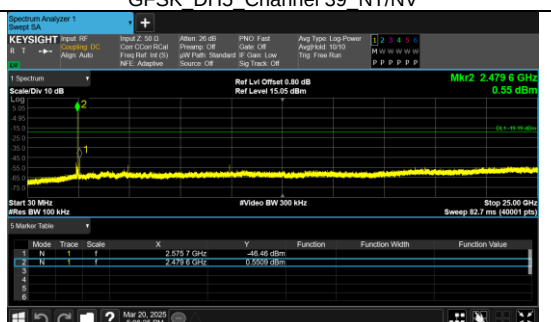
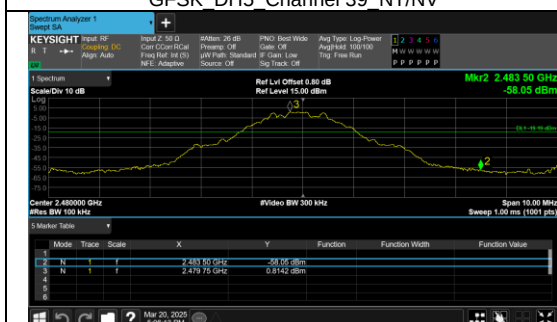
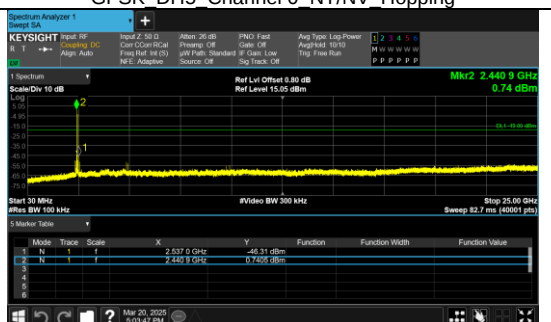
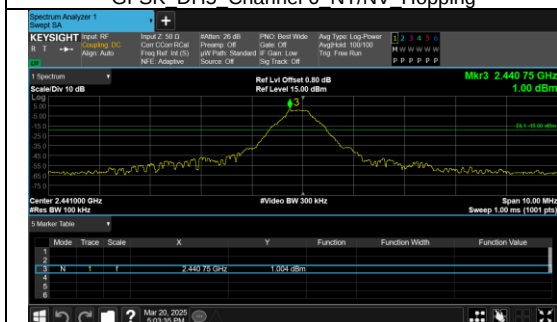
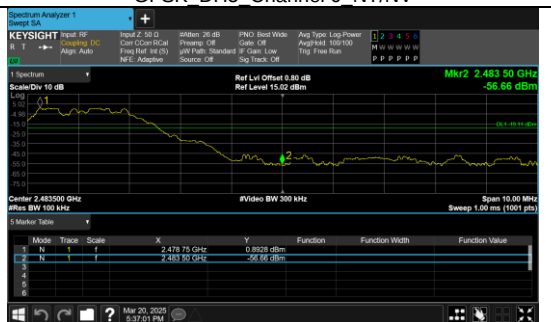
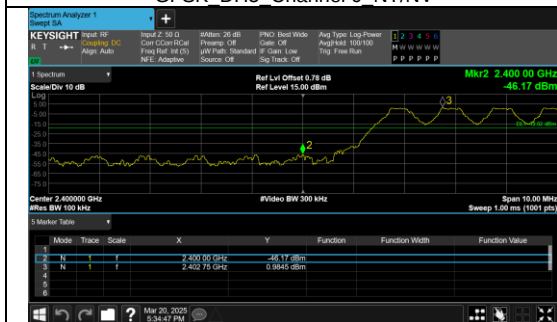
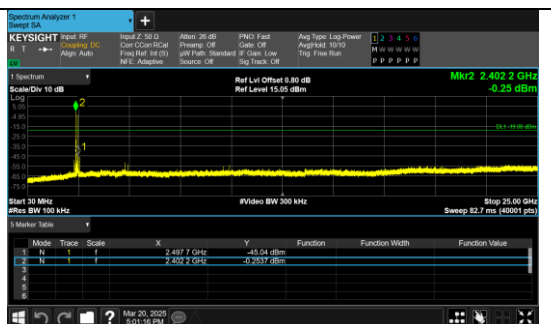
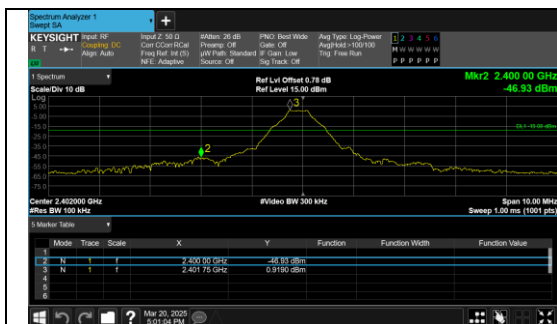
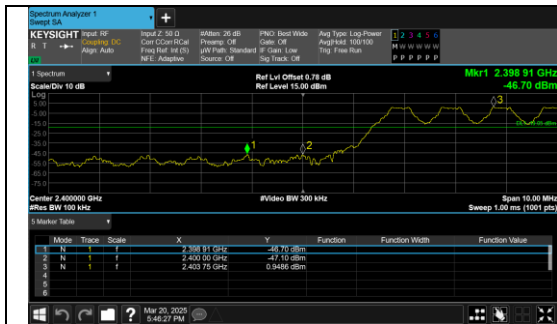






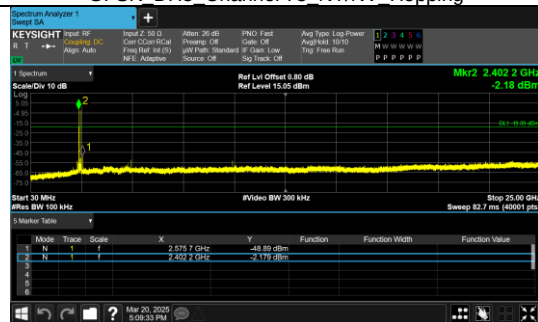
Out Of Band Emission(Left)
GFSK DH5 Channel 78 NT/NV Hopping



Out Of Band Emission(Right)
GFSK DH5 Channel 78 NT/NV Hopping



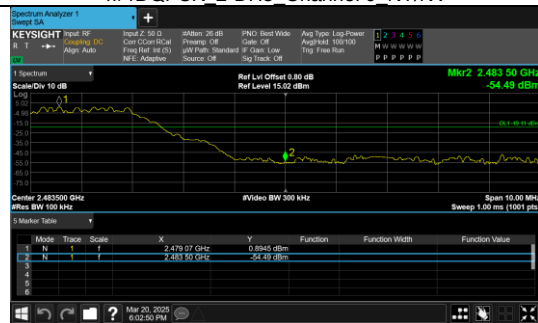
Out Of Band Emission
pi/4DQPSK 2-DH5 Channel 0 NT/NV



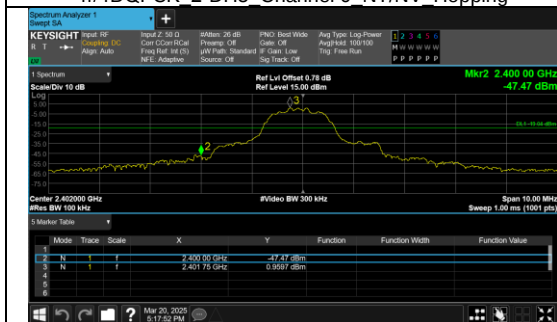
30.0 MHz - 25000.0 MHz
pi/4DQPSK 2-DH5 Channel 0 NT/NV



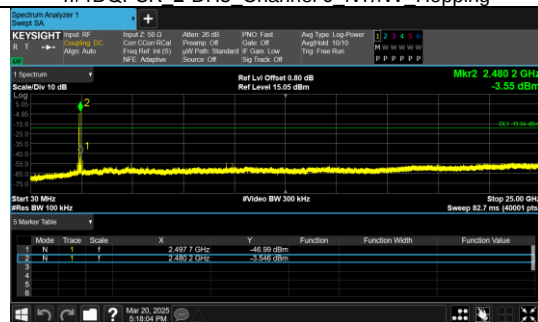
Out Of Band Emission(Left)
pi/4DQPSK 2-DH5 Channel 0 NT/NV Hopping



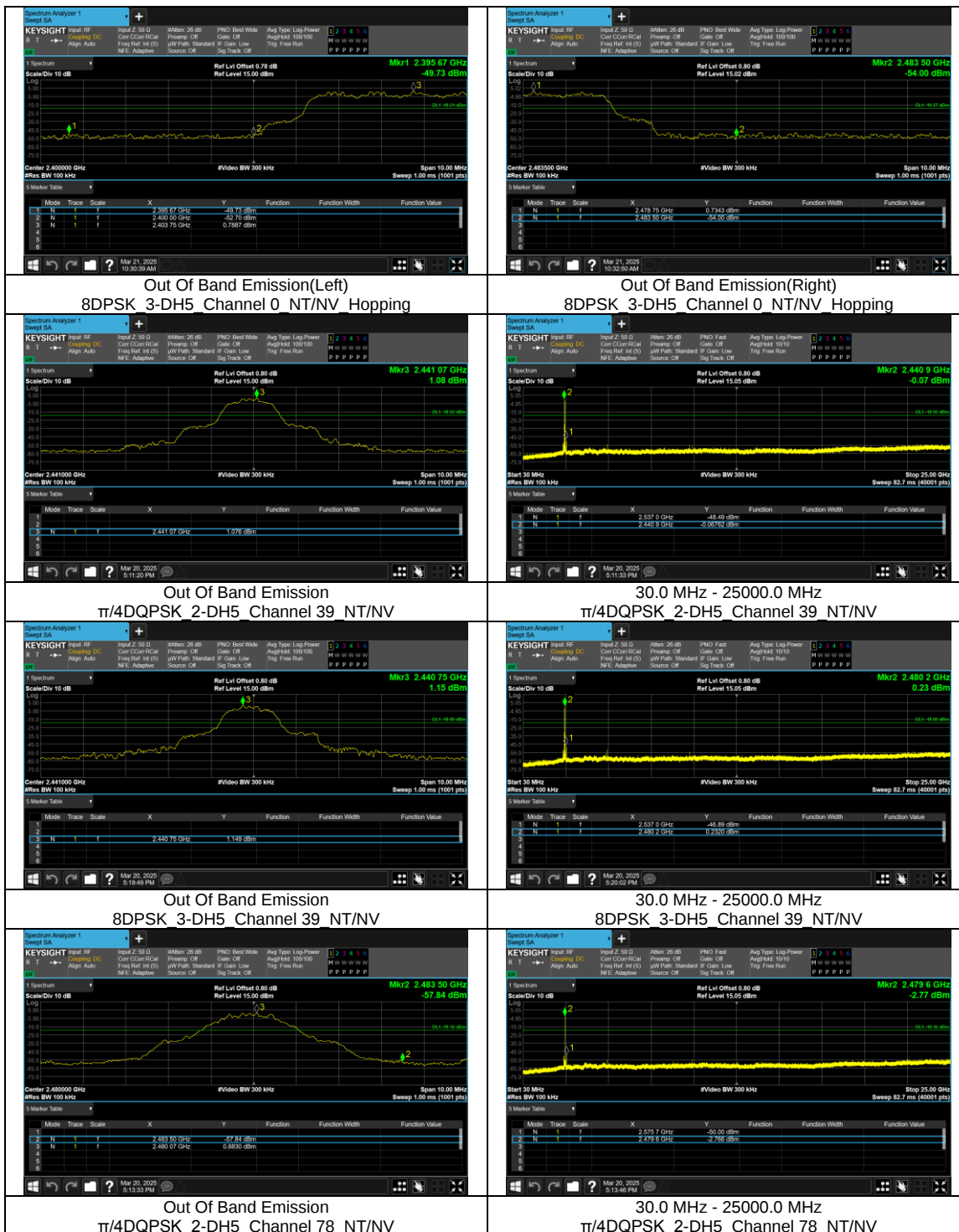
Out Of Band Emission(Right)
pi/4DQPSK 2-DH5 Channel 0 NT/NV Hopping

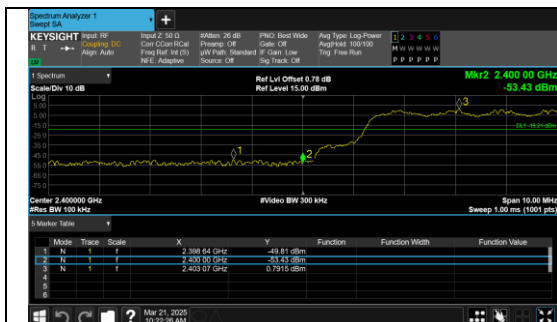


Out Of Band Emission
8DPSK 3-DH5 Channel 0 NT/NV

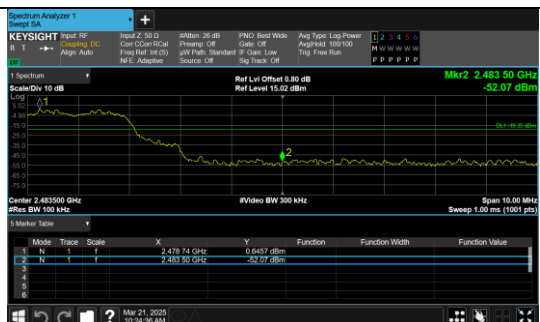


30.0 MHz - 25000.0 MHz
8DPSK 3-DH5 Channel 0 NT/NV

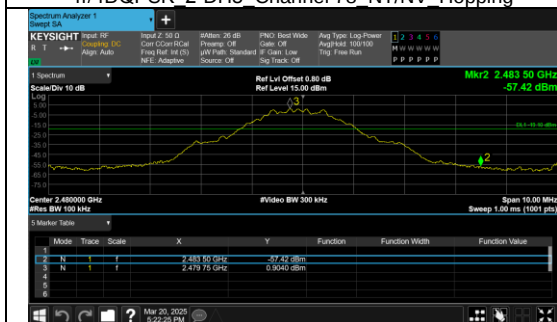




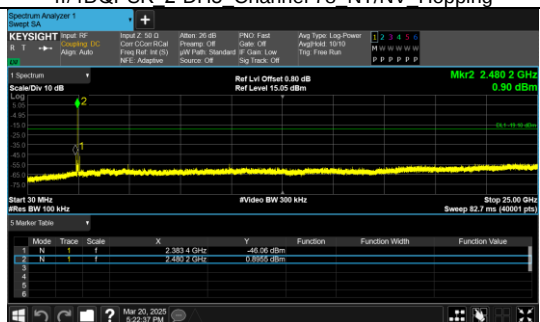
Out Of Band Emission(Left)
π/4DQPSK 2-DH5 Channel 78 NT/NV Hopping



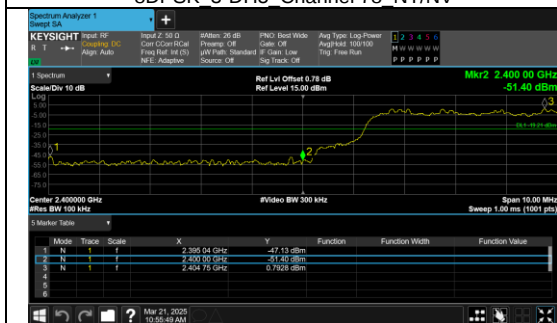
Out Of Band Emission(Right)
π/4DQPSK 2-DH5 Channel 78 NT/NV Hopping



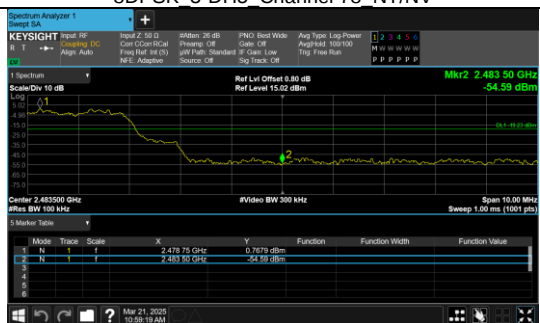
Out Of Band Emission
8DPSK 3-DH5 Channel 78 NT/NV



30.0 MHz - 25000.0 MHz
8DPSK 3-DH5 Channel 78 NT/NV



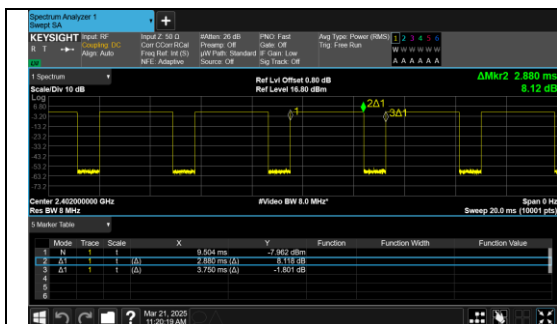
Out Of Band Emission(Left)
8DPSK 3-DH5 Channel 78 NT/NV Hopping



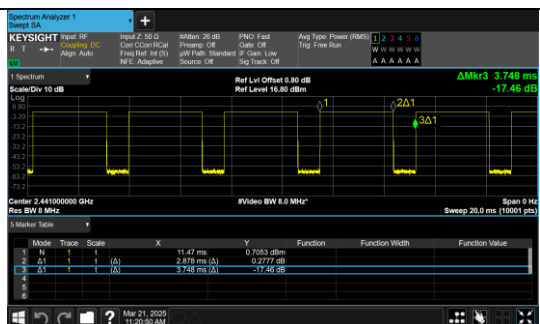
Out Of Band Emission(Right)
8DPSK 3-DH5 Channel 78 NT/NV Hopping

8.6 Duty Cycle

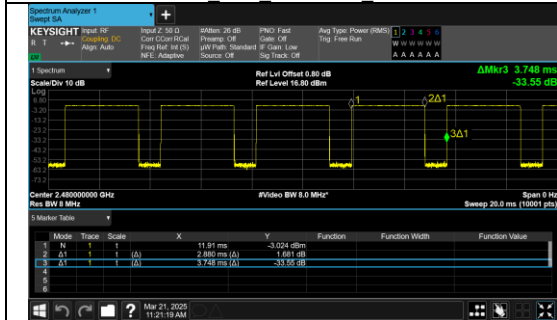
ENV	version s	B W	FRE Q	chan nel	packet _type	Ant	Hop ping	AFH	On Time (ms)	Period (ms)	Duty Cycle (%)	Duty Cycle (linear)	Duty Cycle Factor (dB)	Average Factor (dB)
NT/ NV	BT	1	240 2	0	DH5	0	Fals e	False	2.88000 000000 0001	3.75000 000000 0001	76.8	0.768	1.1464	-2.2928
NT/ NV	BT	1	244 1	39	DH5	0	Fals e	False	2.878	3.748	76.78 76	0.767 9	1.147	-2.2939
NT/ NV	BT	1	248 0	78	DH5	0	Fals e	False	2.87999 999999 9999	3.748	76.84 1	0.768 4	1.1441	-2.2883
NT/ NV	EDR	1	240 2	0	2-DH5	0	Fals e	False	2.88600 000000 0001	3.748	77.00 11	0.77	1.1351	-2.2702
NT/ NV	EDR	1	240 2	0	3-DH5	0	Fals e	False	2.88800 000000 00017	3.748	77.05 44	0.770 5	1.1323	-2.2645
NT/ NV	EDR	1	244 1	39	2-DH5	0	Fals e	False	2.88400 000000 00003	3.748	76.94 77	0.769 5	1.1379	-2.2758
NT/ NV	EDR	1	244 1	39	3-DH5	0	Fals e	False	2.888	3.748	77.05 44	0.770 5	1.1323	-2.2645
NT/ NV	EDR	1	248 0	78	2-DH5	0	Fals e	False	2.8696	3.73249 999999 99995	76.88 14	0.768 8	1.1419	-2.2837
NT/ NV	EDR	1	248 0	78	3-DH5	0	Fals e	False	2.88959 999999 99997	3.73249 999999 99995	77.41 73	0.774 2	1.1115	-2.2229



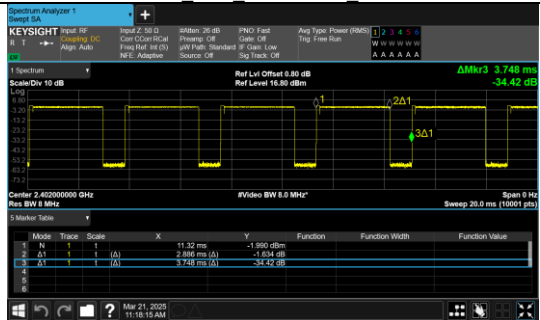
Duty Cycle
GFSK DH5 Channel 0 NT/NV



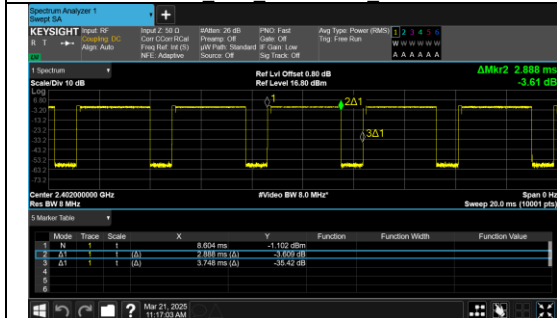
Duty Cycle
GFSK DH5 Channel 39 NT/NV



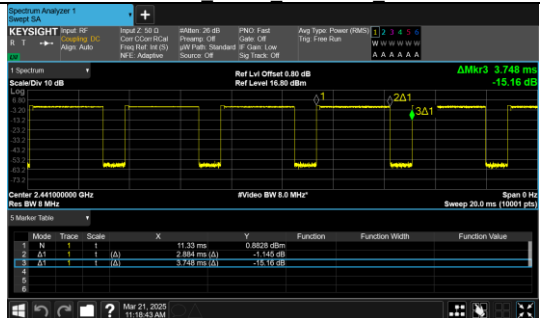
Duty Cycle
GFSK DH5 Channel 78 NT/NV



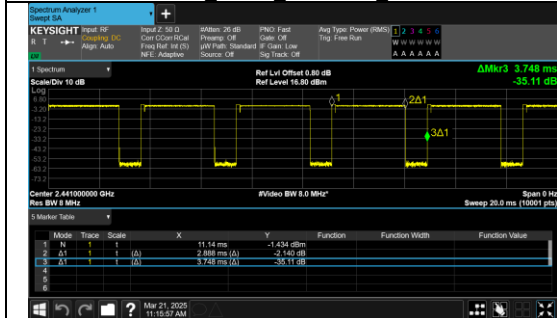
Duty Cycle
pi/4DQPSK 2-DH5 Channel 0 NT/NV



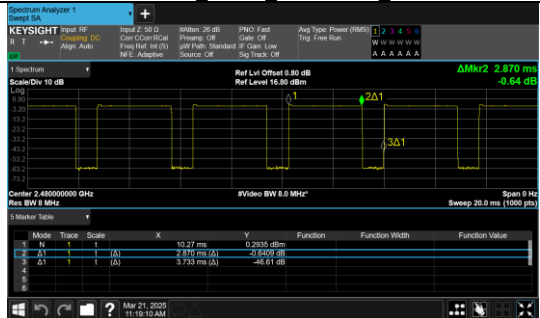
Duty Cycle
8DPSK 3-DH5 Channel 0 NT/NV



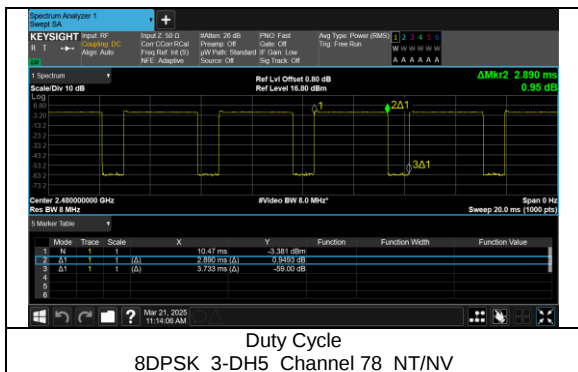
Duty Cycle
pi/4DQPSK 2-DH5 Channel 39 NT/NV



Duty Cycle
8DPSK 3-DH5 Channel 39 NT/NV

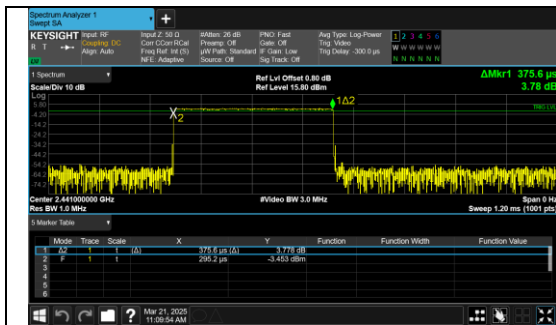


Duty Cycle
pi/4DQPSK 2-DH5 Channel 78 NT/NV

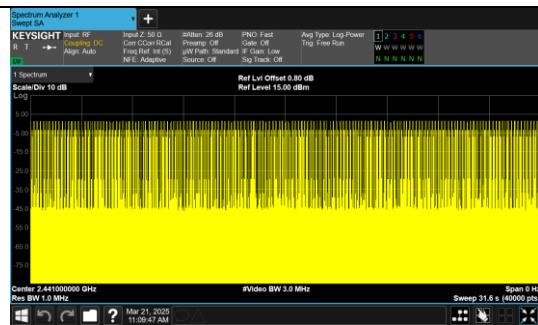


8.7 Dwell Time

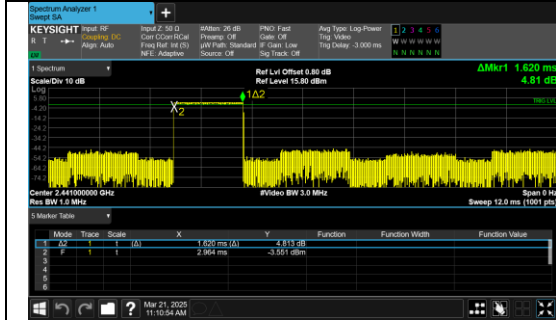
ENV	versions	BW	FREQ	channel	packet_type	Ant	Hopping	AFH	Pulse Width (ms)	Number of Pulses in 3.16 seconds	Dwell Time (ms)	Limit (ms)	Result
NT/NV	BT	1	2441	39	DH1	0	True	False	0.3756	318	119.44	400	PASS
NT/NV	BT	1	2441	39	DH3	0	True	False	1.62	151	244.62	400	PASS
NT/NV	BT	1	2441	39	DH5	0	True	False	2.88	110	316.8	400	PASS
NT/NV	EDR	1	2441	39	2-DH1	0	True	False	0.3852	314	120.95	400	PASS
NT/NV	EDR	1	2441	39	2-DH3	0	True	False	1.632	164	267.65	400	PASS
NT/NV	EDR	1	2441	39	2-DH5	0	True	False	2.88	101	290.88	400	PASS
NT/NV	EDR	1	2441	39	3-DH1	0	True	False	0.3852	318	122.49	400	PASS
NT/NV	EDR	1	2441	39	3-DH3	0	True	False	1.632	154	251.33	400	PASS
NT/NV	EDR	1	2441	39	3-DH5	0	True	False	2.896	95	275.12	400	PASS



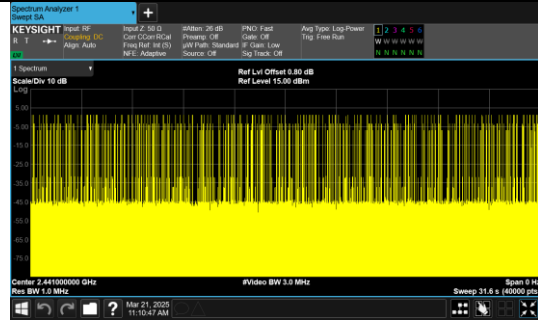
Pulse Width
GFSK_DH1_Channel 39_NT/NV_Hopping



Number of Pulses in 31.6 seconds
GFSK_DH1_Channel 39_NT/NV_Hopping



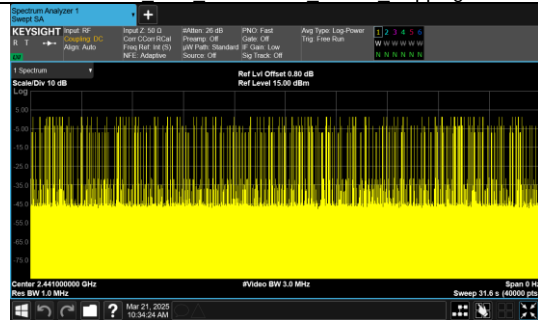
Pulse Width
GFSK_DH3_Channel 39_NT/NV_Hopping



Number of Pulses in 31.6 seconds
GFSK_DH3_Channel 39_NT/NV_Hopping



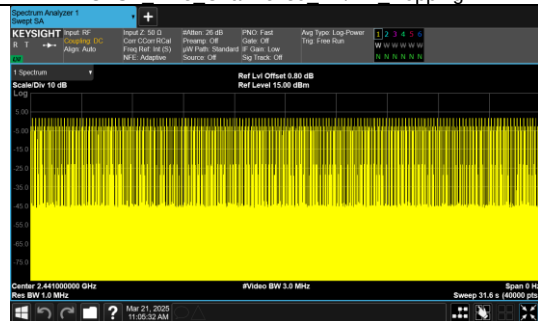
Pulse Width
GFSK_DH5_Channel 39_NT/NV_Hopping



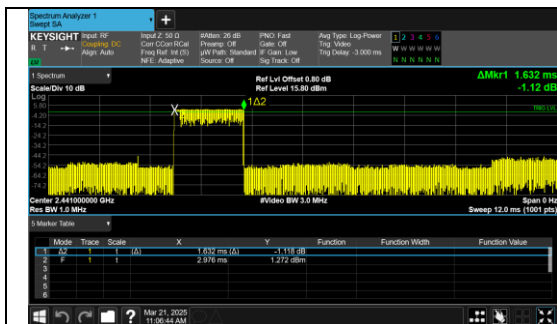
Number of Pulses in 31.6 seconds
GFSK_DH5_Channel 39_NT/NV_Hopping



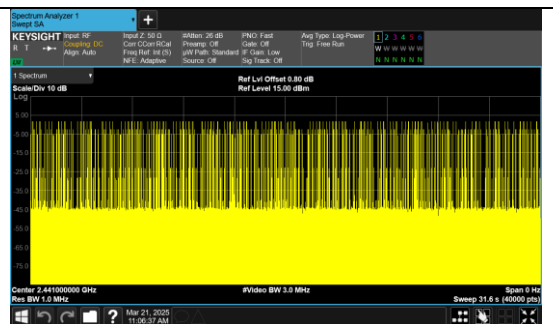
Pulse Width
π/4DQPSK_2-DH1_Channel 39_NT/NV_Hopping



Number of Pulses in 31.6 seconds
π/4DQPSK_2-DH1_Channel 39_NT/NV_Hopping



Pulse Width
π/4DQPSK 2-DH3 Channel 39 NT/NV Hopping



Number of Pulses in 31.6 seconds
π/4DQPSK 2-DH3 Channel 39 NT/NV Hopping



Pulse Width
π/4DQPSK 2-DH5 Channel 39 NT/NV Hopping



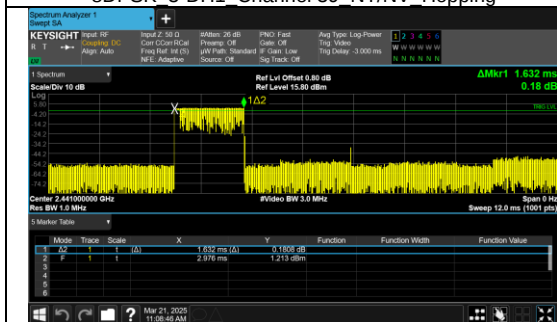
Number of Pulses in 31.6 seconds
π/4DQPSK 2-DH5 Channel 39 NT/NV Hopping



Pulse Width
8DPSK 3-DH1 Channel 39 NT/NV Hopping



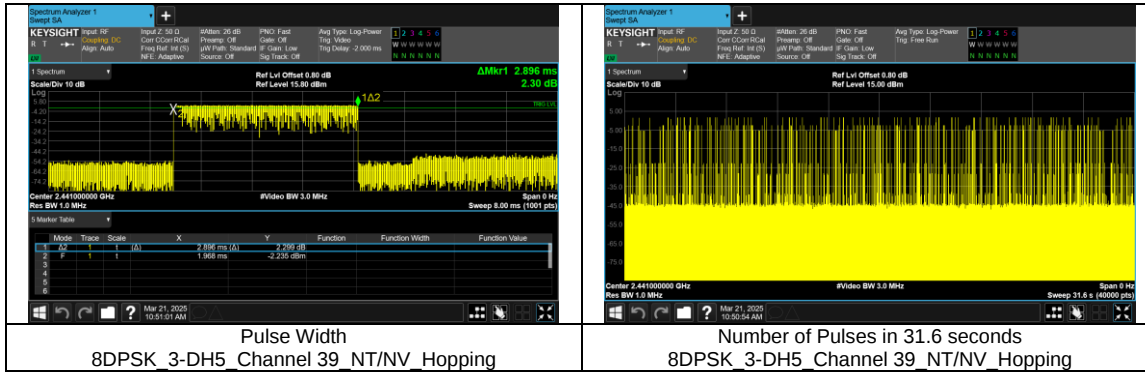
Number of Pulses in 31.6 seconds
8DPSK 3-DH1 Channel 39 NT/NV Hopping



Pulse Width
8DPSK 3-DH3 Channel 39 NT/NV Hopping

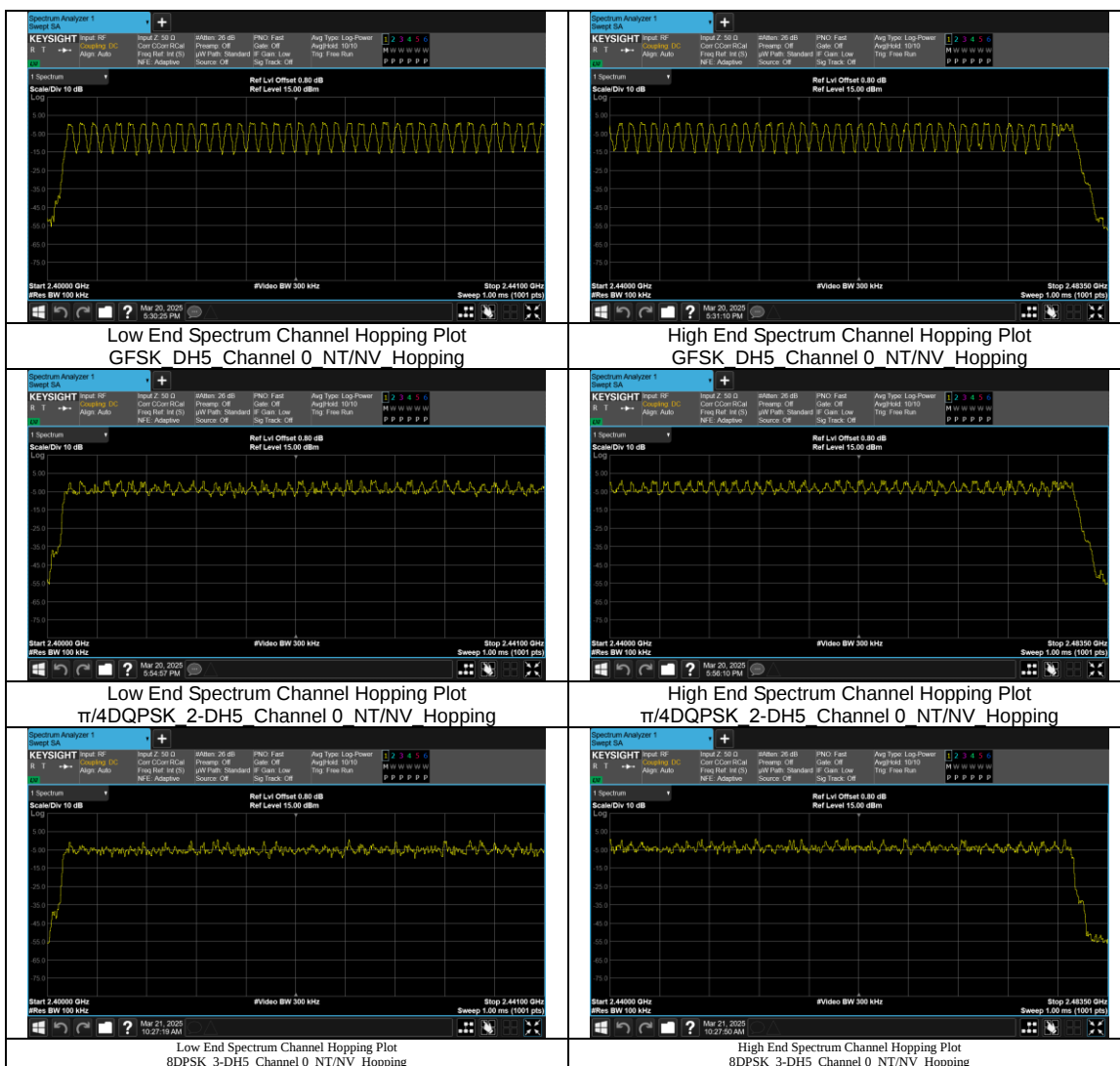


Number of Pulses in 31.6 seconds
8DPSK 3-DH3 Channel 39 NT/NV Hopping



8.8 Number Of Hopping Channel

ENV	versions	BW	FREQ	channel	packet_type	Ant	Hopping	AFH	Number of Hopping Channel	Limit	Result
NT/NV	BT	1	2402	0	DH5	0	True	False	79	15	PASS
NT/NV	EDR	1	2402	0	2-DH5	0	True	False	79	15	PASS
NT/NV	EDR	1	2402	0	3-DH5	0	True	False	79	15	PASS



END OF REPORT