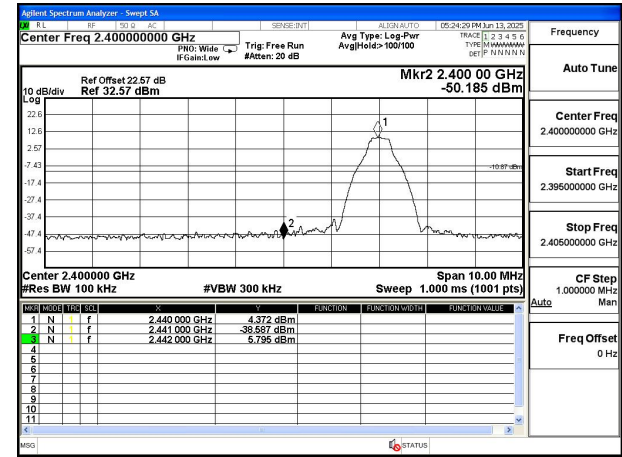




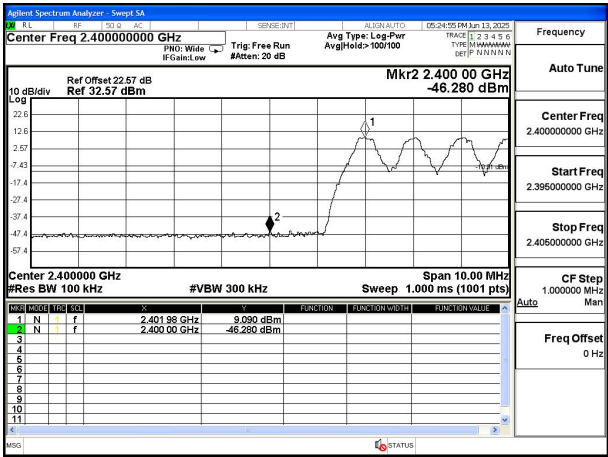
BAND EDGE MEASUREMENTS

TEST GRAPHS

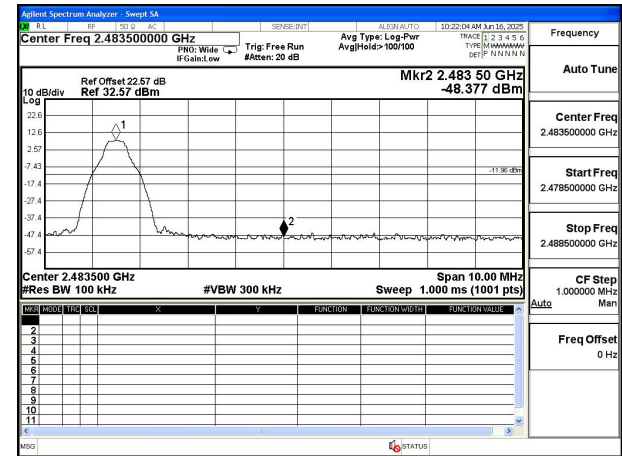
Test Mode: GFSK



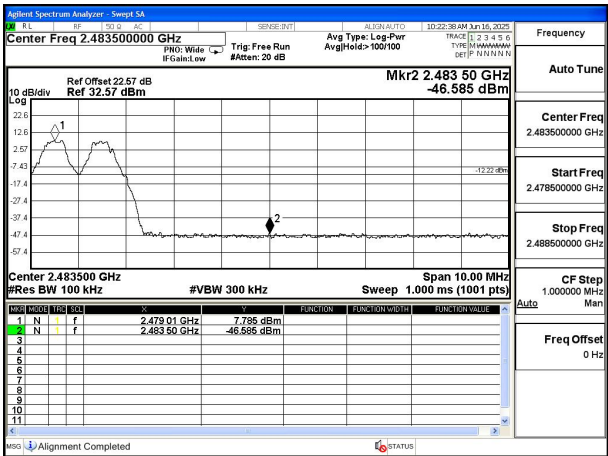
CH0(Hopping off)



CH0(Hopping on)

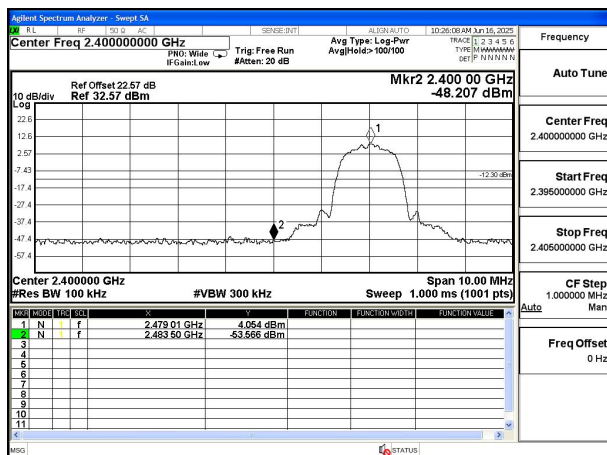


CH78(Hopping off)

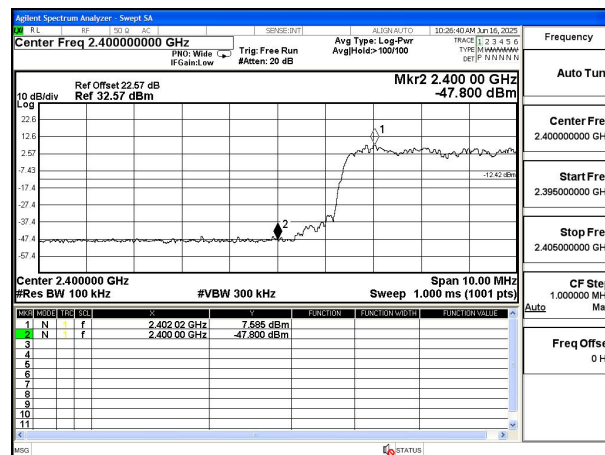


CH78(Hopping on)

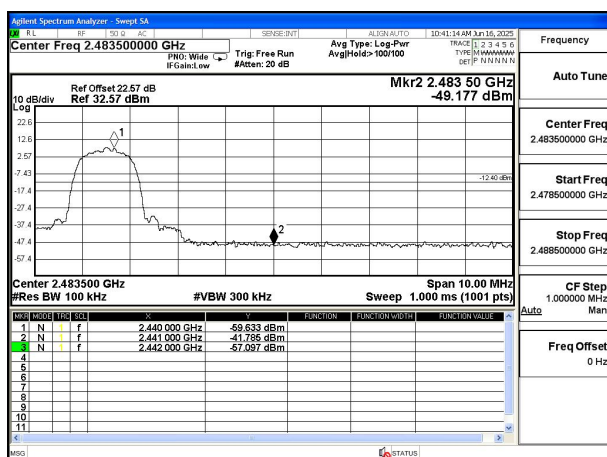
Test Mode: $\pi/4$ DQPSK



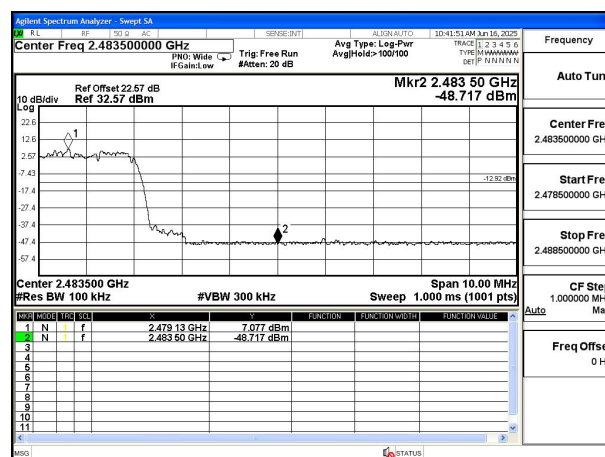
CH0(Hopping off)



CH0(Hopping on)



CH78(Hopping off)

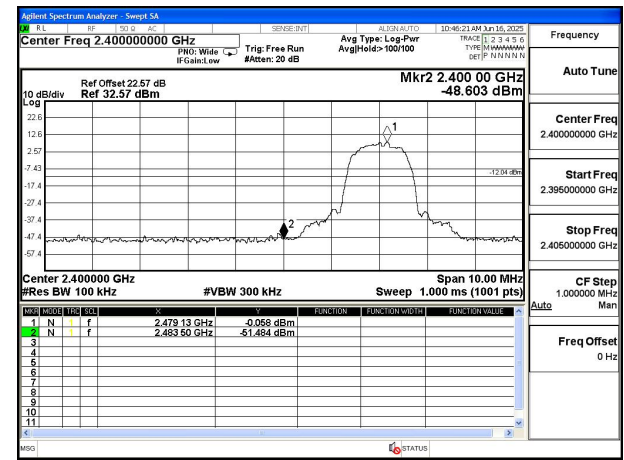


CH78(Hopping on)

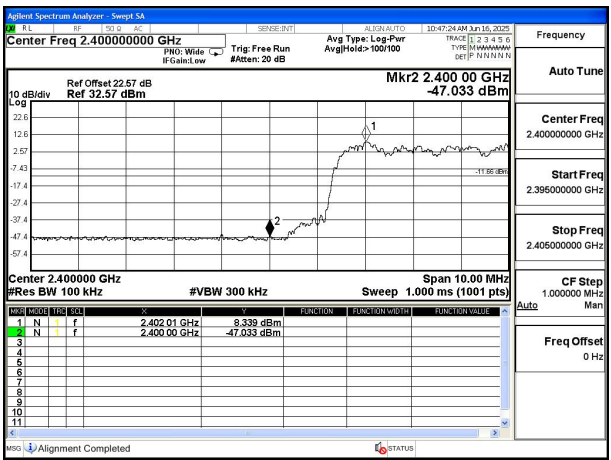


Test Report No.: PSU-NQN2506100110RF01

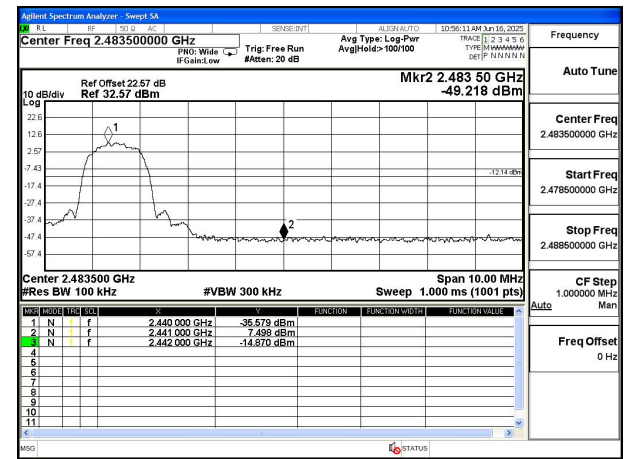
Test Mode: 8DPSK



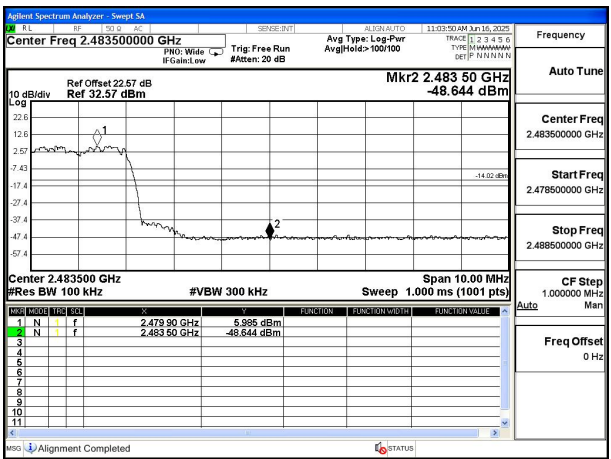
CH0(Hopping off)



CH0(Hopping on)



CH78(Hopping off)

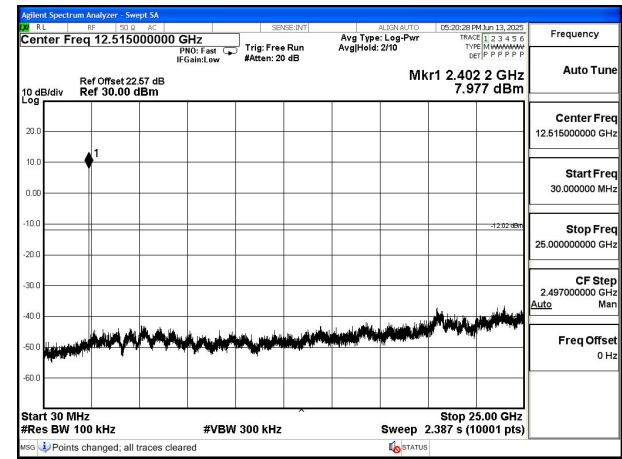


CH78(Hopping on)

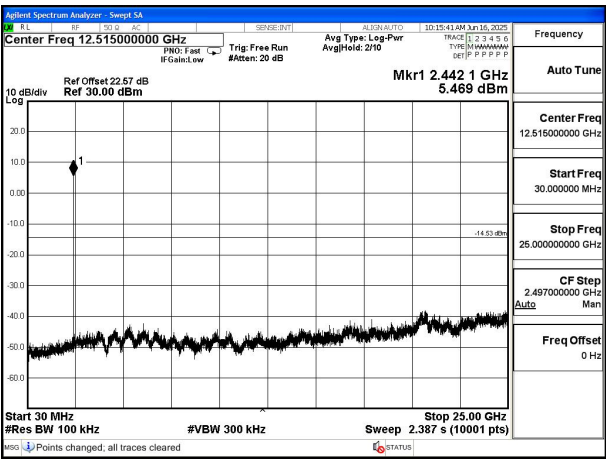


CONDUCTED SPURIOUS EMISSION
TEST GRAPHS

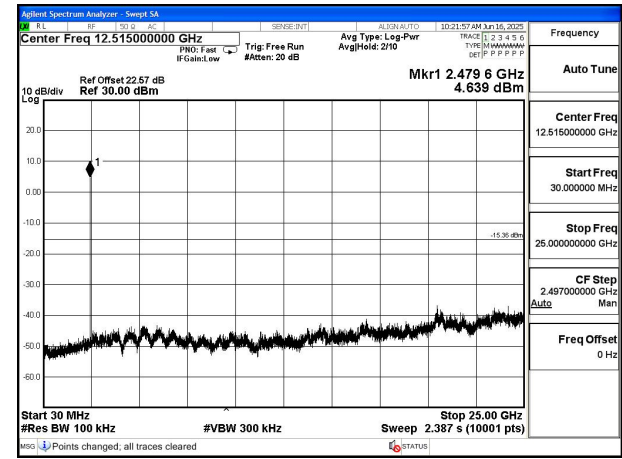
Test Mode: GFSK



CH0(Hopping off)



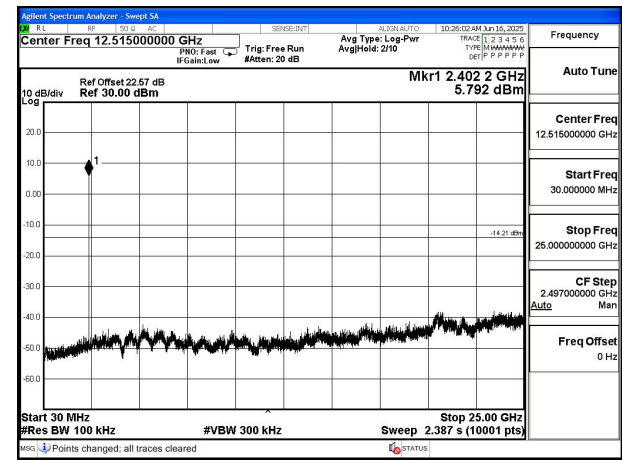
CH39(Hopping off)



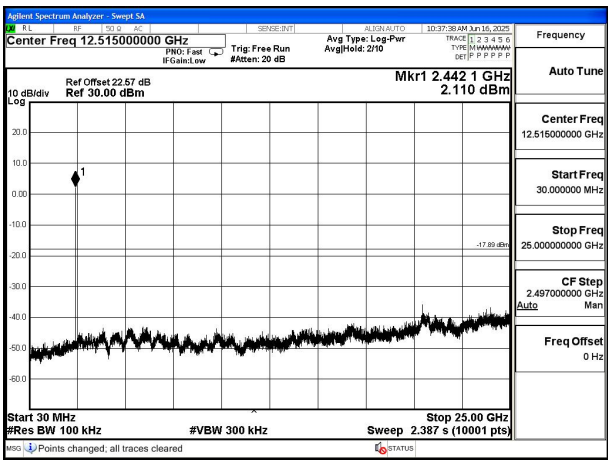
CH78(Hopping off)



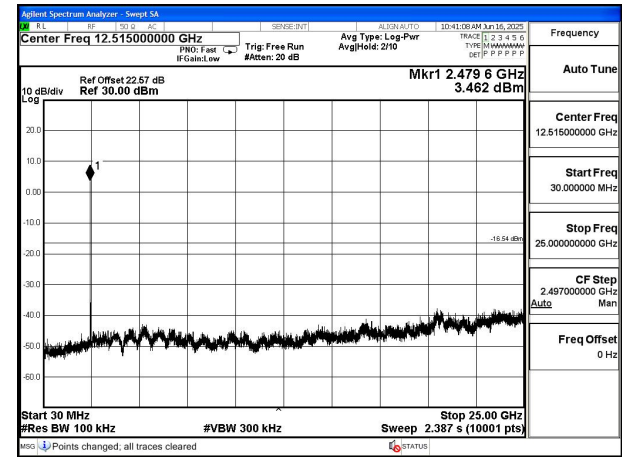
Test Mode: $\pi/4$ DQPSK



CH0(Hopping off)



CH39(Hopping off)

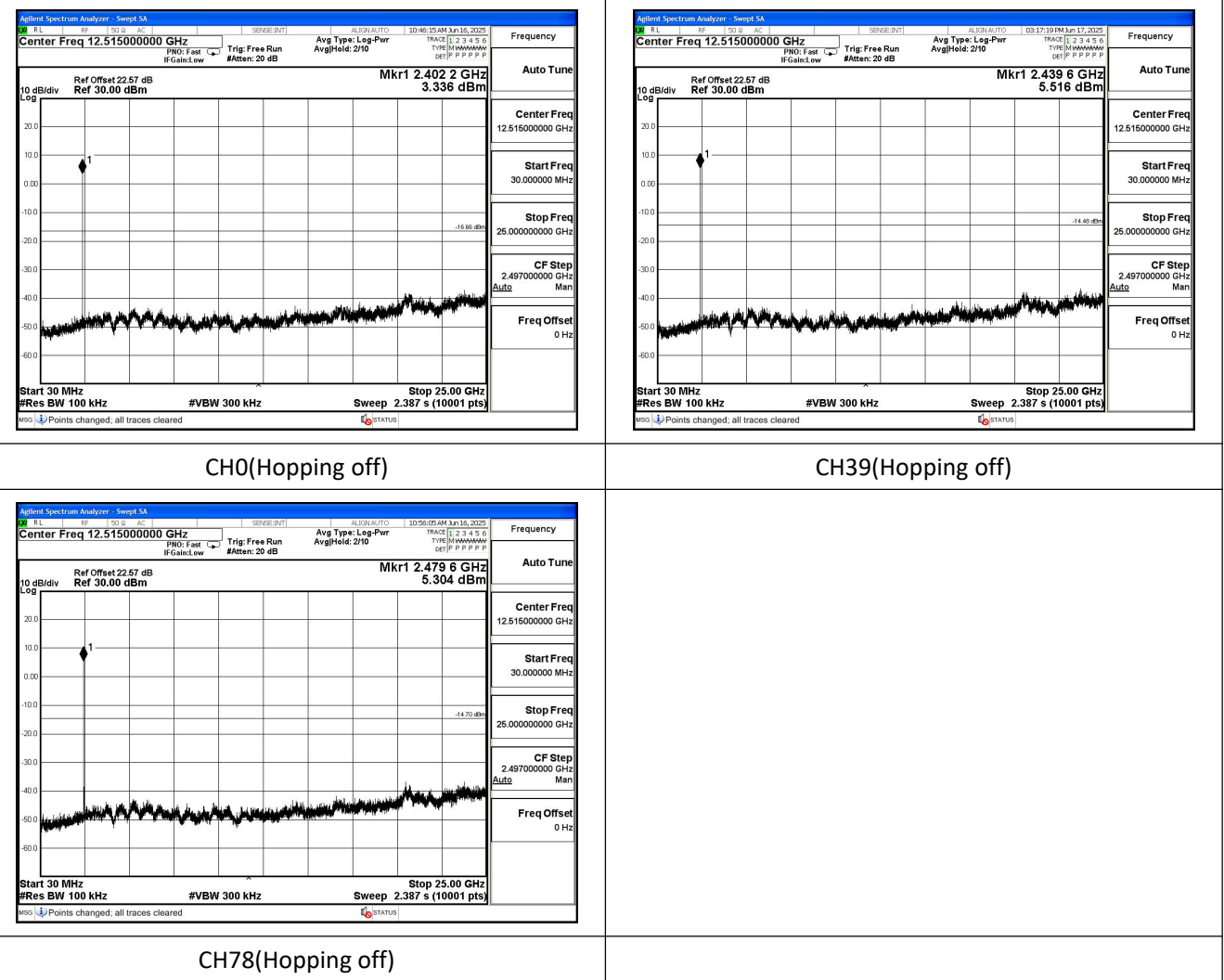


CH78(Hopping off)



Test Report No.: PSU-NQN2506100110RF01

Test Mode: 8DPSK



DUTY CYCLE

TEST RESULT

Test Mode	Frequency (MHz)	Plot	Duty Cycle	Correction Factor(dB)	Antenna Gain(dBi)
GFSK(DH5)	2402	Fig.1	77.80%	1.09	-0.44

Note: Correction Factor= $10 \cdot \log(1/\text{Duty Cycle})$

Test Mode	Frequency (MHz)	Plot	Duty Cycle	Correction Factor(dB)	Antenna Gain(dBi)
$\pi/4$ DQPSK(2D H5)	2402	Fig.2	77.90%	1.08	-0.44

Note: Correction Factor= $10 \cdot \log(1/\text{Duty Cycle})$

Test Mode	Frequency (MHz)	Plot	Duty Cycle	Correction Factor(dB)	Antenna Gain(dBi)
8DPSK(3DH5)	2402	Fig.3	77.90%	1.08	-0.44

Note: Correction Factor= $10 \cdot \log(1/\text{Duty Cycle})$



TEST GRAPHS

Test Mode: GFSK(DH5)

Test Mode: $\pi/4$ DQPSK(2DH5)

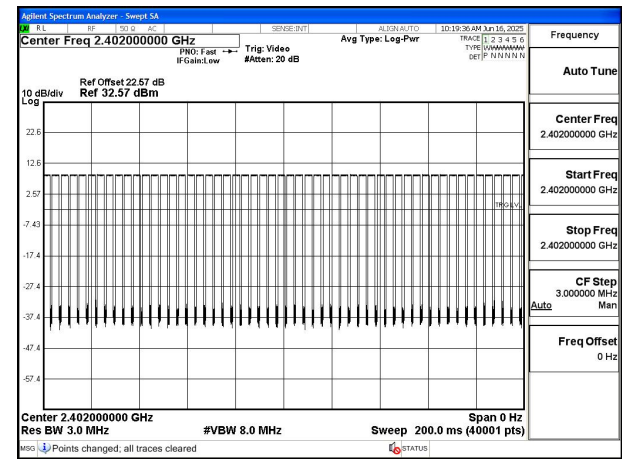


Fig.1

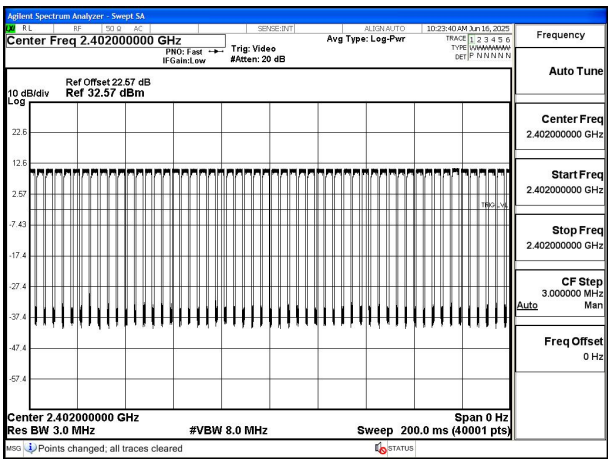


Fig.2

Test Mode: 8DPSK(3DH5)

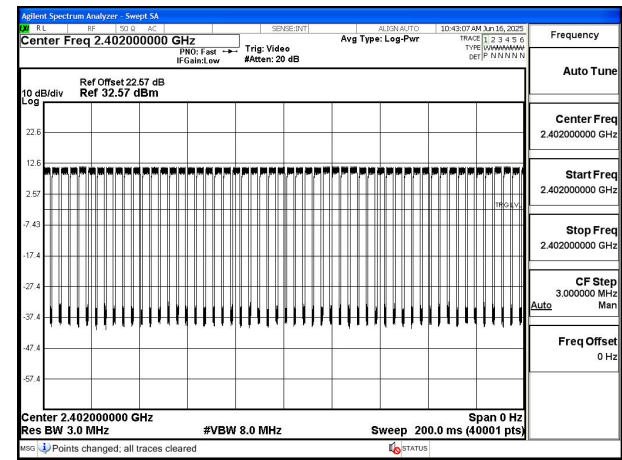


Fig.3

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