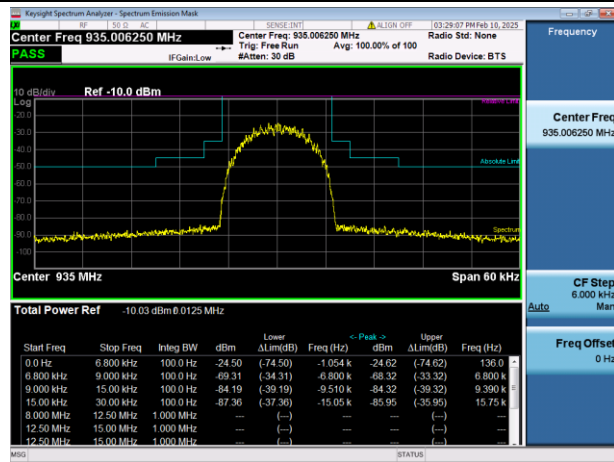


Appendix H for Emission Mask

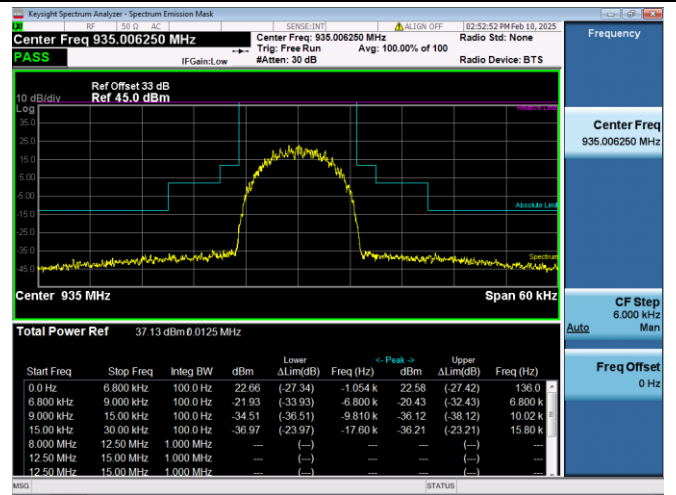
MASK Emission						
Channel Spacing (kHz)	Signal Level	Test Channel	Signal Type	Displacement Frequency, f_d (kHz)	Limit	Result
12.5kHz (FM)	Pre-AGC	Low Channel	Input	$6.8 < f_d \leq 9.0$	25	Pass
				$9.0 < f_d \leq 15.0$	35	Pass
				$f_d > 15.0$	$43 + 10 \log (P)$	Pass
			Output	$6.8 < f_d \leq 9.0$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

12.5kHz FM _ Low Channel

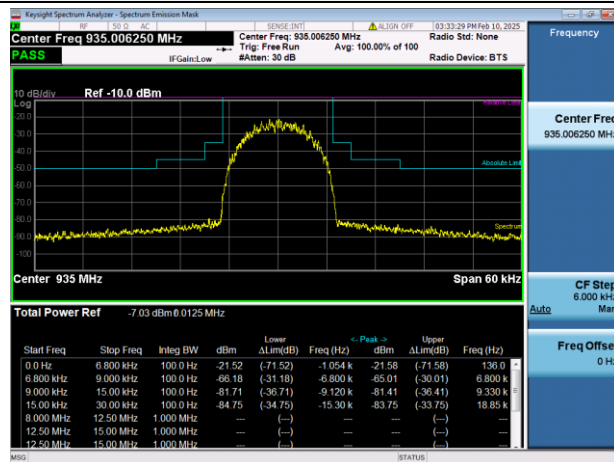
Pre-AGC _ Input



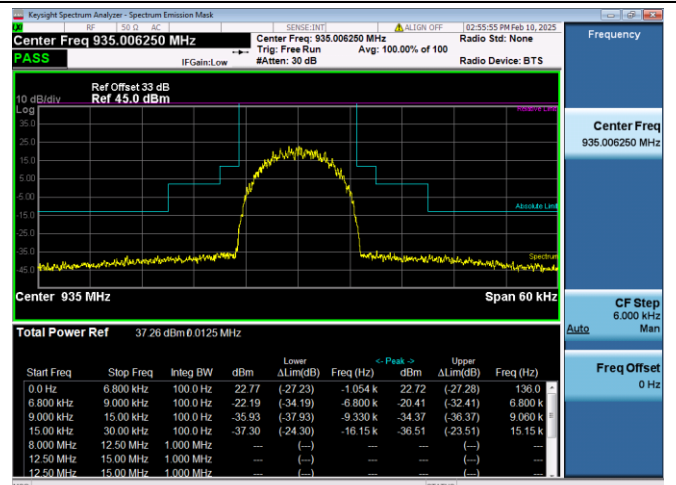
Pre-AGC _ Output



3dB Above Pre-AGC _ Input

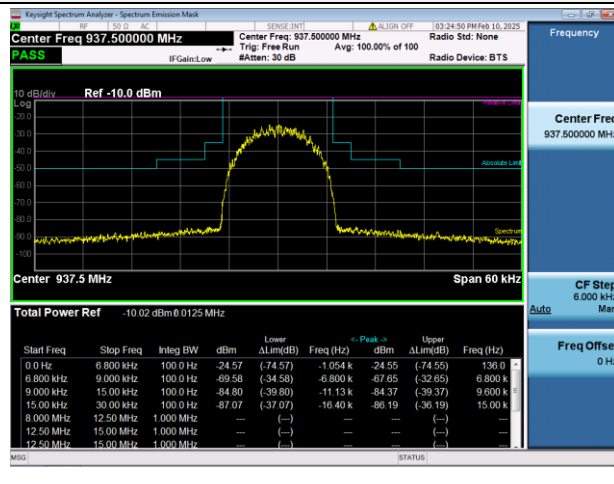


3dB Above Pre-AGC _ Output

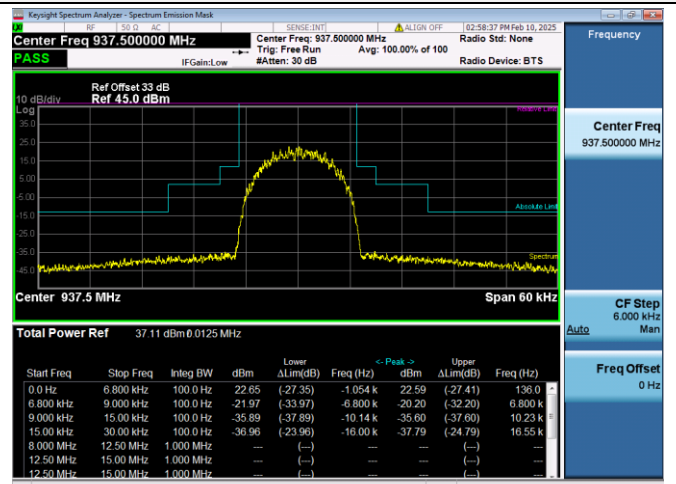


12.5kHz FM _ Middle Channel

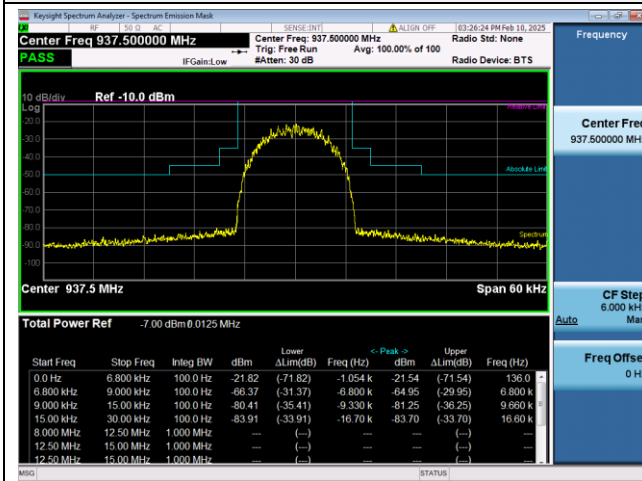
Pre-AGC _ Input



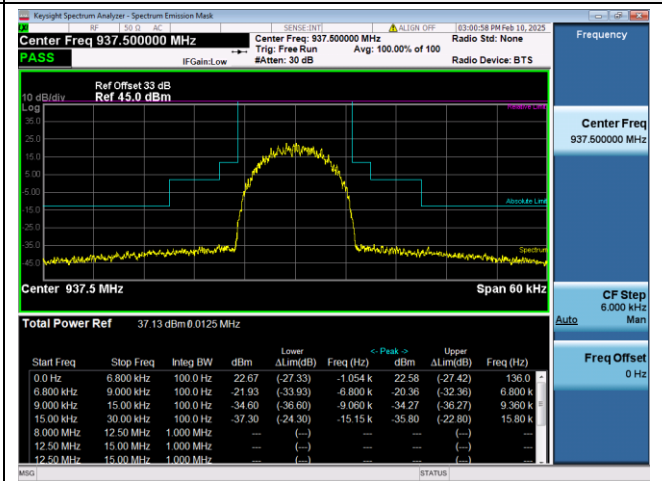
Pre-AGC _ Output



3dB Above Pre-AGC_ Input

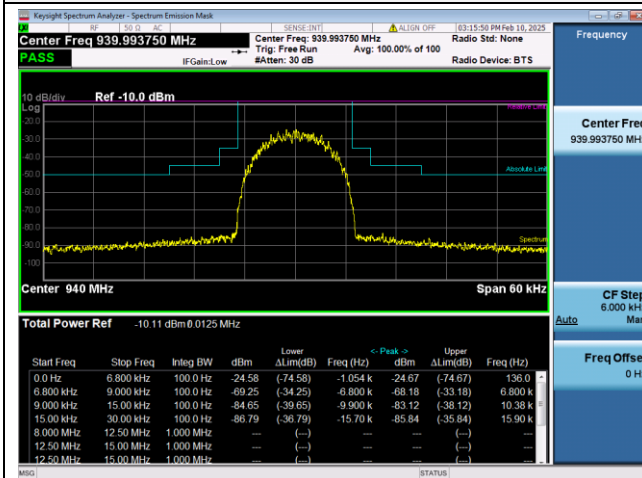


3dB Above Pre-AGC_ Output

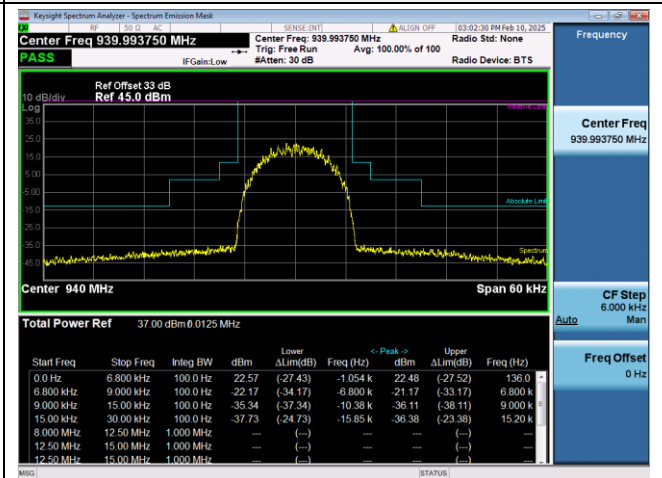


12.5kHz FM_ High Channel

Pre-AGC_ Input



Pre-AGC_ Output



3dB Above Pre-AGC_ Input



3dB Above Pre-AGC_ Output

