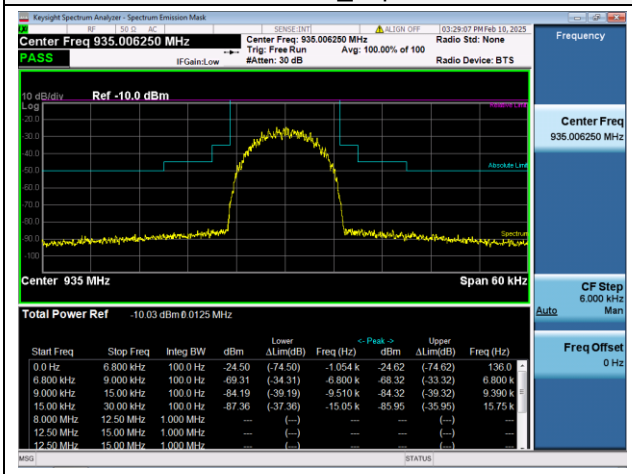
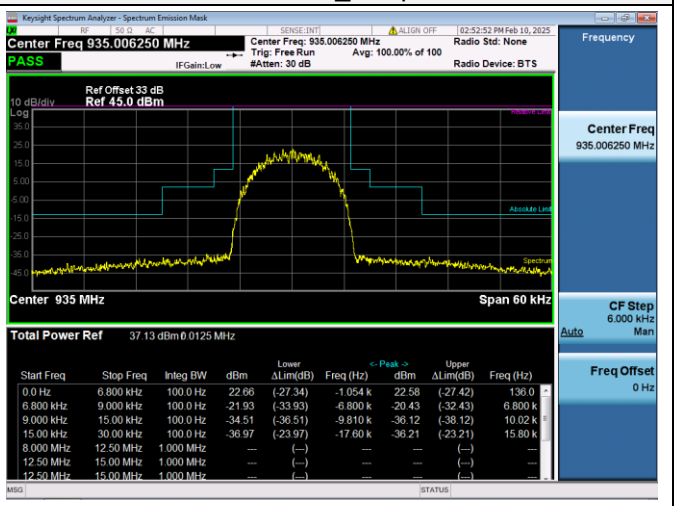
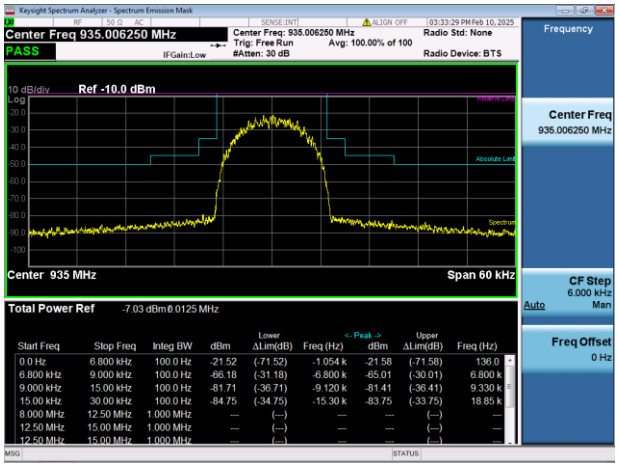
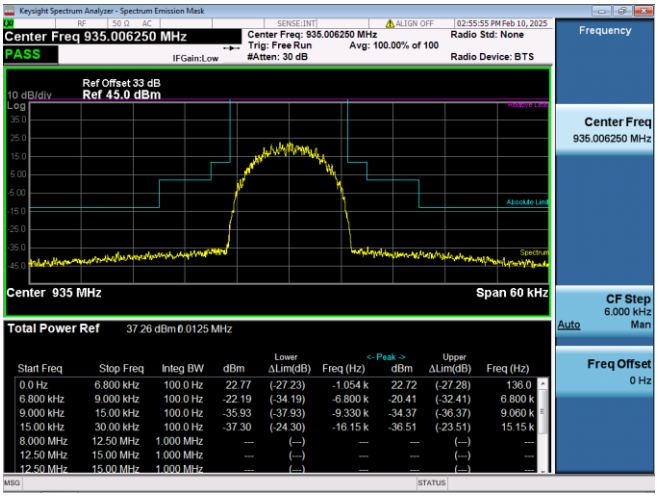
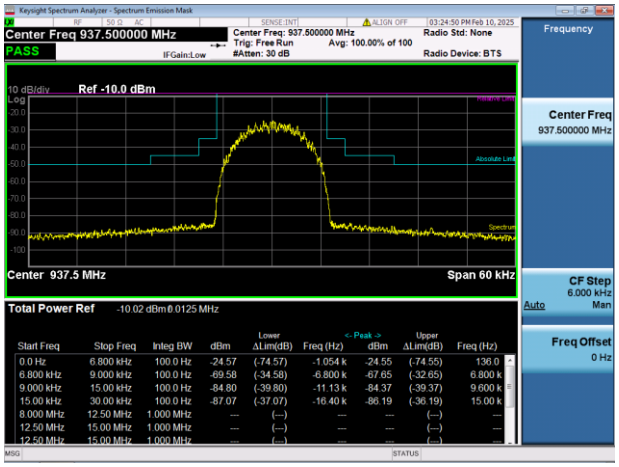
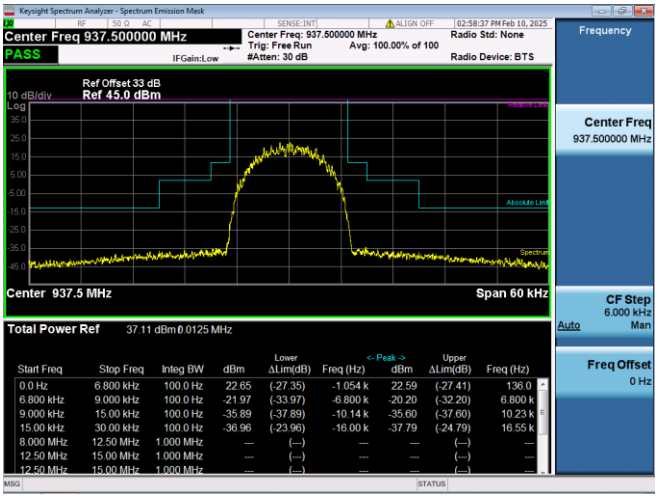
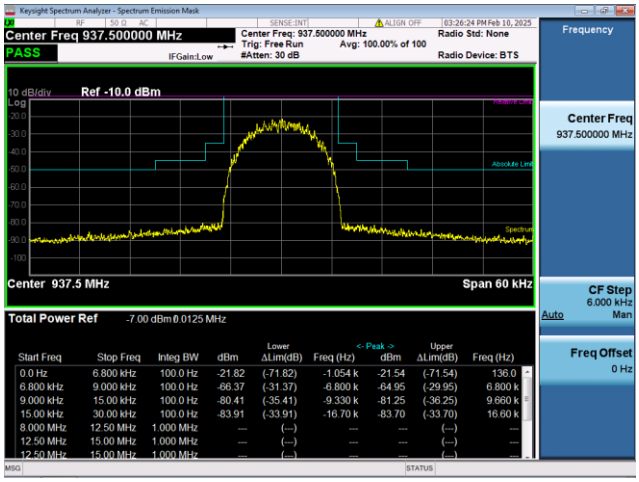
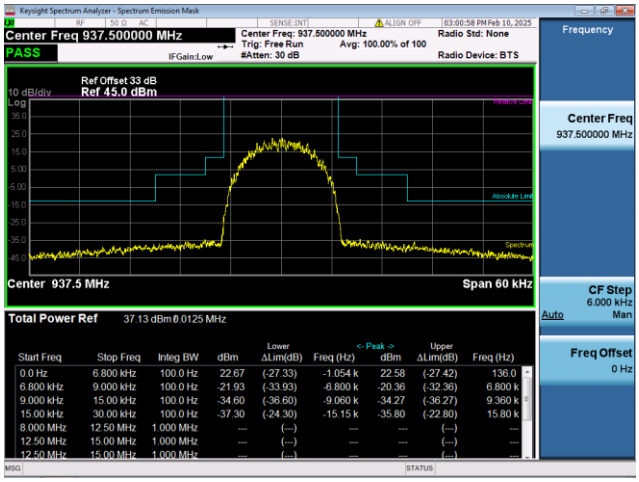
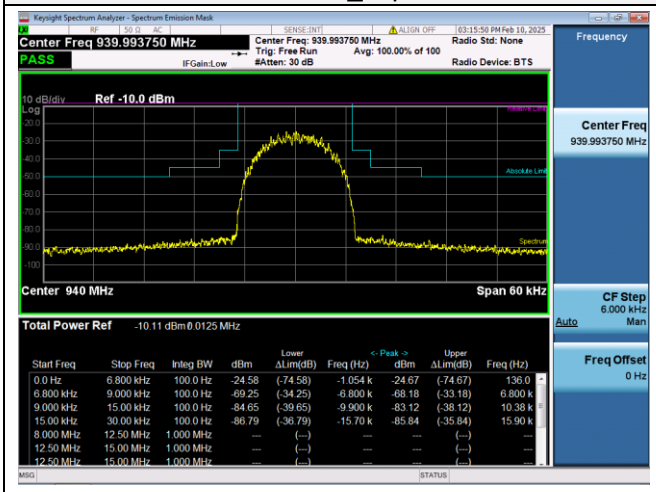
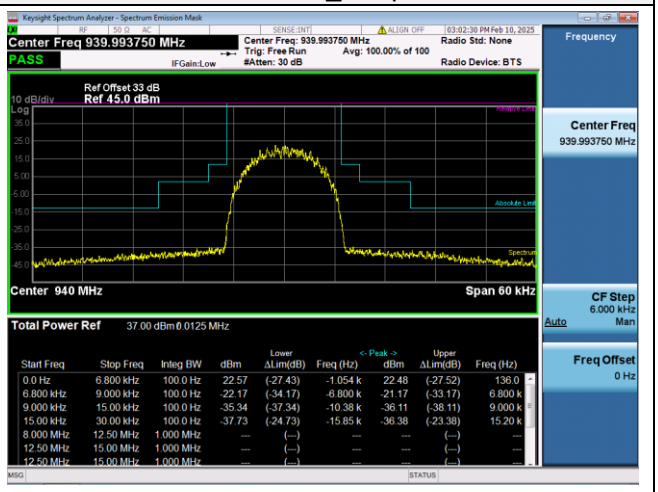
Appendix H for Emission Mask

MASK Emission						
Channel Spacing (kHz)	Signal Level	Test Channel	Signal Type	Displacement Frequency, fd (kHz)	Limit	Result
12.5kHz (FM)	Pre-AGC	Low Channel	Input	6.8 < fd ≤ 9.0	25	Pass
				9.0 < fd ≤ 15.0	35	Pass
				fd > 15.0	43 + 10 log (P)	Pass
			Output	6.8 < fd ≤ 9.0	25	Pass
				9.0 < fd ≤ 15.0	35	Pass
				fd > 15.0	43 + 10 log (P)	Pass
		Middle Channel	Input	6.8 < fd ≤ 9.0	25	Pass
				9.0 < fd ≤ 15.0	35	Pass
				fd > 15.0	43 + 10 log (P)	Pass
			Output	6.8 < fd ≤ 9.0	25	Pass
				9.0 < fd ≤ 15.0	35	Pass
				fd > 15.0	43 + 10 log (P)	Pass
		High Channel	Input	6.8 < fd ≤ 9.0	25	Pass
				9.0 < fd ≤ 15.0	35	Pass
				fd > 15.0	43 + 10 log (P)	Pass
			Output	6.8 < fd ≤ 9.0	25	Pass
				9.0 < fd ≤ 15.0	35	Pass
				fd > 15.0	43 + 10 log (P)	Pass
	3dB Above AGC	Low Channel	Input	6.8 < fd ≤ 9.0	25	Pass
				9.0 < fd ≤ 15.0	35	Pass
				fd > 15.0	43 + 10 log (P)	Pass
			Output	6.8 < fd ≤ 9.0	25	Pass
				9.0 < fd ≤ 15.0	35	Pass
				fd > 15.0	43 + 10 log (P)	Pass
		Middle Channel	Input	6.8 < fd ≤ 9.0	25	Pass
				9.0 < fd ≤ 15.0	35	Pass
				fd > 15.0	43 + 10 log (P)	Pass
			Output	6.8 < fd ≤ 9.0	25	Pass
				9.0 < fd ≤ 15.0	35	Pass
				fd > 15.0	43 + 10 log (P)	Pass
		High Channel	Input	6.8 < fd ≤ 9.0	25	Pass
				9.0 < fd ≤ 15.0	35	Pass
				fd > 15.0	43 + 10 log (P)	Pass
			Output	6.8 < fd ≤ 9.0	25	Pass
				9.0 < fd ≤ 15.0	35	Pass
				fd > 15.0	43 + 10 log (P)	Pass

12.5kHz FM _ Low Channel	
Pre-AGC_ Input	Pre-AGC_ Output
	
3dB Above Pre-AGC_ Input	3dB Above Pre-AGC_ Output
	
12.5kHz FM _ Middle Channel	
Pre-AGC_ Input	Pre-AGC_ Output
	

3dB Above Pre-AGC_ Input	3dB Above Pre-AGC_ Output
	
12.5kHz FM _ High Channel	
Pre-AGC_ Input	**Pre-AGC_ Output**
	
3dB Above Pre-AGC_ lutput	**3dB Above Pre-AGC_ Output**