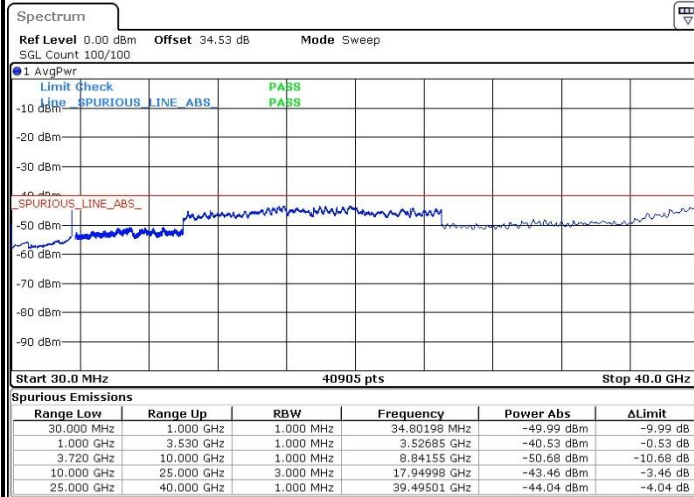




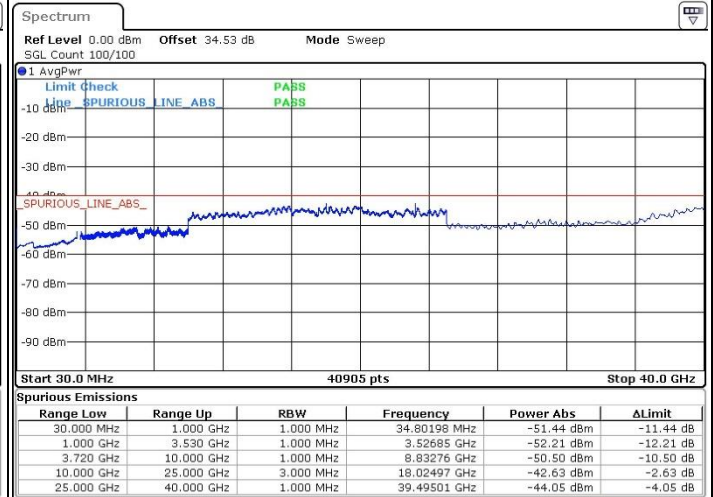
20+40MHz

Low Channel / (3560+3590)MHz

Middle Channel / (3605+3635)MHz



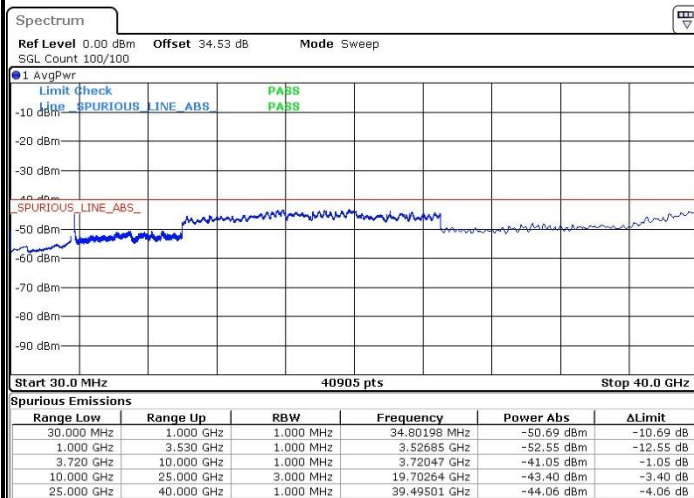
Date: 26 MAR 2025 19:28:03



Date: 26 MAR 2025 19:38:01

High Channel / (3560+3680)MHz

N/A



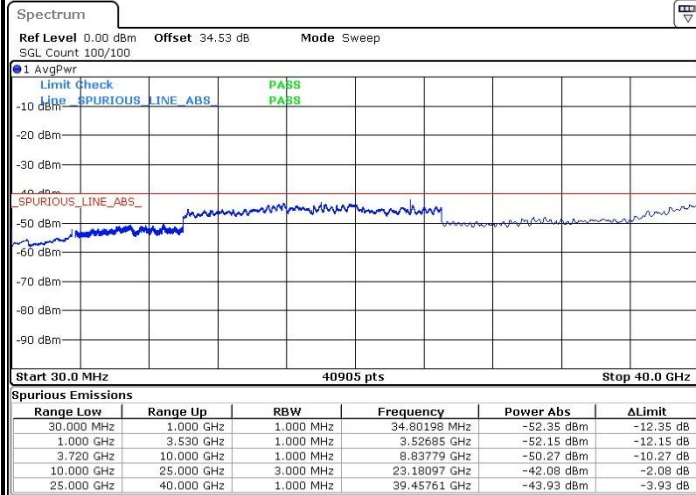
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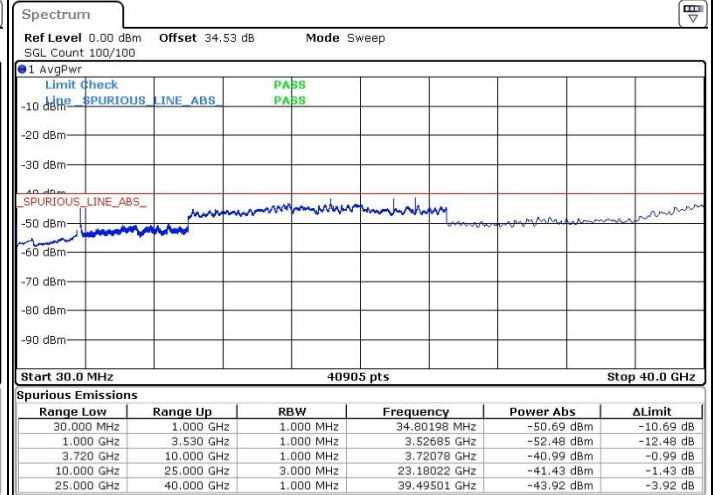
30+30MHz

Low Channel / (3565+3595)MHz

Middle Channel / (3610+3640)MHz



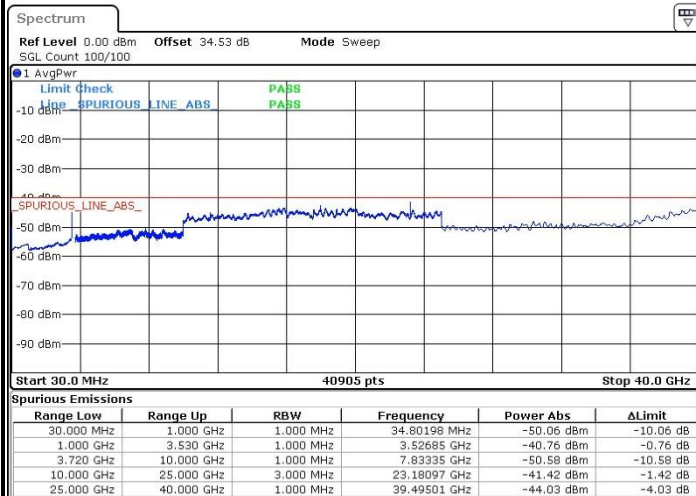
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Date: 28 MAR 2025 18:43:34

High Channel / (3655+3685)MHz

N/A



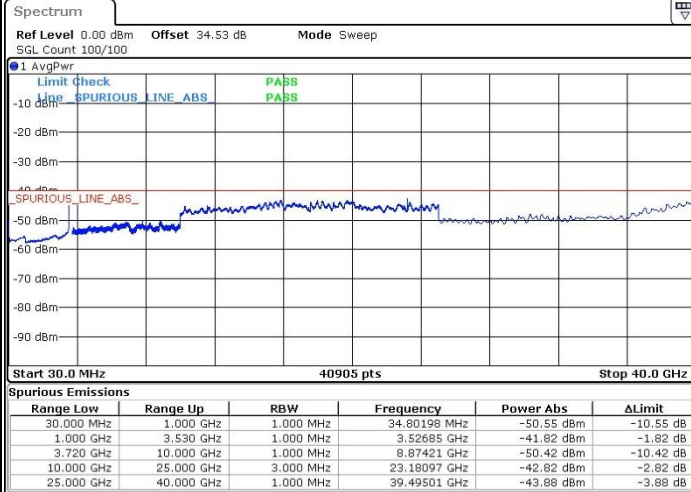
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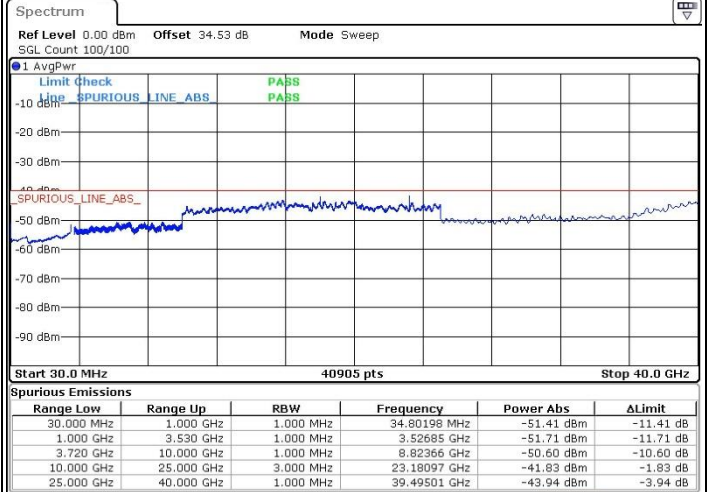
30+40MHz

Low Channel / (3565+3600)MHz

Middle Channel / (3605+3640)MHz



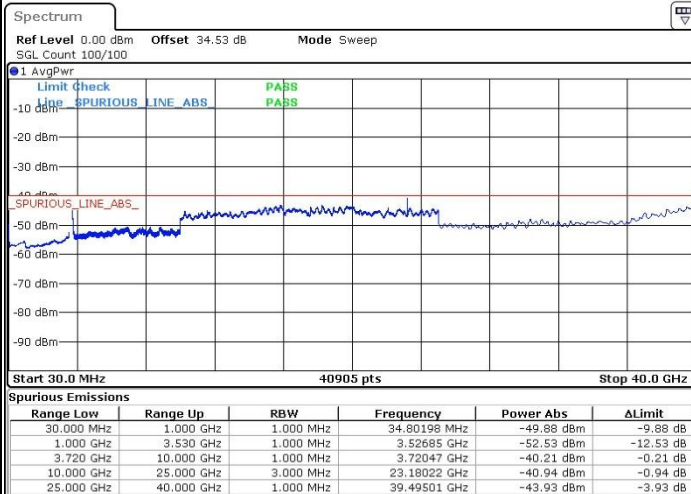
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Date: 28 MAR 2025 19:24:05

High Channel / (3645+3680)MHz

N/A



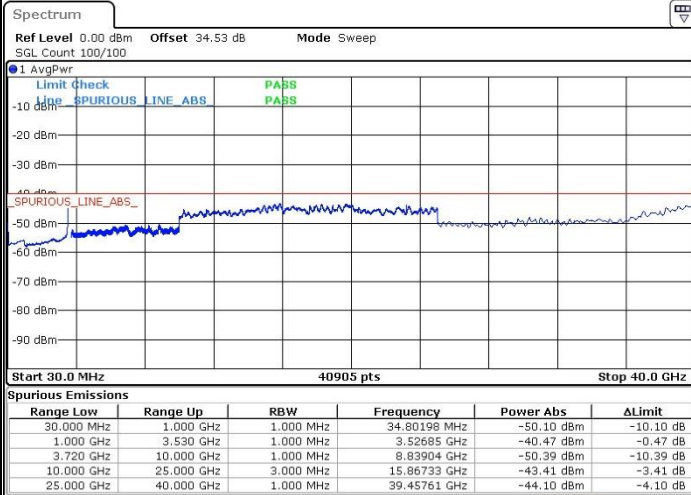
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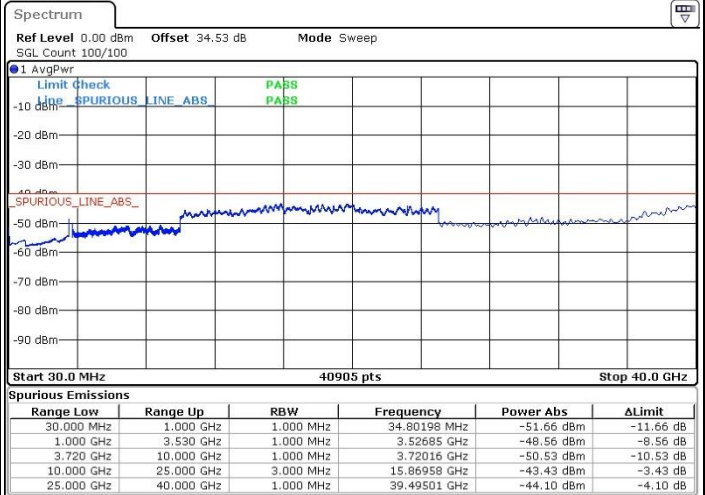
40+40MHz

Low Channel / (3570+3610)MHz

Middle Channel / (3605+3645)MHz



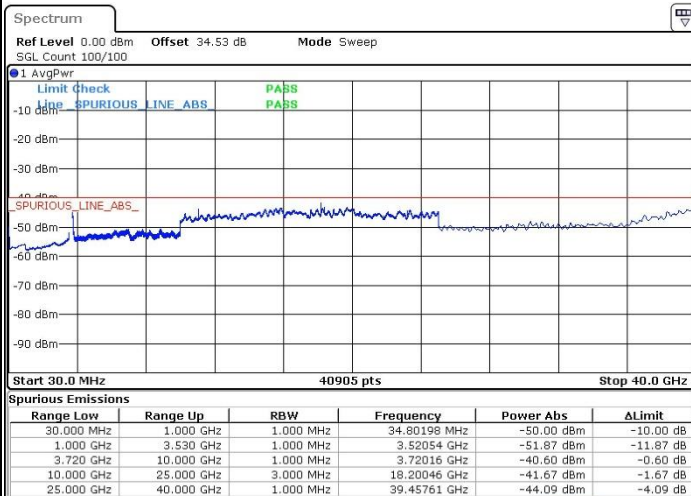
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Date: 26 MAR 2025 20:16:37

High Channel / (3640+3680)MHz

N/A



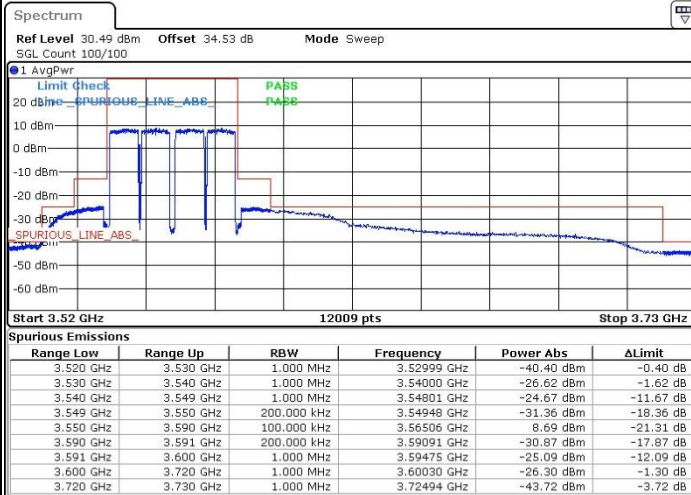
Date: 26 MAR 2025 20:28:37



Conducted Band Edge

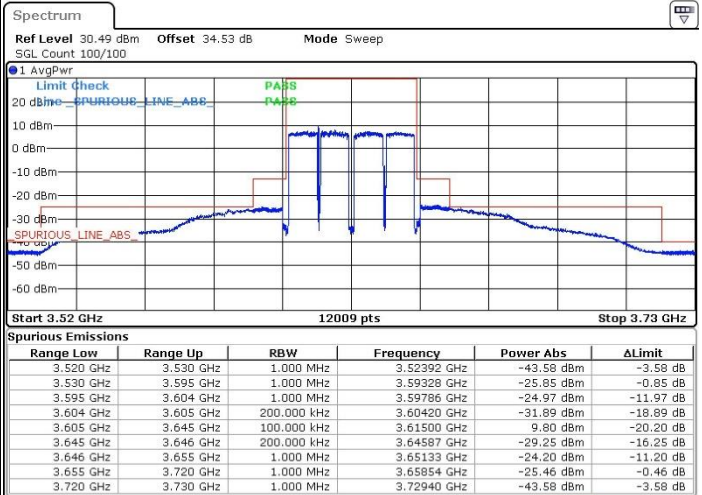
20+20MHz

Low Channel / (3560+3580)MHz



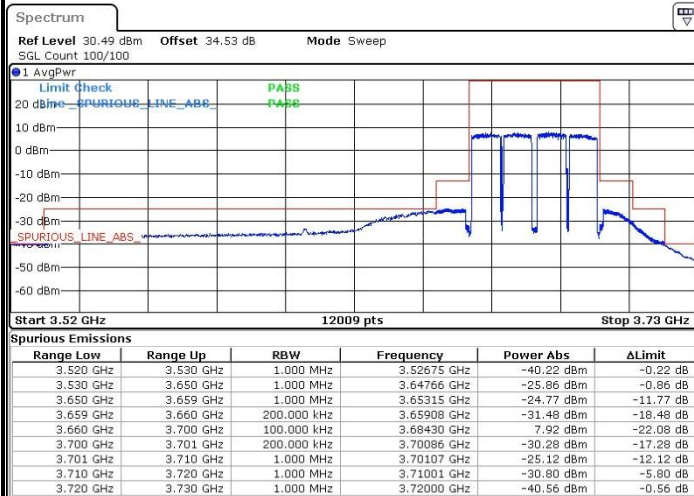
Date: 28 MAR 2025 01:43:17

Middle Channel / (3615+3635)MHz



Date: 28 MAR 2025 01:46:50

High Channel / (3670+3690)MHz



Date: 29 MAR 2025 19:14:04

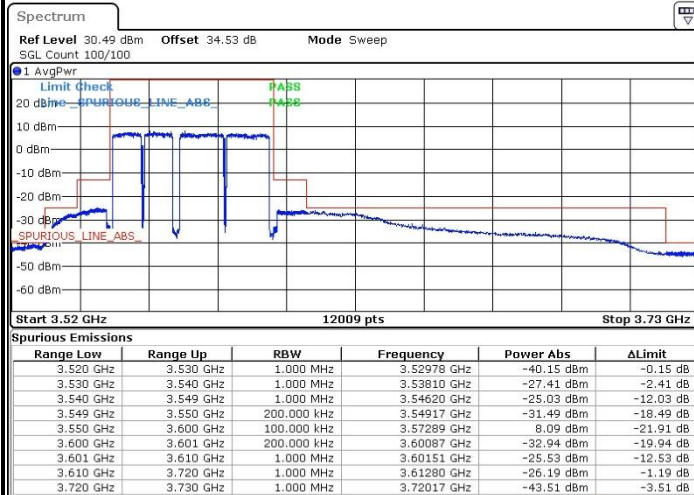
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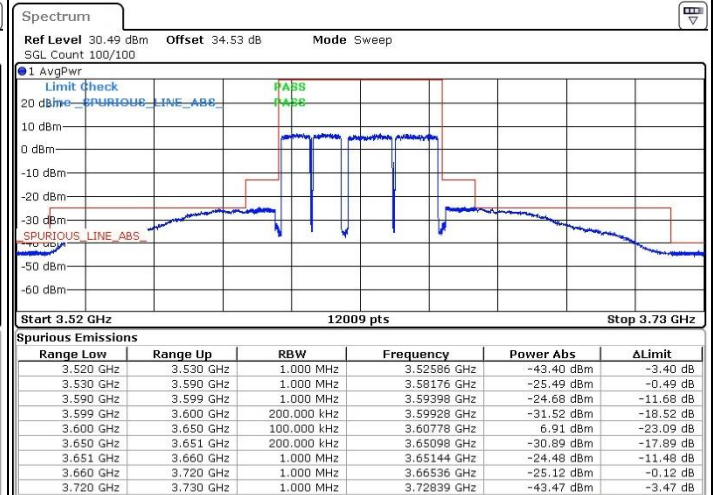
20+30MHz

Low Channel / (3560+3585)MHz

Middle Channel / (3610+3635)MHz



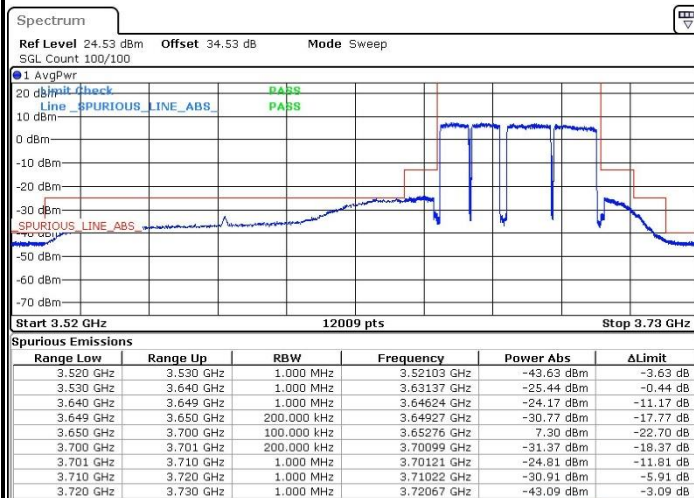
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Date: 28 MAR 2025 17:32:24

High Channel / (3660+3685)MHz

N/A



Date: 28 MAR 2025 01:12:51

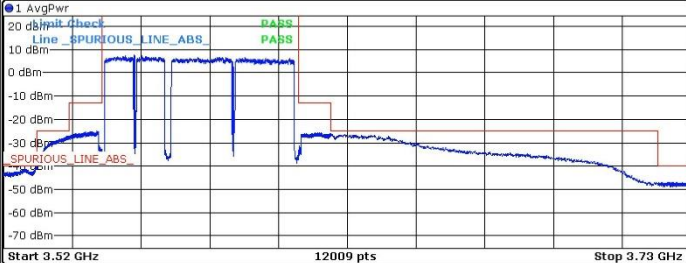


20+40MHz

Low Channel / (3560+3590)MHz

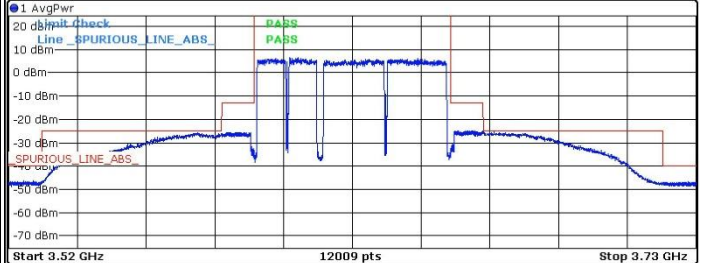
Middle Channel / (3605+3635)MHz

Spectrum

Ref Level 24.53 dBm Offset 34.53 dB Mode Sweep
SGL Count 100/100

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
3.520 GHz	3.530 GHz	1.000 MHz	3.52993 GHz	-40.12 dBm	-0.12 dB
3.530 GHz	3.540 GHz	1.000 MHz	3.53971 GHz	-27.00 dBm	-2.00 dB
3.540 GHz	3.549 GHz	1.000 MHz	3.54855 GHz	-25.05 dBm	-12.05 dB
3.549 GHz	3.550 GHz	200.000 kHz	3.54901 GHz	-31.06 dBm	-18.06 dB
3.550 GHz	3.610 GHz	100.000 kHz	3.56001 GHz	7.79 dBm	-22.21 dB
3.610 GHz	3.611 GHz	200.000 kHz	3.61045 GHz	-31.45 dBm	-18.45 dB
3.611 GHz	3.620 GHz	1.000 MHz	3.61517 GHz	-25.64 dBm	-12.64 dB
3.620 GHz	3.720 GHz	1.000 MHz	3.62005 GHz	-26.22 dBm	-1.22 dB
3.720 GHz	3.730 GHz	1.000 MHz	3.72981 GHz	-46.94 dBm	-6.94 dB

Spectrum

Ref Level 24.53 dBm Offset 34.53 dB Mode Sweep
SGL Count 100/100

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
3.520 GHz	3.530 GHz	1.000 MHz	3.52446 GHz	-46.31 dBm	-6.31 dB
3.530 GHz	3.585 GHz	1.000 MHz	3.57766 GHz	-25.68 dBm	-0.68 dB
3.585 GHz	3.594 GHz	1.000 MHz	3.58714 GHz	-25.50 dBm	-12.50 dB
3.594 GHz	3.595 GHz	200.000 kHz	3.59404 GHz	-31.83 dBm	-18.83 dB
3.595 GHz	3.655 GHz	100.000 kHz	3.60597 GHz	6.42 dBm	-23.58 dB
3.655 GHz	3.656 GHz	200.000 kHz	3.65555 GHz	-30.54 dBm	-17.54 dB
3.656 GHz	3.665 GHz	1.000 MHz	3.66016 GHz	-24.74 dBm	-11.74 dB
3.665 GHz	3.720 GHz	1.000 MHz	3.66932 GHz	-25.27 dBm	-0.27 dB
3.720 GHz	3.730 GHz	1.000 MHz	3.72772 GHz	-46.77 dBm	-6.77 dB

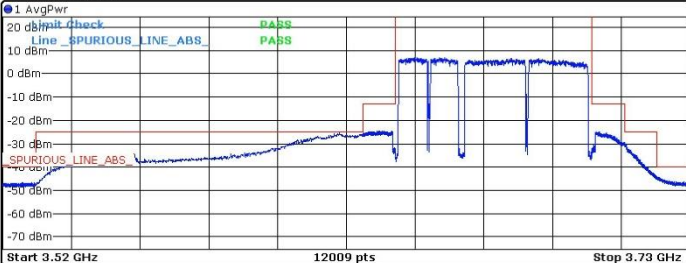
Date: 26 MAR 2025 19:24:23

Date: 26 MAR 2025 19:35:19

High Channel / (3650+3680)MHz

N/A

Spectrum

Ref Level 24.53 dBm Offset 34.53 dB Mode Sweep
SGL Count 100/100

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
3.520 GHz	3.530 GHz	1.000 MHz	3.52602 GHz	-46.56 dBm	-6.56 dB
3.530 GHz	3.630 GHz	1.000 MHz	3.62276 GHz	-25.31 dBm	-0.31 dB
3.630 GHz	3.639 GHz	1.000 MHz	3.63652 GHz	-24.47 dBm	-11.47 dB
3.639 GHz	3.640 GHz	200.000 kHz	3.63915 GHz	-30.74 dBm	-17.74 dB
3.640 GHz	3.700 GHz	100.000 kHz	3.65344 GHz	7.01 dBm	-22.99 dB
3.700 GHz	3.701 GHz	200.000 kHz	3.70049 GHz	-30.10 dBm	-17.10 dB
3.701 GHz	3.710 GHz	1.000 MHz	3.70116 GHz	-24.77 dBm	-11.77 dB
3.710 GHz	3.720 GHz	1.000 MHz	3.71003 GHz	-29.56 dBm	-4.56 dB
3.720 GHz	3.730 GHz	1.000 MHz	3.72068 GHz	-44.22 dBm	-4.22 dB

Date: 26 MAR 2025 19:50:45

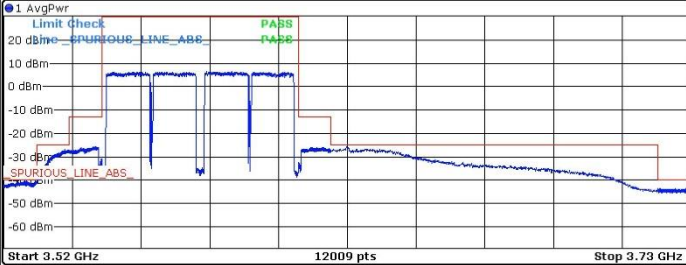


30+30MHz

Low Channel / (3565+3595)MHz

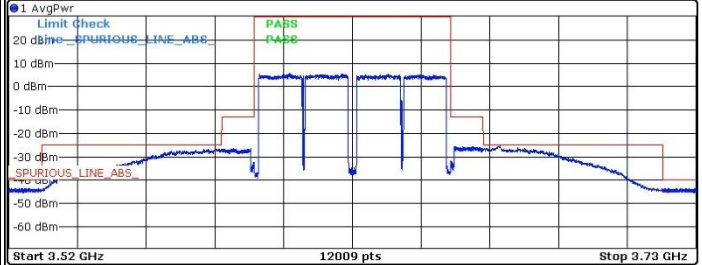
Middle Channel / (3610+3640)MHz

Spectrum

Ref Level 30.49 dBm Offset 34.53 dB Mode Sweep
SGL Count 100/100

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
3.520 GHz	3.530 GHz	1.000 MHz	3.52685 GHz	-40.32 dBm	-0.32 dB
3.530 GHz	3.540 GHz	1.000 MHz	3.53850 GHz	-26.63 dBm	-1.63 dB
3.540 GHz	3.549 GHz	1.000 MHz	3.54822 GHz	-25.75 dBm	-12.75 dB
3.549 GHz	3.550 GHz	200.000 kHz	3.54984 GHz	-30.93 dBm	-17.93 dB
3.550 GHz	3.610 GHz	100.000 kHz	3.58967 GHz	6.52 dBm	-23.48 dB
3.610 GHz	3.611 GHz	200.000 kHz	3.61009 GHz	-32.25 dBm	-19.25 dB
3.611 GHz	3.620 GHz	1.000 MHz	3.61417 GHz	-26.00 dBm	-13.00 dB
3.620 GHz	3.720 GHz	1.000 MHz	3.62485 GHz	-25.83 dBm	-0.83 dB
3.720 GHz	3.730 GHz	1.000 MHz	3.72001 GHz	-43.72 dBm	-3.72 dB

Spectrum

Ref Level 30.49 dBm Offset 34.53 dB Mode Sweep
SGL Count 100/100

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
3.520 GHz	3.530 GHz	1.000 MHz	3.52609 GHz	-43.56 dBm	-3.56 dB
3.530 GHz	3.585 GHz	1.000 MHz	3.58316 GHz	-26.69 dBm	-1.69 dB
3.585 GHz	3.594 GHz	1.000 MHz	3.59384 GHz	-26.55 dBm	-13.55 dB
3.594 GHz	3.595 GHz	200.000 kHz	3.59477 GHz	-32.51 dBm	-19.51 dB
3.595 GHz	3.655 GHz	100.000 kHz	3.60597 GHz	5.77 dBm	-24.23 dB
3.655 GHz	3.656 GHz	200.000 kHz	3.65501 GHz	-31.51 dBm	-18.51 dB
3.656 GHz	3.665 GHz	1.000 MHz	3.65665 GHz	-25.65 dBm	-12.65 dB
3.665 GHz	3.720 GHz	1.000 MHz	3.67014 GHz	-25.46 dBm	-0.46 dB
3.720 GHz	3.730 GHz	1.000 MHz	3.72172 GHz	-43.55 dBm	-3.55 dB

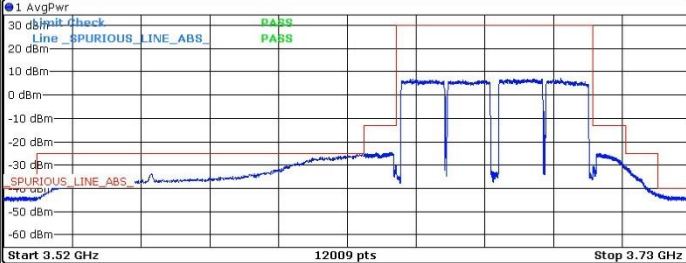
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Date: 28 MAR 2025 18:19:21

High Channel / (3655+3685)MHz

N/A

Spectrum

Ref Level 34.53 dBm Offset 34.53 dB Mode Sweep
SGL Count 100/100

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
3.520 GHz	3.530 GHz	1.000 MHz	3.52012 GHz	-43.61 dBm	-3.61 dB
3.530 GHz	3.630 GHz	1.000 MHz	3.62805 GHz	-25.07 dBm	-0.07 dB
3.630 GHz	3.639 GHz	1.000 MHz	3.63820 GHz	-24.47 dBm	-11.47 dB
3.639 GHz	3.640 GHz	200.000 kHz	3.63977 GHz	-30.37 dBm	-17.37 dB
3.640 GHz	3.700 GHz	100.000 kHz	3.69021 GHz	7.02 dBm	-22.98 dB
3.700 GHz	3.701 GHz	200.000 kHz	3.70009 GHz	-30.39 dBm	-17.39 dB
3.701 GHz	3.710 GHz	1.000 MHz	3.70131 GHz	-24.94 dBm	-11.94 dB
3.710 GHz	3.720 GHz	1.000 MHz	3.71009 GHz	-30.68 dBm	-5.68 dB
3.720 GHz	3.730 GHz	1.000 MHz	3.72006 GHz	-42.34 dBm	-2.34 dB

Date: 28 MAR 2025 18:37:01

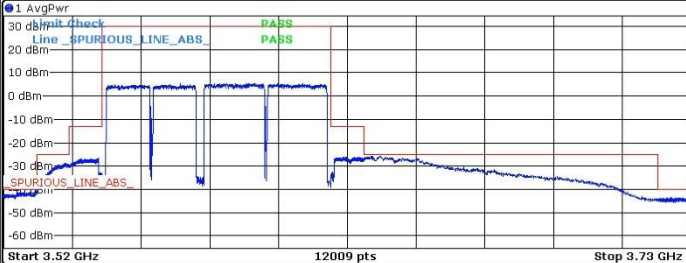


30+40MHz

Low Channel / (3565+3600)MHz

Middle Channel / (3605+3640)MHz

Spectrum

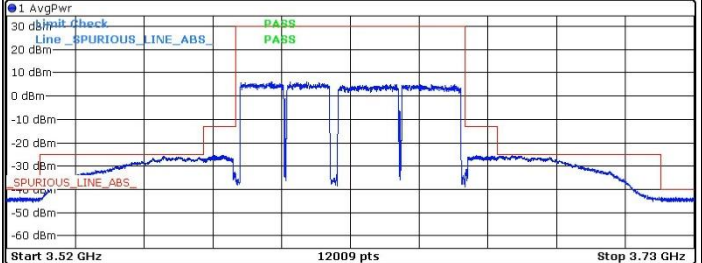
Ref Level 34.53 dBm Offset 34.53 dB Mode Sweep
SGL Count 100/100

Start 3.52 GHz 12009 pts Stop 3.73 GHz

Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
3.520 GHz	3.530 GHz	1.000 MHz	3.52992 GHz	-40.58 dBm	-0.58 dB
3.530 GHz	3.540 GHz	1.000 MHz	3.53867 GHz	-28.88 dBm	-3.88 dB
3.540 GHz	3.549 GHz	1.000 MHz	3.54898 GHz	-26.65 dBm	-13.65 dB
3.549 GHz	3.550 GHz	200.000 kHz	3.54927 GHz	-32.90 dBm	-19.90 dB
3.550 GHz	3.620 GHz	100.000 kHz	3.59406 GHz	5.50 dBm	-24.50 dB
3.620 GHz	3.621 GHz	200.000 kHz	3.62043 GHz	-32.58 dBm	-19.58 dB
3.621 GHz	3.630 GHz	1.000 MHz	3.62404 GHz	-25.99 dBm	-12.99 dB
3.630 GHz	3.720 GHz	1.000 MHz	3.63481 GHz	-25.68 dBm	-0.68 dB
3.720 GHz	3.730 GHz	1.000 MHz	3.72391 GHz	-43.51 dBm	-3.51 dB

Spectrum

Ref Level 34.53 dBm Offset 34.53 dB Mode Sweep
SGL Count 100/100

Start 3.52 GHz 12009 pts Stop 3.73 GHz

Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
3.520 GHz	3.530 GHz	1.000 MHz	3.52400 GHz	-43.47 dBm	-3.47 dB
3.530 GHz	3.580 GHz	1.000 MHz	3.56794 GHz	-25.89 dBm	-0.89 dB
3.580 GHz	3.589 GHz	1.000 MHz	3.58616 GHz	-25.33 dBm	-12.33 dB
3.589 GHz	3.590 GHz	200.000 kHz	3.58961 GHz	-32.38 dBm	-19.38 dB
3.590 GHz	3.660 GHz	100.000 kHz	3.60659 GHz	6.23 dBm	-23.77 dB
3.660 GHz	3.661 GHz	200.000 kHz	3.66037 GHz	-31.24 dBm	-18.24 dB
3.661 GHz	3.670 GHz	1.000 MHz	3.66344 GHz	-25.43 dBm	-12.43 dB
3.670 GHz	3.720 GHz	1.000 MHz	3.67452 GHz	-25.54 dBm	-0.54 dB
3.720 GHz	3.730 GHz	1.000 MHz	3.72028 GHz	-43.26 dBm	-3.26 dB

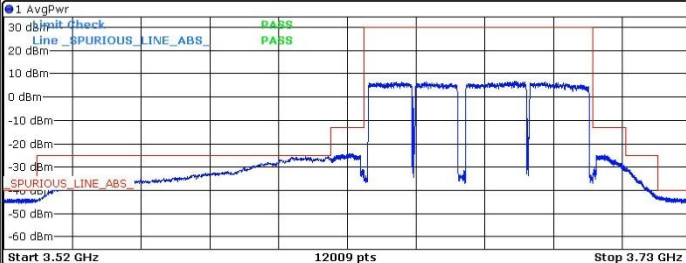
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Date: 28 MAR 2025 19:25:15

High Channel / (3645+3680)MHz

N/A

Spectrum

Ref Level 34.53 dBm Offset 34.53 dB Mode Sweep
SGL Count 100/100

Start 3.52 GHz 12009 pts Stop 3.73 GHz

Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
3.520 GHz	3.530 GHz	1.000 MHz	3.52729 GHz	-43.58 dBm	-3.58 dB
3.530 GHz	3.620 GHz	1.000 MHz	3.61915 GHz	-25.35 dBm	-0.35 dB
3.620 GHz	3.629 GHz	1.000 MHz	3.62642 GHz	-24.14 dBm	-11.14 dB
3.629 GHz	3.630 GHz	200.000 kHz	3.62955 GHz	-30.87 dBm	-17.87 dB
3.630 GHz	3.700 GHz	100.000 kHz	3.67595 GHz	6.87 dBm	-23.13 dB
3.700 GHz	3.701 GHz	200.000 kHz	3.70044 GHz	-30.34 dBm	-17.34 dB
3.701 GHz	3.710 GHz	1.000 MHz	3.70374 GHz	-24.55 dBm	-11.55 dB
3.710 GHz	3.720 GHz	1.000 MHz	3.71027 GHz	-30.37 dBm	-5.37 dB
3.720 GHz	3.730 GHz	1.000 MHz	3.72045 GHz	-42.46 dBm	-2.46 dB

Date: 28 MAR 2025 19:54:16

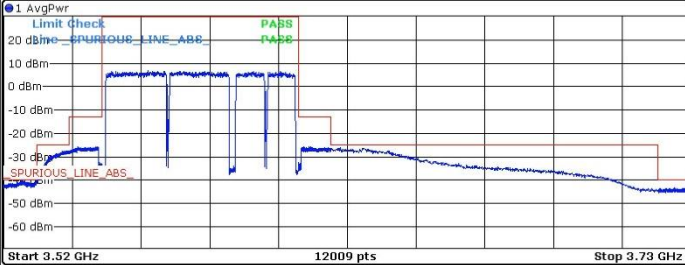


40+20MHz

Low Channel / (3570+3600)MHz

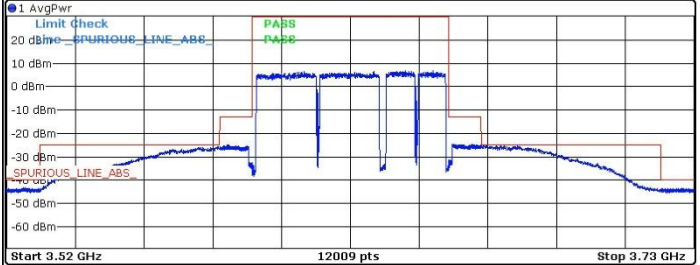
Middle Channel / (3615+3645)MHz

Spectrum

Ref Level 30.49 dBm Offset 34.53 dB Mode Sweep
SGL Count 100/100

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
3.520 GHz	3.530 GHz	1.000 MHz	3.52991 GHz	-40.21 dBm	-0.21 dB
3.530 GHz	3.540 GHz	1.000 MHz	3.53942 GHz	-27.44 dBm	-2.44 dB
3.540 GHz	3.549 GHz	1.000 MHz	3.54882 GHz	-25.73 dBm	-12.73 dB
3.549 GHz	3.550 GHz	200.000 kHz	3.54901 GHz	-32.27 dBm	-19.27 dB
3.550 GHz	3.610 GHz	100.000 kHz	3.56404 GHz	6.78 dBm	-23.22 dB
3.610 GHz	3.611 GHz	200.000 kHz	3.61002 GHz	-32.25 dBm	-19.25 dB
3.611 GHz	3.620 GHz	1.000 MHz	3.61166 GHz	-25.51 dBm	-12.51 dB
3.620 GHz	3.720 GHz	1.000 MHz	3.62285 GHz	-25.93 dBm	-0.93 dB
3.720 GHz	3.730 GHz	1.000 MHz	3.72493 GHz	-43.40 dBm	-3.40 dB

Spectrum

Ref Level 30.49 dBm Offset 34.53 dB Mode Sweep
SGL Count 100/100

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
3.520 GHz	3.530 GHz	1.000 MHz	3.52493 GHz	-43.24 dBm	-3.24 dB
3.530 GHz	3.585 GHz	1.000 MHz	3.58426 GHz	-25.84 dBm	-0.84 dB
3.585 GHz	3.594 GHz	1.000 MHz	3.58781 GHz	-24.92 dBm	-11.92 dB
3.594 GHz	3.595 GHz	200.000 kHz	3.59405 GHz	-32.25 dBm	-19.25 dB
3.595 GHz	3.655 GHz	100.000 kHz	3.65024 GHz	6.83 dBm	-23.17 dB
3.655 GHz	3.656 GHz	200.000 kHz	3.65501 GHz	-31.21 dBm	-18.21 dB
3.656 GHz	3.665 GHz	1.000 MHz	3.65665 GHz	-24.55 dBm	-11.55 dB
3.665 GHz	3.720 GHz	1.000 MHz	3.66959 GHz	-25.20 dBm	-0.20 dB
3.720 GHz	3.730 GHz	1.000 MHz	3.72518 GHz	-43.61 dBm	-3.61 dB

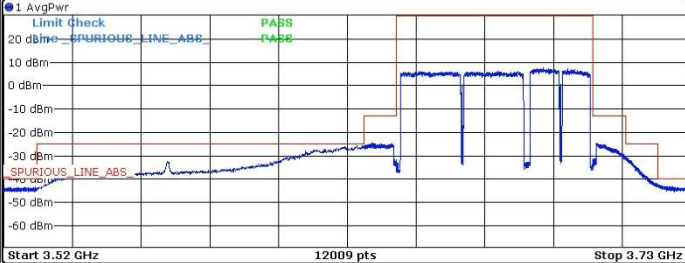
Date: 31 MAR 2025 23:36:48

Date: 31 MAR 2025 23:53:24

High Channel / (3660+3690)MHz

N/A

Spectrum

Ref Level 30.49 dBm Offset 34.53 dB Mode Sweep
SGL Count 100/100

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
3.520 GHz	3.530 GHz	1.000 MHz	3.52967 GHz	-43.47 dBm	-3.47 dB
3.530 GHz	3.630 GHz	1.000 MHz	3.62965 GHz	-25.75 dBm	-0.75 dB
3.630 GHz	3.639 GHz	1.000 MHz	3.63259 GHz	-24.40 dBm	-11.40 dB
3.639 GHz	3.640 GHz	200.000 kHz	3.63922 GHz	-31.53 dBm	-18.53 dB
3.640 GHz	3.700 GHz	100.000 kHz	3.66471 GHz	7.64 dBm	-22.36 dB
3.700 GHz	3.701 GHz	200.000 kHz	3.70000 GHz	-31.30 dBm	-18.30 dB
3.701 GHz	3.710 GHz	1.000 MHz	3.70113 GHz	-24.60 dBm	-11.60 dB
3.710 GHz	3.720 GHz	1.000 MHz	3.71004 GHz	-30.23 dBm	-5.23 dB
3.720 GHz	3.730 GHz	1.000 MHz	3.72034 GHz	-42.42 dBm	-2.42 dB

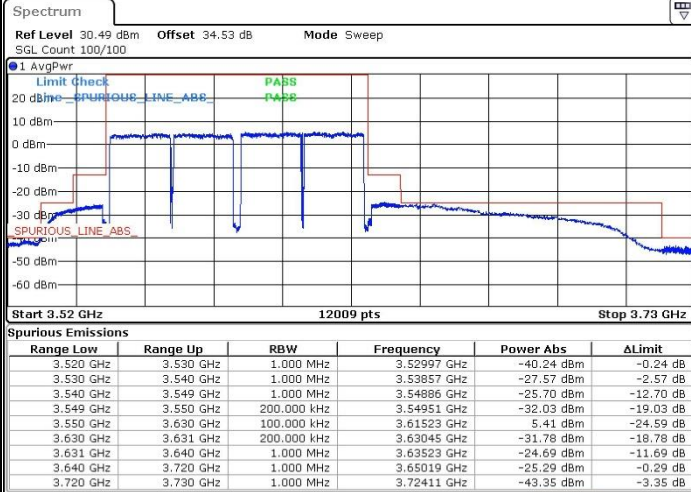
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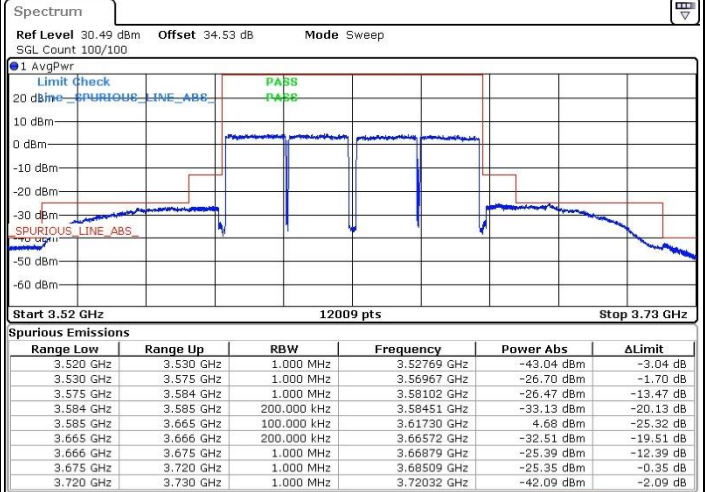
40+40MHz

Low Channel / (3570+3610)MHz

Middle Channel / (3605+3645)MHz



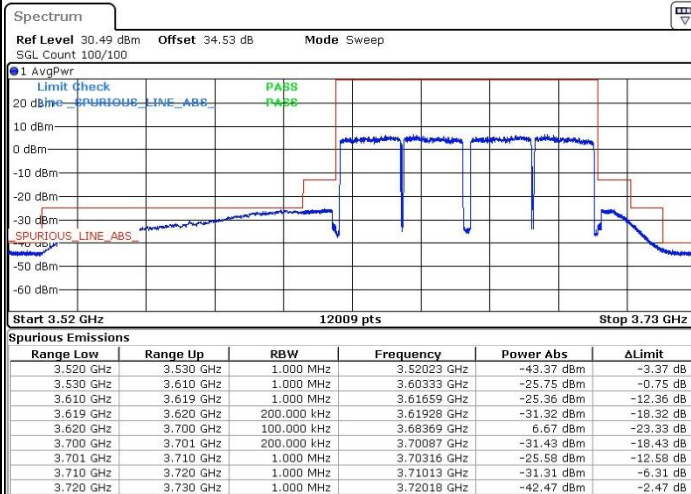
Date: 26 MAR 2025 20:01:57



Date: 26 MAR 2025 20:14:10

High Channel / (3640+3680)MHz

N/A



Date: 26 MAR 2025 20:29:11

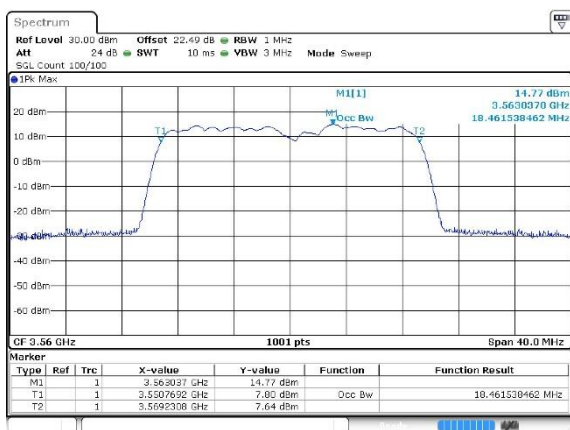


<Multi Carrier (Non-contiguous)

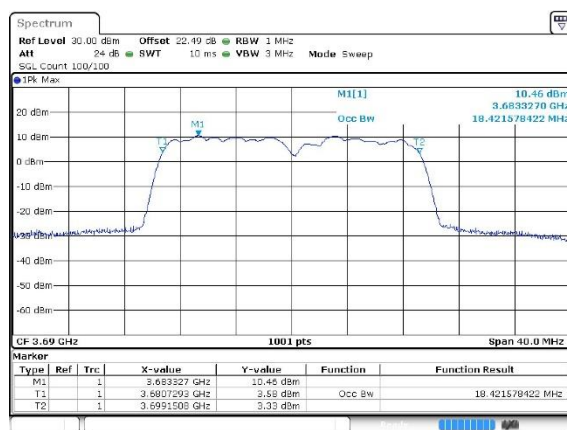
Occupied Bandwidth

Mode	99%OBW(MHz)		
Frequency	3560MHz + 3690MHz	3560MHz + 3685MHz	3560MHz + 3680MHz
BW	20MHz + 20MHz	20MHz + 30MHz	20MHz + 40MHz
Middle CH	36.88	45.91	55.86
Frequency	3565MHz + 3685MHz	3565MHz + 3680MHz	3570MHz + 3680MHz
BW	30MHz + 30MHz	30MHz + 40MHz	40MHz + 40MHz
Middle CH	54.91	64.85	74.89

20MHz (Low Channel) + 20MHz (High Channel)

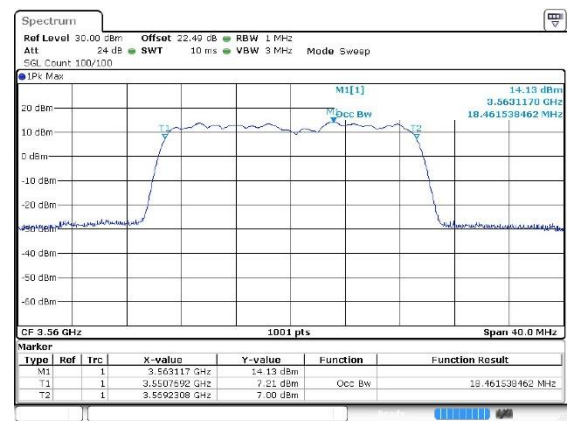


Date: 31 MAR 2025 19:32:09

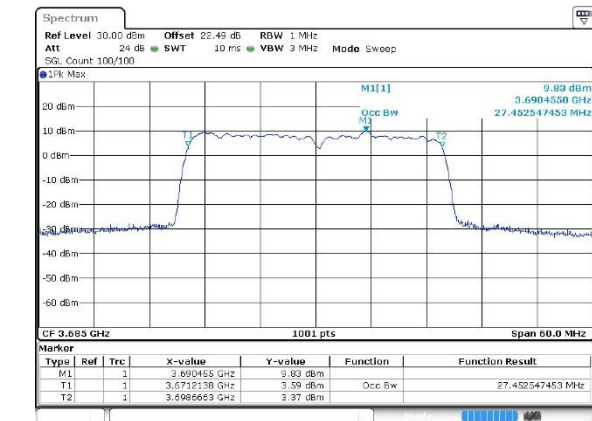


Date: 31 MAR 2025 19:32:24

20MHz (Low Channel) + 30MHz (High Channel)



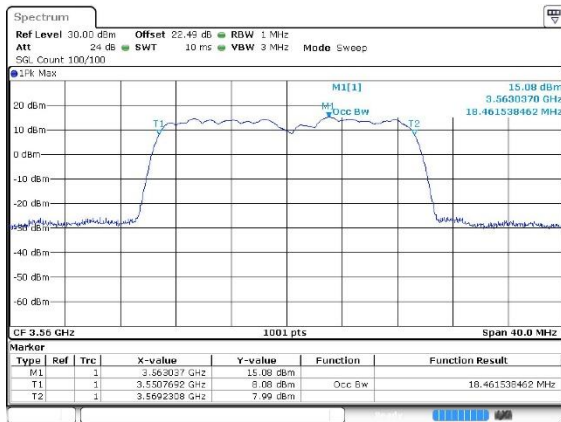
Date: 2 APR 2025 18:24:13



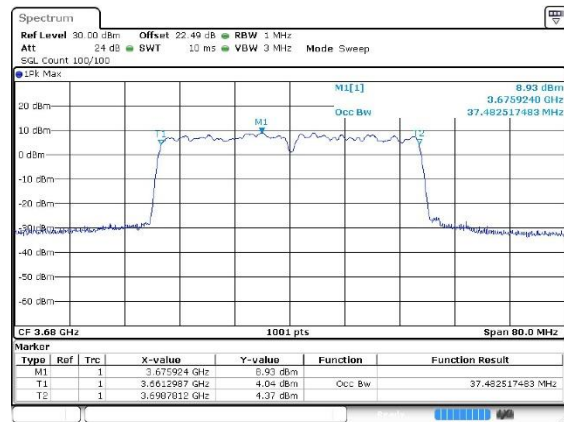
Date: 31 MAR 2025 21:06:58



20MHz (Low Channel) + 40MHz (High Channel)

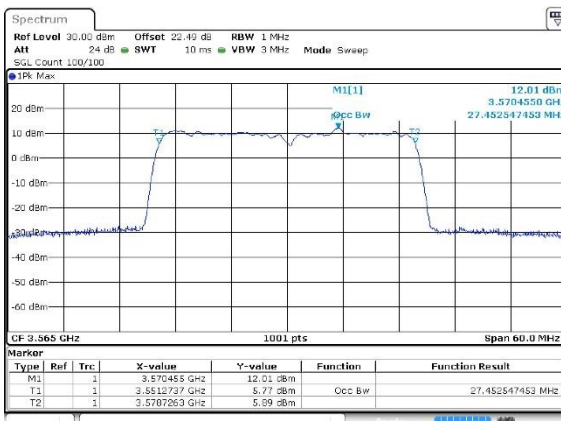


Date: 31 MAR 2025 19:52:25

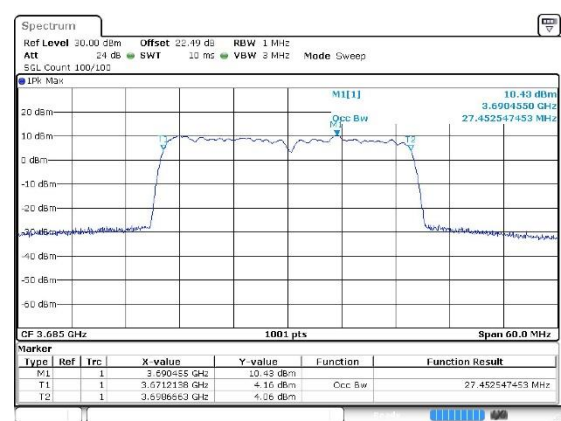


Date: 31 MAR 2025 19:52:43

30MHz (Low Channel) + 30MHz (High Channel)

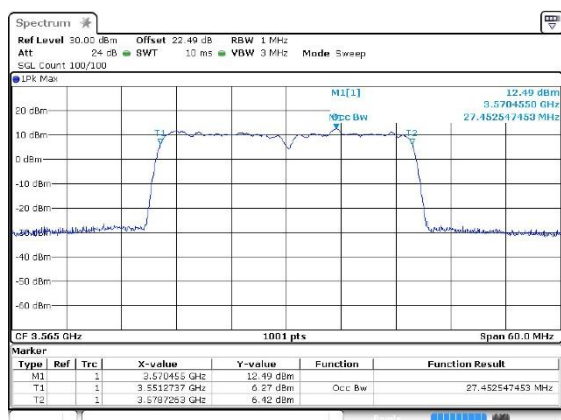


Date: 31 MAR 2025 23:20:58

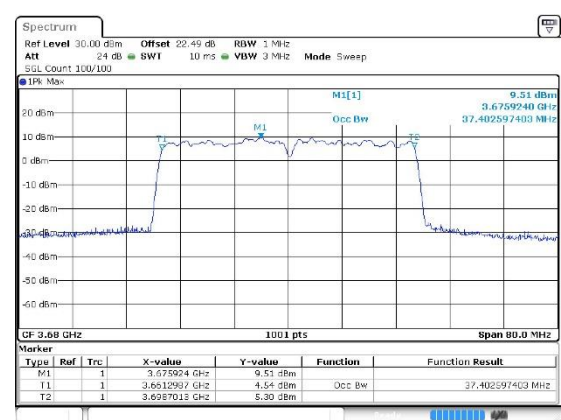


Date: 31 MAR 2025 23:21:16

30MHz (Low Channel) + 40MHz (High Channel)



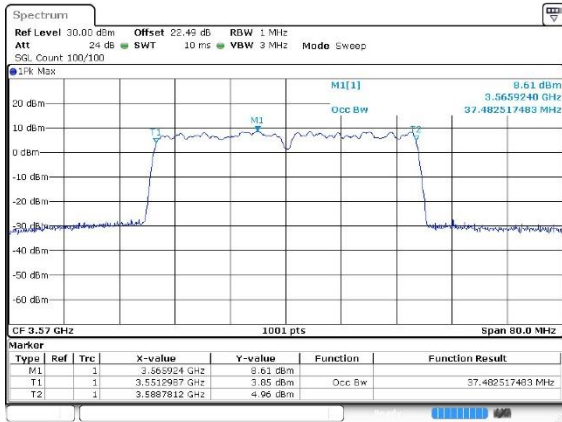
Date: 1 APR 2025 02:09:59



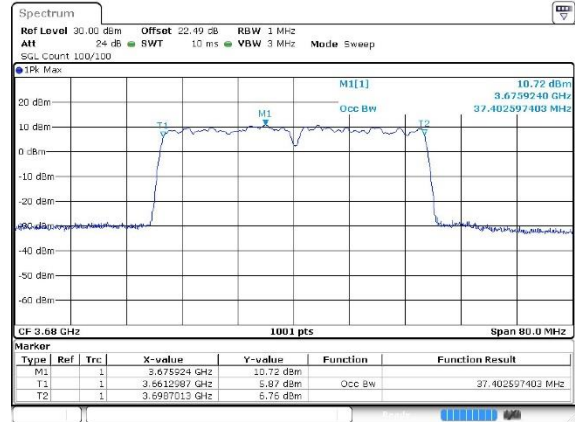
Date: 1 APR 2025 02:09:40



40MHz (Low Channel) + 40MHz (High Channel)



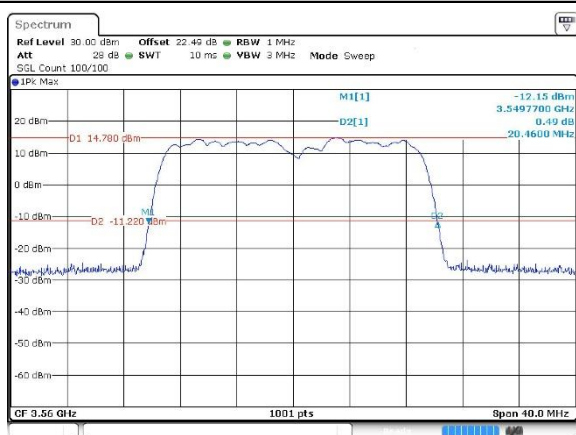
Date: 26.MAR.2025 23:08:55



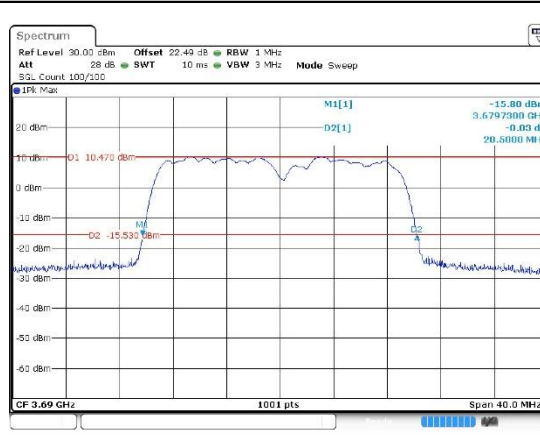
Date: 26.MAR.2025 23:08:35

**26dB Bandwidth**

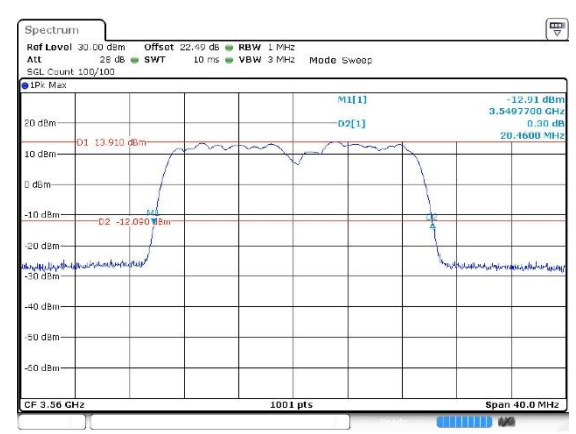
Mode	26dB BW(MHz)		
Frequency	3560MHz + 3690MHz	3560MHz + 3685MHz	3560MHz + 3680MHz
BW	20MHz + 20MHz	20MHz + 30MHz	20MHz + 40MHz
Middle CH	40.96	50.13	60.3
Frequency	3565MHz + 3685MHz	3565MHz + 3680MHz	3570MHz + 3680MHz
BW	30MHz + 30MHz	30MHz + 40MHz	40MHz + 40MHz
Middle CH	60.42	69.47	79.68

20MHz (Low Channel) + 20MHz (High Channel)

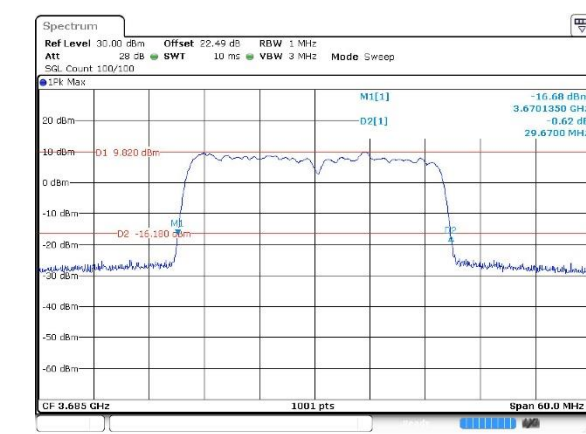
Date: 31.MAR.2025 19:34:45



Date: 31.MAR.2025 19:33:24

20MHz (Low Channel) + 30MHz (High Channel)

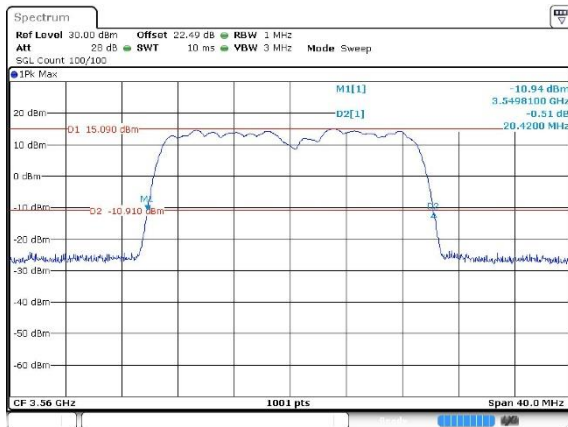
Date: 31.MAR.2025 21:11:09



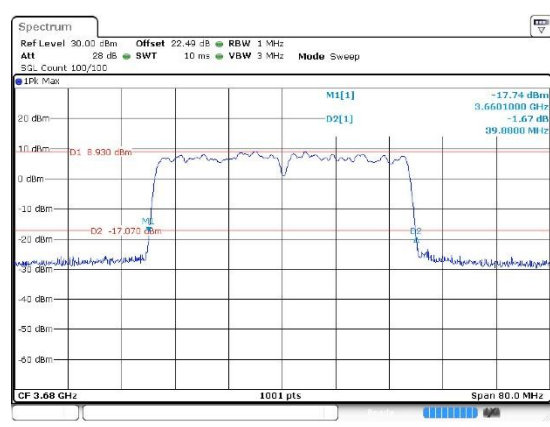
Date: 31.MAR.2025 21:07:56



20MHz (Low Channel) + 40MHz (High Channel)

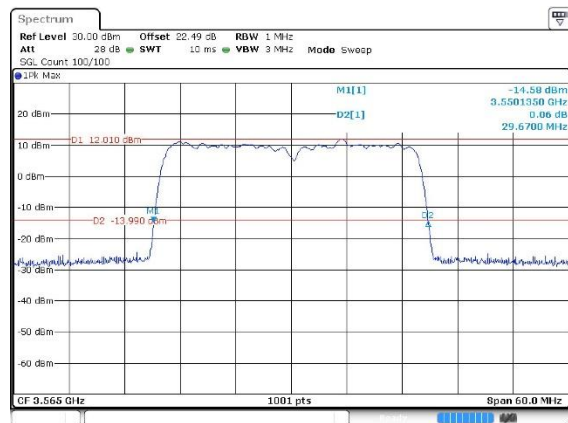


Date: 31 MAR 2025 19:54:45

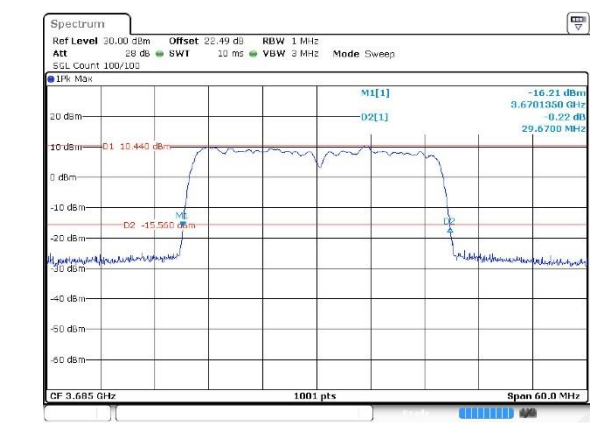


Date: 31 MAR 2025 19:53:48

30MHz (Low Channel) + 30MHz (High Channel)

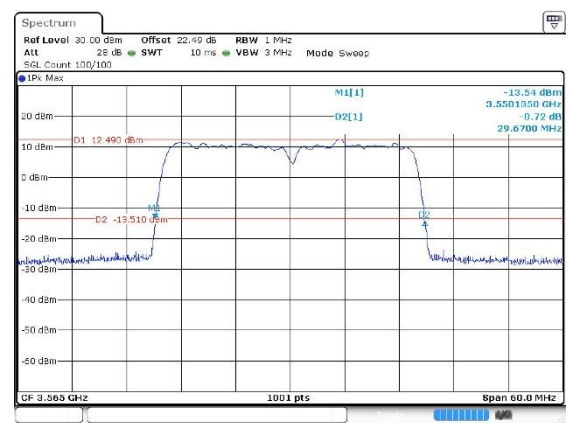


Date: 31 MAR 2025 23:23:12

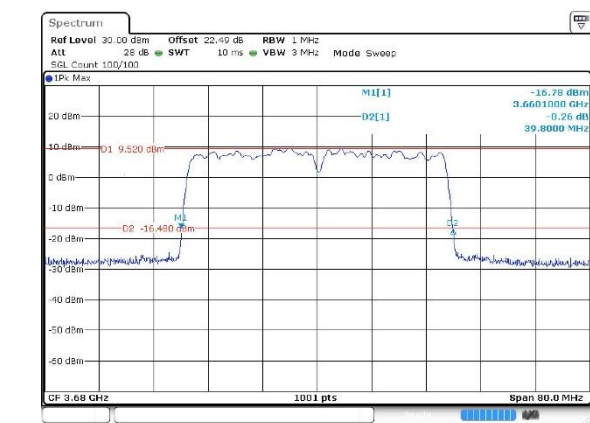


Date: 31 MAR 2025 23:22:15

30MHz (Low Channel) + 40MHz (High Channel)



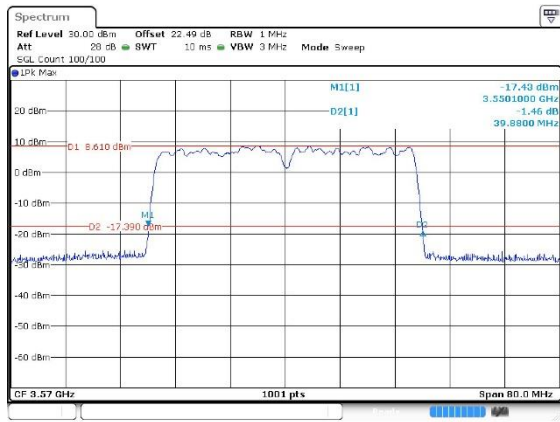
Date: 1 APR 2025 02:10:49



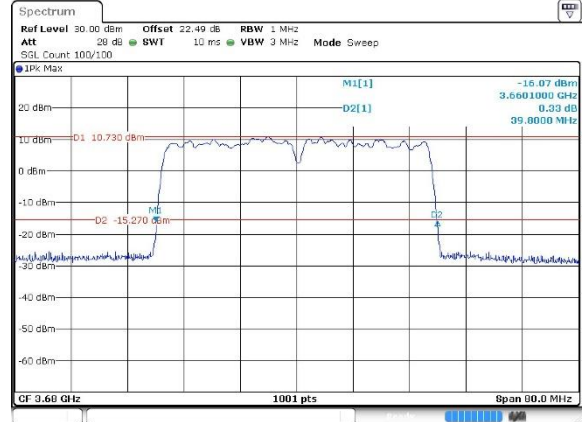
Date: 1 APR 2025 02:11:52



40MHz (Low Channel) + 40MHz (High Channel)



Date: 26 MAR 2025 23:09:07



Date: 26 MAR 2025 23:10:24



Power Spectral Density

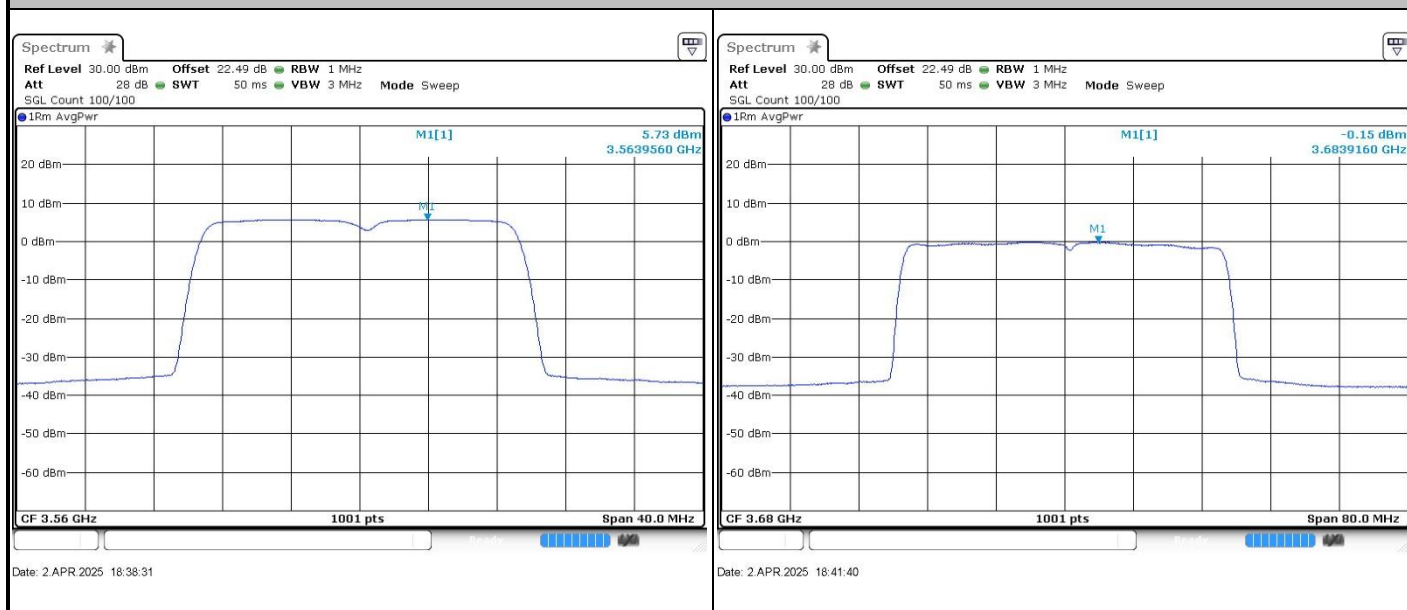
EIRP PSD (dBm/MHz)							
Multi Carrier (MC) Intra Band Non-Contiguous	Mode	Frequency (MHz)	Power Setting	DG (dBi)	MIMO Factor	(dBm/MHz)	EIRP (dBm/MHz)
	20MHz (Low)+20MHz (High)	3560 + 3690	15 2.2 -0.6	14.29	12.04	5.42	31.75
	20MHz (Low)+30MHz (High)	3560 + 3685	15 1.4 0.5	14.29	12.04	4.32	30.7
	20MHz (Low)+40MHz (High)	3560 + 3680	15 2.5 1	14.29	12.04	5.73	32.06
	30MHz (Low)+30MHz (High)	3565 + 3685	15 1.3	14.29	12.04	2.22	28.6
	30MHz (Low)+40MHz (High)	3565 + 3680	15 1.5	14.29	12.04	2.76	29.1
	40MHz (Low)+40MHz (High)	3570 + 3680	12 -0.2	14.29	12.04	3.1	29.43
							< 37 dBm/MHz

Remark:

DG (dBi, 8H/8V) = antenna gain + $10 \cdot \log(\text{Nant}/\text{Nss}) = 14.29 + 10 \cdot \log(8/8) = 14.29$ dBi

MIMO Factor: $10 \cdot \log(16) = 12.04$ dB

Maximum EIRP Power Density – 20MHz + 40MHz / 3560MHz + 3680MHz



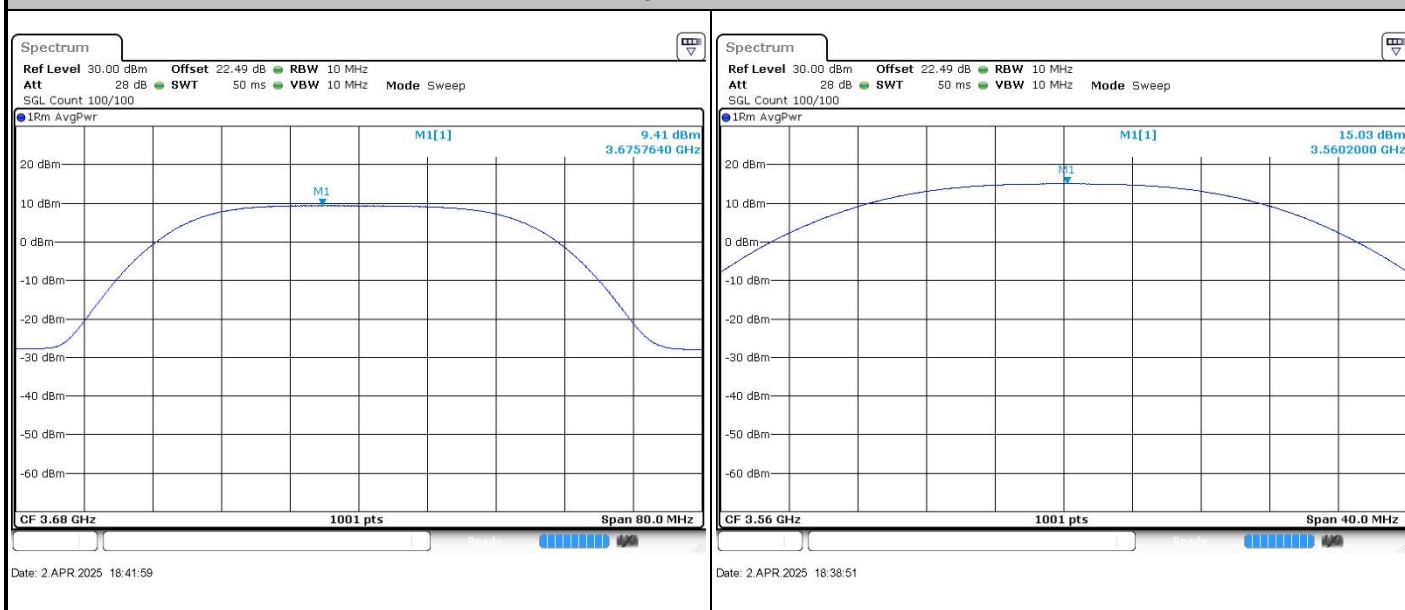
**EIRP Power (dBm/10MHz)**

	Mode	Frequency (MHz)	EIRP Power (dBm/10MHz)		MIMO Factor	(dBm)	EIRP (dBm)	
			Power Setting	DG (dBi)				
Multi Carrier (MC) Intra Band Non-Contiguous	20MHz (Low)+20MHz (High)	3560 + 3690	15 2.2 -0.6	14.29	12.04	14.75	41.1	< 47 dBm/10MHz
	20MHz (Low)+30MHz (High)	3560 + 3685	15 1.4 0.5	14.29	12.04	13.47	39.8	
	20MHz (Low)+40MHz (High)	3560 + 3680	15 2.5 1	14.29	12.04	15.03	41.4	
	30MHz (Low)+30MHz (High)	3565 + 3685	15 1.3	14.29	12.04	11.65	38.0	
	30MHz (Low)+40MHz (High)	3565 + 3680	15 1.3	14.29	12.04	12.13	38.5	
	40MHz (Low)+40MHz (High)	3570 + 3680	12 -0.2	14.29	12.04	12.46	38.8	

Remark:

DG (dBi, 8H/8V) = antenna gain + 10*log(Nant/Nss) = 14.32 + 10*log(8/8) = 14.32 dBi

MIMO Factor: 10*log(16) = 12.04 dB

Maximum EIRP Power Density – 20MHz + 40MHz / 3560MHz + 3680MHz

**EIRP total Power (dBm) for reporting only**

Total EIRP Power (dBm) reporting only							
	Mode	Frequency (MHz)	Power Setting	DG (dBi)	MIMO Factor	(dBm)	EIRP (dBm)
Multi Carrier (MC) Intra Band Non-Contiguous	20MHz (Low)+20MHz (High)	3560 + 3690	15 2.2 -0.6	14.29	12.04	18.3	44.6
	20MHz (Low)+30MHz (High)	3560 + 3685	15 1.4 0.5	14.29	12.04	18.1	44.5
	20MHz (Low)+40MHz (High)	3560 + 3680	15 2.5 1	14.29	12.04	19.0	45.3
	30MHz(Low)+30MHz(High)	3565 + 3685	15 1.3	14.29	12.04	18.2	44.5
	30MHz(Low)+40MHz(High)	3565 + 3680	15 1.5	14.29	12.04	18.4	44.7
	40MHz (Low)+40MHz (High)	3570 + 3680	12 -0.2	14.29	12.04	18.3	44.6

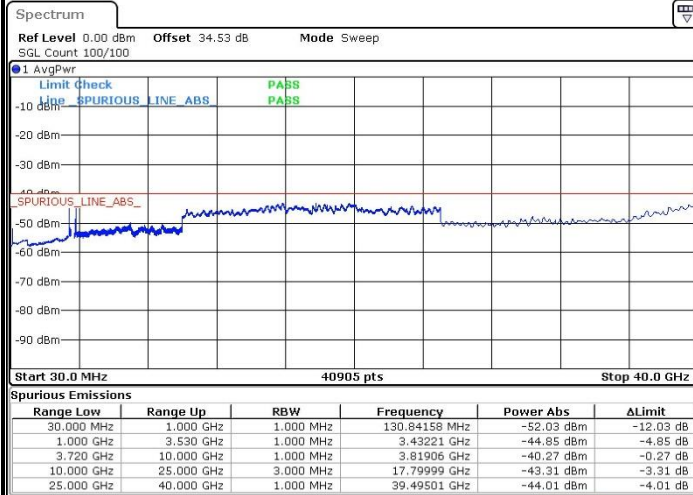
Remark:

DG (dBi, 8H/8V) = antenna gain + $10 \cdot \log(\text{Nant}/\text{Nss}) = 14.29 + 10 \cdot \log(8/8) = 14.29$ dBiMIMO Factor: $10 \cdot \log(16) = 12.04$ dB



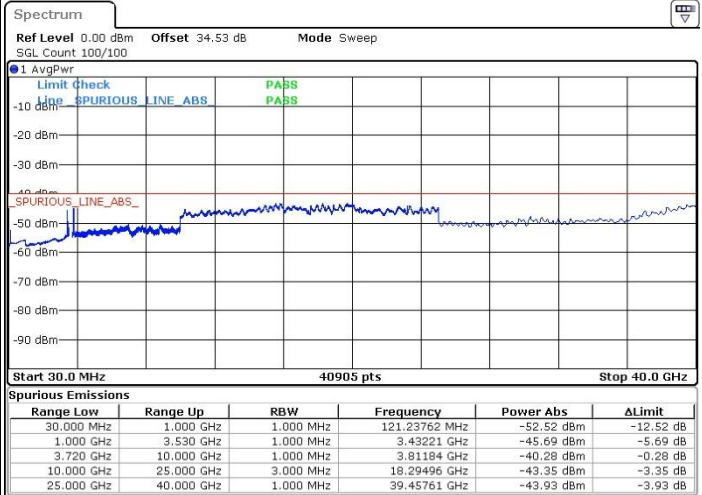
Conducted Spurious Emission

20MHz (Low Channel) + 20MHz (High Channel)



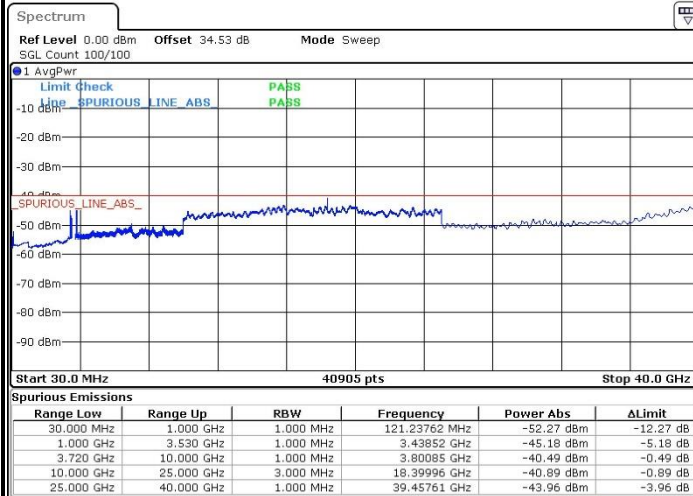
Date: 31 MAR 2025 19:24:44

20MHz (Low Channel) + 30MHz (High Channel)



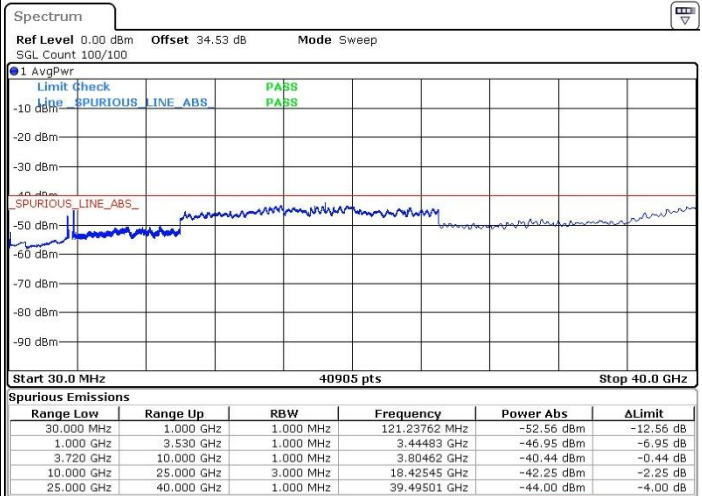
Date: 31 MAR 2025 20:47:07

20MHz (Low Channel) + 40MHz (High Channel)



Date: 31 MAR 2025 19:45:57

30MHz (Low Channel) + 30MHz (High Channel)



Date: 31 MAR 2025 23:08:49