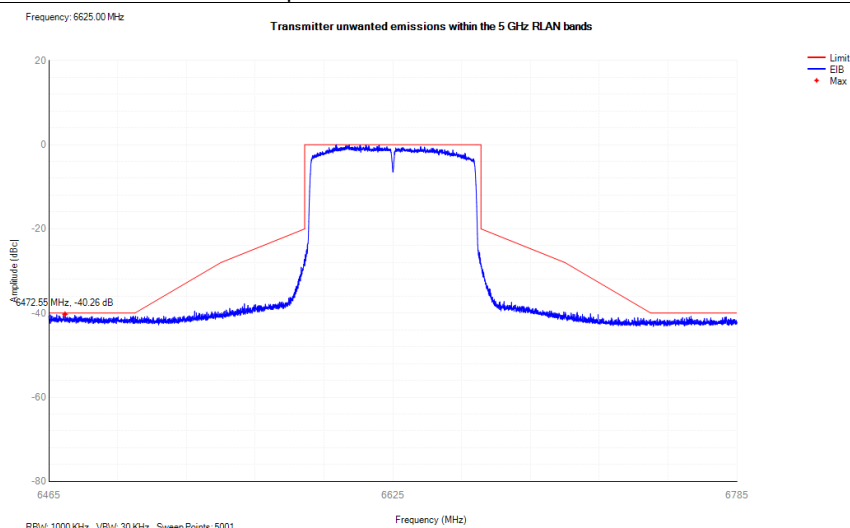
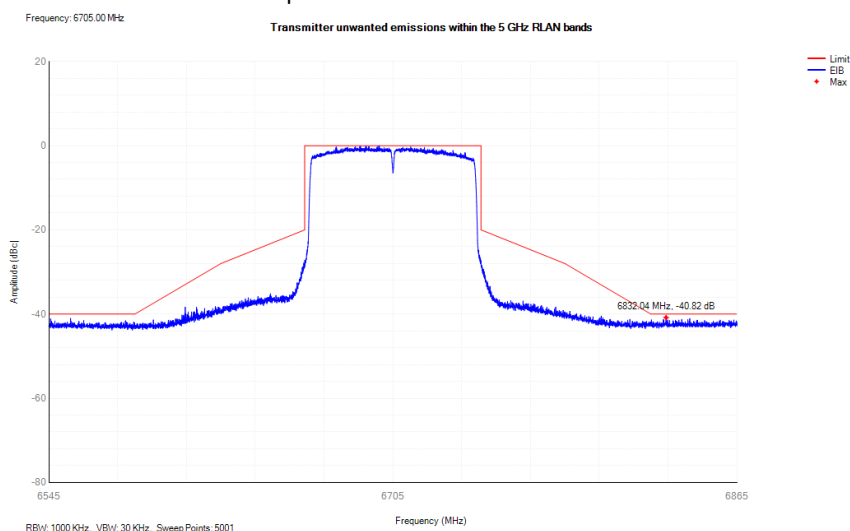




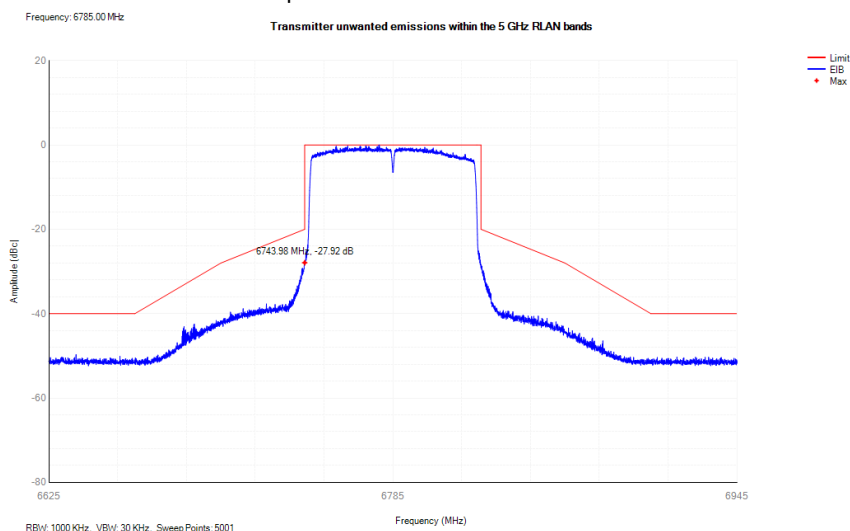
Power spectral mask NVNT ac80 6625MHz



Power spectral mask NVNT ac80 6705MHz

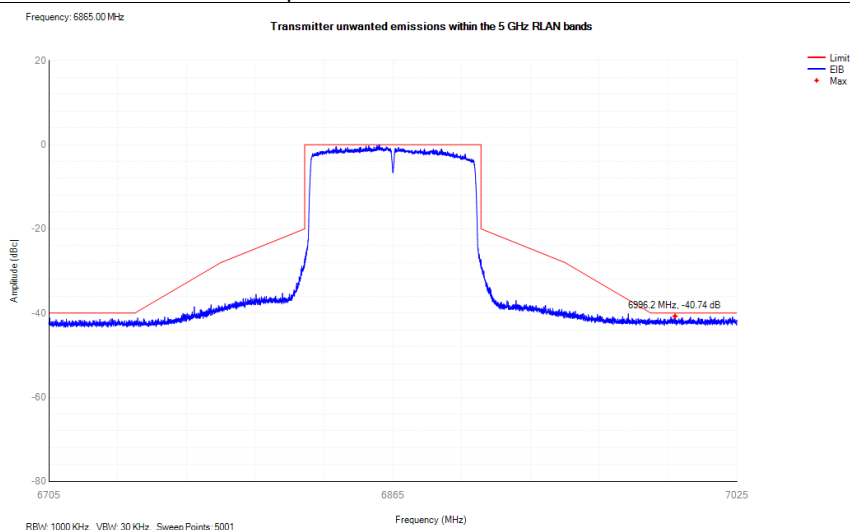


Power spectral mask NVNT ac80 6785MHz

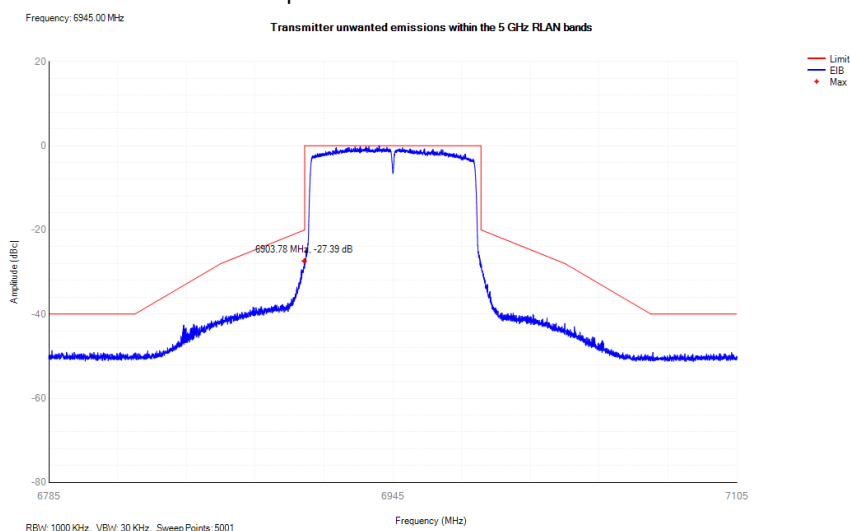




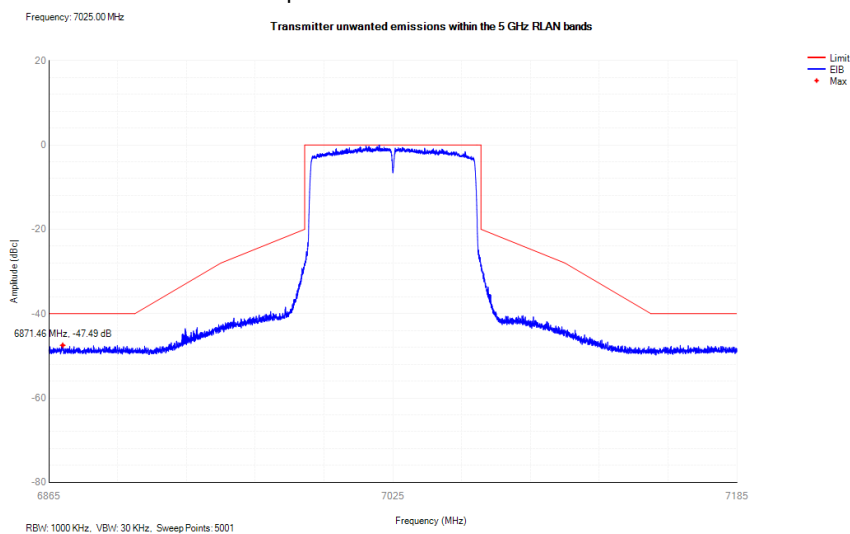
Power spectral mask NVNT ac80 6865MHz



Power spectral mask NVNT ac80 6945MHz

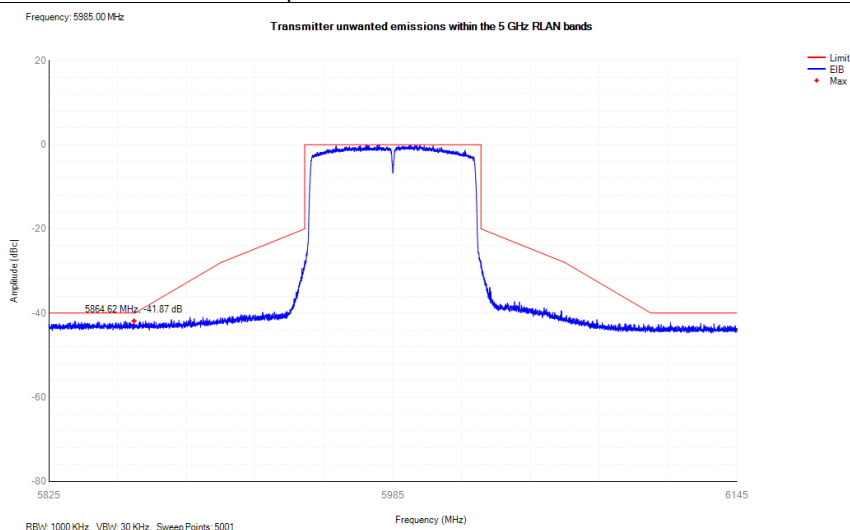


Power spectral mask NVNT ac80 7025MHz

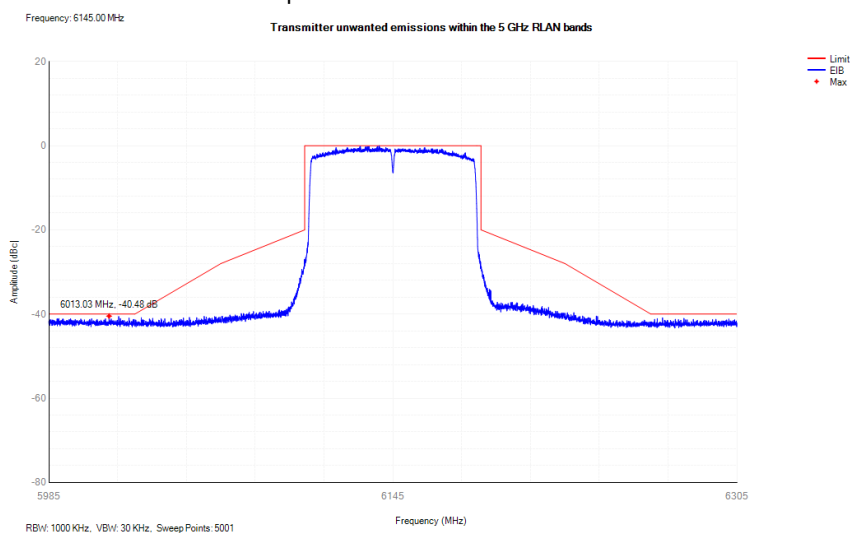




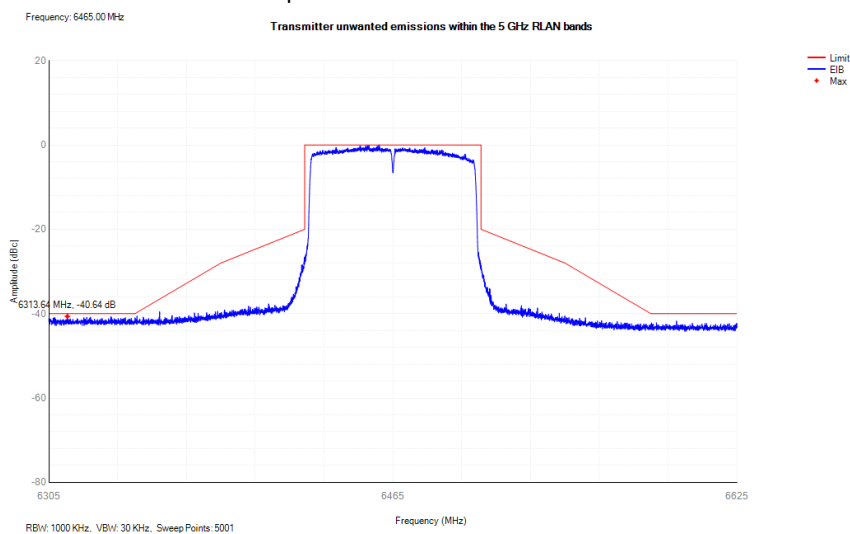
Power spectral mask NVNT ac80 5985MHz



Power spectral mask NVNT ac80 6145MHz

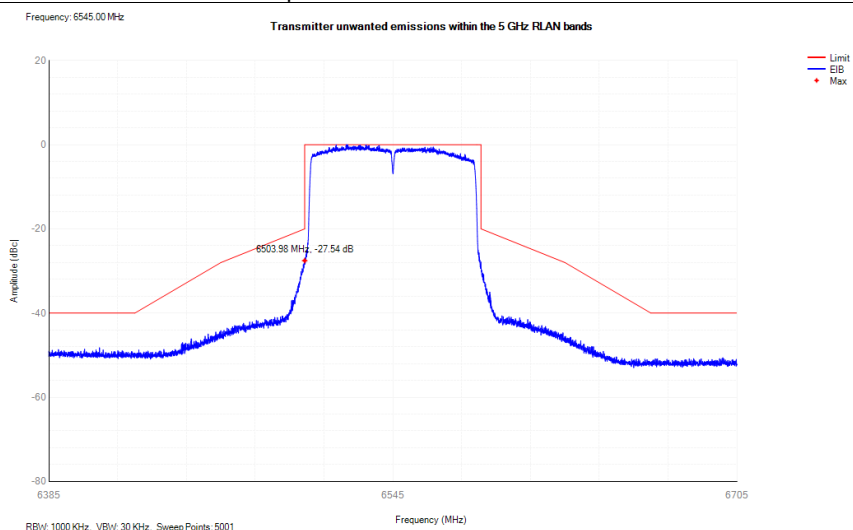


Power spectral mask NVNT ac80 6465MHz

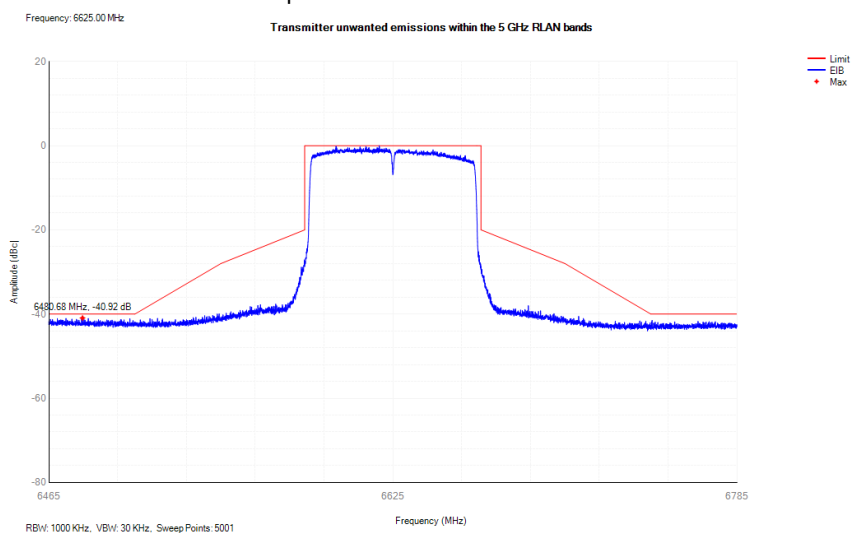




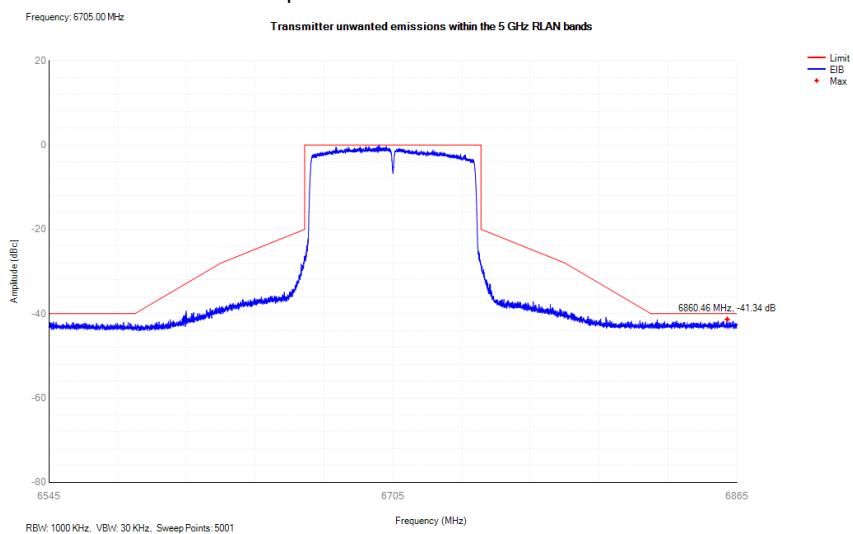
Power spectral mask NVNT ac80 6545MHz



Power spectral mask NVNT ac80 6625MHz

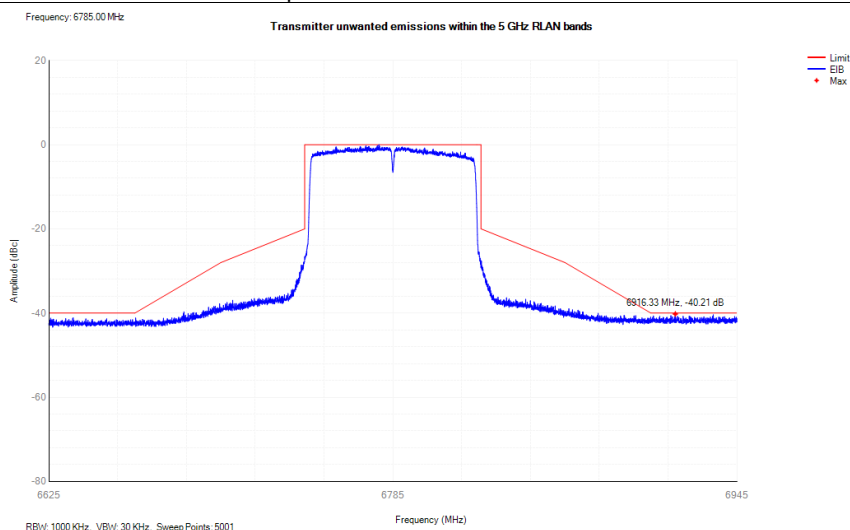


Power spectral mask NVNT ac80 6705MHz

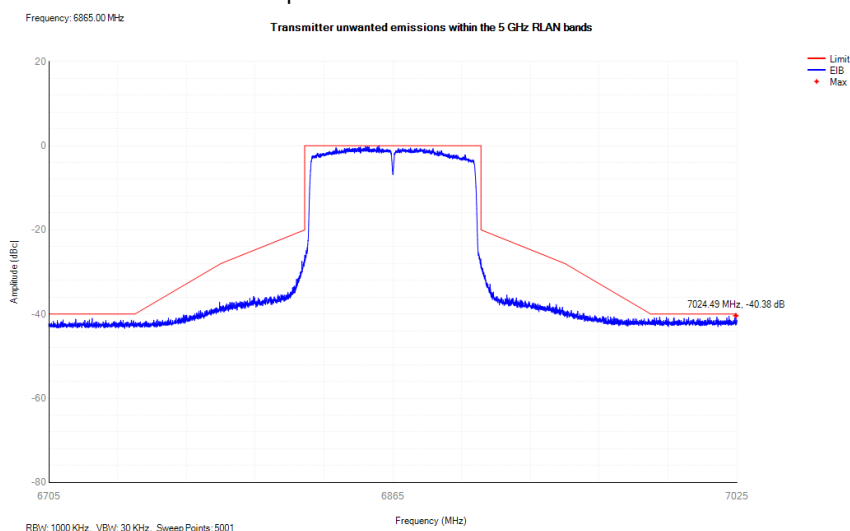




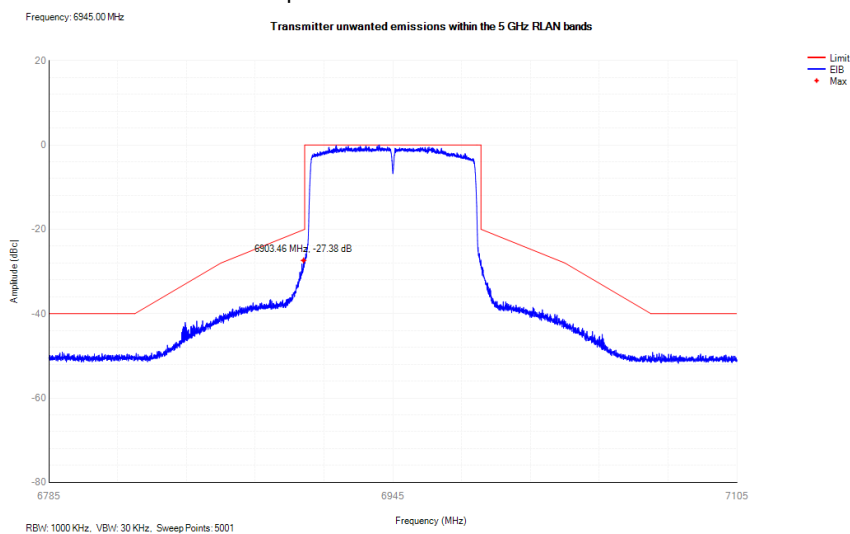
Power spectral mask NVNT ac80 6785MHz



Power spectral mask NVNT ac80 6865MHz

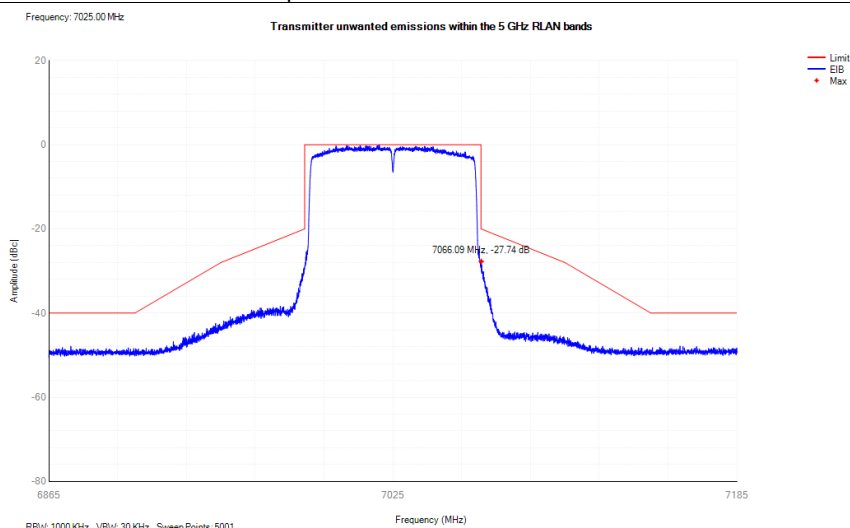


Power spectral mask NVNT ac80 6945MHz

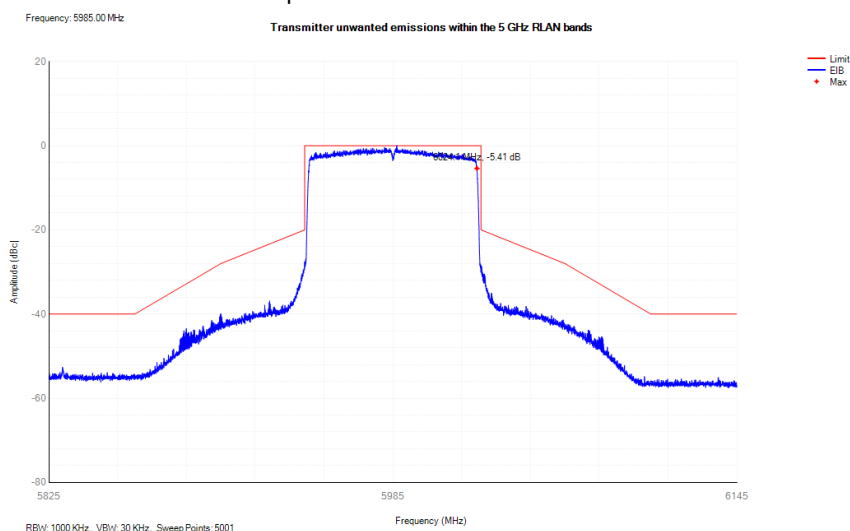




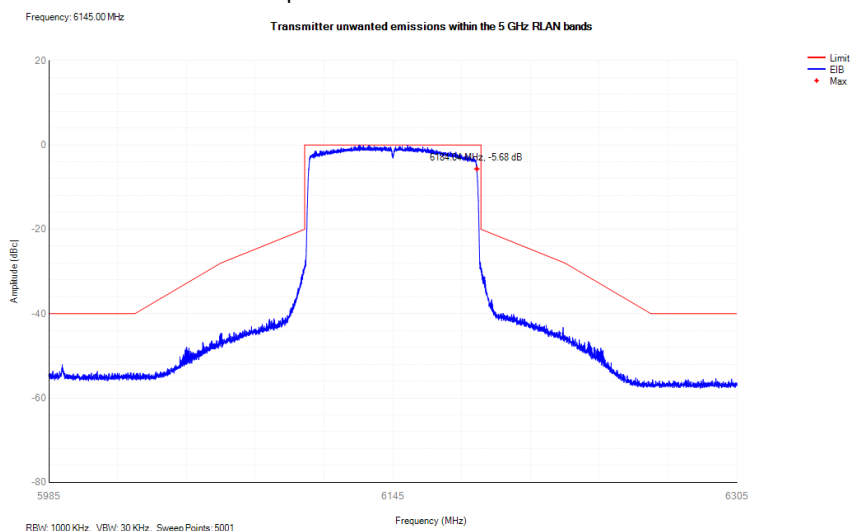
Power spectral mask NVNT ac80 7025MHz



Power spectral mask NVNT ax80 5985MHz

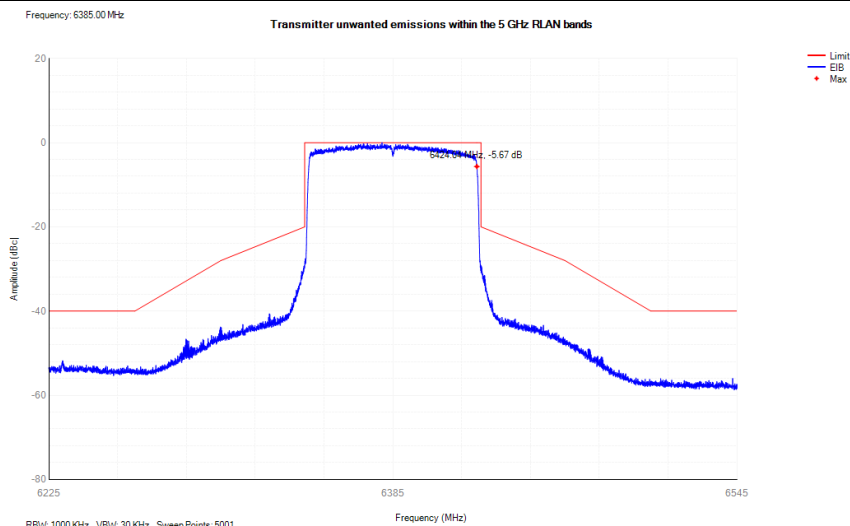


Power spectral mask NVNT ax80 6145MHz

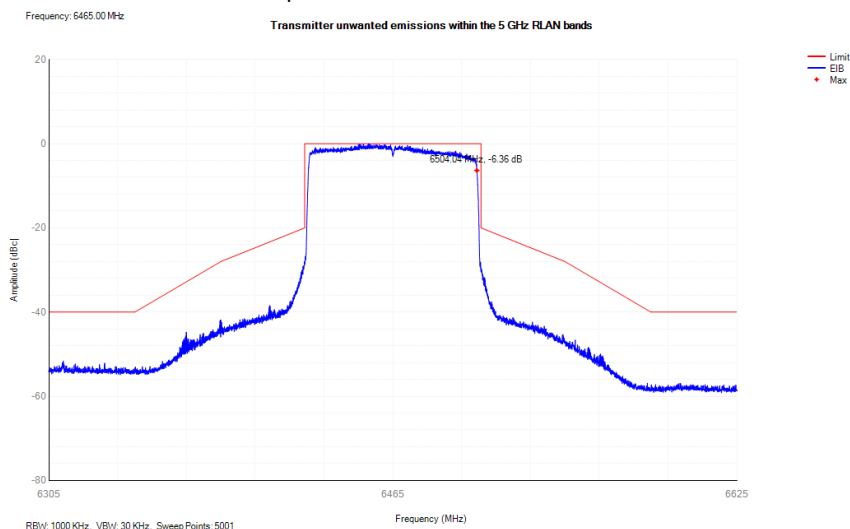




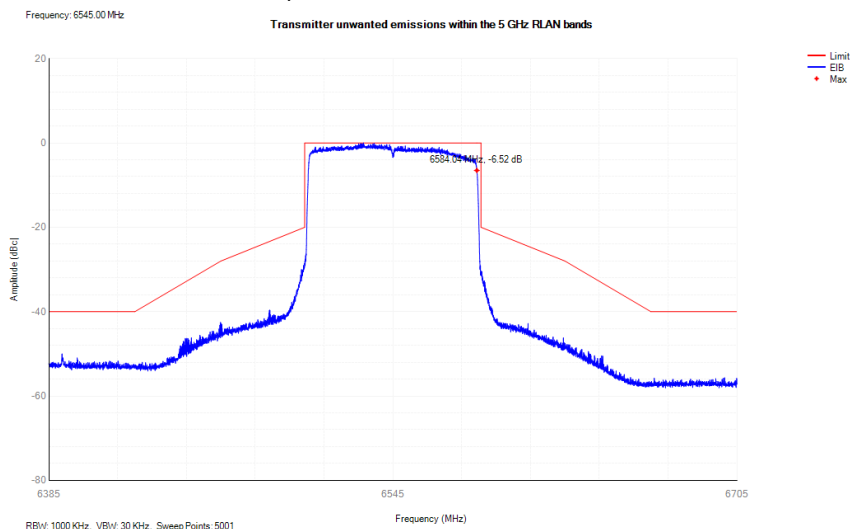
Power spectral mask NVNT ax80 6385MHz



Power spectral mask NVNT ax80 6465MHz

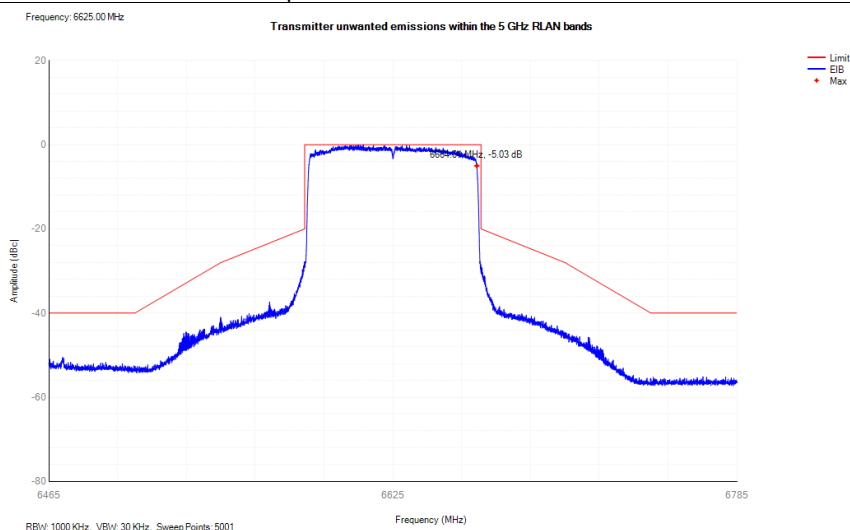


Power spectral mask NVNT ax80 6545MHz

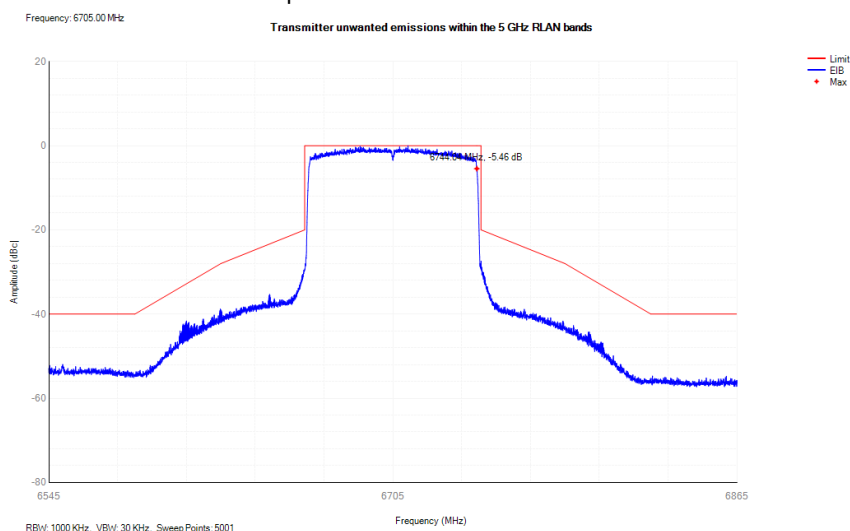




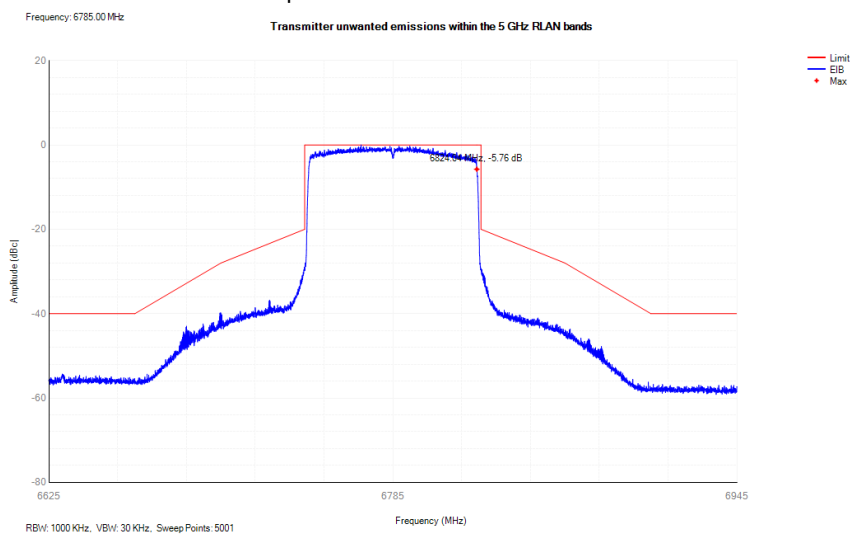
Power spectral mask NVNT ax80 6625MHz



Power spectral mask NVNT ax80 6705MHz

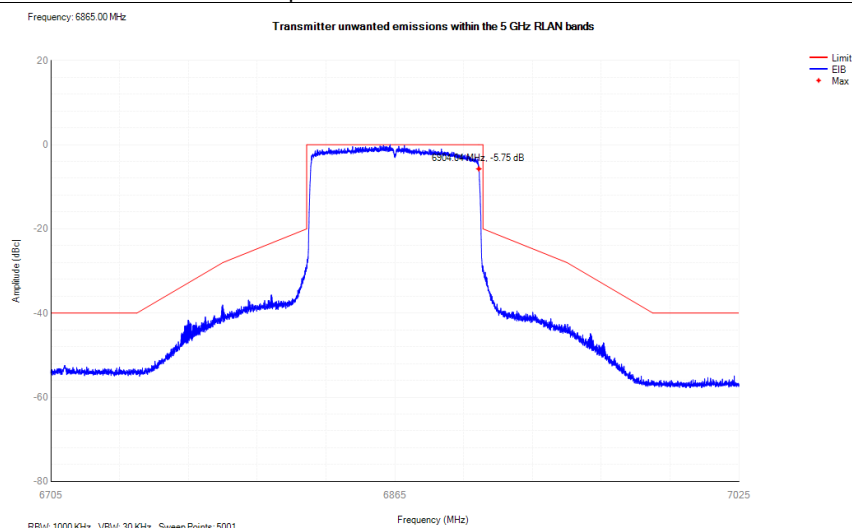


Power spectral mask NVNT ax80 6785MHz

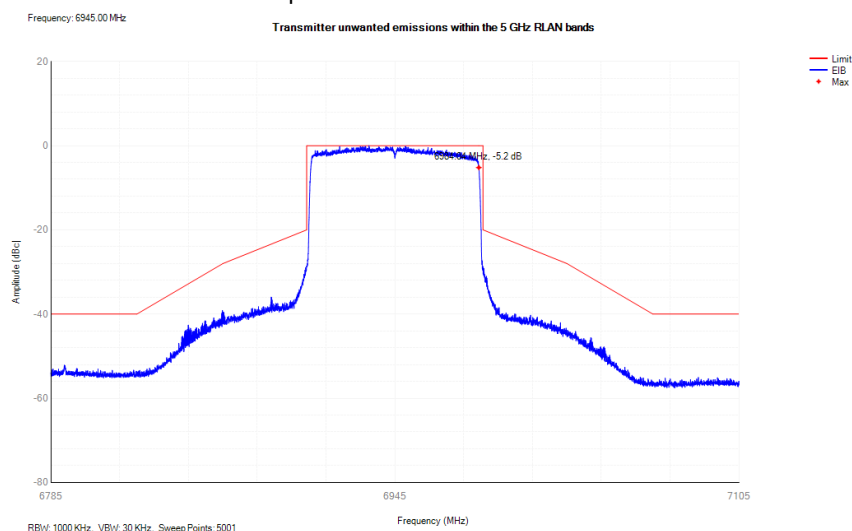




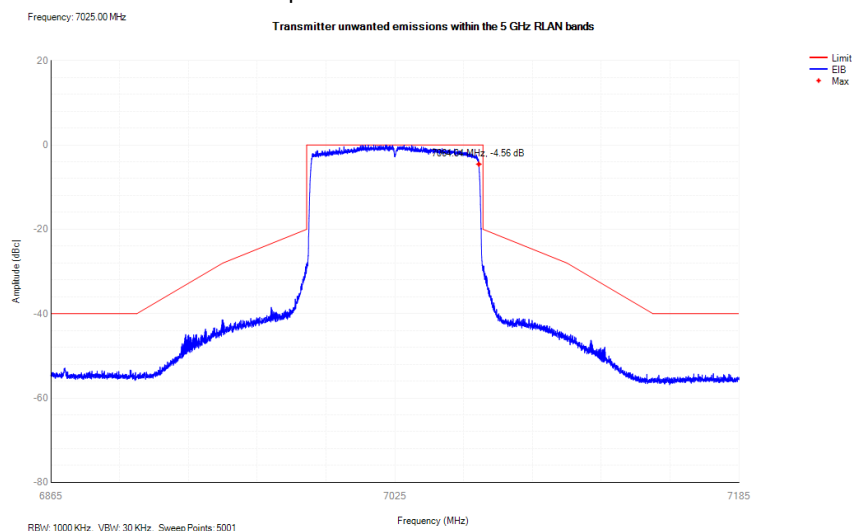
Power spectral mask NVNT ax80 6865MHz



Power spectral mask NVNT ax80 6945MHz

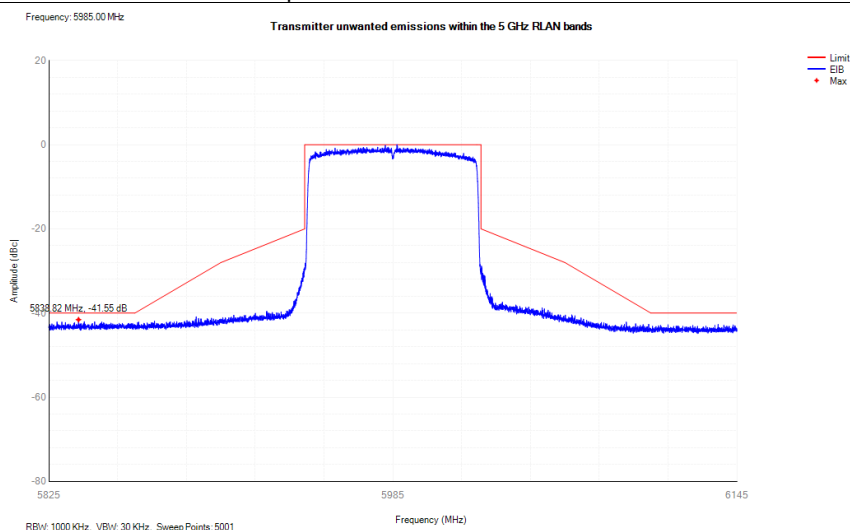


Power spectral mask NVNT ax80 7025MHz

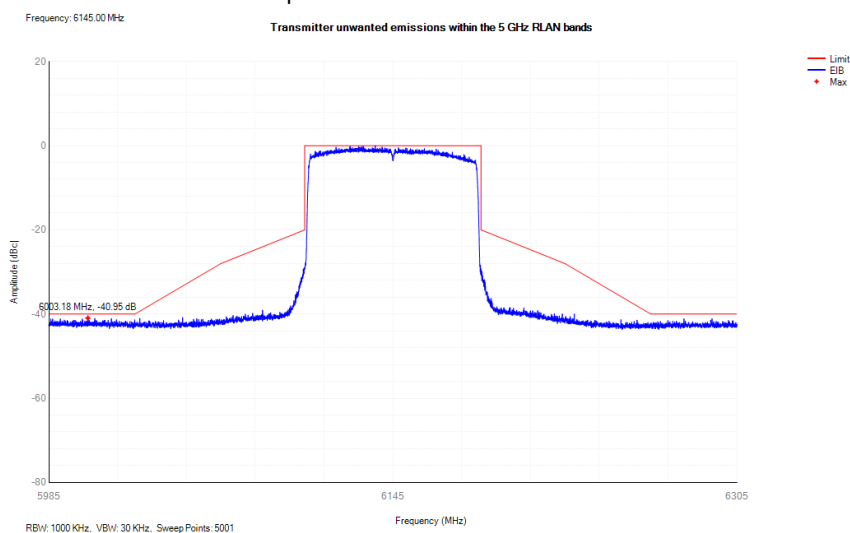




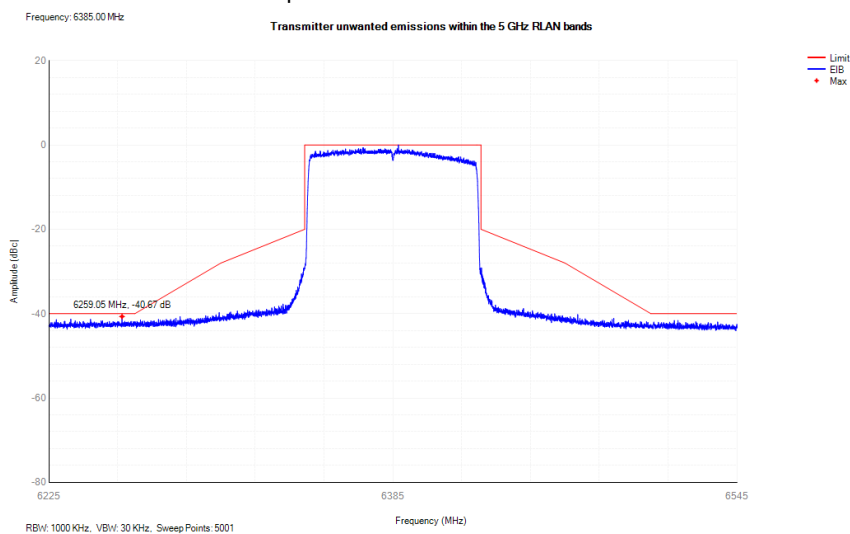
Power spectral mask NVNT ax80 5985MHz



Power spectral mask NVNT ax80 6145MHz

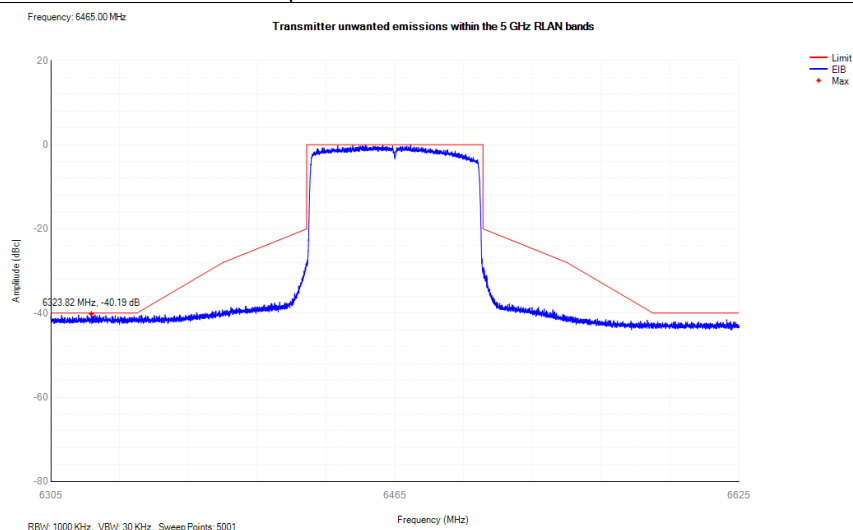


Power spectral mask NVNT ax80 6385MHz

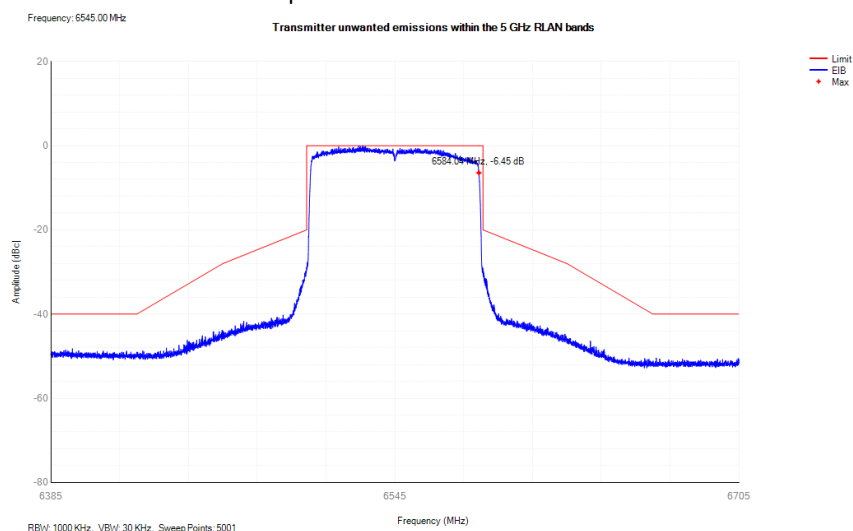




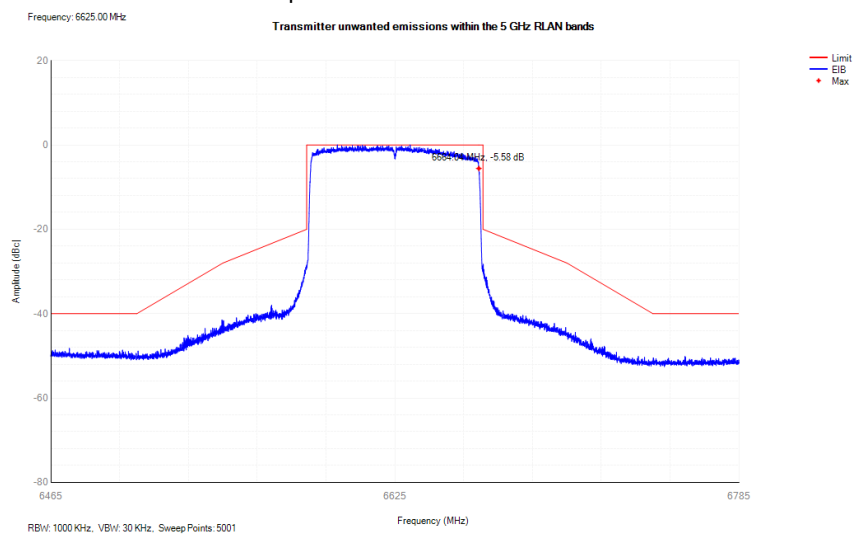
Power spectral mask NVNT ax80 6465MHz



Power spectral mask NVNT ax80 6545MHz

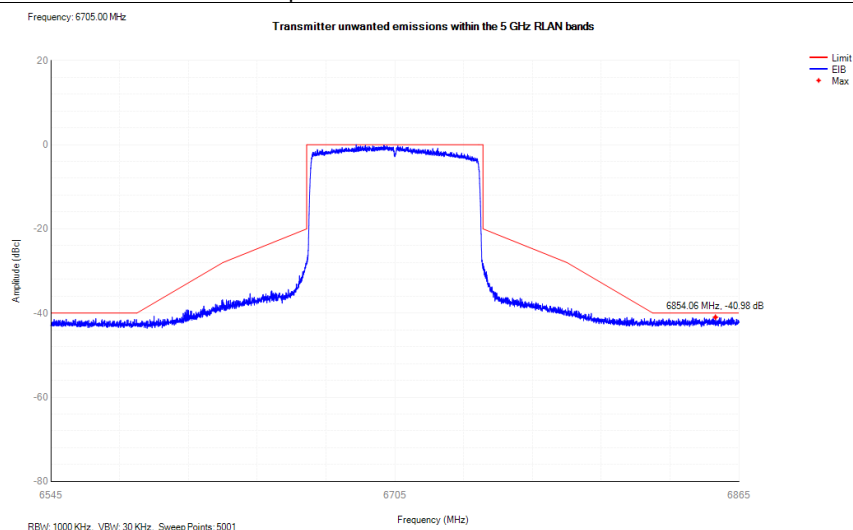


Power spectral mask NVNT ax80 6625MHz

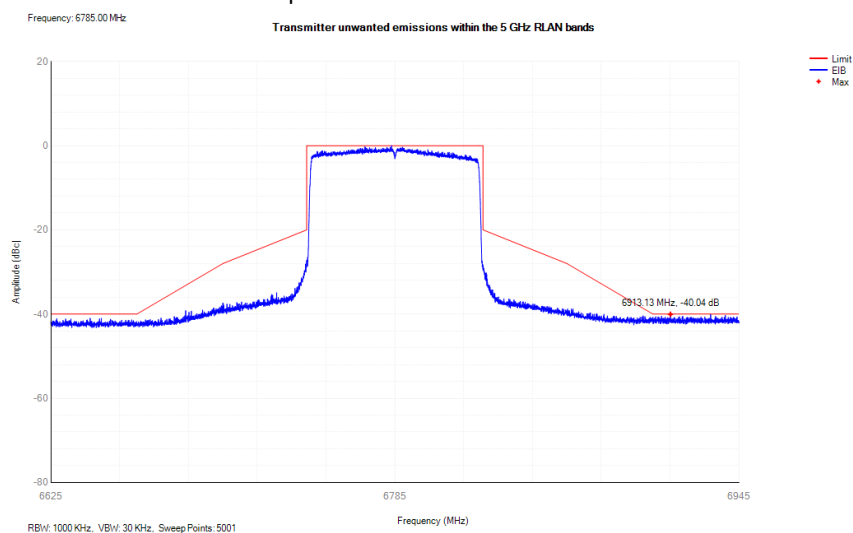




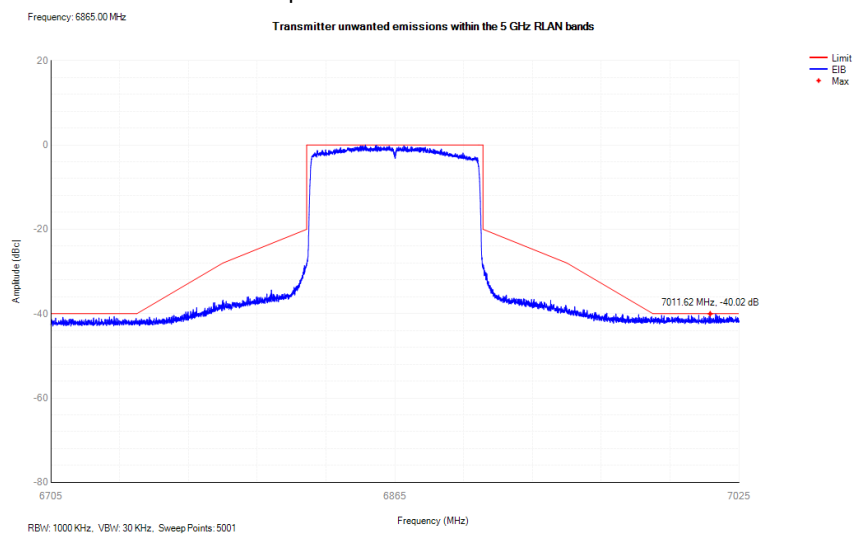
Power spectral mask NVNT ax80 6705MHz



Power spectral mask NVNT ax80 6785MHz

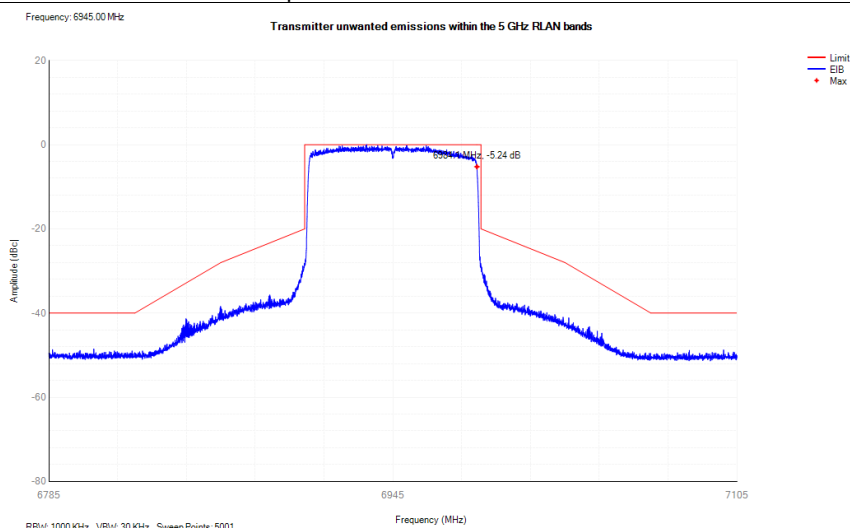


Power spectral mask NVNT ax80 6865MHz

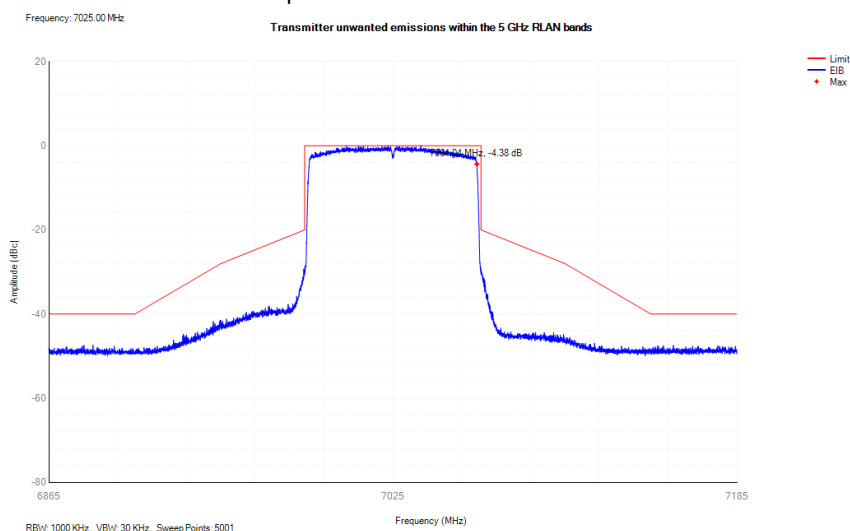




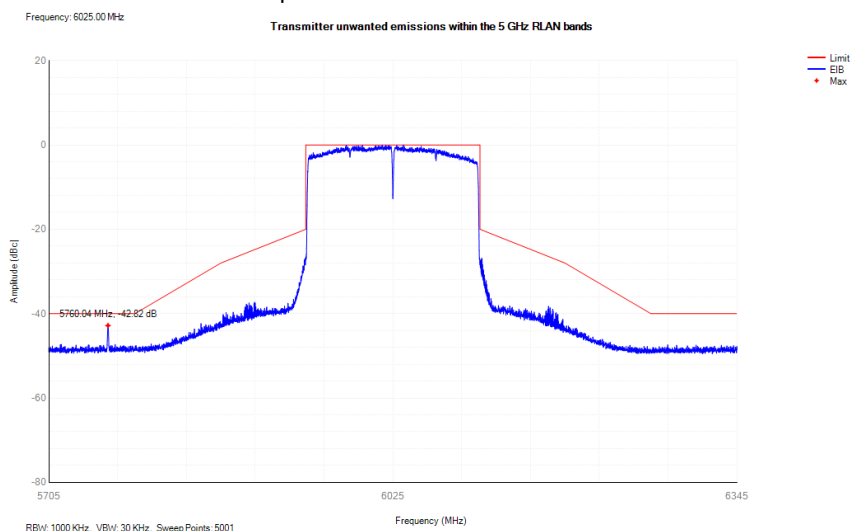
Power spectral mask NVNT ax80 6945MHz



Power spectral mask NVNT ax80 7025MHz

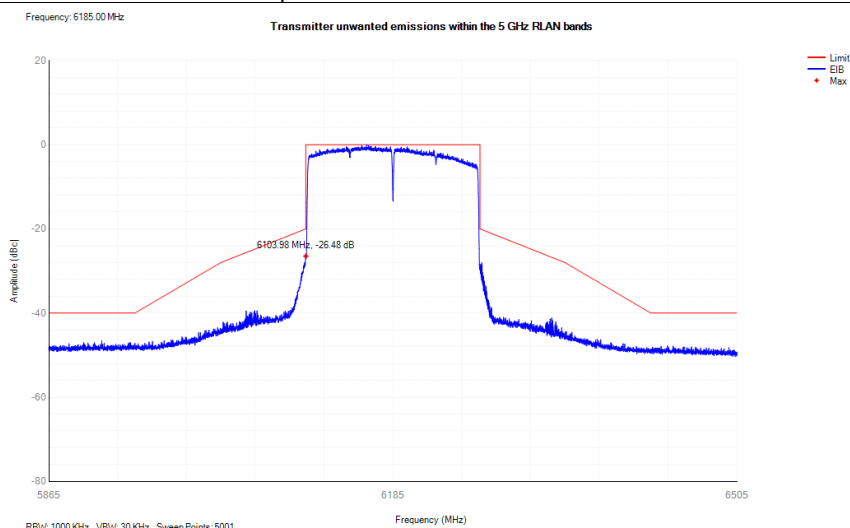


Power spectral mask NVNT ax160 6025MHz

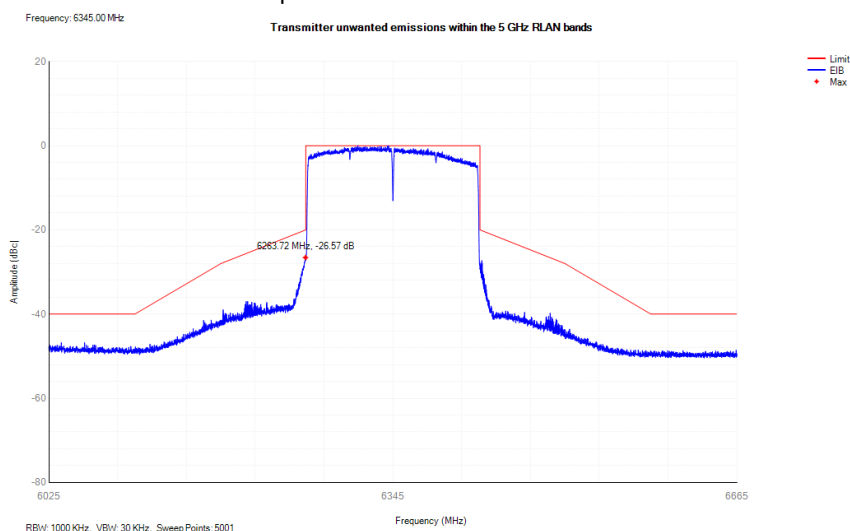




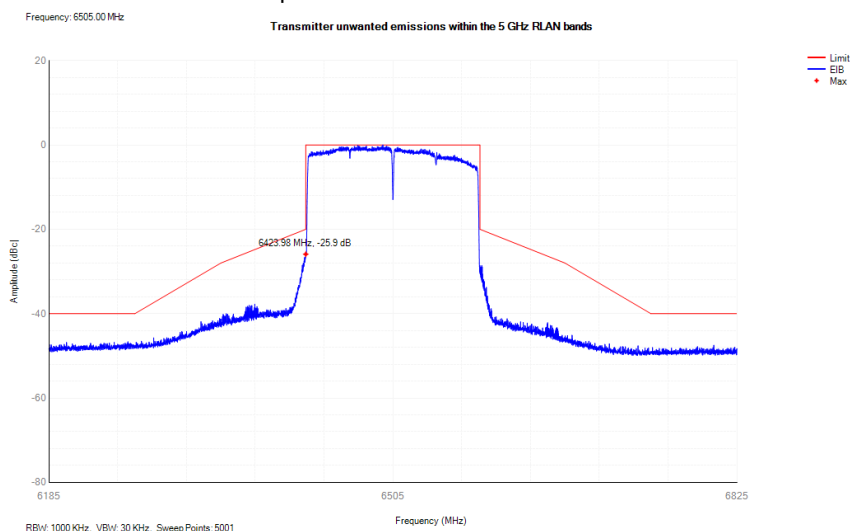
Power spectral mask NVNT ax160 6185MHz



Power spectral mask NVNT ax160 6345MHz

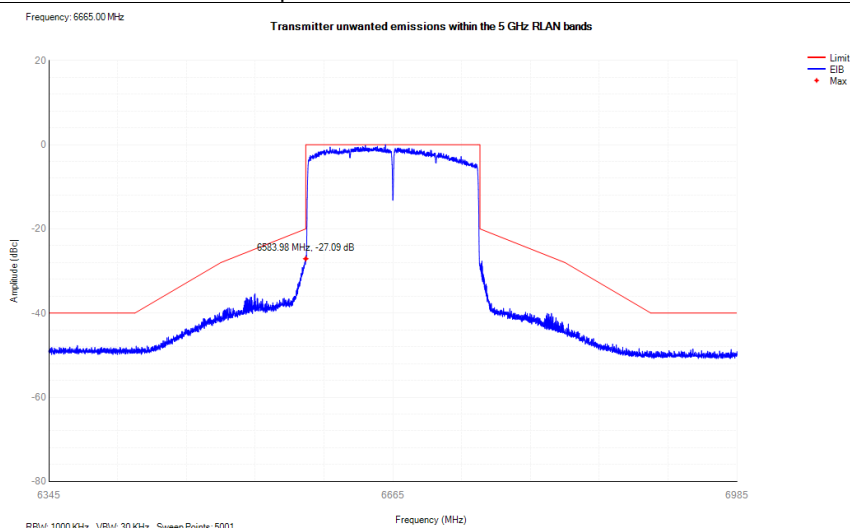


Power spectral mask NVNT ax160 6505MHz

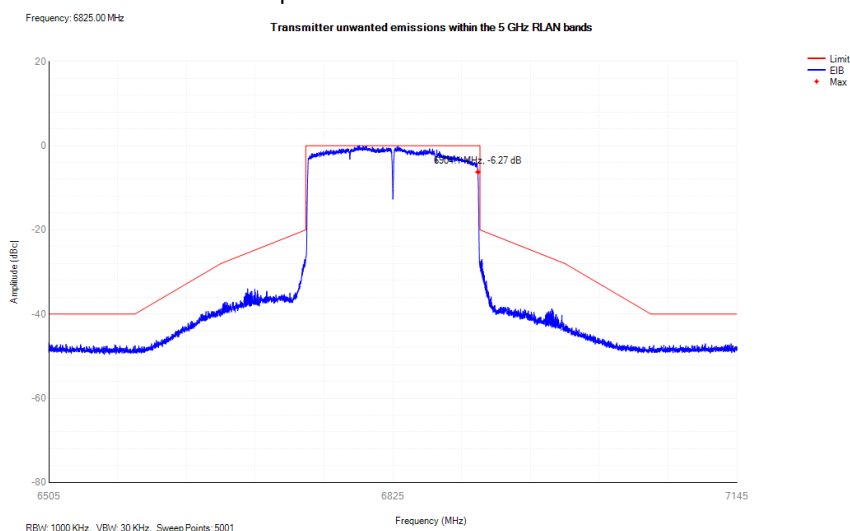




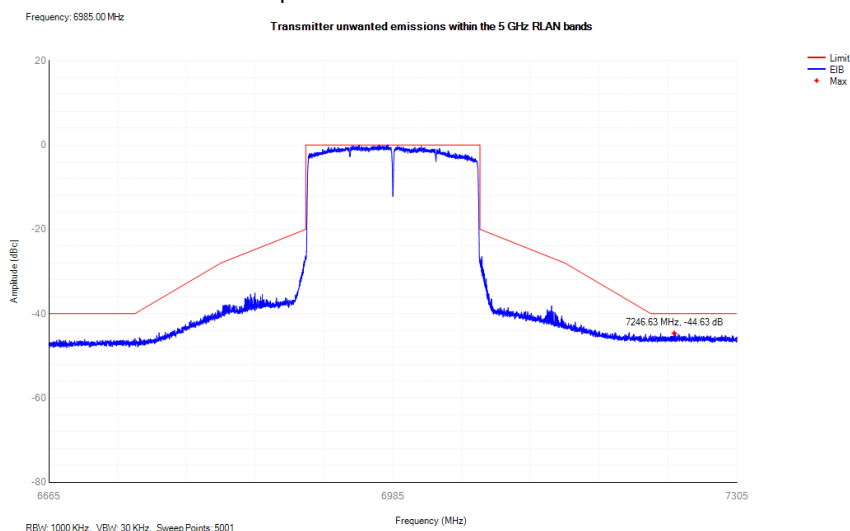
Power spectral mask NVNT ax160 6665MHz



Power spectral mask NVNT ax160 6825MHz

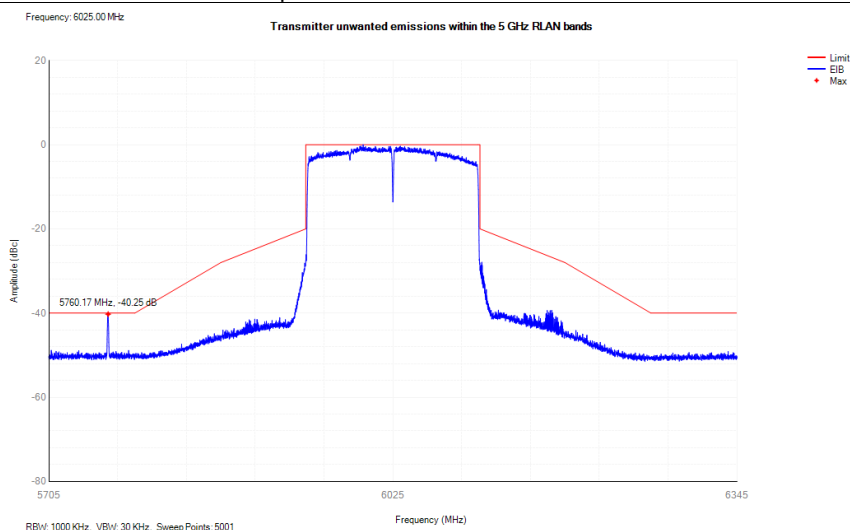


Power spectral mask NVNT ax160 6985MHz

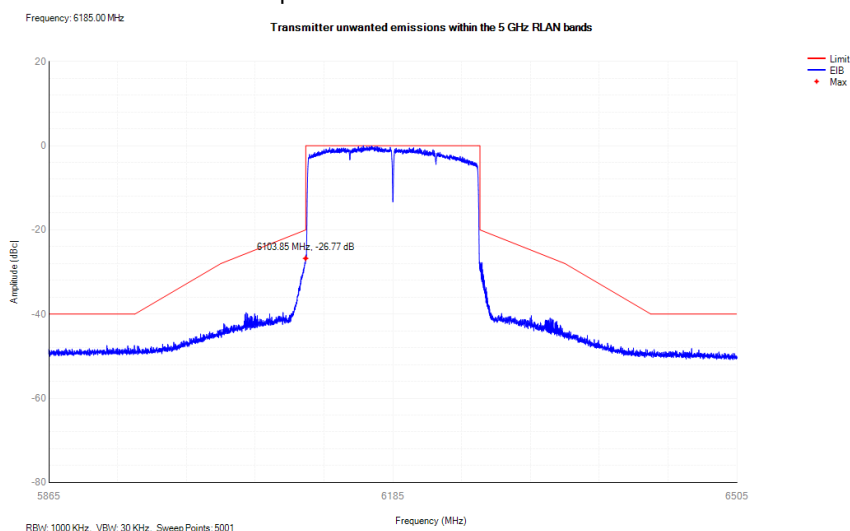




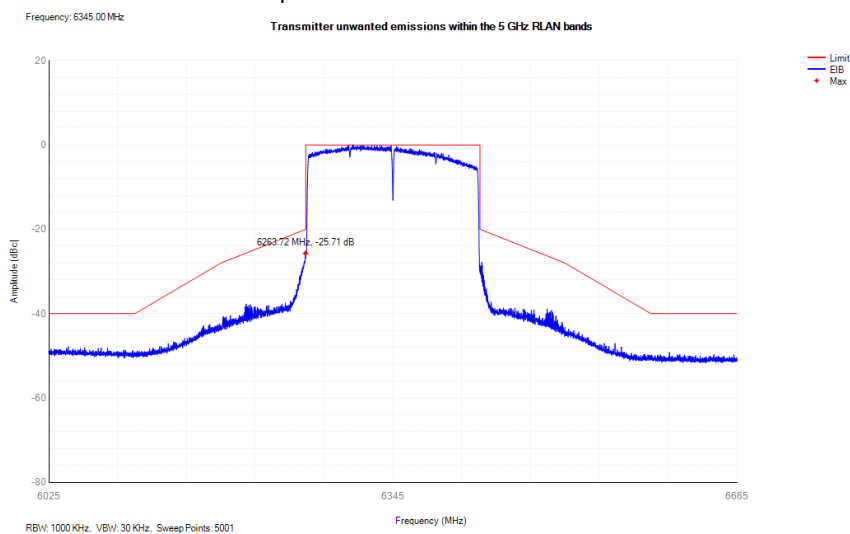
Power spectral mask NVNT ax160 6025MHz



Power spectral mask NVNT ax160 6185MHz

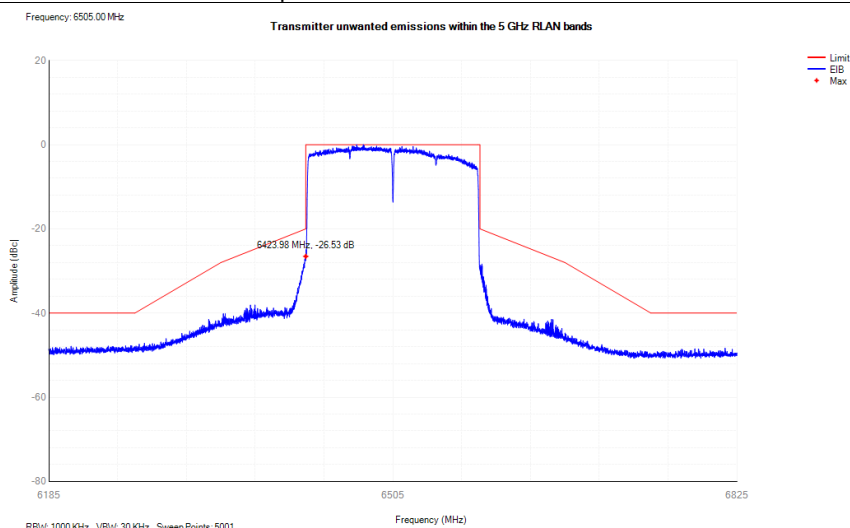


Power spectral mask NVNT ax160 6345MHz

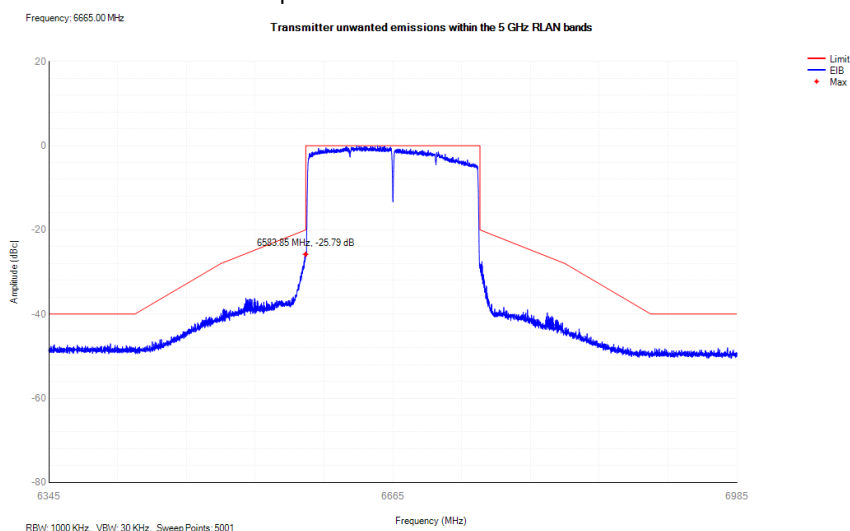




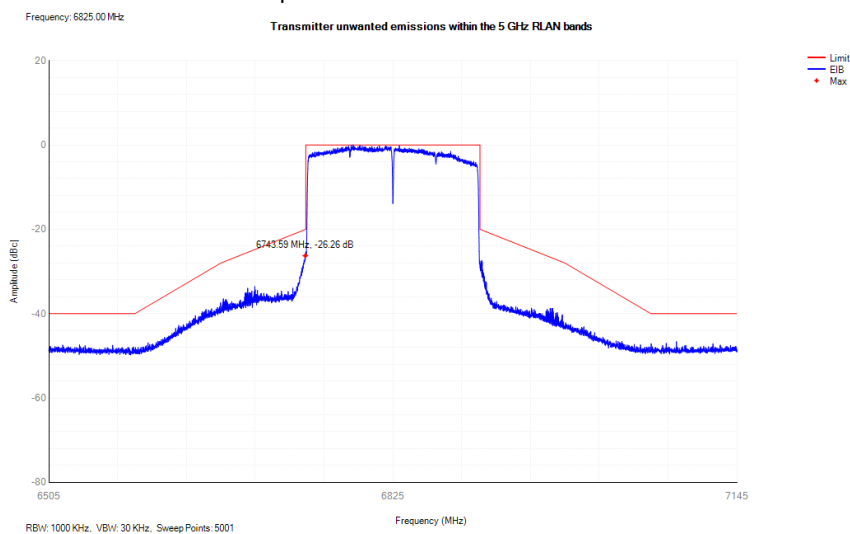
Power spectral mask NVNT ax160 6505MHz

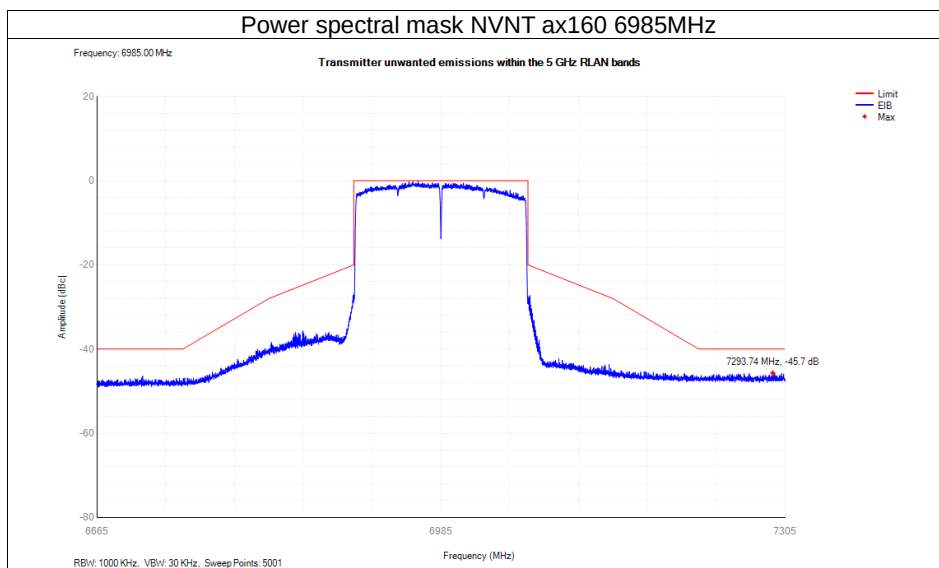


Power spectral mask NVNT ax160 6665MHz



Power spectral mask NVNT ax160 6825MHz







CONTENTION BASED PROTOCOL

Bandwidth	Antenna	Channel	Frequency (MHz)	Result(dBm)	Limit
ax20	Ant 1	6135	6135	-62.70	-62
ax20	Ant 1	6455	6455	-62.31	-62
ax20	Ant 1	6695	6695	-62.53	-62
ax20	Ant 1	7015	7015	-62.14	-62
ax160	Ant 1	6185	6110	-62.49	-62
ax160	Ant 1		6185	-62.64	-62
ax160	Ant 1		6260	-62.45	-62
ax160	Ant 1	6505	6430	-62.68	-62
ax160	Ant 1		6505	-62.84	-62
ax160	Ant 1		6580	-62.90	-62
ax160	Ant 1	6665	6590	-62.43	-62
ax160	Ant 1		6665	-62.90	-62
ax160	Ant 1		6740	-62.71	-62
ax160	Ant 1	6985	6910	-62.85	-62
ax160	Ant 1		6985	-62.92	-62
ax160	Ant 1		7060	-62.30	-62



Test Mode	Antenna	Channel	Interference Frequency (MHz)	Test Time	Detected	Verdict
AX20 MIMO	Ant 1	6135	6135	1	Yes	PASS
			6135	2	Yes	PASS
			6135	3	Yes	PASS
			6135	4	Yes	PASS
			6135	5	Yes	PASS
			6135	6	Yes	PASS
			6135	7	Yes	PASS
			6135	8	Yes	PASS
			6135	9	Yes	PASS
			6135	10	Yes	PASS
		6455	6455	1	Yes	PASS
			6455	2	Yes	PASS
			6455	3	Yes	PASS
			6455	4	Yes	PASS
			6455	5	Yes	PASS
			6455	6	Yes	PASS
			6455	7	Yes	PASS
			6455	8	Yes	PASS
			6455	9	Yes	PASS
			6455	10	Yes	PASS
		6695	6695	1	Yes	PASS
			6695	2	Yes	PASS
			6695	3	Yes	PASS
			6695	4	Yes	PASS
			6695	5	Yes	PASS
			6695	6	Yes	PASS
			6695	7	Yes	PASS
			6695	8	Yes	PASS
			6695	9	Yes	PASS
			6695	10	Yes	PASS
		7015	7015	1	Yes	PASS
			7015	2	Yes	PASS
			7015	3	Yes	PASS
			7015	4	Yes	PASS
			7015	5	Yes	PASS
			7015	6	Yes	PASS
			7015	7	Yes	PASS
			7015	8	Yes	PASS
			7015	9	Yes	PASS
			7015	10	Yes	PASS



Test Mode	Antenna	Channel	Interference Frequency (MHz)	Test Time	Detected	Verdict
AX160 MIMO	Ant 1	6185	6110	1	Yes	PASS
			6110	2	Yes	PASS
			6110	3	Yes	PASS
			6110	4	Yes	PASS
			6110	5	Yes	PASS
			6110	6	Yes	PASS
			6110	7	Yes	PASS
			6110	8	Yes	PASS
			6110	9	Yes	PASS
			6110	10	Yes	PASS
			6185	1	Yes	PASS
			6185	2	Yes	PASS
			6185	3	Yes	PASS
			6185	4	Yes	PASS
			6185	5	Yes	PASS
			6185	6	Yes	PASS
			6185	7	Yes	PASS
			6185	8	Yes	PASS
			6185	9	Yes	PASS
			6185	10	Yes	PASS
		6260	1	Yes	PASS	
		6260	2	Yes	PASS	
		6260	3	Yes	PASS	
		6260	4	Yes	PASS	
		6260	5	Yes	PASS	
		6260	6	Yes	PASS	
		6260	7	Yes	PASS	
		6260	8	Yes	PASS	
		6260	9	Yes	PASS	
		6260	10	Yes	PASS	
		6505	6430	1	Yes	PASS
			6430	2	Yes	PASS
			6430	3	Yes	PASS
			6430	4	Yes	PASS
			6430	5	Yes	PASS
			6430	6	Yes	PASS
			6430	7	Yes	PASS
			6430	8	Yes	PASS
			6430	9	Yes	PASS
			6430	10	Yes	PASS
			6505	1	Yes	PASS
			6505	2	Yes	PASS
			6505	3	Yes	PASS
			6505	4	Yes	PASS
AX160 MIMO	Ant 1		6505	5	Yes	PASS
			6505	6	Yes	PASS
			6505	7	Yes	PASS
			6505	8	Yes	PASS
			6505	9	Yes	PASS
			6505	10	Yes	PASS
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			6580	2	Yes	PASS
			6580	3	Yes	PASS
			6580	4	Yes	PASS



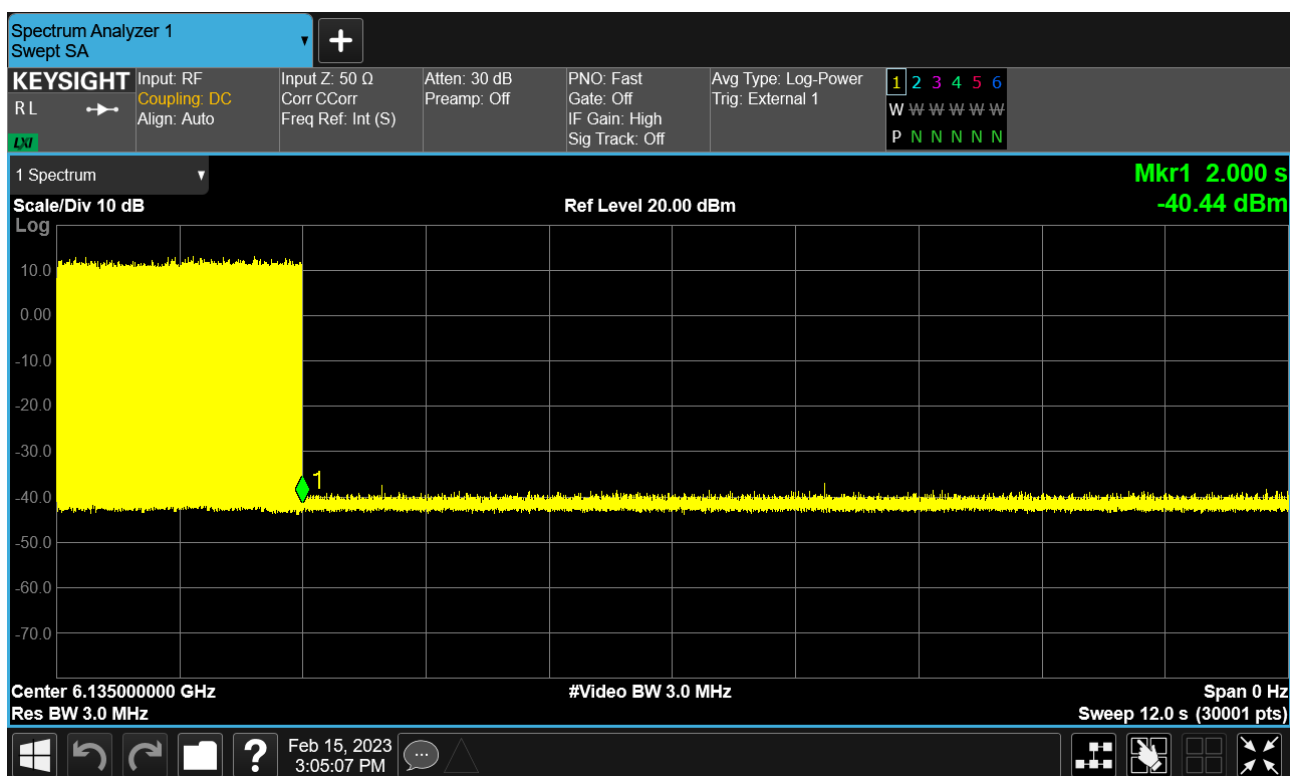
Test Mode	Antenna	Channel	Interference Frequency (MHz)	Test Time	Detected	Verdict
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			6580	6	Yes	PASS
			6580	7	Yes	PASS
			6580	8	Yes	PASS
			6580	9	Yes	PASS
			6580	10	Yes	PASS
		6665	6590	1	Yes	PASS
			6590	2	Yes	PASS
			6590	3	Yes	PASS
			6590	4	Yes	PASS
			6590	5	Yes	PASS
			6590	6	Yes	PASS
			6590	7	Yes	PASS
			6590	8	Yes	PASS
			6590	9	Yes	PASS
			6590	10	Yes	PASS
			6665	1	Yes	PASS
			6665	2	Yes	PASS
			6665	3	Yes	PASS
			6665	4	Yes	PASS
			6665	5	Yes	PASS
			6665	6	Yes	PASS
			6665	7	Yes	PASS
			6665	8	Yes	PASS
			6665	9	Yes	PASS
			6665	10	Yes	PASS
			6740	1	Yes	PASS
			6740	2	Yes	PASS
			6740	3	Yes	PASS
			6740	4	Yes	PASS
			6740	5	Yes	PASS
			6740	6	Yes	PASS
			6740	7	Yes	PASS
			6740	8	Yes	PASS
			6740	9	Yes	PASS
			6740	10	Yes	PASS
AX160 MIMO	Ant 1	6985	6910	1	Yes	PASS
			6910	2	Yes	PASS
			6910	3	Yes	PASS
			6910	4	Yes	PASS
			6910	5	Yes	PASS
			6910	6	Yes	PASS
			6910	7	Yes	PASS
			6910	8	Yes	PASS
			6910	9	Yes	PASS
			6910	10	Yes	PASS
			6985	1	Yes	PASS
			6985	2	Yes	PASS
			6985	3	Yes	PASS
			6985	4	Yes	PASS
			6985	5	Yes	PASS
			6985	6	Yes	PASS
			6985	7	Yes	PASS
			6985	8	Yes	PASS
			6985	9	Yes	PASS



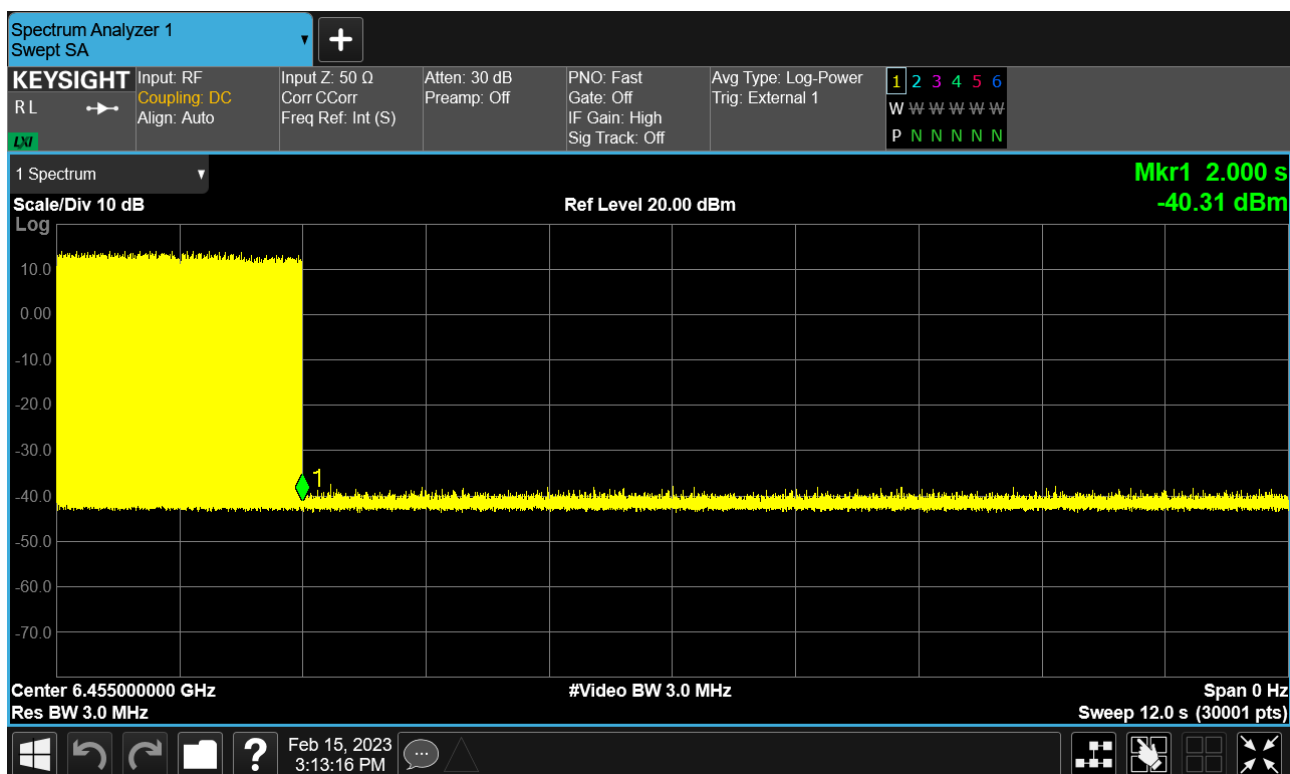
Test Mode	Antenna	Channel	Interference Frequency (MHz)	Test Time	Detected	Verdict
			6985	10	Yes	PASS
			7060	1	Yes	PASS
			7060	2	Yes	PASS
			7060	3	Yes	PASS
			7060	4	Yes	PASS
			7060	5	Yes	PASS
			7060	6	Yes	PASS
			7060	7	Yes	PASS
			7060	8	Yes	PASS
			7060	9	Yes	PASS
			7060	10	Yes	PASS



ax20 6135MHz

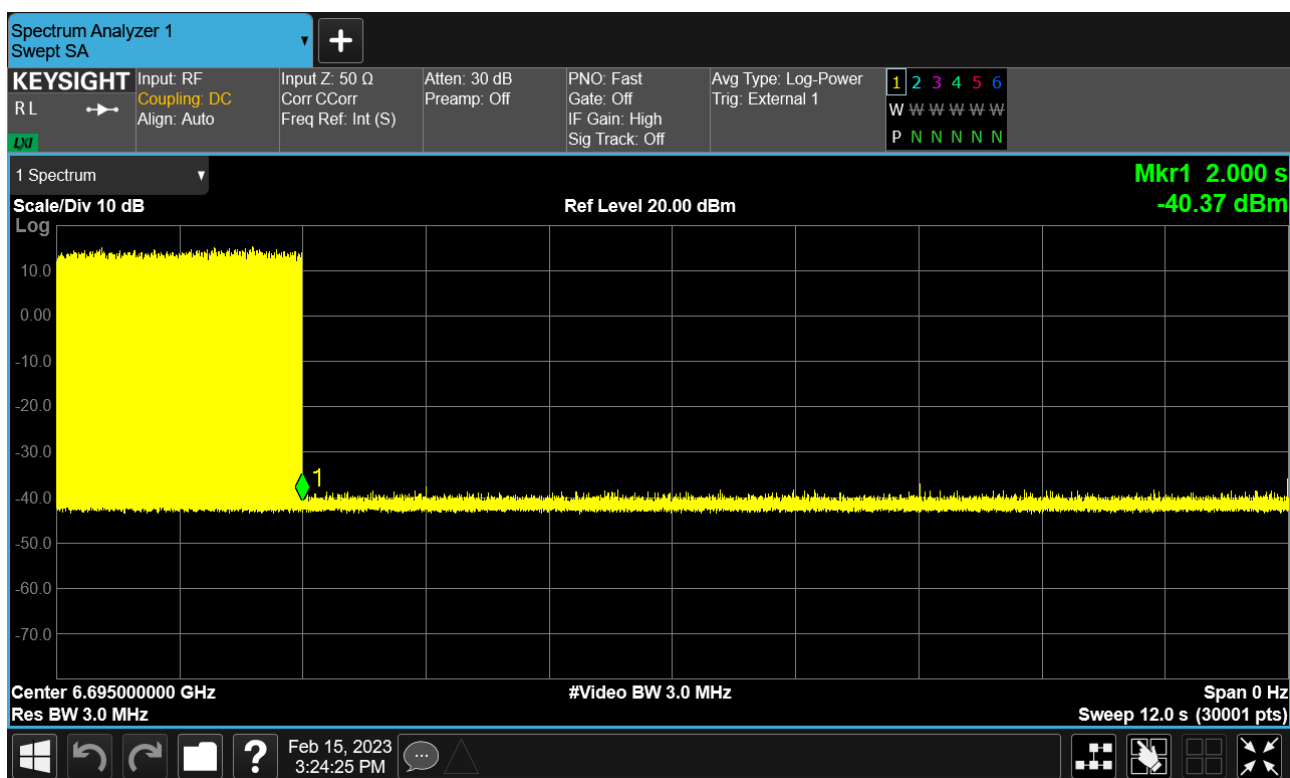


ax20 6455MHz

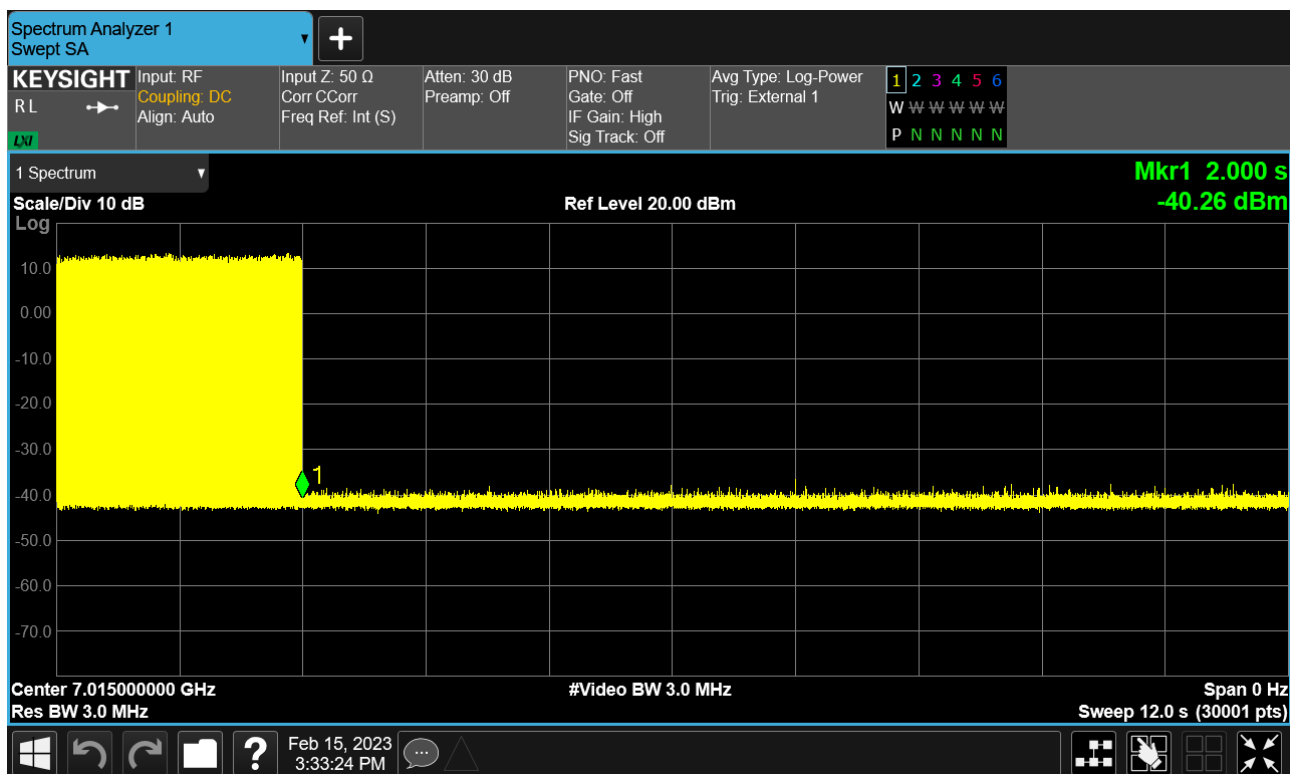




ax20 6695MHz

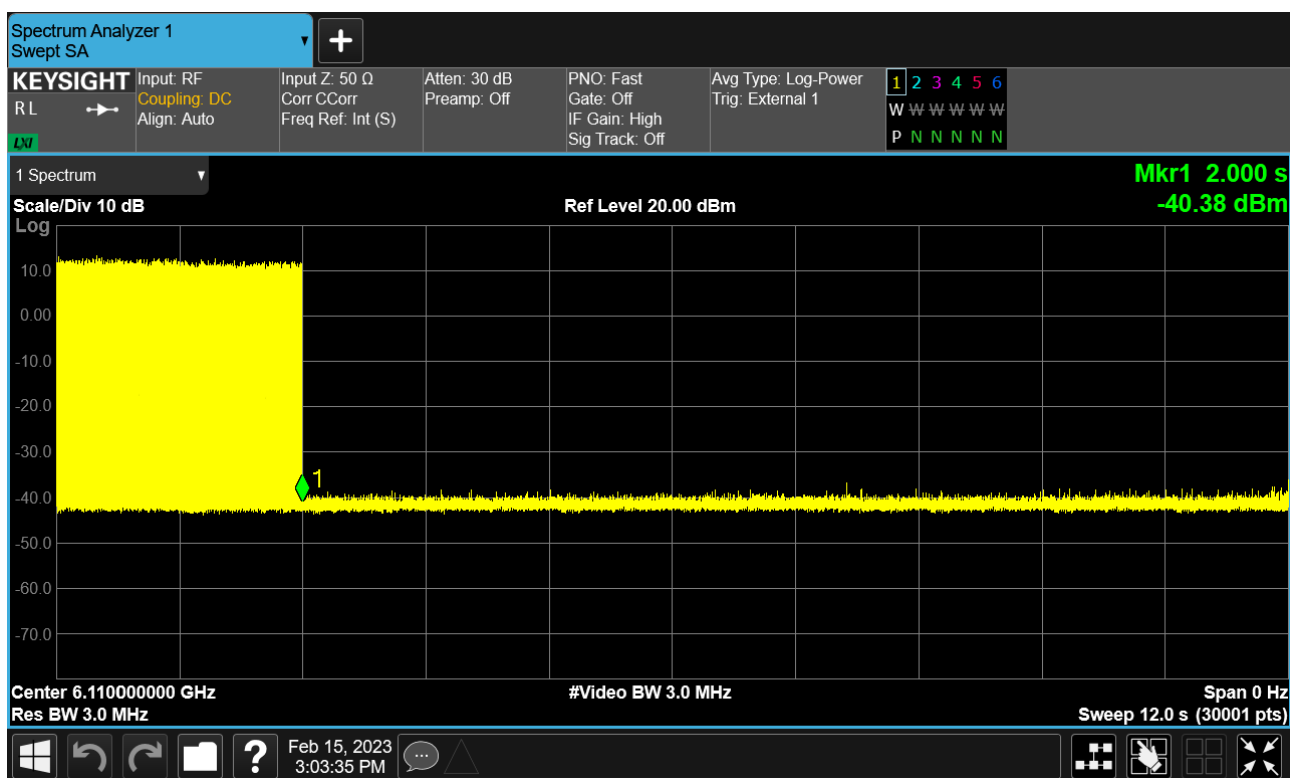


ax20 7015MHz

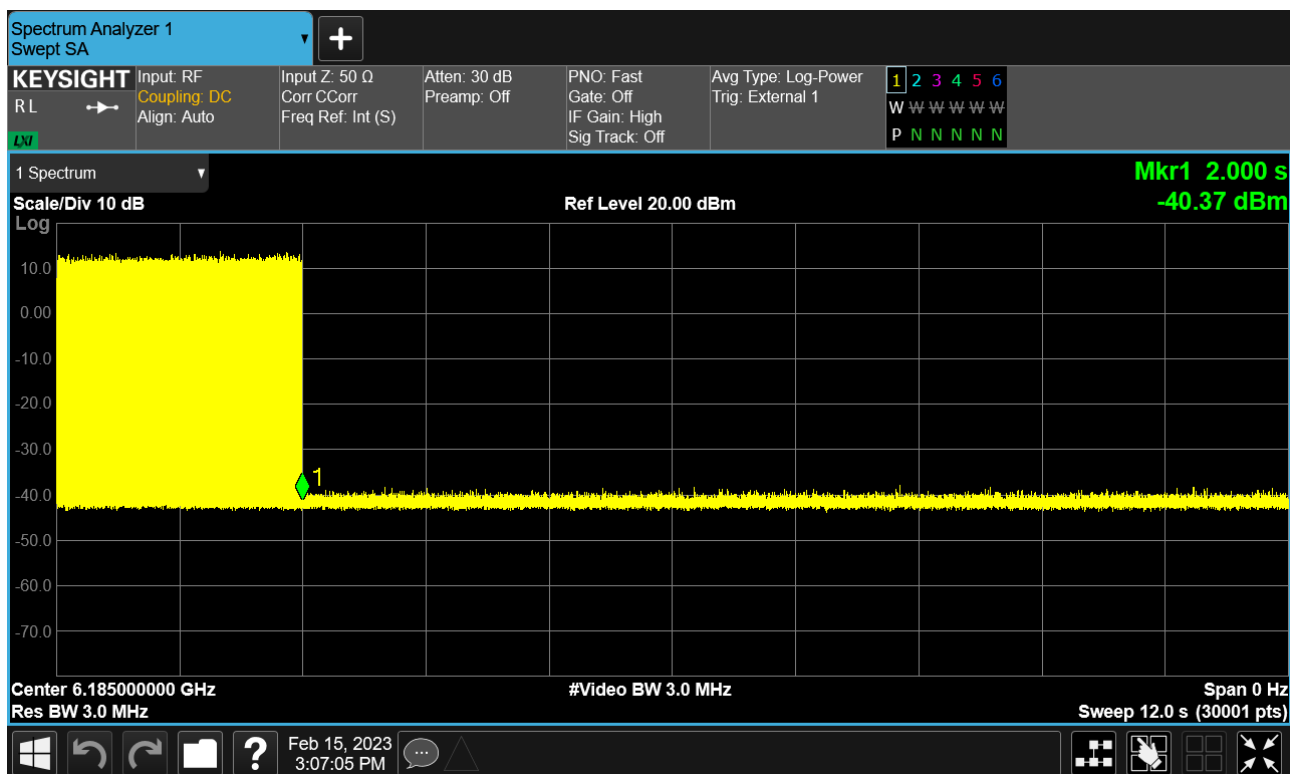




ax160 6110MHz

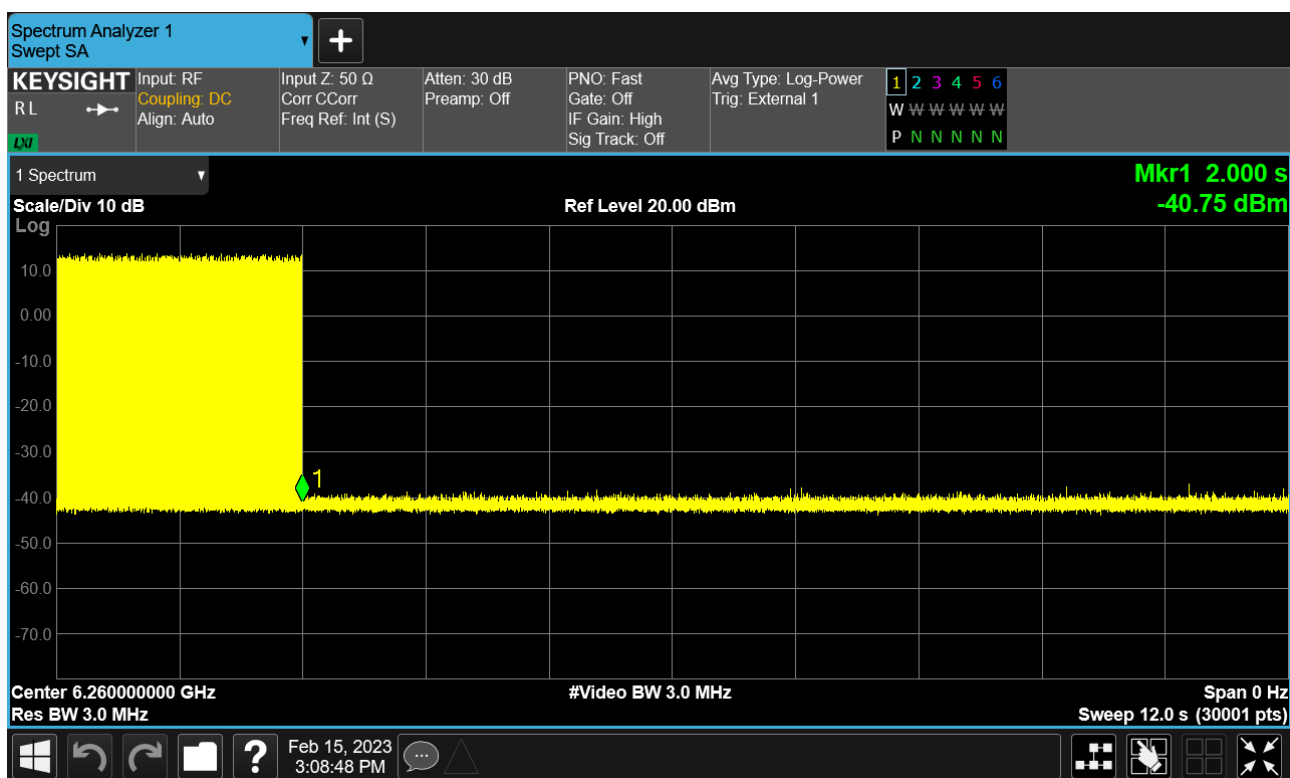


ax160 6185MHz

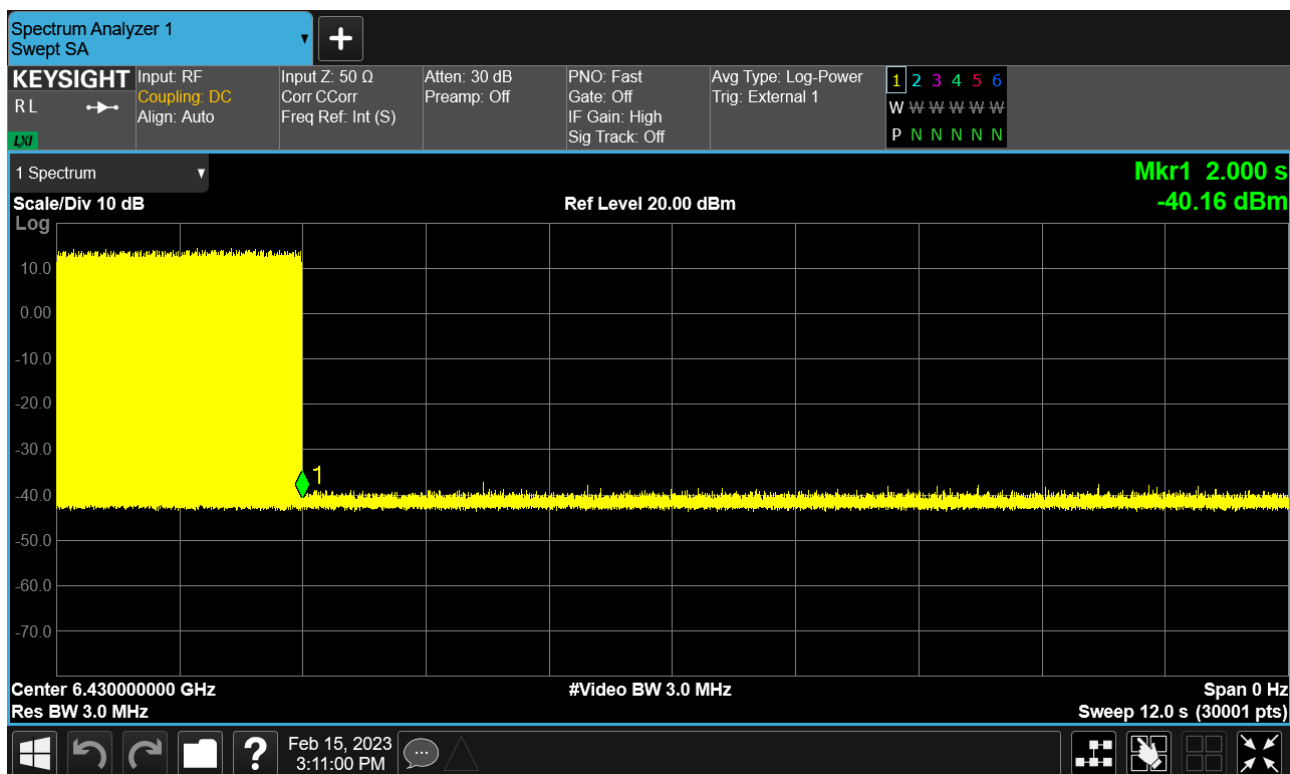




ax160 6260MHz

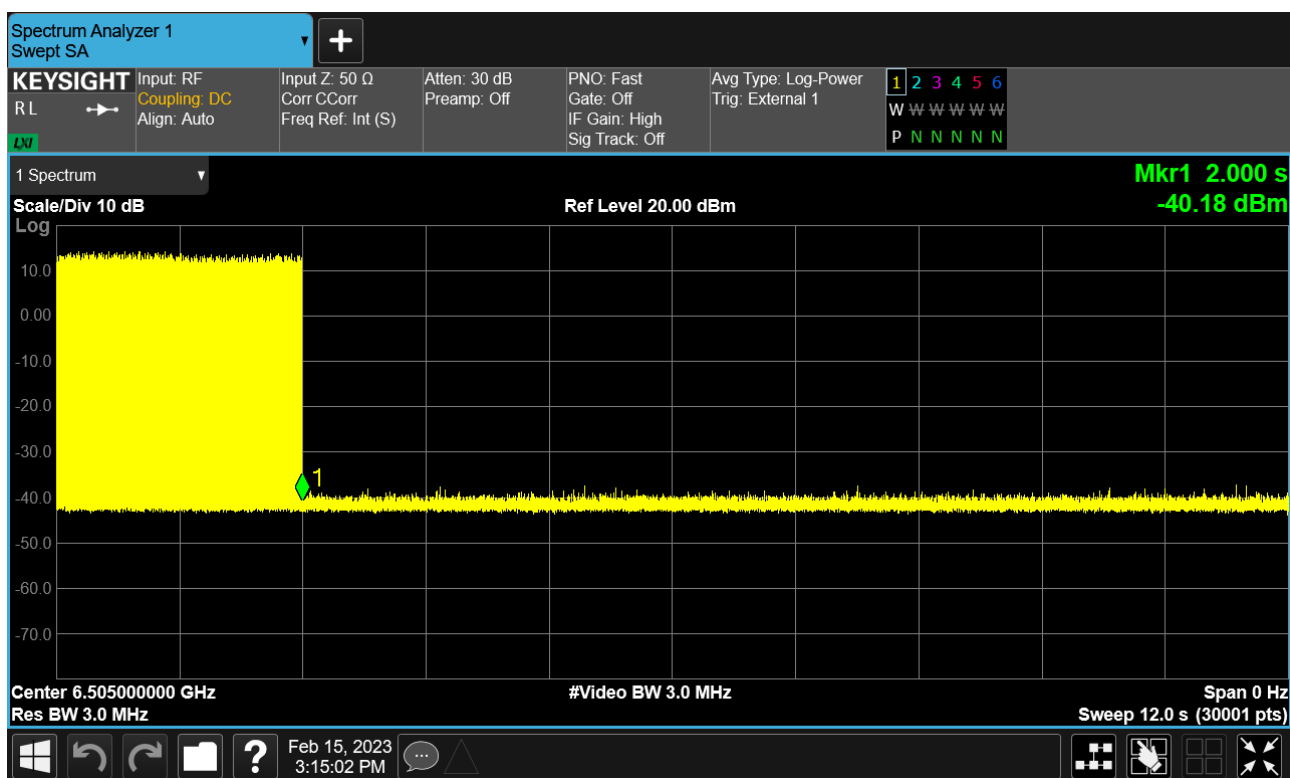


ax160 6430MHz

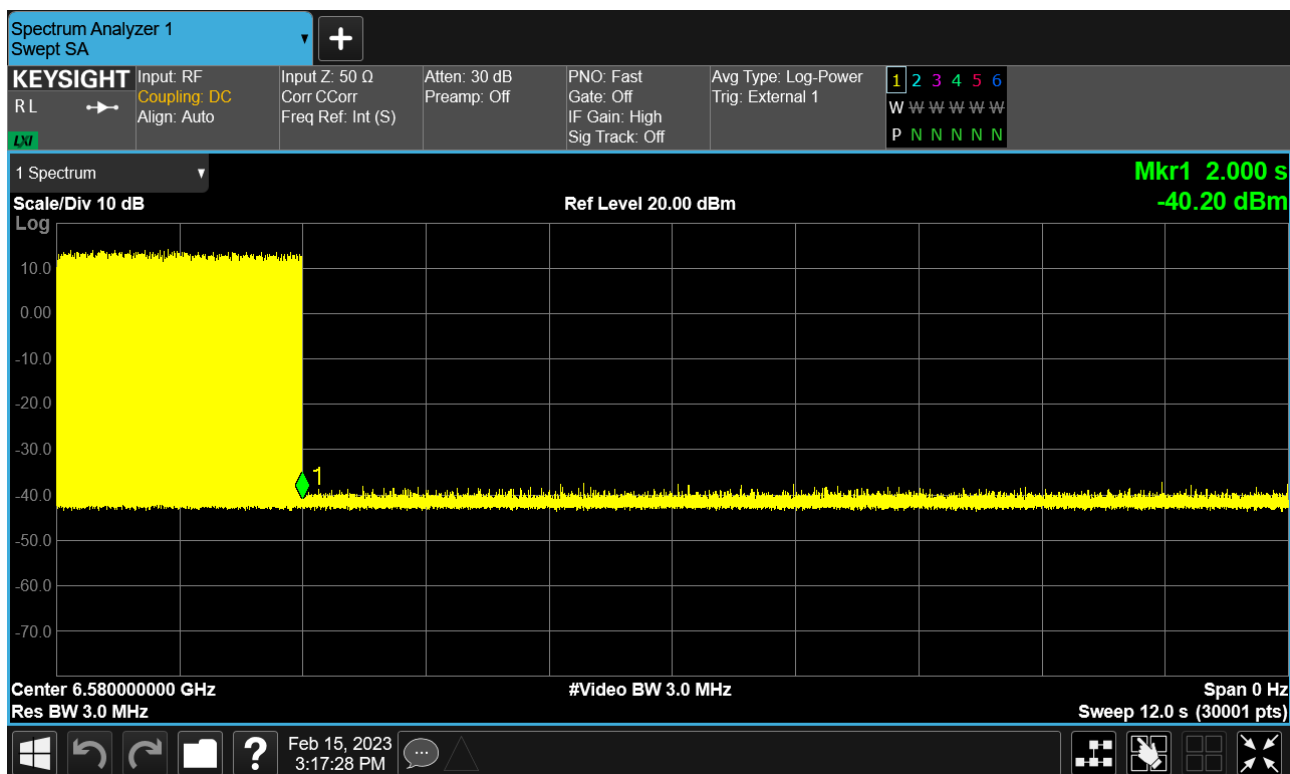




ax160 6505MHz

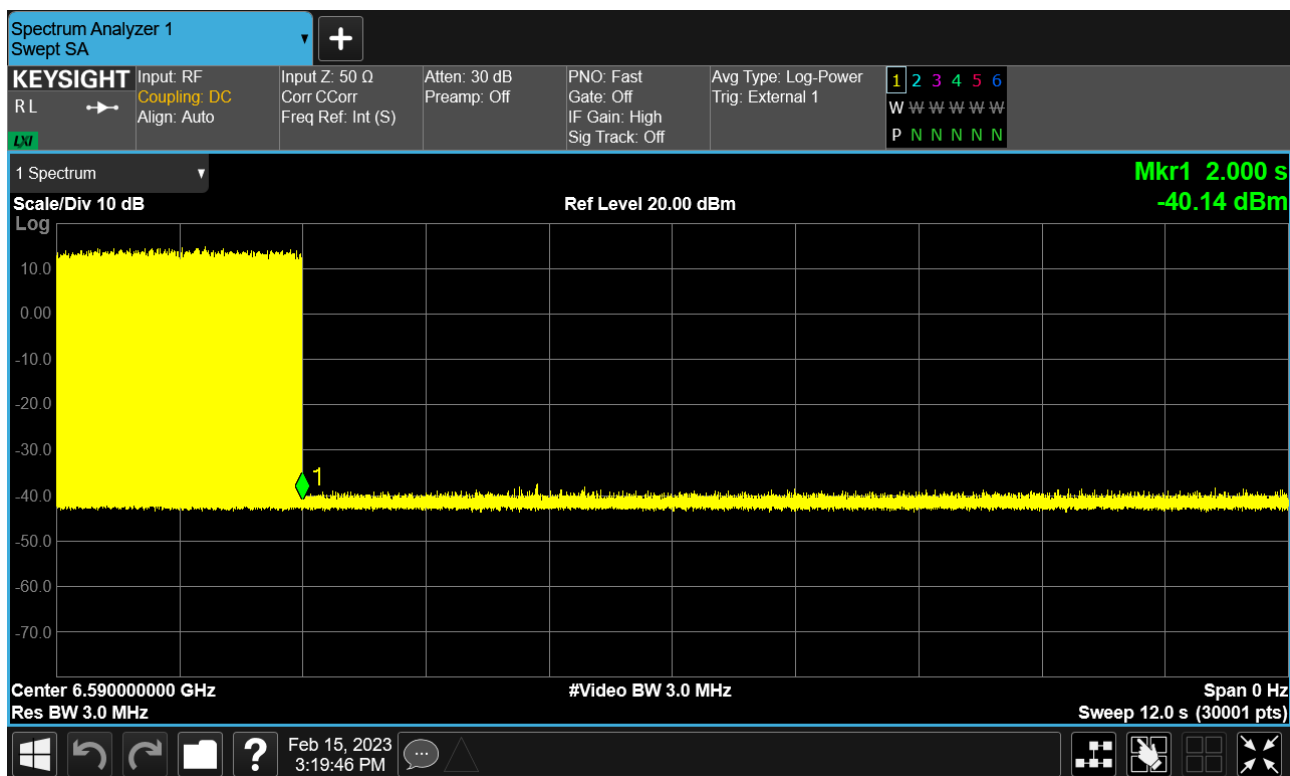


ax160 6580MHz

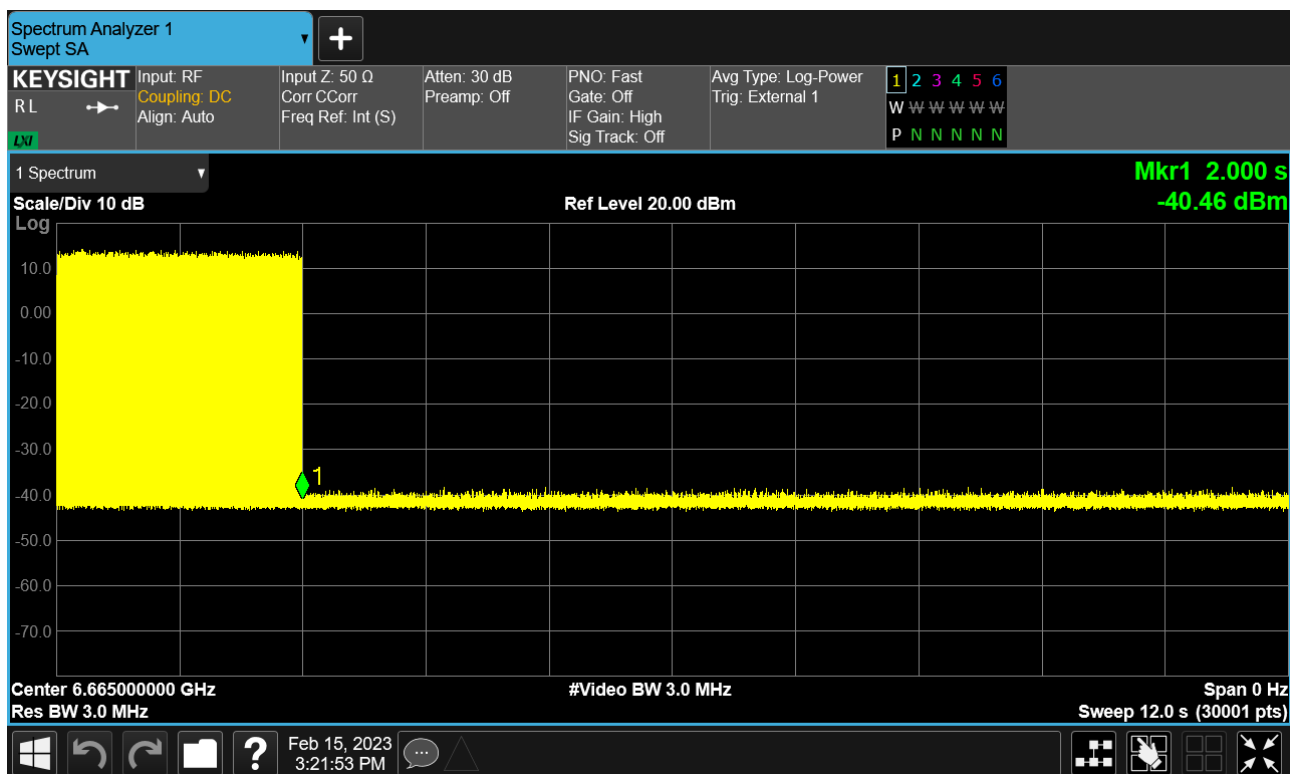




ax160 6590MHz

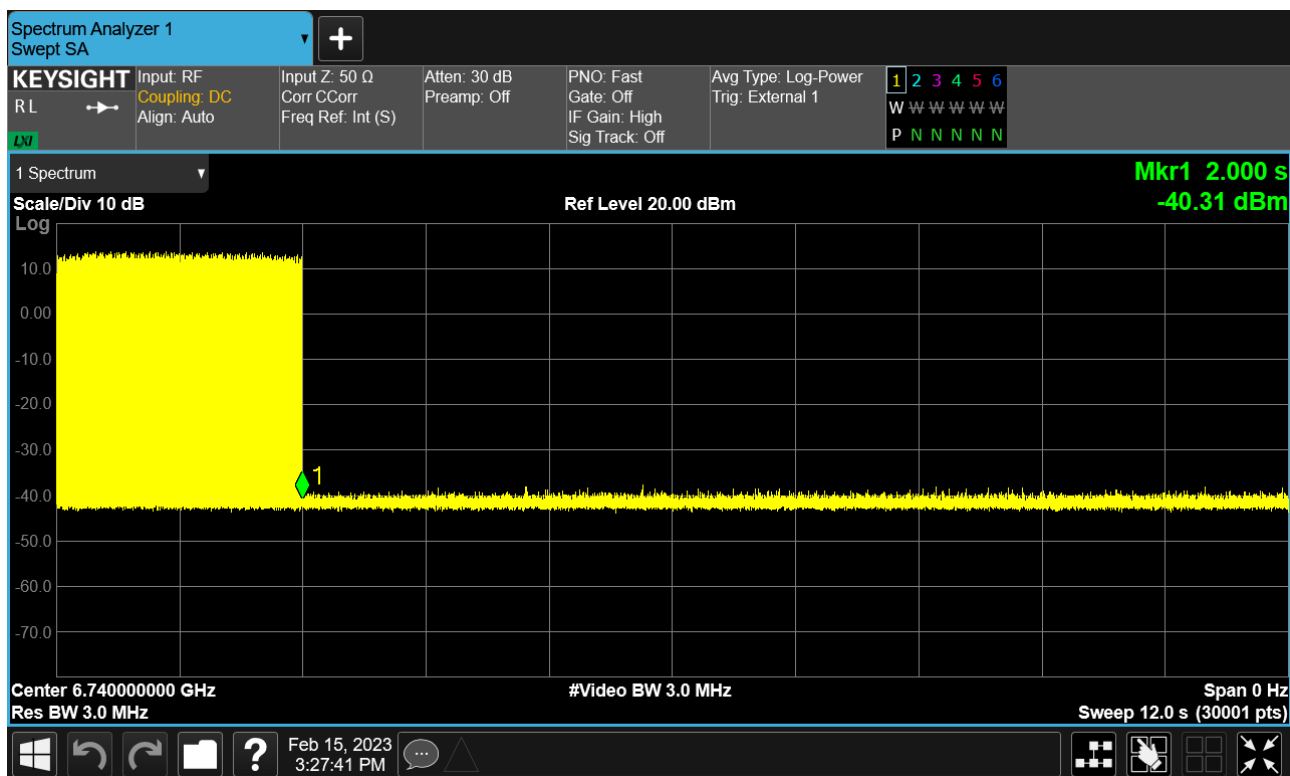


ax160 6665MHz

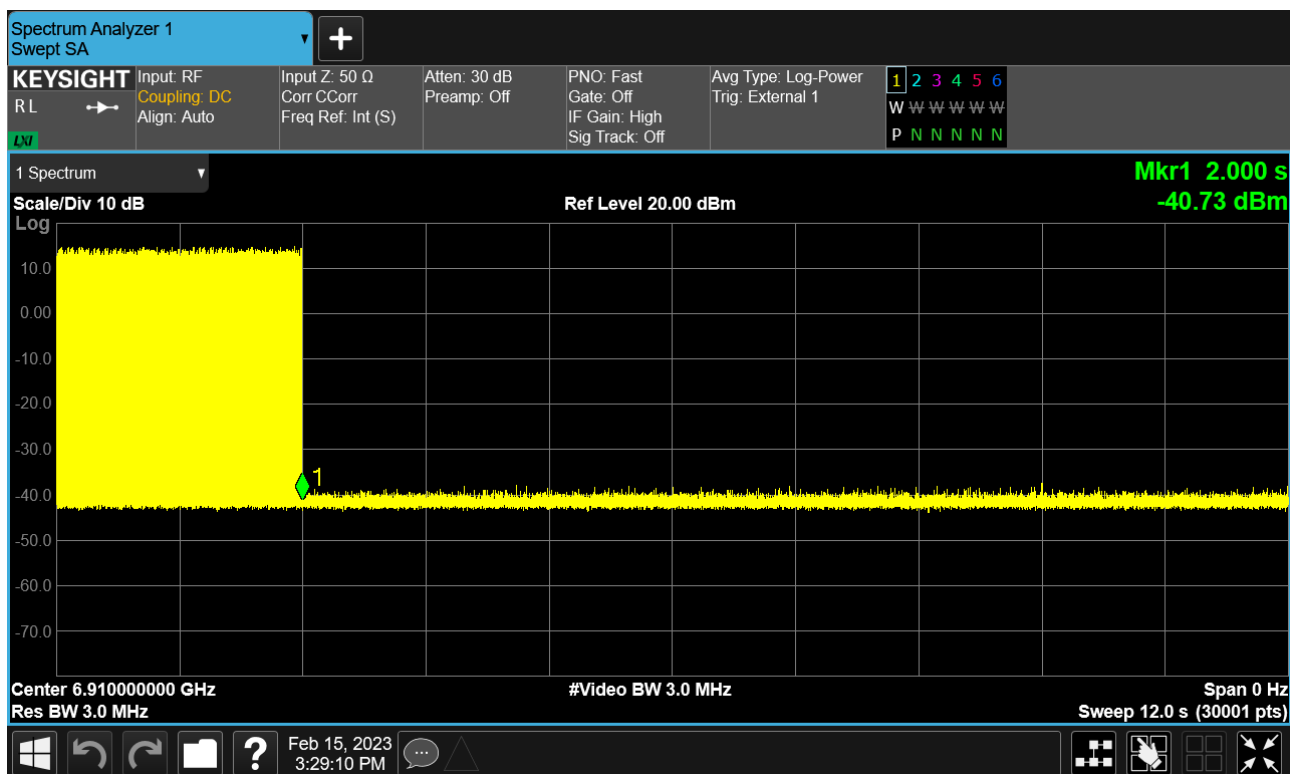




ax160 6740MHz

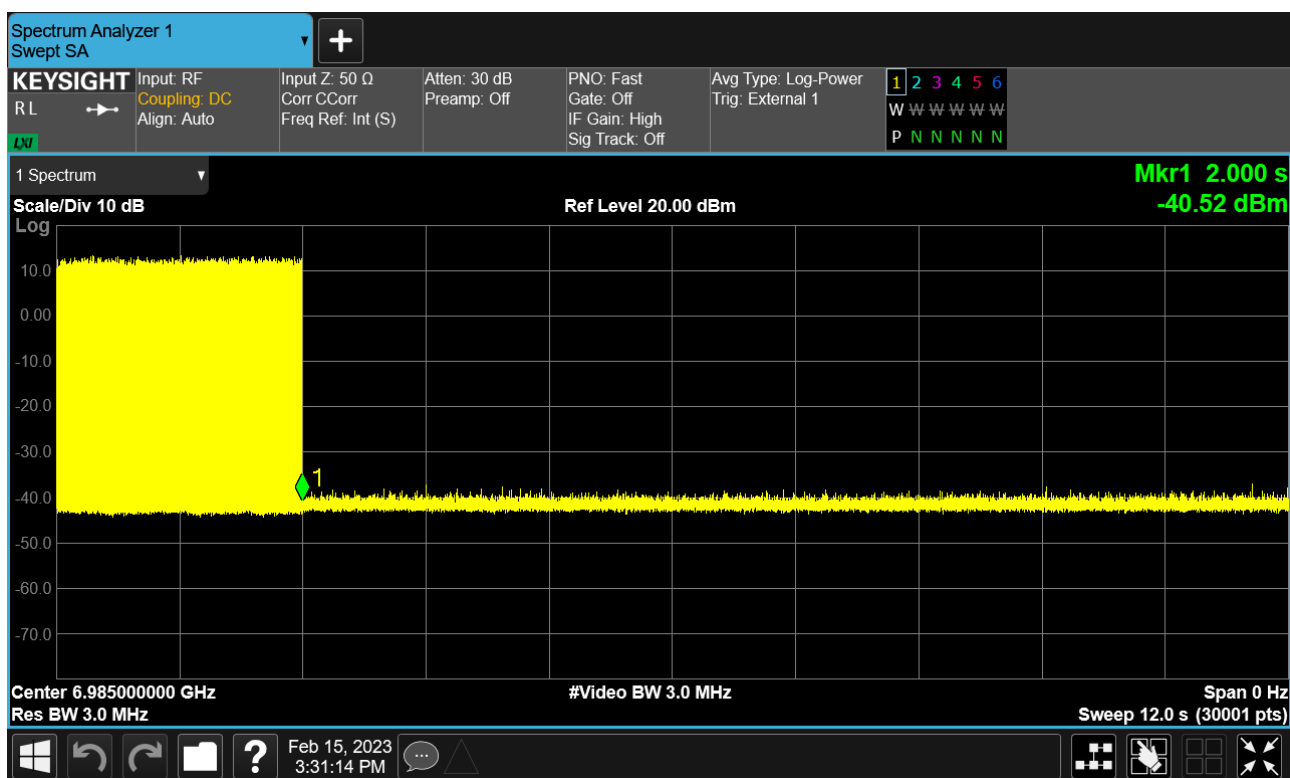


ax160 6910MHz

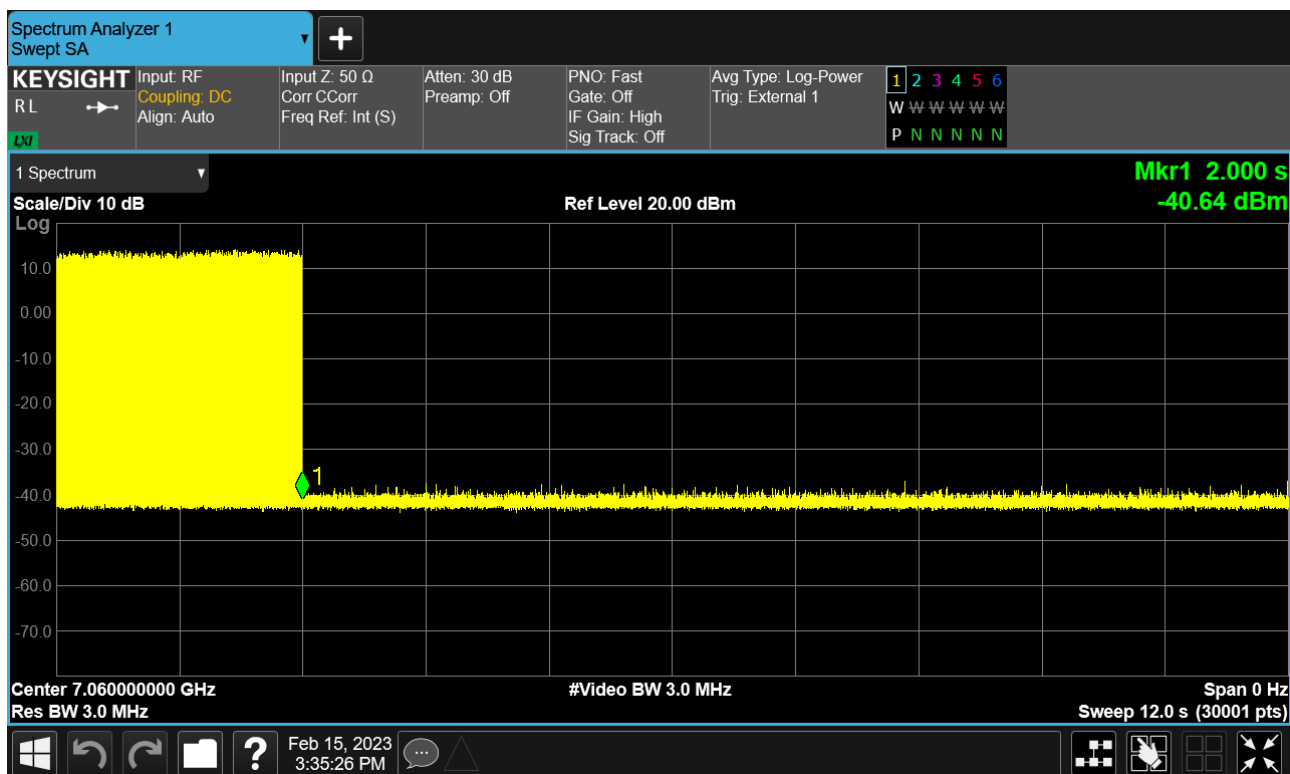




ax160 6985MHz



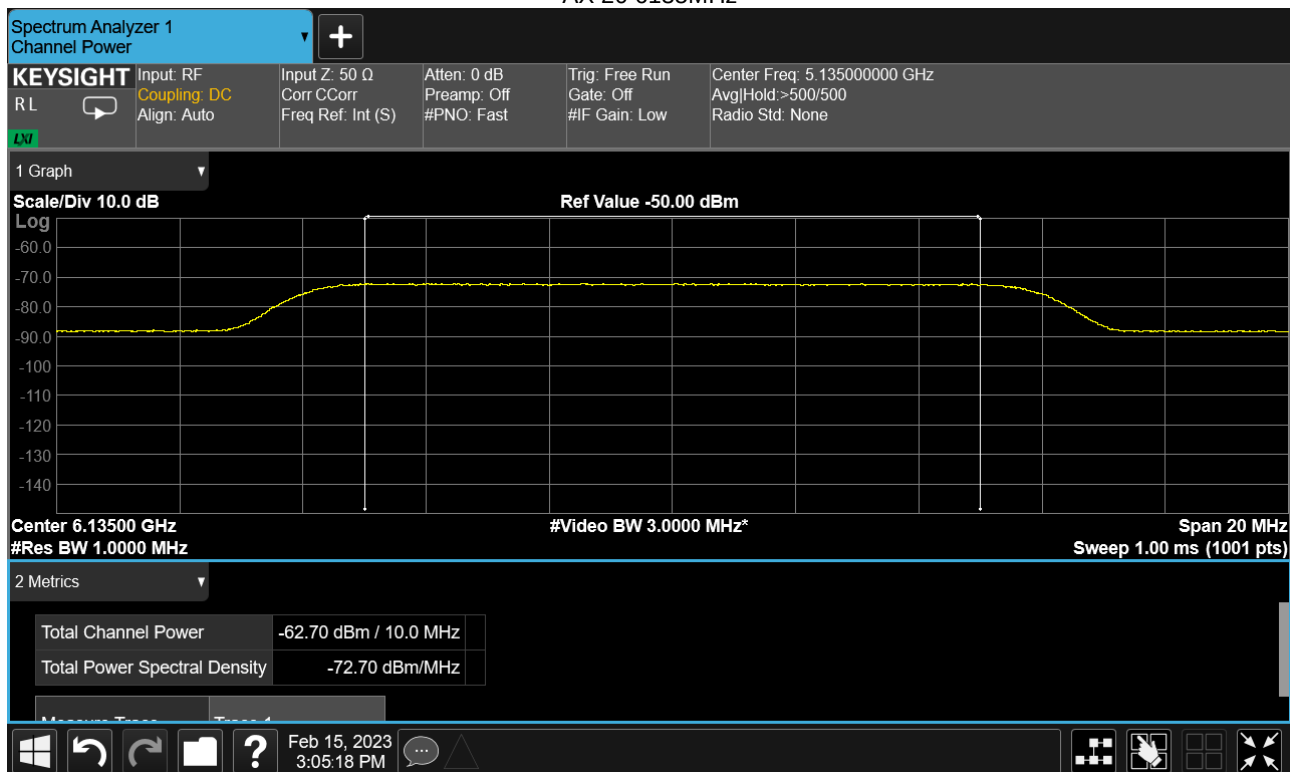
ax160 7060MHz



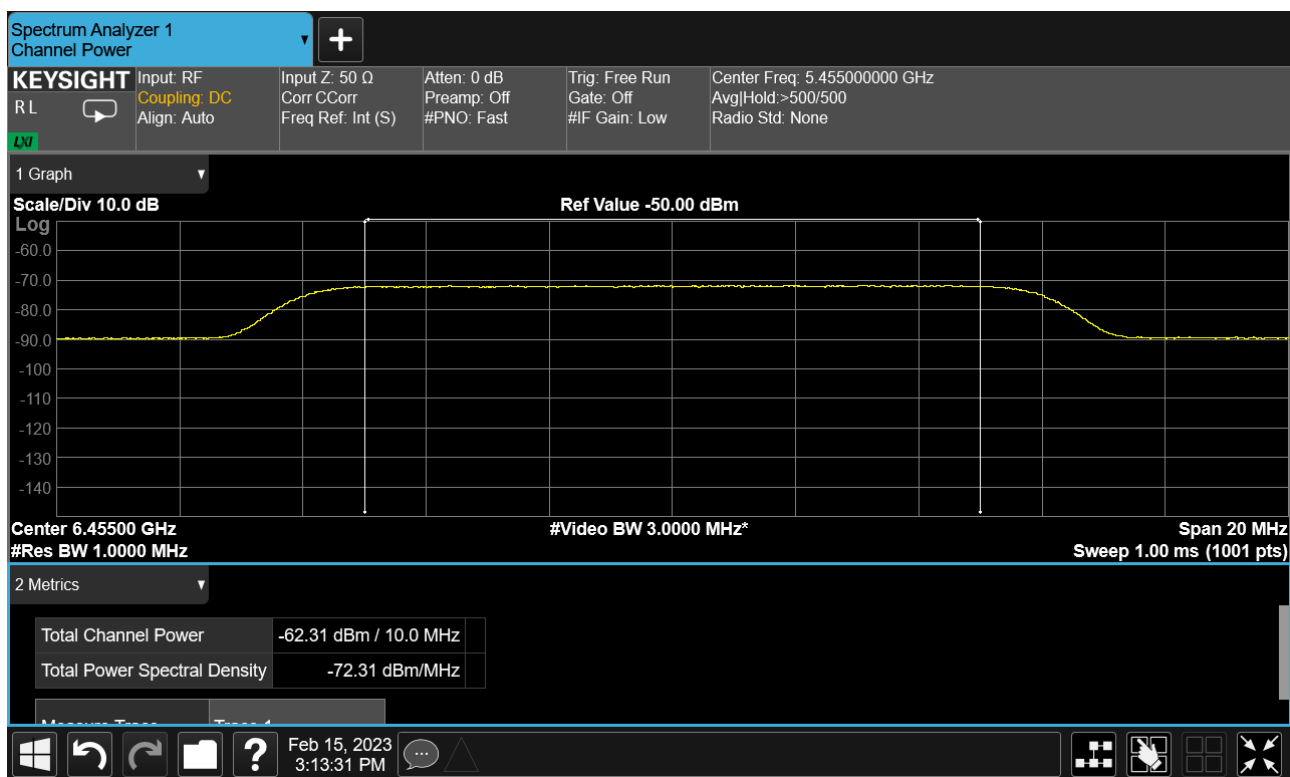
AWGN



AX 20 6135MHz

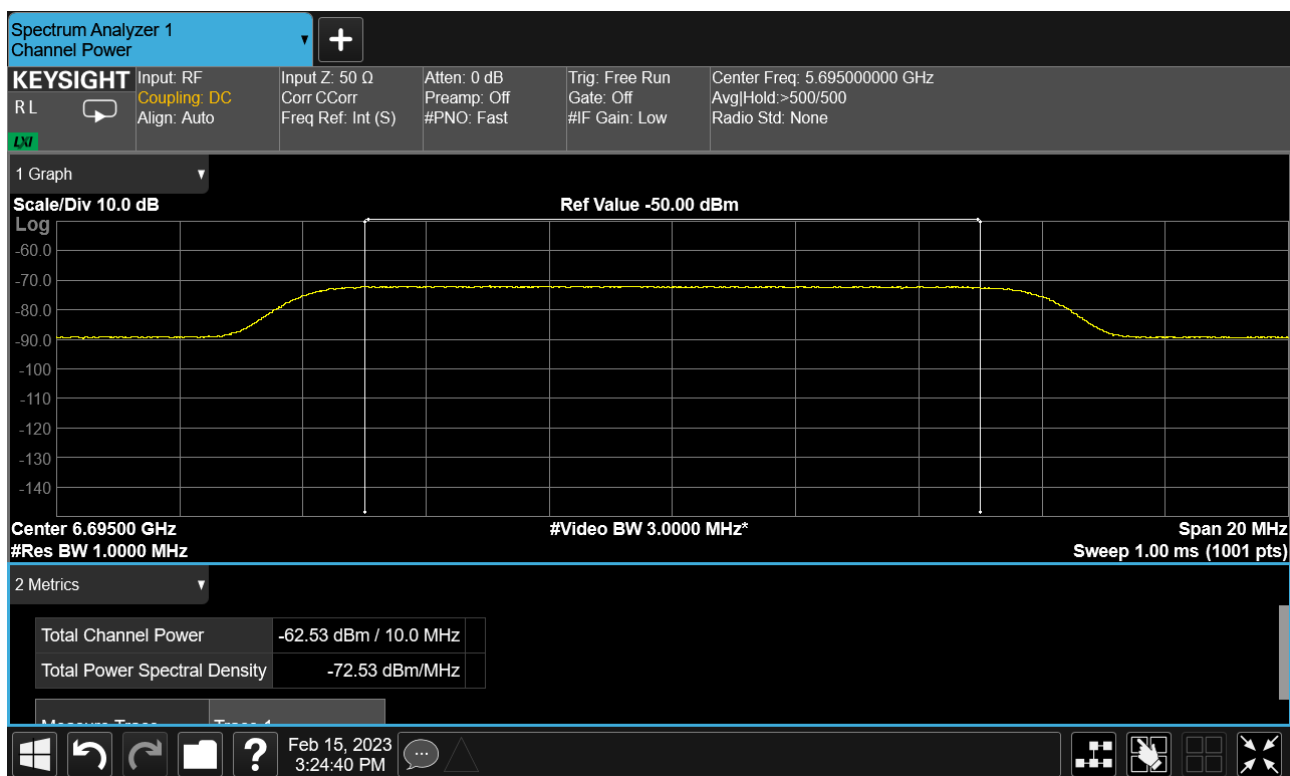


AX 20 6455MHz

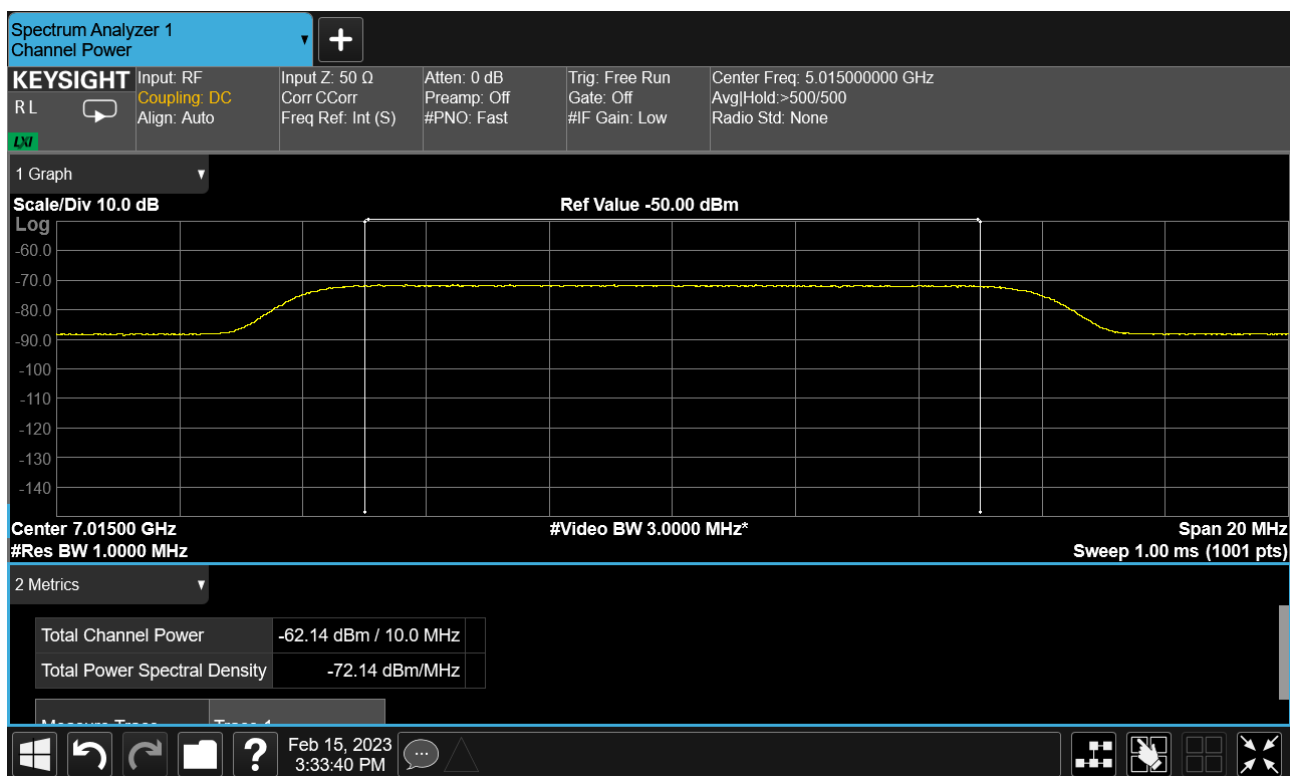




AX 20 6695MHz

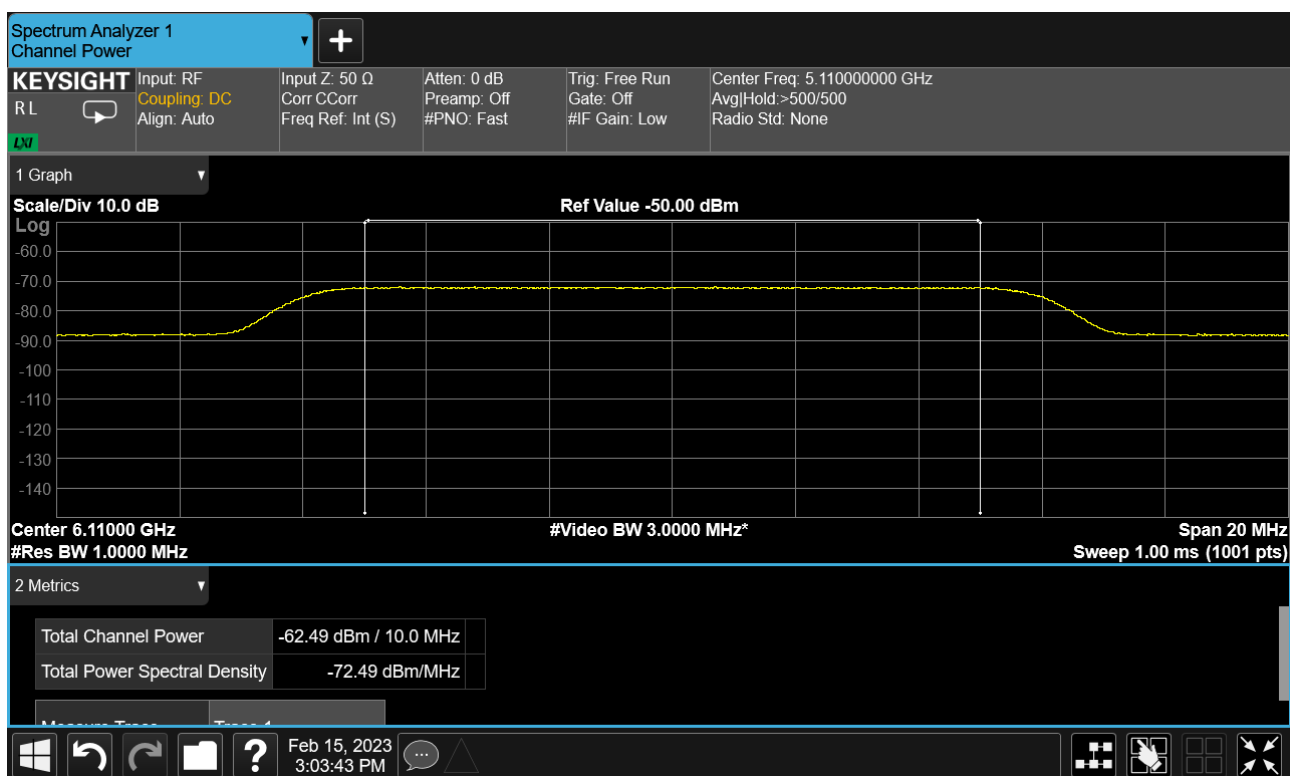


AX 20 7015MHz

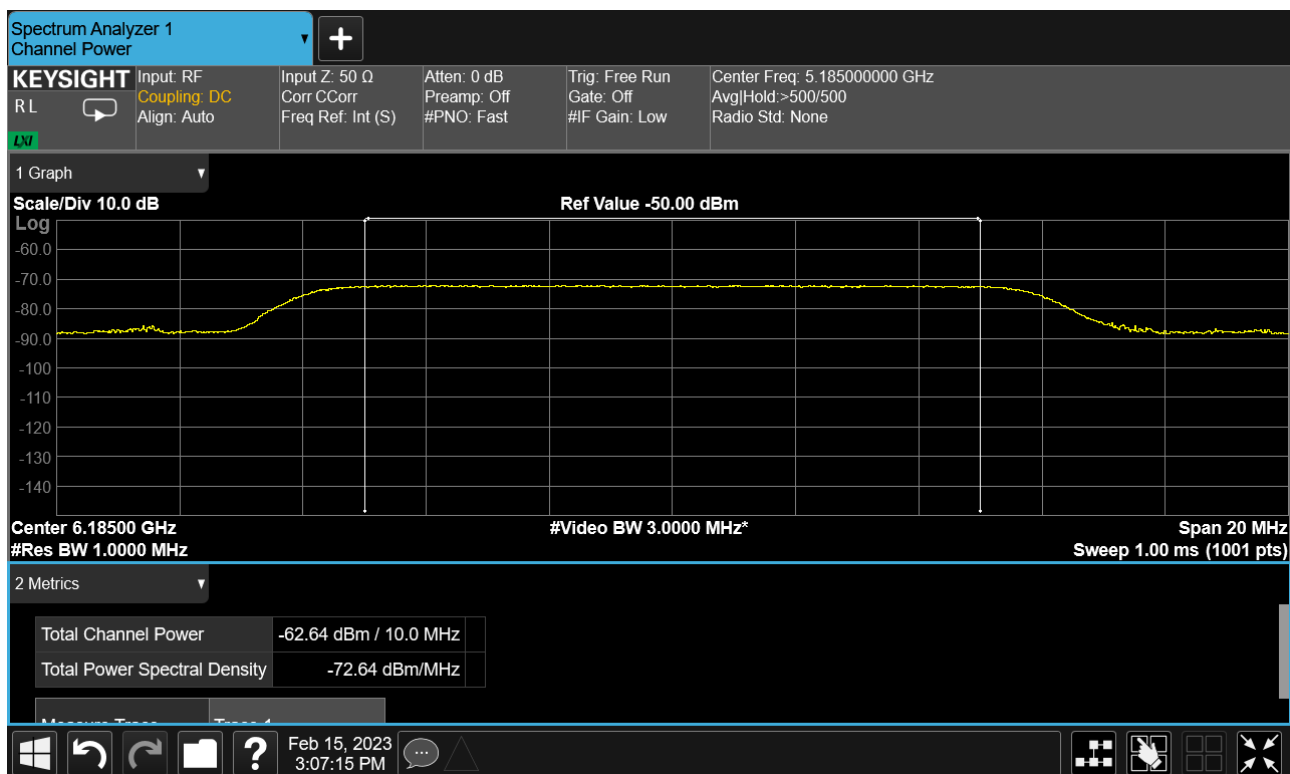




AX 160 6110MHz

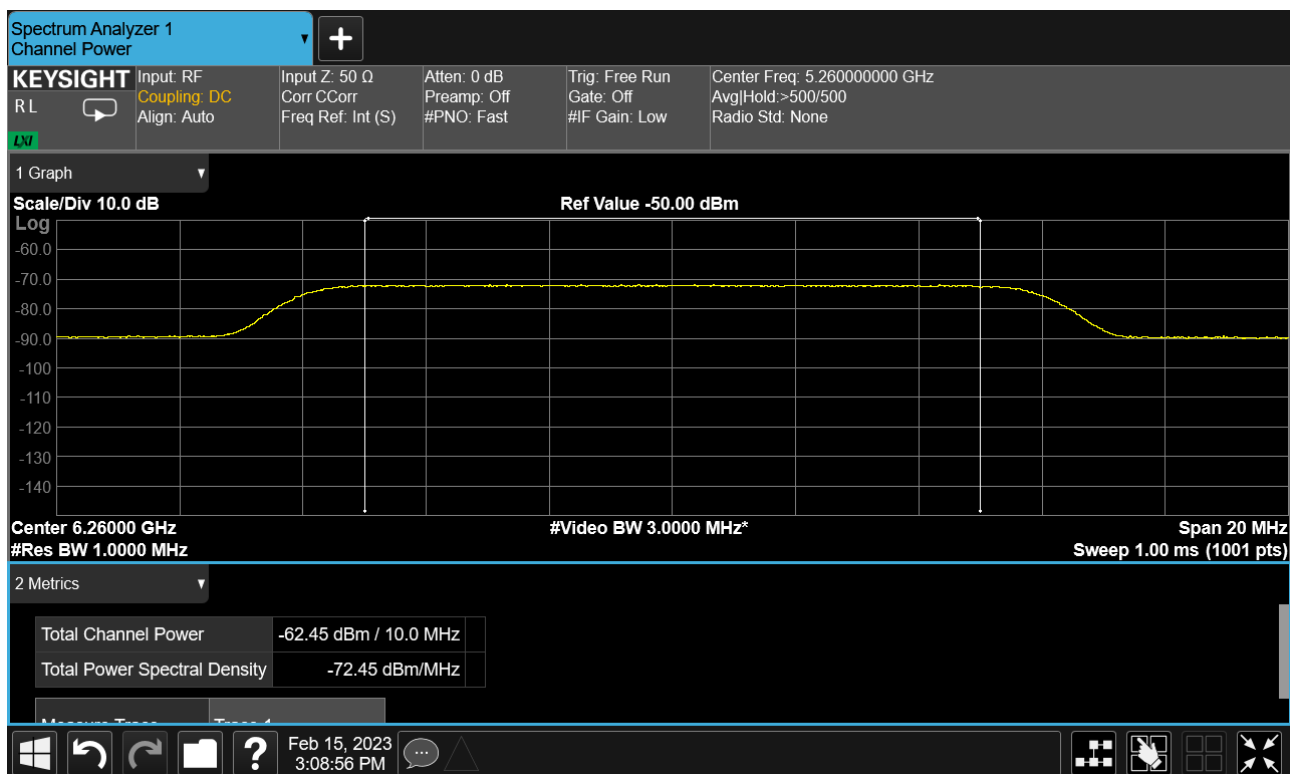


AX 160 6185MHz

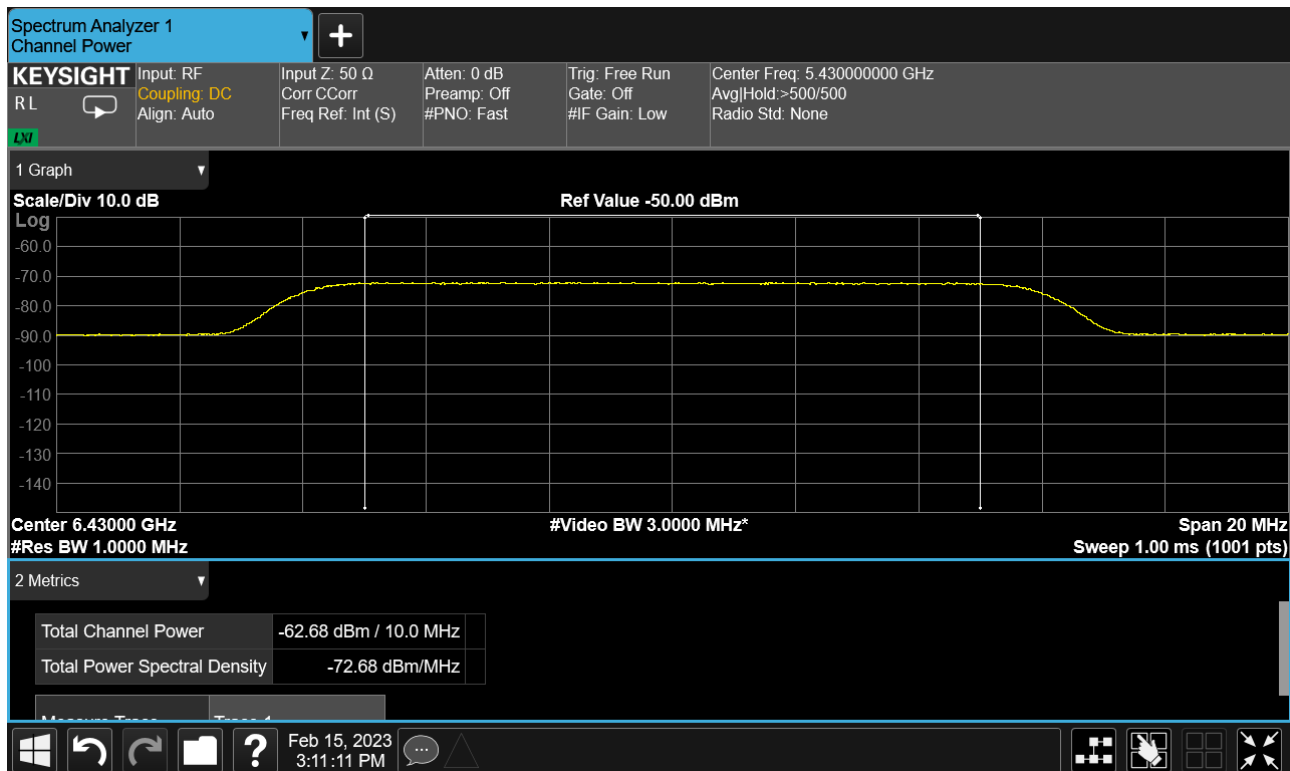




AX 160 6260MHz

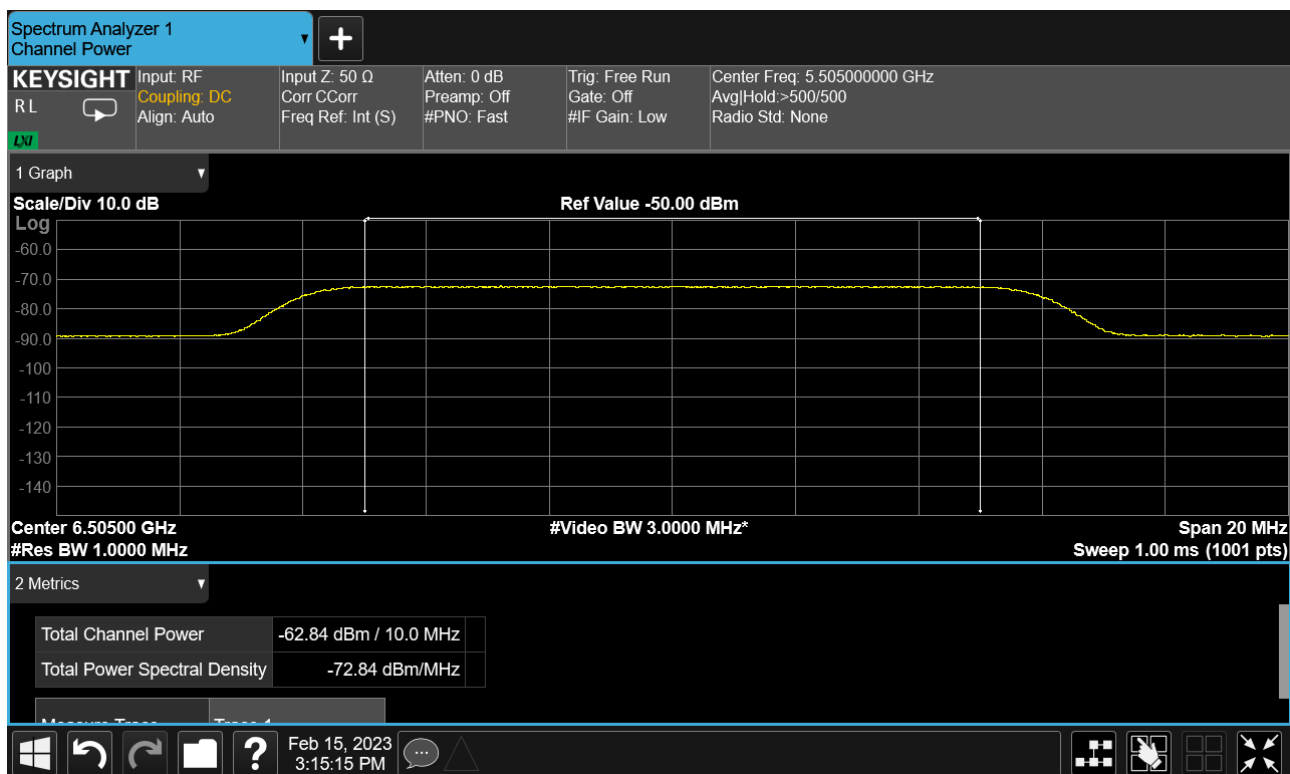


AX 160 6430MHz

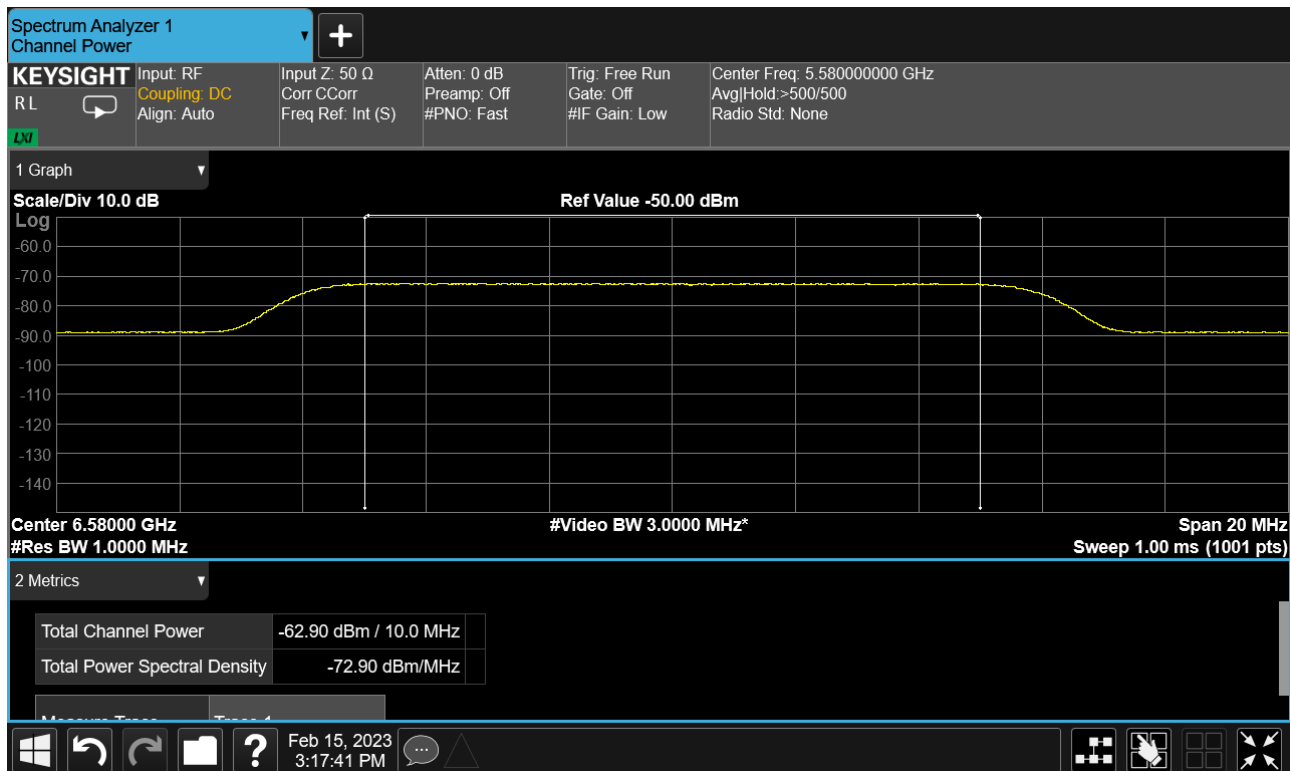




AX 160 6505MHz

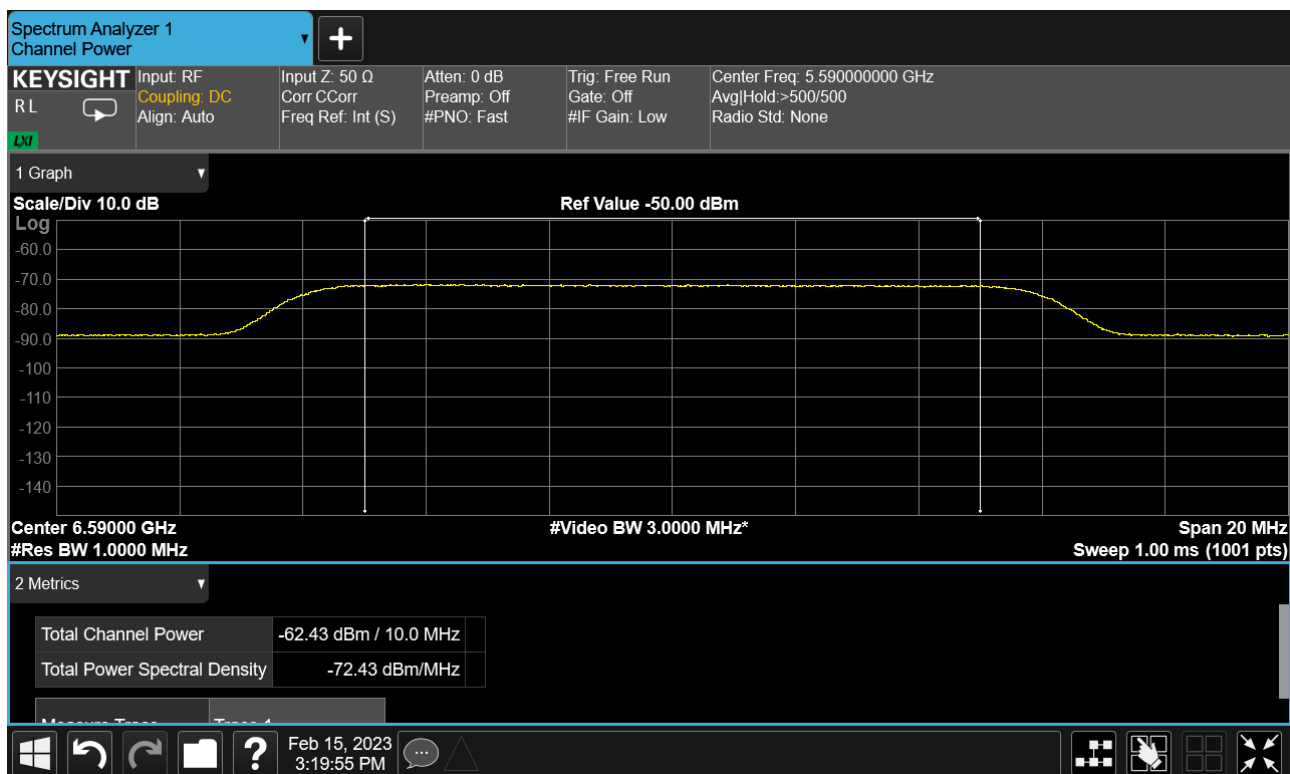


AX 160 6580MHz

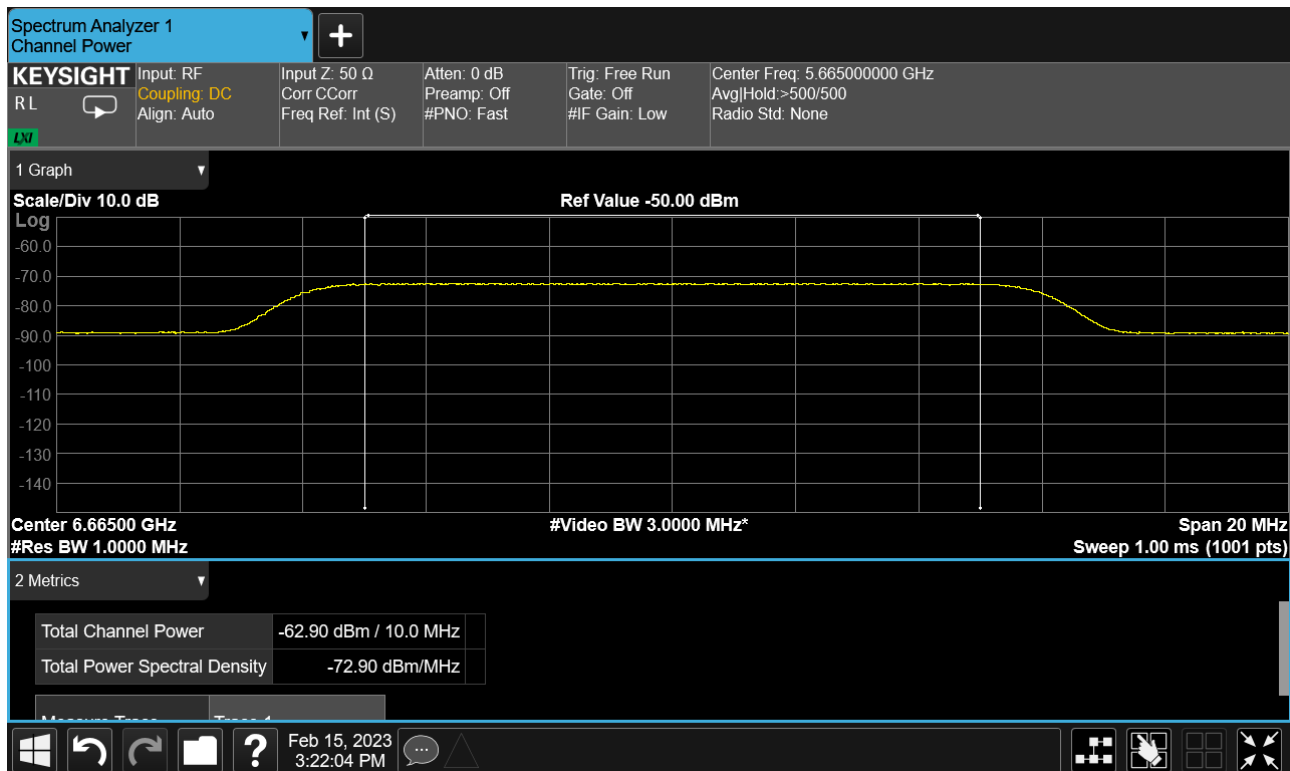




AX 160 6590MHz

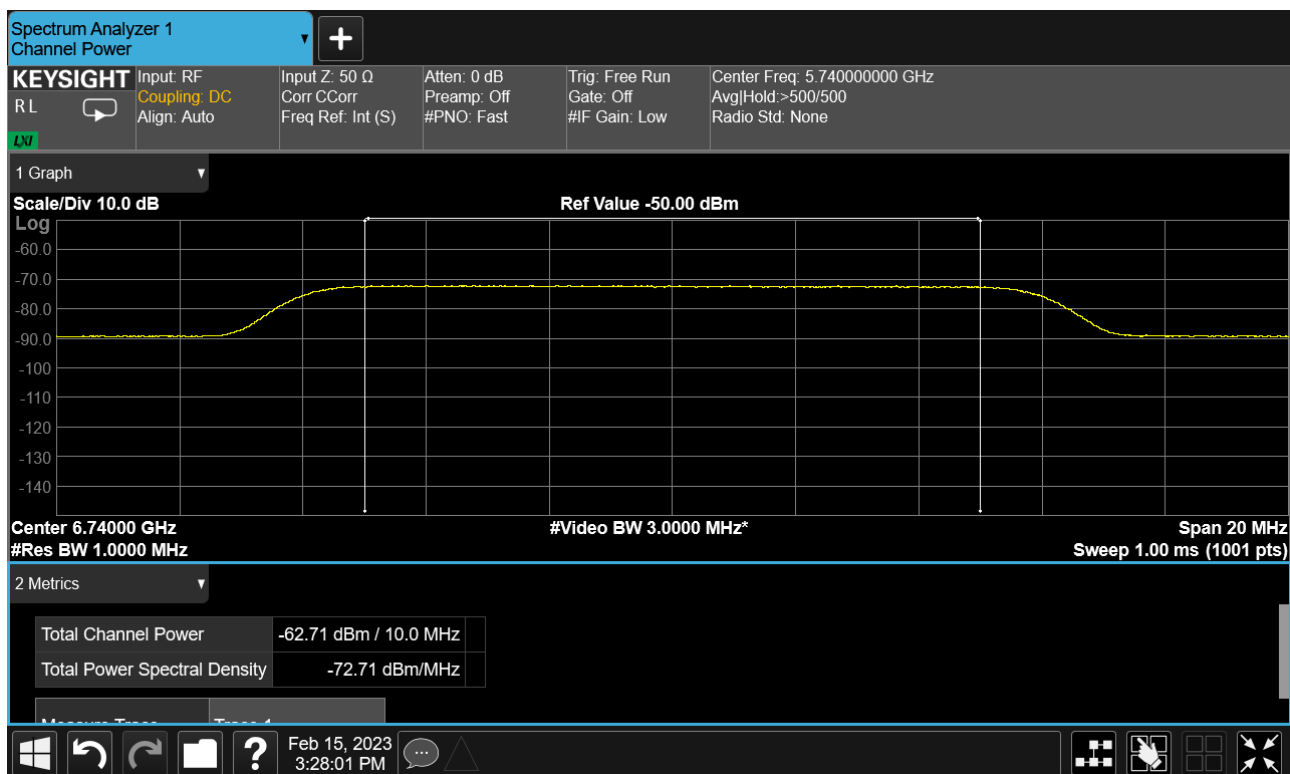


AX 160 6665MHz

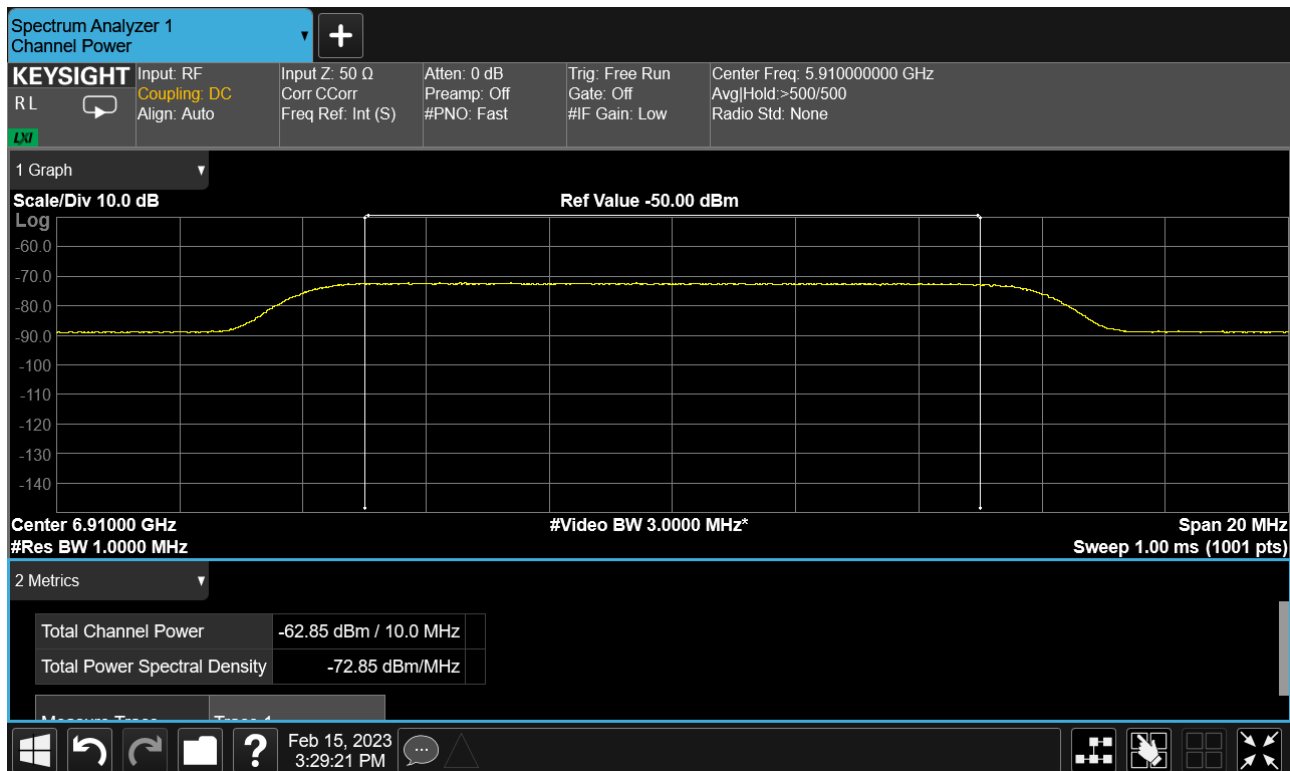




AX 160 6740MHz

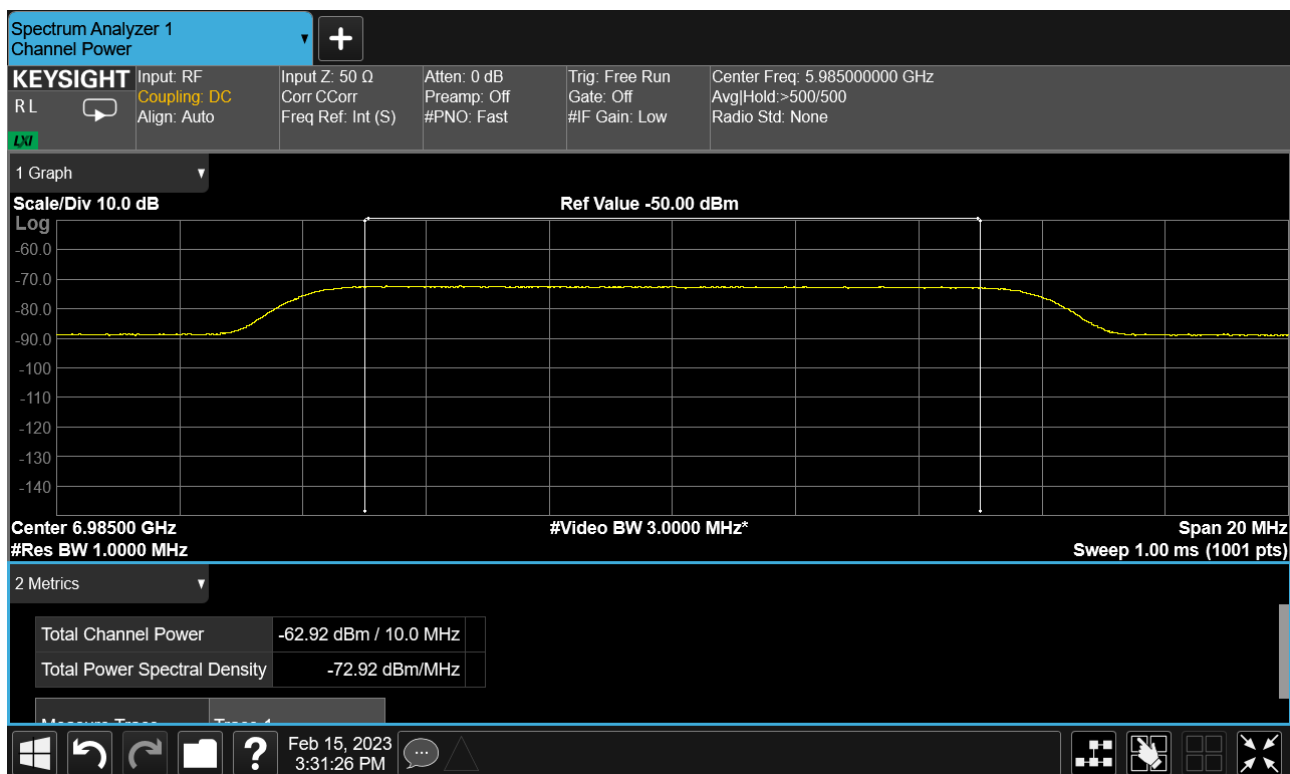


AX 160 6910MHz

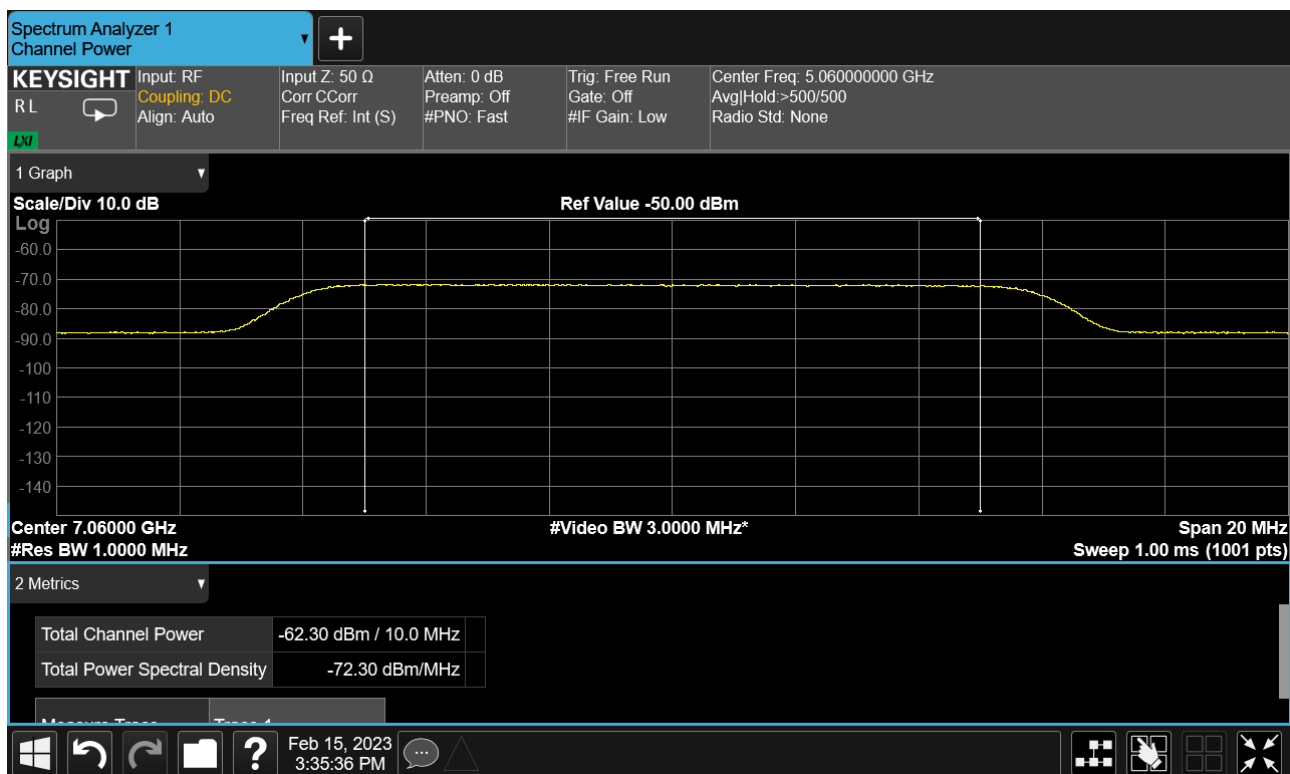




AX 160 6985MHz



AX 160 7060MHz



*****END OF THE REPORT*****