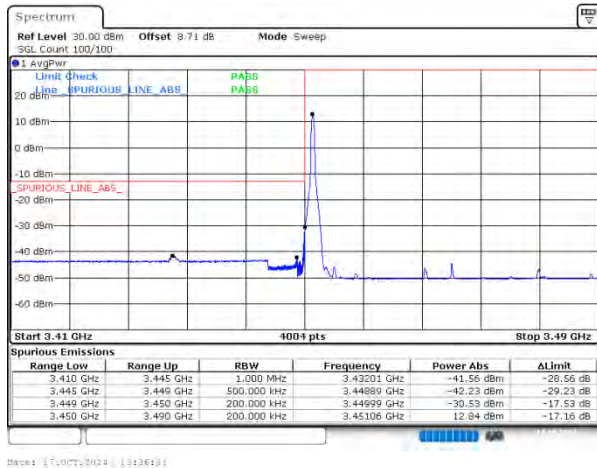
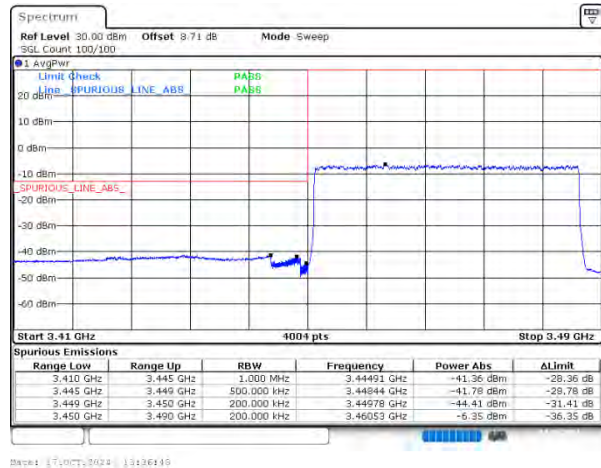
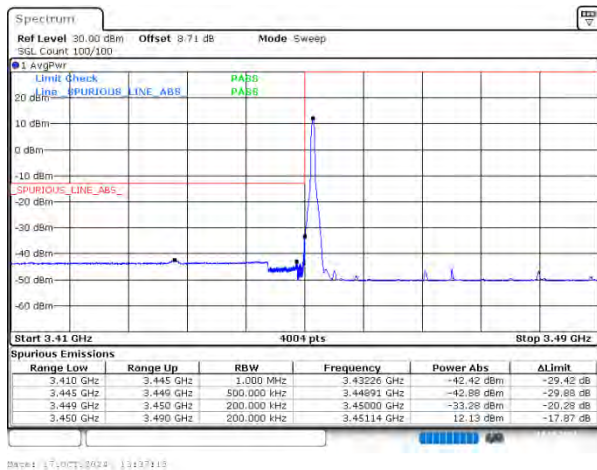




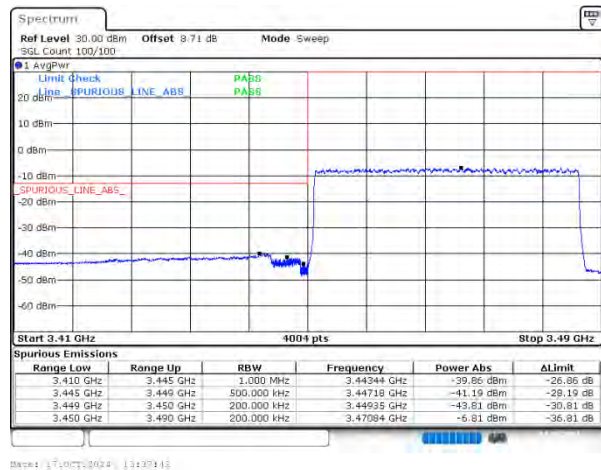
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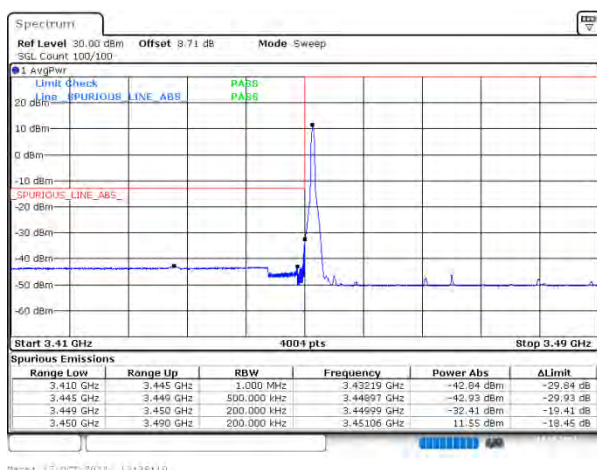
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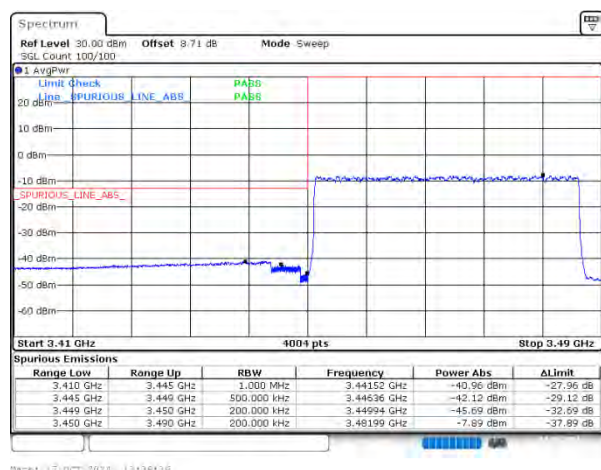
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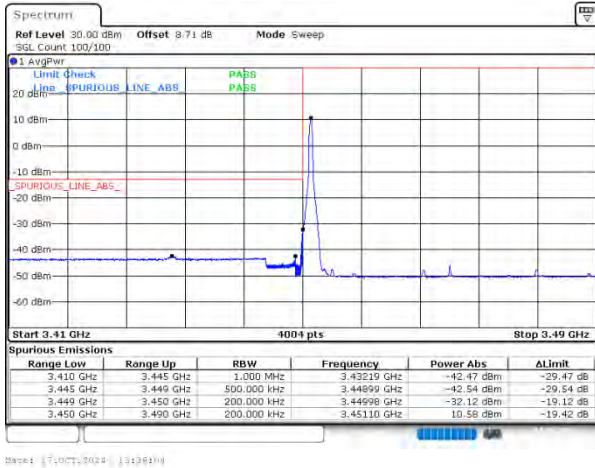
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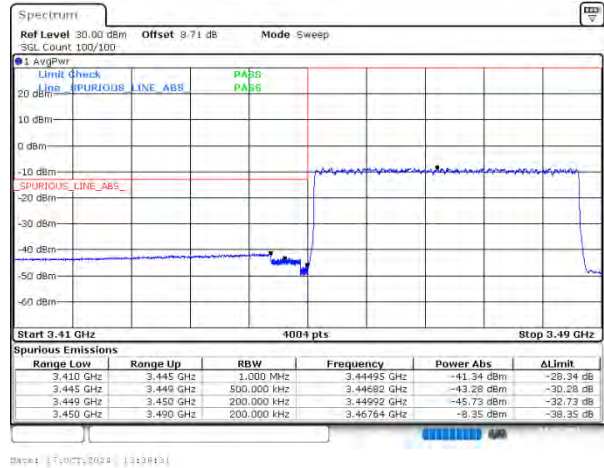
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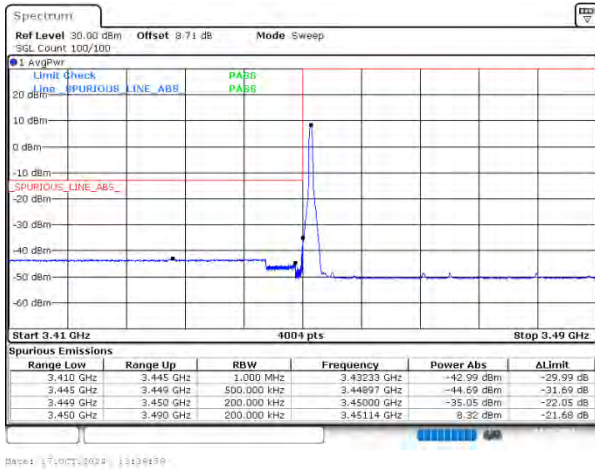
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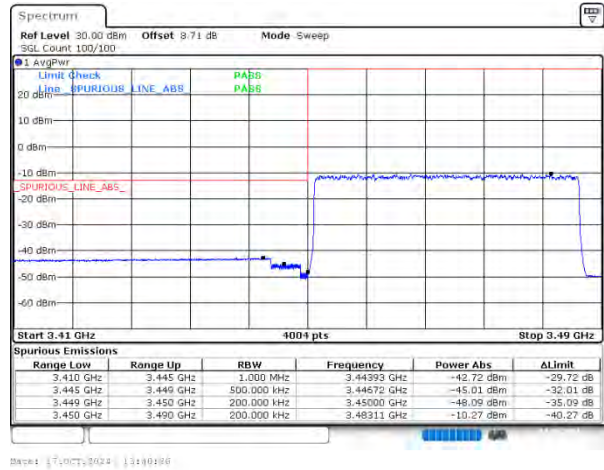
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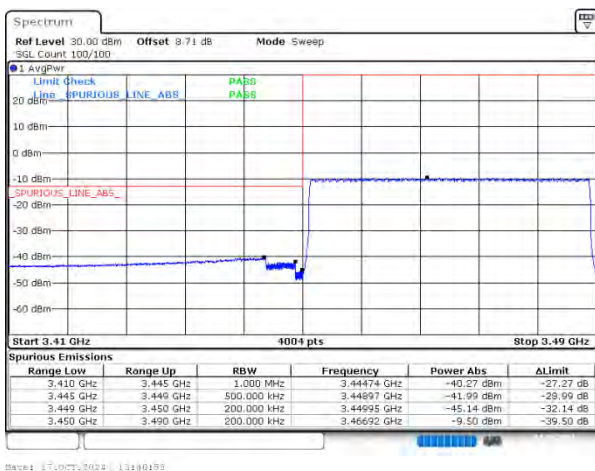
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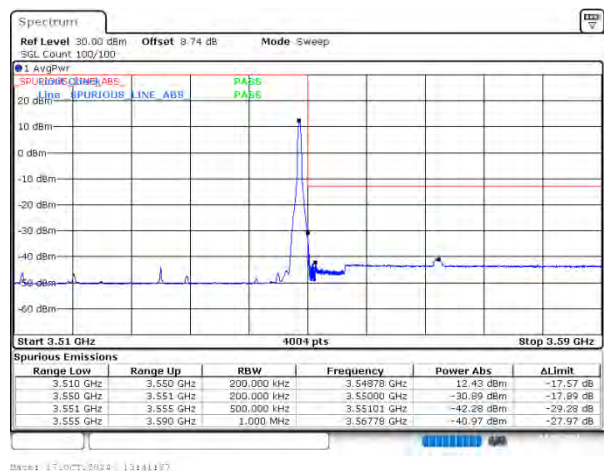
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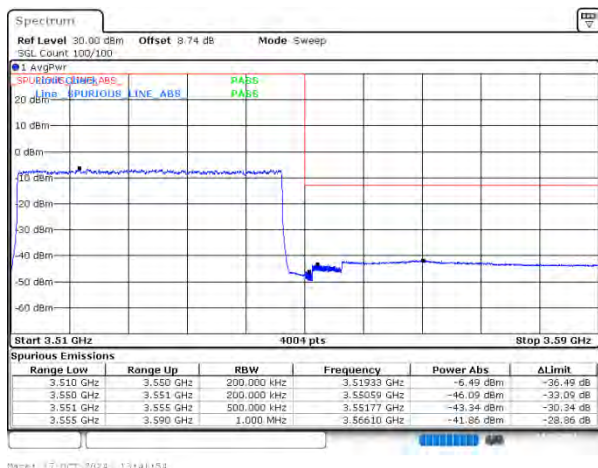
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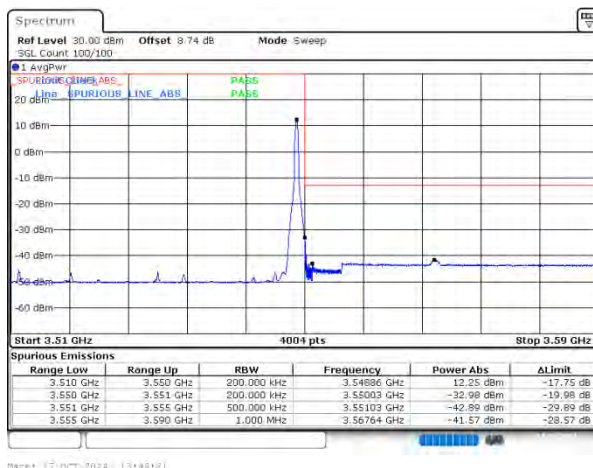
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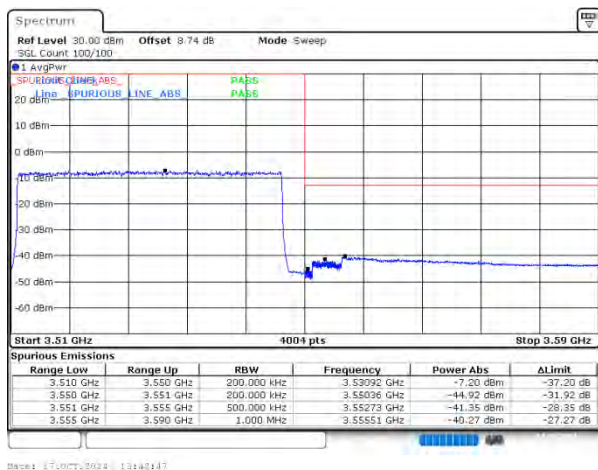
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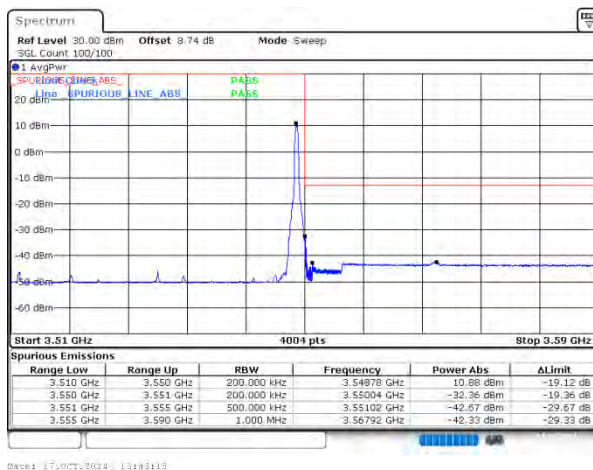
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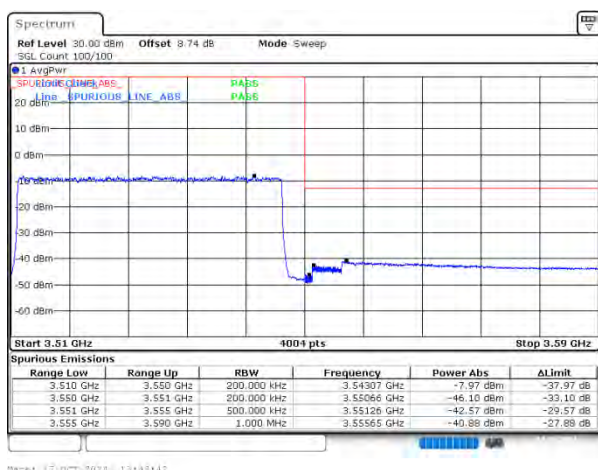
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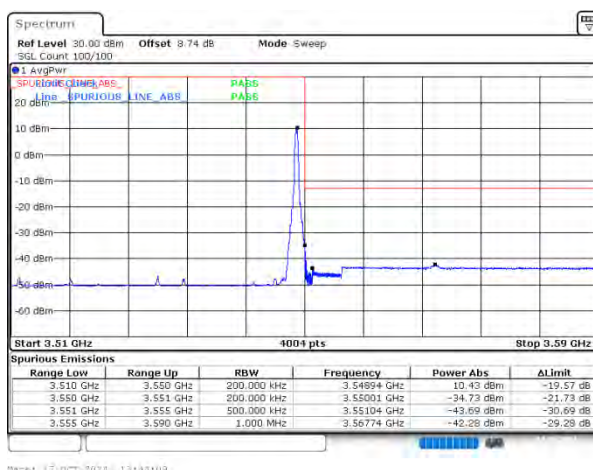
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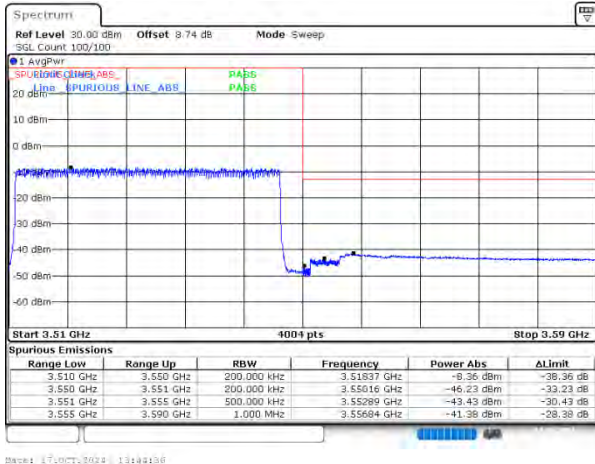
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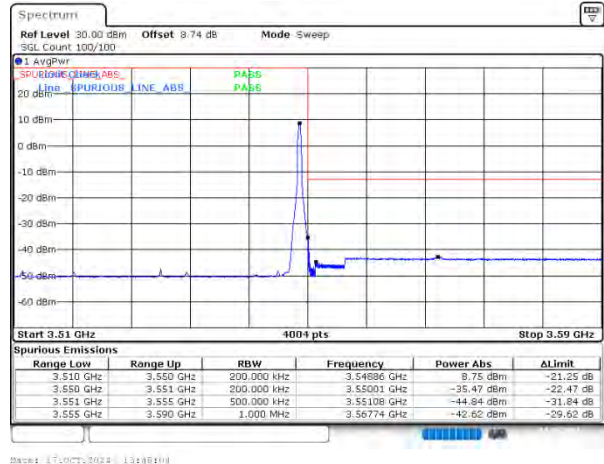
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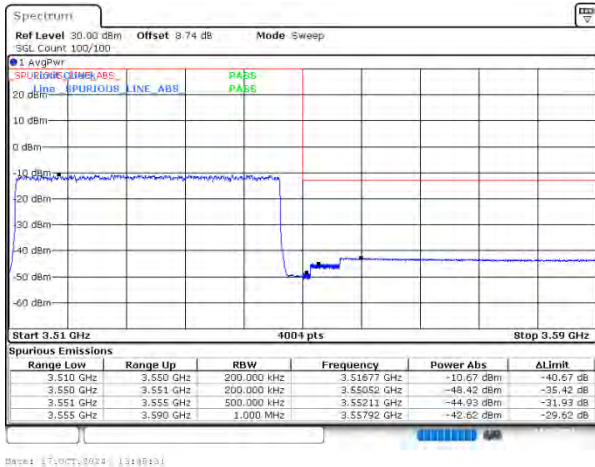
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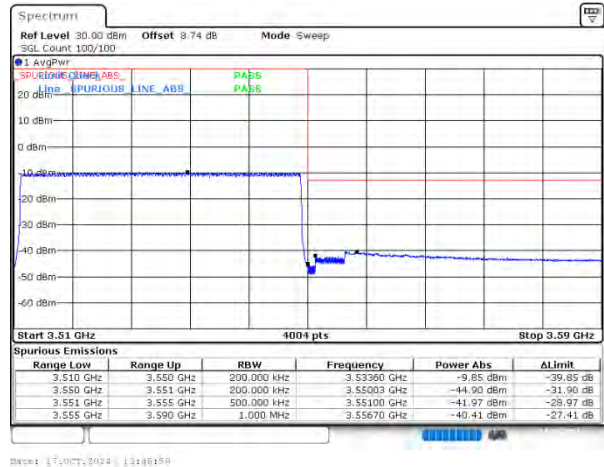
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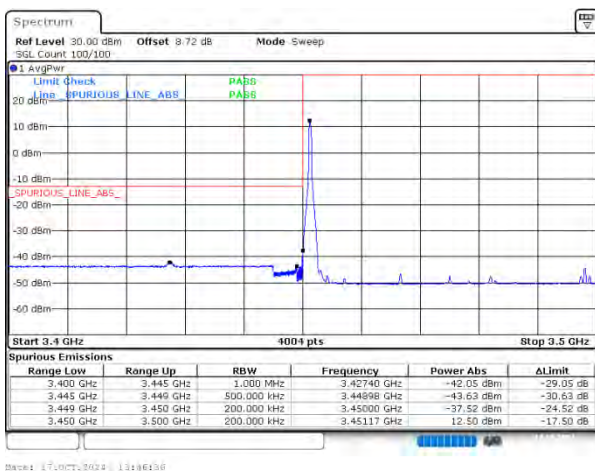
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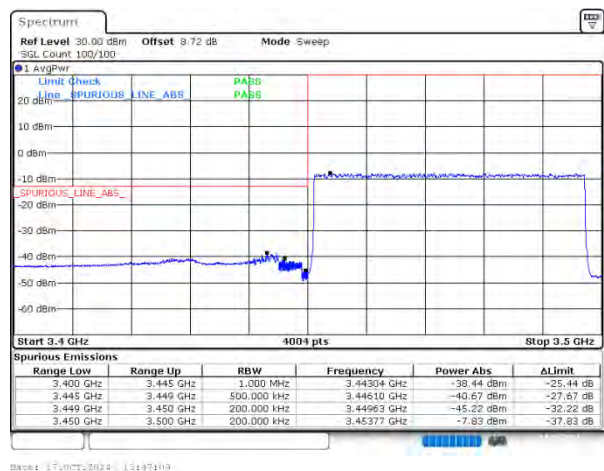
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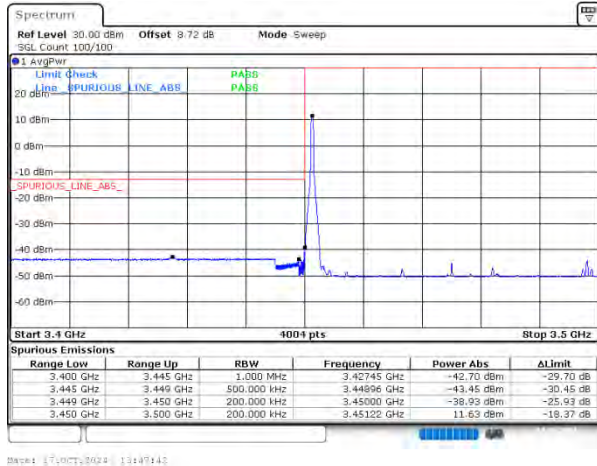
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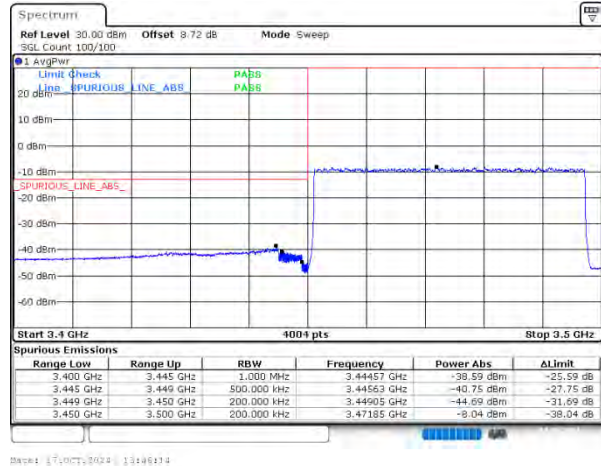
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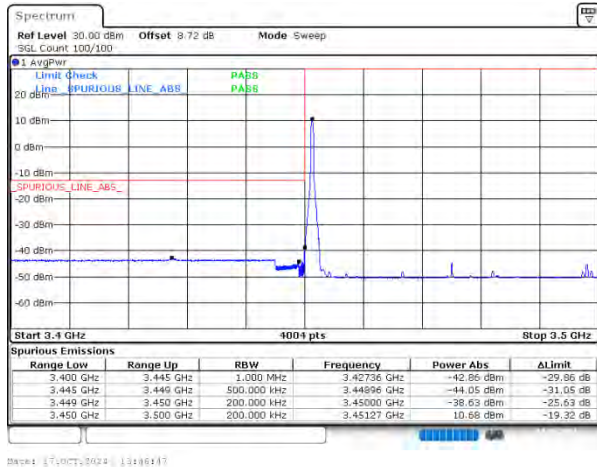
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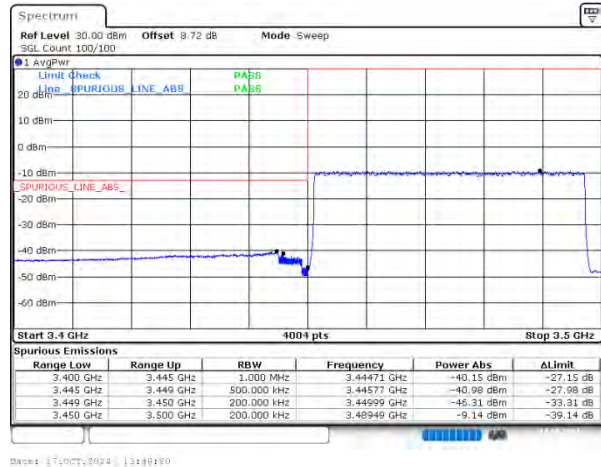
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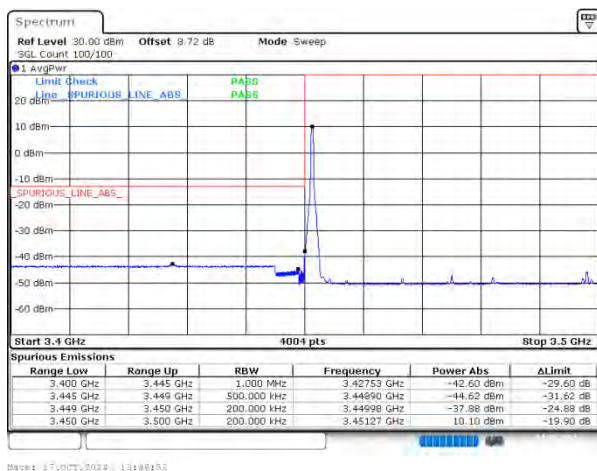
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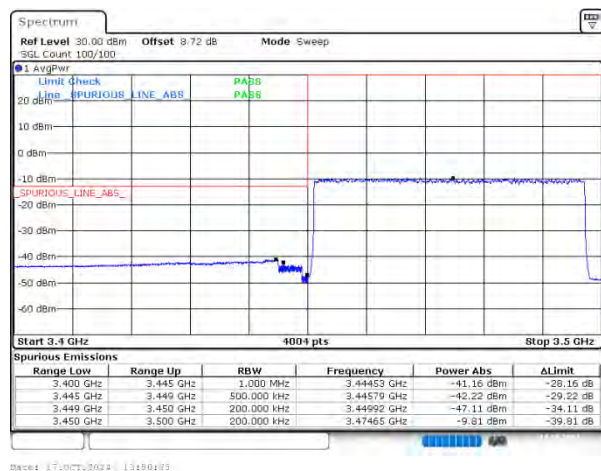
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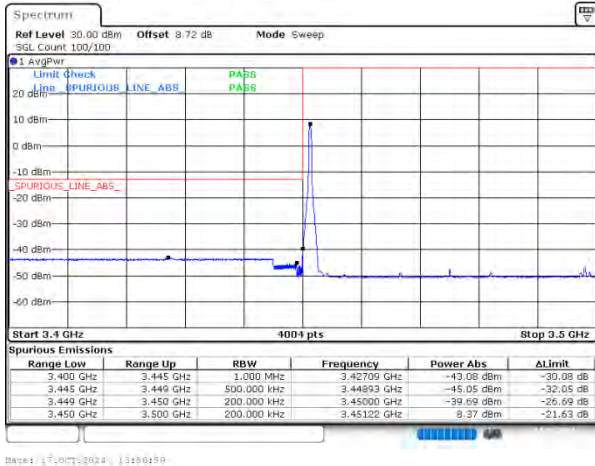
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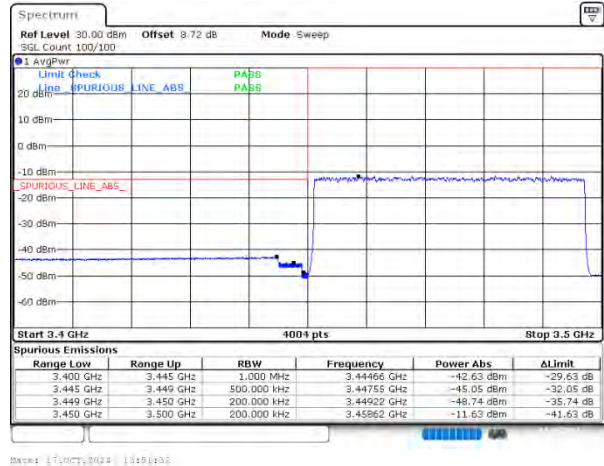
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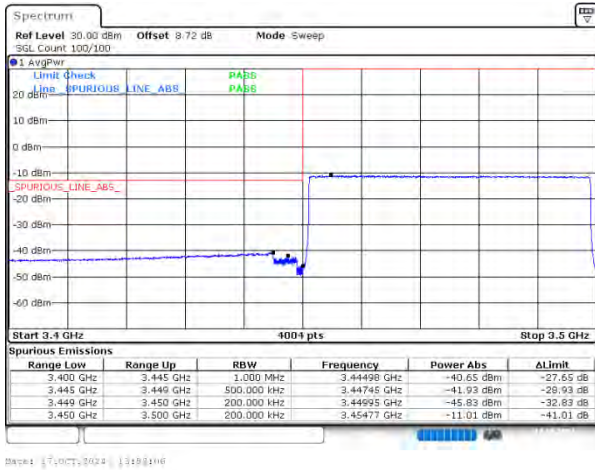
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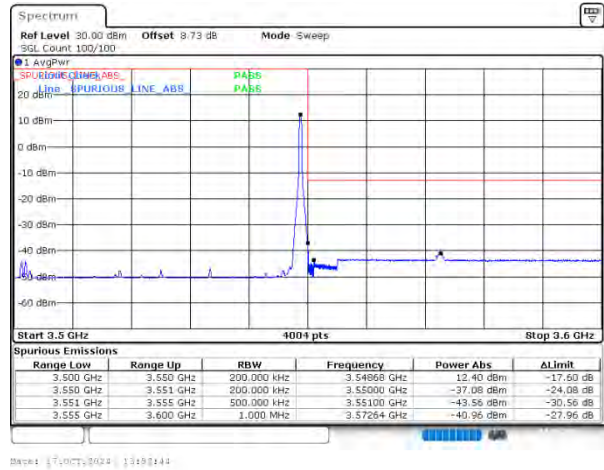
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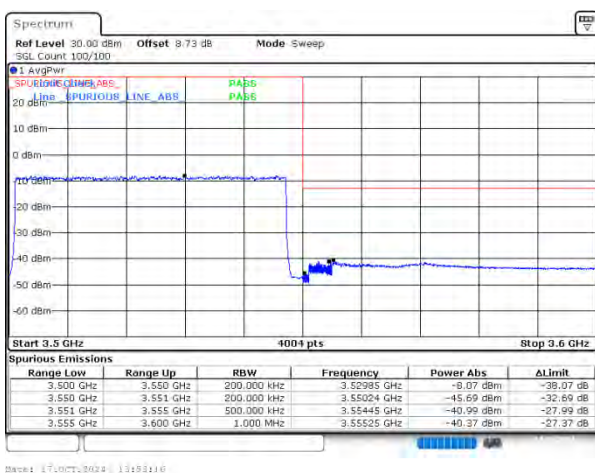
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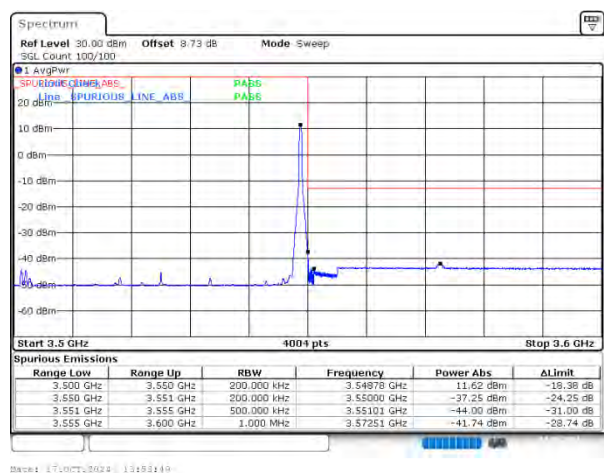
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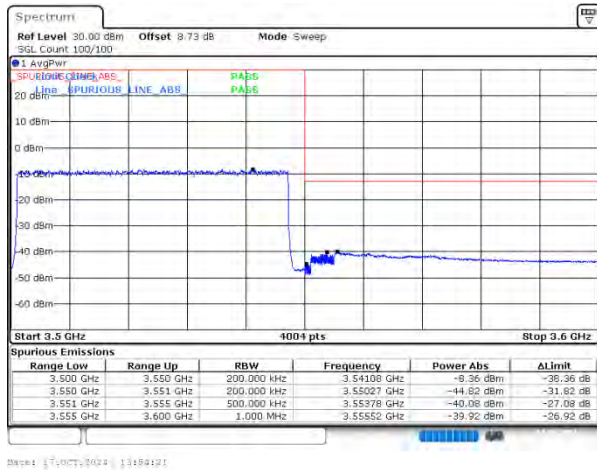
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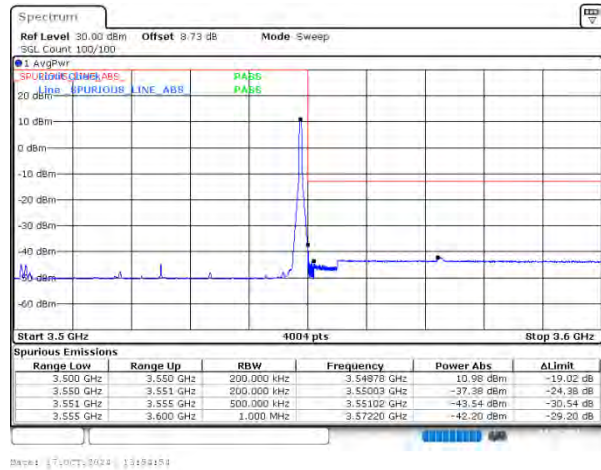
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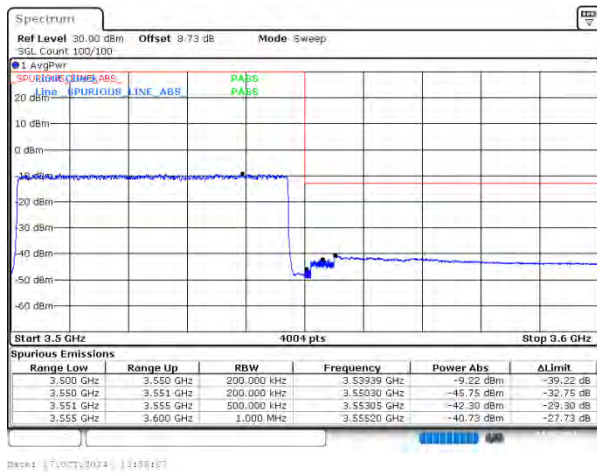
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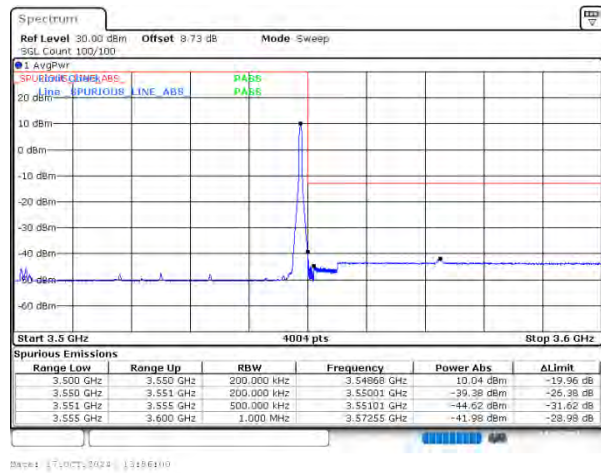
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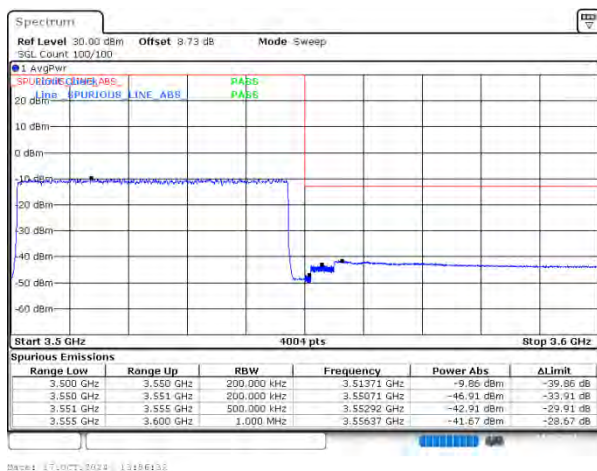
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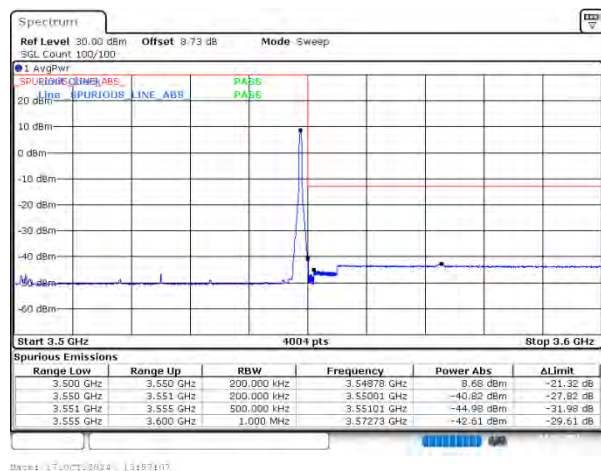
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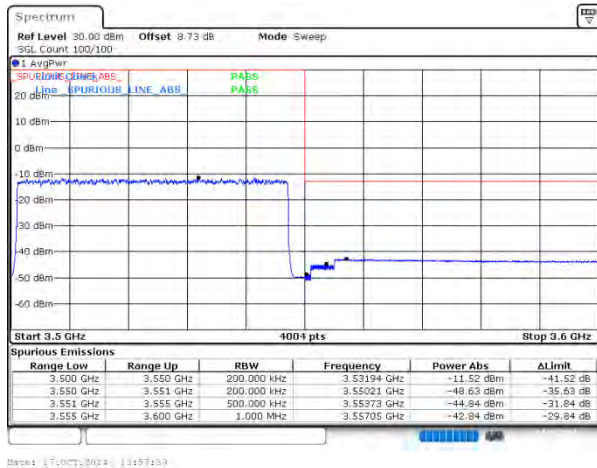
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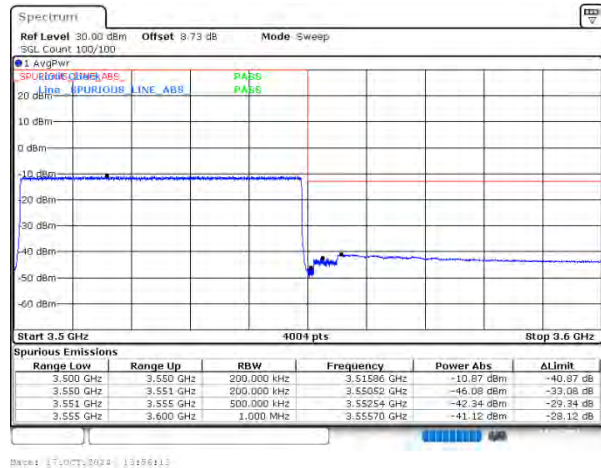
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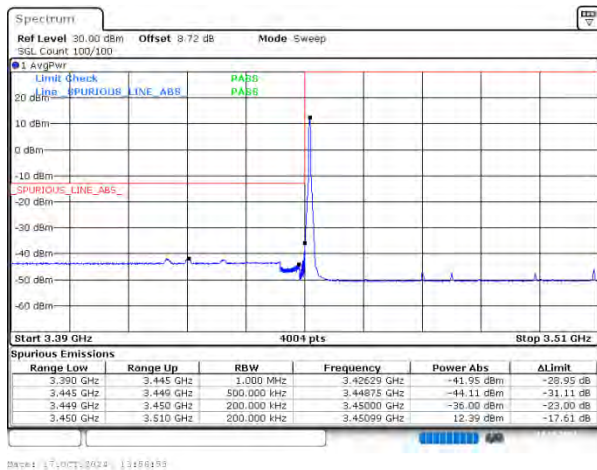
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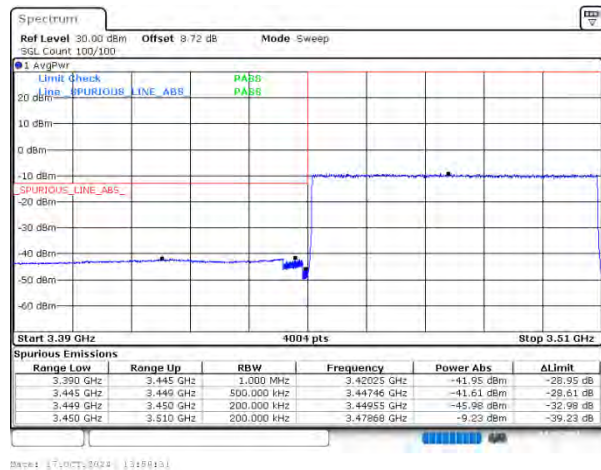
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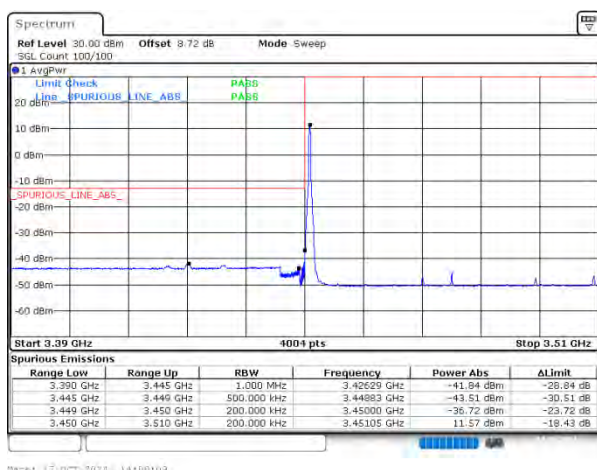
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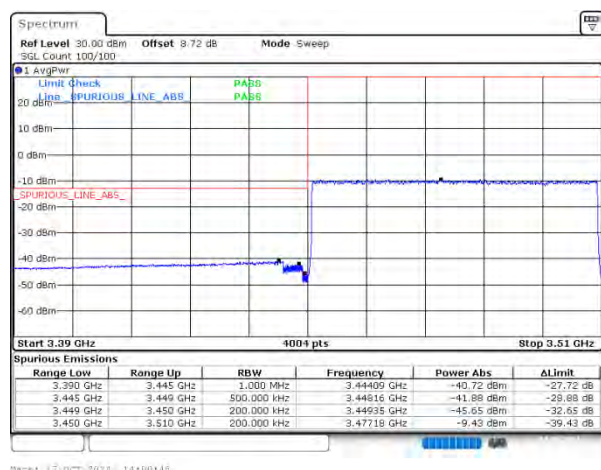
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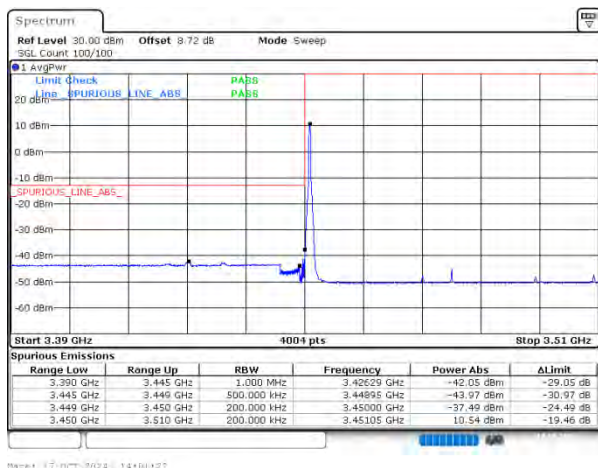
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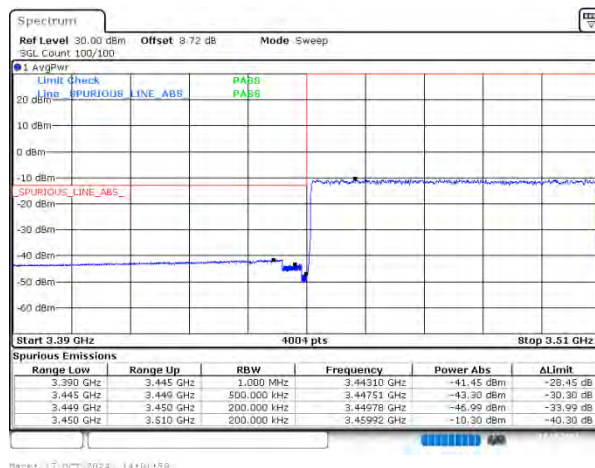
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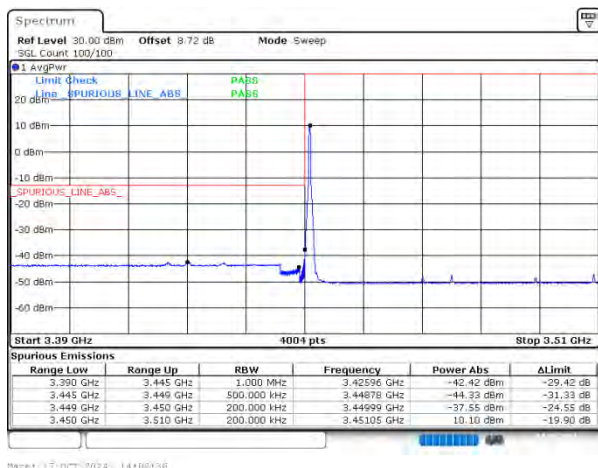
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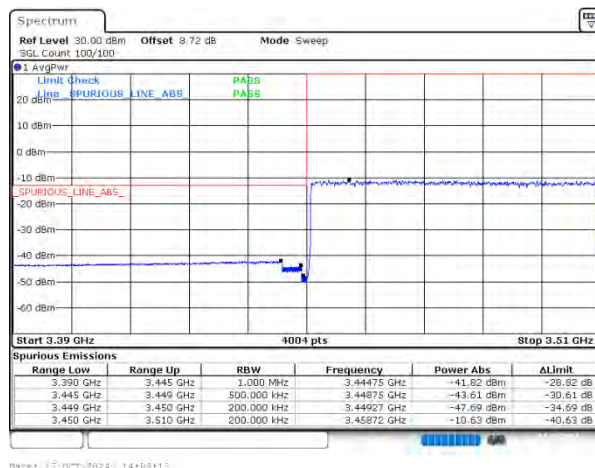
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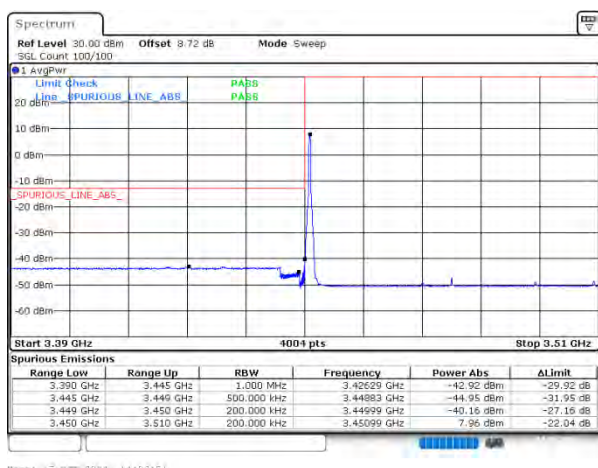
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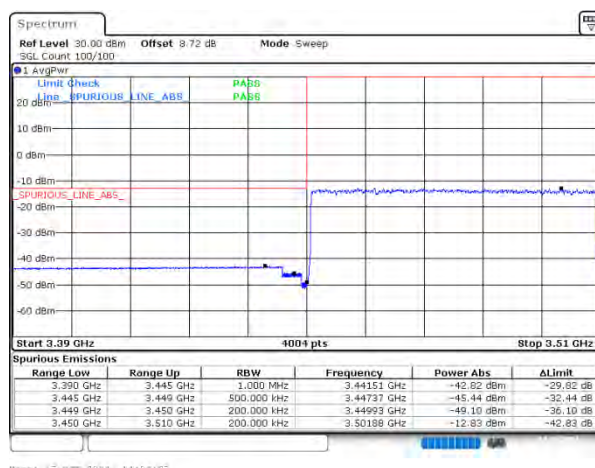
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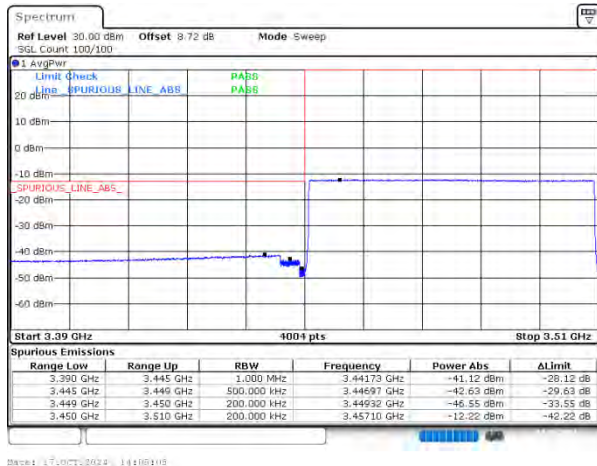
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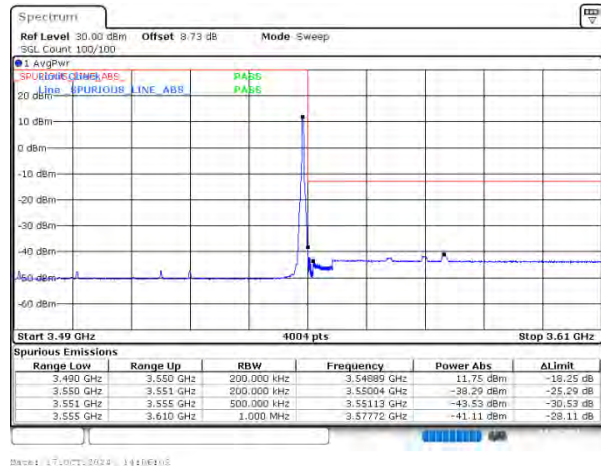
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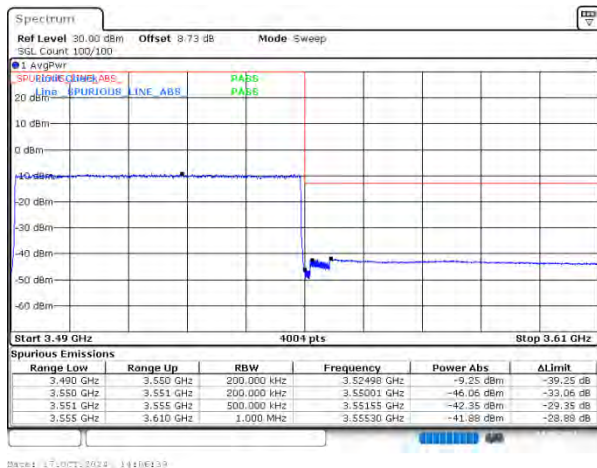
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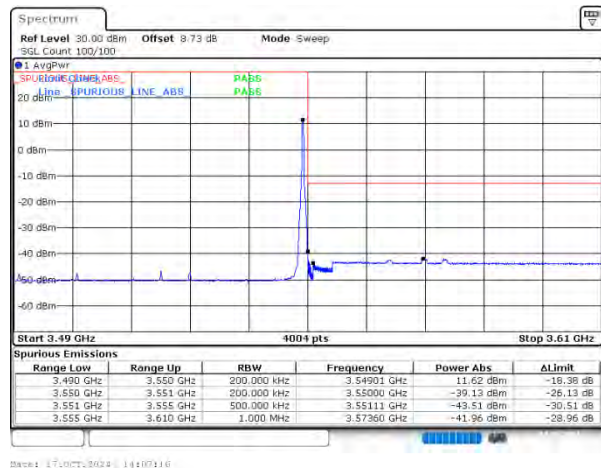
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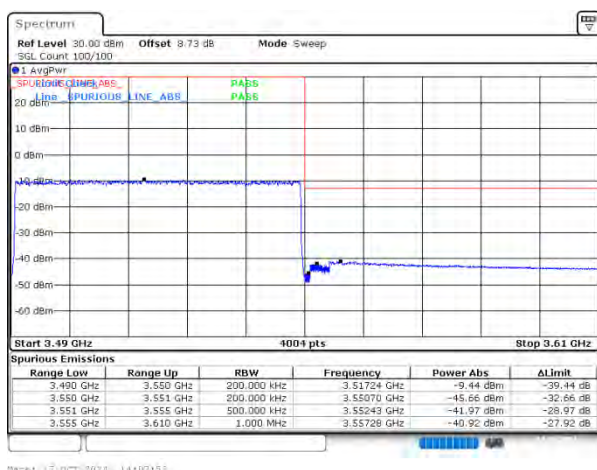
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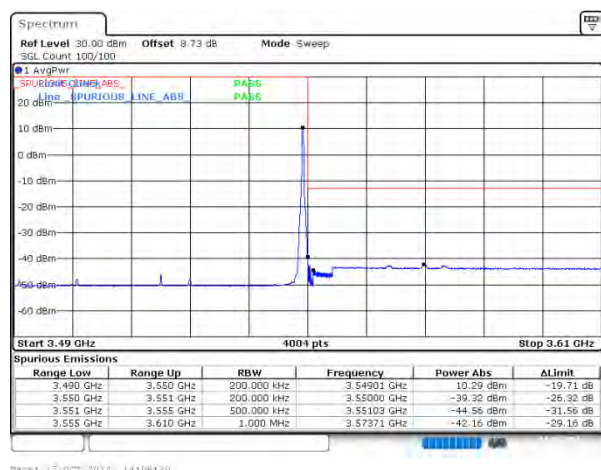
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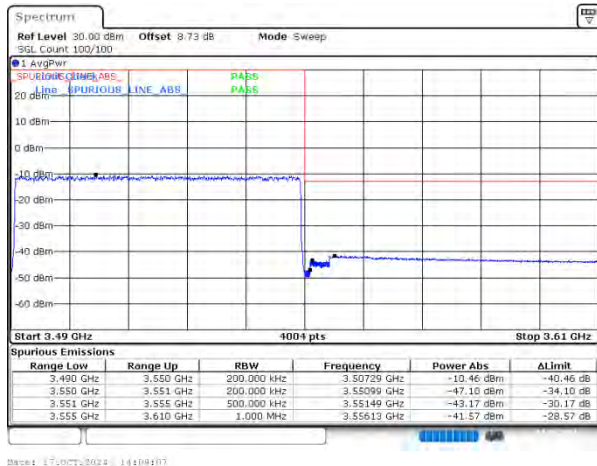
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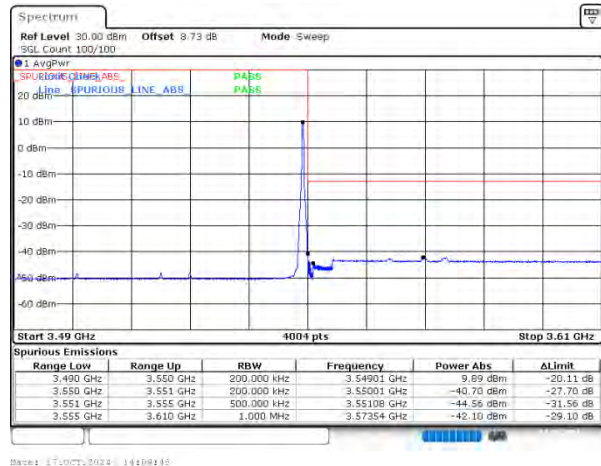
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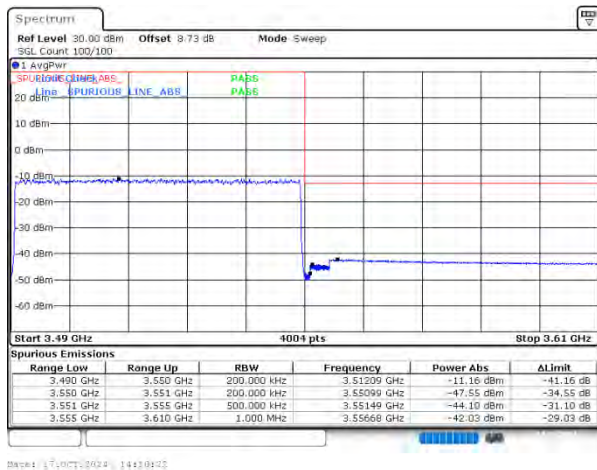
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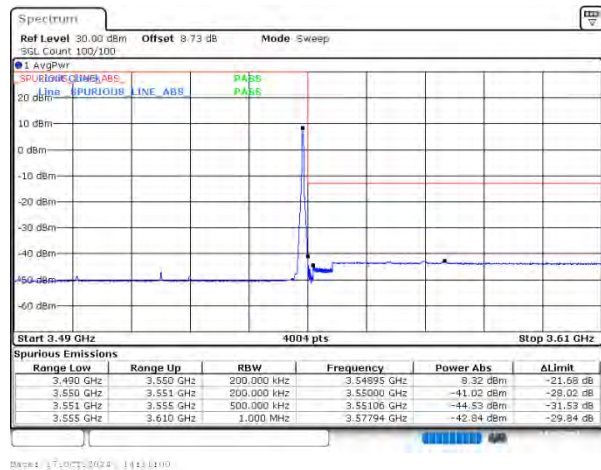
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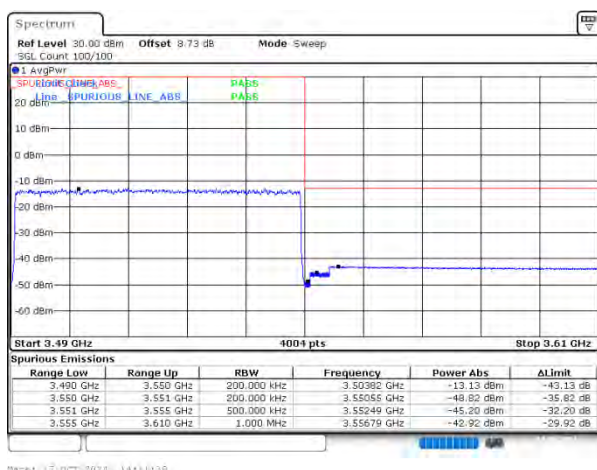
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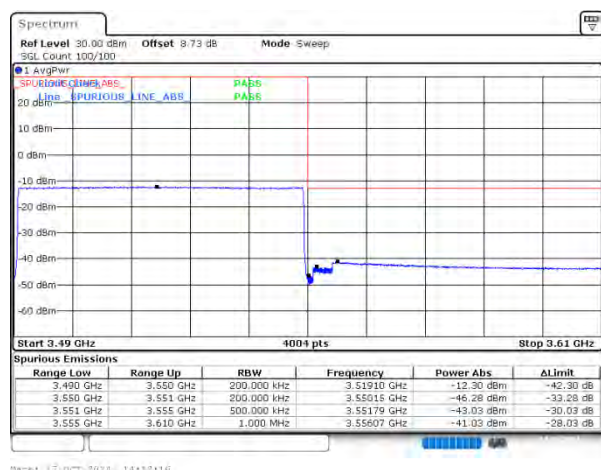
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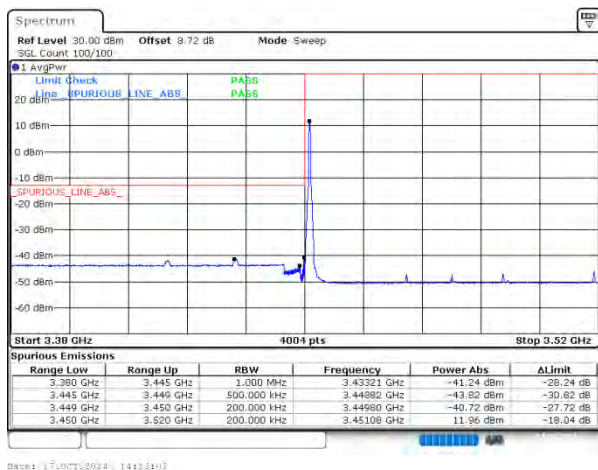
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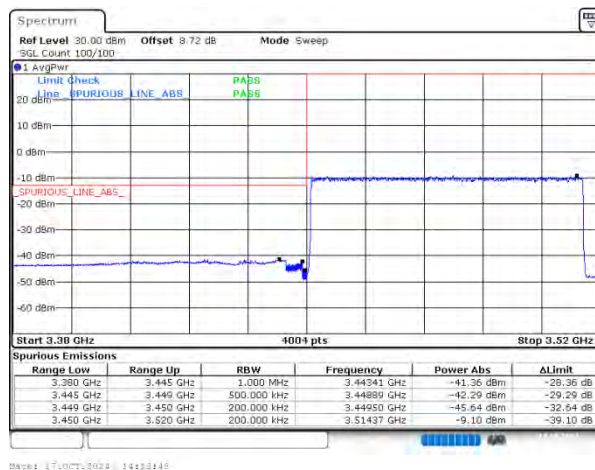
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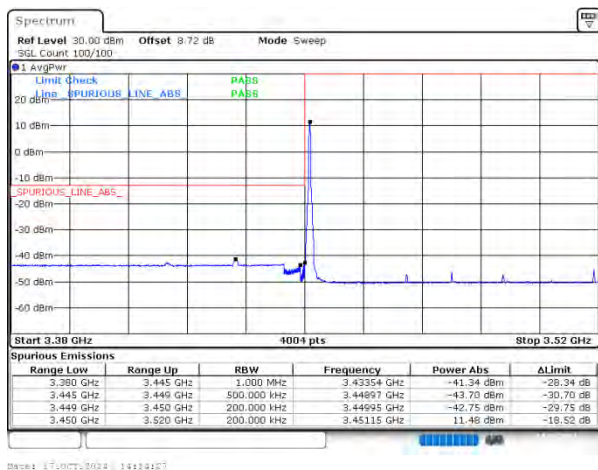
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HighChannel=634666 RB=162@0



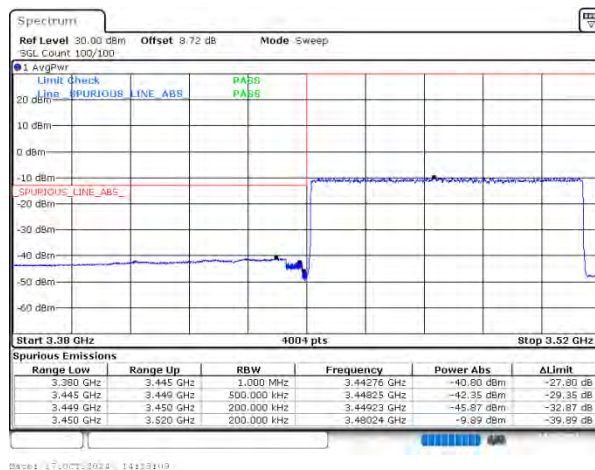
n78(3450-3550) SCS=30kHz DFT_BPSK BW=70MHz
LowChannel=632334 RB=1@0



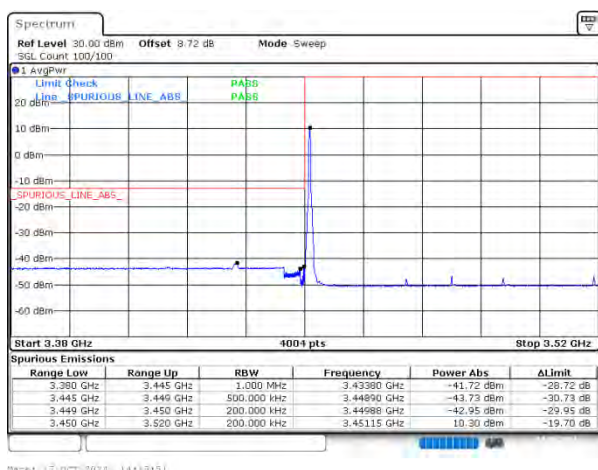
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LowChannel=632334 RB=180@0



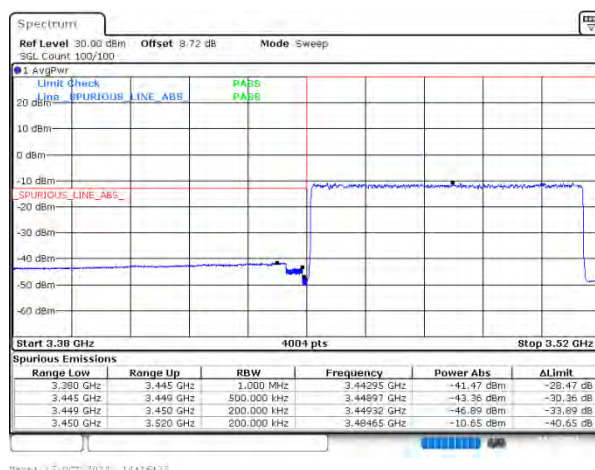
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LowChannel=632334 RB=1@0



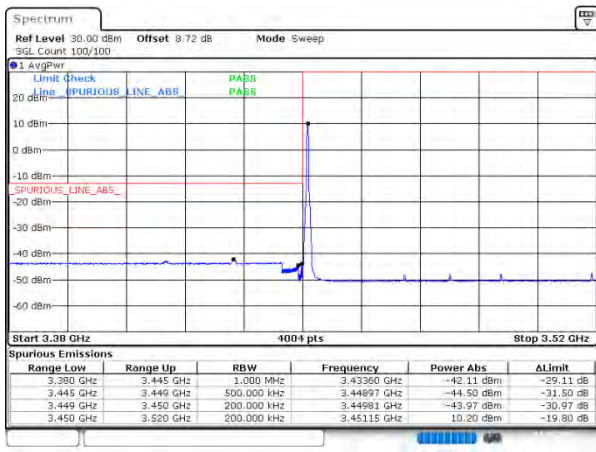
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LowChannel=632334 RB=180@0



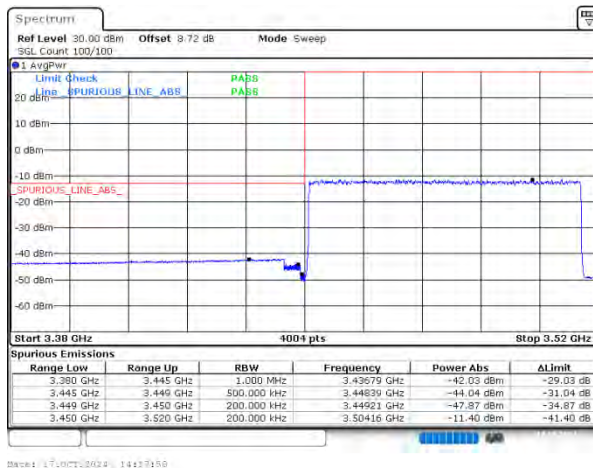
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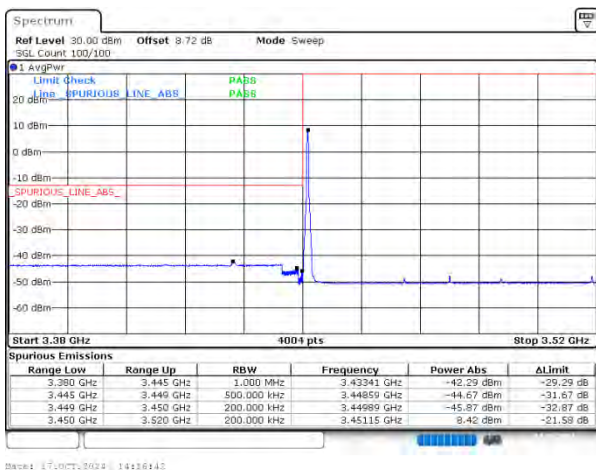
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LowChannel=632334 RB=180@0



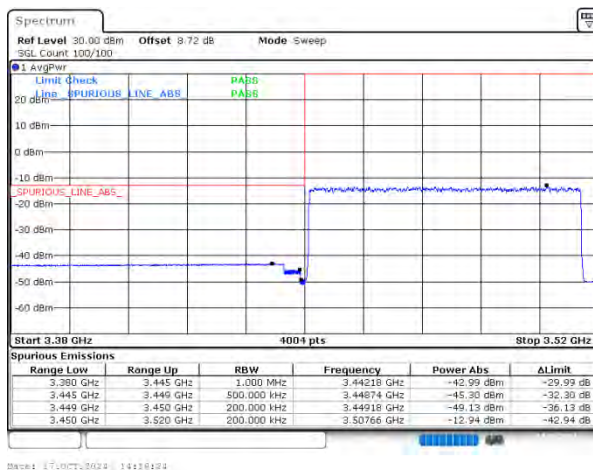
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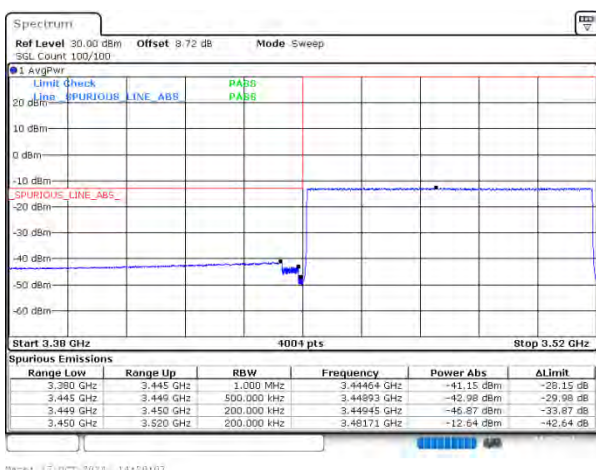
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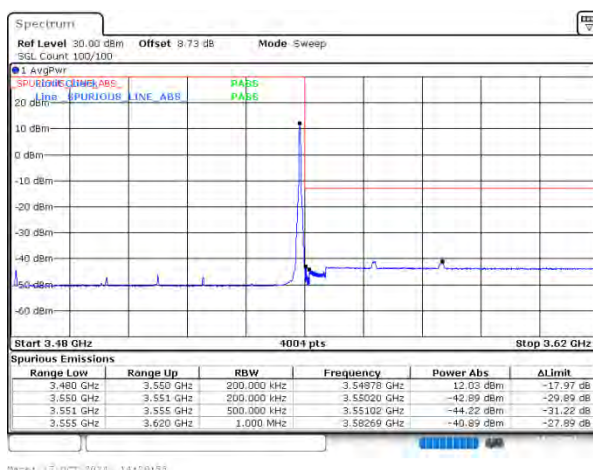
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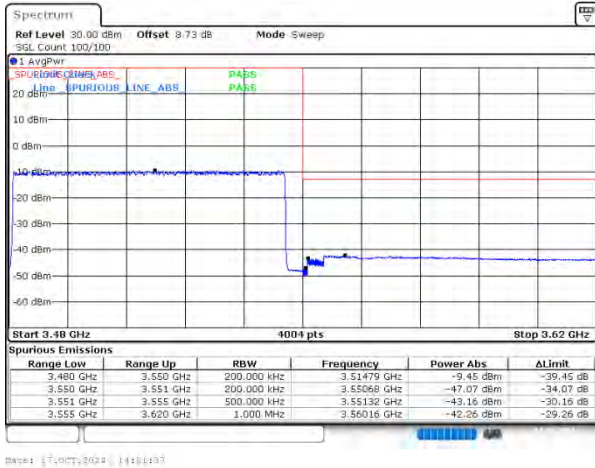
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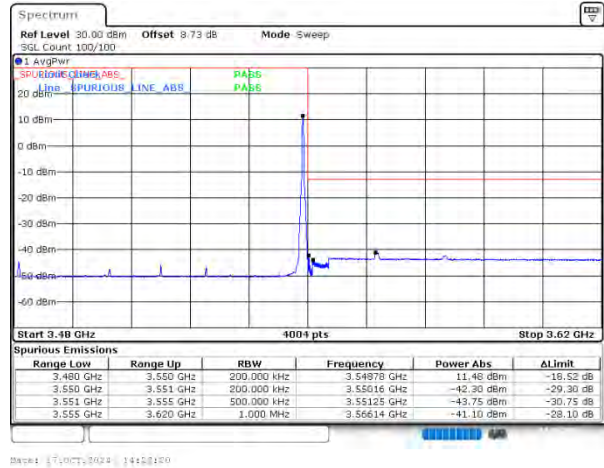
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LowChannel=632334 RB=189@0



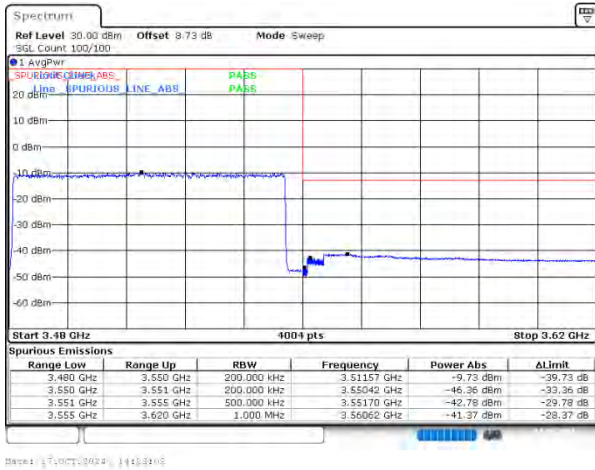
n78(3450-3550) SCS=30kHz DFT_BPSK BW=70MHz
HighChannel=634332 RB=1@188



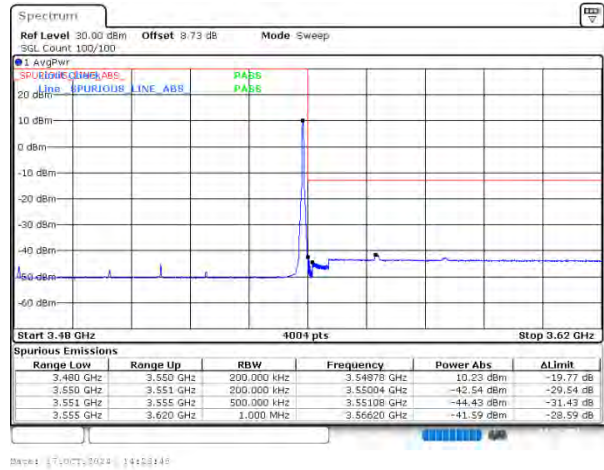
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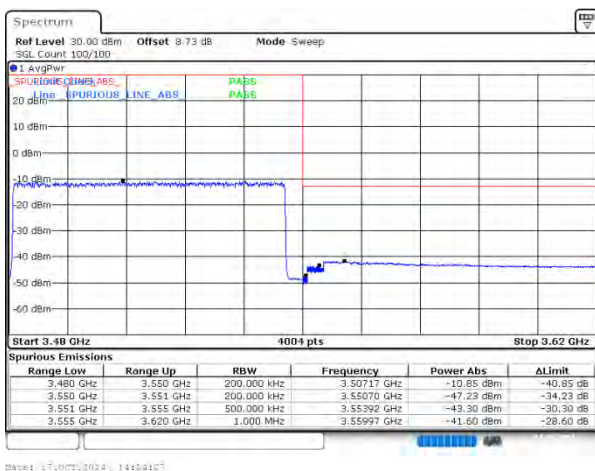
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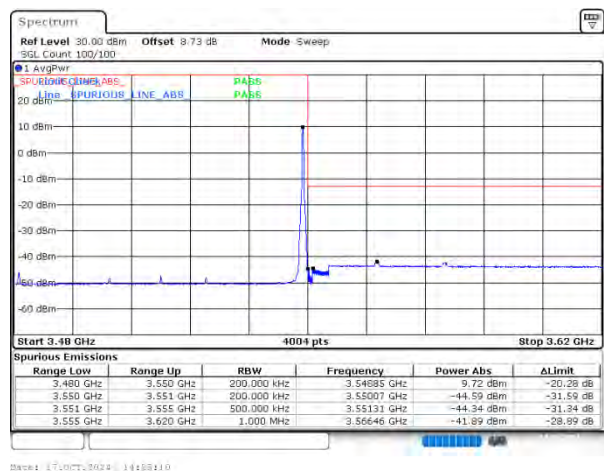
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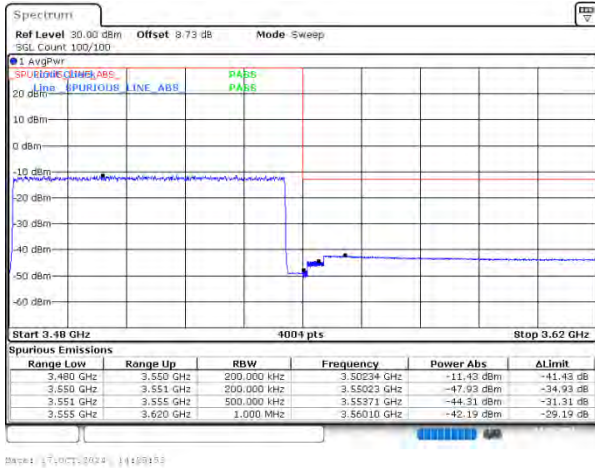
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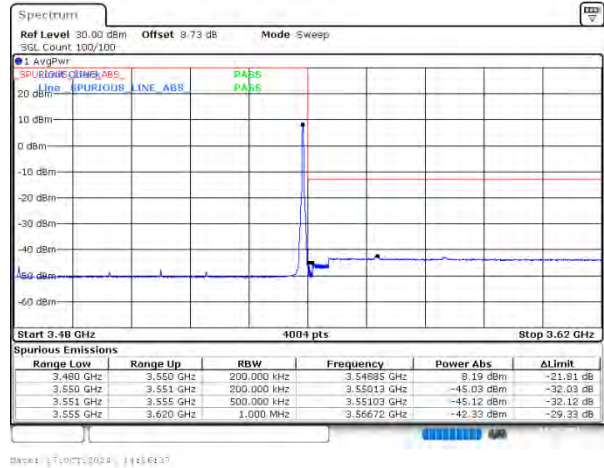
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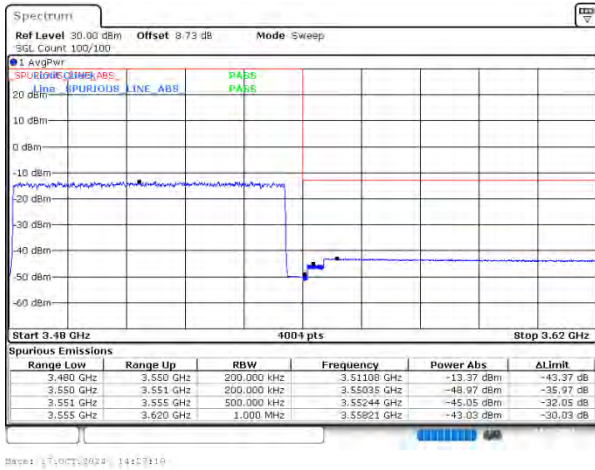
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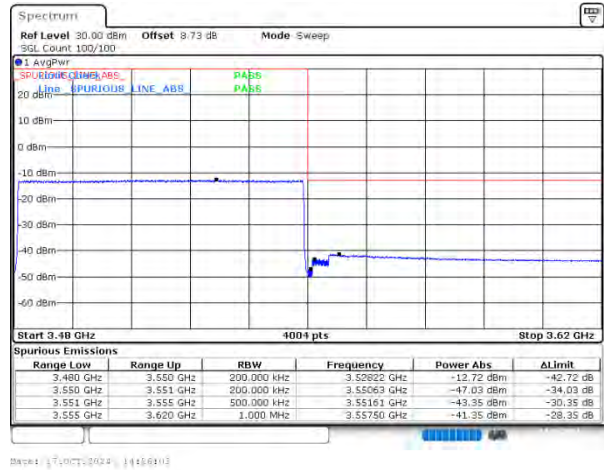
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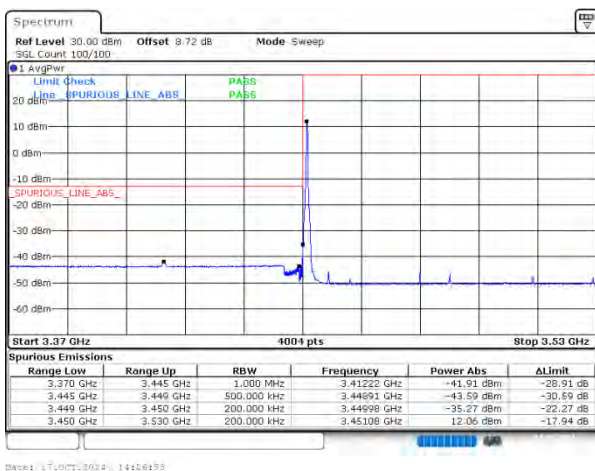
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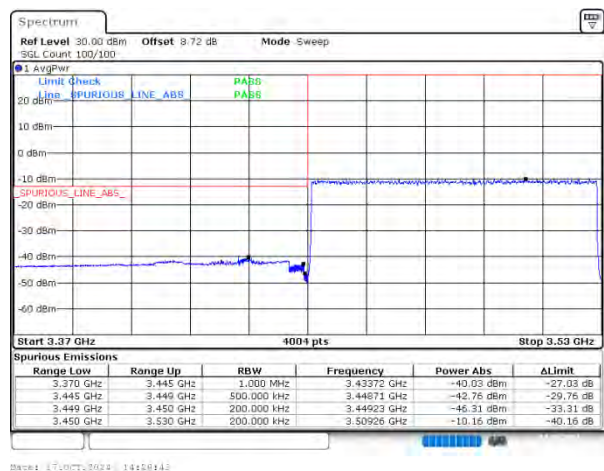
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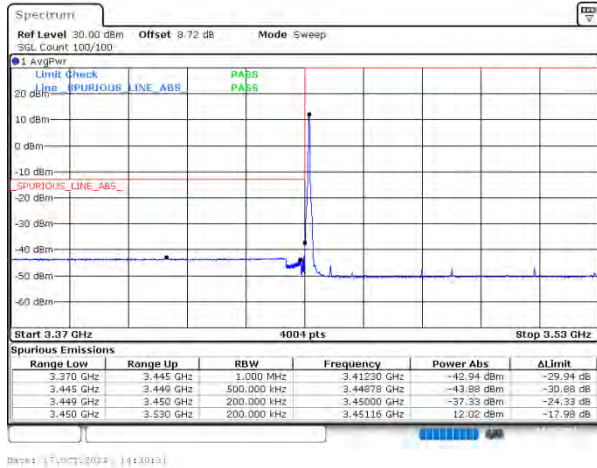
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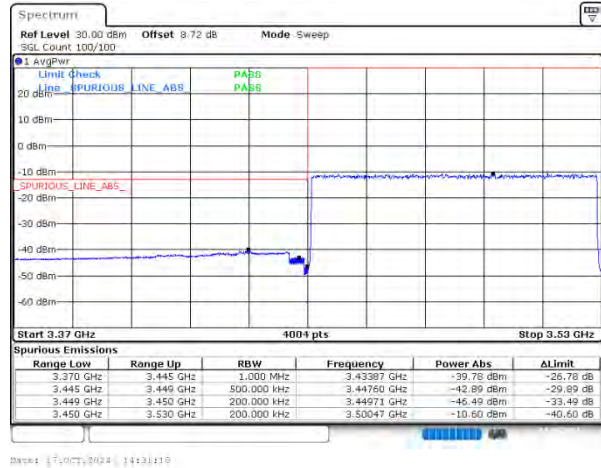
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LowChannel=632668 RB=1@0



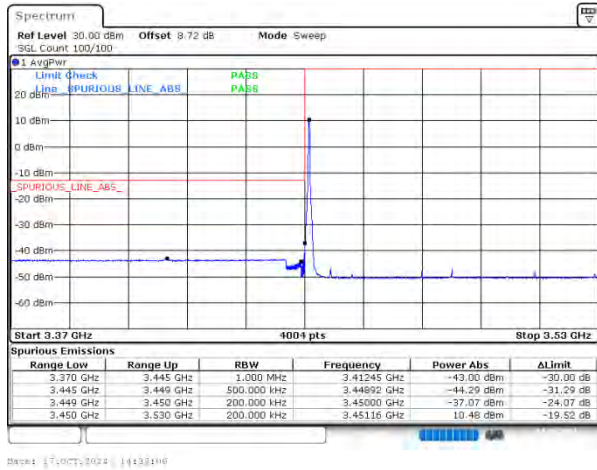
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LowChannel=632668 RB=216@0



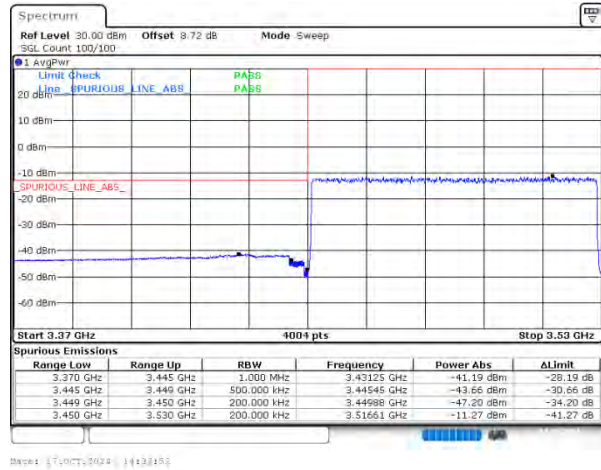
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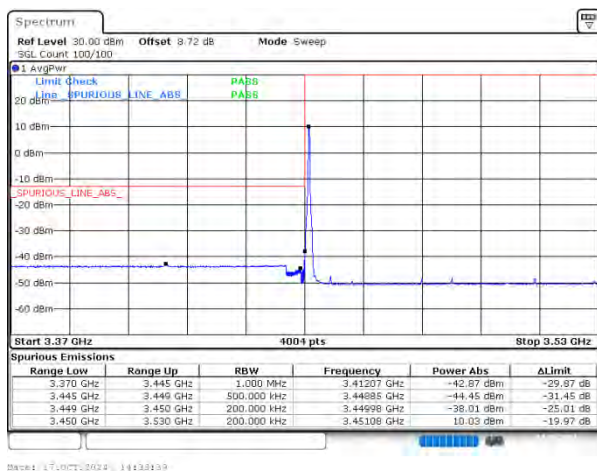
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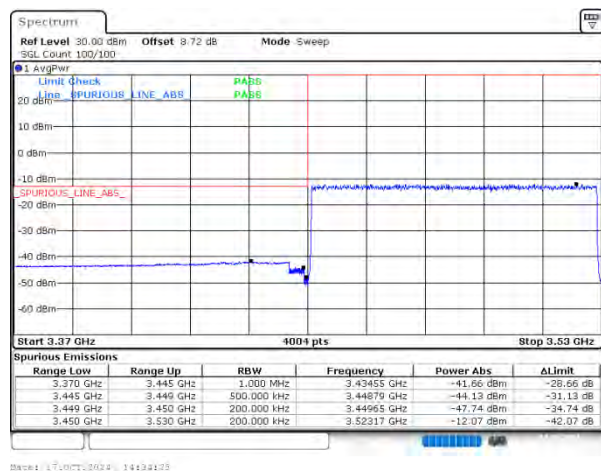
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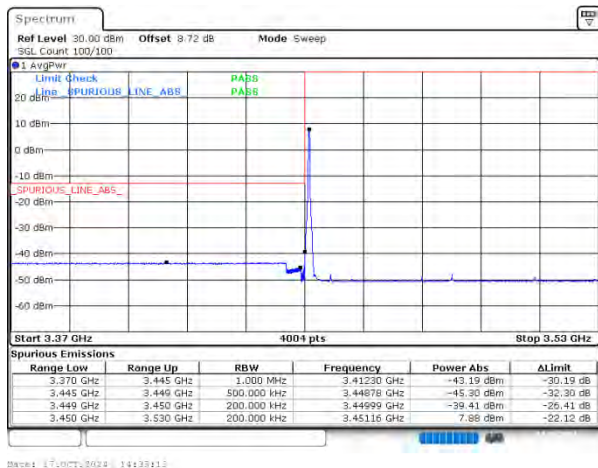
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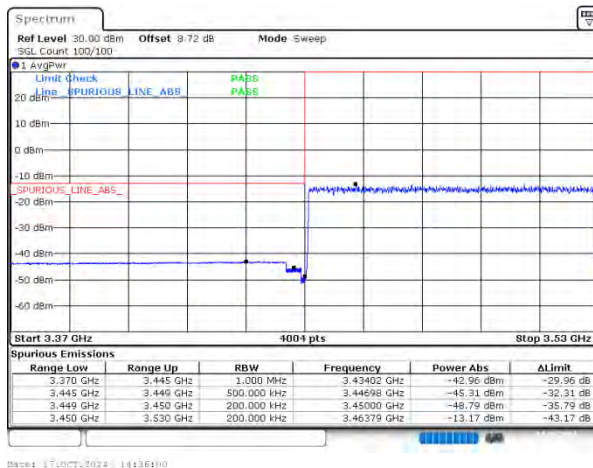
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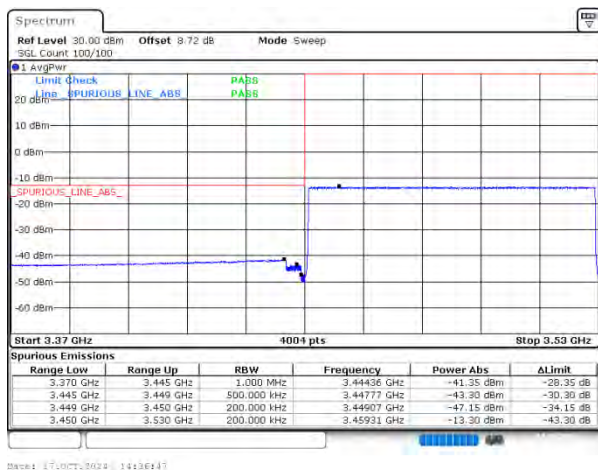
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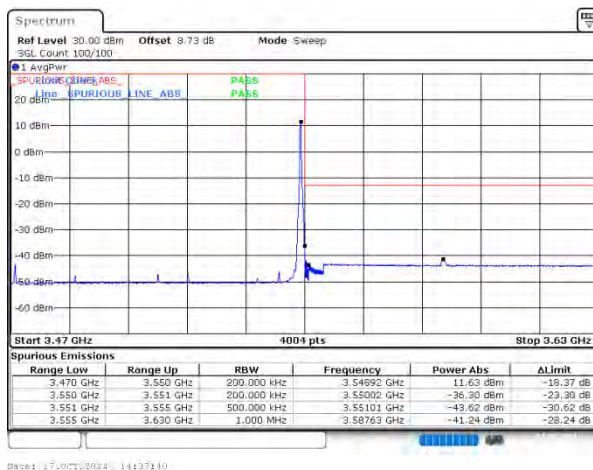
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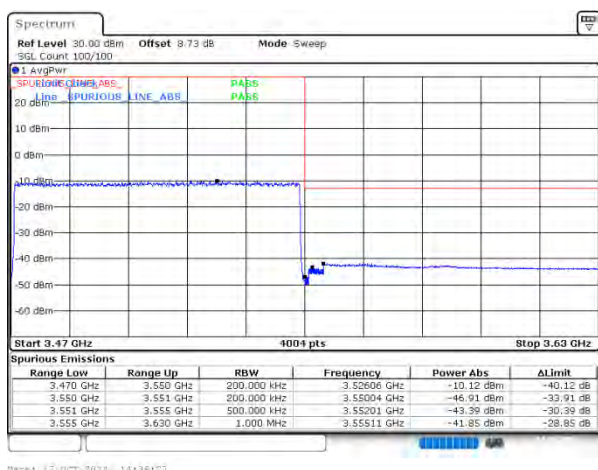
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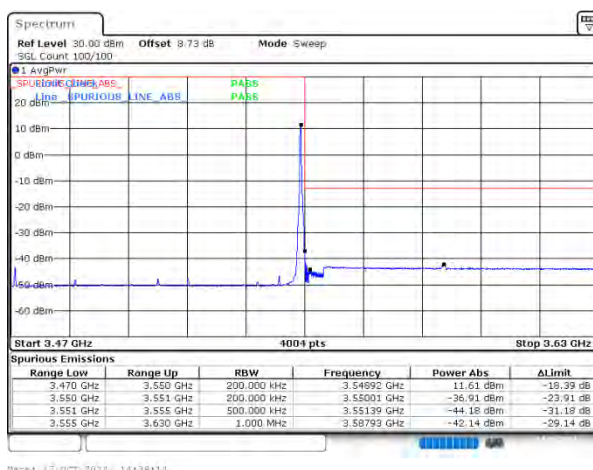
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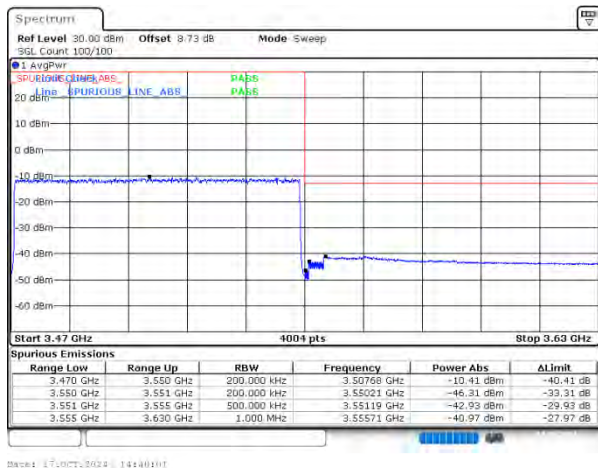
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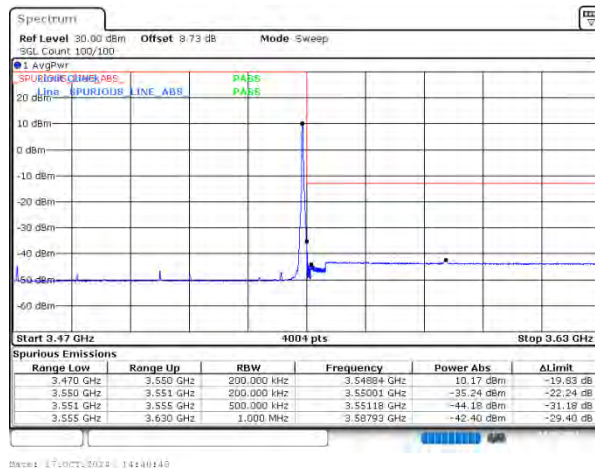
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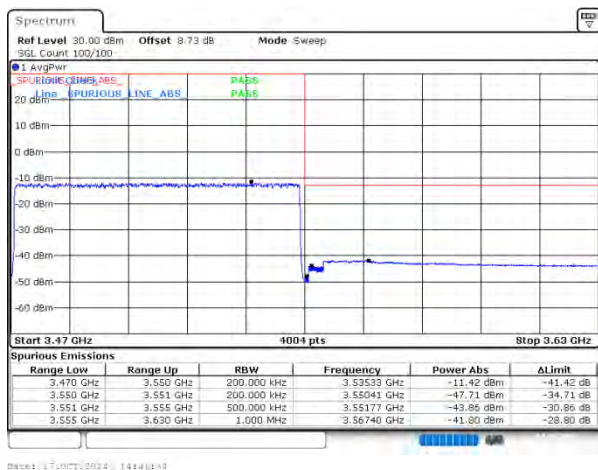
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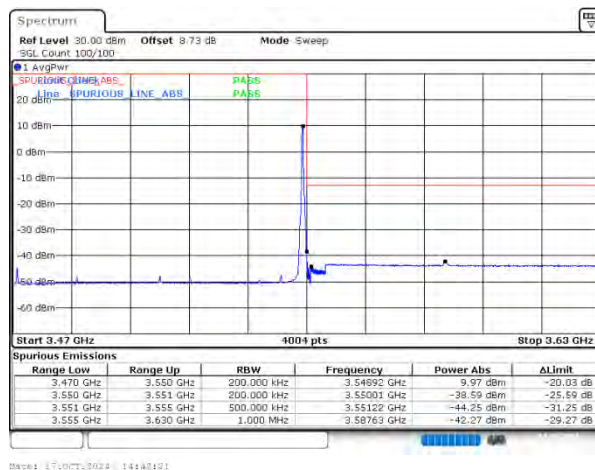
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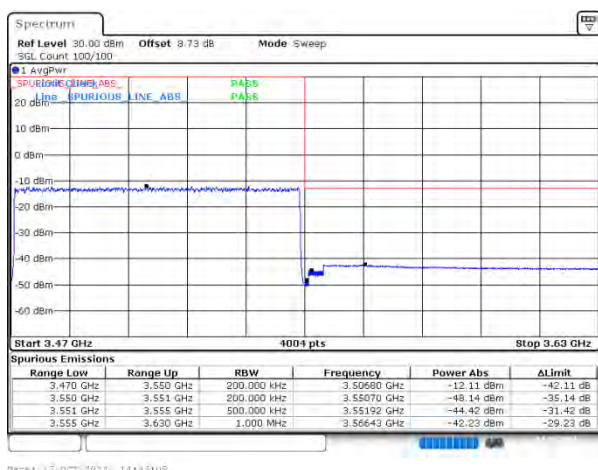
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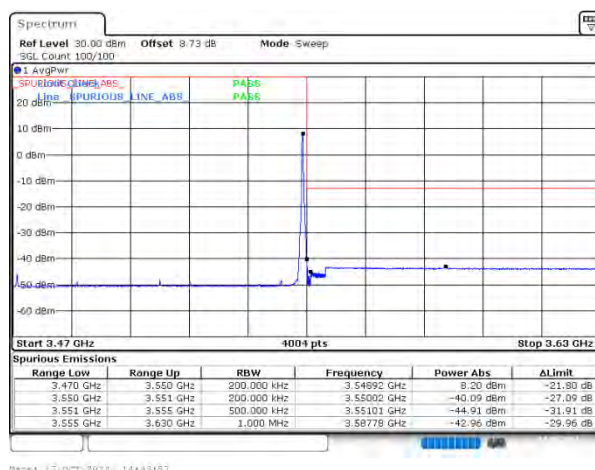
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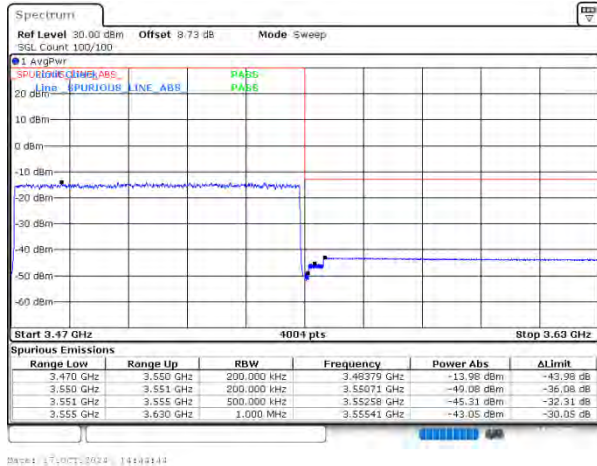
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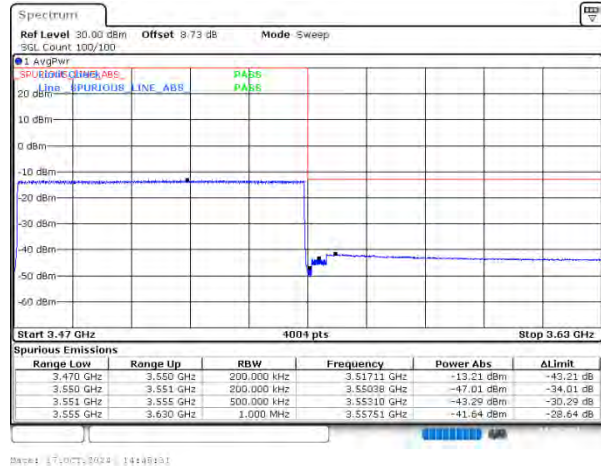
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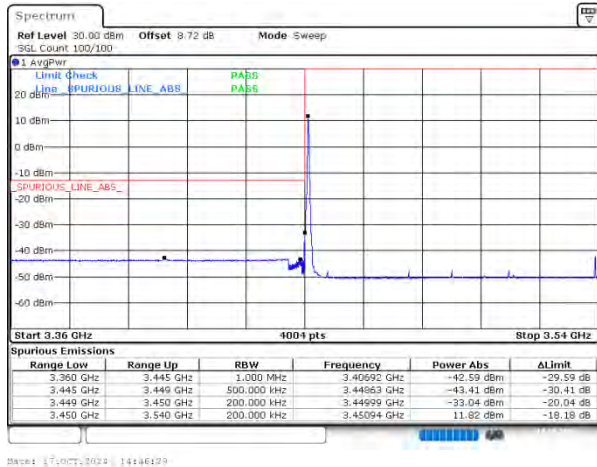
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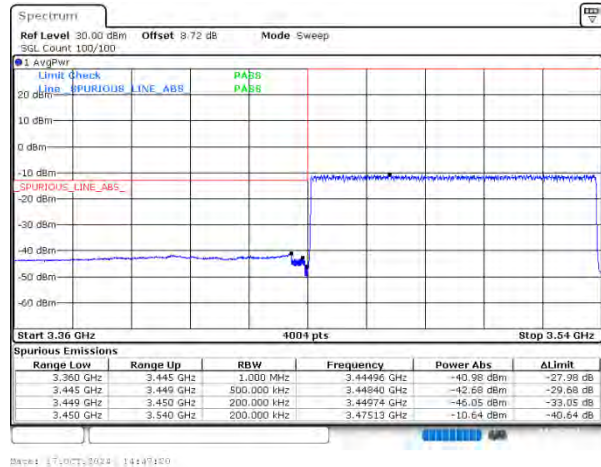
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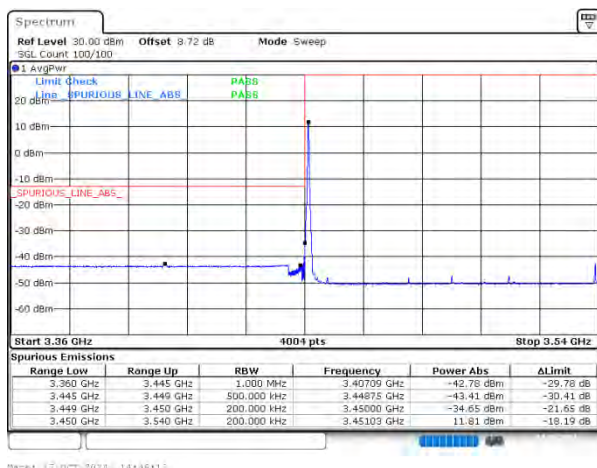
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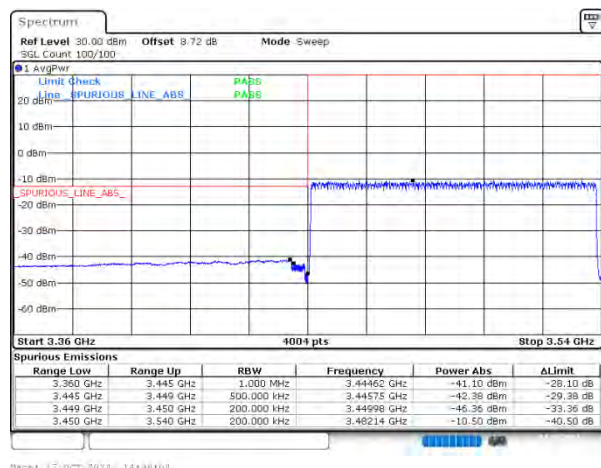
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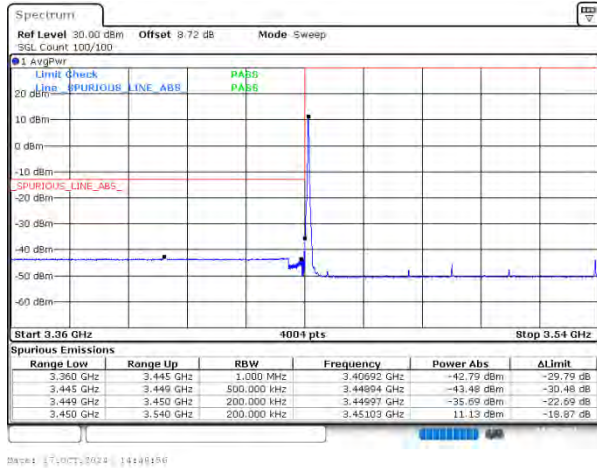
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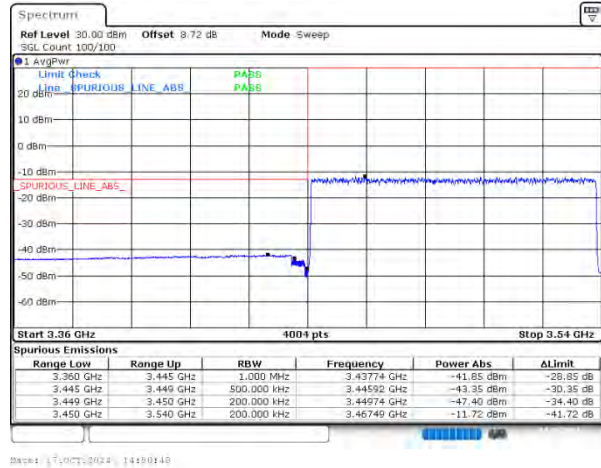
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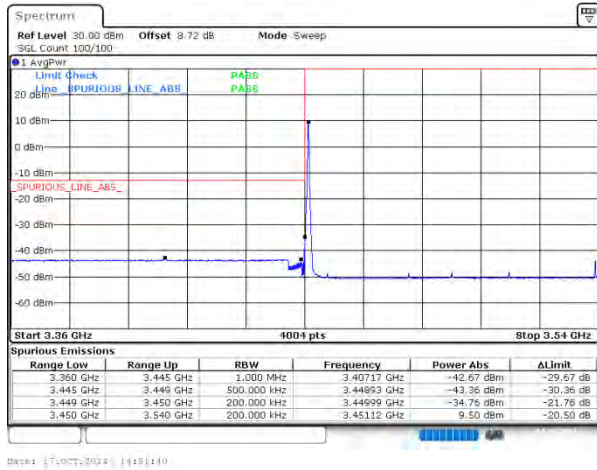
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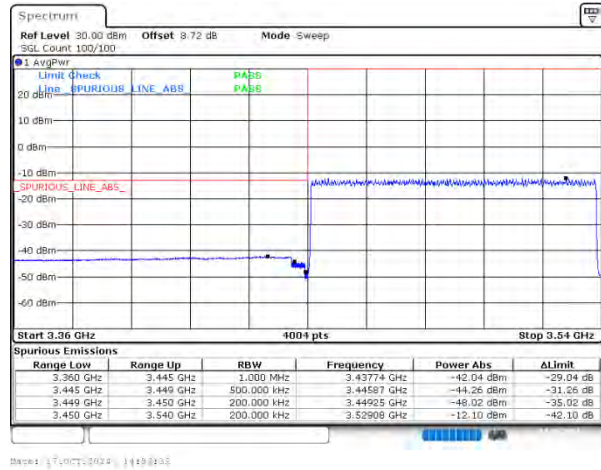
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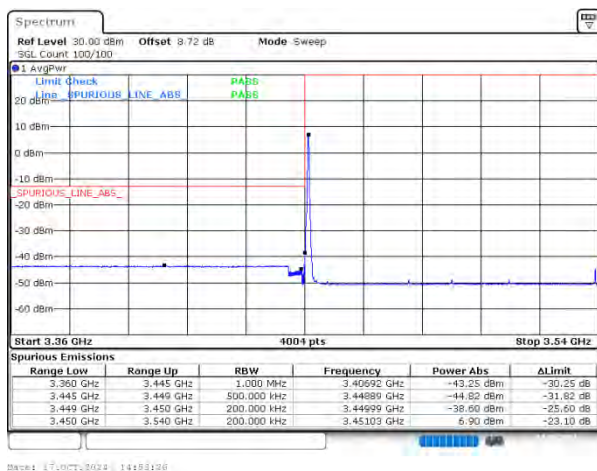
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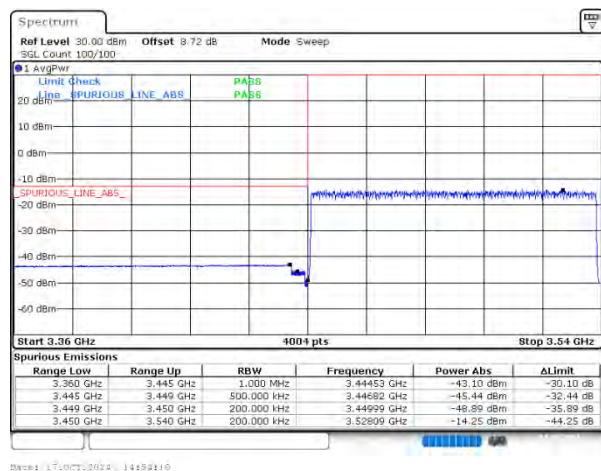
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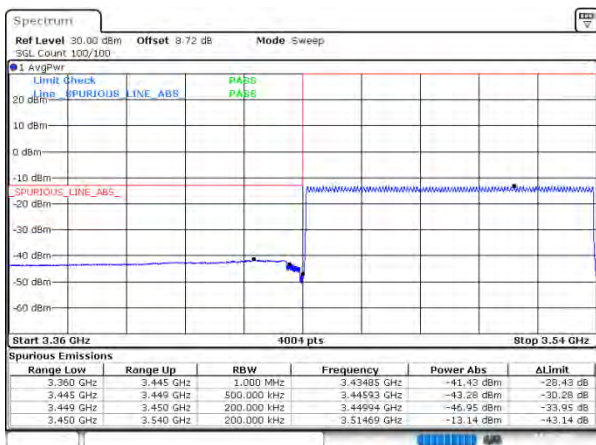
n78(3450-3550) SCS=30kHz DFT_64QAM BW=90MHz
LowChannel=633000 RB=243@0



n78(3450-3550) SCS=30kHz DFT_256QAM BW=90MHz
LowChannel=633000 RB=1@0



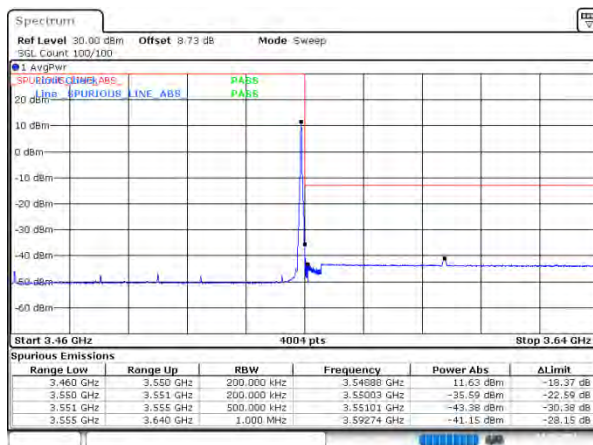
n78(3450-3550) SCS=30kHz DFT_256QAM BW=90MHz
LowChannel=633000 RB=243@0



Data: 17-OCT-2024 14:08:11

n78(3450-3550) SCS=30kHz CP_QPSK BW=90MHz

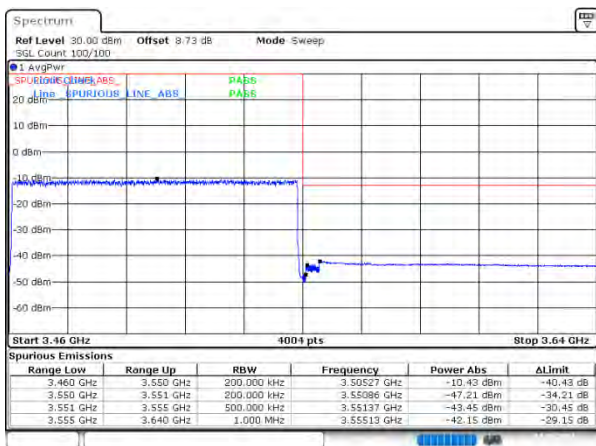
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Data: 17-OCT-2024 14:08:10

n78(3450-3550) SCS=30kHz DFT_BPSK BW=90MHz

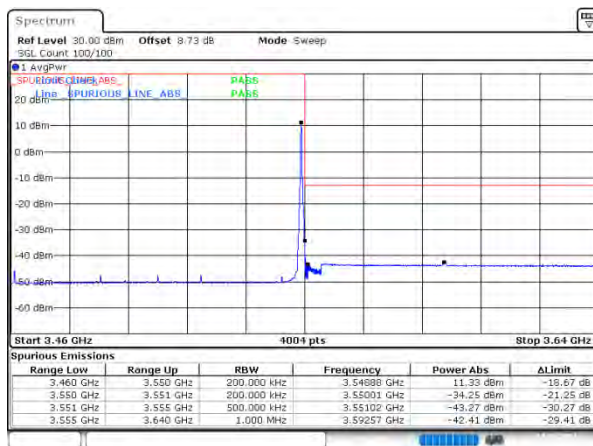
HighChannel=633666 RB=1@244



Data: 17-OCT-2024 14:07:11

n78(3450-3550) SCS=30kHz DFT_BPSK BW=90MHz

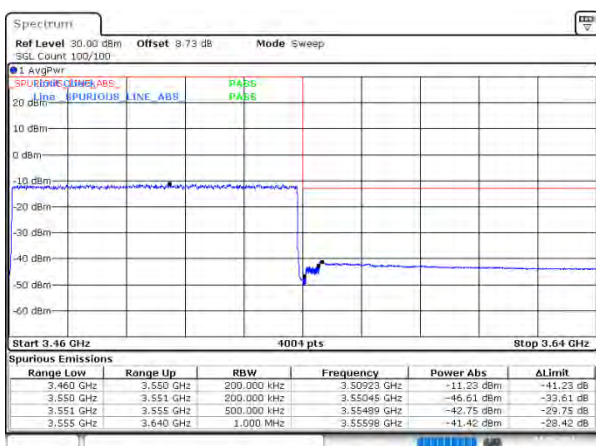
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n78(3450-3550) SCS=30kHz DFT_QPSK BW=90MHz

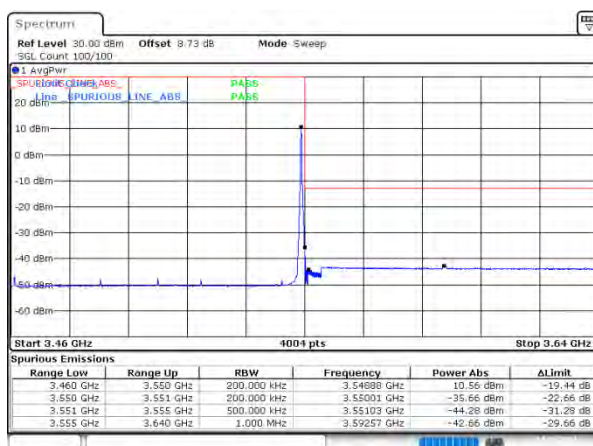
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Data: 17-OCT-2024 14:08:46

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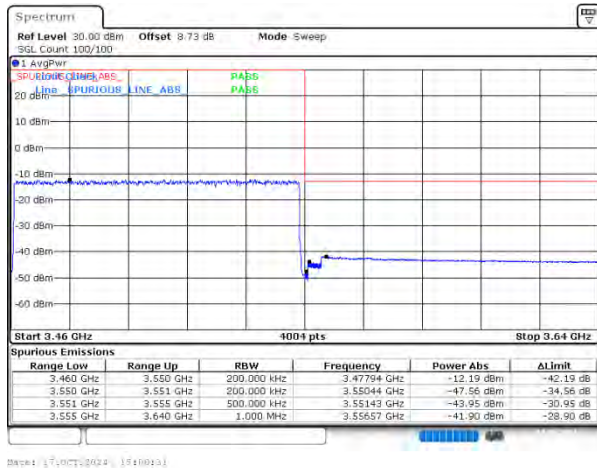
HighChannel=633666 RB=243@0



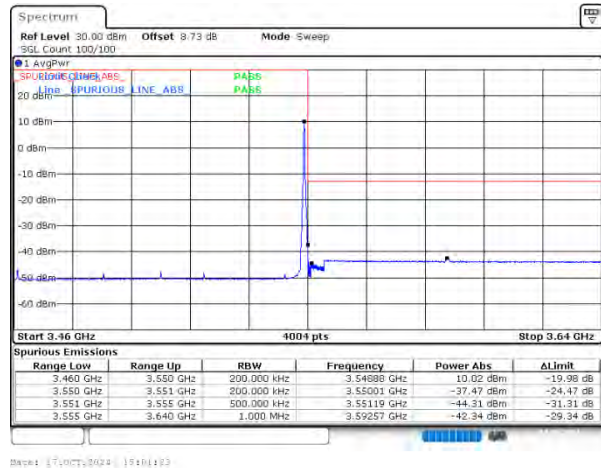
Data: 17-OCT-2024 14:08:10

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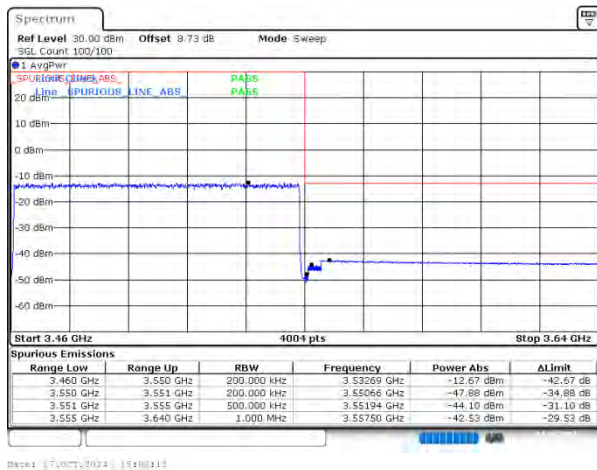
HighChannel=633666 RB=1@244



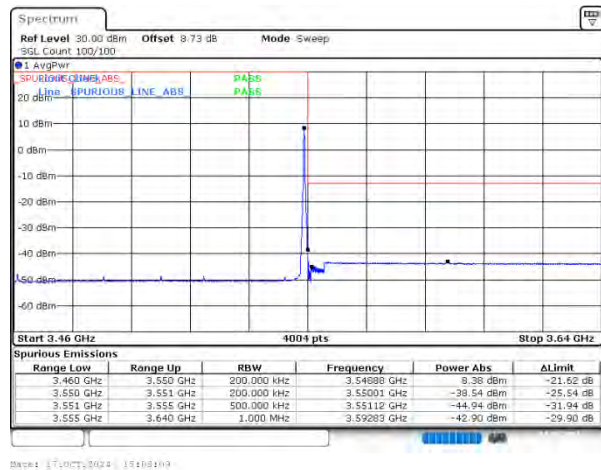
n78(3450-3550) SCS=30kHz DFT_16QAM BW=90MHz
HighChannel=633666 RB=243@0



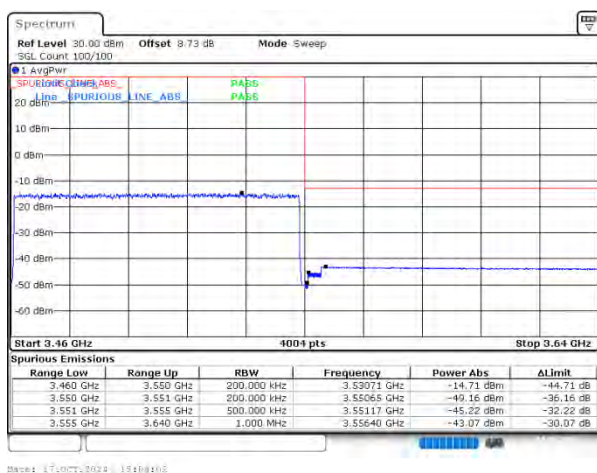
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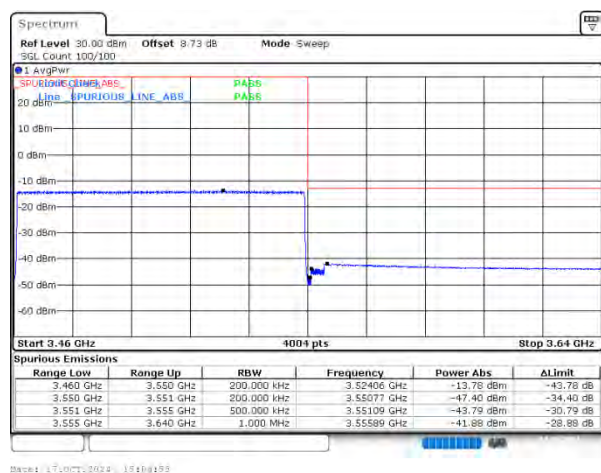
n78(3450-3550) SCS=30kHz DFT_64QAM BW=90MHz
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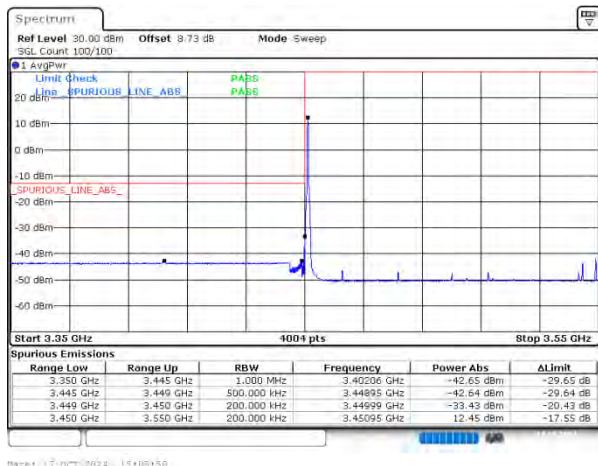
n78(3450-3550) SCS=30kHz DFT_256QAM BW=90MHz
HighChannel=633666 RB=1@244



n78(3450-3550) SCS=30kHz DFT_256QAM BW=90MHz
HighChannel=633666 RB=243@0

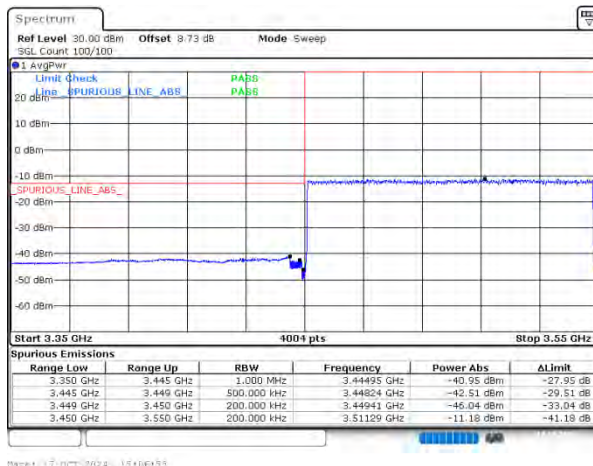


n78(3450-3550) SCS=30kHz CP_QPSK BW=90MHz
HighChannel=633666 RB=245@0



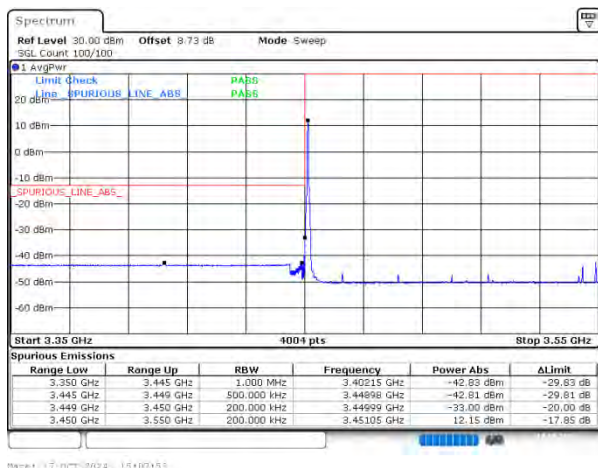
n78(3450-3550) SCS=30kHz DFT_BPSK BW=100MHz

LowChannel=633334 RB=1@0



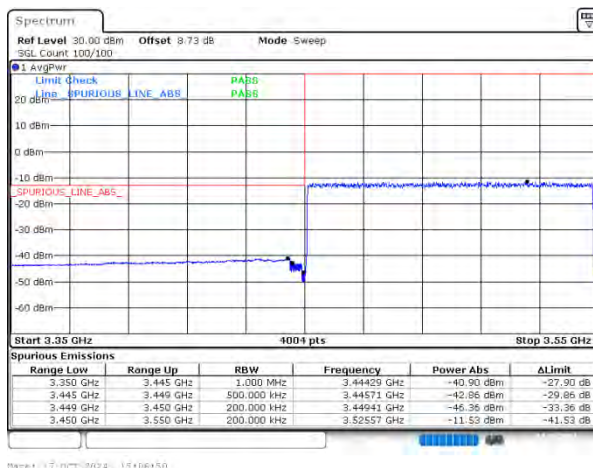
n78(3450-3550) SCS=30kHz DFT_BPSK BW=100MHz

LowChannel=633334 RB=270@0



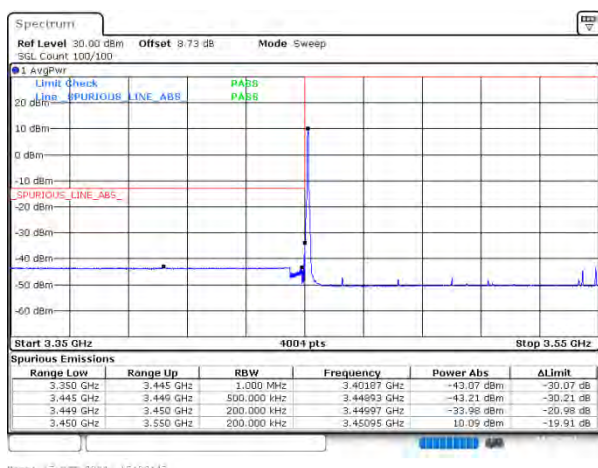
n78(3450-3550) SCS=30kHz DFT_QPSK BW=100MHz

LowChannel=633334 RB=1@0



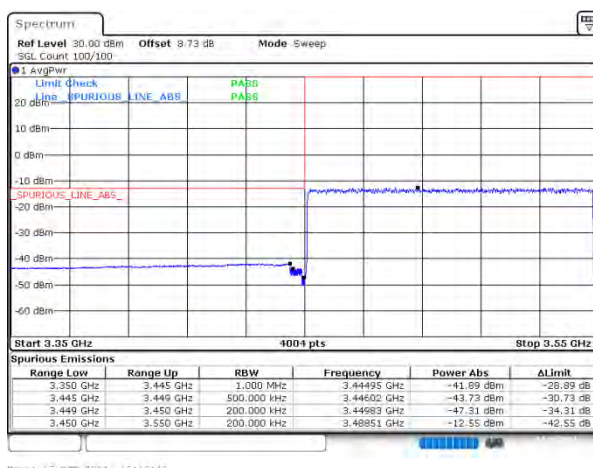
n78(3450-3550) SCS=30kHz DFT_QPSK BW=100MHz

LowChannel=633334 RB=270@0



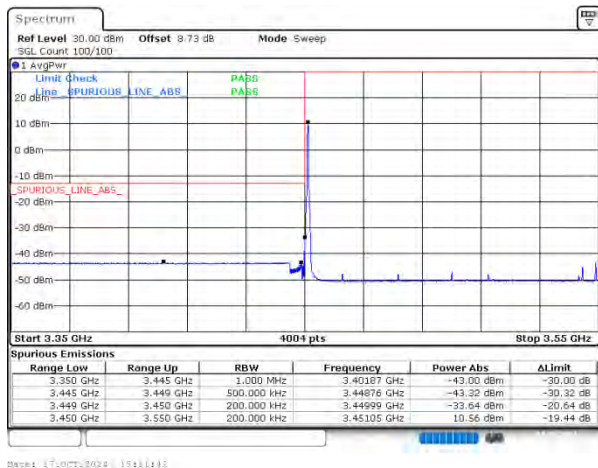
n78(3450-3550) SCS=30kHz DFT_16QAM BW=100MHz

LowChannel=633334 RB=1@0

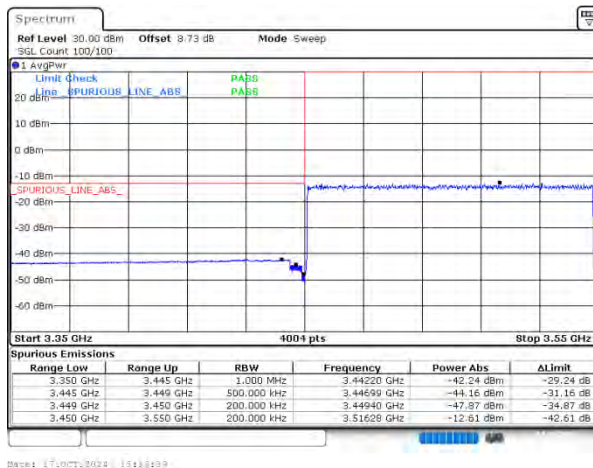


n78(3450-3550) SCS=30kHz DFT_16QAM BW=100MHz

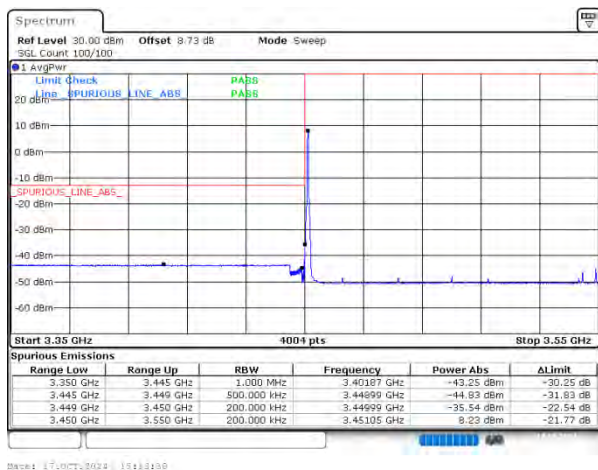
LowChannel=633334 RB=270@0



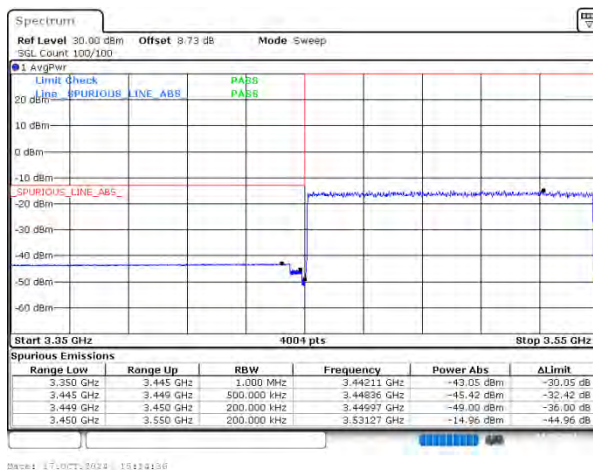
n78(3450-3550) SCS=30kHz DFT_64QAM BW=100MHz
LowChannel=633334 RB=1@0



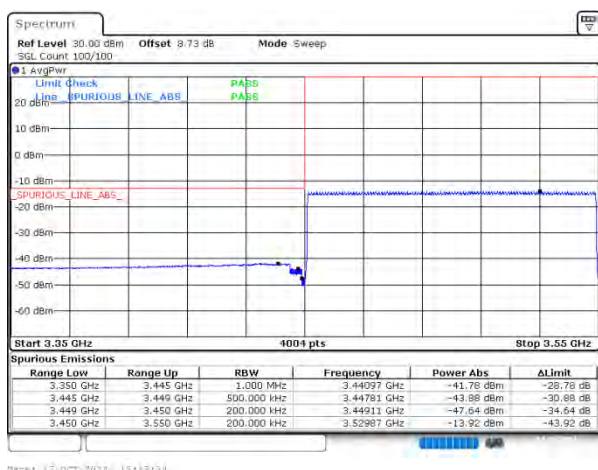
n78(3450-3550) SCS=30kHz DFT_64QAM BW=100MHz
LowChannel=633334 RB=270@0



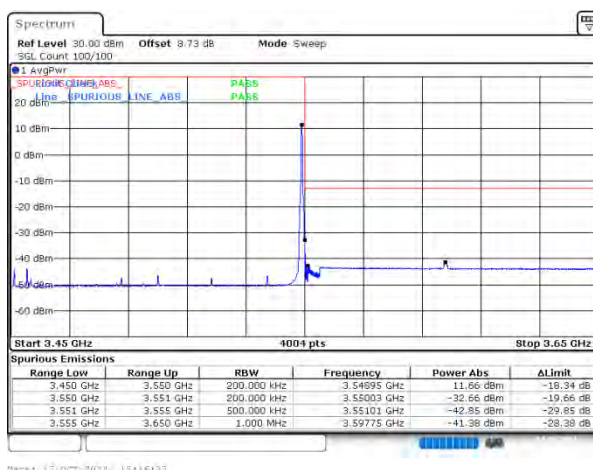
n78(3450-3550) SCS=30kHz DFT_256QAM BW=100MHz
LowChannel=633334 RB=1@0



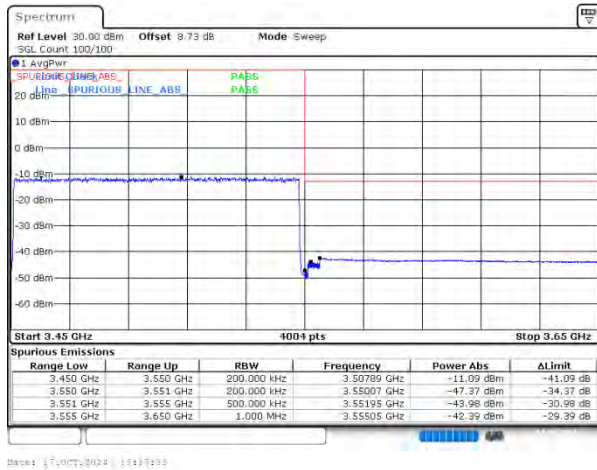
n78(3450-3550) SCS=30kHz DFT_256QAM BW=100MHz
LowChannel=633334 RB=270@0



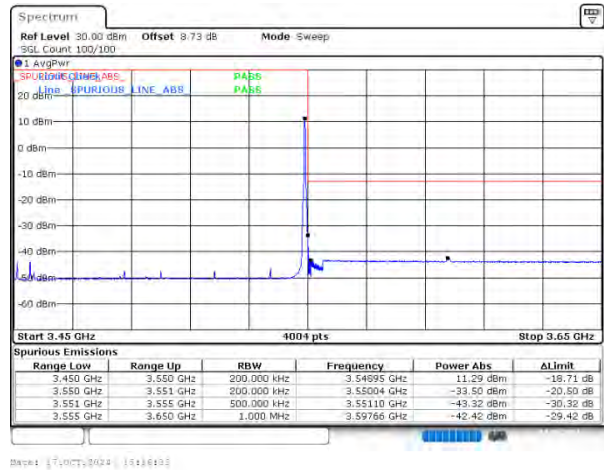
n78(3450-3550) SCS=30kHz CP_QPSK BW=100MHz
LowChannel=633334 RB=273@0



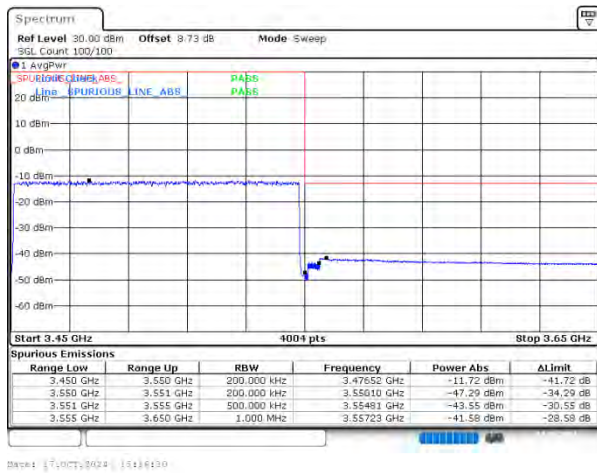
n78(3450-3550) SCS=30kHz DFT_BPSK BW=100MHz
HighChannel=633334 RB=1@272



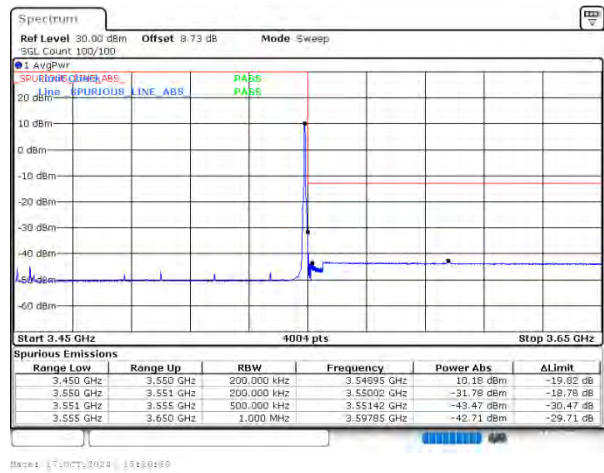
n78(3450-3550) SCS=30kHz DFT_BPSK BW=100MHz
HighChannel=633334 RB=270@0



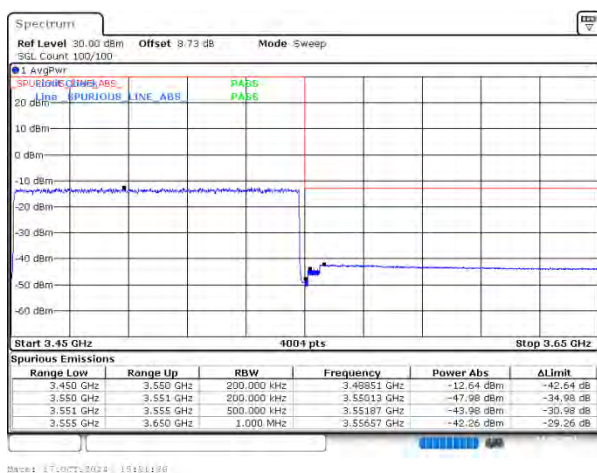
n78(3450-3550) SCS=30kHz DFT_QPSK BW=100MHz
HighChannel=633334 RB=1@272



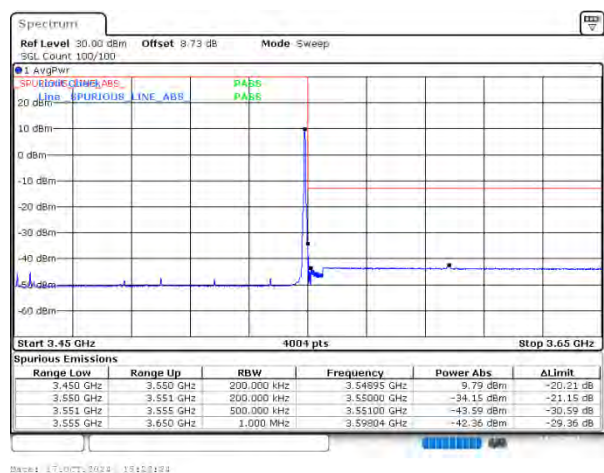
n78(3450-3550) SCS=30kHz DFT_QPSK BW=100MHz
HighChannel=633334 RB=270@0



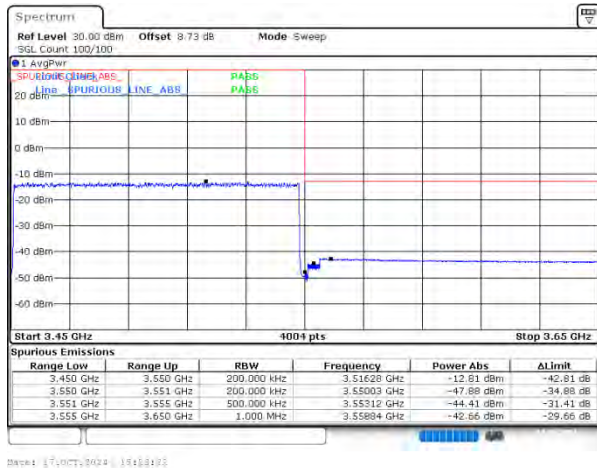
n78(3450-3550) SCS=30kHz DFT_16QAM BW=100MHz
HighChannel=633334 RB=1@272



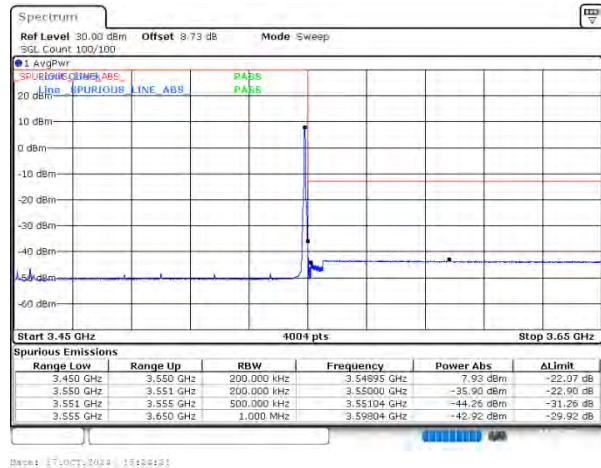
n78(3450-3550) SCS=30kHz DFT_16QAM BW=100MHz
HighChannel=633334 RB=270@0



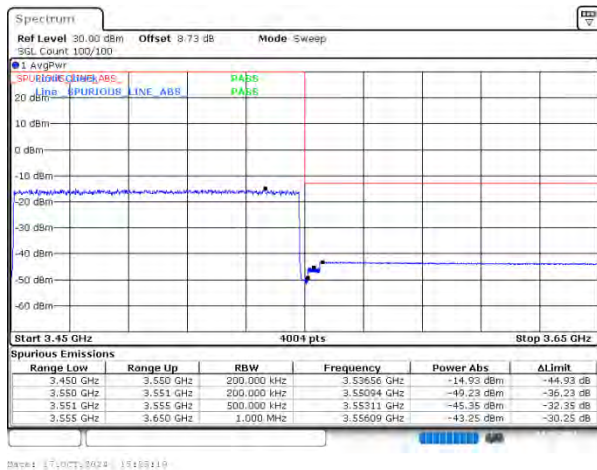
n78(3450-3550) SCS=30kHz DFT_64QAM BW=100MHz
HighChannel=633334 RB=1@272



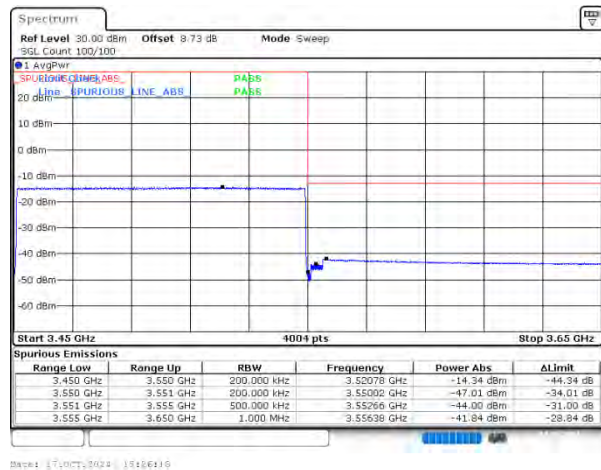
n78(3450-3550) SCS=30kHz DFT_64QAM BW=100MHz
HighChannel=633334 RB=270@0



n78(3450-3550) SCS=30kHz DFT_256QAM BW=100MHz
HighChannel=633334 RB=1@272

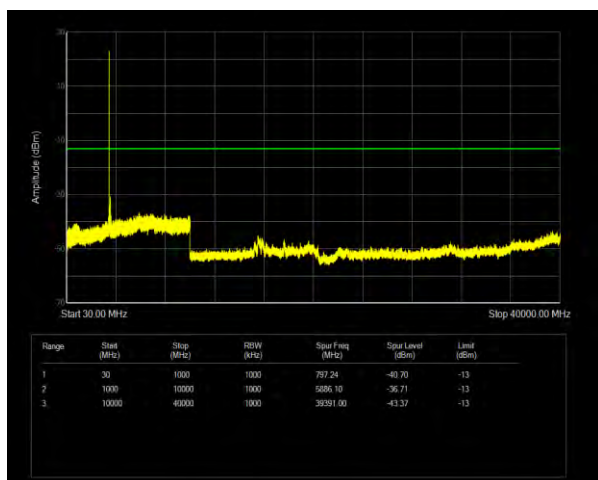


n78(3450-3550) SCS=30kHz DFT_256QAM BW=100MHz
HighChannel=633334 RB=270@0

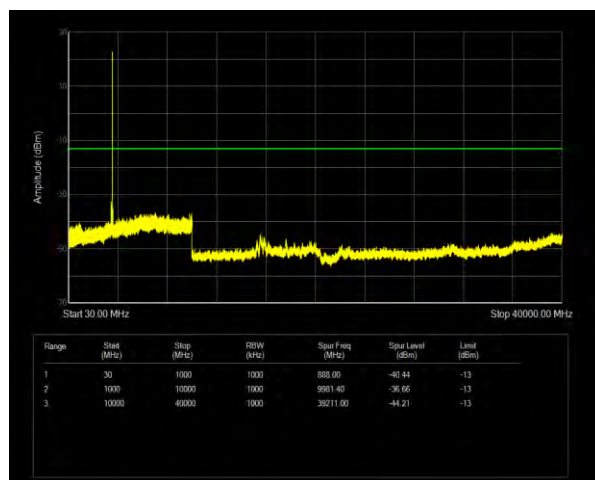


n78(3450-3550) SCS=30kHz CP_QPSK BW=100MHz
HighChannel=633334 RB=273@0

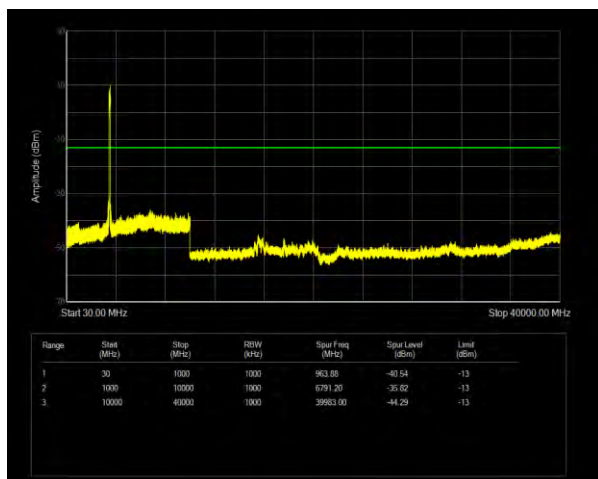
6. Conducted Spurious Emissions



n78(3450-3550) SCS=30kHz DFT_BPSK BW=100MHz
Channel=633334 RB=1@0



n78(3450-3550) SCS=30kHz DFT_BPSK BW=100MHz
Channel=633334 RB=1@272



n78(3450-3550) SCS=30kHz DFT_BPSK BW=100MHz
Channel=633334 RB=270@0

7. Radiated Spurious Emissions

n77(3.45G) - DFT-s-OFDM - PI/2 BPSK - 100M - Middle Channel									
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	SPA. Reading (dBm)	S.G. Power (dBm)	Cable loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
5736	-41.25	-13	-28.25	-57.94	-47.36	5.95	12.06	H	Pass
8340	-43.59	-13	-30.59	-65.54	-48.18	6.89	11.48	H	Pass
14570	-35.14	-13	-22.14	-67.45	-39.04	9.91	13.81	H	Pass
5736	-38.86	-13	-25.86	-56.17	-44.97	5.95	12.06	V	Pass
8424	-41.27	-13	-28.27	-66.25	-45.69	6.92	11.34	V	Pass
14934	-32.54	-13	-19.54	-67.37	-36.16	10.32	13.94	V	Pass
n78(3.45G) - DFT-s-OFDM - PI/2 BPSK - 100M - Middle Channel									
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	SPA. Reading (dBm)	S.G. Power (dBm)	Cable loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
8480	-43.28	-13	-30.28	-66.33	-47.89	6.95	11.56	H	Pass
11028	-40.12	-13	-27.12	-68.63	-44.36	7.82	12.06	H	Pass
14598	-35.29	-13	-22.29	-67.59	-39.24	9.94	13.89	H	Pass
6898	-42.29	-13	-29.29	-63.52	-47.21	6.38	11.3	V	Pass
9866	-39.47	-13	-26.47	-62.26	-43.89	7.42	11.84	V	Pass
15830	-33.18	-13	-20.18	-68.68	-37.97	11.01	15.8	V	Pass
DC_5A_n78A - DFT-s-OFDM - PI/2 BPSK - 100M - Middle Channel									
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	SPA. Reading (dBm)	S.G. Power (dBm)	Cable loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
11084	-40.65	-13	-27.65	-66.33	-44.97	7.85	12.17	H	Pass
12932	-39.14	-13	-26.14	-68.63	-42.96	8.72	12.54	H	Pass
16950	-32.18	-13	-19.18	-67.59	-36.82	11.41	16.05	H	Pass
9852	-40.25	-13	-27.25	-63.52	-44.81	7.42	11.98	V	Pass
12456	-40.19	-13	-27.19	-62.26	-44.88	8.53	13.22	V	Pass
14598	-34.28	-13	-21.28	-68.68	-38.23	9.94	13.89	V	Pass

Note: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.