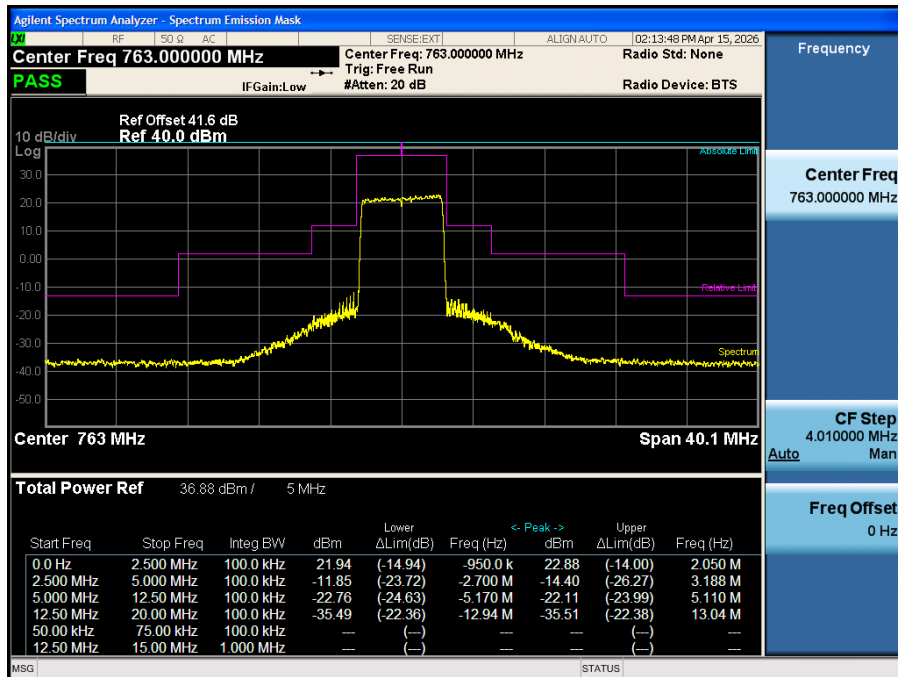
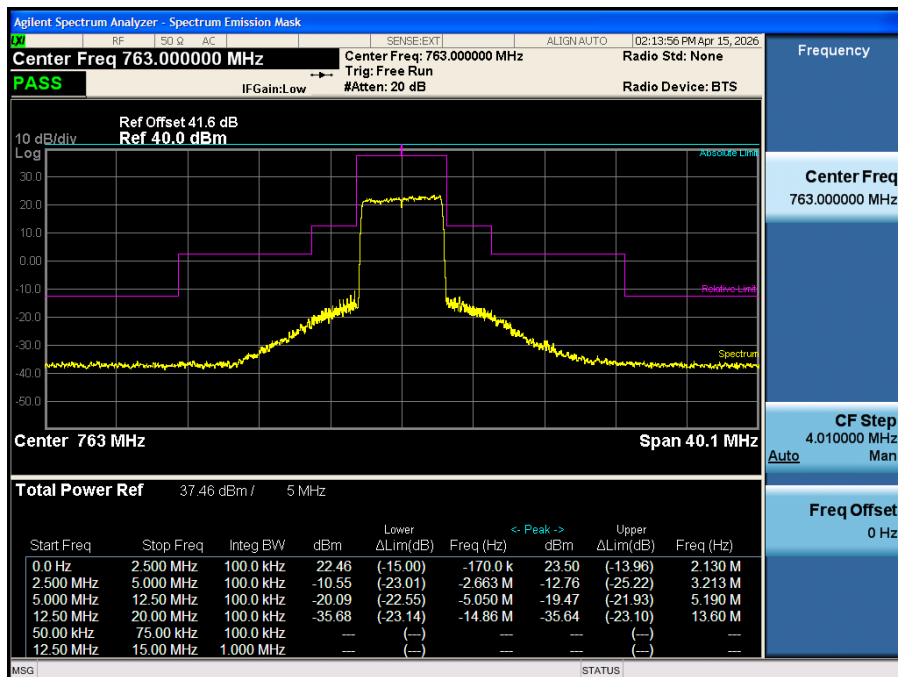


Emission Masks

DL_LTE_MCH_Pre-AGC



DL_LTE_MCH_3dB above AGC

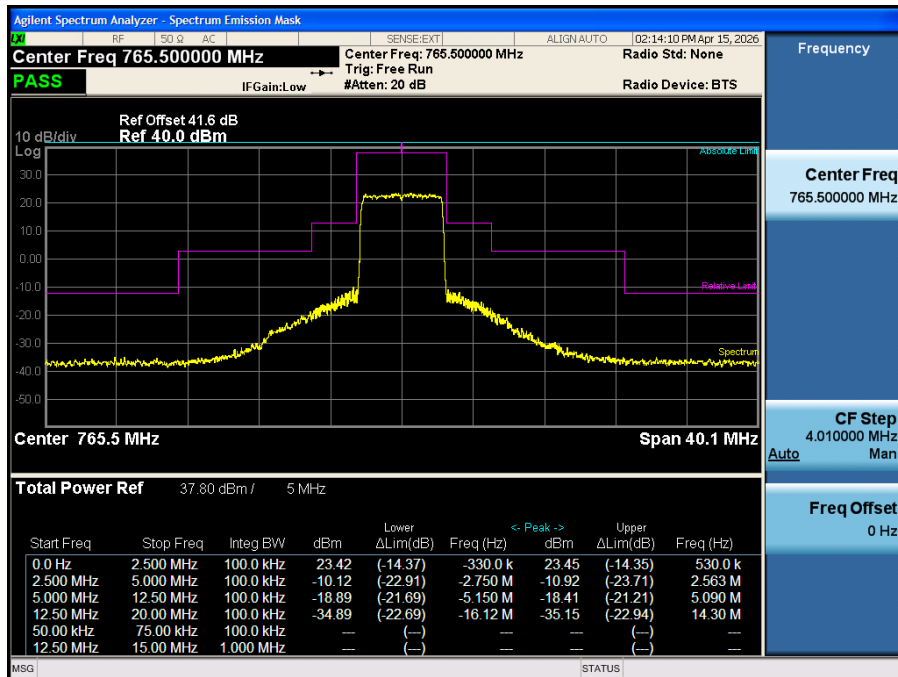


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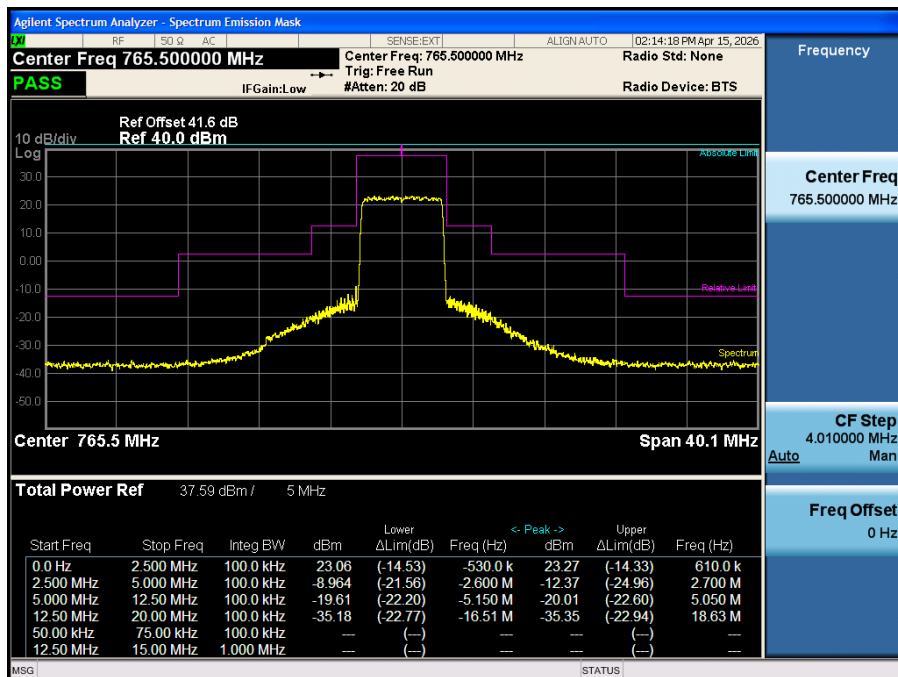
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Emission Masks

DL_LTE_HCH_Pre-AGC

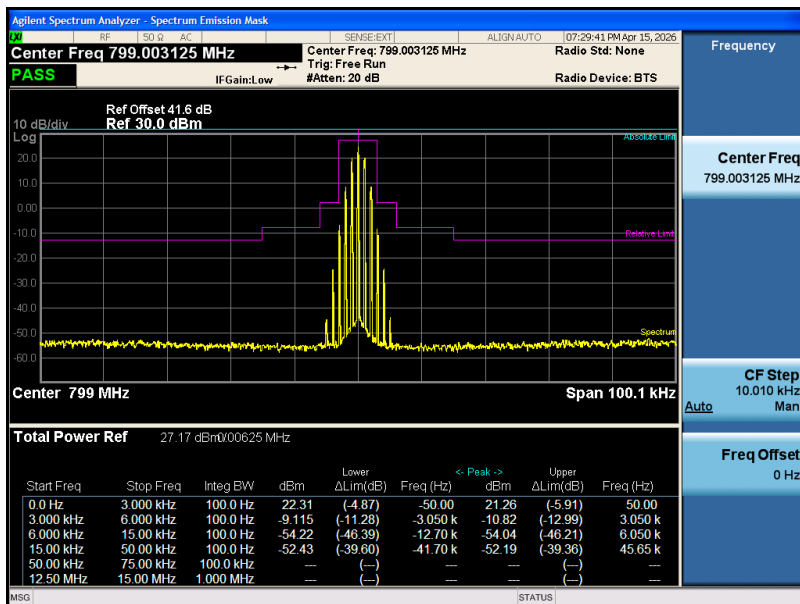


DL_LTE_HCH_3dB above AGC

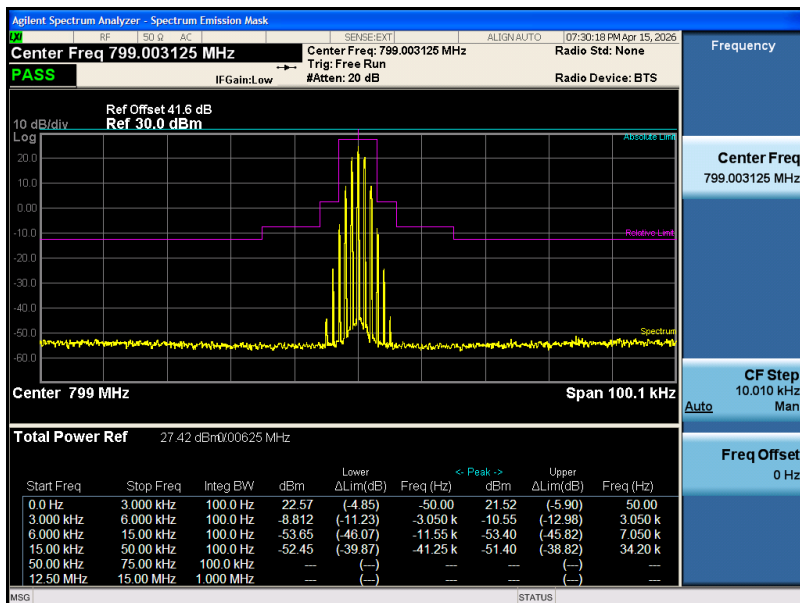


Emission Masks

UL_FM_LCH_Pre-AGC

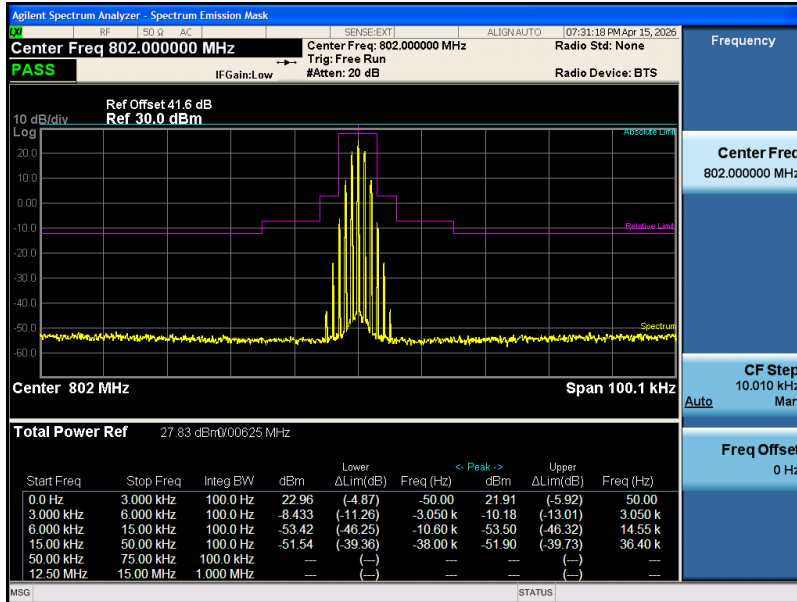


UL_FM_LCH_3dB above AGC

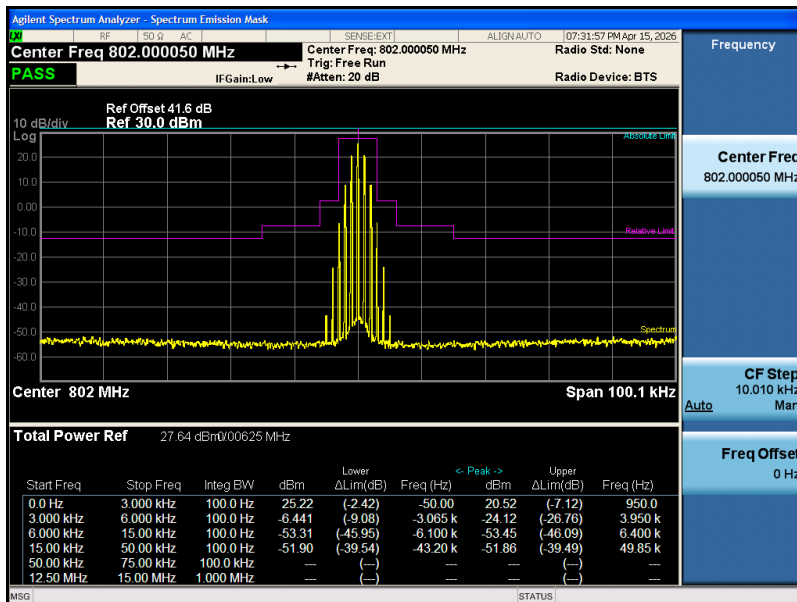


Emission Masks

UL_FM_MCH_Pre-AGC

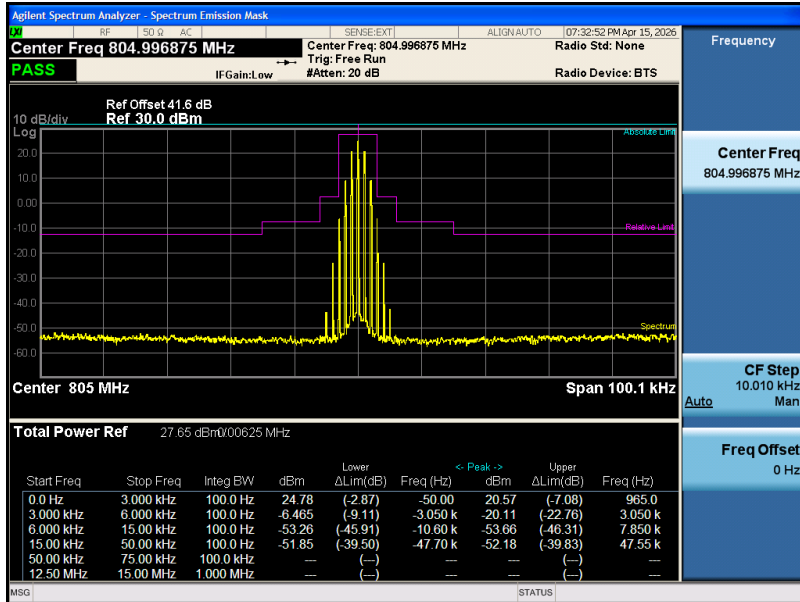


UL_FM_MCH_3dB above AGC

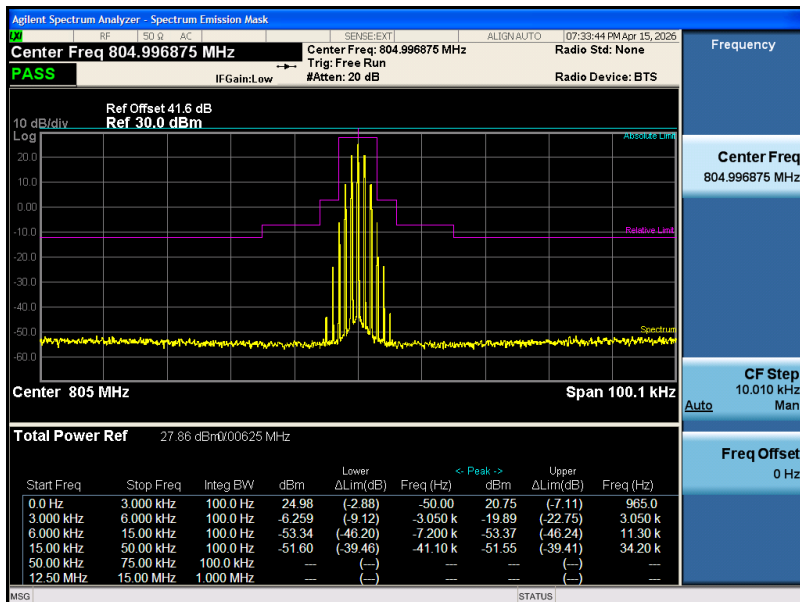


Emission Masks

UL_FM_HCH_Pre-AGC

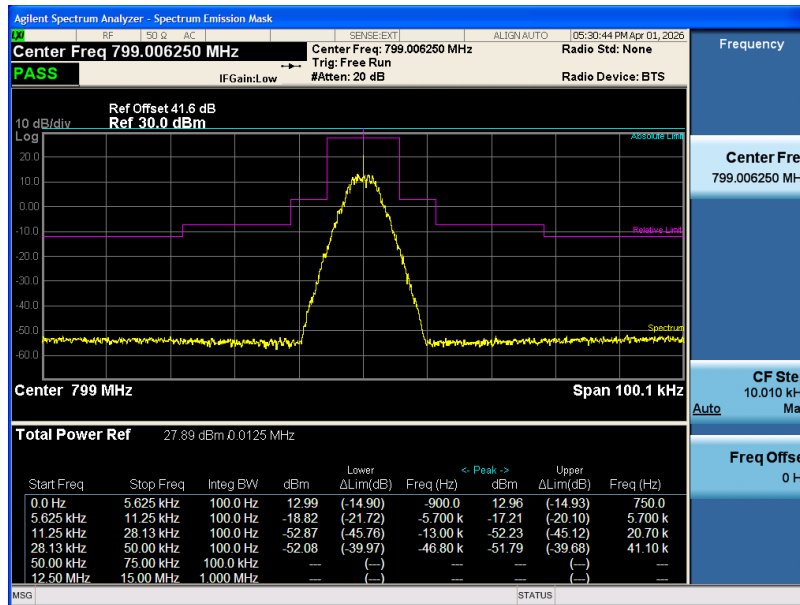


UL_FM_HCH_3dB above AGC

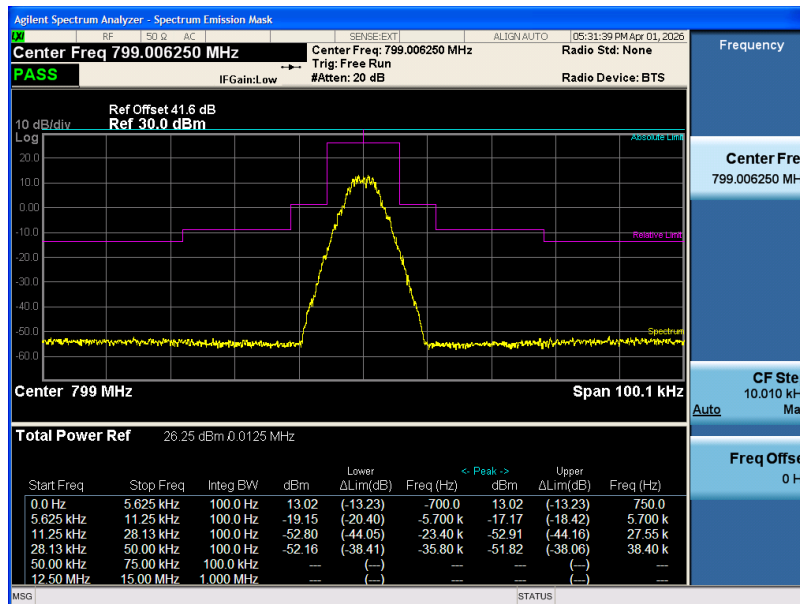


Emission Masks

UL_DMR_LCH_Pre-AGC



UL_DMR_LCH_3dB above AGC

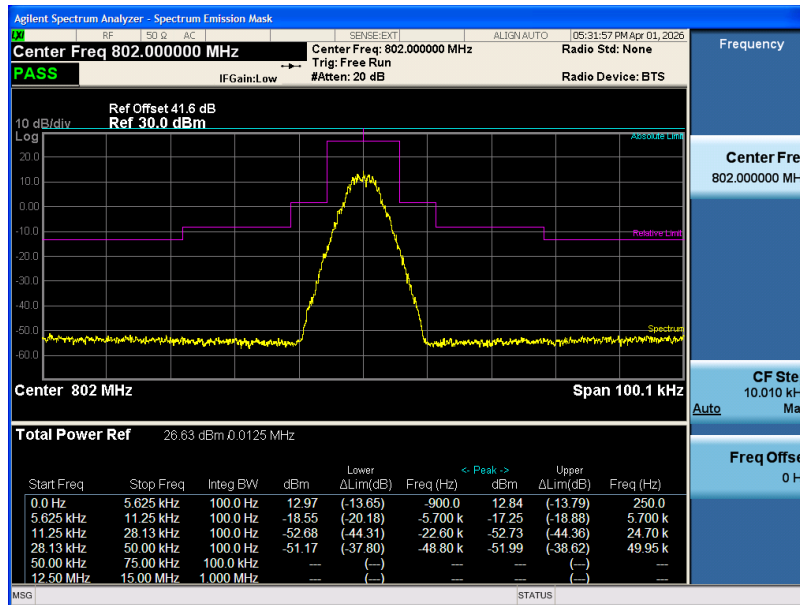


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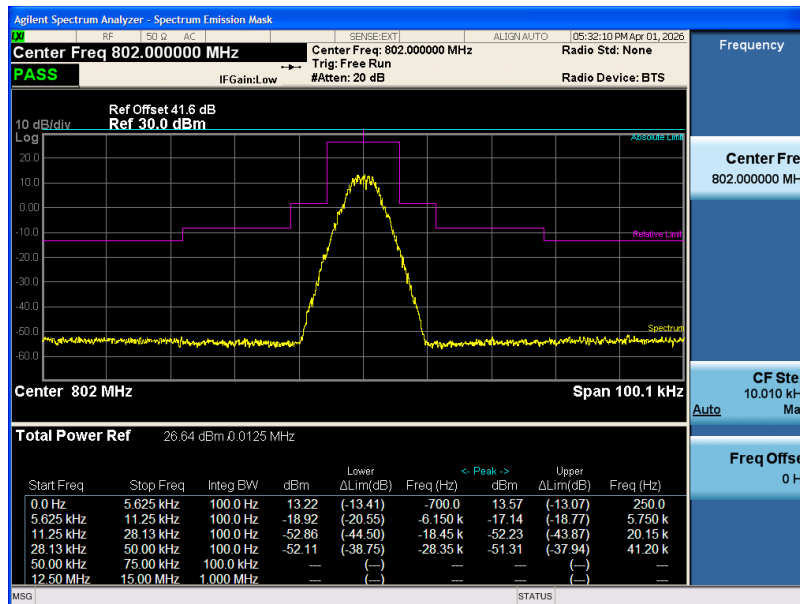
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Emission Masks

UL_DMR_MCH_Pre-AGC

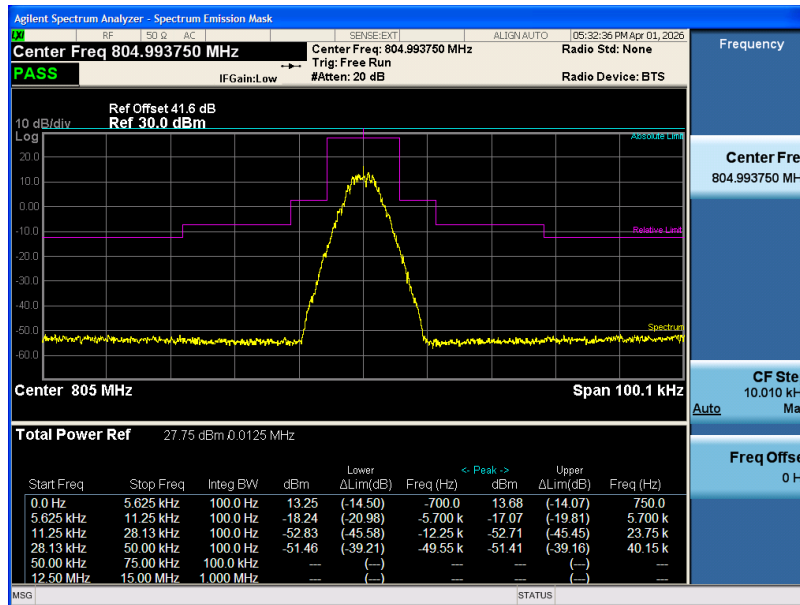


UL_DMR_MCH_3dB above AGC

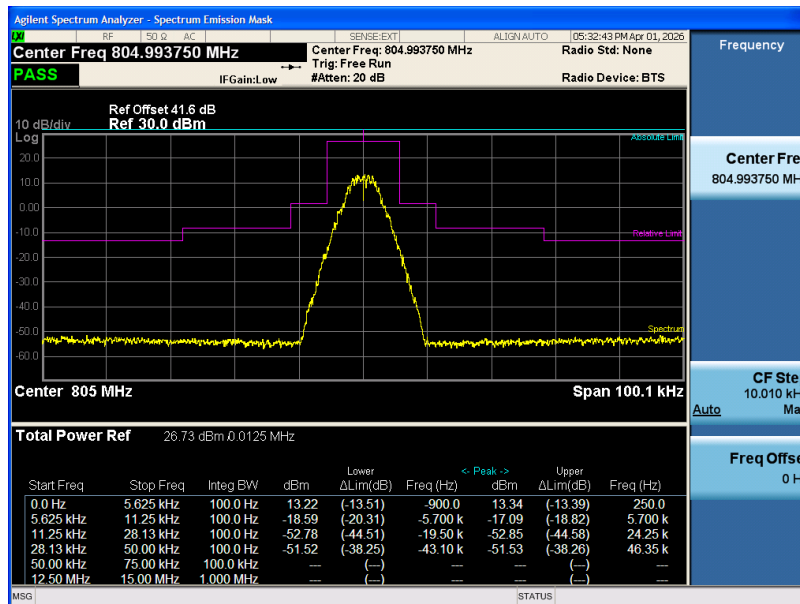


Emission Masks

UL_DMR_HCH_Pre-AGC

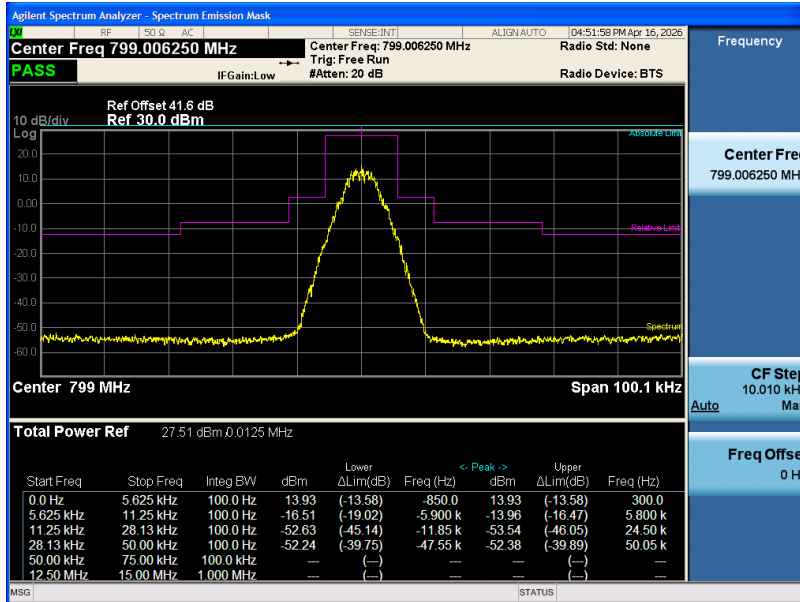


UL_DMR_HCH_3dB above AGC

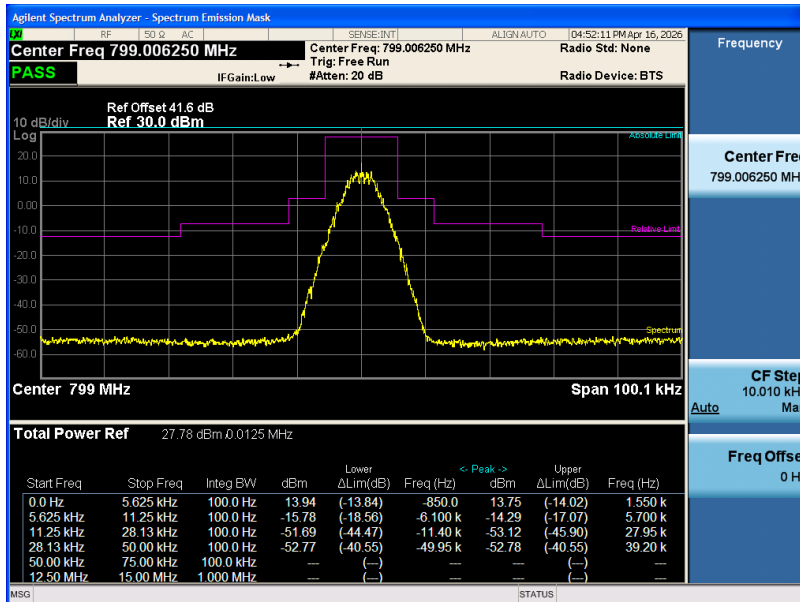


Emission Masks

UL_C4FM_LCH_Pre-AGC



UL_C4FM_LCH_3dB above AGC

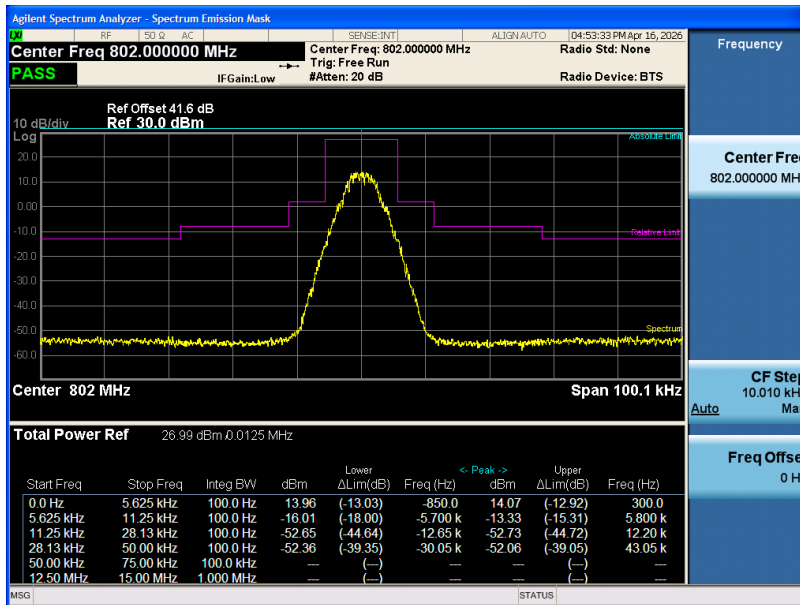


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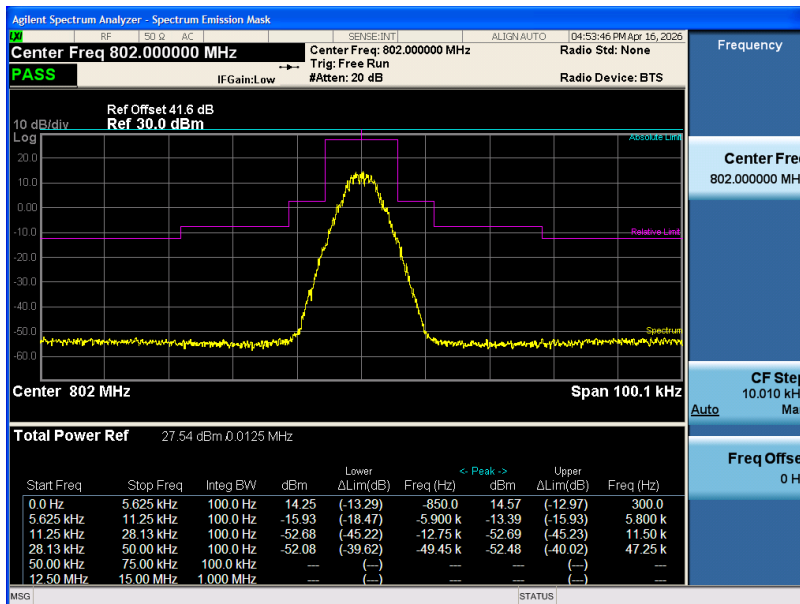
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Emission Masks

UL_C4FM_MCH_Pre-AGC

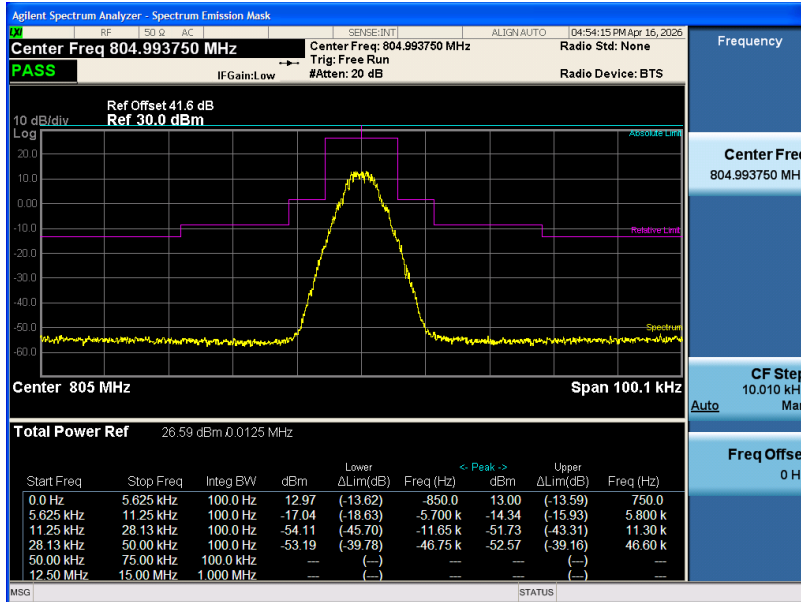


UL_C4FM_MCH_3dB above AGC

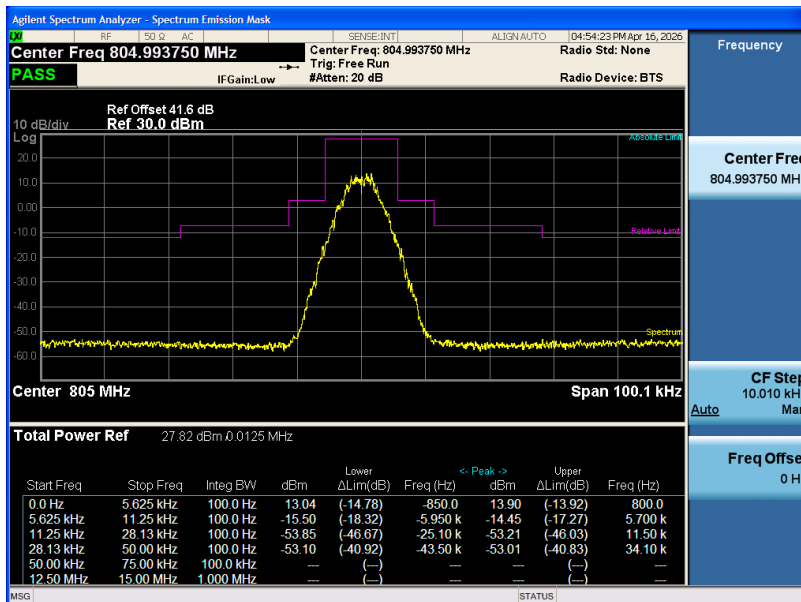


Emission Masks

UL_C4FM_HCH_Pre-AGC



UL_C4FM_HCH_3dB above AGC

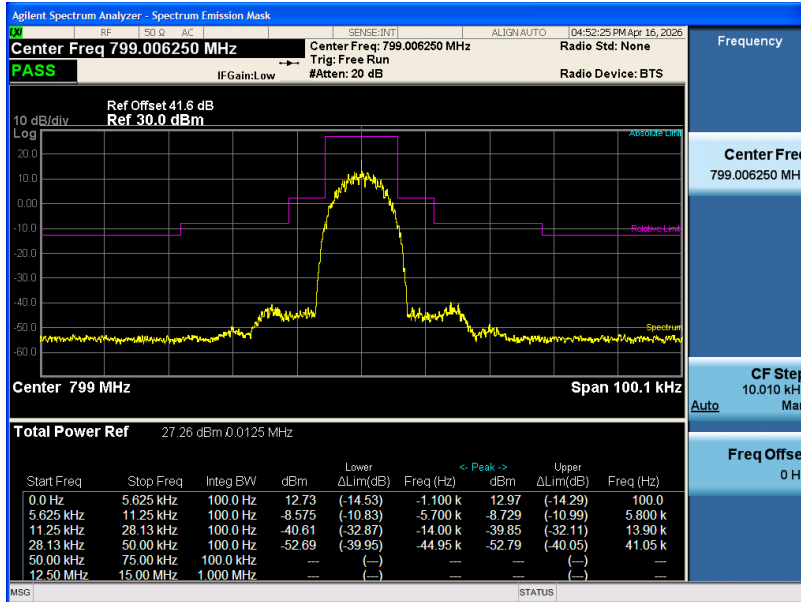


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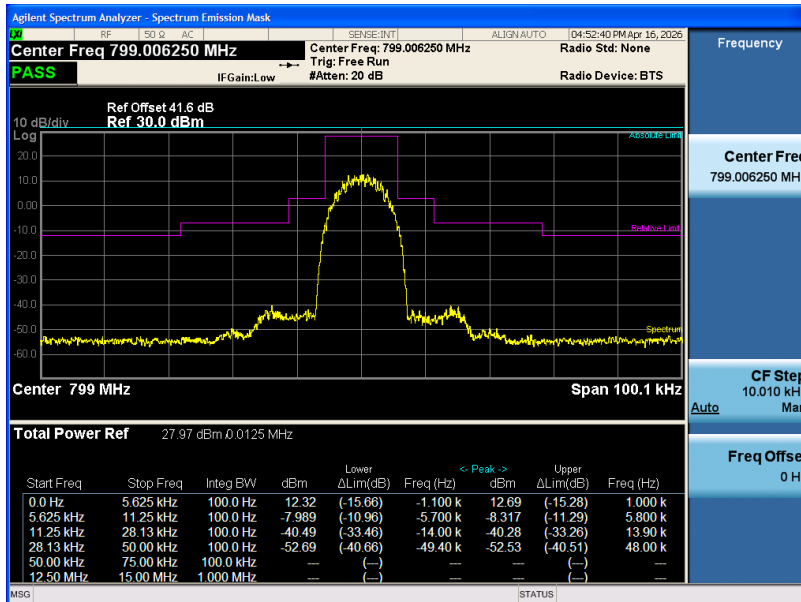
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Emission Masks

UL_H-DQPSK_LCH_Pre-AGC



UL_H-DQPSK_LCH_3dB above AGC

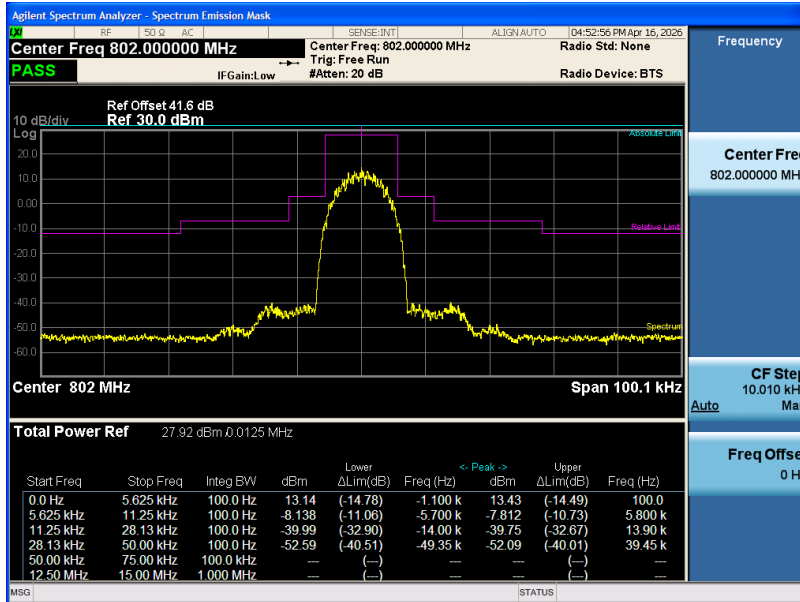


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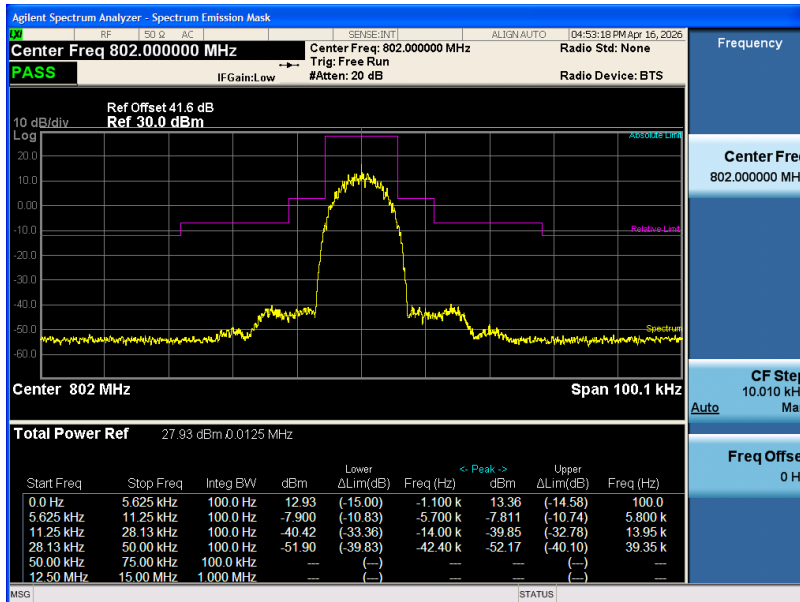
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Emission Masks

UL_H-DQPSK_MCH_Pre-AGC

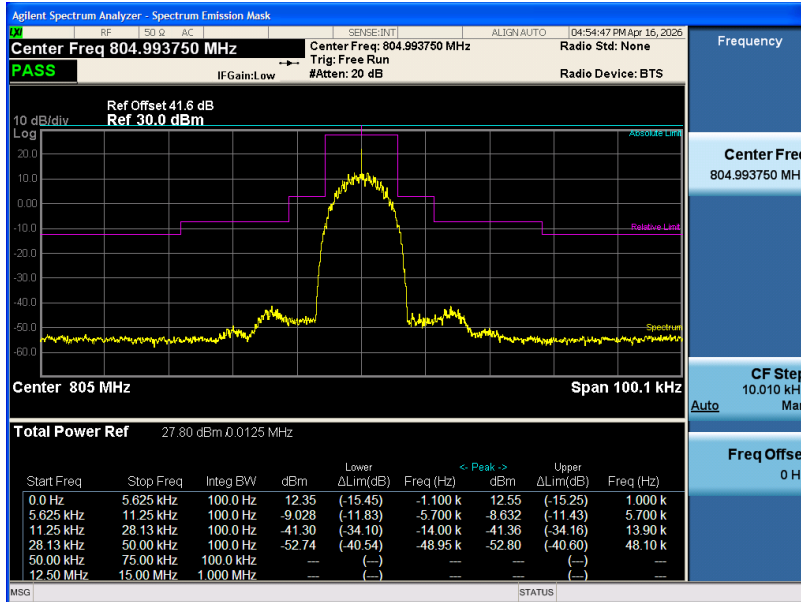


UL_H-DQPSK_MCH_3dB above AGC

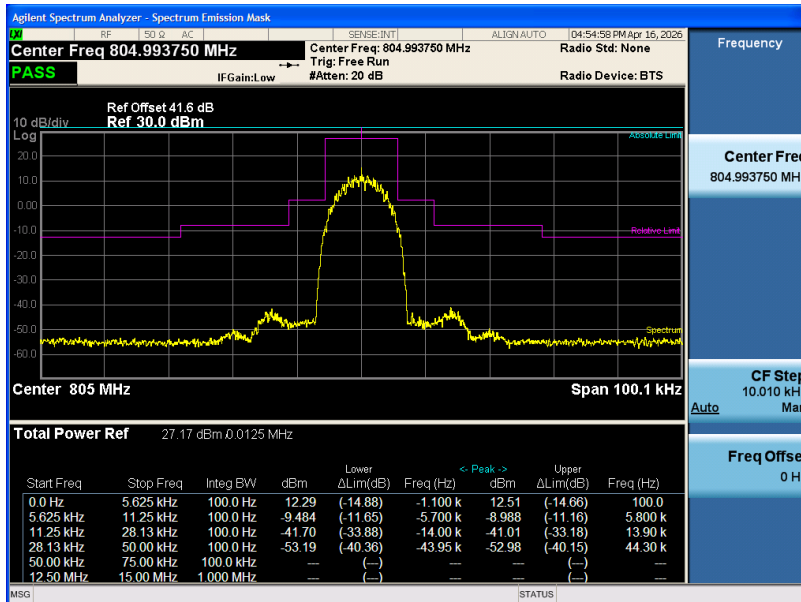


Emission Masks

UL_H-DQPSK_HCH_Pre-AGC

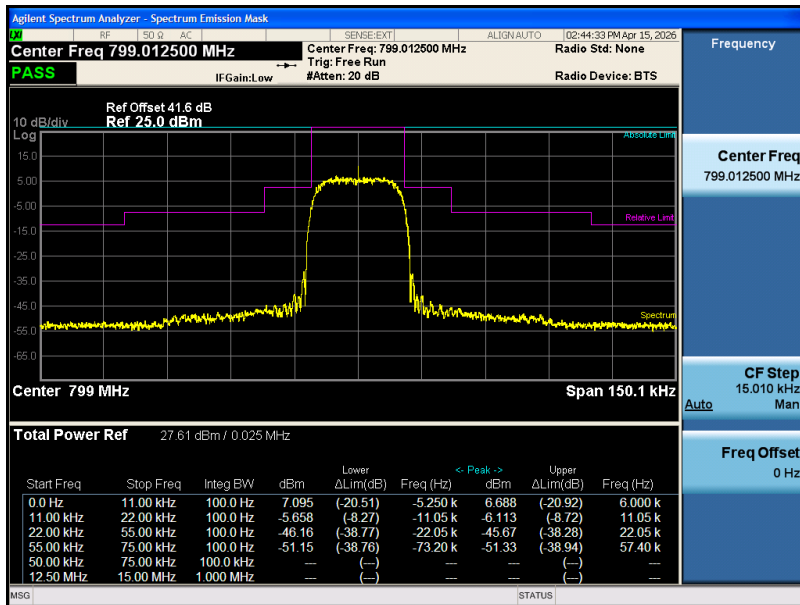


UL_H-DQPSK_HCH_3dB above AGC

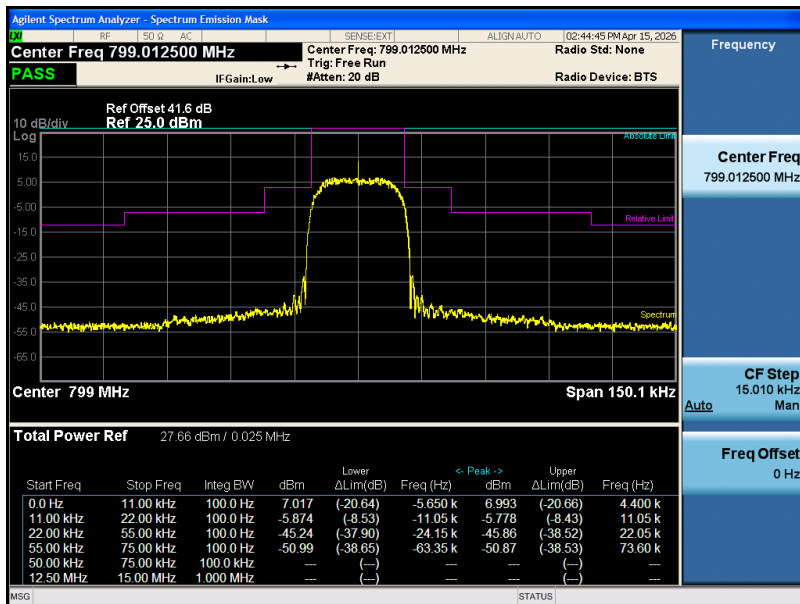


Emission Masks

UL_TETRA_LCH_Pre-AGC

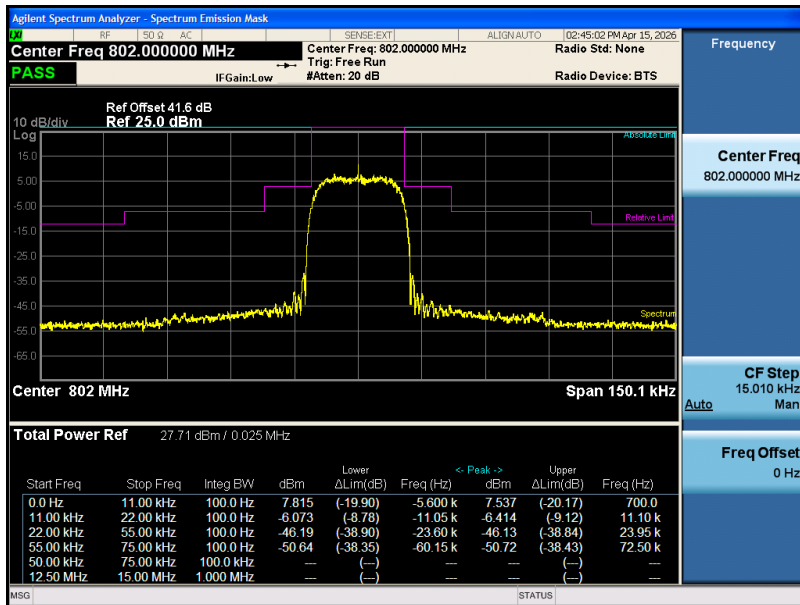


UL_TETRA_LCH_3dB above AGC

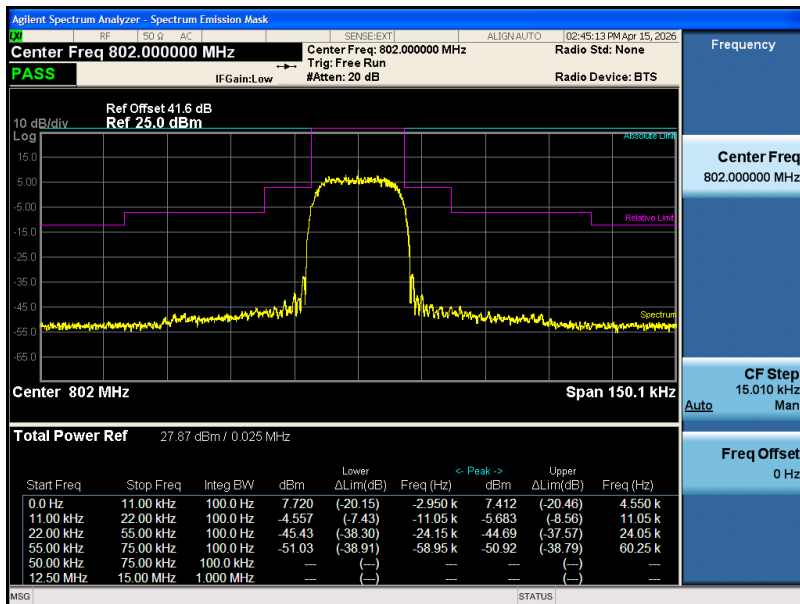


Emission Masks

UL_TETRA_MCH_Pre-AGC

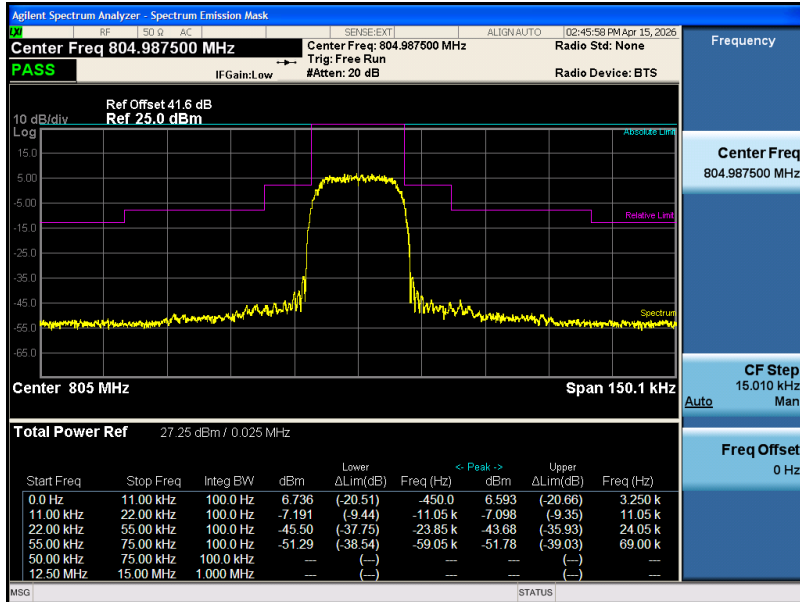


UL_TETRA_MCH_3dB above AGC

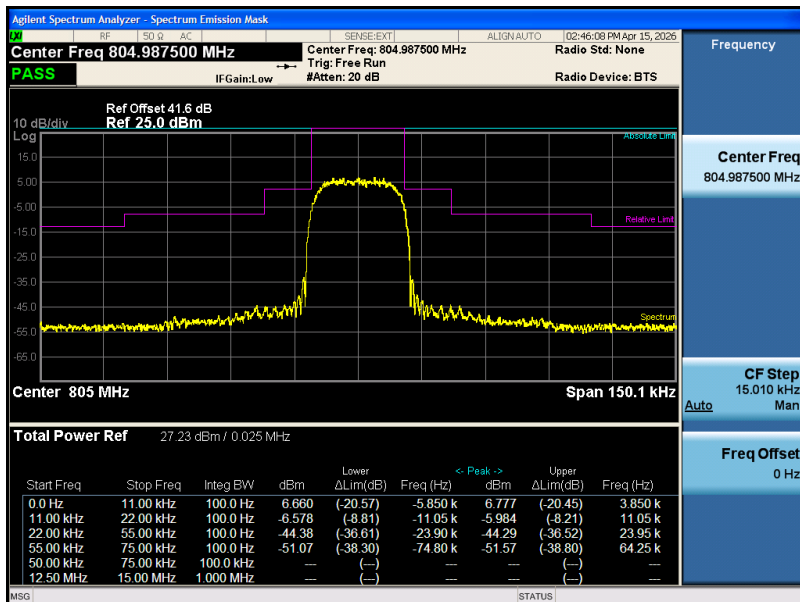


Emission Masks

UL_TETRA_HCH_Pre-AGC

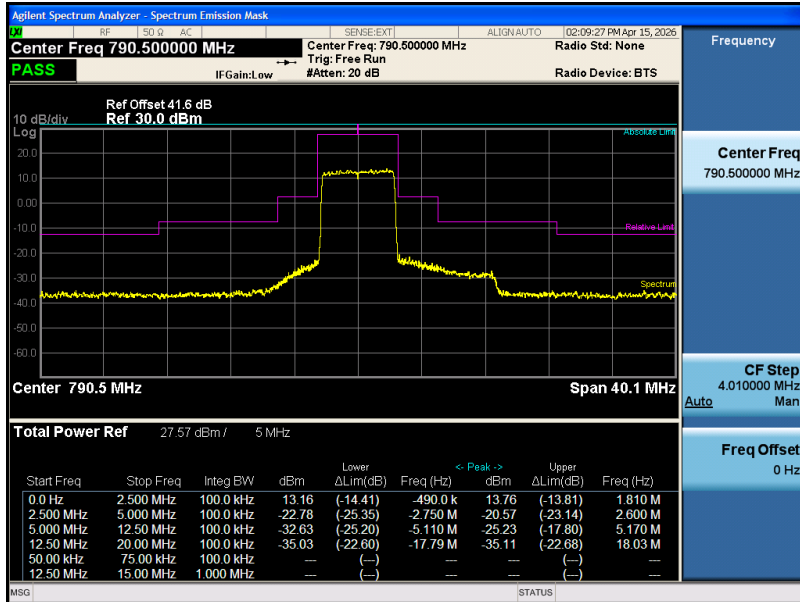


UL_TETRA_HCH_3dB above AGC

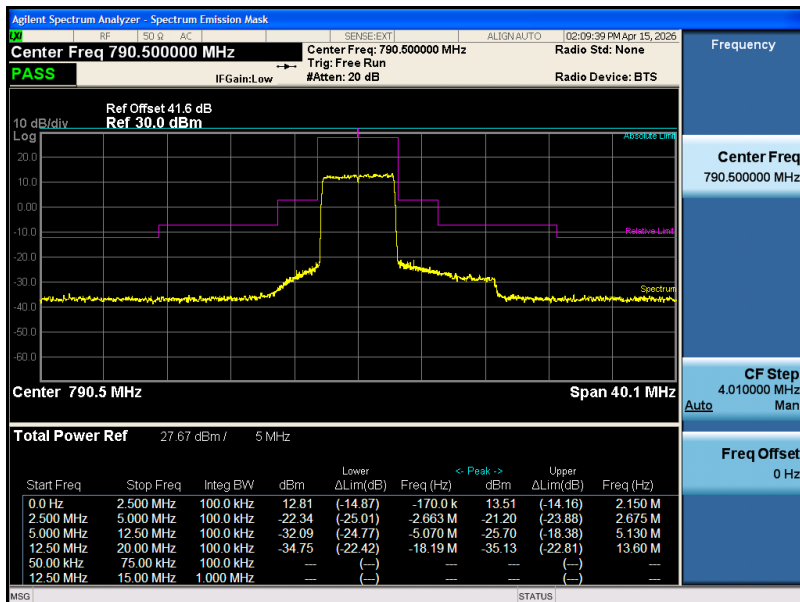


Emission Masks

DL_LTE_LCH_Pre-AGC

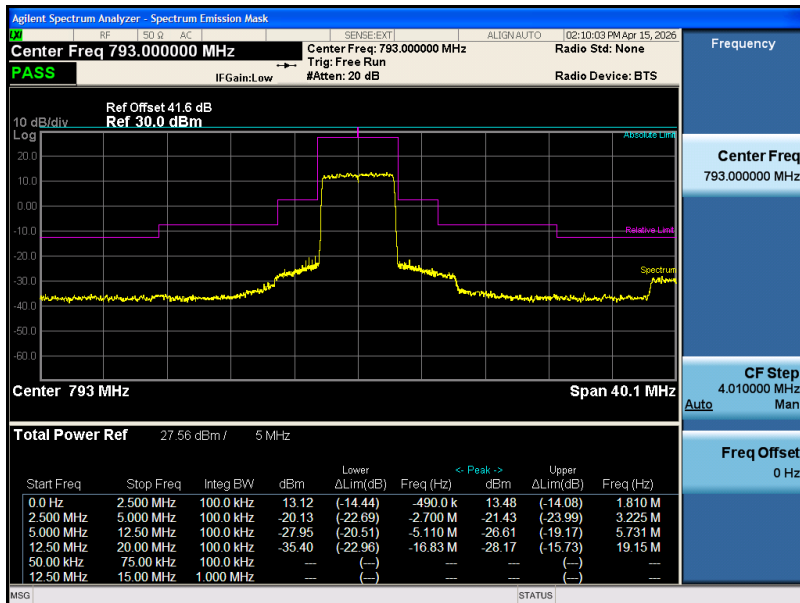


DL_LTE_LCH_3dB above AGC

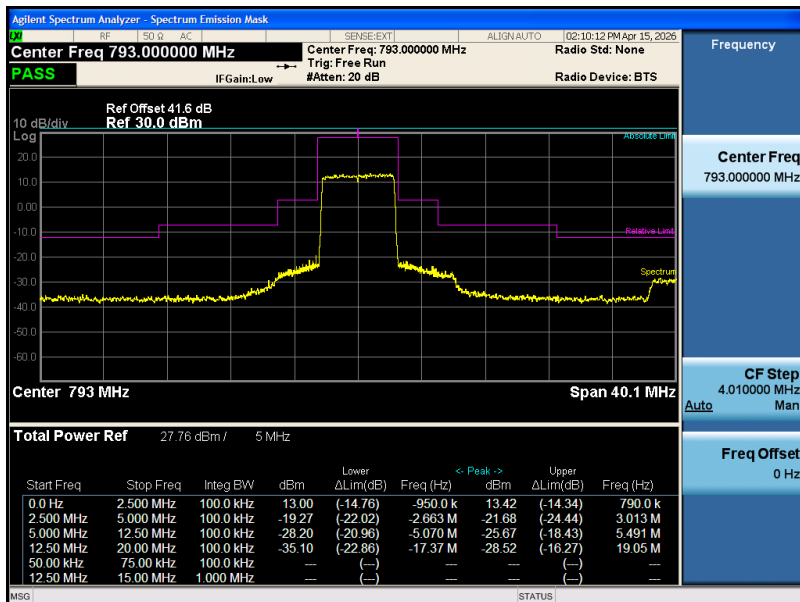


Emission Masks

DL_LTE_MCH_Pre-AGC

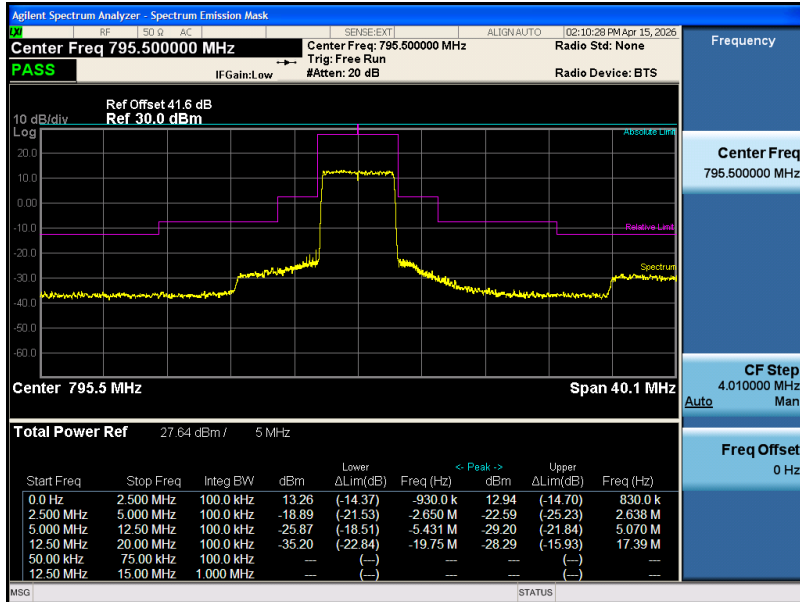


DL_LTE_MCH_3dB above AGC

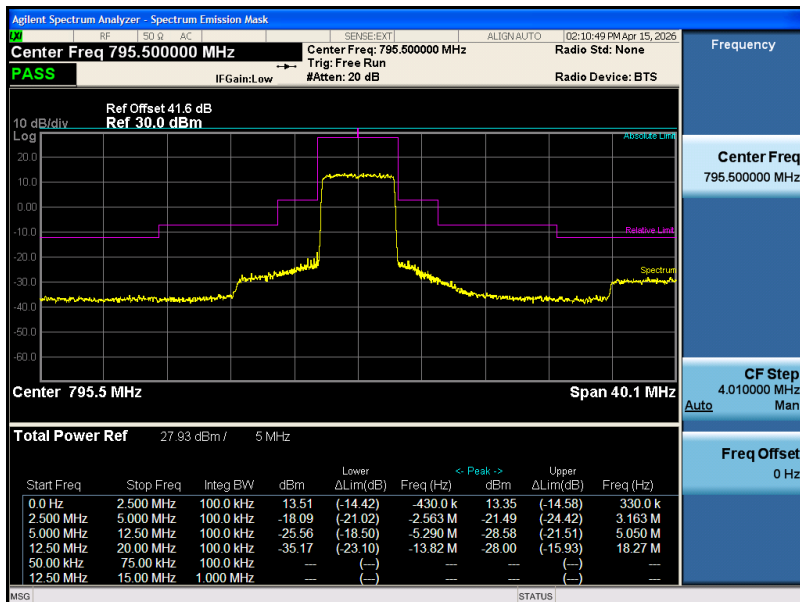


Emission Masks

DL_LTE_HCH_Pre-AGC



DL_LTE_HCH_3dB above AGC



5 Adjacent channel power (ACP)

ACP				
Test path	Test signal	Test channel	Signal level	Verdict
DL	FM	LCH	Pre-AGC	PASS
			3dB above AGC	PASS
		MCH	Pre-AGC	PASS
			3dB above AGC	PASS
		HCH	Pre-AGC	PASS
			3dB above AGC	PASS
	DMR	LCH	Pre-AGC	PASS
			3dB above AGC	PASS
		MCH	Pre-AGC	PASS
			3dB above AGC	PASS
		HCH	Pre-AGC	PASS
			3dB above AGC	PASS
	C4FM	LCH	Pre-AGC	PASS
			3dB above AGC	PASS
		MCH	Pre-AGC	PASS
			3dB above AGC	PASS
		HCH	Pre-AGC	PASS
			3dB above AGC	PASS
	H-DQPSK	LCH	Pre-AGC	PASS
			3dB above AGC	PASS
		MCH	Pre-AGC	PASS
			3dB above AGC	PASS
		HCH	Pre-AGC	PASS
			3dB above AGC	PASS
	TETRA	LCH	Pre-AGC	PASS
			3dB above AGC	PASS
		MCH	Pre-AGC	PASS
			3dB above AGC	PASS
		HCH	Pre-AGC	PASS
			3dB above AGC	PASS

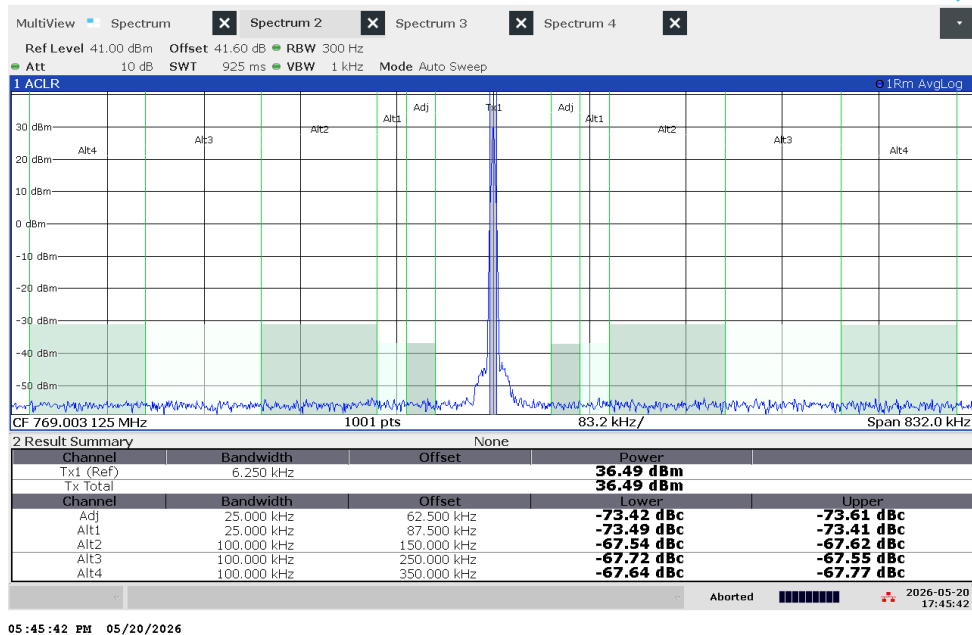


ACP				
Test path	Test signal	Test channel	Signal level	Verdict
UL	FM	LCH	Pre-AGC	PASS
			3dB above AGC	PASS
		MCH	Pre-AGC	PASS
			3dB above AGC	PASS
		HCH	Pre-AGC	PASS
			3dB above AGC	PASS
	DMR	LCH	Pre-AGC	PASS
			3dB above AGC	PASS
		MCH	Pre-AGC	PASS
			3dB above AGC	PASS
		HCH	Pre-AGC	PASS
			3dB above AGC	PASS
	C4FM	LCH	Pre-AGC	PASS
			3dB above AGC	PASS
		MCH	Pre-AGC	PASS
			3dB above AGC	PASS
		HCH	Pre-AGC	PASS
			3dB above AGC	PASS
	H-DQPSK	LCH	Pre-AGC	PASS
			3dB above AGC	PASS
		MCH	Pre-AGC	PASS
			3dB above AGC	PASS
		HCH	Pre-AGC	PASS
			3dB above AGC	PASS
	TETRA	LCH	Pre-AGC	PASS
			3dB above AGC	PASS
		MCH	Pre-AGC	PASS
			3dB above AGC	PASS
		HCH	Pre-AGC	PASS
			3dB above AGC	PASS



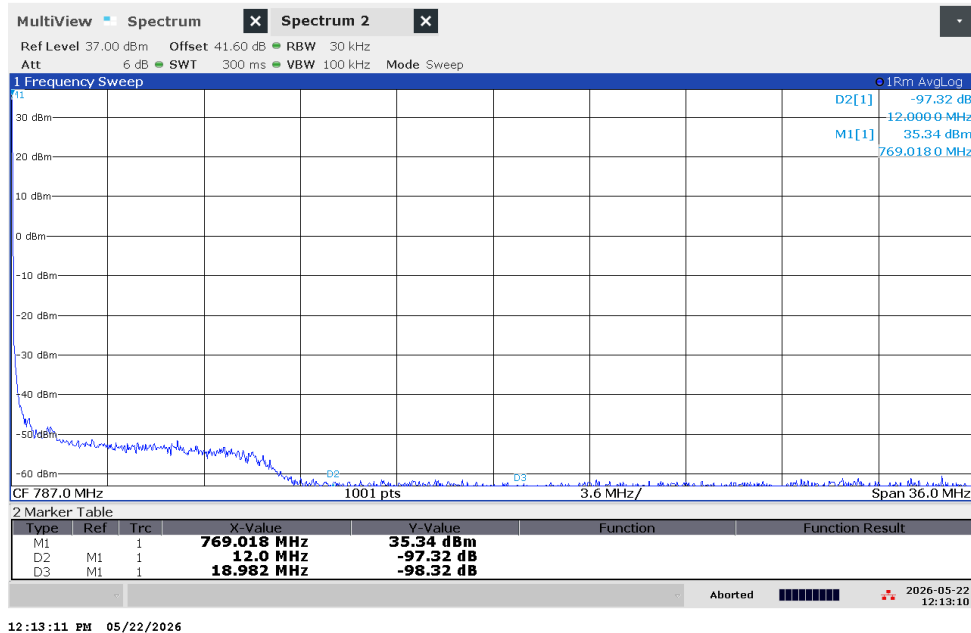
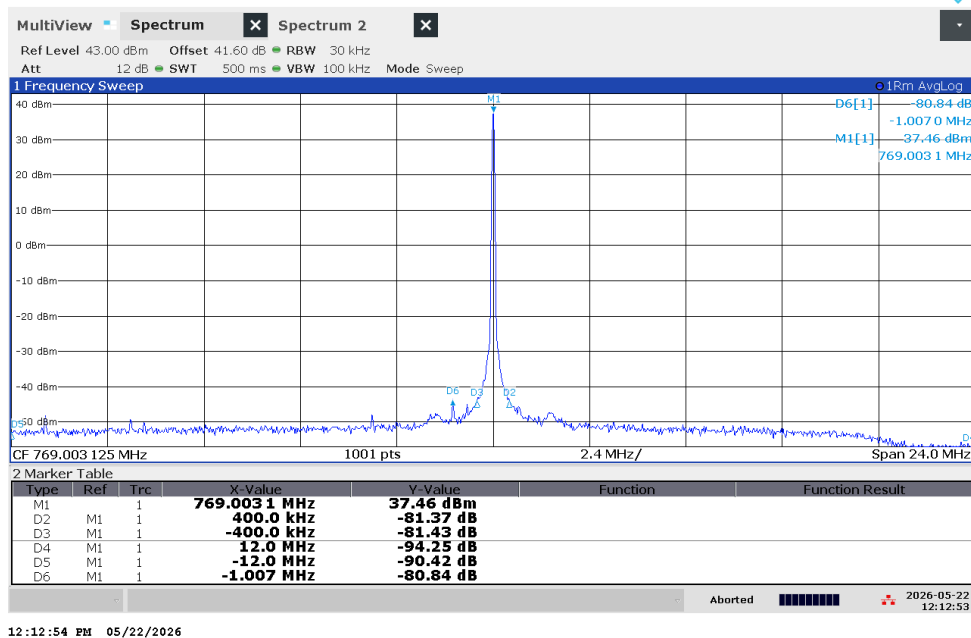
ACP

DL_FM_LCH_Pre-AGC



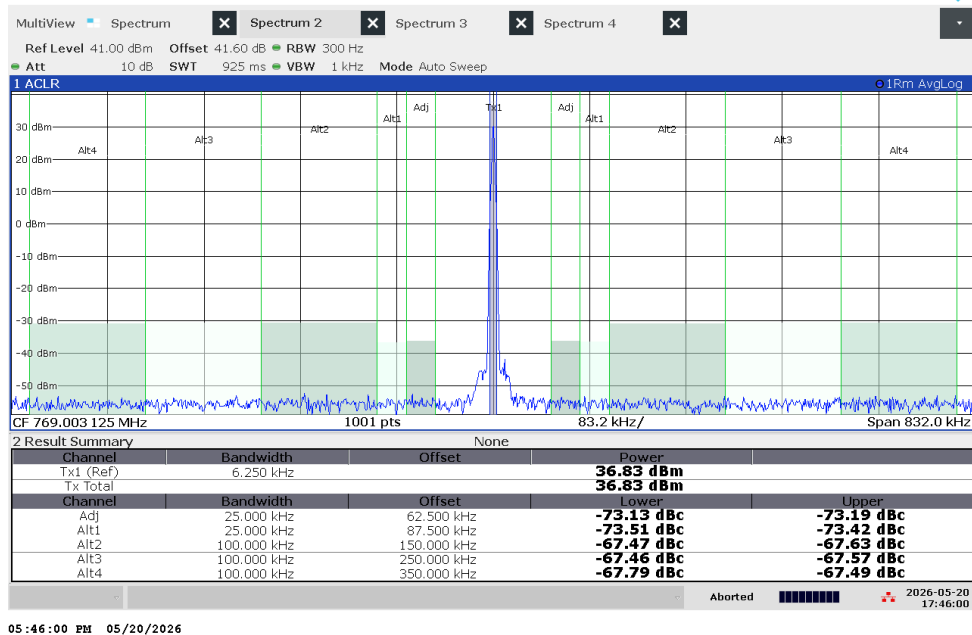
ACP

DL_FM_LCH_Pre-AGC



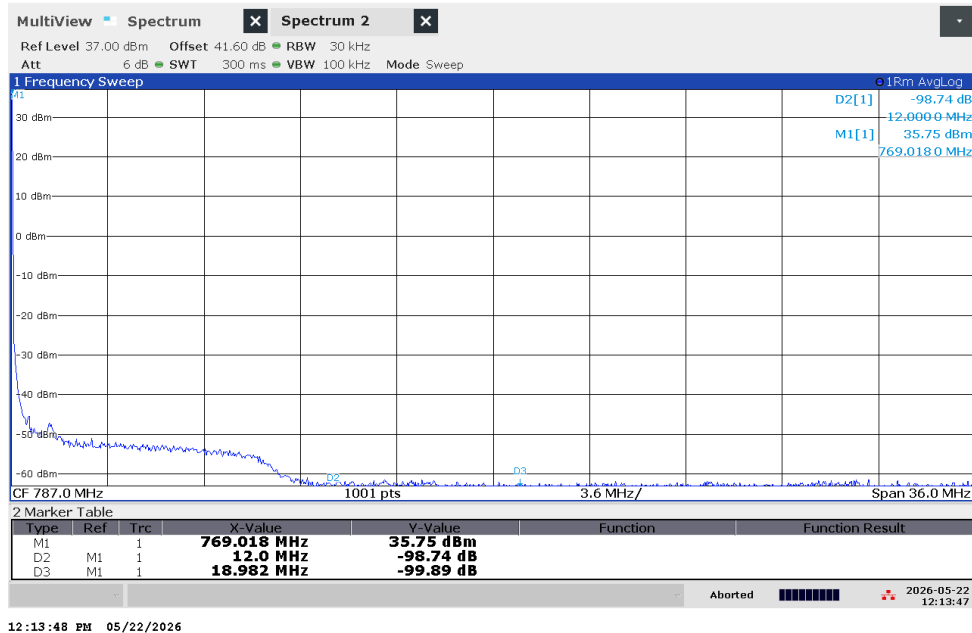
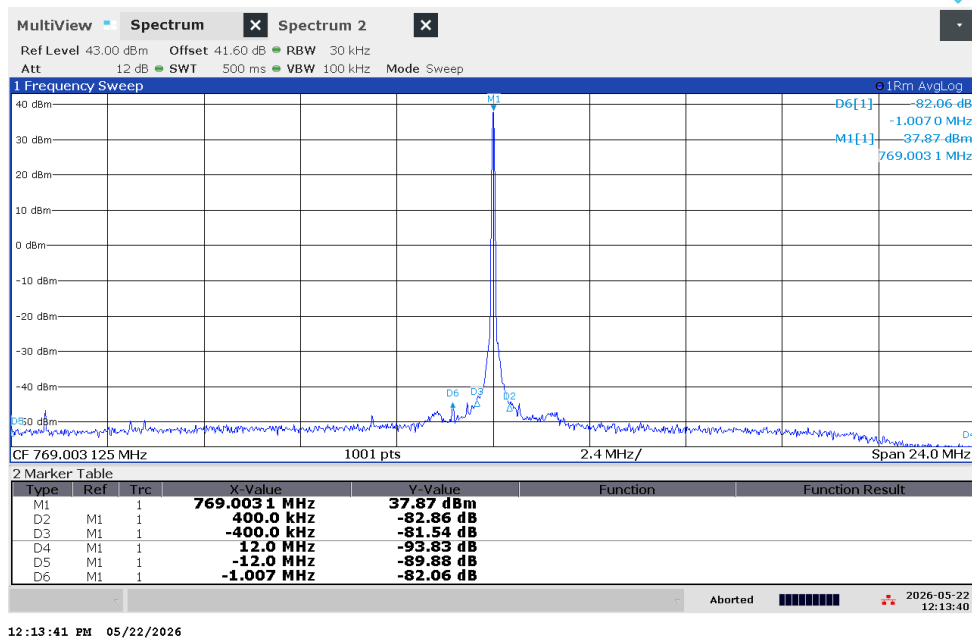
ACP

DL_FM_LCH_3dB above AGC



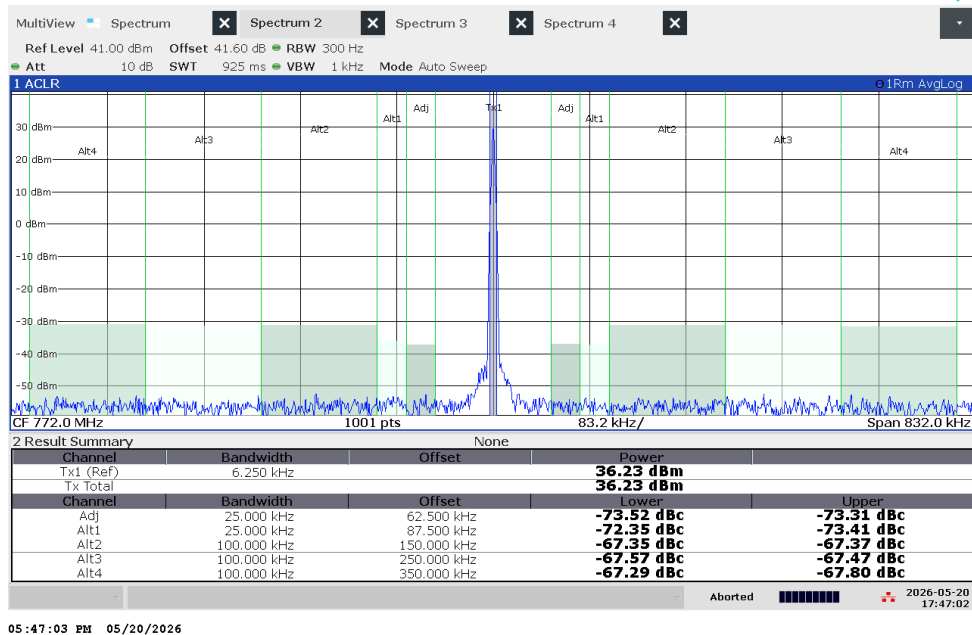
ACP

DL_FM_LCH_3dB above AGC



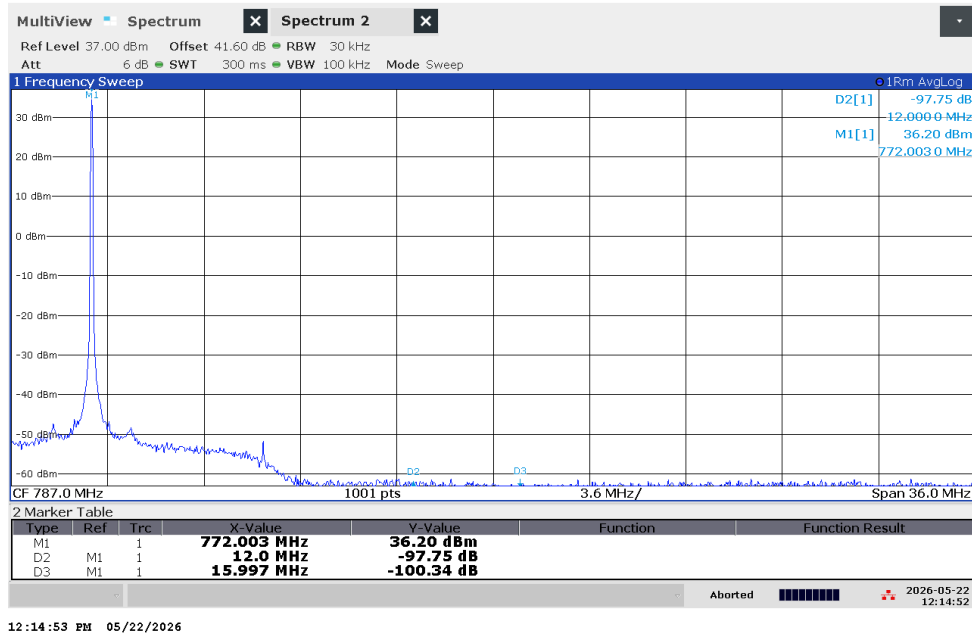
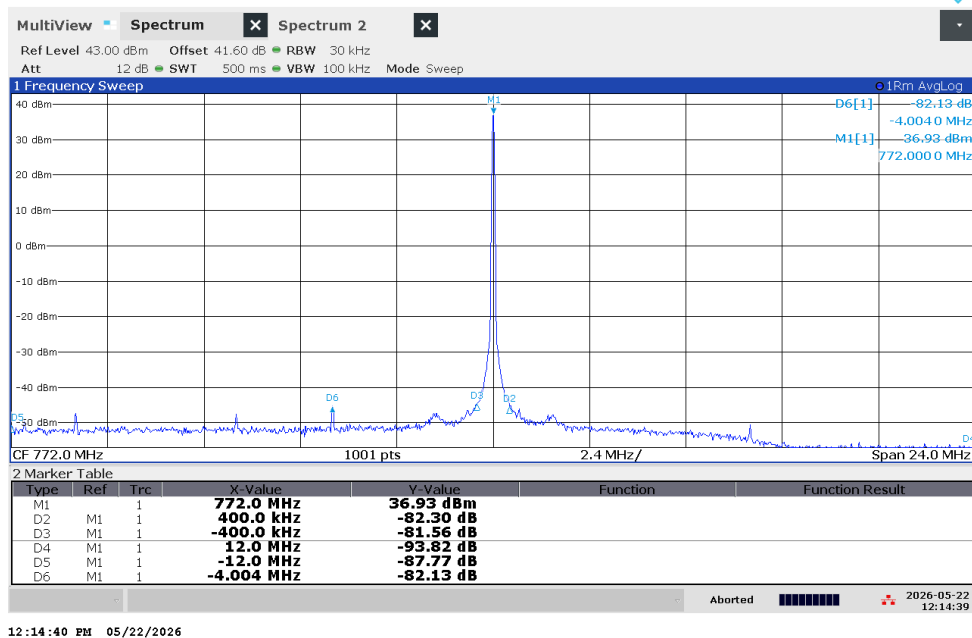
ACP

DL_FM_MCH_Pre-AGC



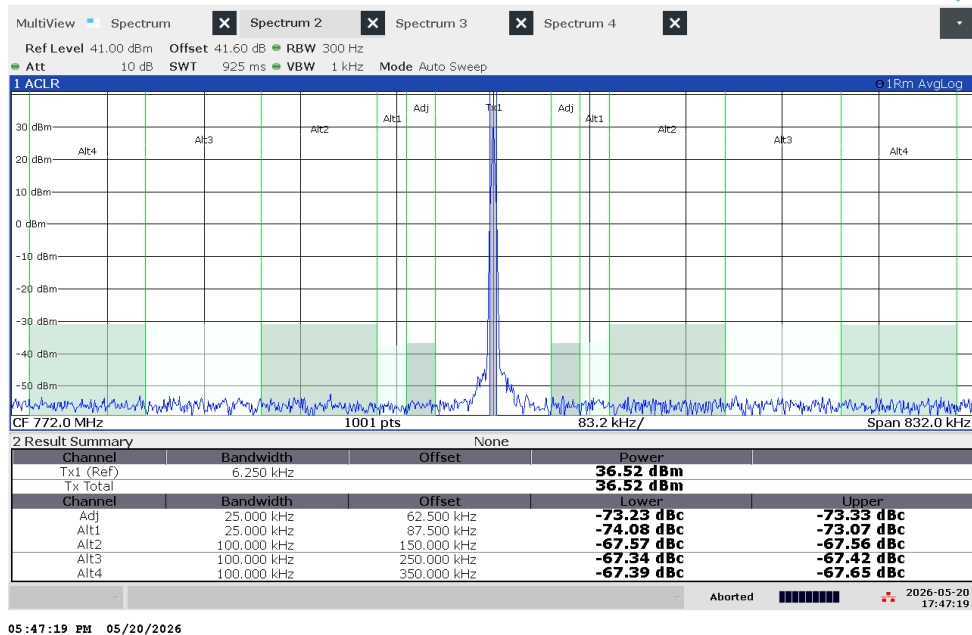
ACP

DL_FM_MCH_Pre-AGC



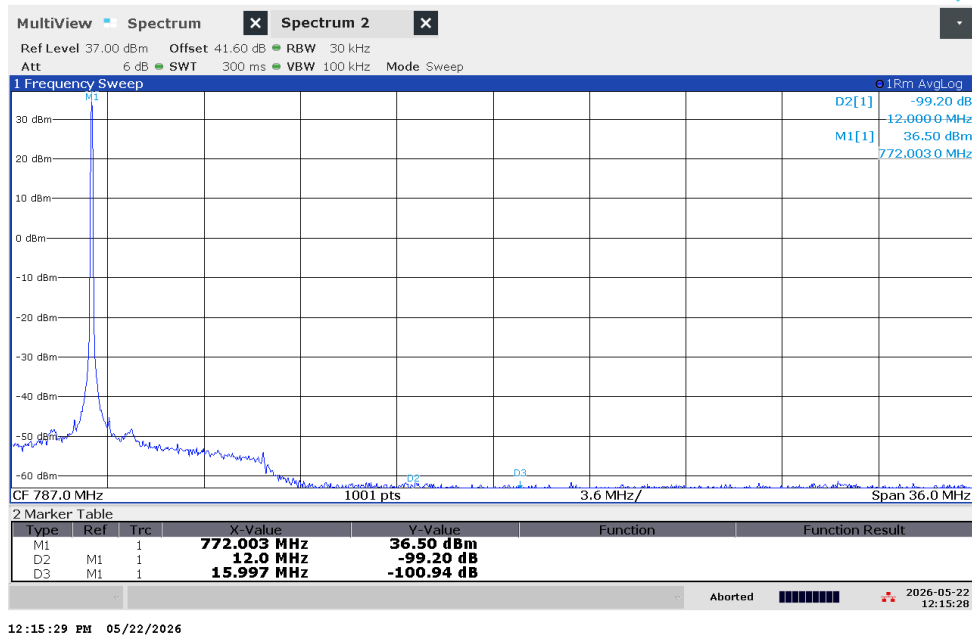
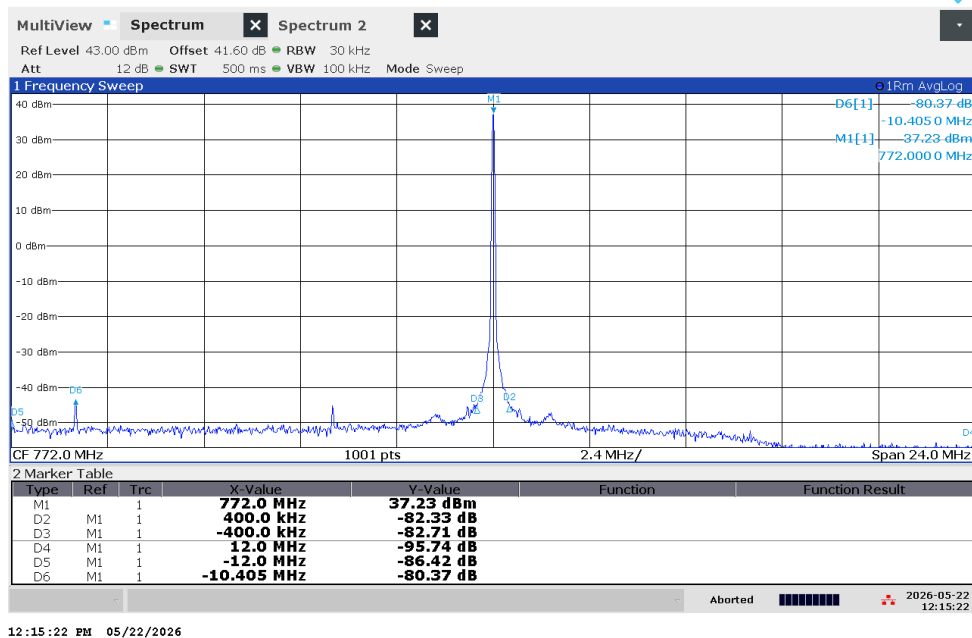
ACP

DL_FM_MCH_3dB above AGC



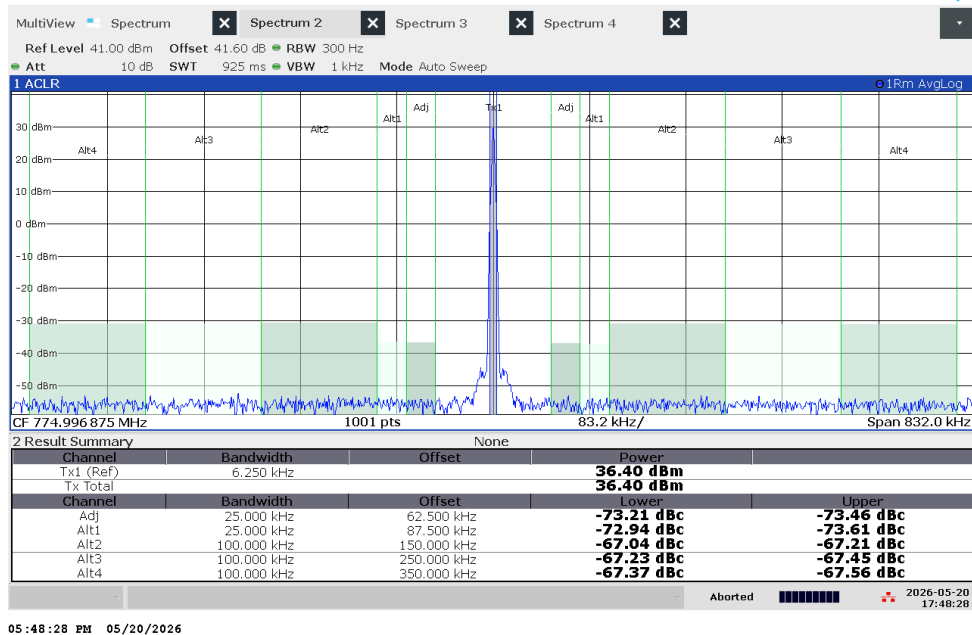
ACP

DL_FM_MCH_3dB above AGC



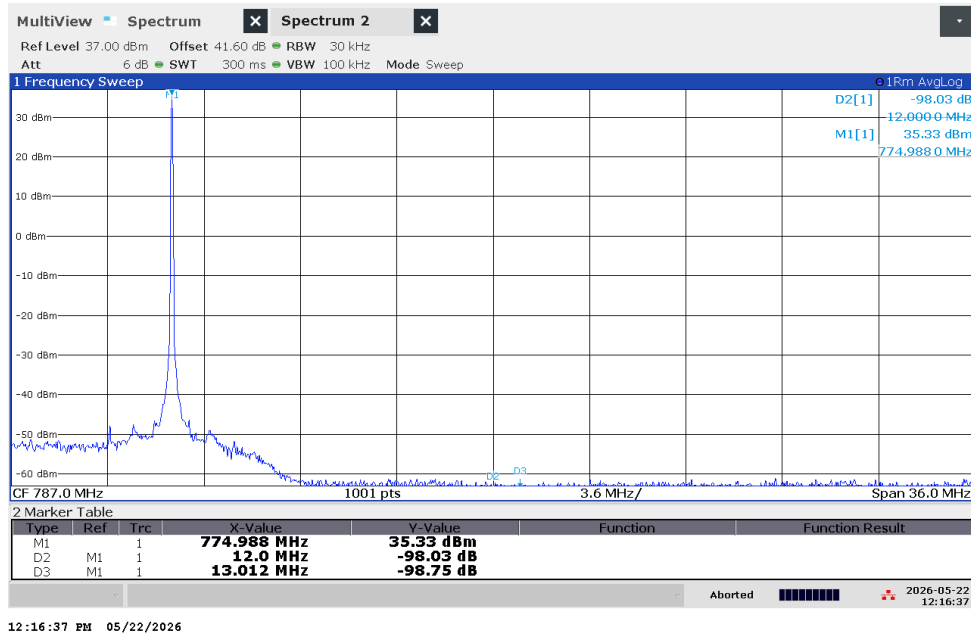
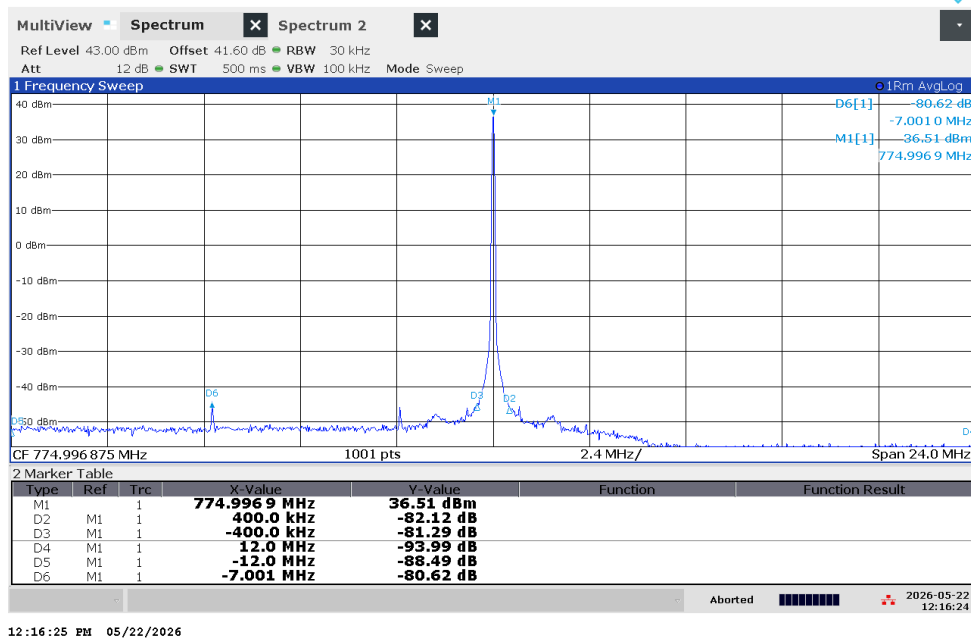
ACP

DL_FM_HCH_Pre-AGC



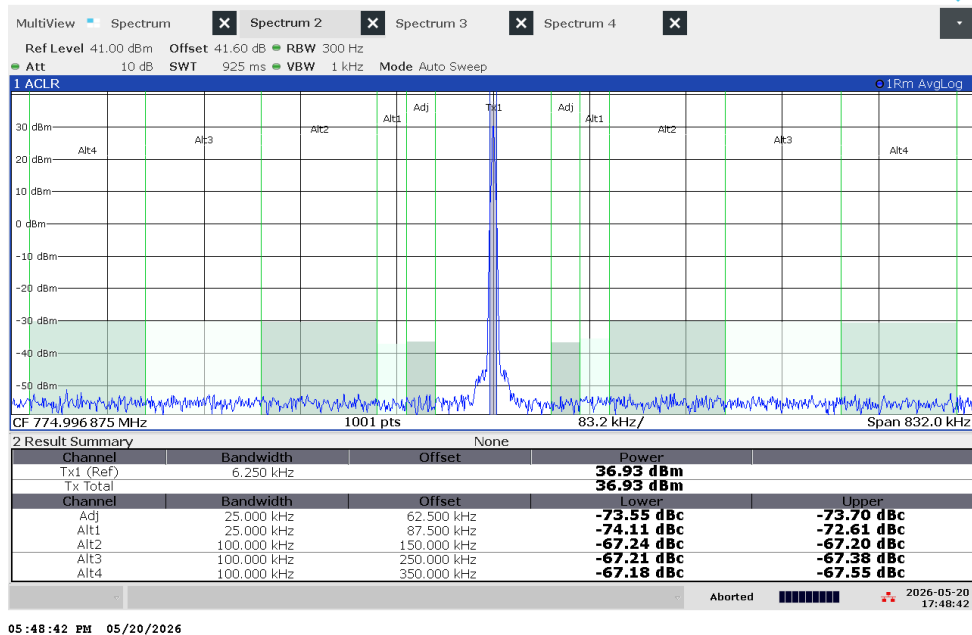
ACP

DL_FM_HCH_Pre-AGC



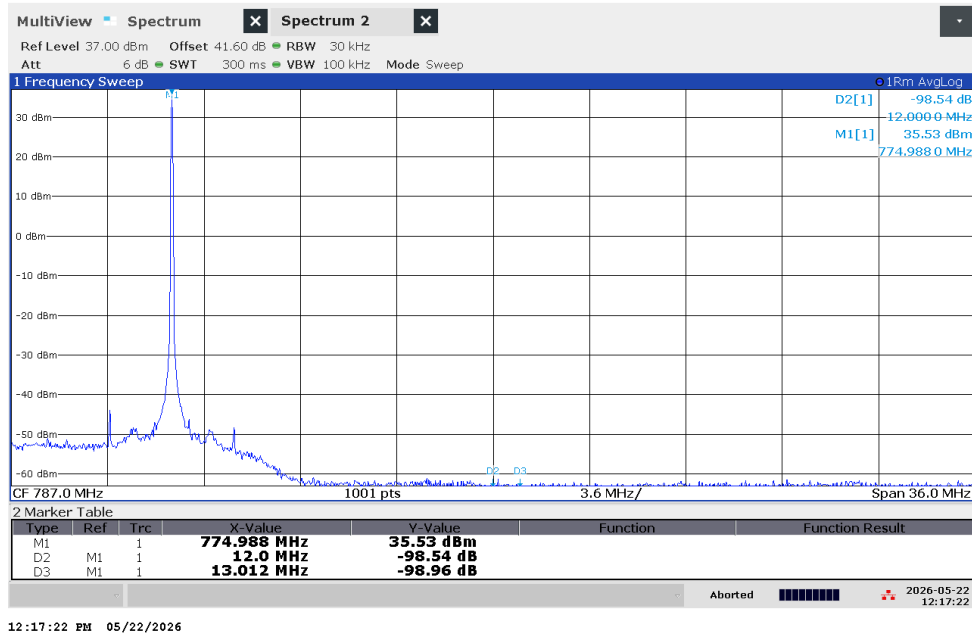
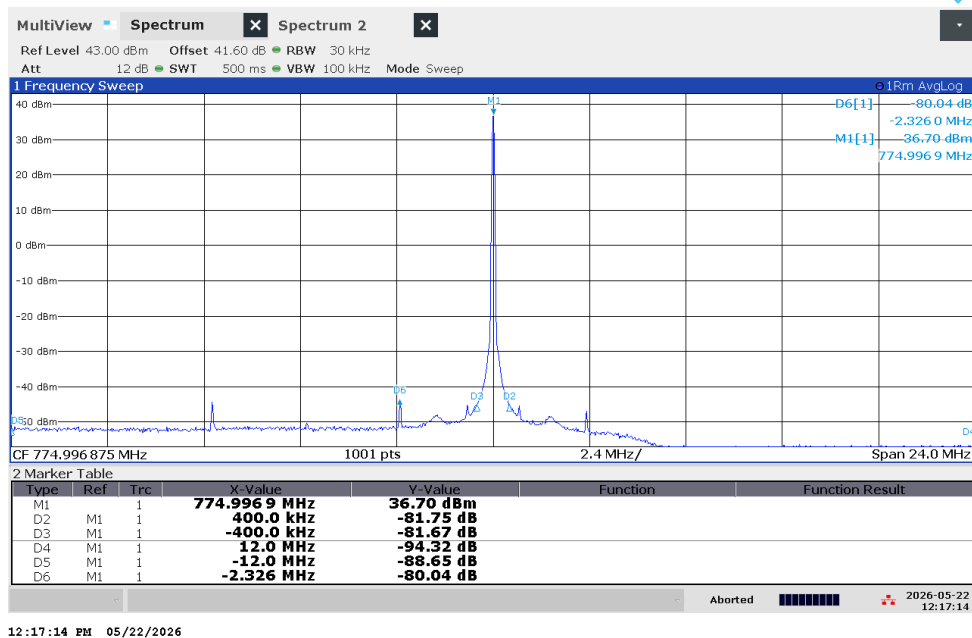
ACP

DL_FM_HCH_3dB above AGC



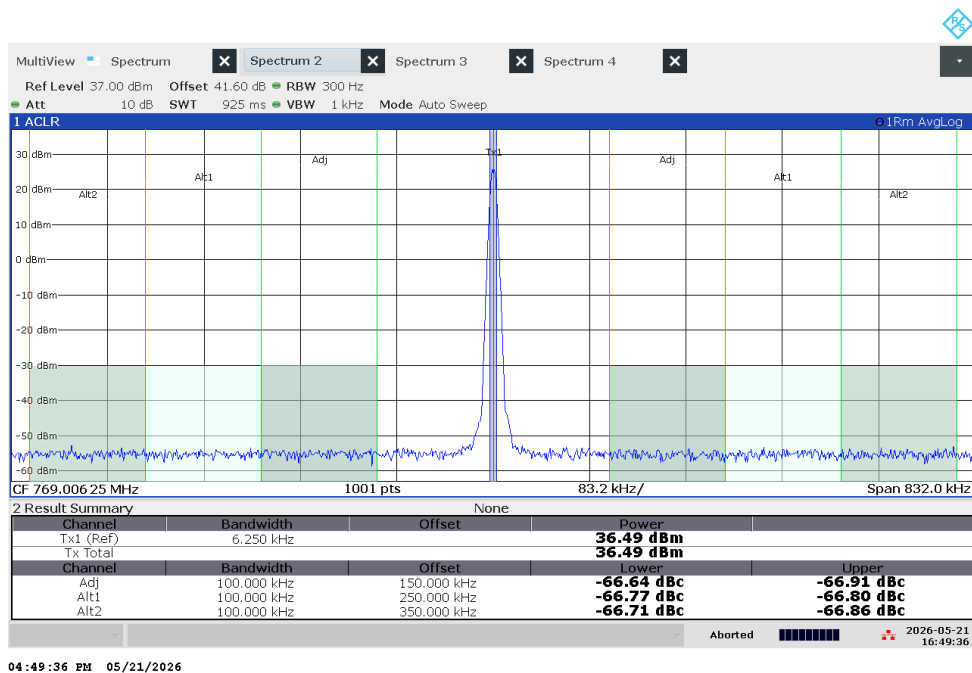
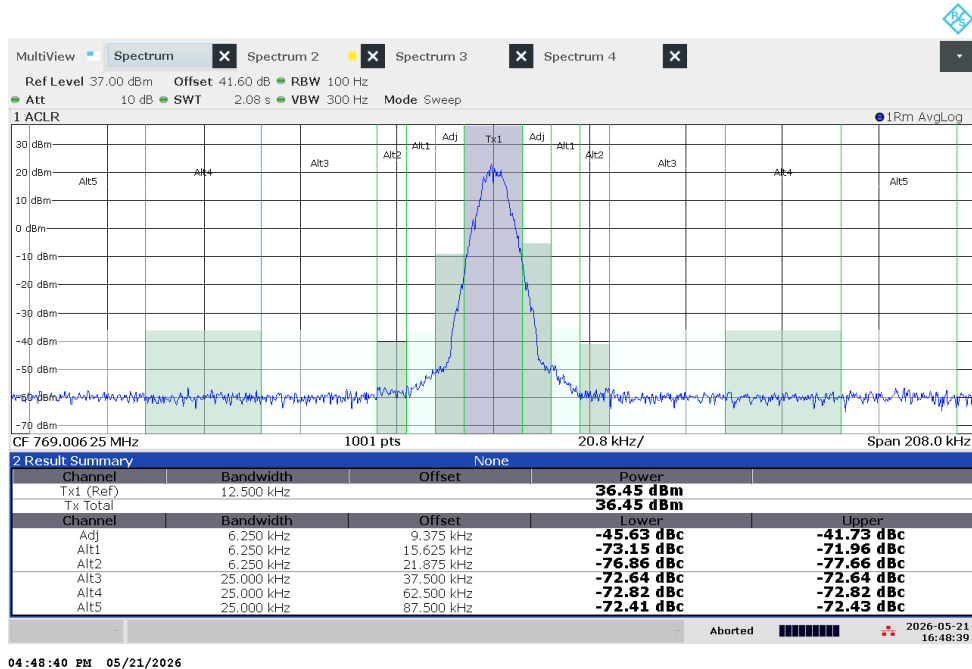
ACP

DL_FM_HCH_3dB above AGC



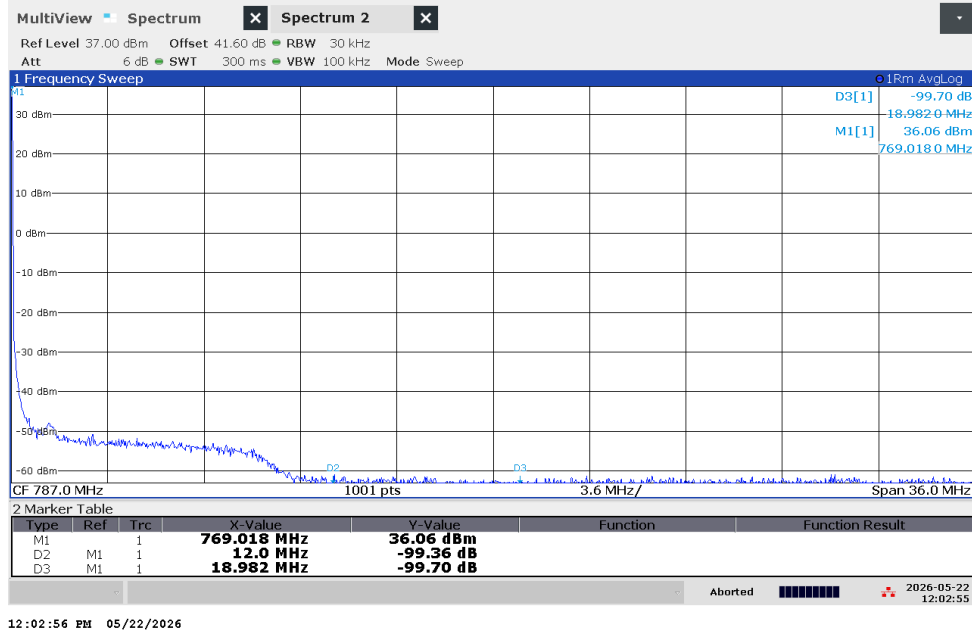
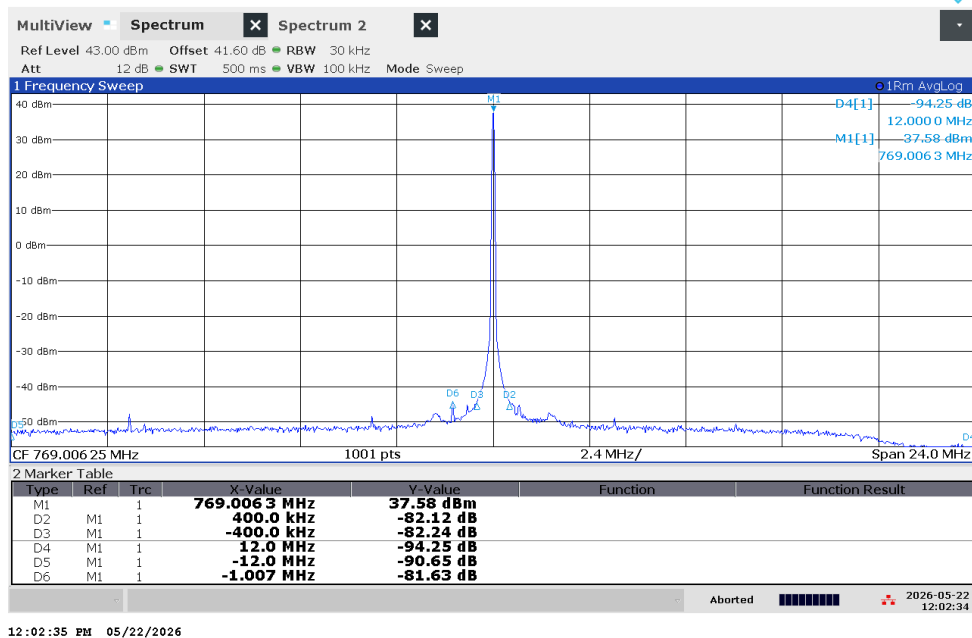
ACP

DL_DMR_LCH_Pre-AGC



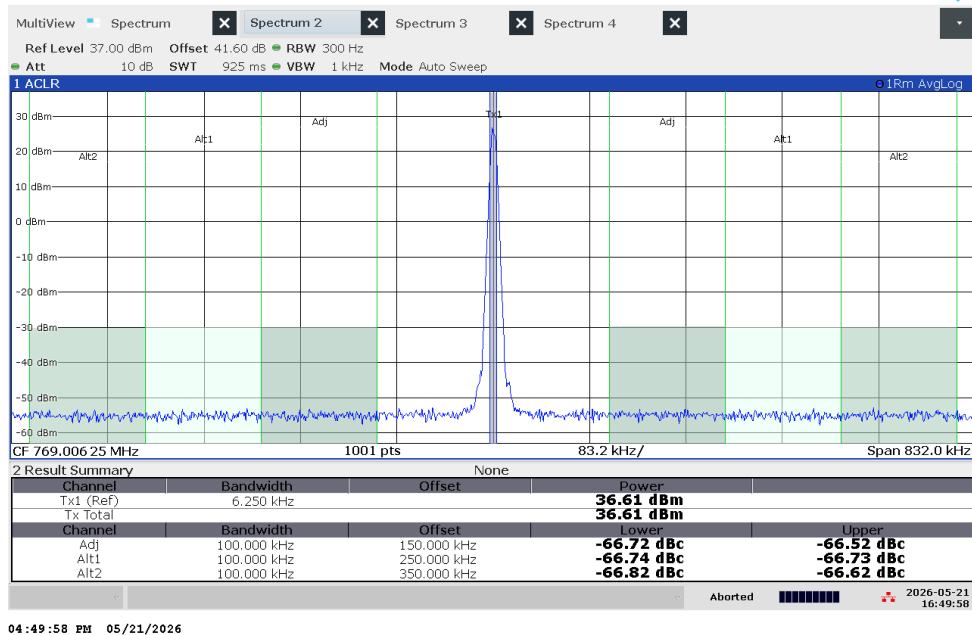
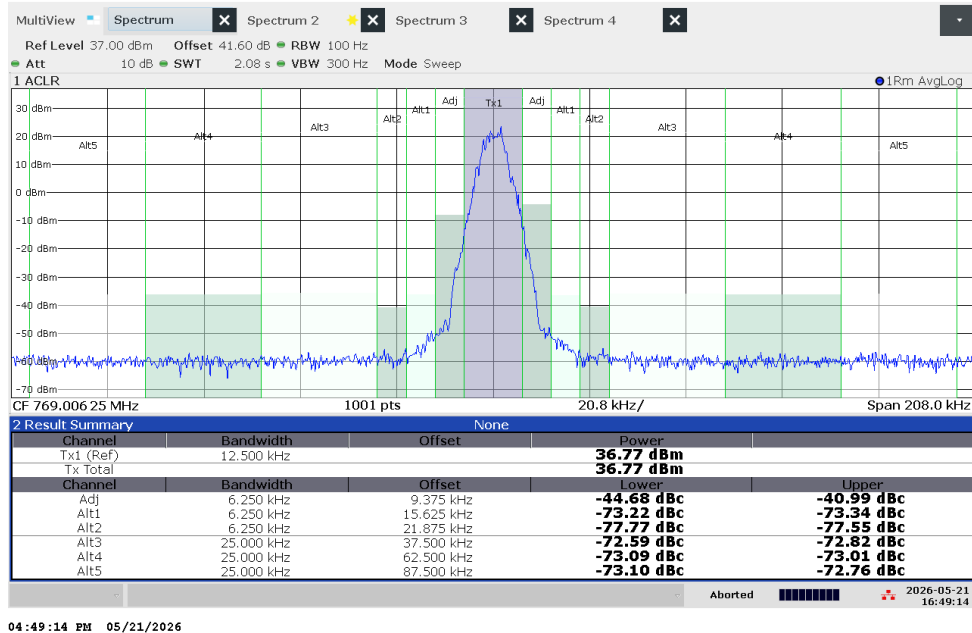
ACP

DL_DMR_LCH_Pre-AGC



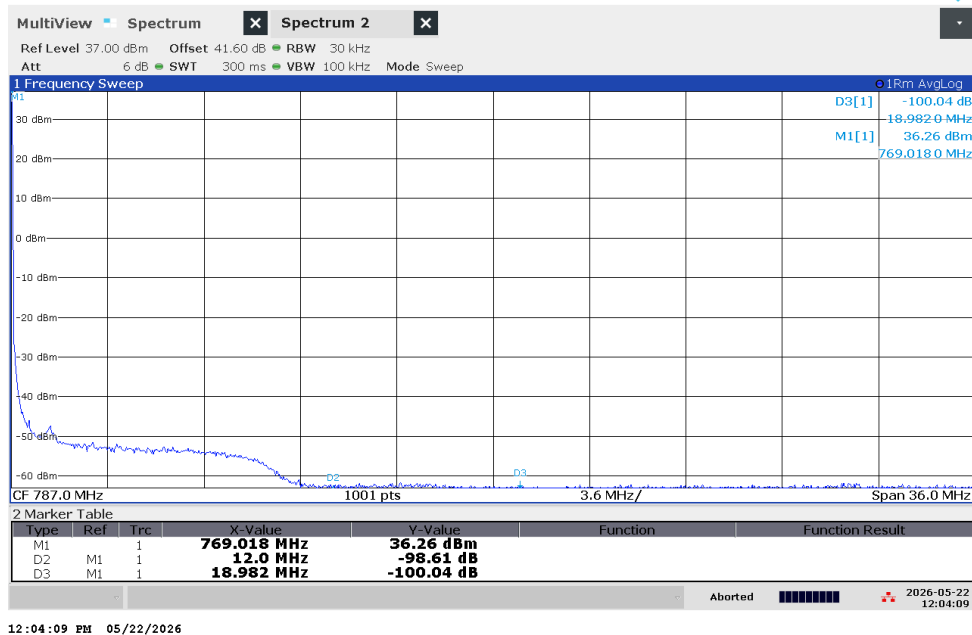
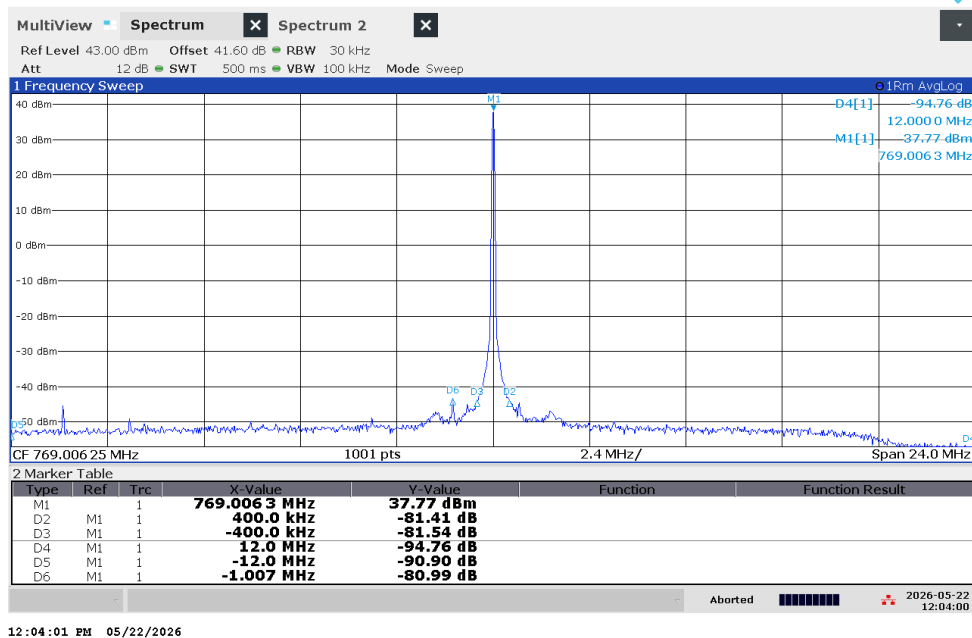
ACP

DL_DMR_LCH_3dB above AGC



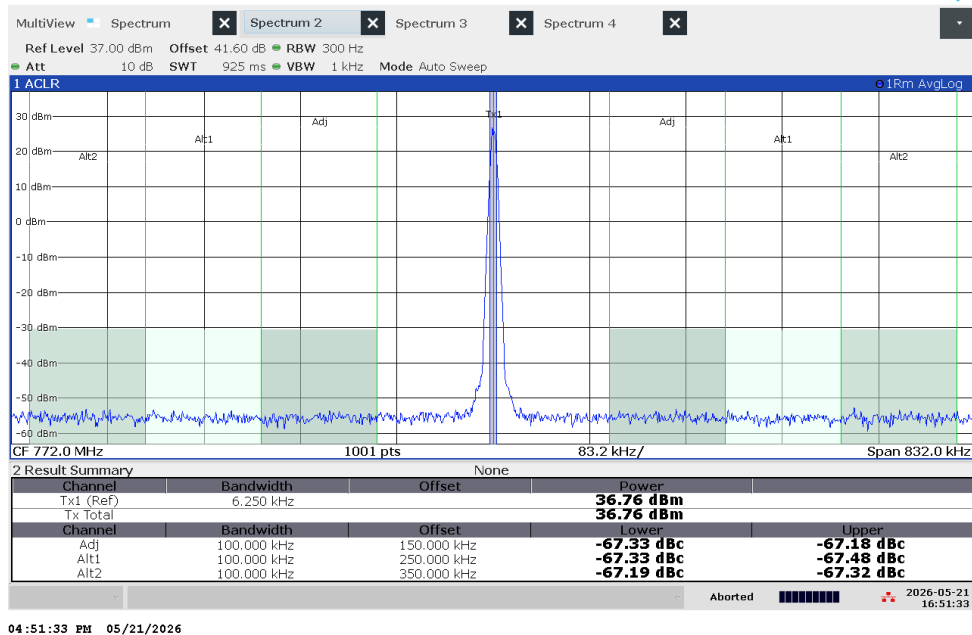
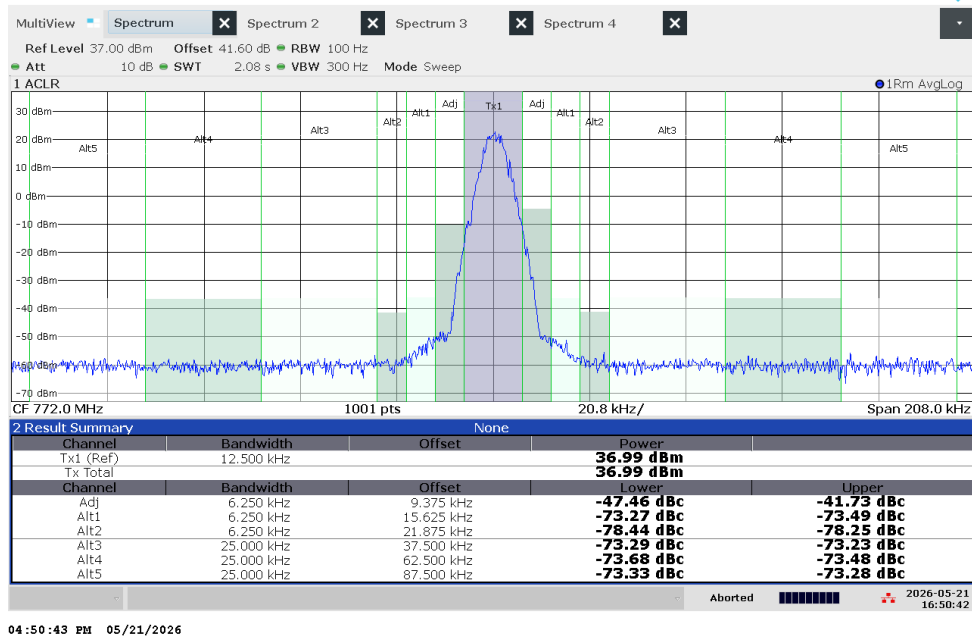
ACP

DL_DMR_LCH_3dB above AGC



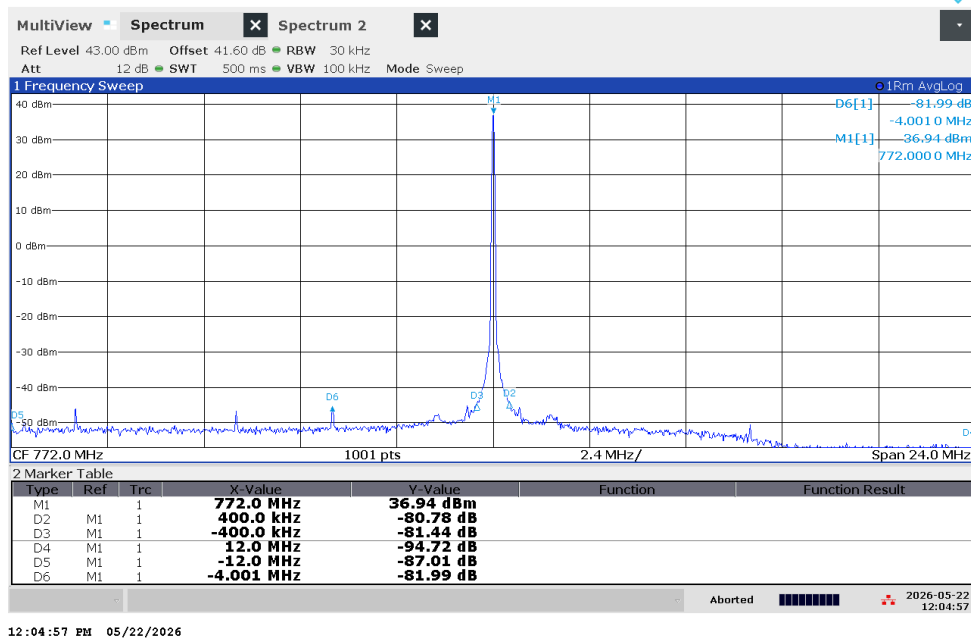
ACP

DL_DMR_MCH_Pre-AGC

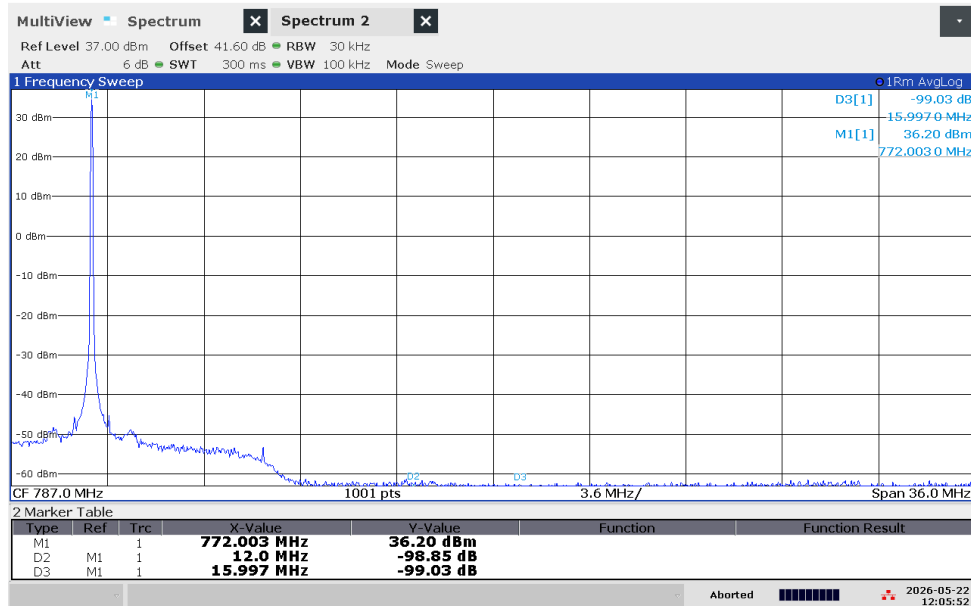


ACP

DL_DMR_MCH_Pre-AGC



12:04:57 PM 05/22/2026

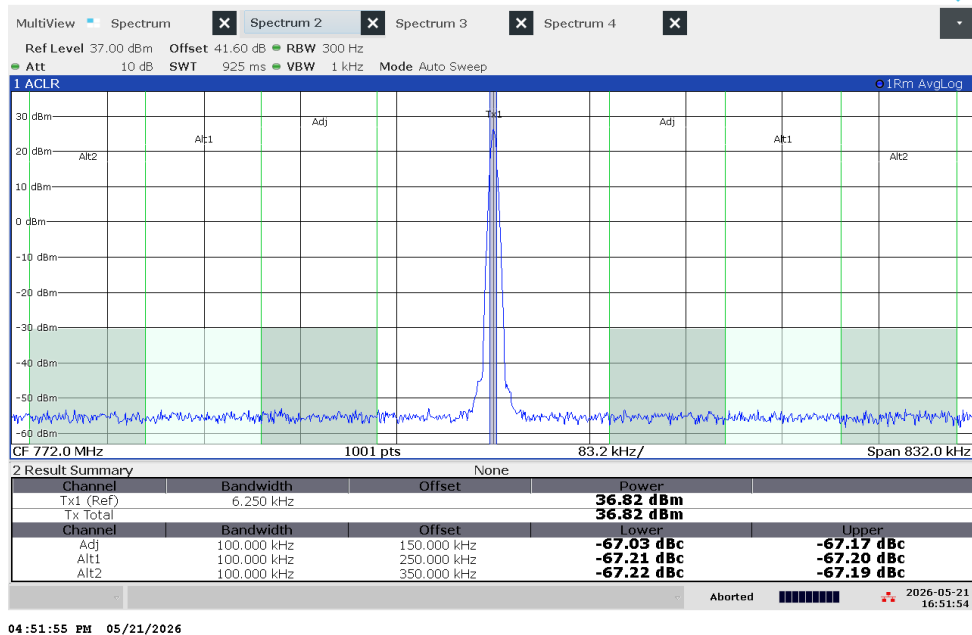
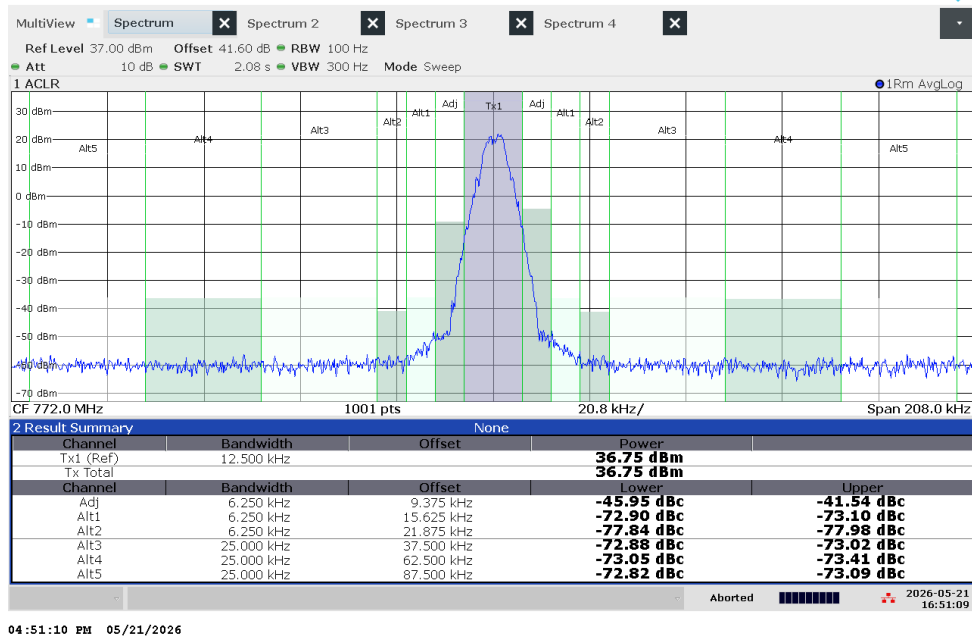


12:05:53 PM 05/22/2026



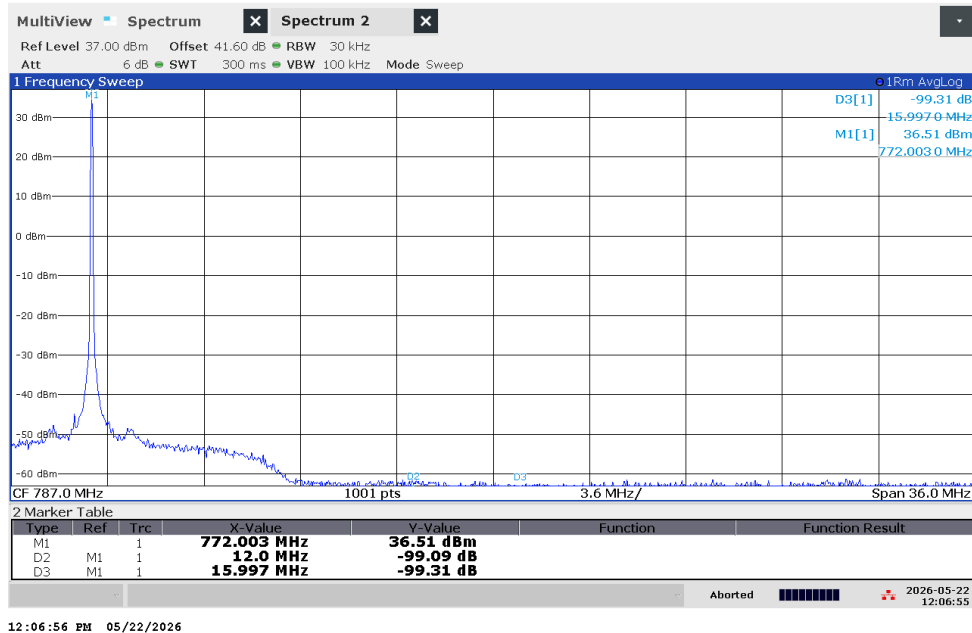
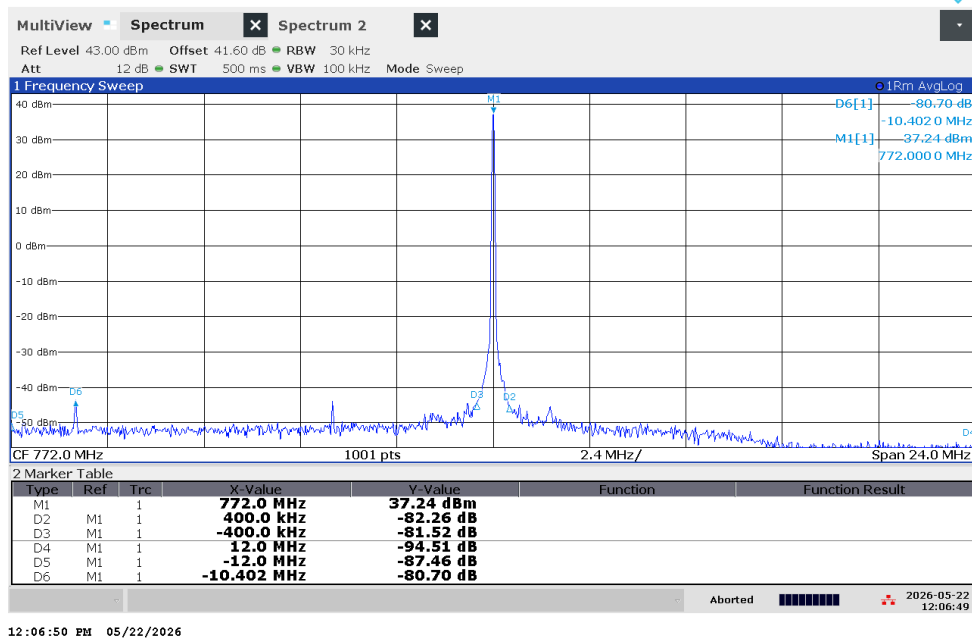
ACP

DL_DMR_MCH_3dB above AGC



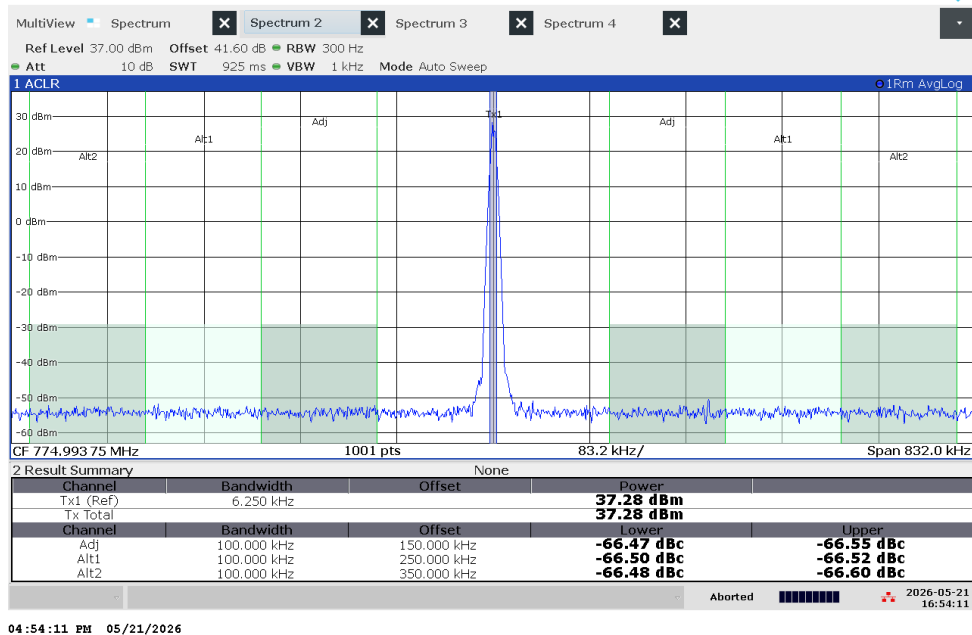
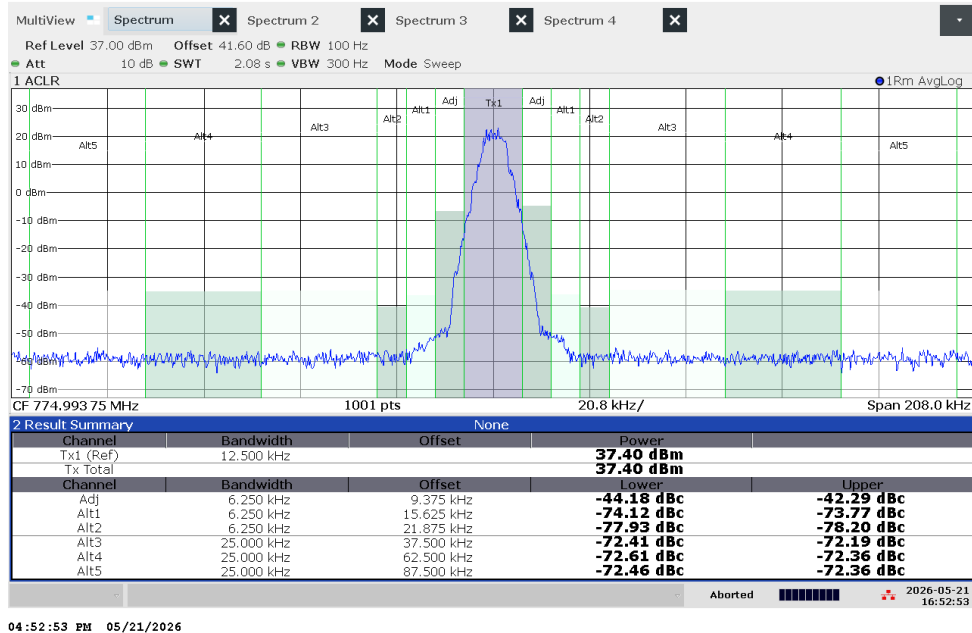
ACP

DL_DMR_MCH_3dB above AGC



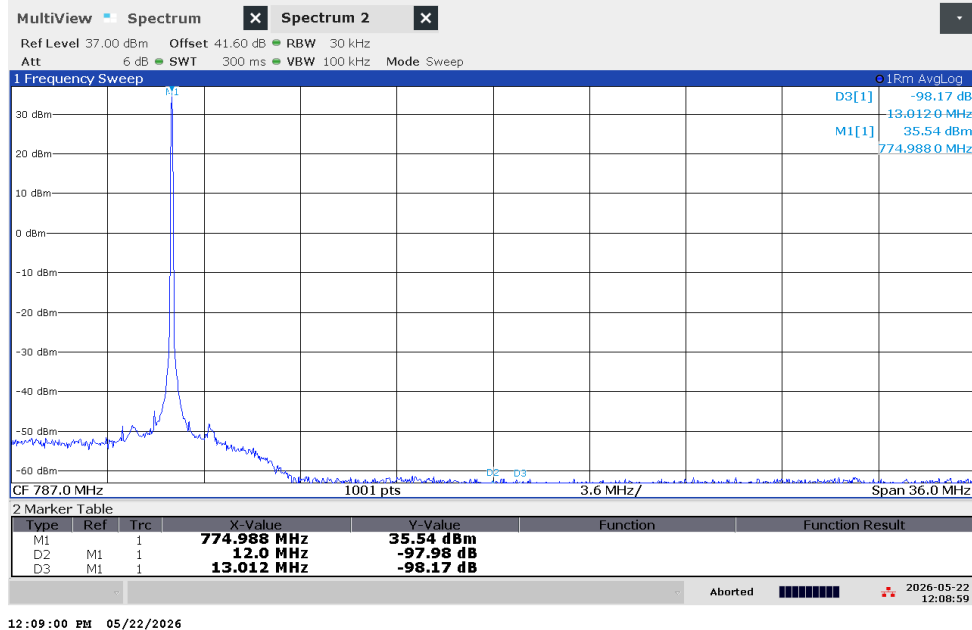
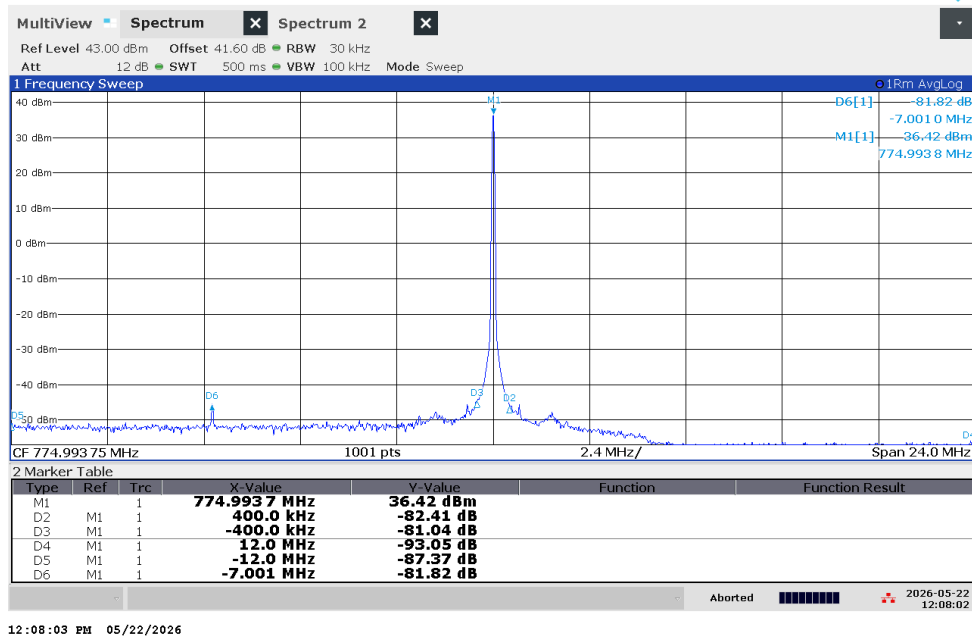
ACP

DL_DMR_HCH_Pre-AGC



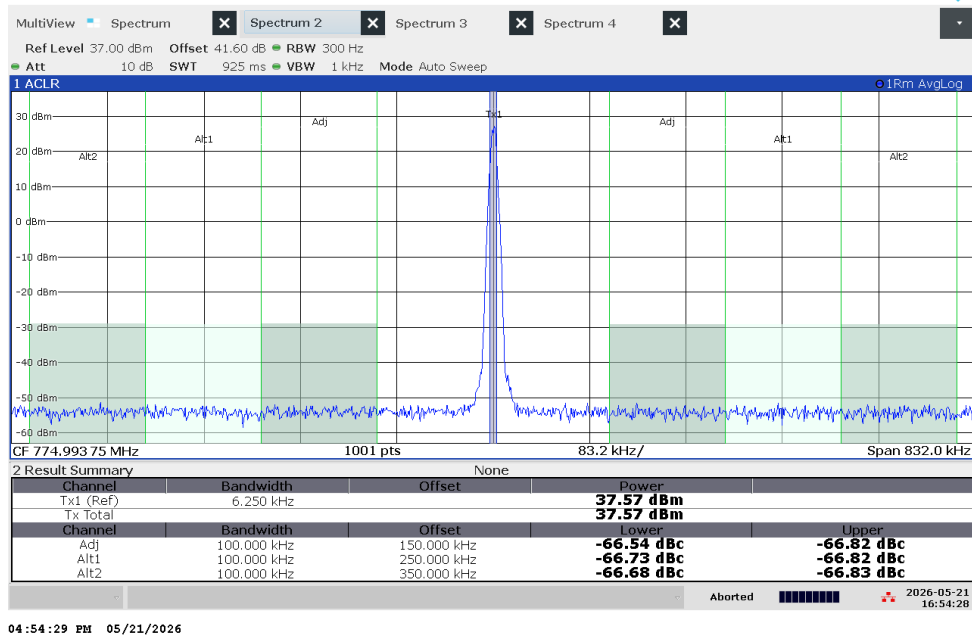
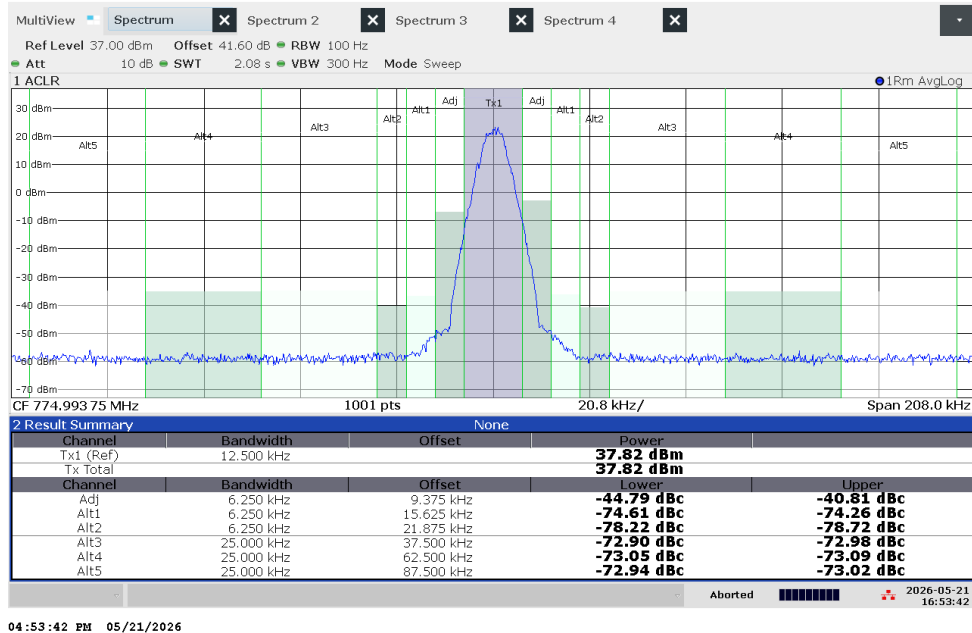
ACP

DL_DMR_HCH_Pre-AGC



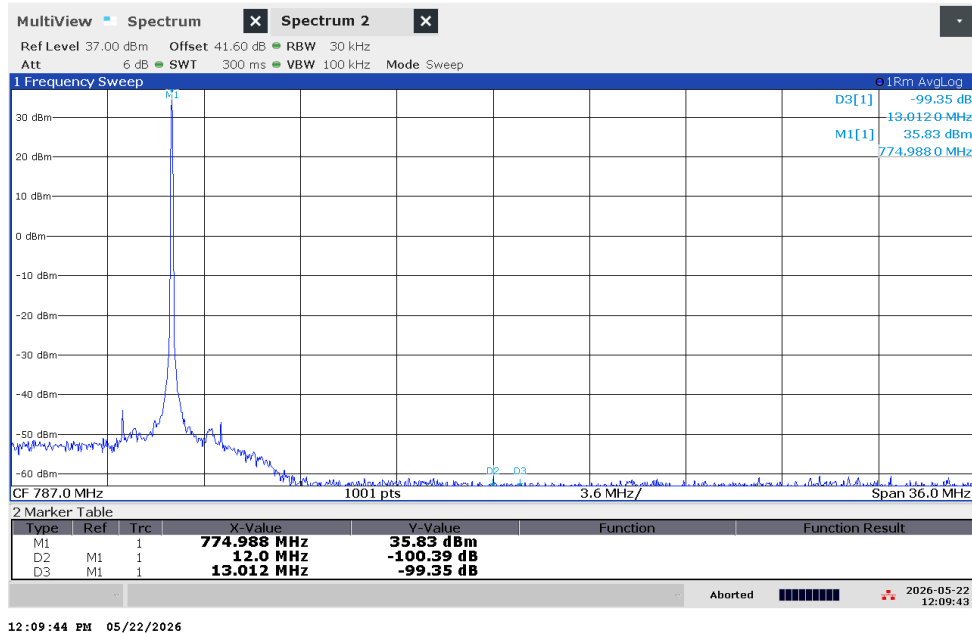
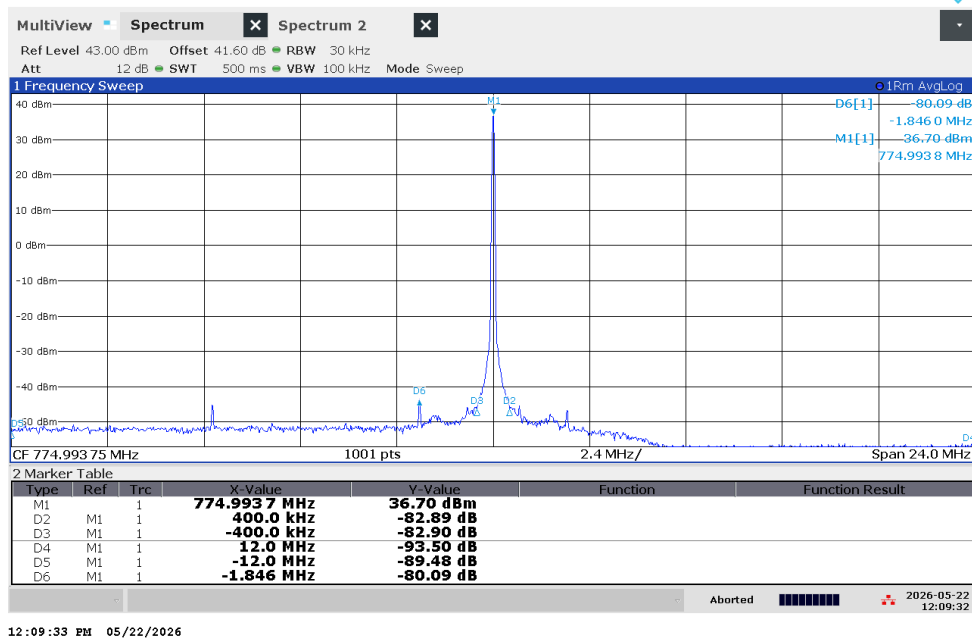
ACP

DL_DMR_HCH_3dB above AGC



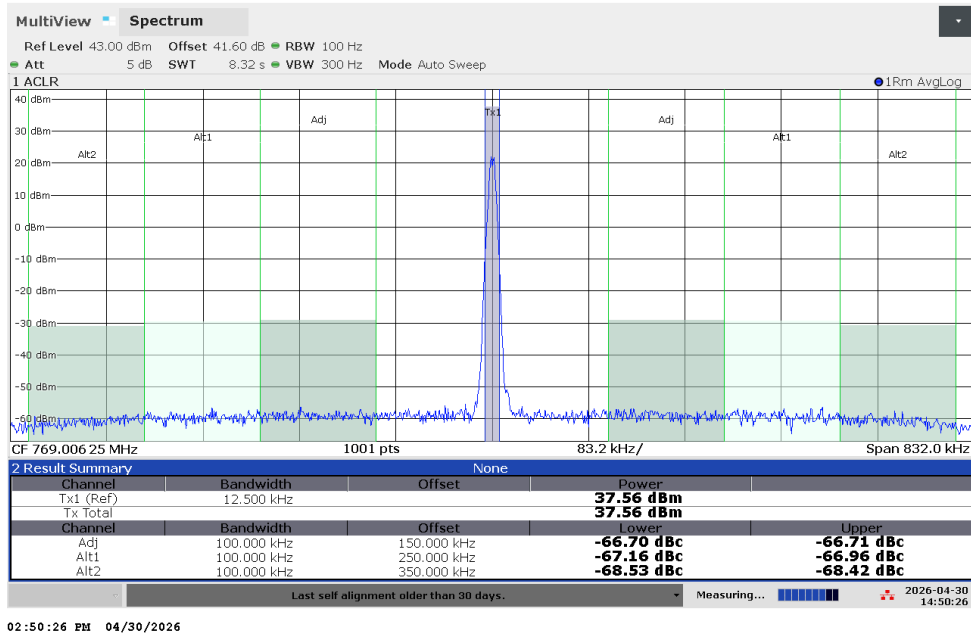
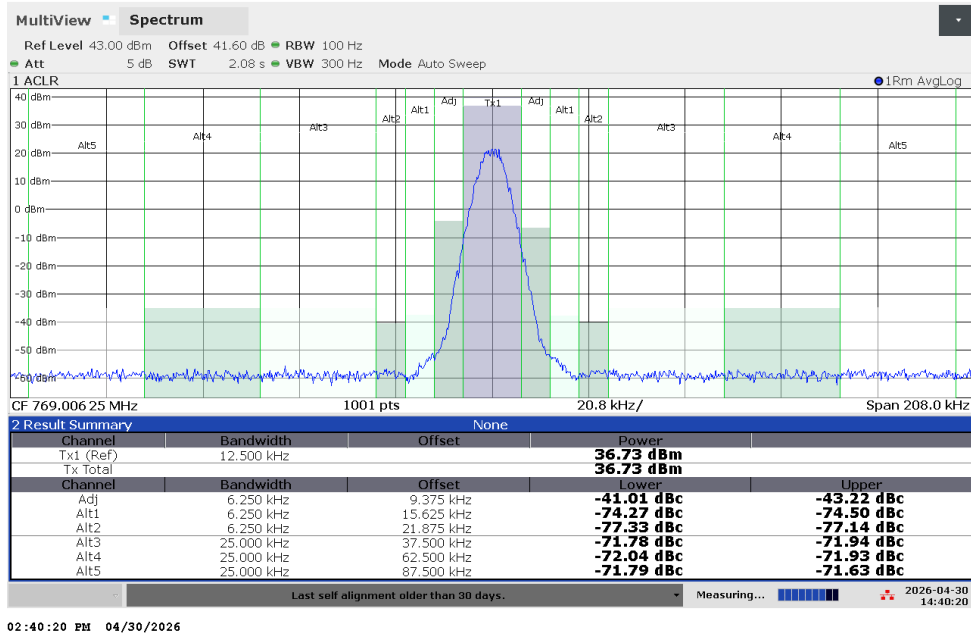
ACP

DL_DMR_HCH_3dB above AGC



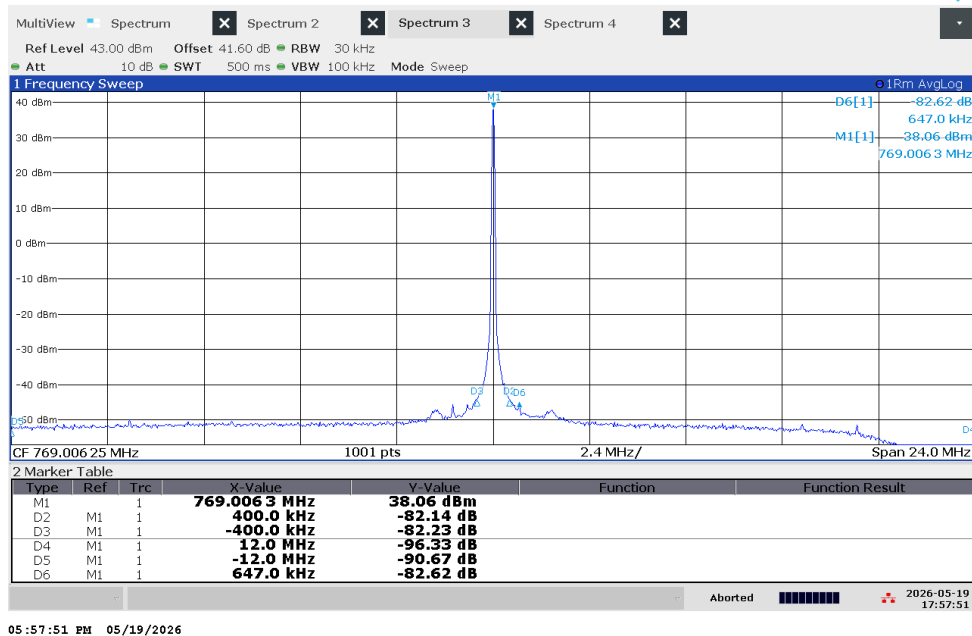
ACP

DL_C4FM_LCH_Pre-AGC

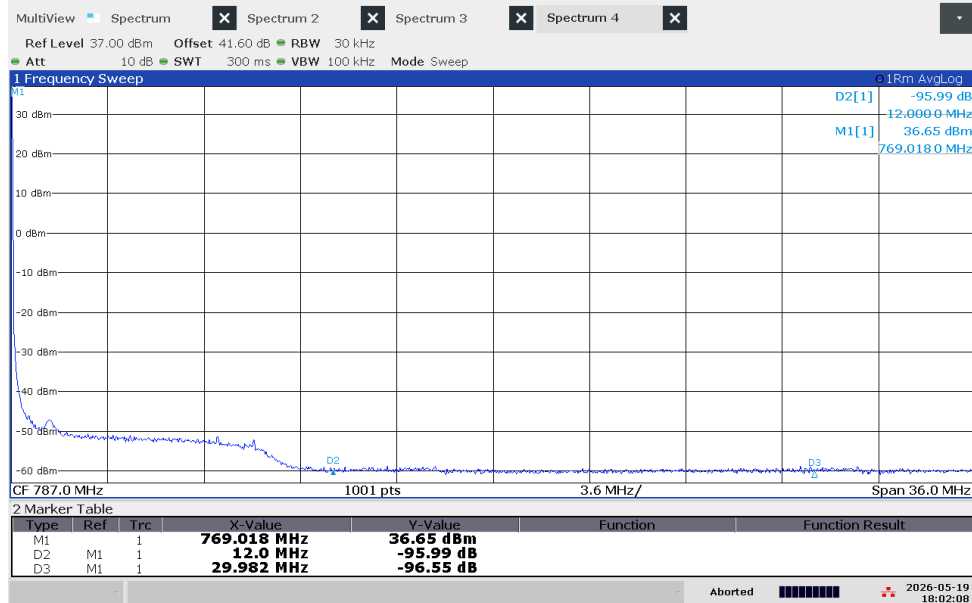


ACP

DL_C4FM_LCH_Pre-AGC



05:57:51 PM 05/19/2026

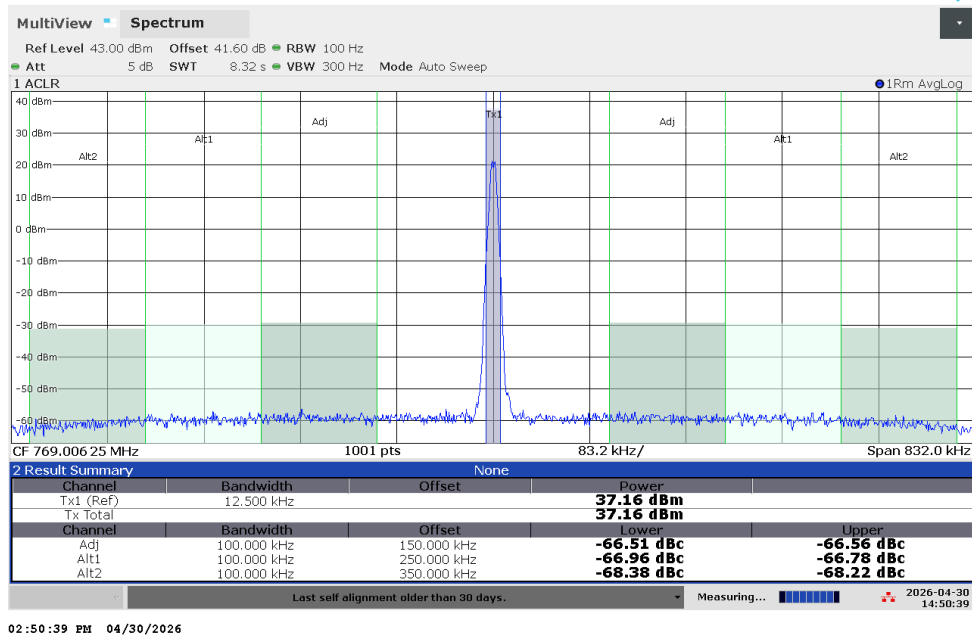
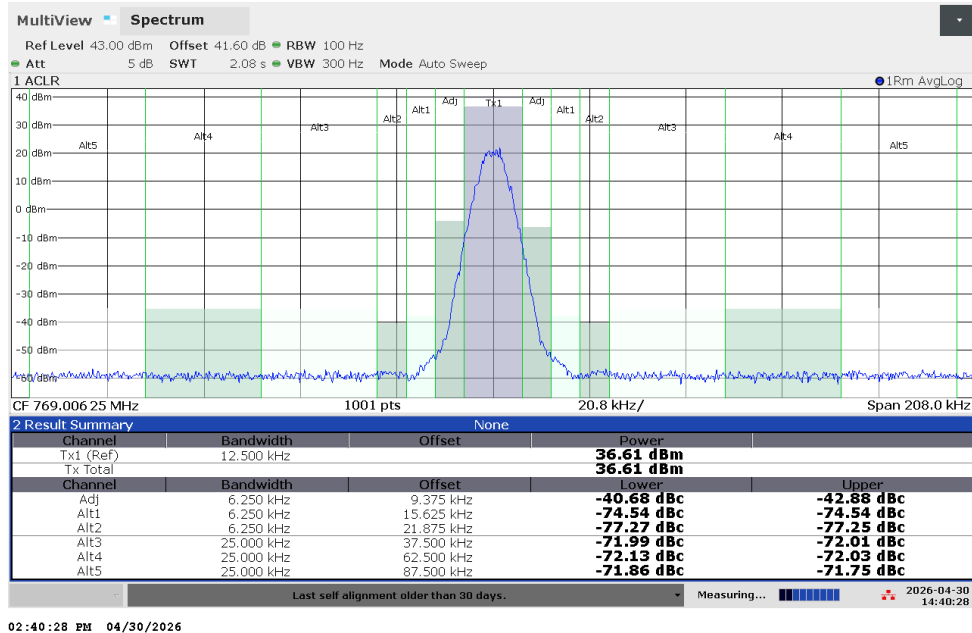


06:02:08 PM 05/19/2026



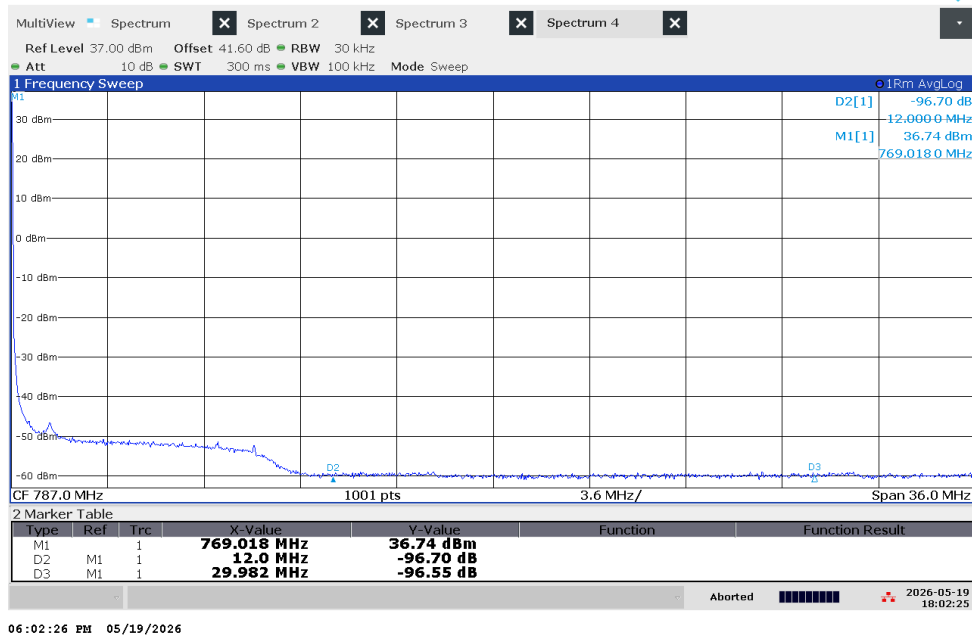
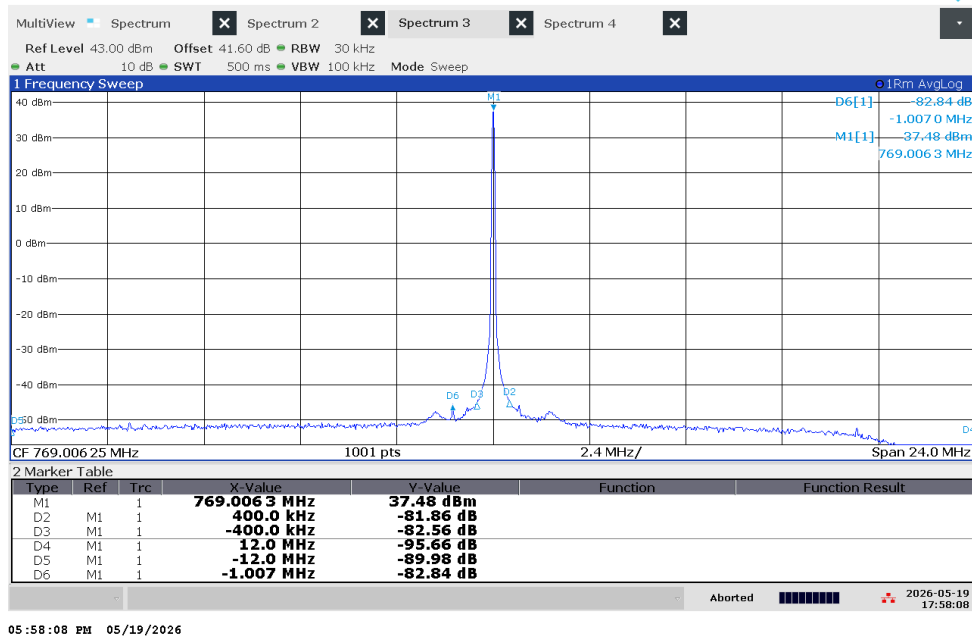
ACP

DL_C4FM_LCH_3dB above AGC



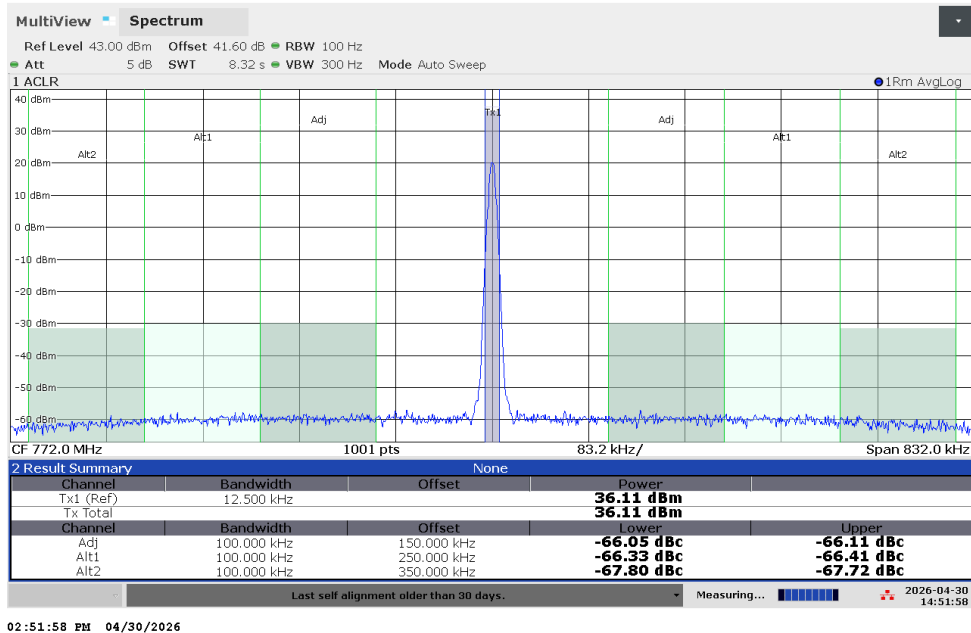
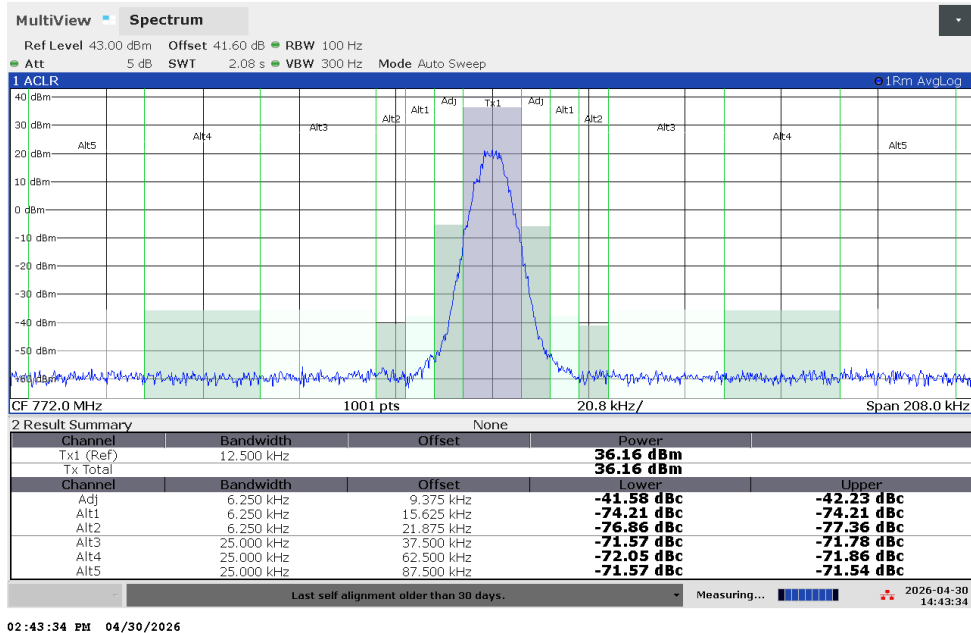
ACP

DL_C4FM_LCH_3dB above AGC



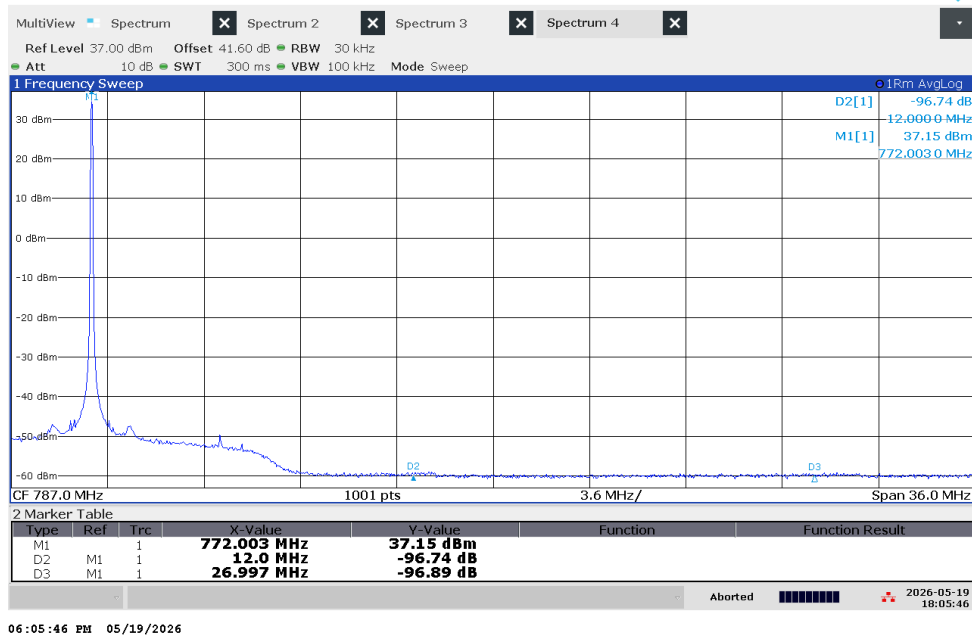
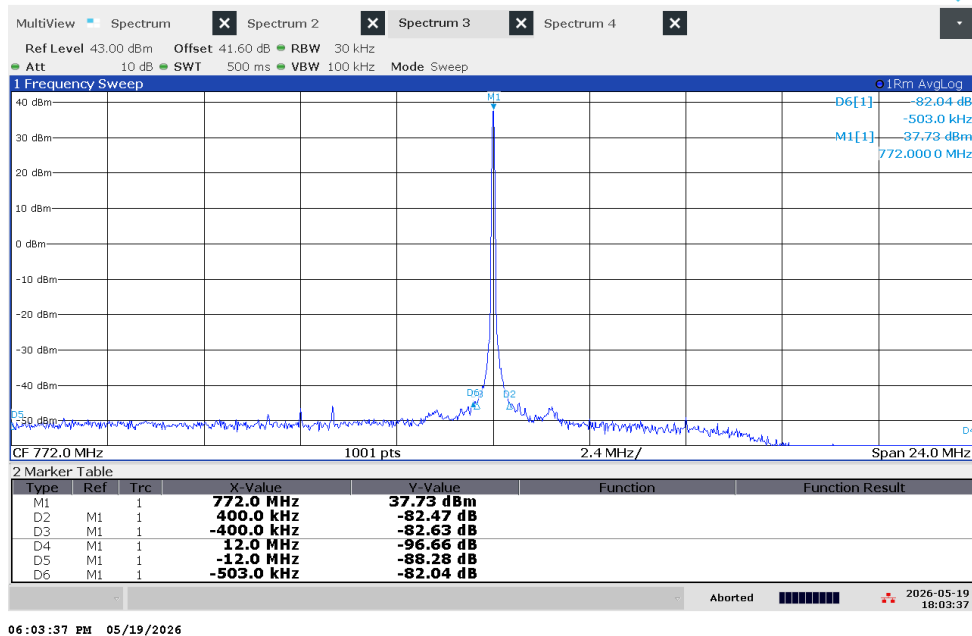
ACP

DL_C4FM_MCH_Pre-AGC



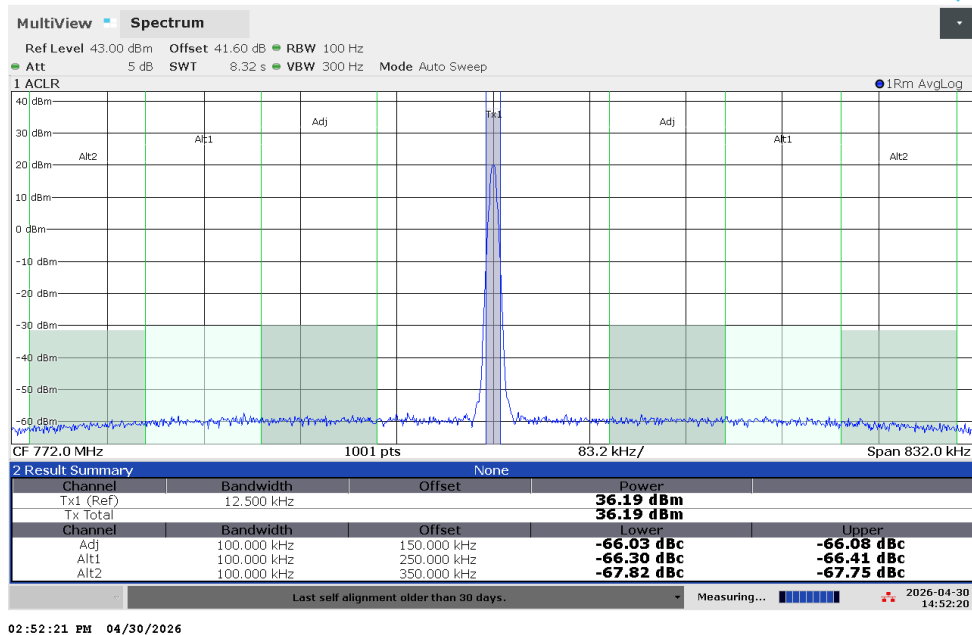
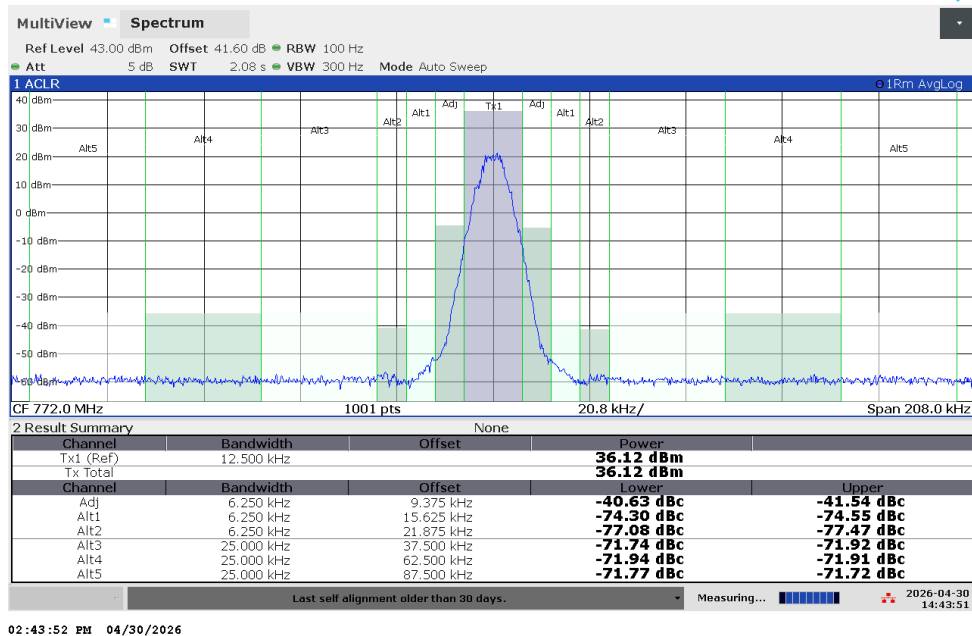
ACP

DL_C4FM_MCH_Pre-AGC



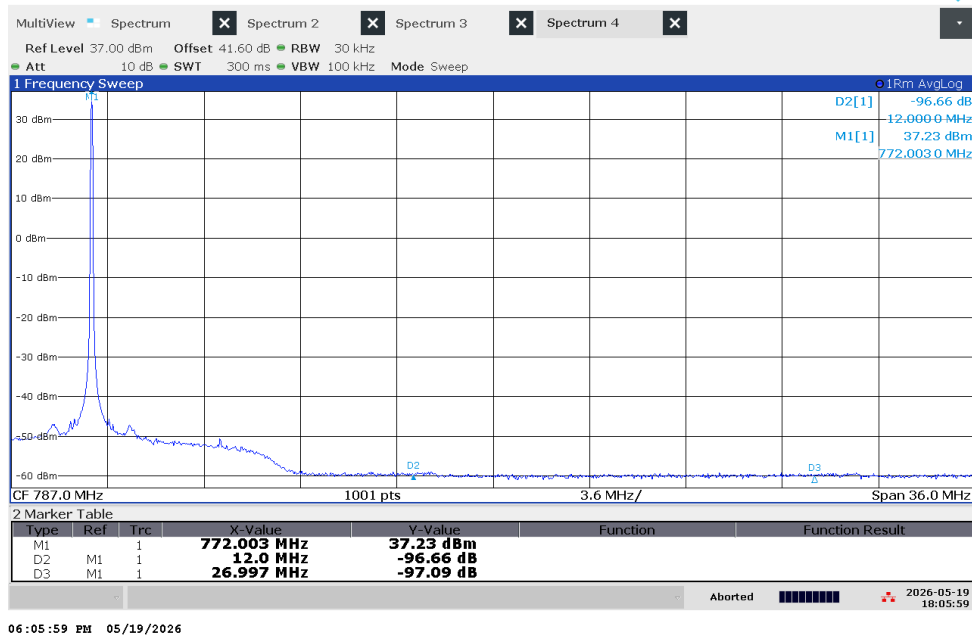
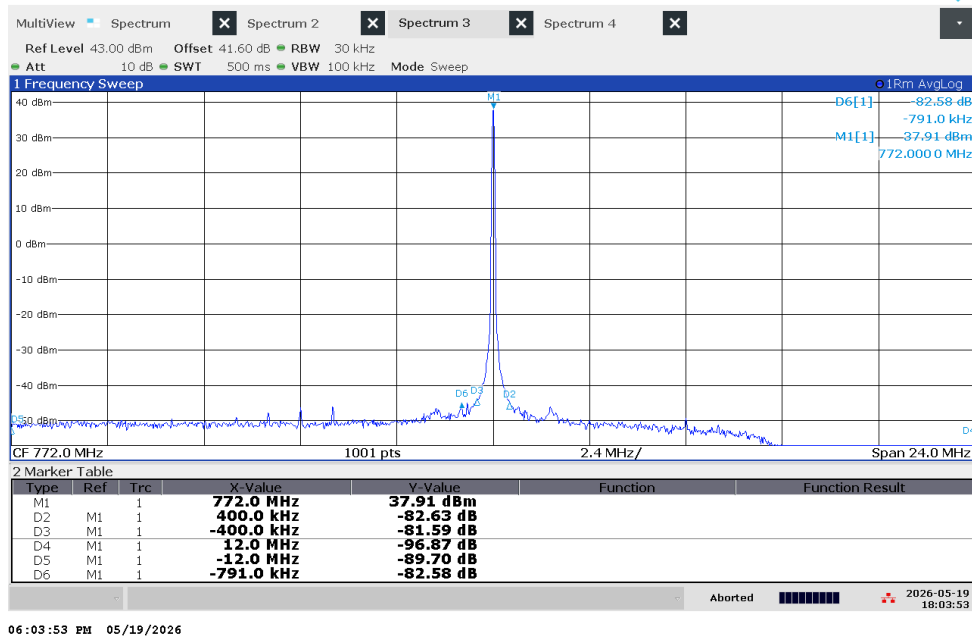
ACP

DL_C4FM_MCH_3dB above AGC



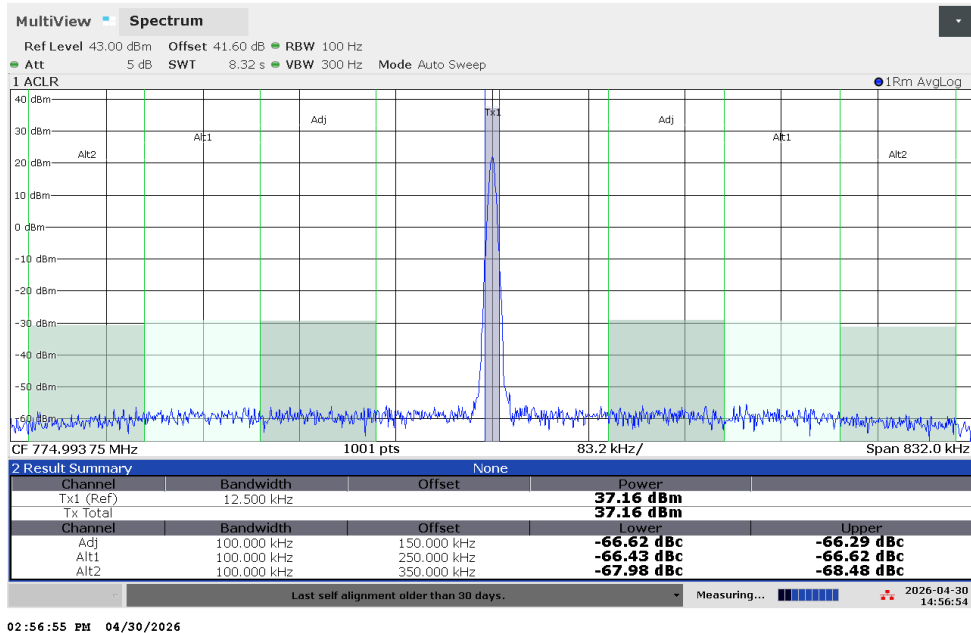
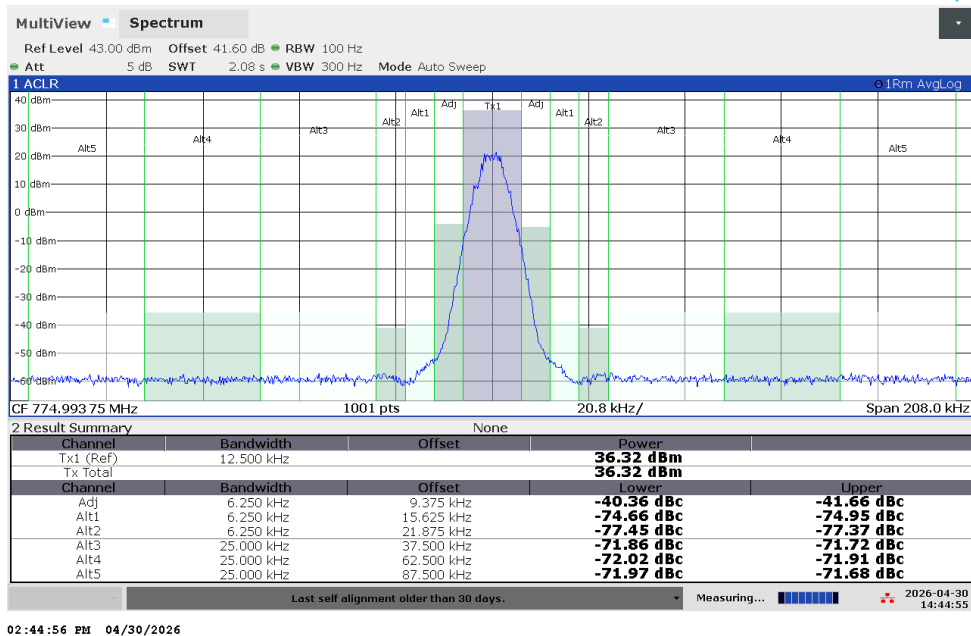
ACP

DL_C4FM_MCH_3dB above AGC



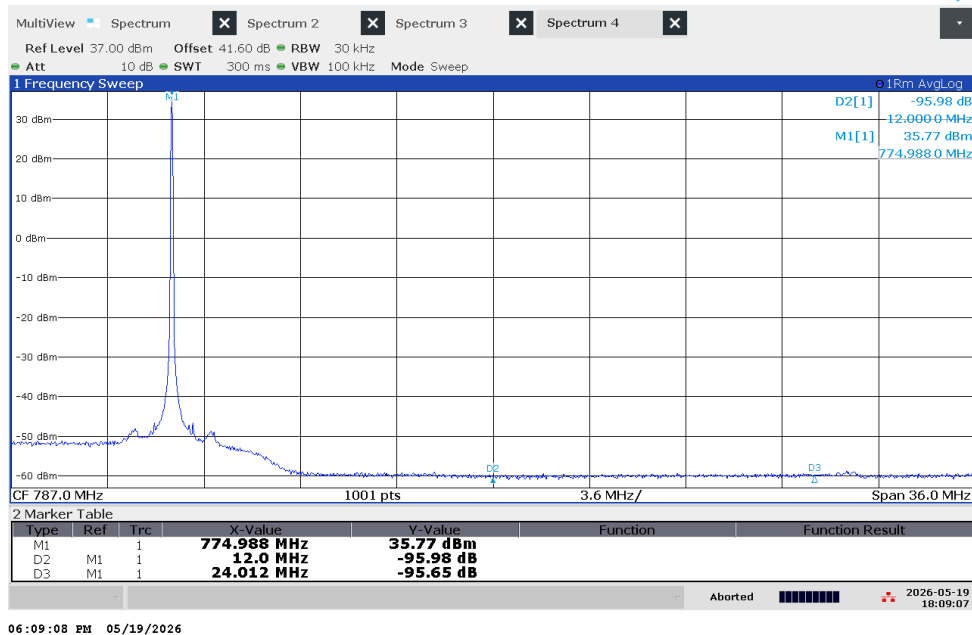
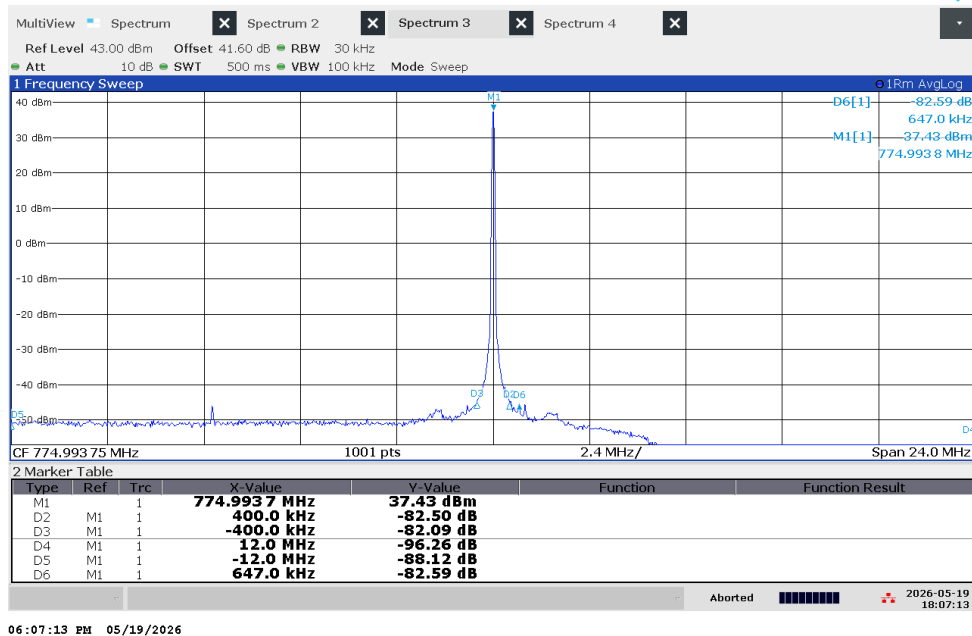
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DL_C4FM_HCH_Pre-AGC



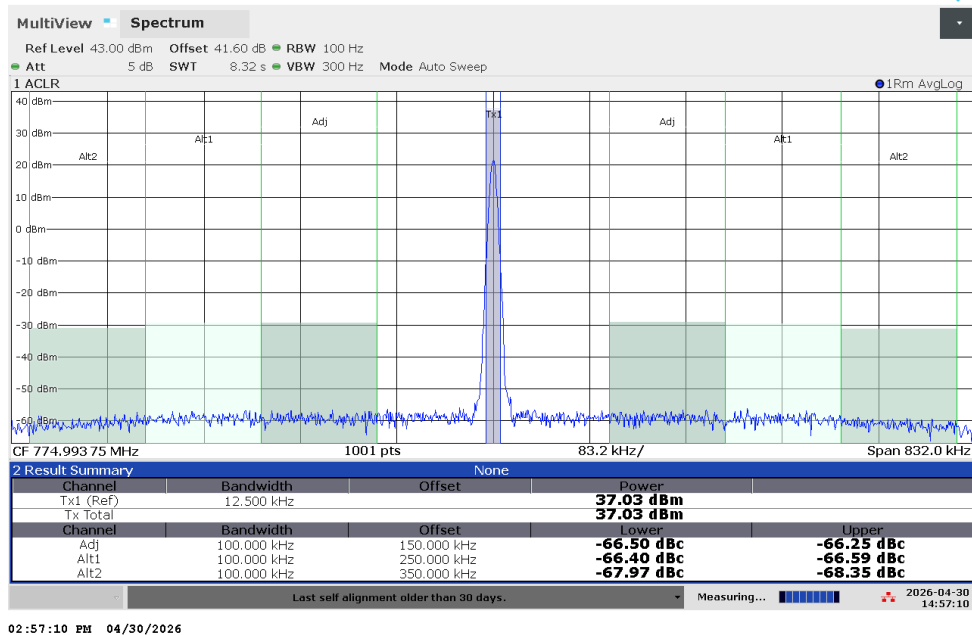
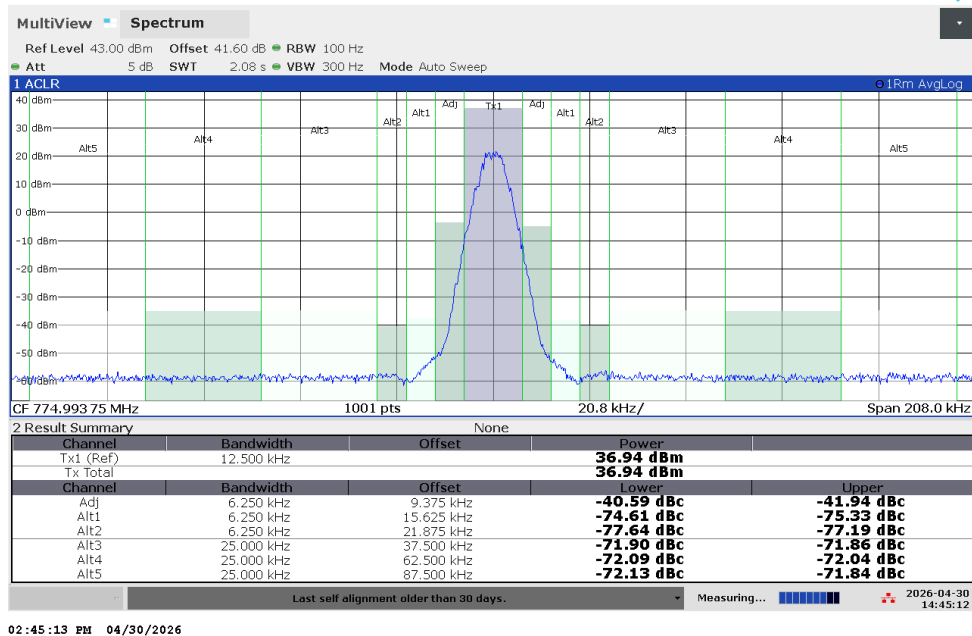
ACP

DL_C4FM_HCH_Pre-AGC



ACP

DL_C4FM_HCH_3dB above AGC



ACP

DL_C4FM_HCH_3dB above AGC

