M DFT-s-OFDM
QPSK Inner 1RB Right Low



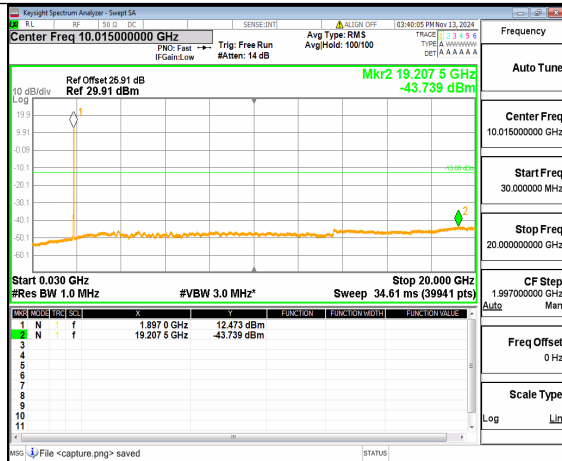
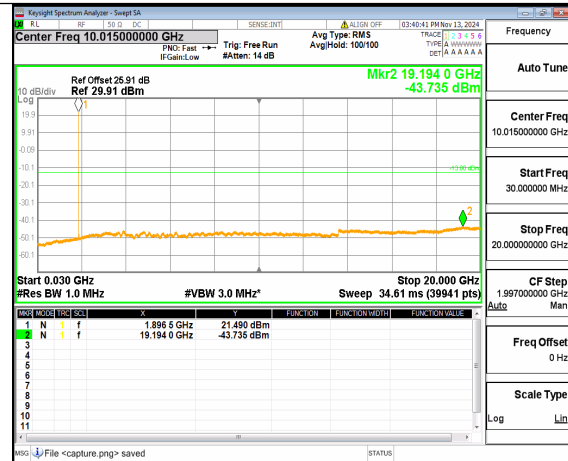
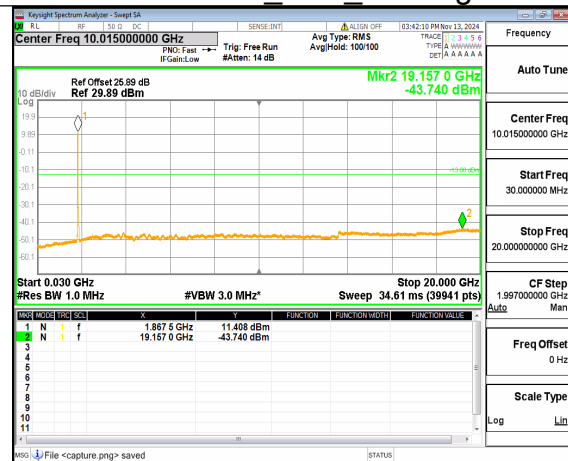
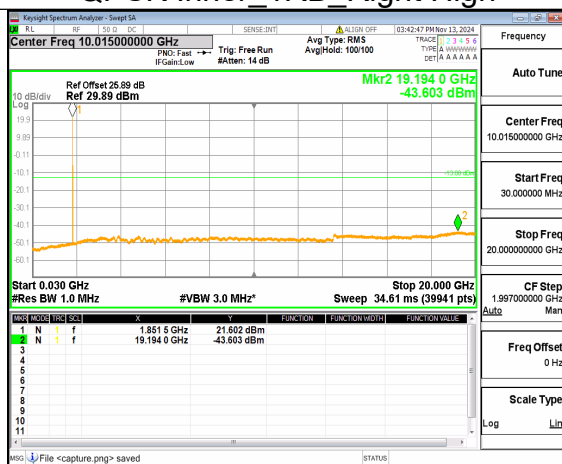
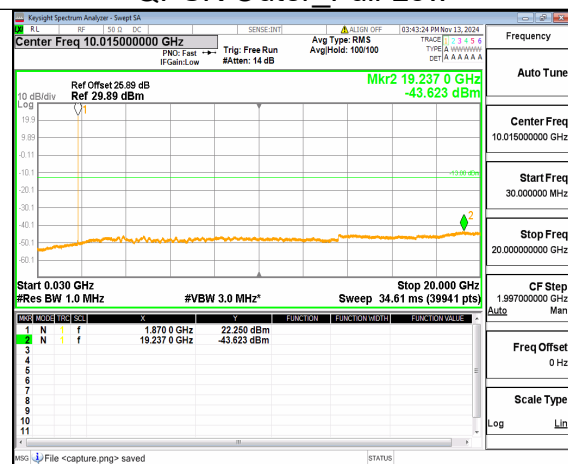
n2 (30MHz-20GHz) 15M DFT-s-OFDM
QPSK Outer Full Mid

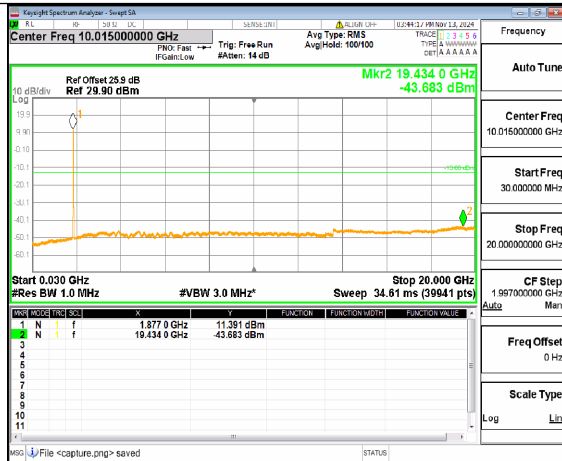
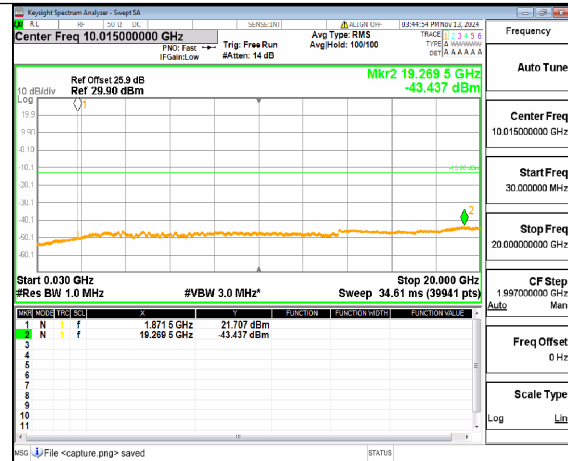
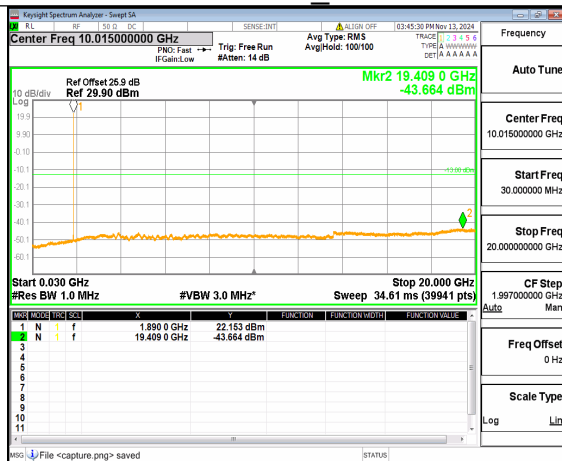
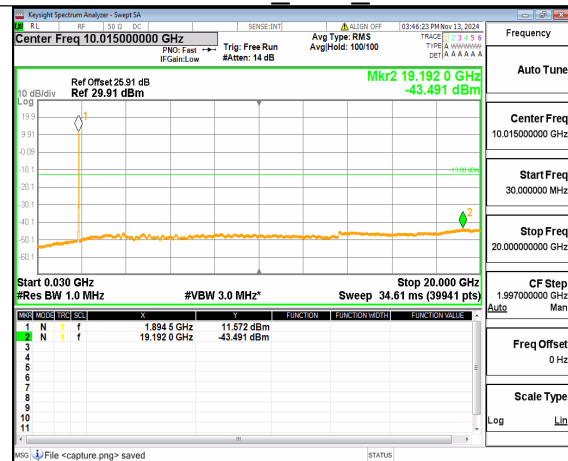
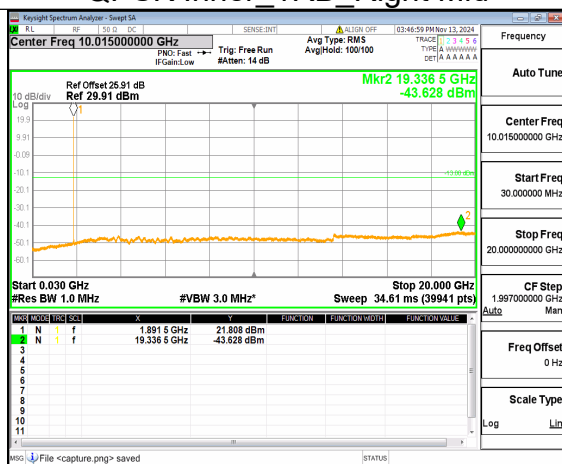
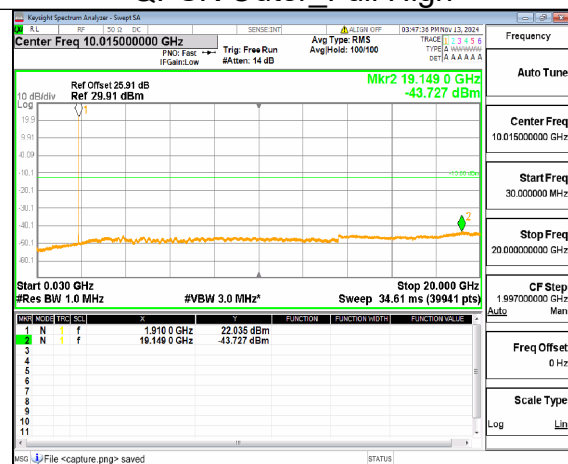


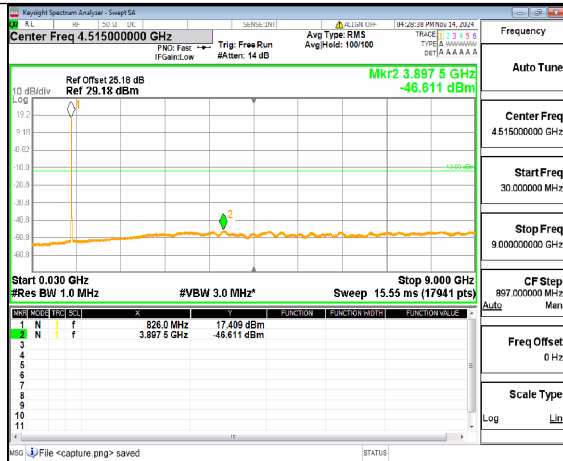
n2 (30MHz-20GHz) 15M DFT-s-OFDM
QPSK Inner 1RB Left Mid



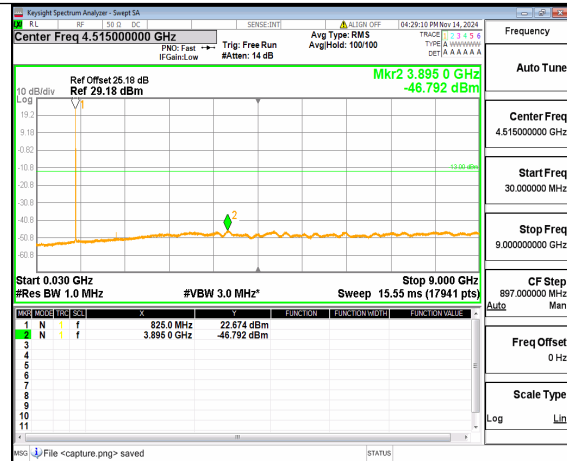
n2 (30MHz-20GHz) 15M DFT-s-OFDM
QPSK Inner 1RB Right Mid

n2 (30MHz-20GHz) 15M DFT-s-OFDM
QPSK Outer Full Highn2 (30MHz-20GHz) 15M DFT-s-OFDM
QPSK Inner 1RB Left Highn2 (30MHz-20GHz) 15M DFT-s-OFDM
QPSK Inner 1RB Right Highn2 (30MHz-20GHz) 20M DFT-s-OFDM
QPSK Outer Full Lown2 (30MHz-20GHz) 20M DFT-s-OFDM
QPSK Inner 1RB Left Lown2 (30MHz-20GHz) 20M DFT-s-OFDM
QPSK Inner 1RB Right Low

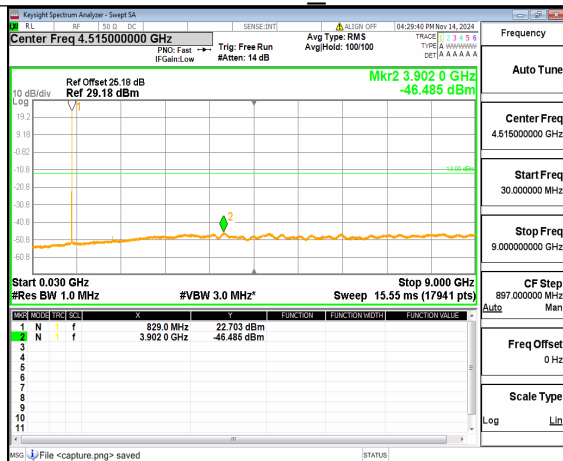
n2 (30MHz-20GHz) 20M DFT-s-OFDM
QPSK Outer_Full Midn2 (30MHz-20GHz) 20M DFT-s-OFDM
QPSK Inner_1RB Left Midn2 (30MHz-20GHz) 20M DFT-s-OFDM
QPSK Inner_1RB Right Midn2 (30MHz-20GHz) 20M DFT-s-OFDM
QPSK Outer_Full Highn2 (30MHz-20GHz) 20M DFT-s-OFDM
QPSK Inner_1RB Left Highn2 (30MHz-20GHz) 20M DFT-s-OFDM
QPSK Inner_1RB Right High



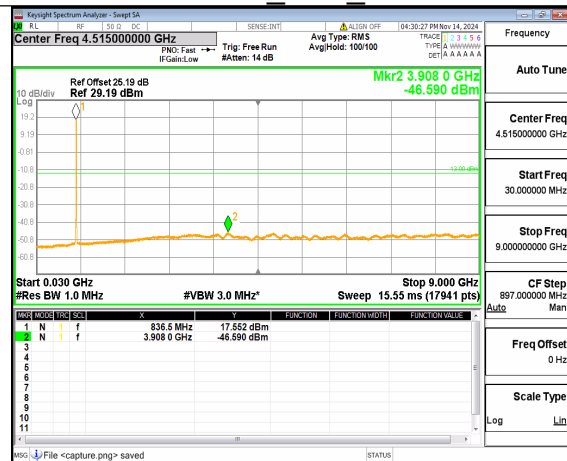
n5 (30MHz-9GHz) 5M DFT-s-OFDM
QPSK Outer_Full Low



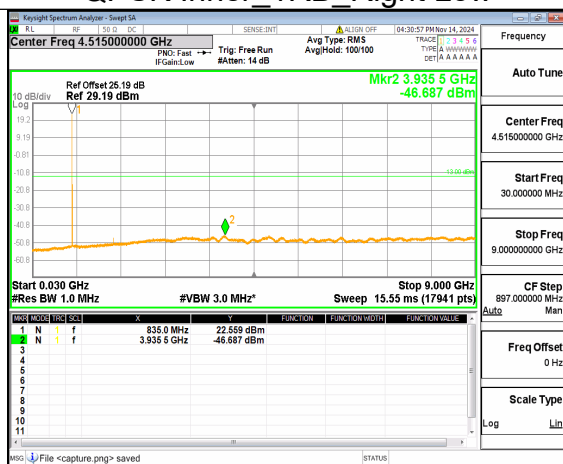
n5 (30MHz-9GHz) 5M DFT-s-OFDM
QPSK Inner_1RB Left Low



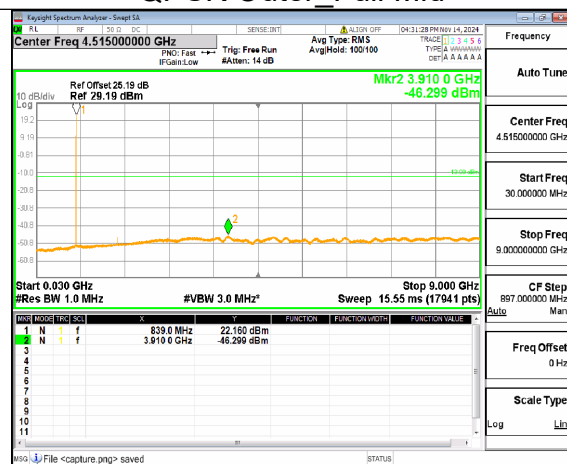
n5 (30MHz-9GHz) 5M DFT-s-OFDM
QPSK Inner_1RB Right Low



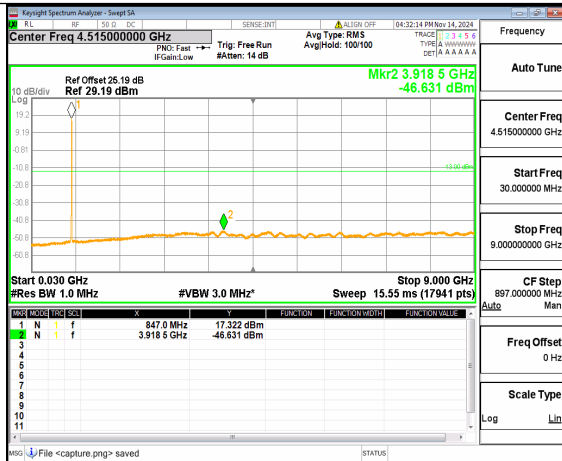
n5 (30MHz-9GHz) 5M DFT-s-OFDM
QPSK Outer_Full Mid



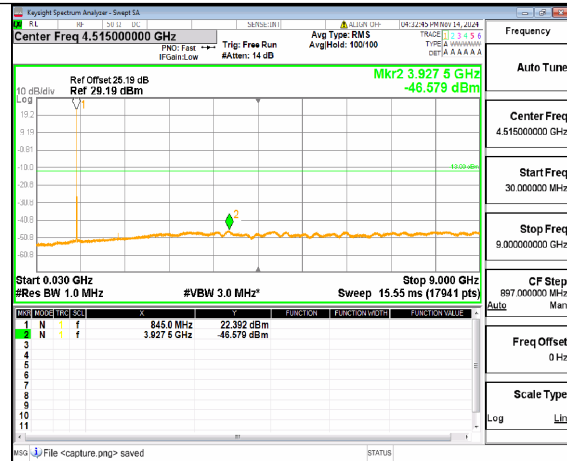
n5 (30MHz-9GHz) 5M DFT-s-OFDM
QPSK Inner_1RB Left Mid



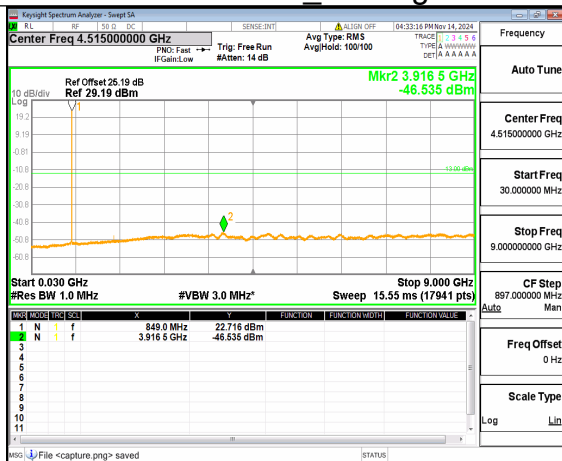
n5 (30MHz-9GHz) 5M DFT-s-OFDM
QPSK Inner_1RB Right Mid



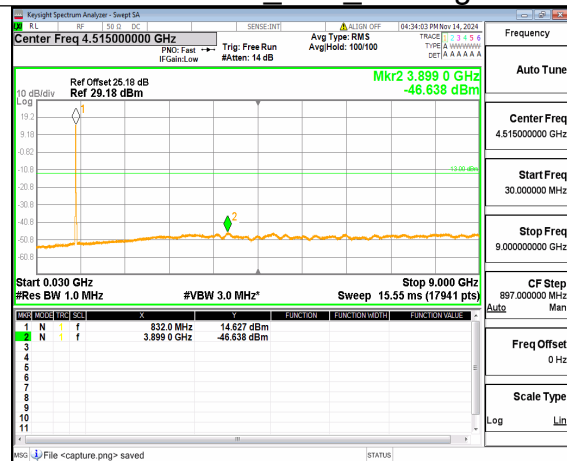
n5 (30MHz-9GHz) 5M DFT-s-OFDM
QPSK Outer_Full High



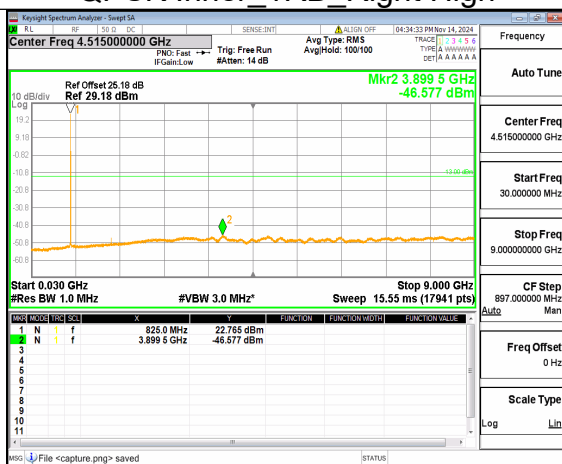
n5 (30MHz-9GHz) 5M DFT-s-OFDM
QPSK Inner_1RB Left High



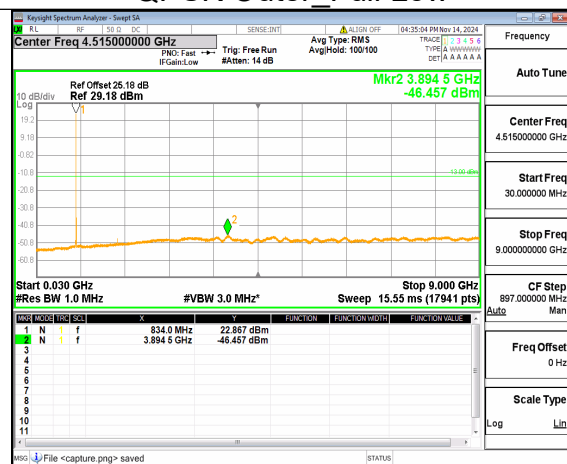
n5 (30MHz-9GHz) 5M DFT-s-OFDM
QPSK Inner_1RB Right High



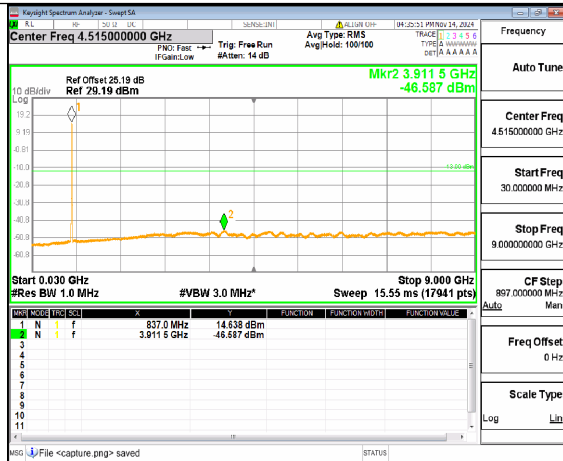
n5 (30MHz-9GHz) 10M DFT-s-OFDM
QPSK Outer_Full Low



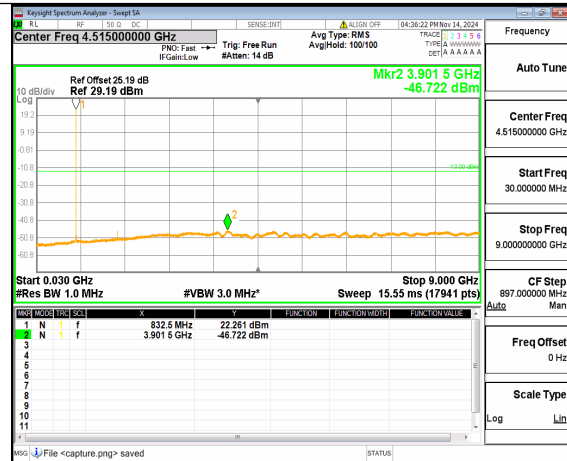
n5 (30MHz-9GHz) 10M DFT-s-OFDM
QPSK Inner_1RB Left Low



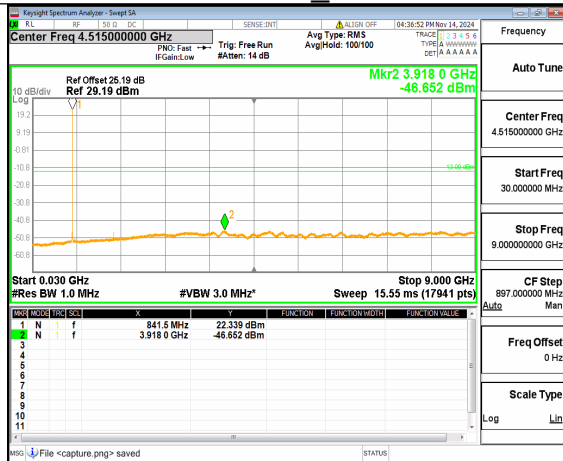
n5 (30MHz-9GHz) 10M DFT-s-OFDM
QPSK Inner_1RB Right Low



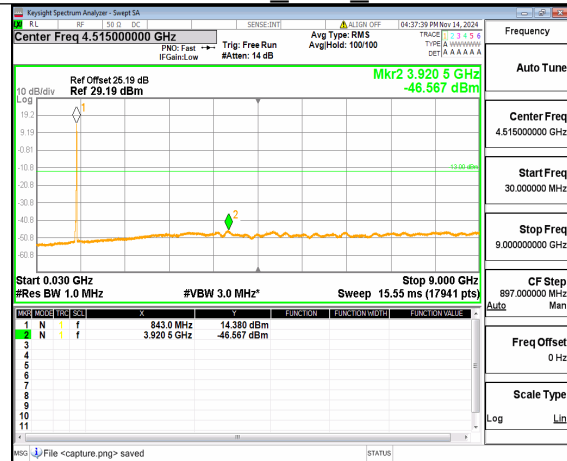
n5 (30MHz-9GHz) 10M DFT-s-OFDM
QPSK Outer_Full Mid



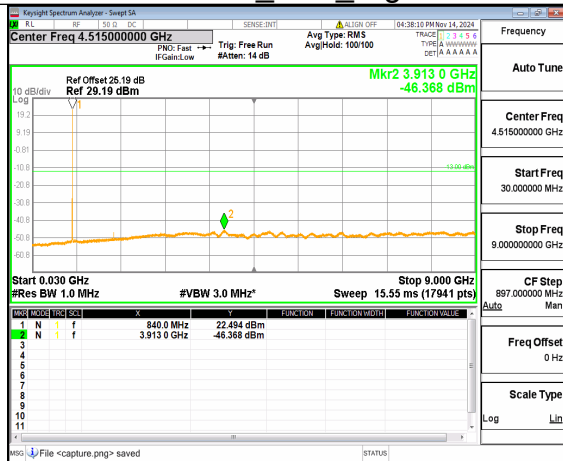
n5 (30MHz-9GHz) 10M DFT-s-OFDM
QPSK Inner_1RB Left Mid



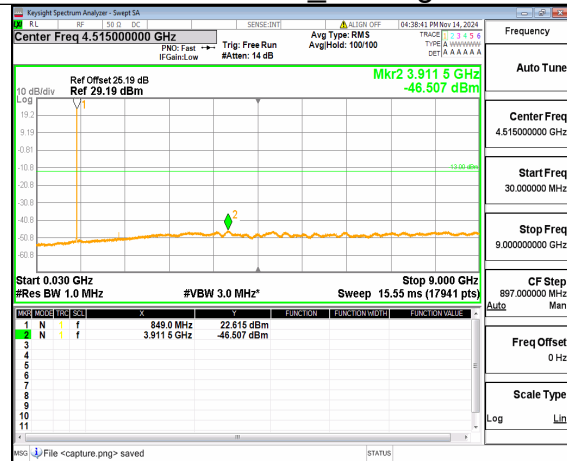
n5 (30MHz-9GHz) 10M DFT-s-OFDM
QPSK Inner_1RB Right Mid



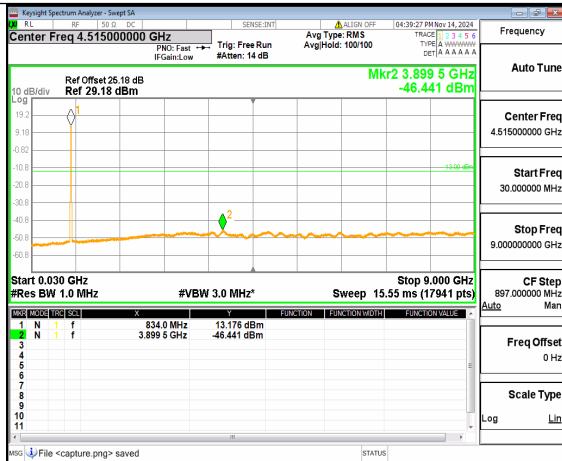
n5 (30MHz-9GHz) 10M DFT-s-OFDM
QPSK Outer_Full High



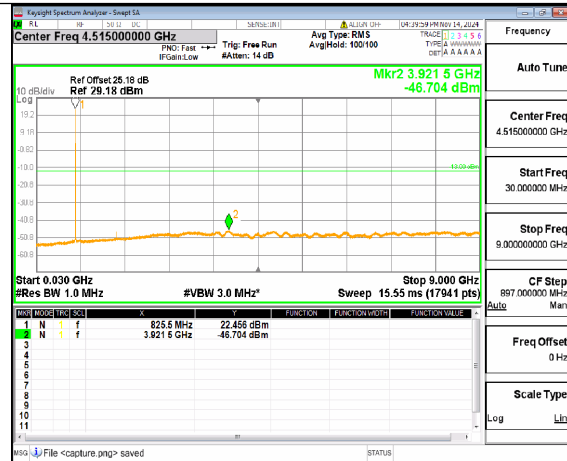
n5 (30MHz-9GHz) 10M DFT-s-OFDM
QPSK Inner_1RB Left High



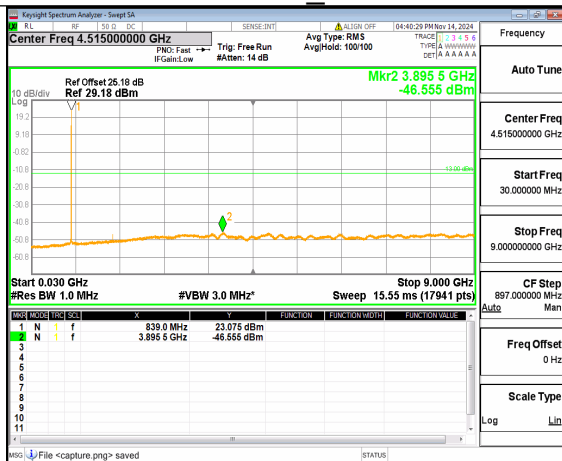
n5 (30MHz-9GHz) 10M DFT-s-OFDM
QPSK Inner_1RB Right High



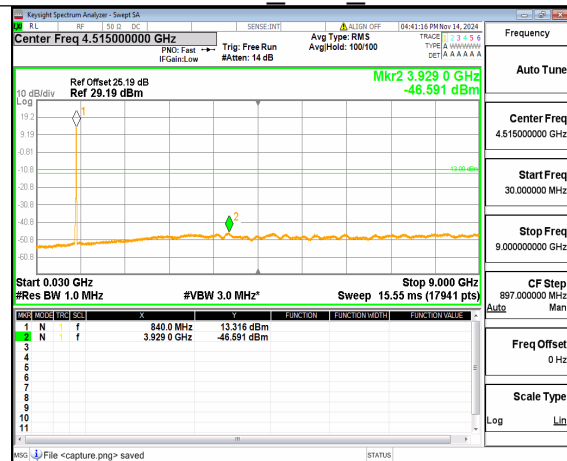
n5 (30MHz-9GHz) 15M DFT-s-OFDM
QPSK Outer_Full Low



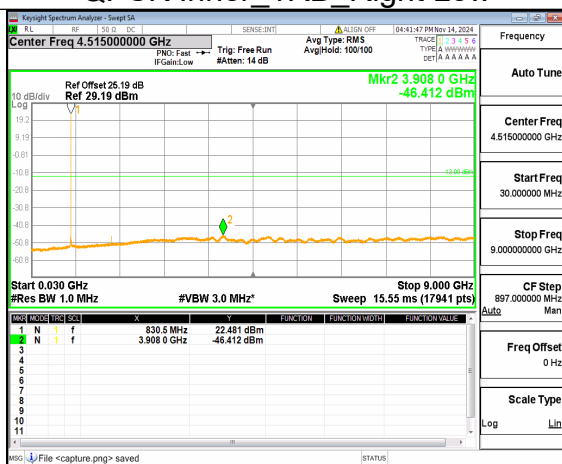
n5 (30MHz-9GHz) 15M DFT-s-OFDM
QPSK Inner_1RB Left Low



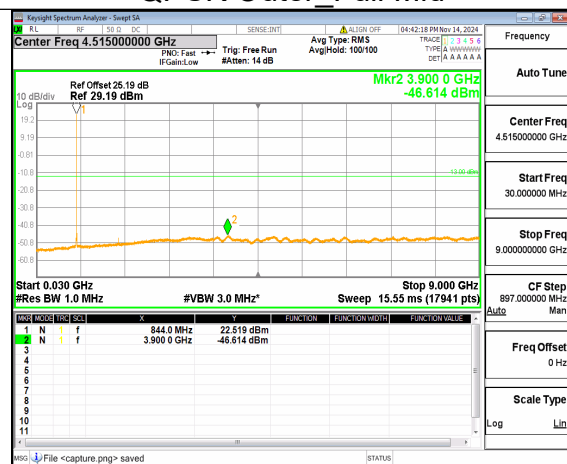
n5 (30MHz-9GHz) 15M DFT-s-OFDM
QPSK Inner_1RB Right Low



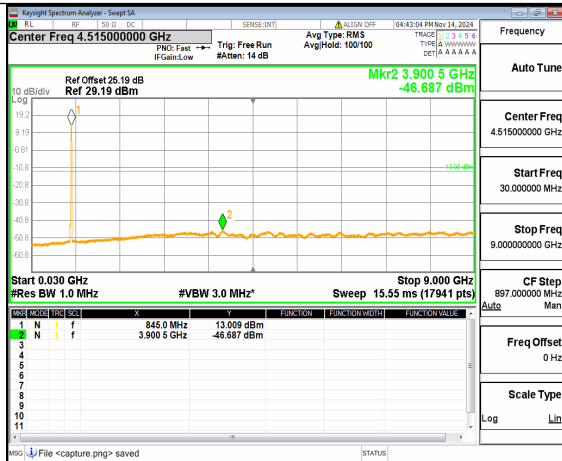
n5 (30MHz-9GHz) 15M DFT-s-OFDM
QPSK Outer_Full Mid



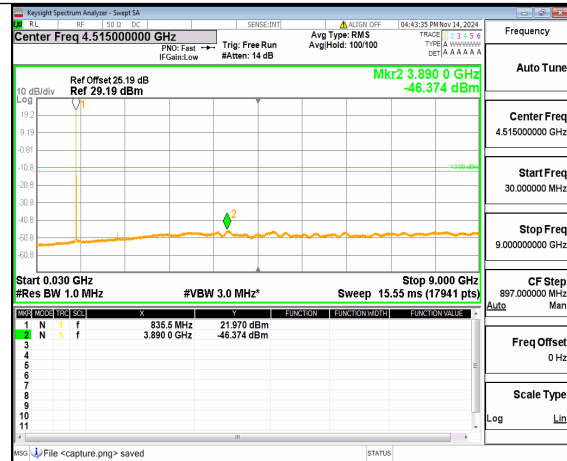
n5 (30MHz-9GHz) 15M DFT-s-OFDM
QPSK Inner_1RB Left Mid



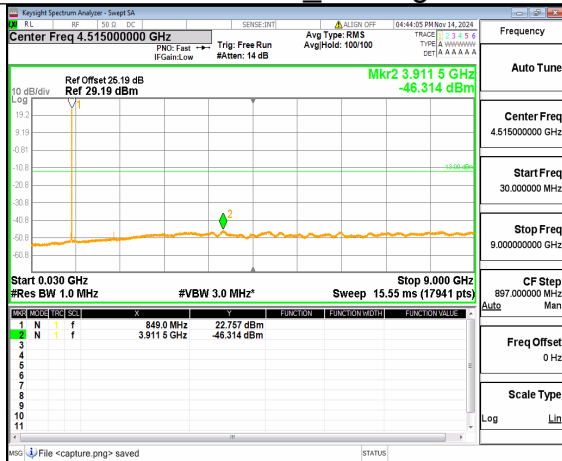
n5 (30MHz-9GHz) 15M DFT-s-OFDM
QPSK Inner_1RB Right Mid



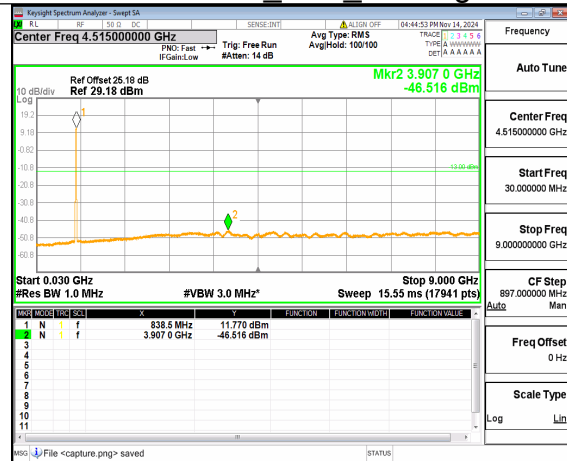
n5 (30MHz-9GHz) 15M DFT-s-OFDM
QPSK Outer_Full High



n5 (30MHz-9GHz) 15M DFT-s-OFDM
QPSK Inner_1RB Left High



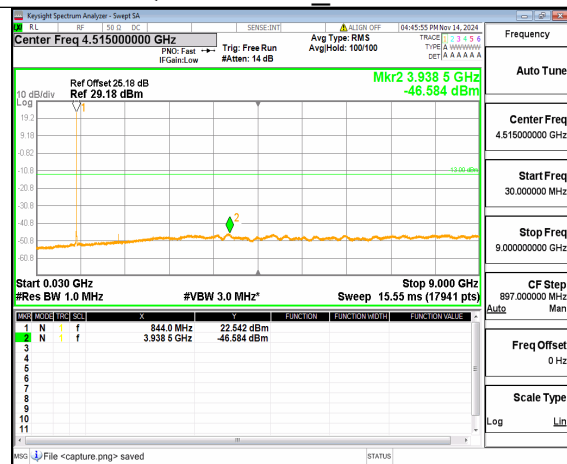
n5 (30MHz-9GHz) 15M DFT-s-OFDM
QPSK Inner_1RB Right High



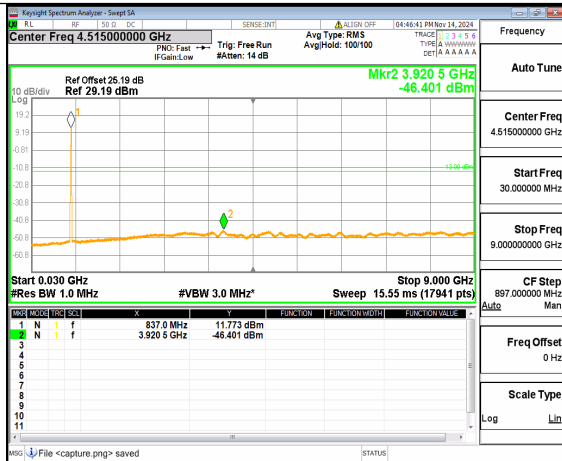
n5 (30MHz-9GHz) 20M DFT-s-OFDM
QPSK Outer_Full Low



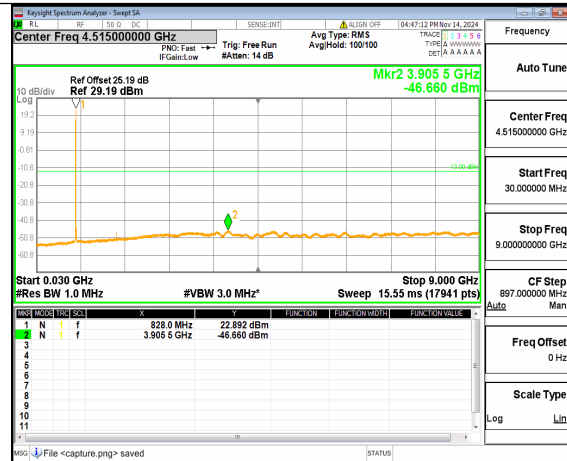
n5 (30MHz-9GHz) 20M DFT-s-OFDM
QPSK Inner_1RB Left Low



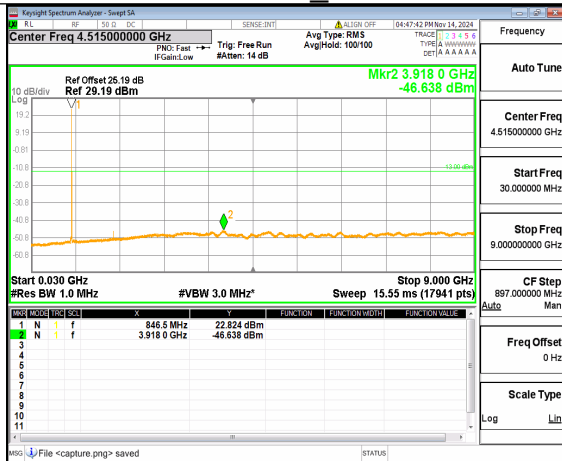
n5 (30MHz-9GHz) 20M DFT-s-OFDM
QPSK Inner_1RB Right Low



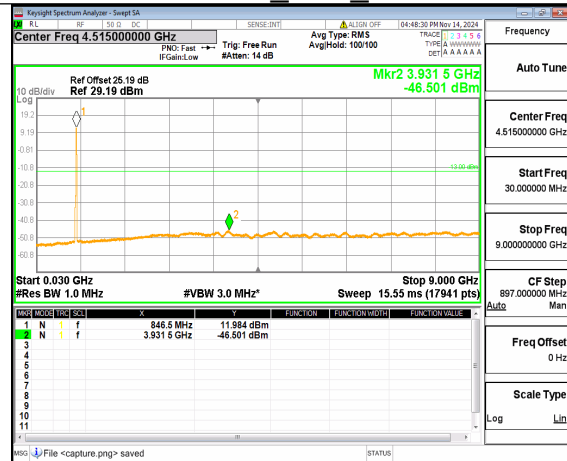
n5 (30MHz-9GHz) 20M DFT-s-OFDM
QPSK Outer_Full Mid



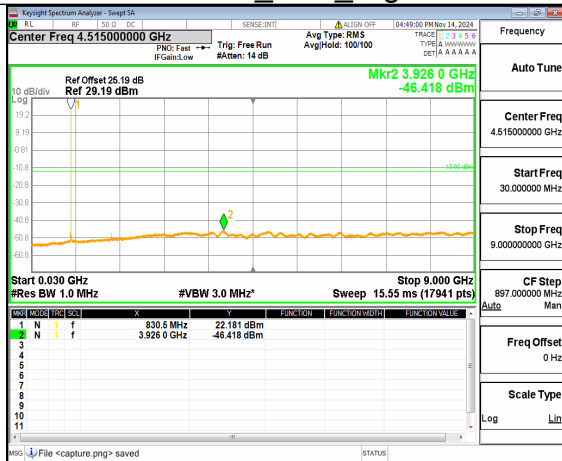
n5 (30MHz-9GHz) 20M DFT-s-OFDM
QPSK Inner_1RB Left Mid



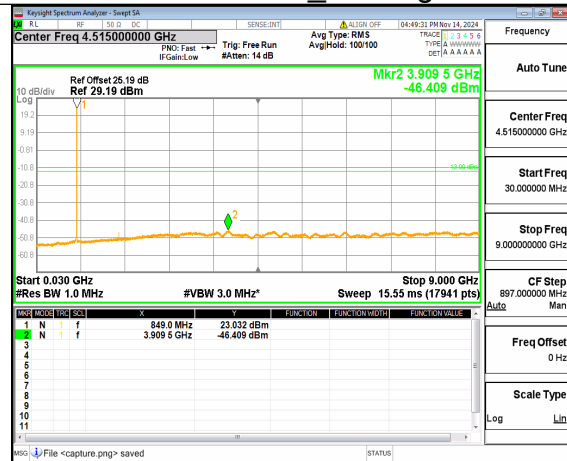
n5 (30MHz-9GHz) 20M DFT-s-OFDM
QPSK Inner_1RB Right Mid



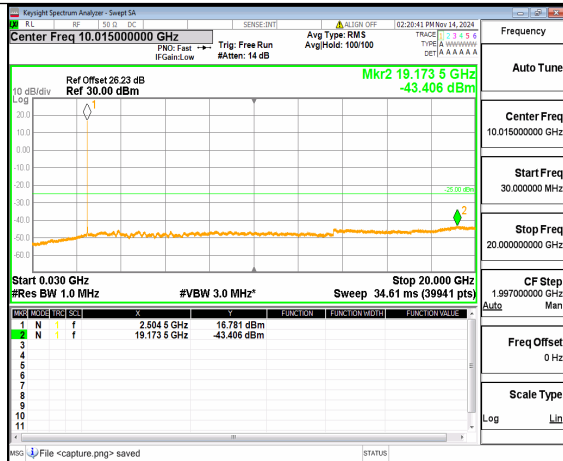
n5 (30MHz-9GHz) 20M DFT-s-OFDM
QPSK Outer_Full High



n5 (30MHz-9GHz) 20M DFT-s-OFDM
QPSK Inner_1RB Left High



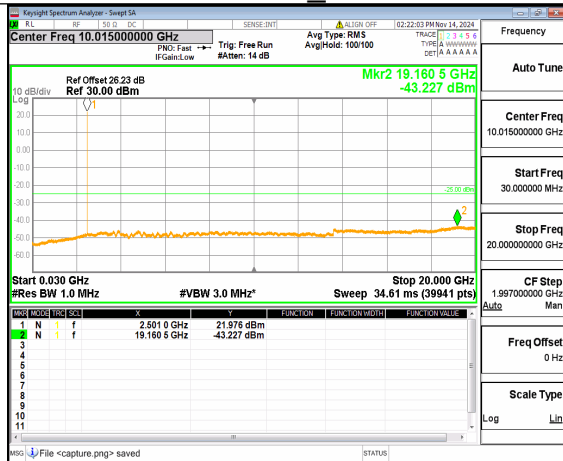
n5 (30MHz-9GHz) 20M DFT-s-OFDM
QPSK Inner_1RB Right High



n7 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Outer_Full Low



n7 (20GHz-26GHz) 5M DFT-s-OFDM
QPSK Outer_Full Low



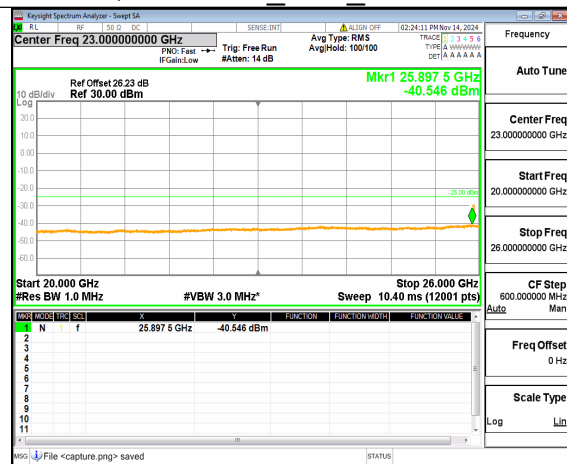
n7 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Inner_1RB Left Low



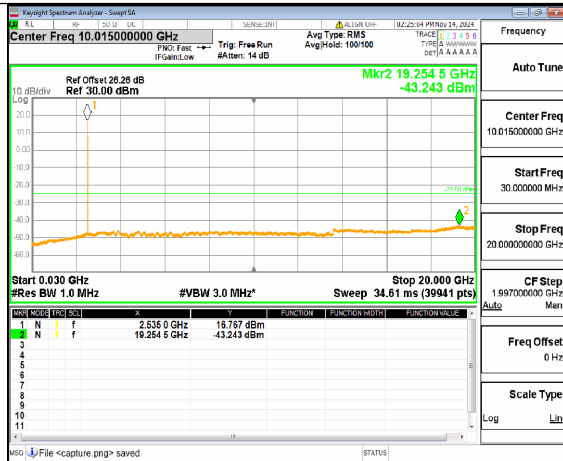
n7 (20GHz-26GHz) 5M DFT-s-OFDM
QPSK Inner_1RB Left Low



n7 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Inner_1RB Right Low



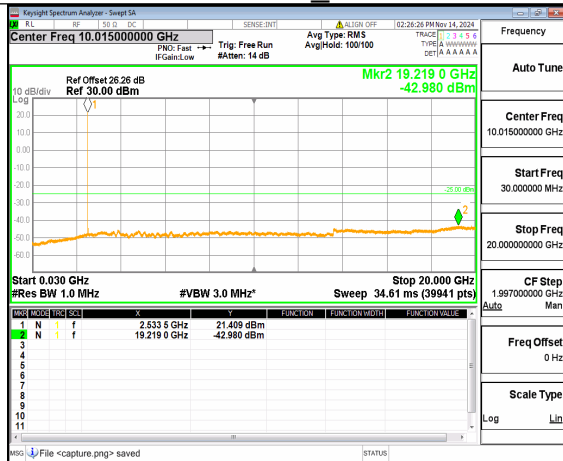
n7 (20GHz-26GHz) 5M DFT-s-OFDM
QPSK Inner_1RB Right Low



n7 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Outer_Full_Mid



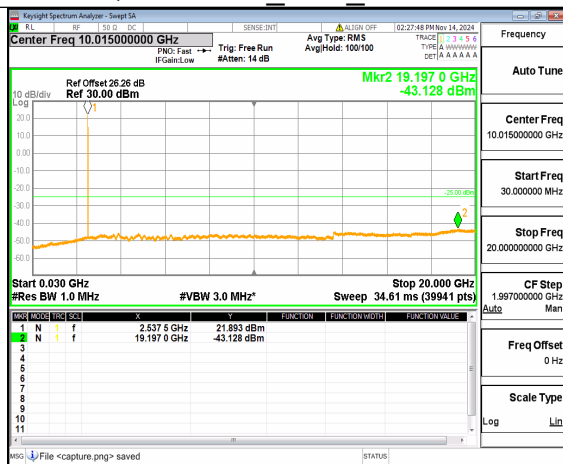
n7 (20GHz-26GHz) 5M DFT-s-OFDM
QPSK Outer_Full_Mid



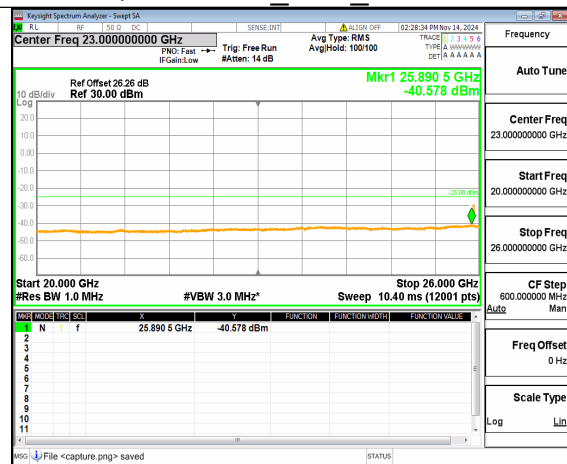
n7 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Inner_1RB_Left_Mid



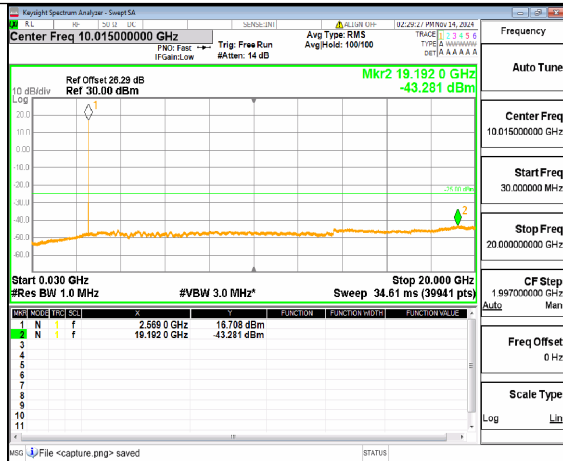
n7 (20GHz-26GHz) 5M DFT-s-OFDM
QPSK Inner_1RB_Left_Mid



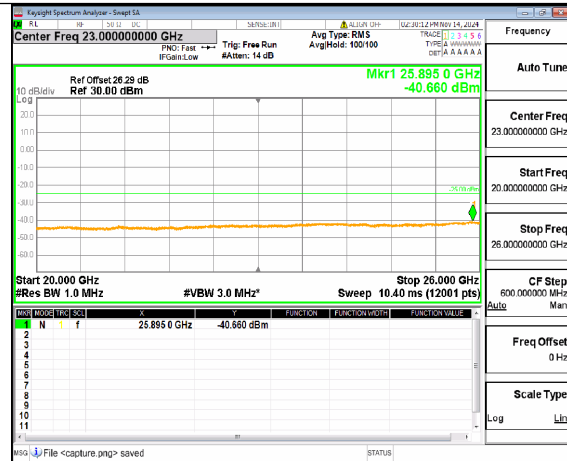
n7 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Inner_1RB_Right_Mid



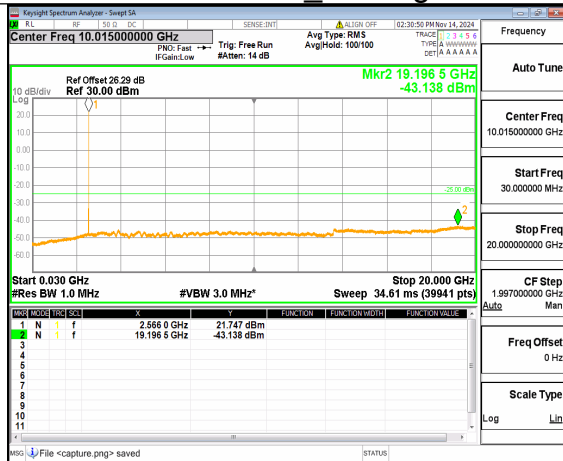
n7 (20GHz-26GHz) 5M DFT-s-OFDM
QPSK Inner_1RB_Right_Mid



n7 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Outer_Full_High



n7 (20GHz-26GHz) 5M DFT-s-OFDM
QPSK Outer_Full_High



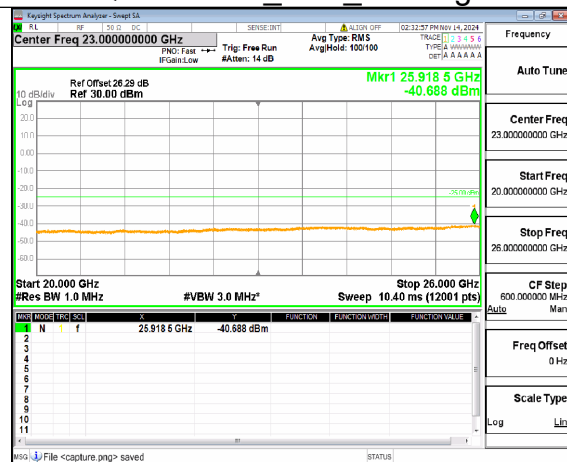
n7 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Inner_1RB_Left_High



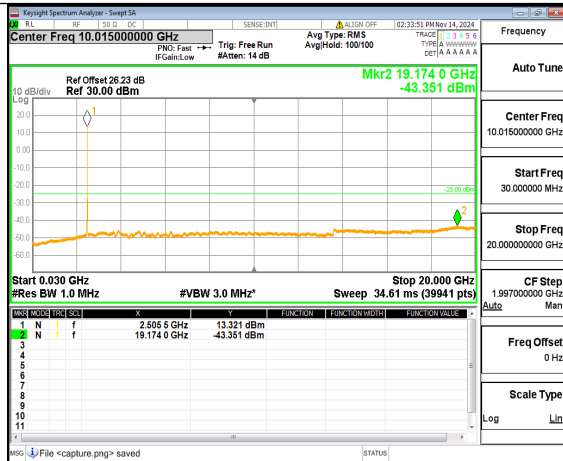
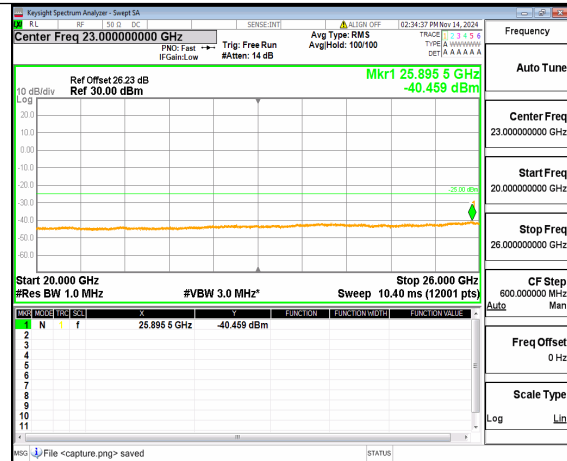
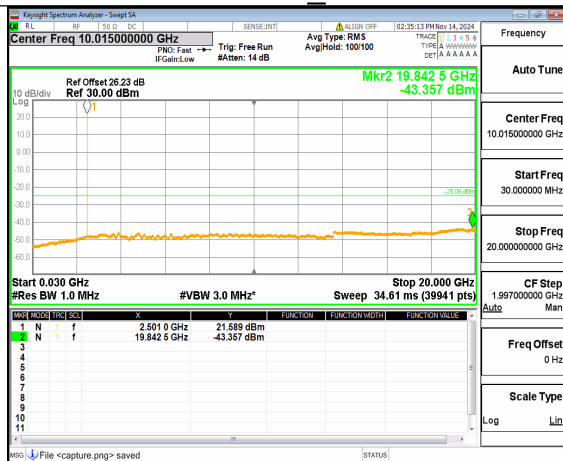
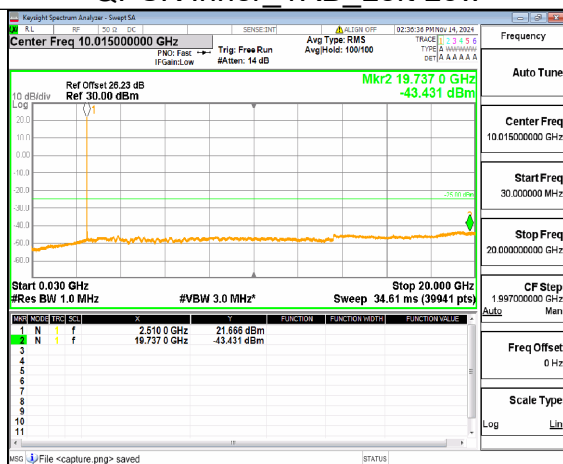
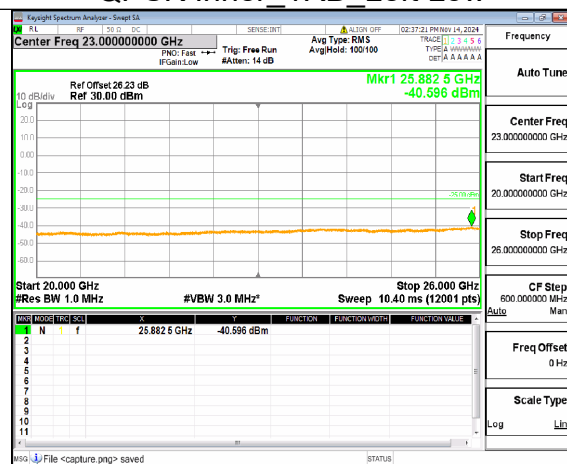
n7 (20GHz-26GHz) 5M DFT-s-OFDM
QPSK Inner_1RB_Left_High

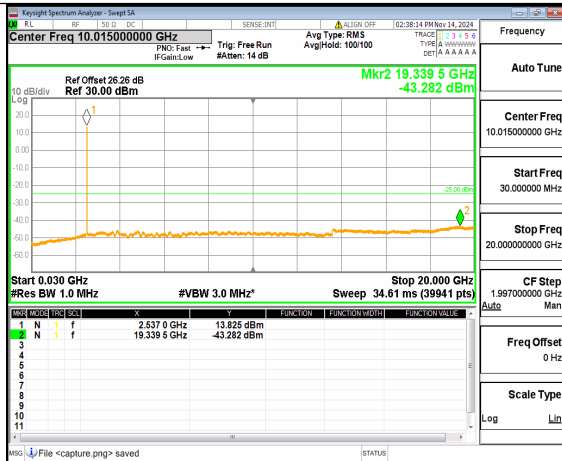


n7 (30MHz-20GHz) 5M DFT-s-OFDM
QPSK Inner_1RB_Right_High

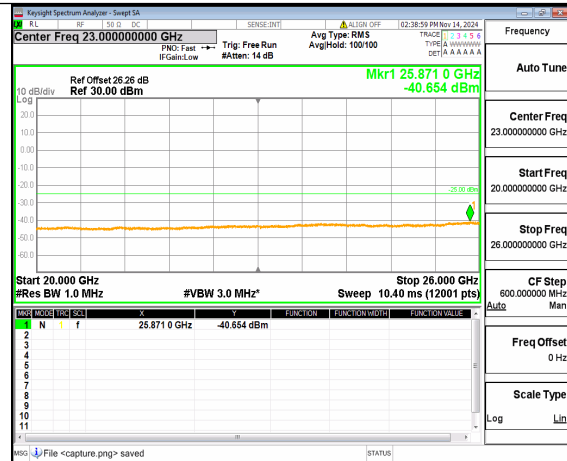


n7 (20GHz-26GHz) 5M DFT-s-OFDM
QPSK Inner_1RB_Right_High

n7 (30MHz-20GHz) 10M DFT-s-OFDM
QPSK Outer_Full Lown7 (20GHz-26GHz) 10M DFT-s-OFDM
QPSK Outer_Full Lown7 (30MHz-20GHz) 10M DFT-s-OFDM
QPSK Inner_1RB Left Lown7 (20GHz-26GHz) 10M DFT-s-OFDM
QPSK Inner_1RB Left Lown7 (30MHz-20GHz) 10M DFT-s-OFDM
QPSK Inner_1RB Right Lown7 (20GHz-26GHz) 10M DFT-s-OFDM
QPSK Inner_1RB Right Low



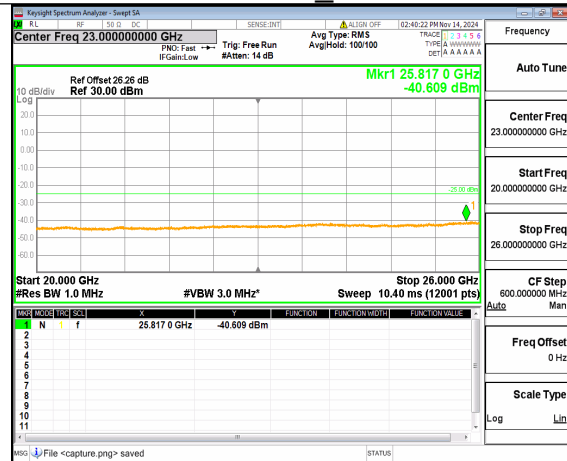
n7 (30MHz-20GHz) 10M DFT-s-OFDM
QPSK Outer_Full_Mid



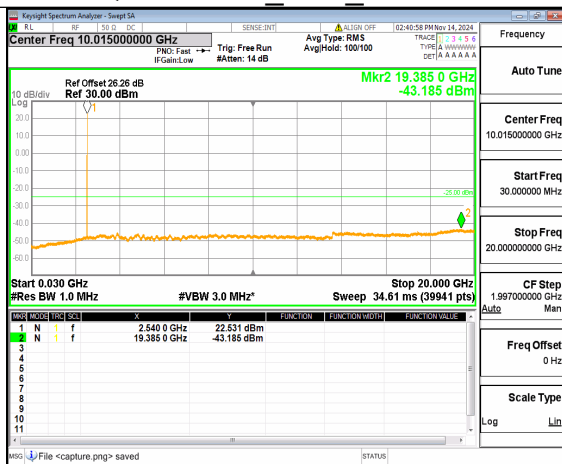
n7 (20GHz-26GHz) 10M DFT-s-OFDM
QPSK Outer_Full_Mid



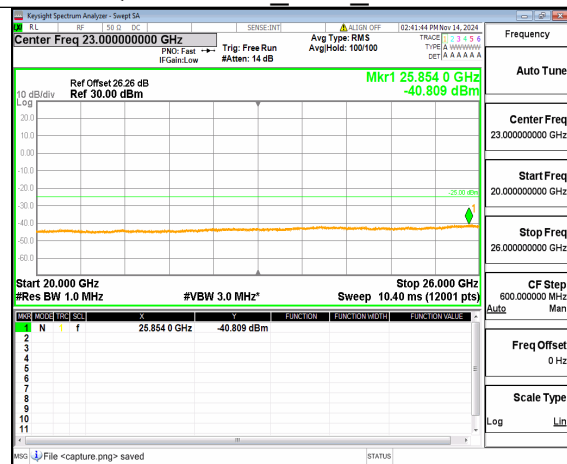
n7 (30MHz-20GHz) 10M DFT-s-OFDM
QPSK Inner_1RB_Left_Mid



n7 (20GHz-26GHz) 10M DFT-s-OFDM
QPSK Inner_1RB_Left_Mid



n7 (30MHz-20GHz) 10M DFT-s-OFDM
QPSK Inner_1RB_Right_Mid



n7 (20GHz-26GHz) 10M DFT-s-OFDM
QPSK Inner_1RB_Right_Mid