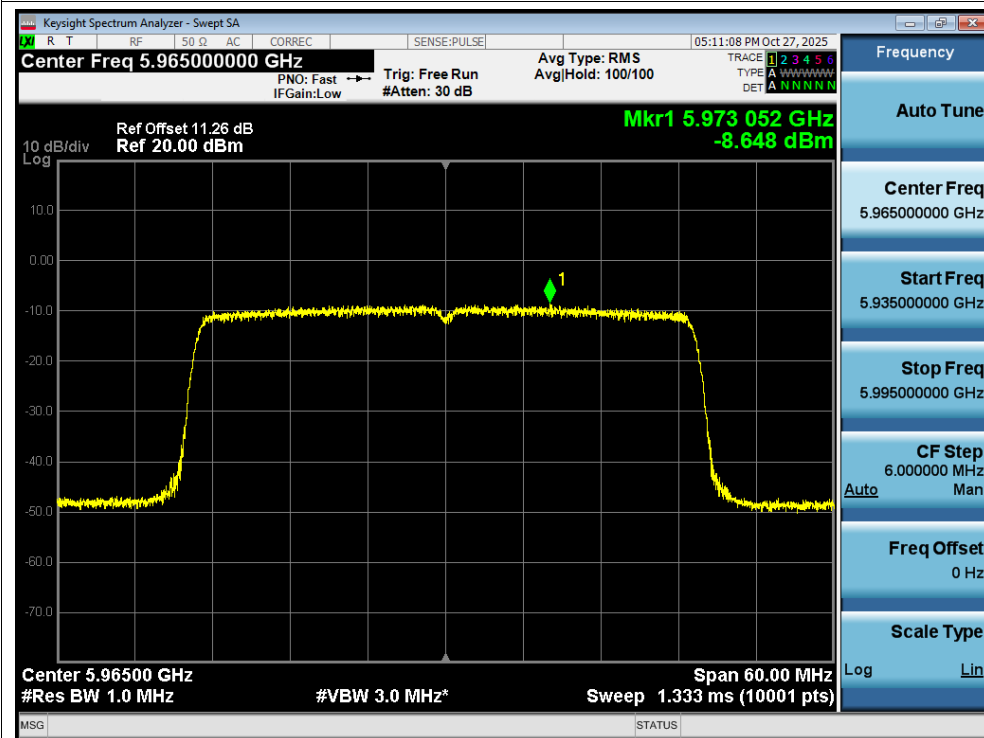
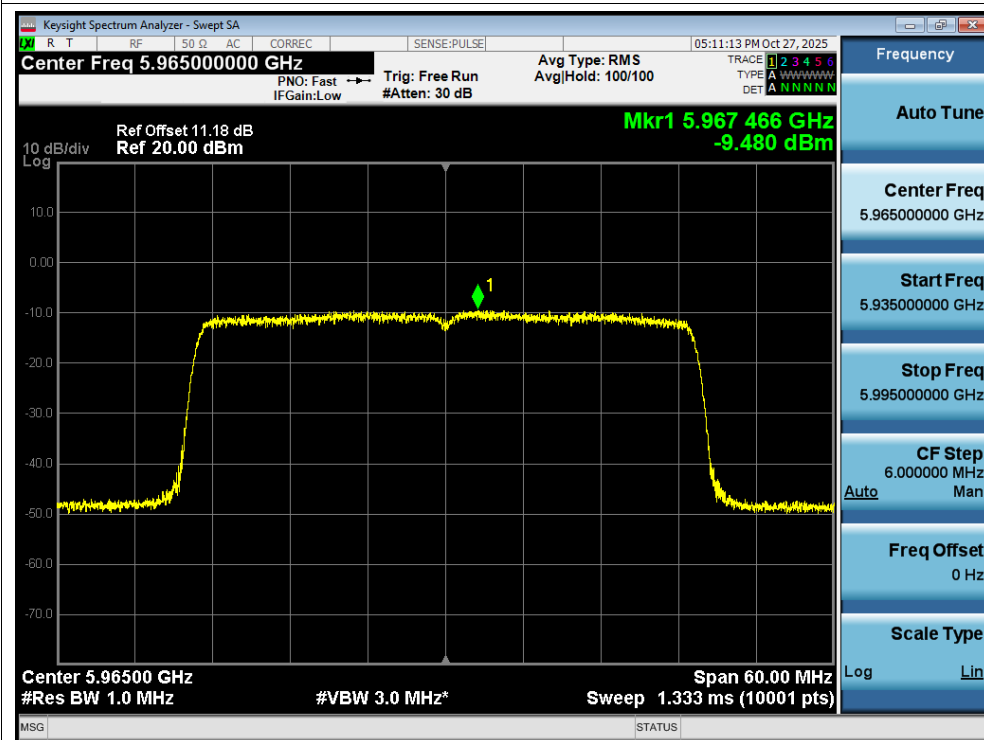


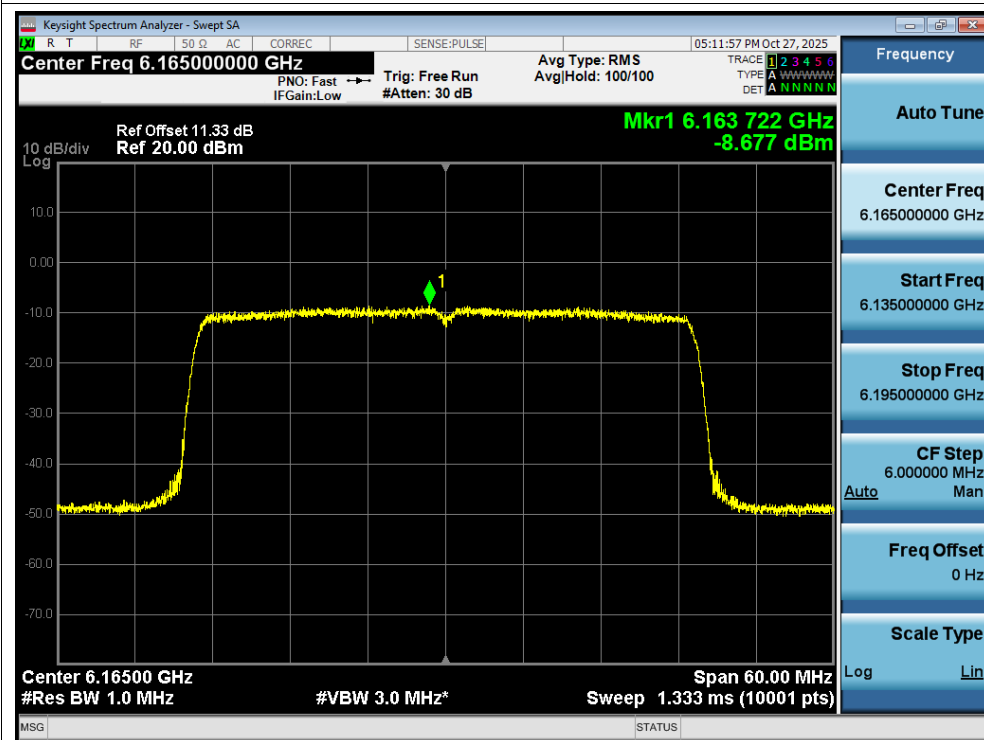
PSD ax40 5965MHz Ant1



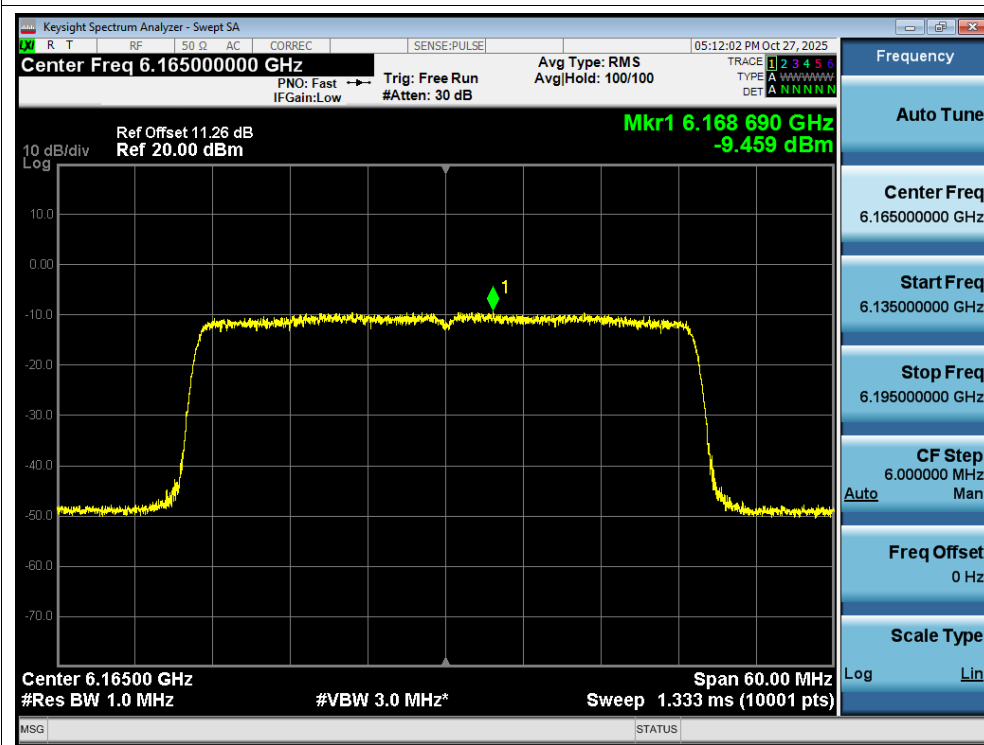
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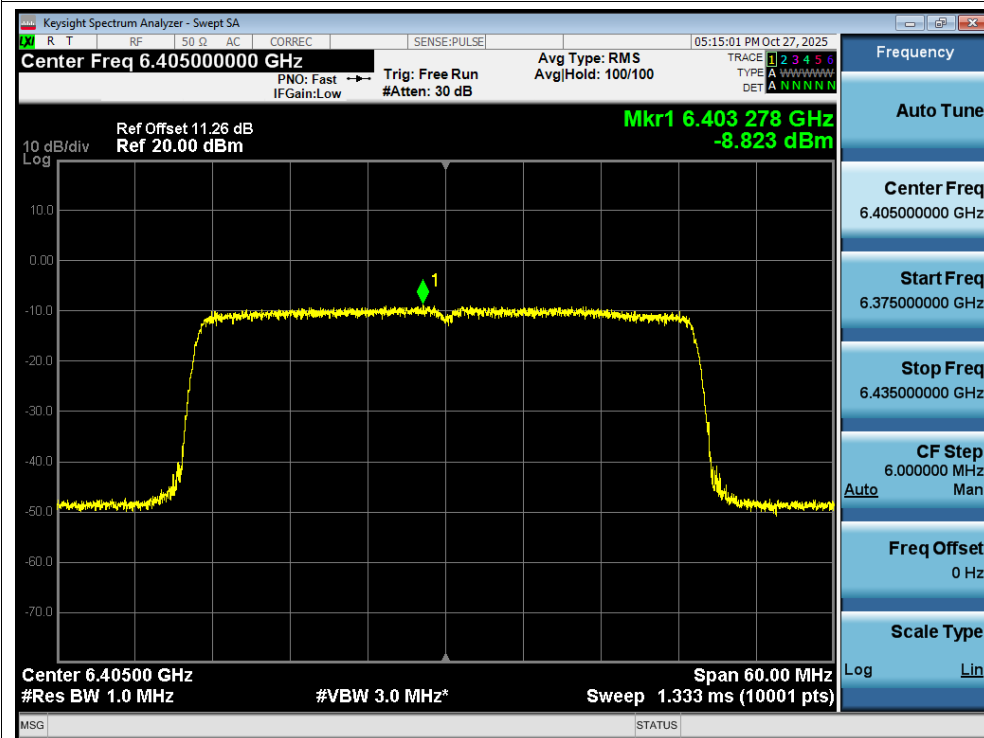
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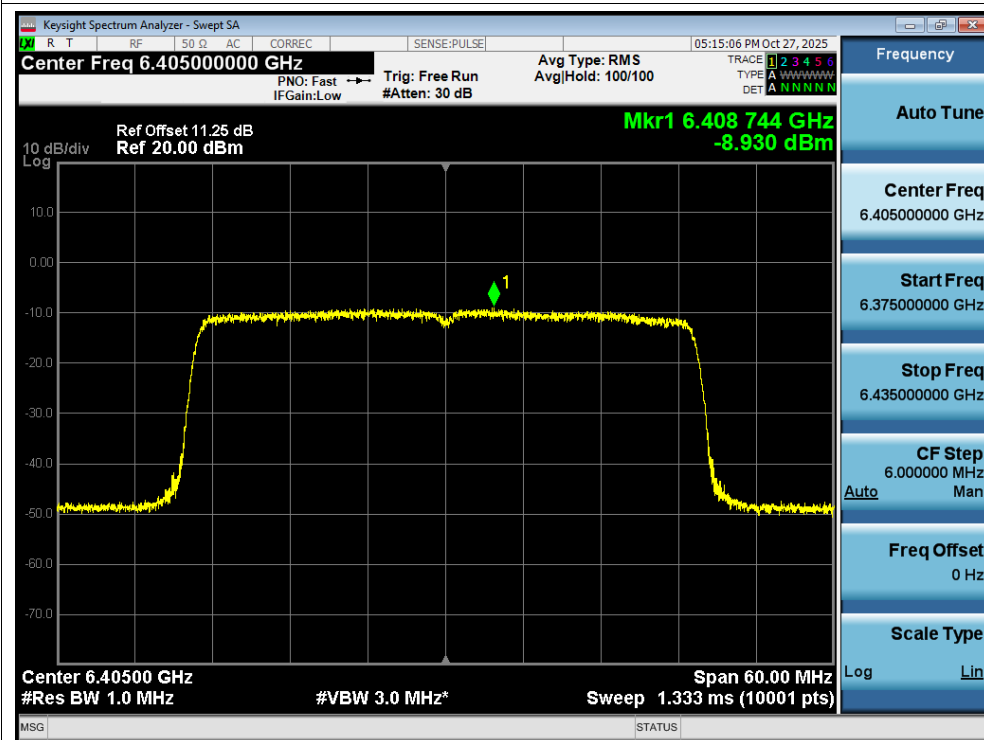
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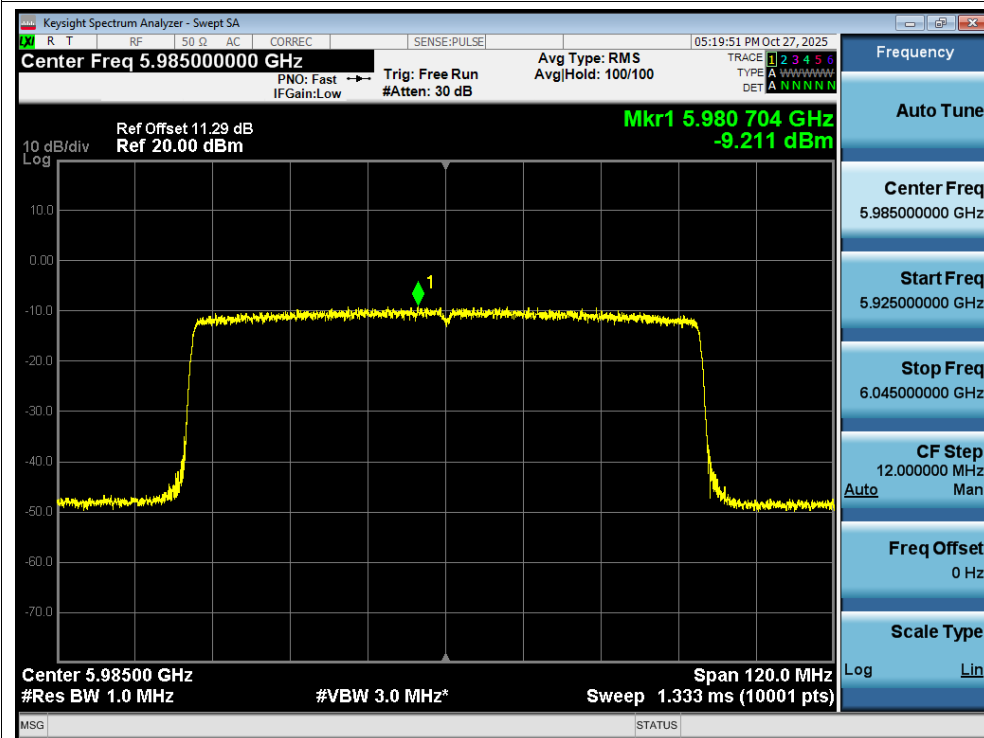
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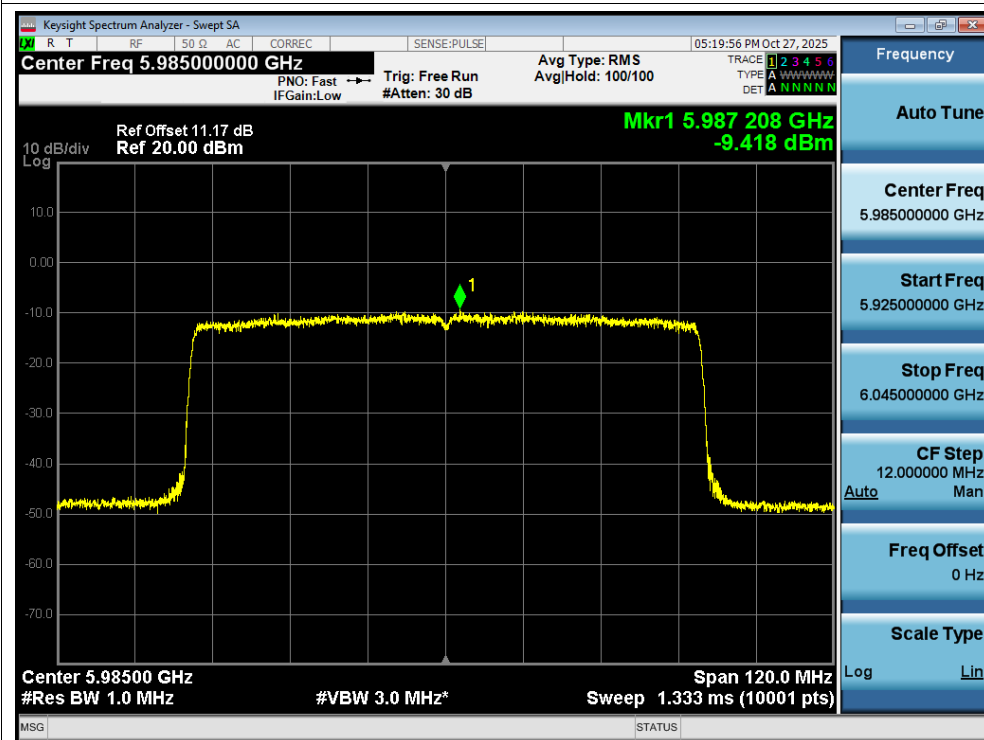
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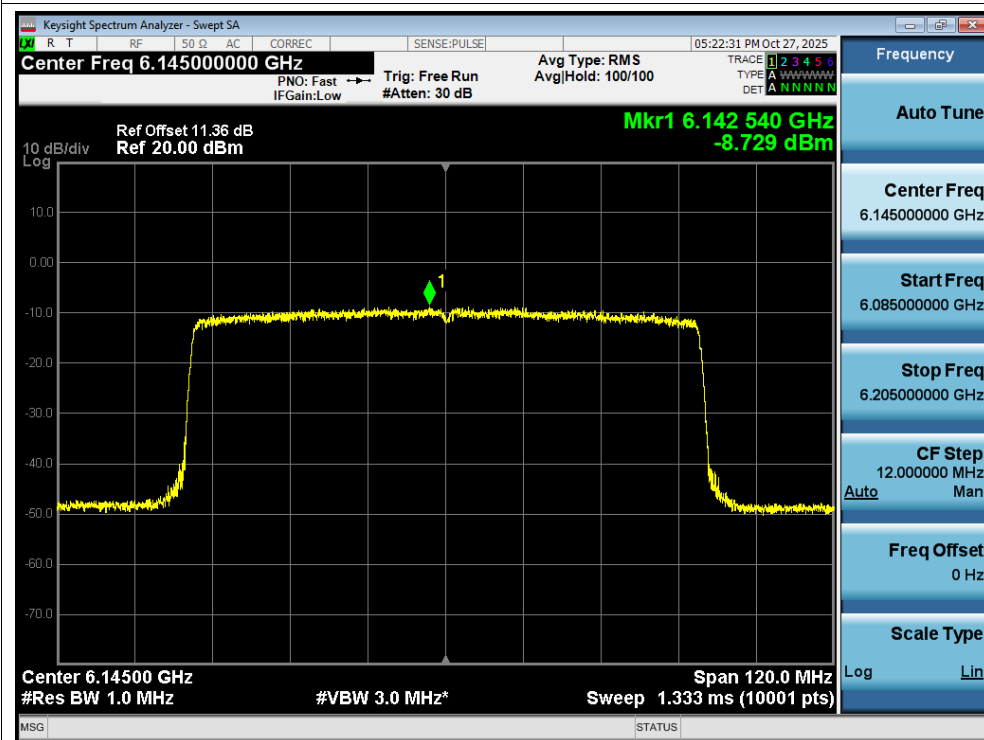
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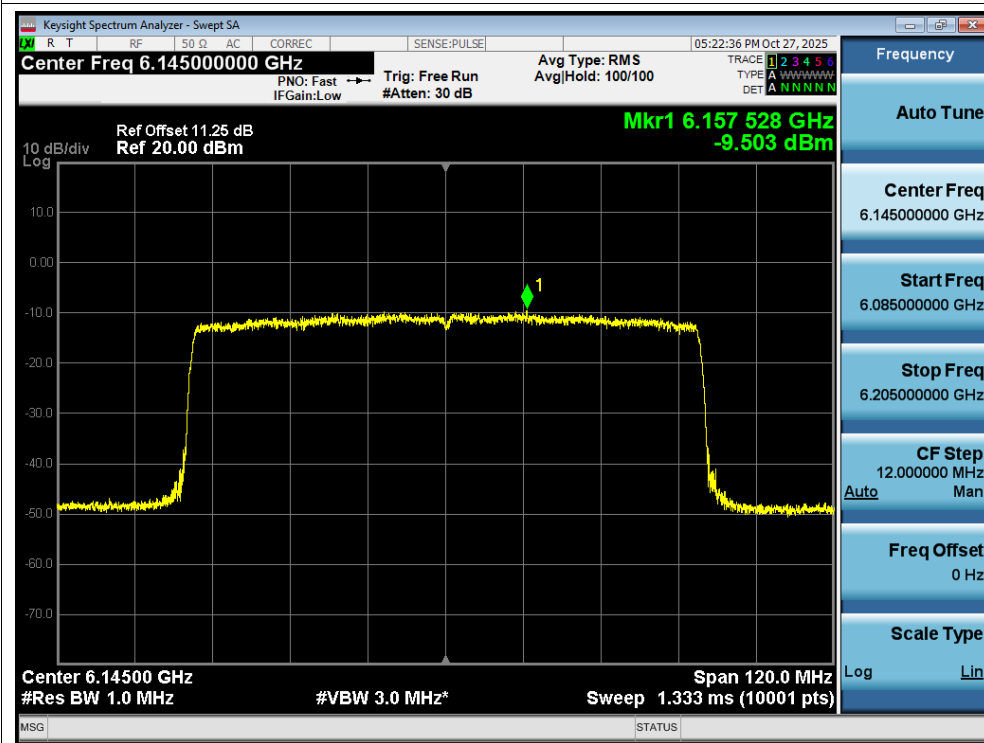
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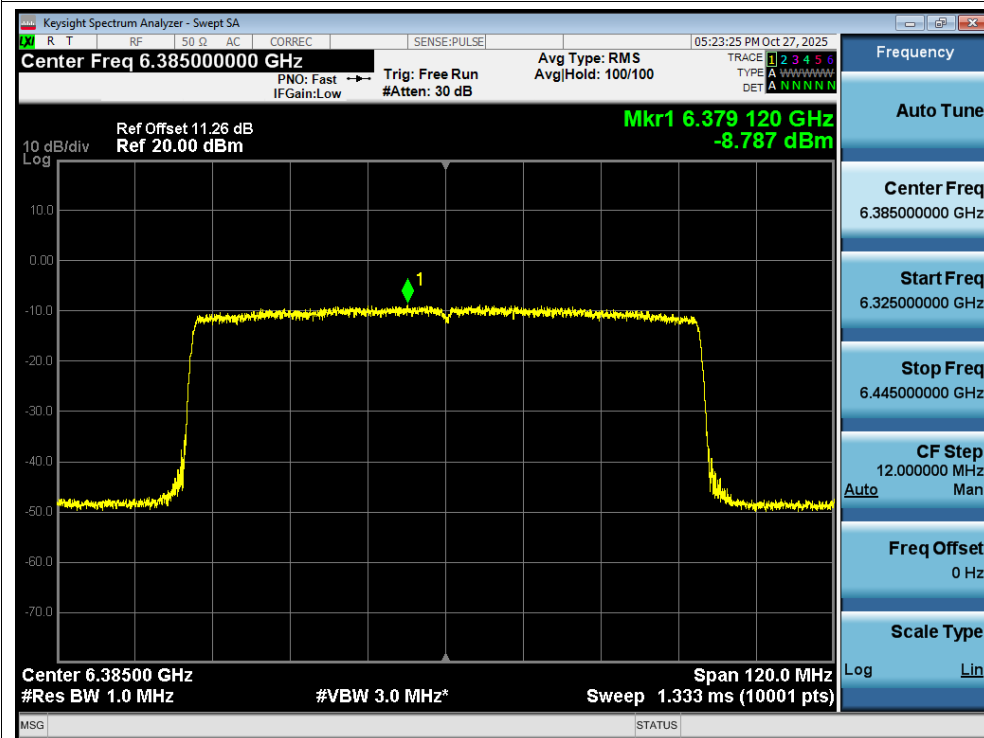
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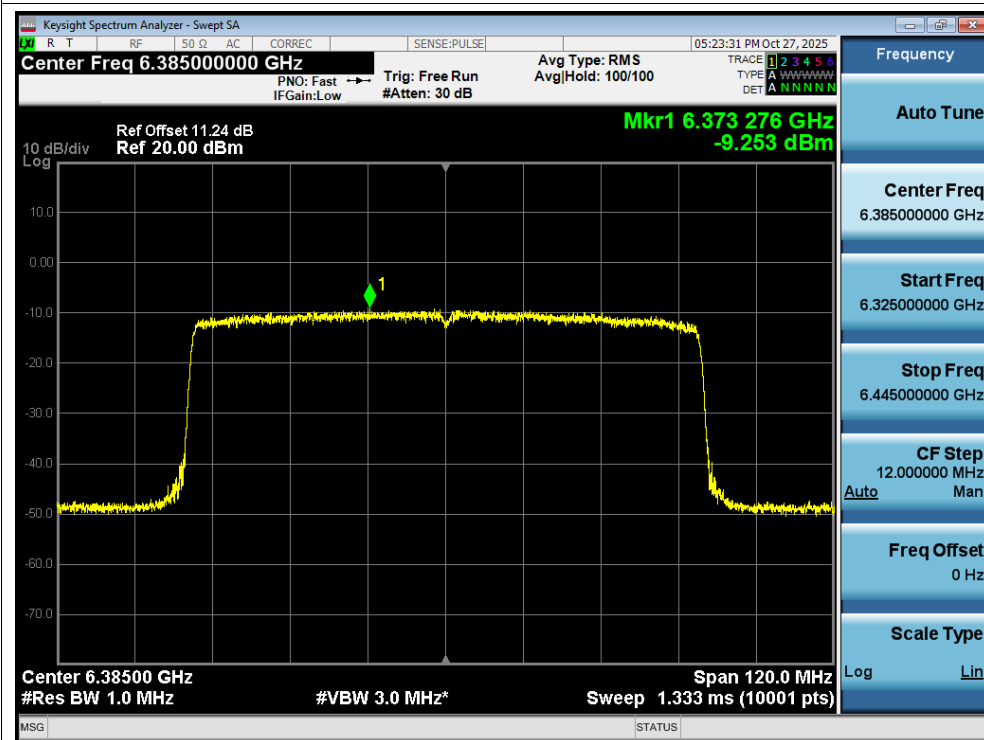
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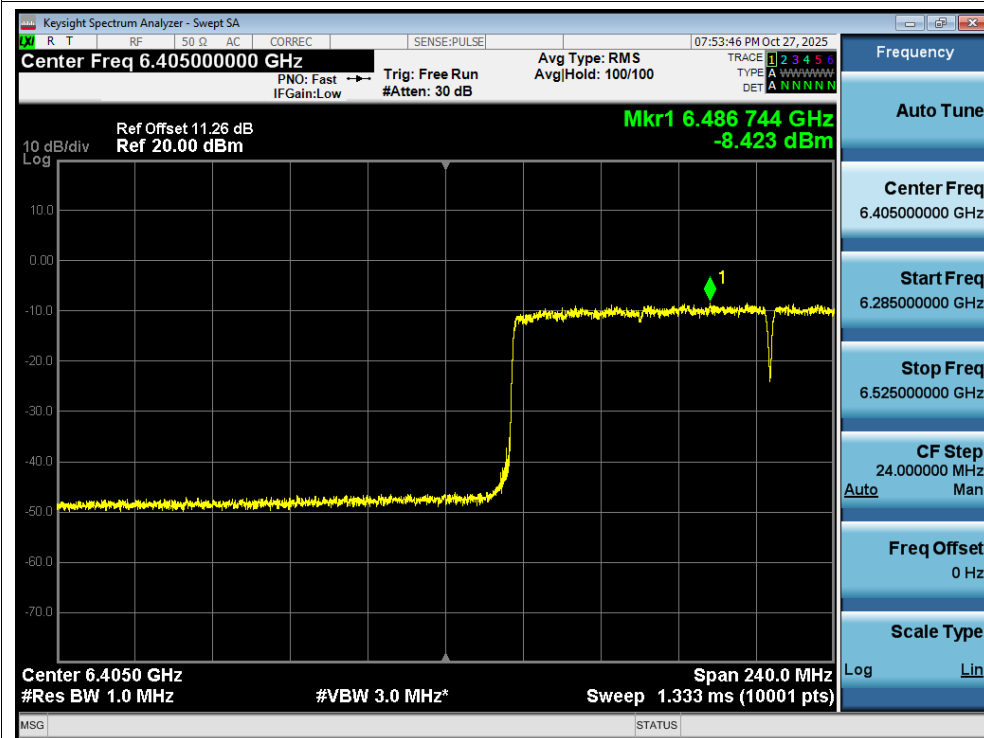


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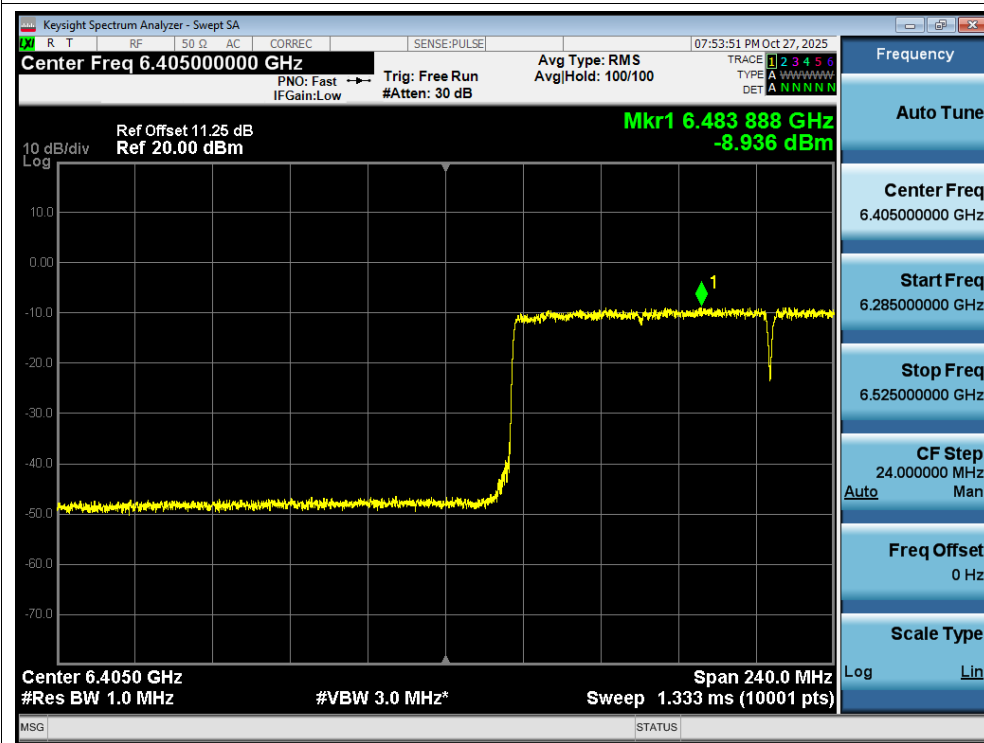


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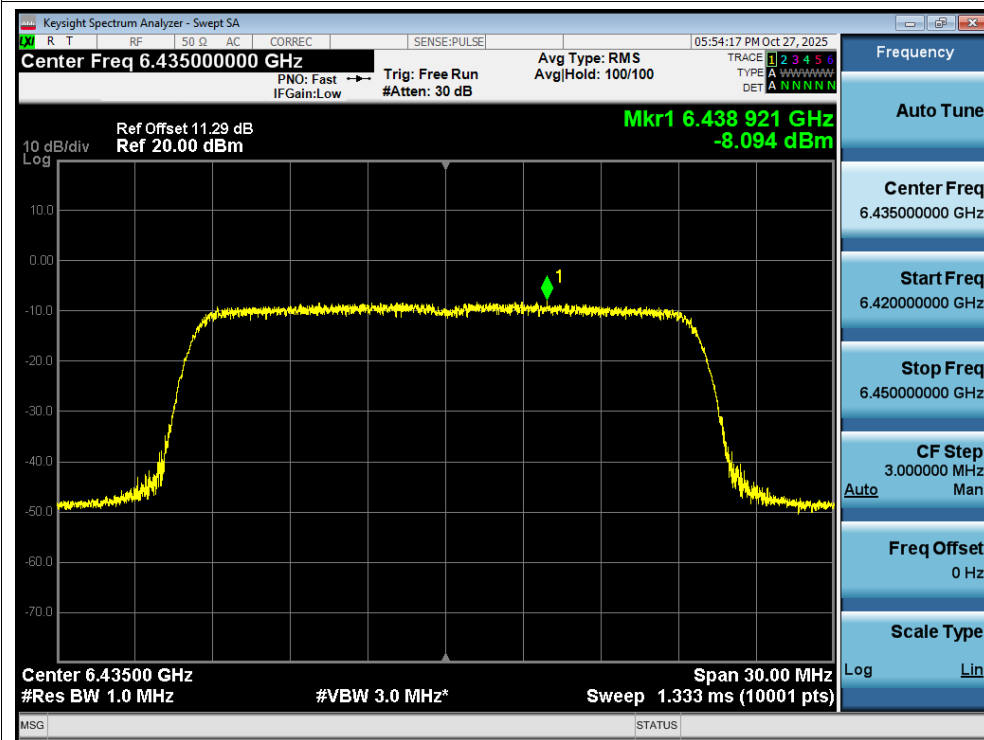
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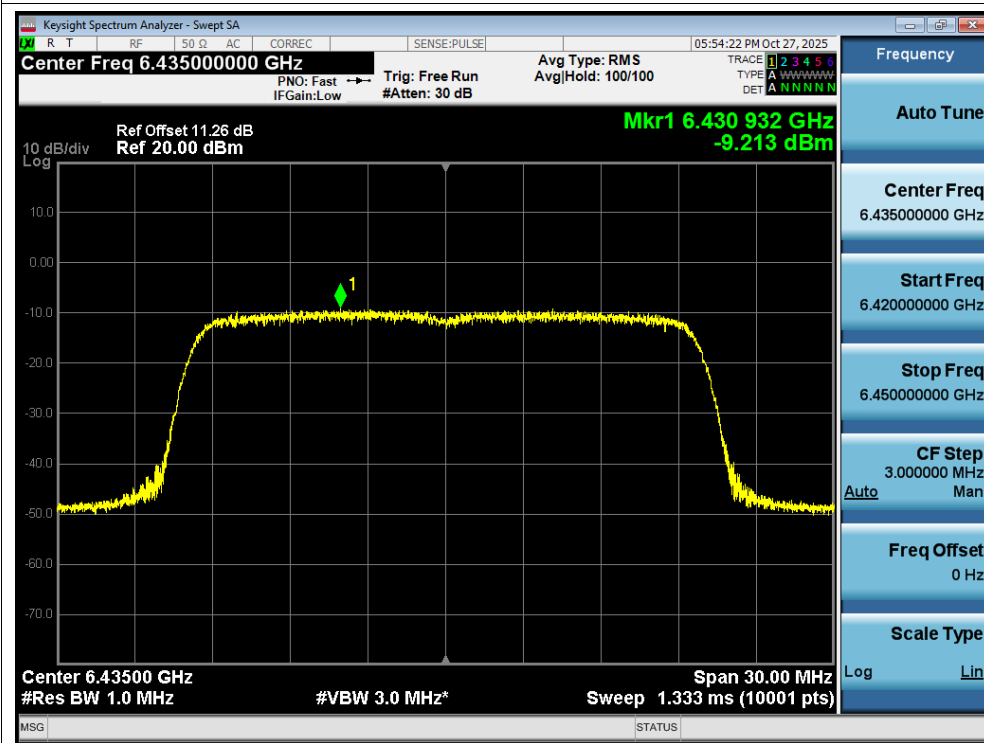
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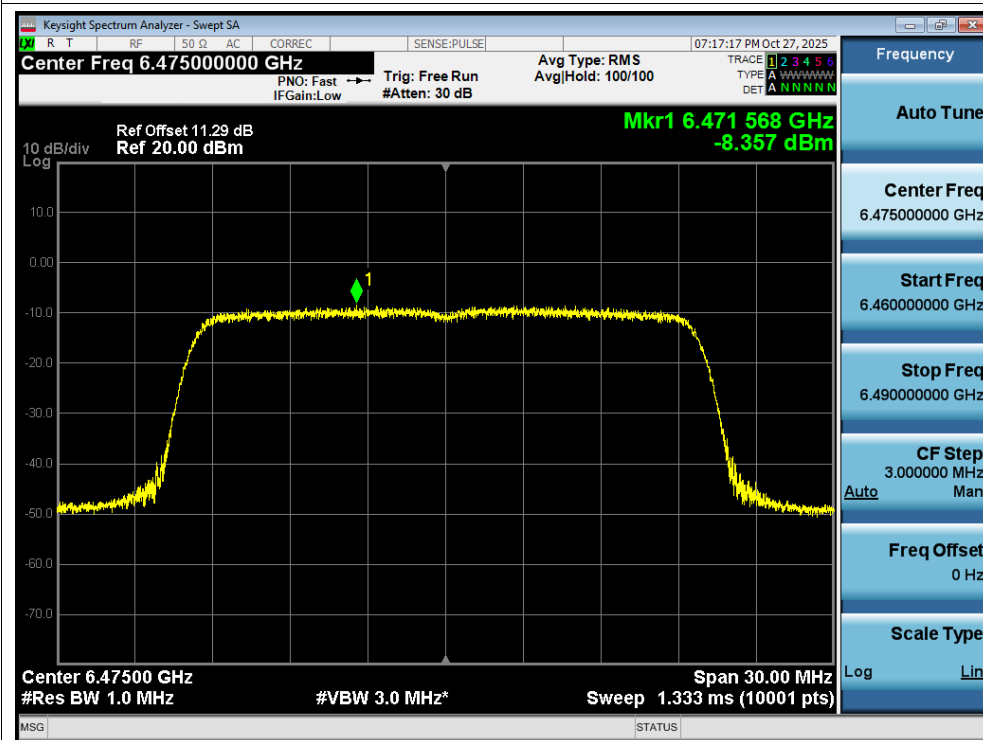
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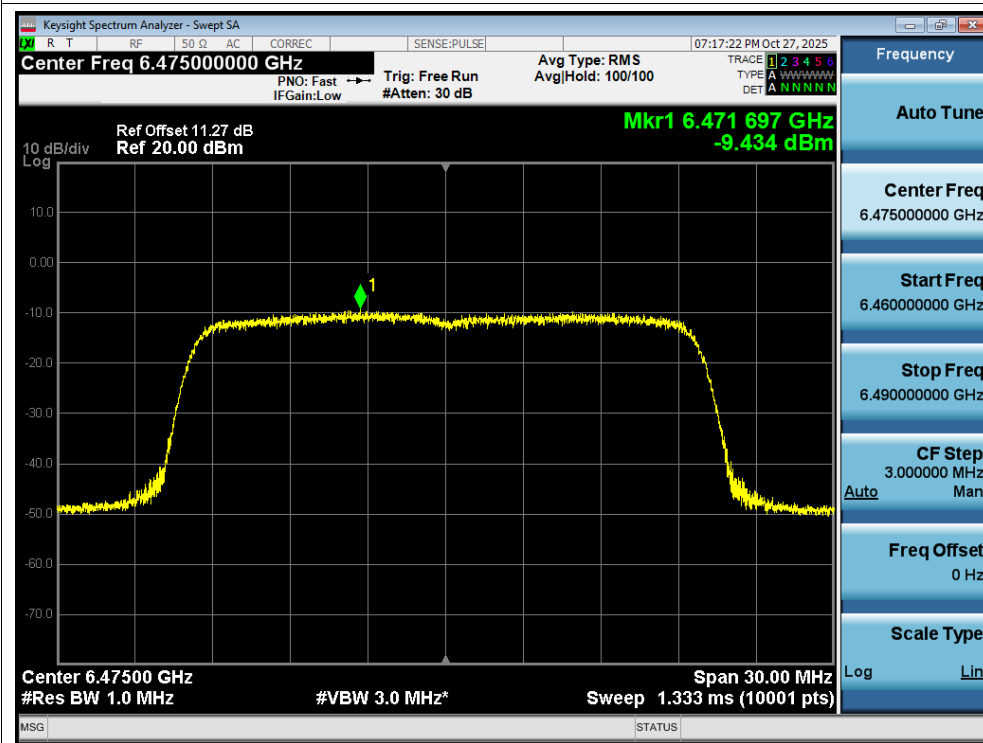
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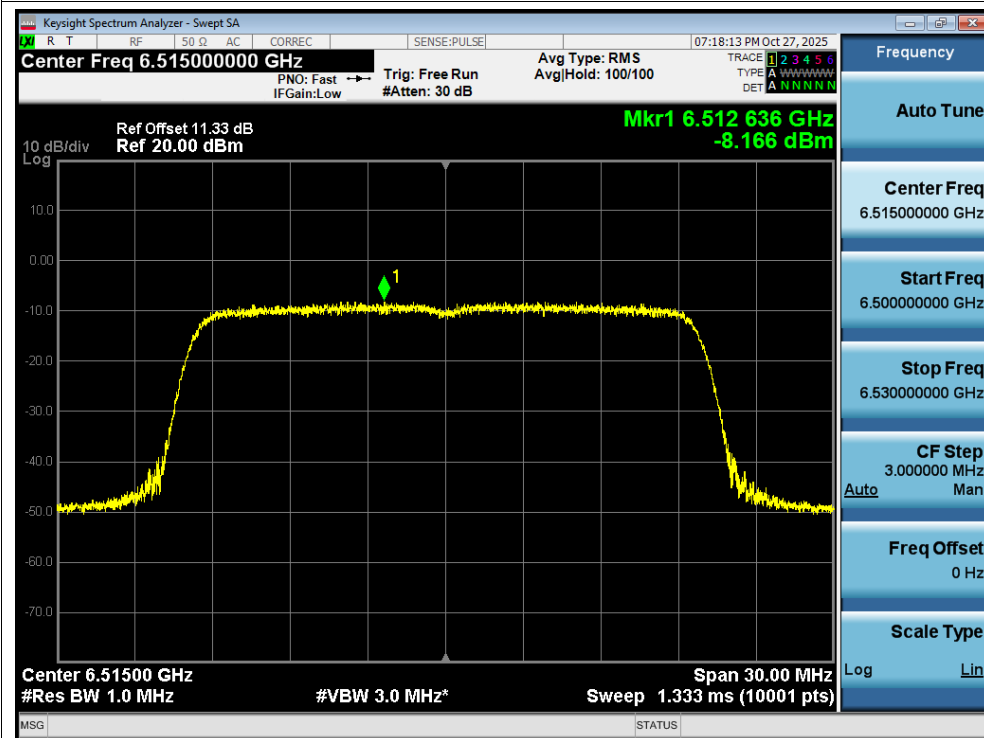
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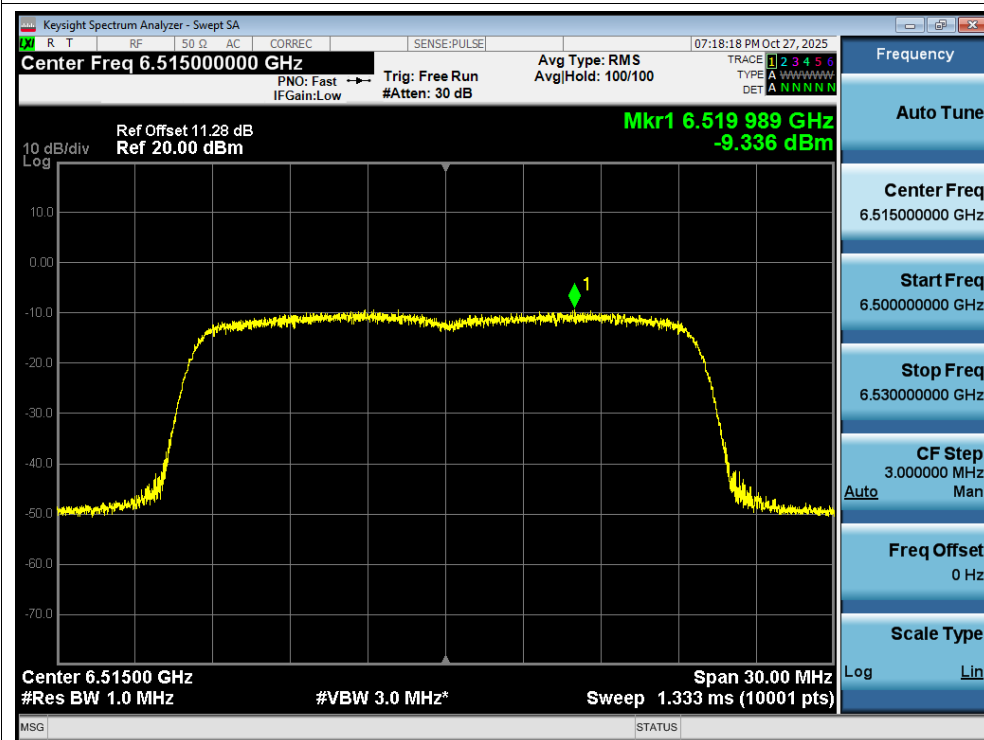
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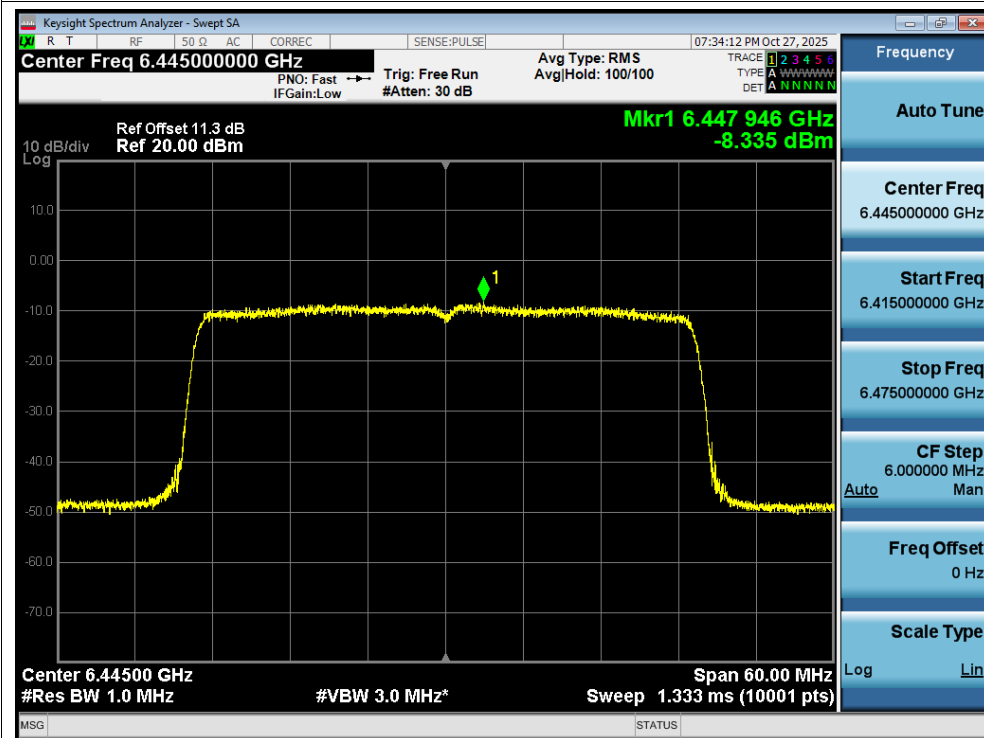
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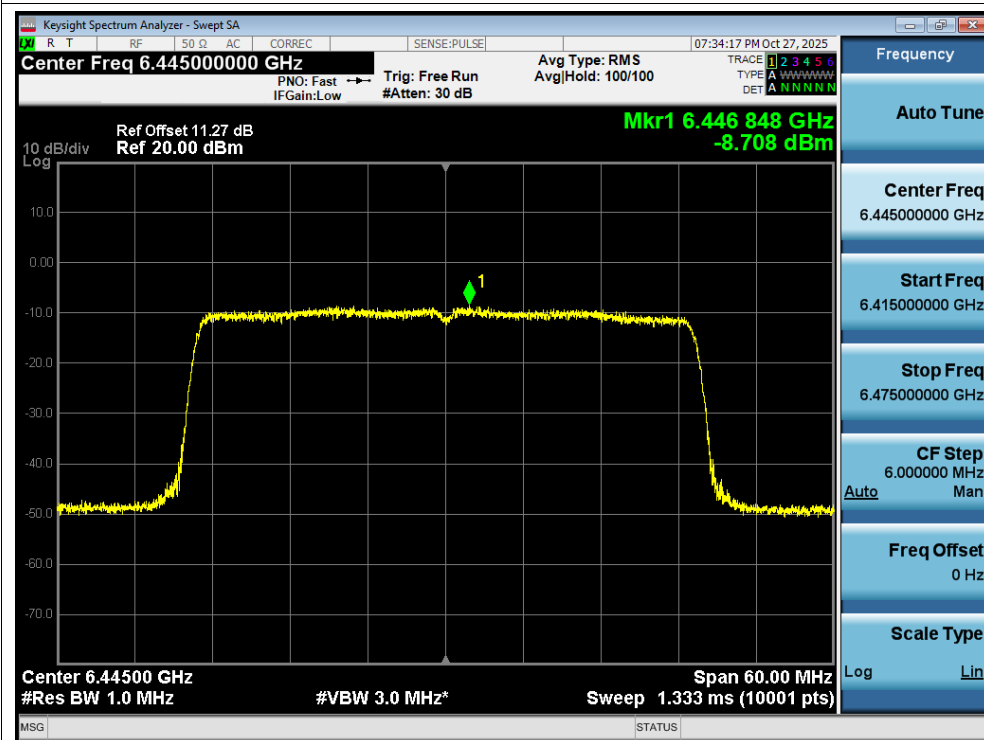
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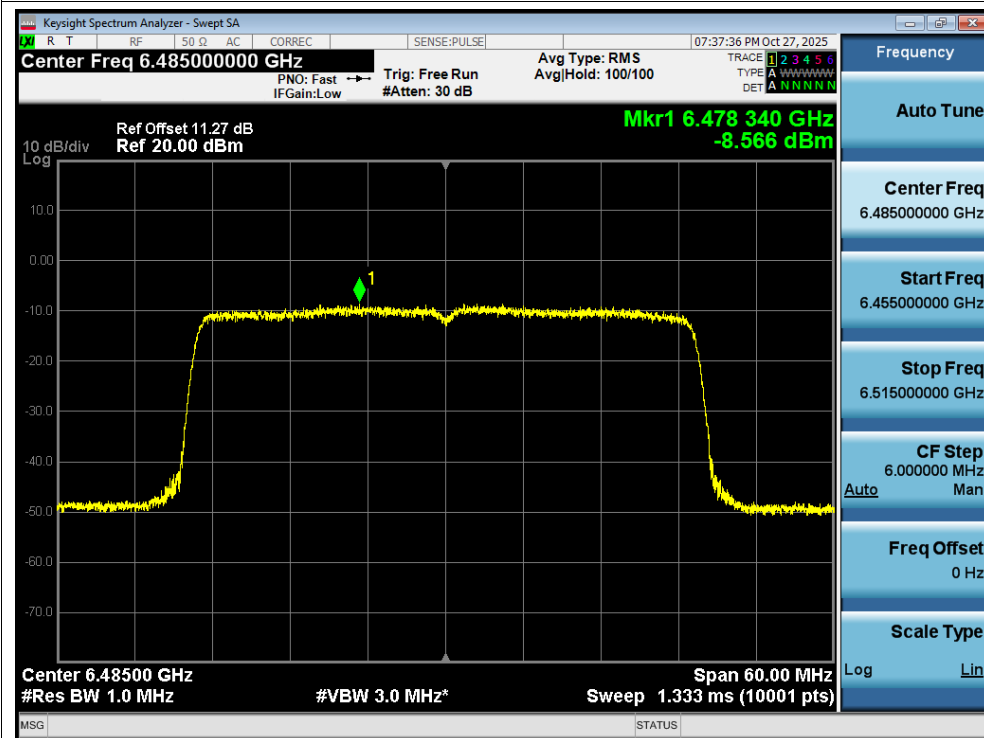
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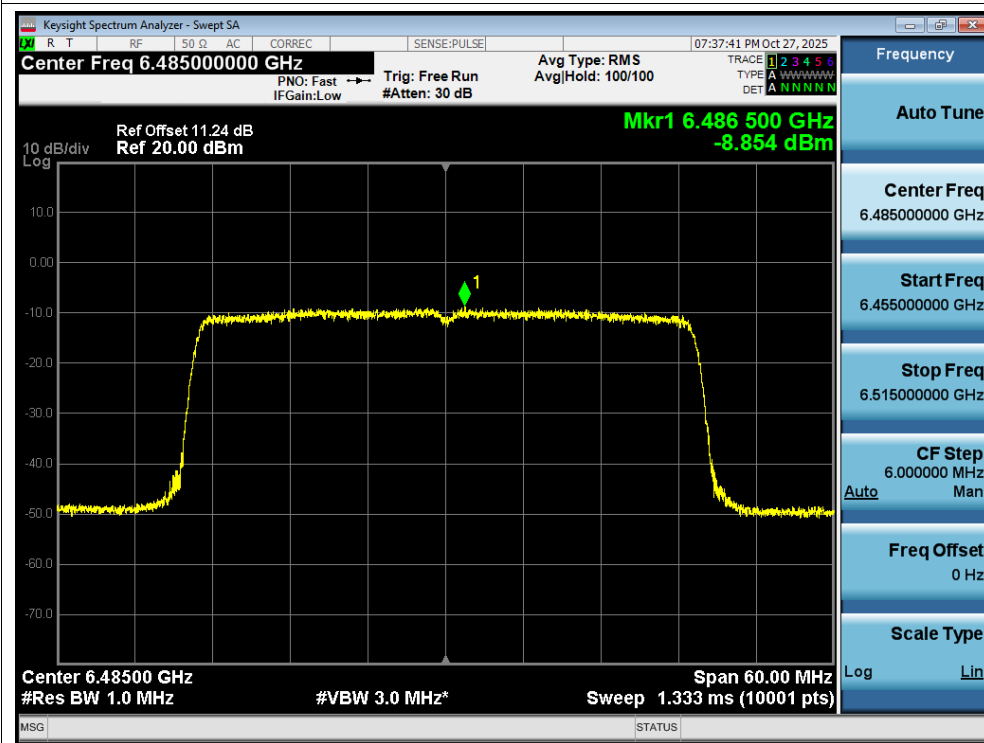
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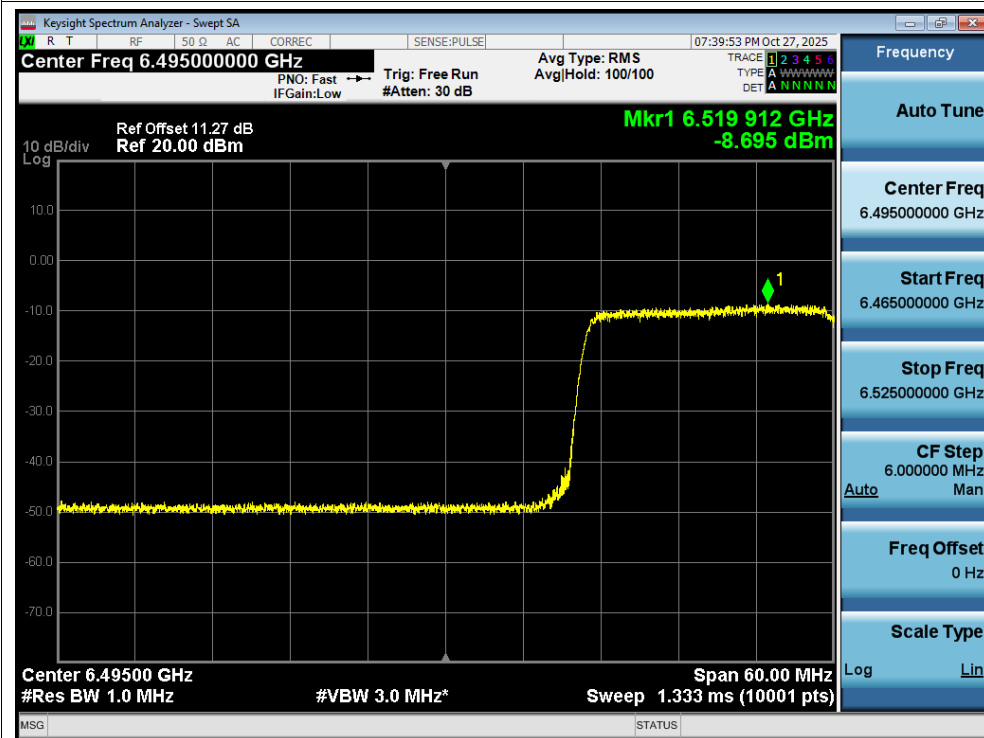
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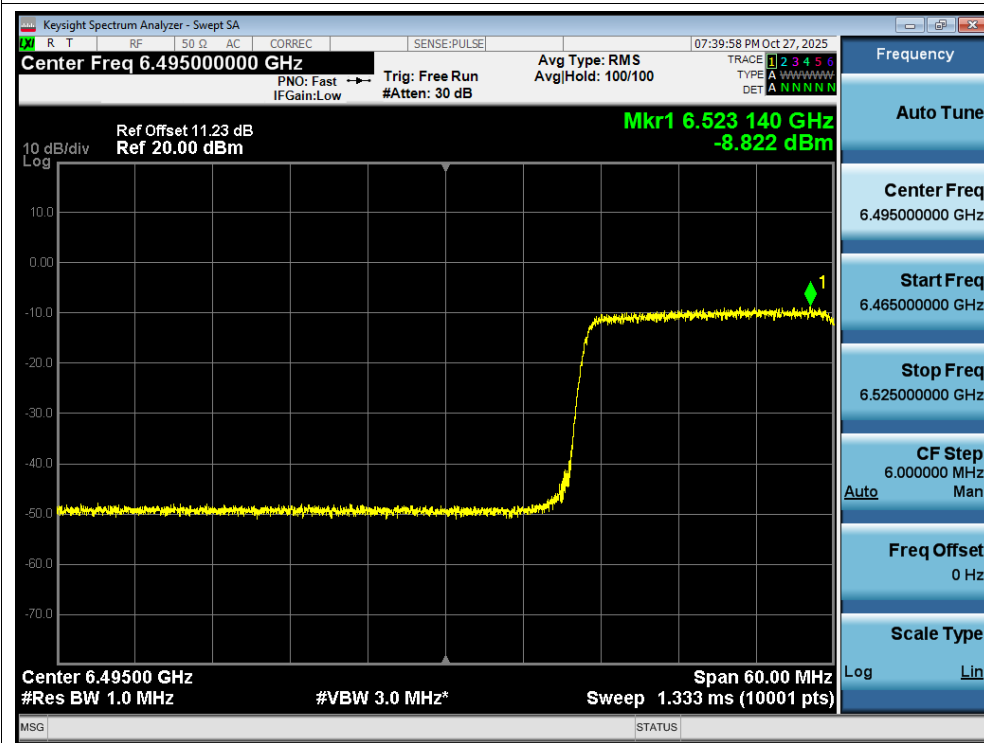
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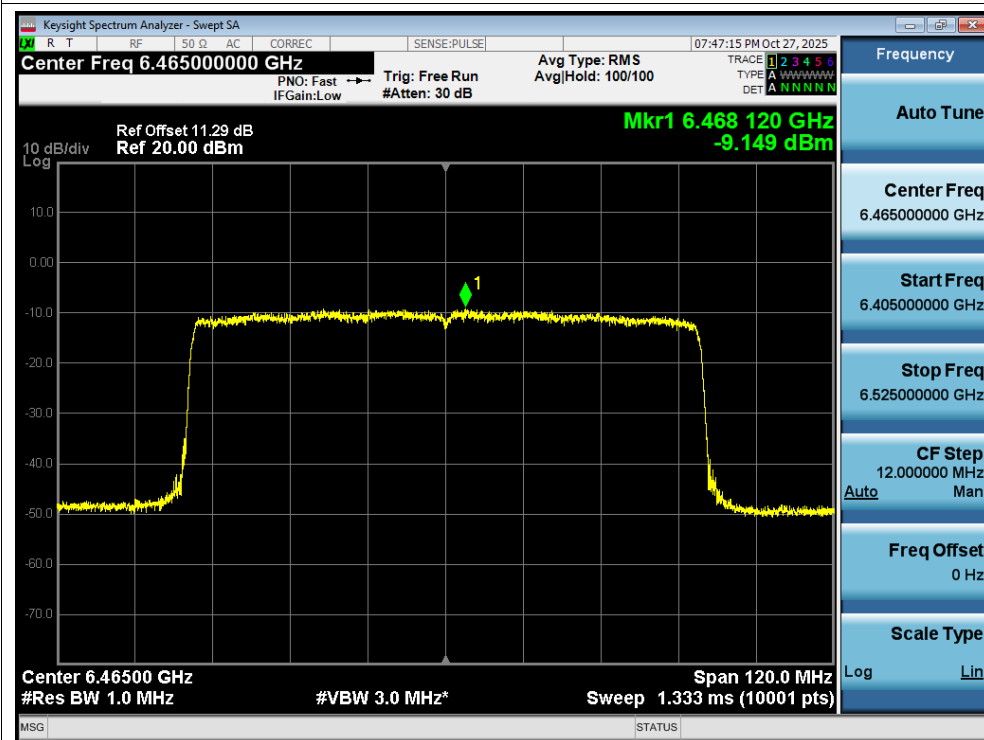
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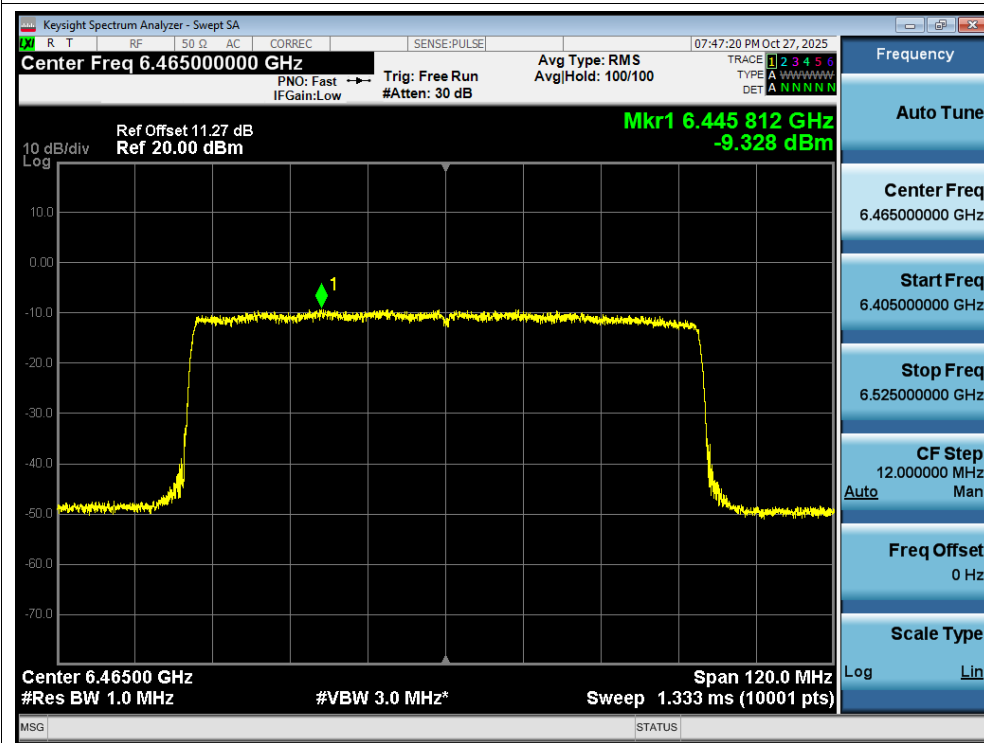
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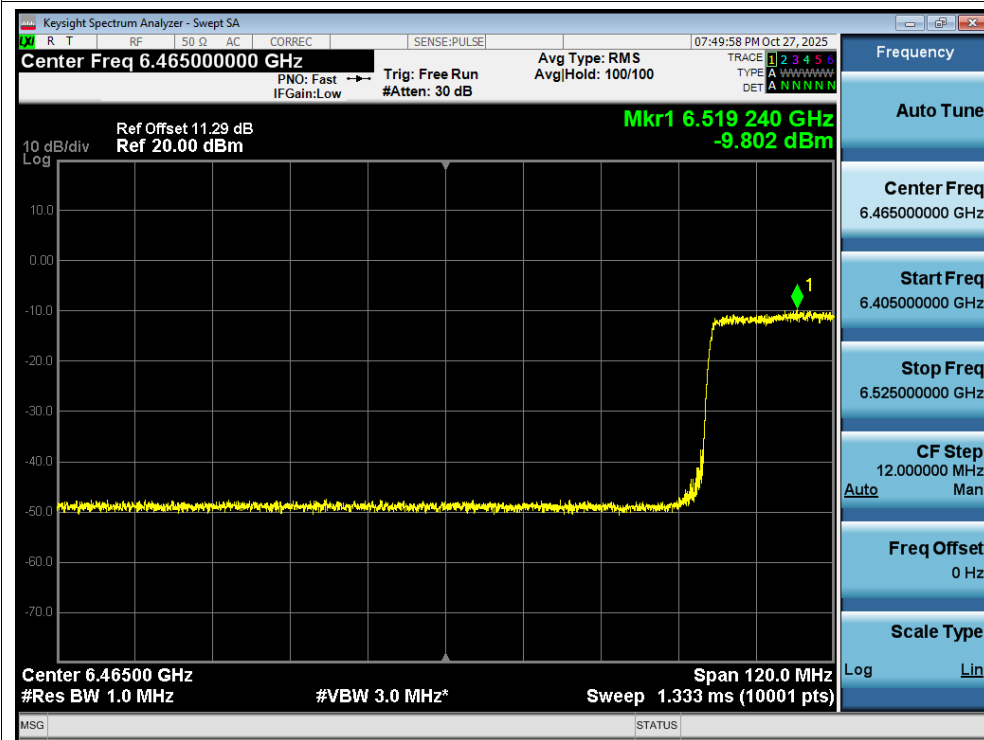
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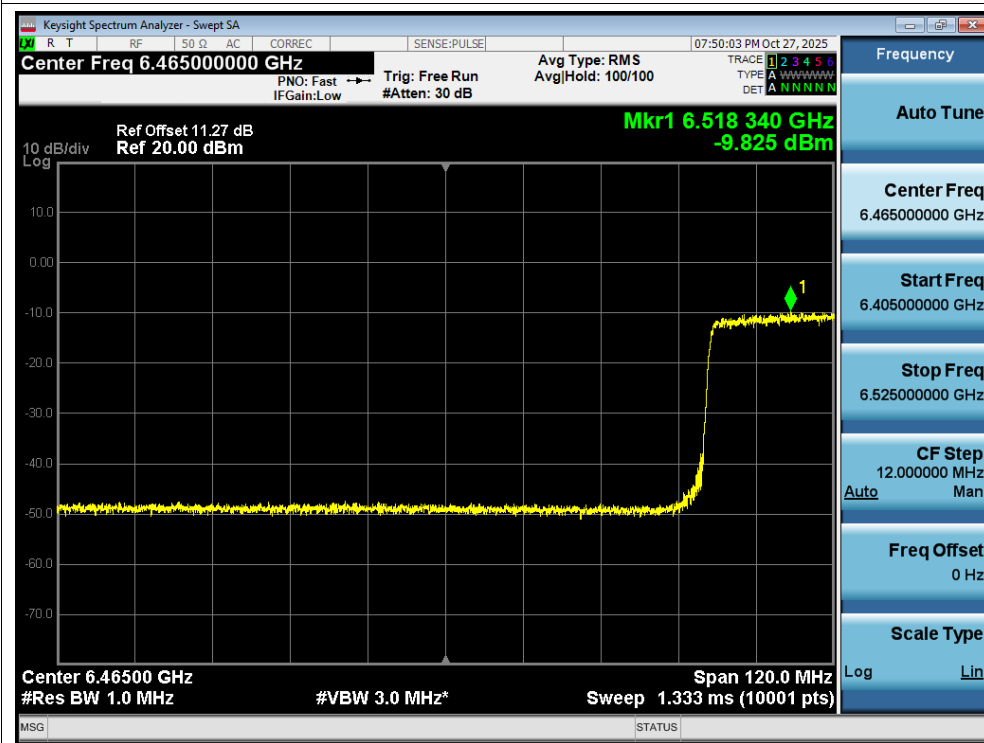
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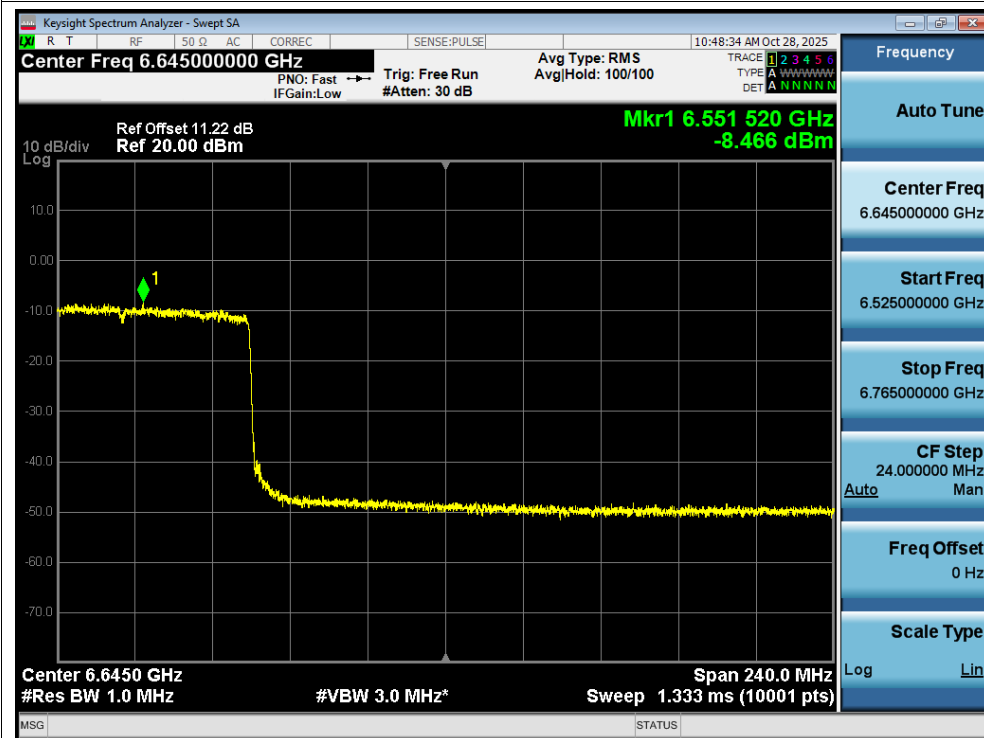


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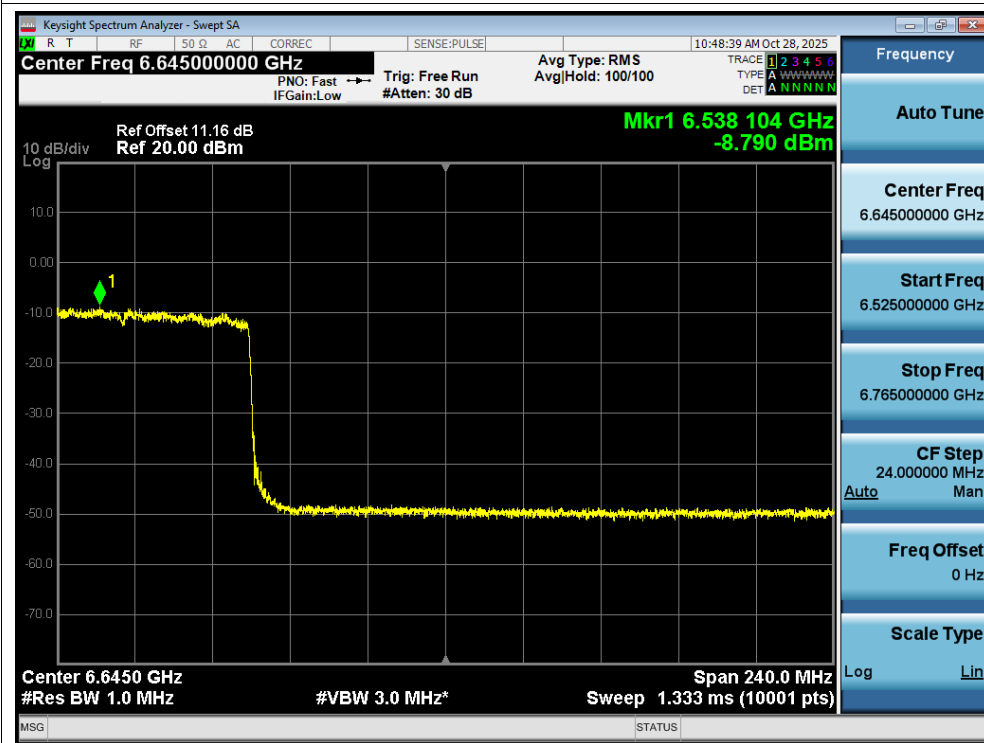


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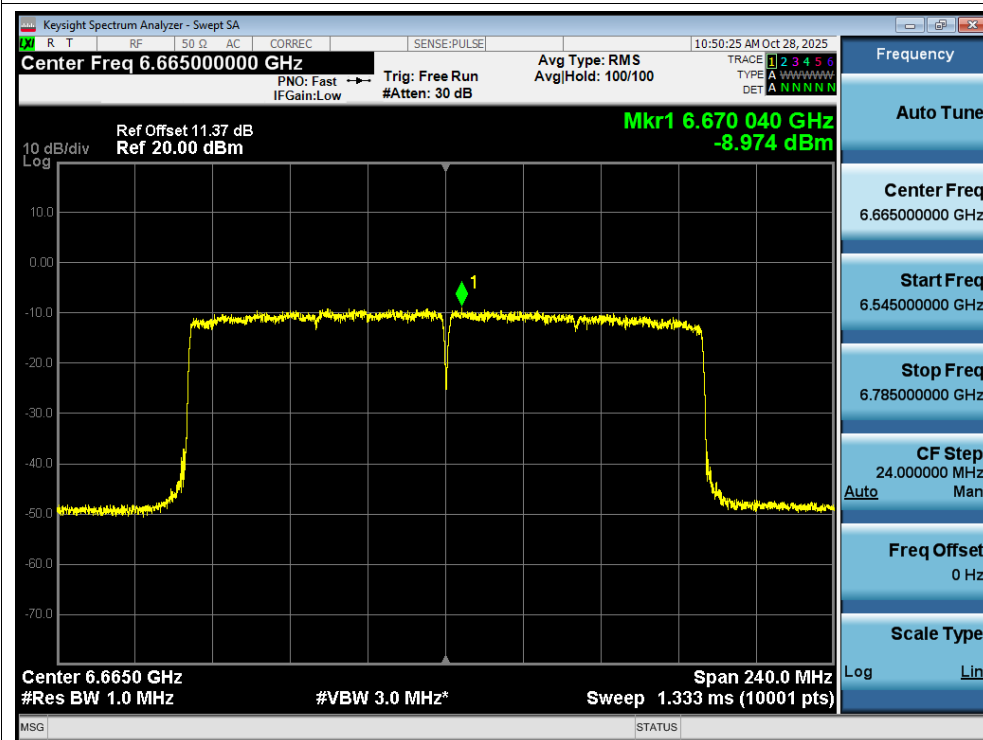
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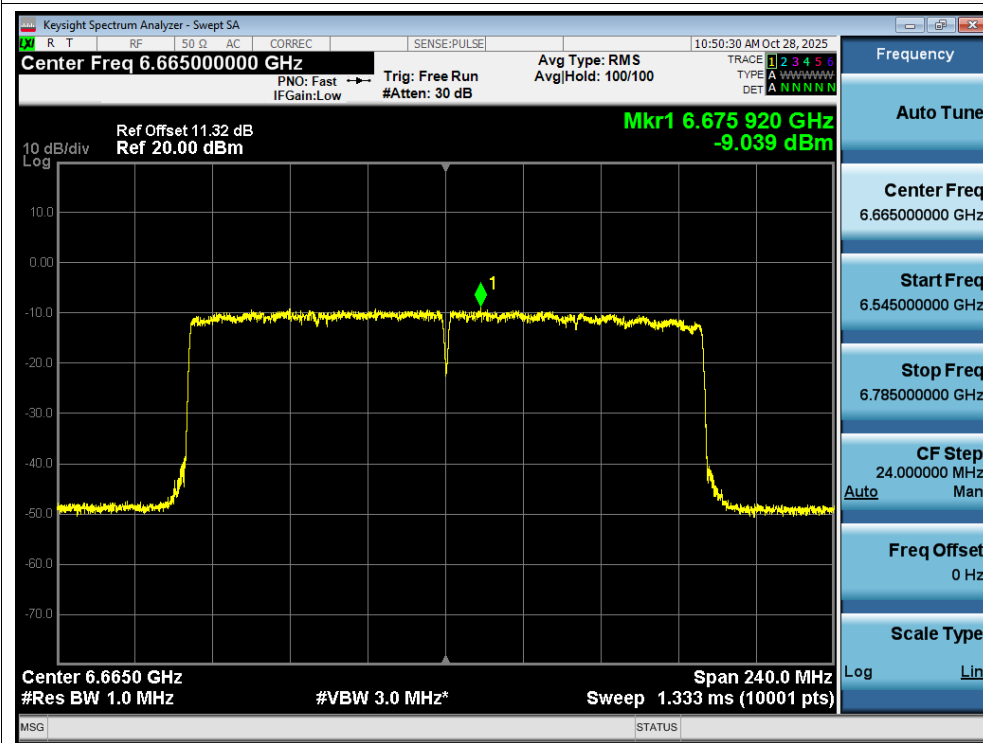
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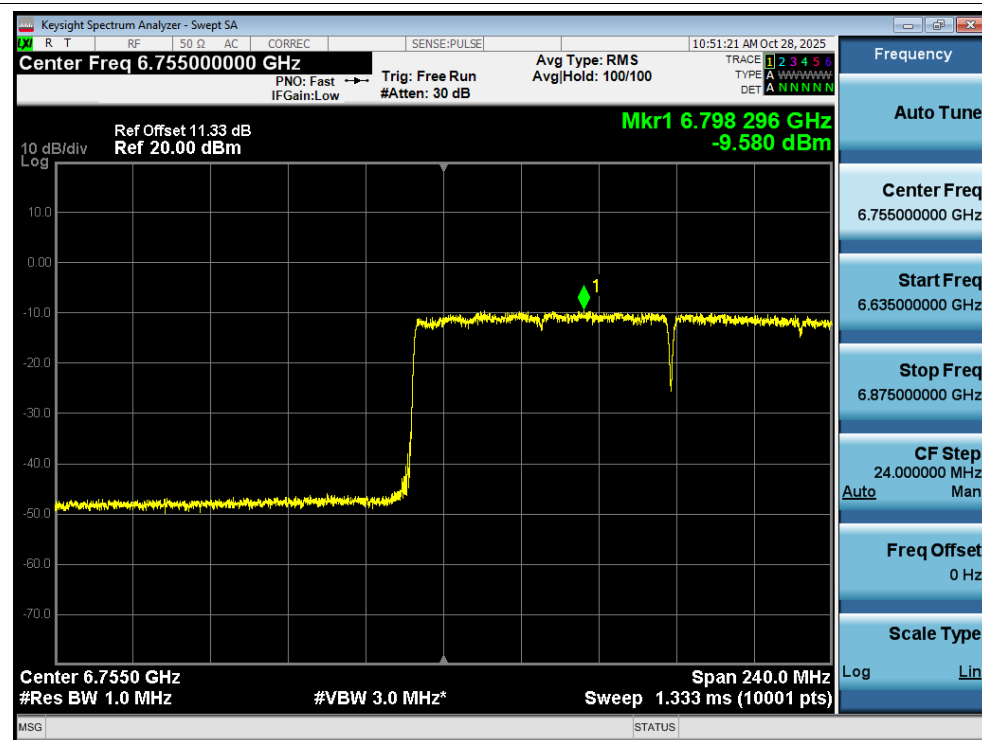
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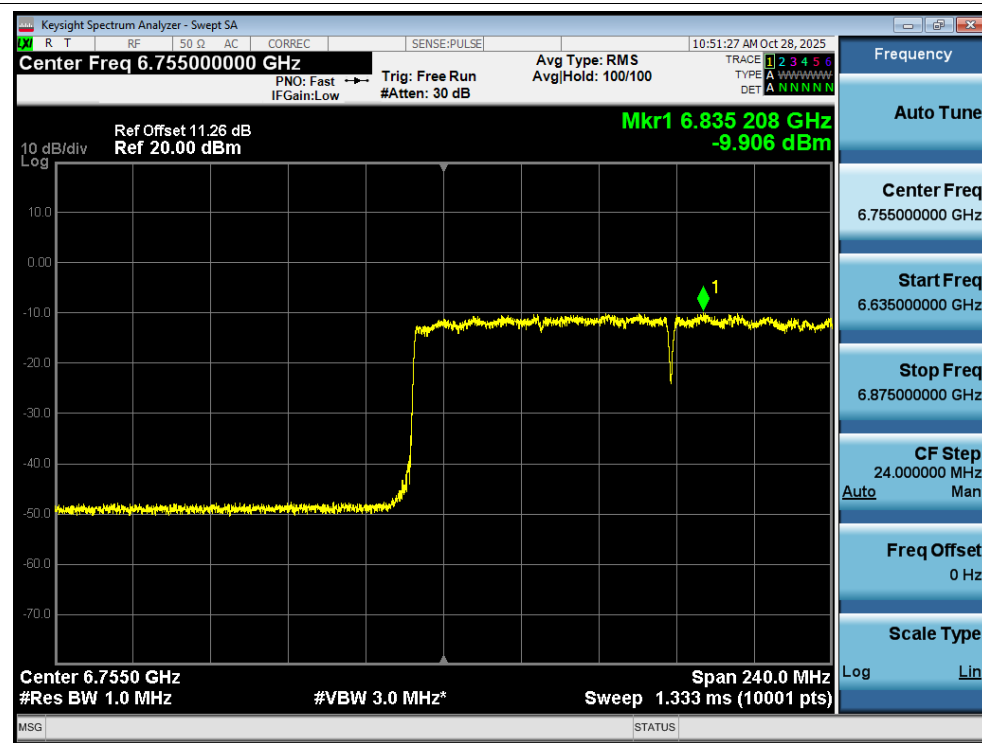
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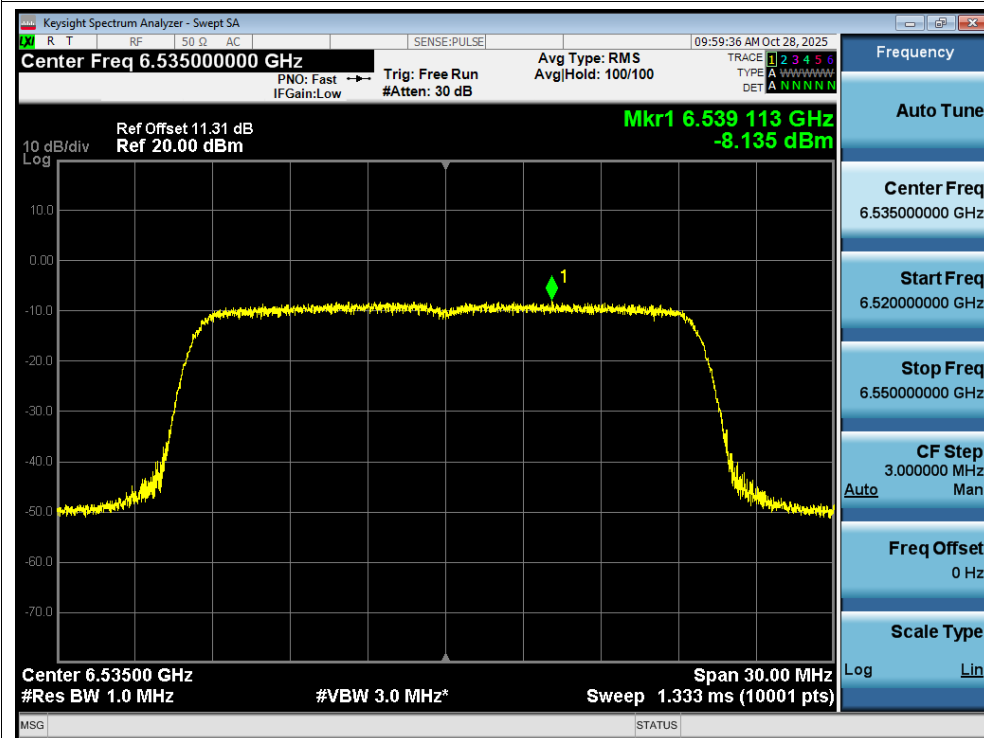
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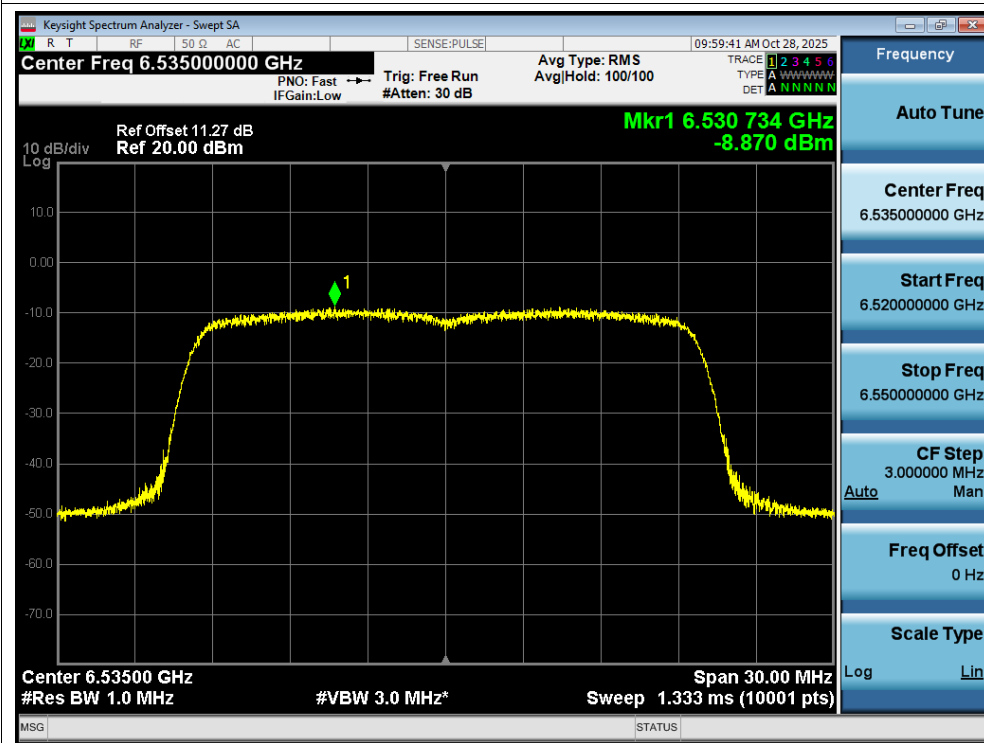
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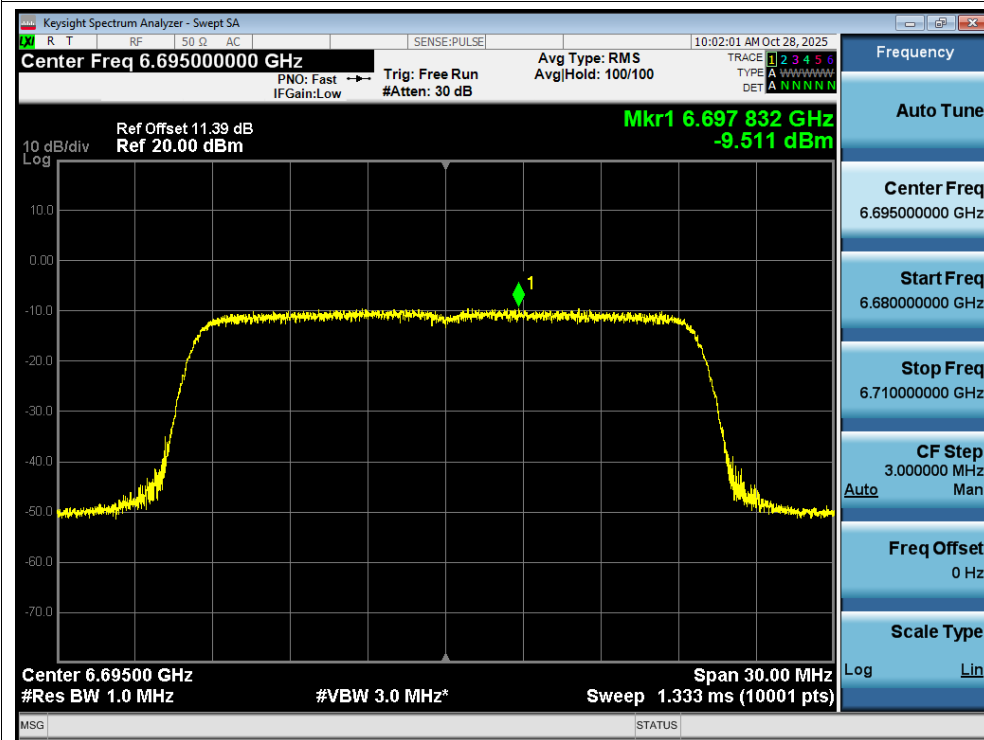
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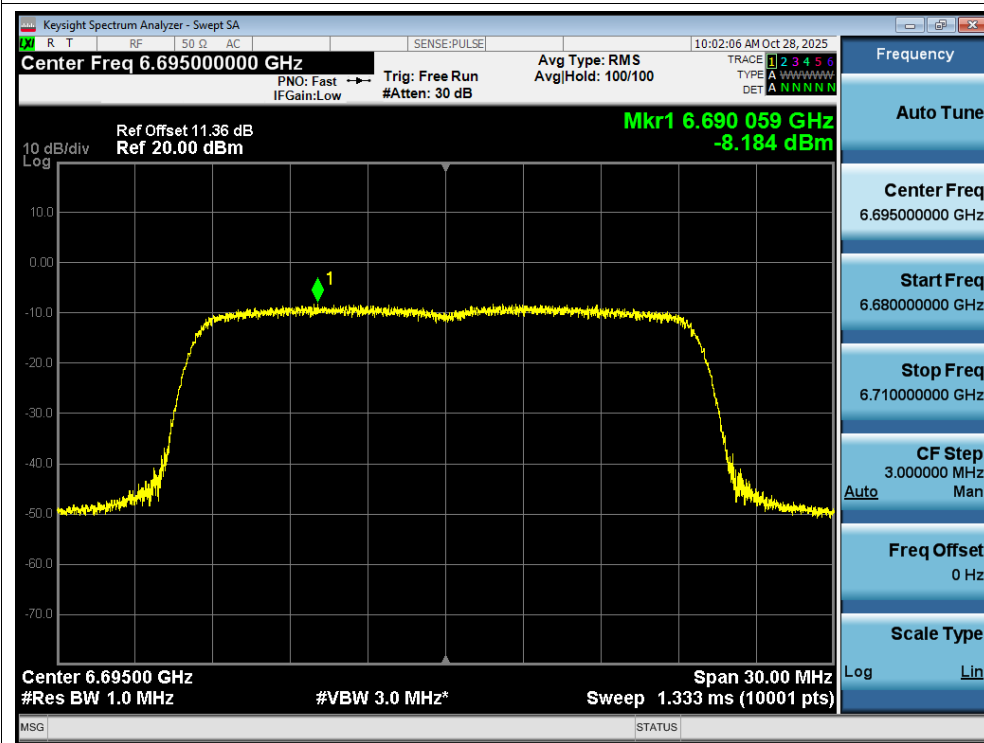
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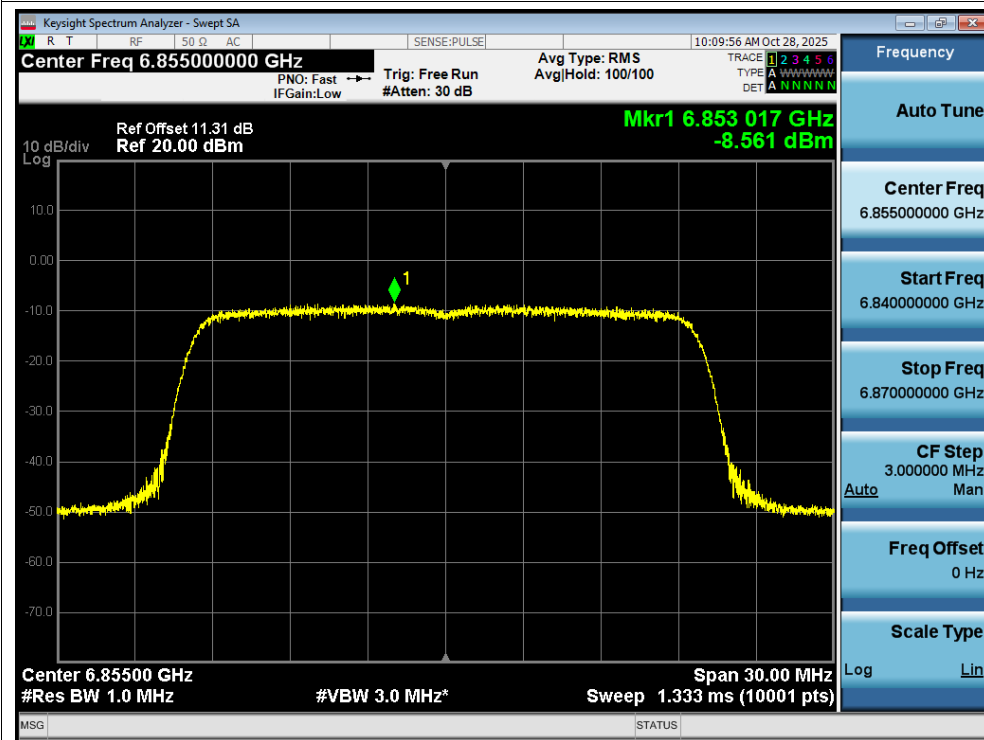
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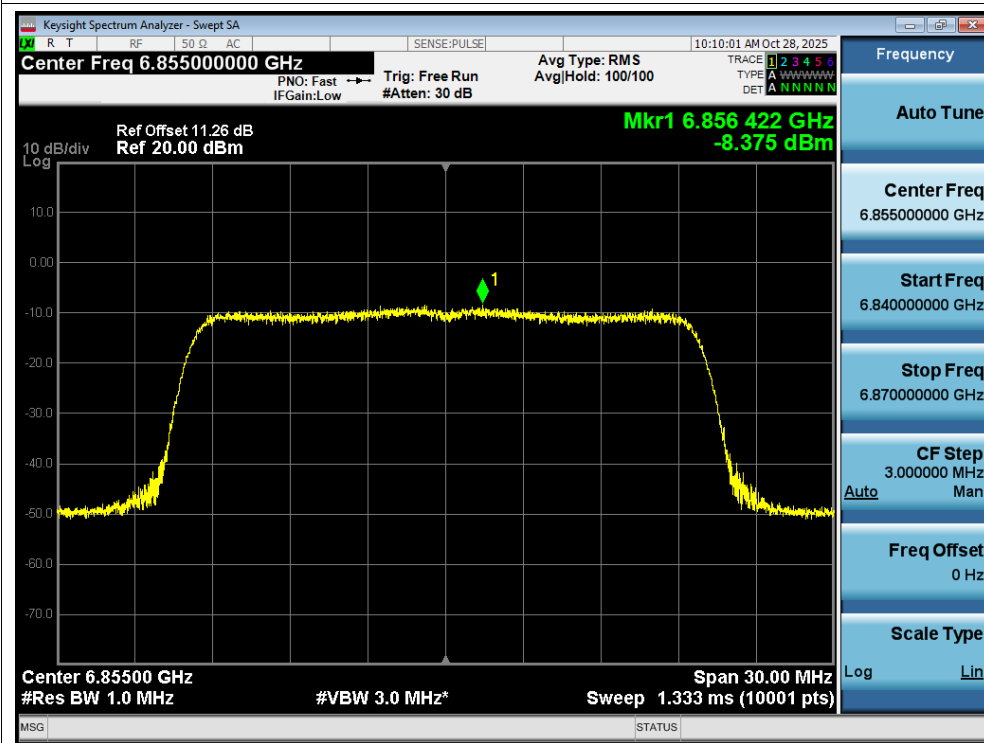
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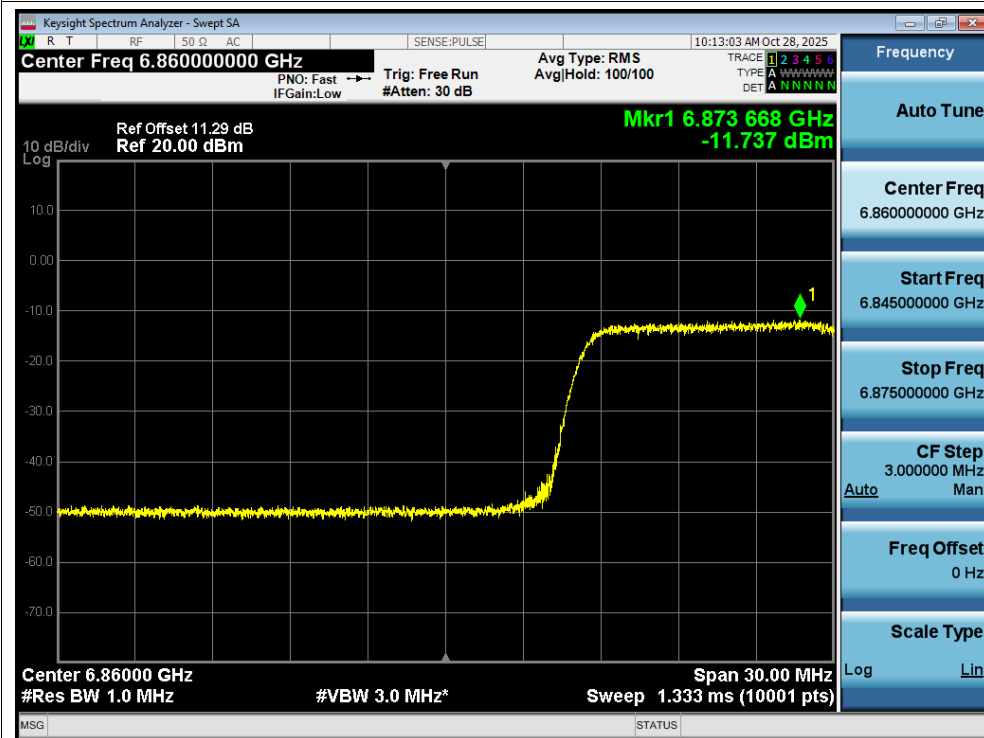
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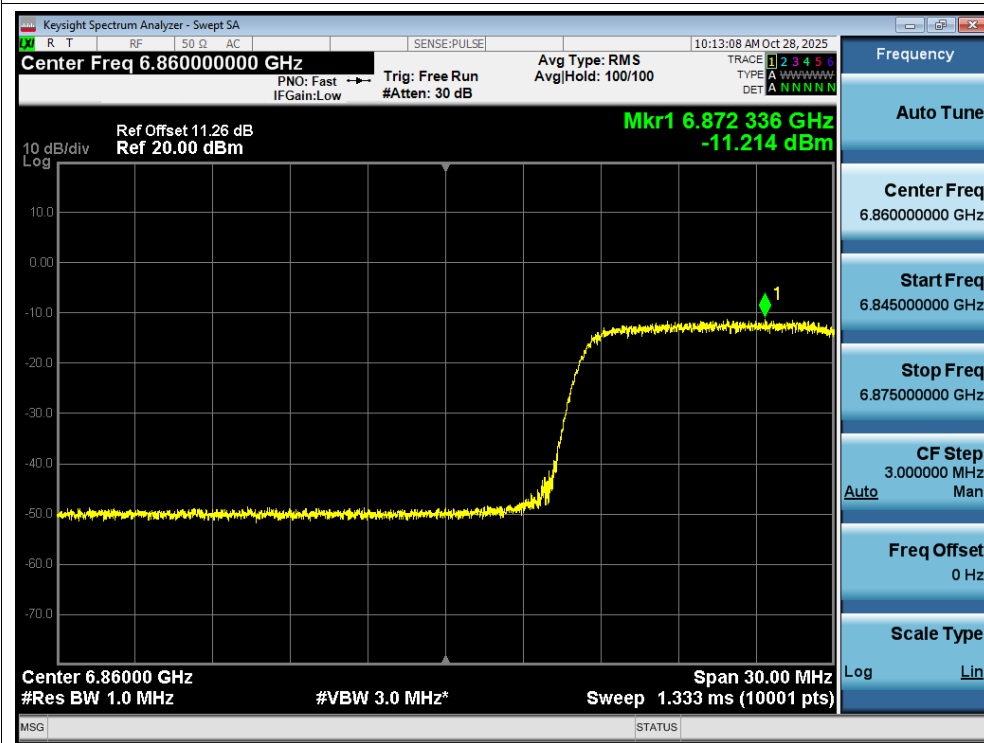
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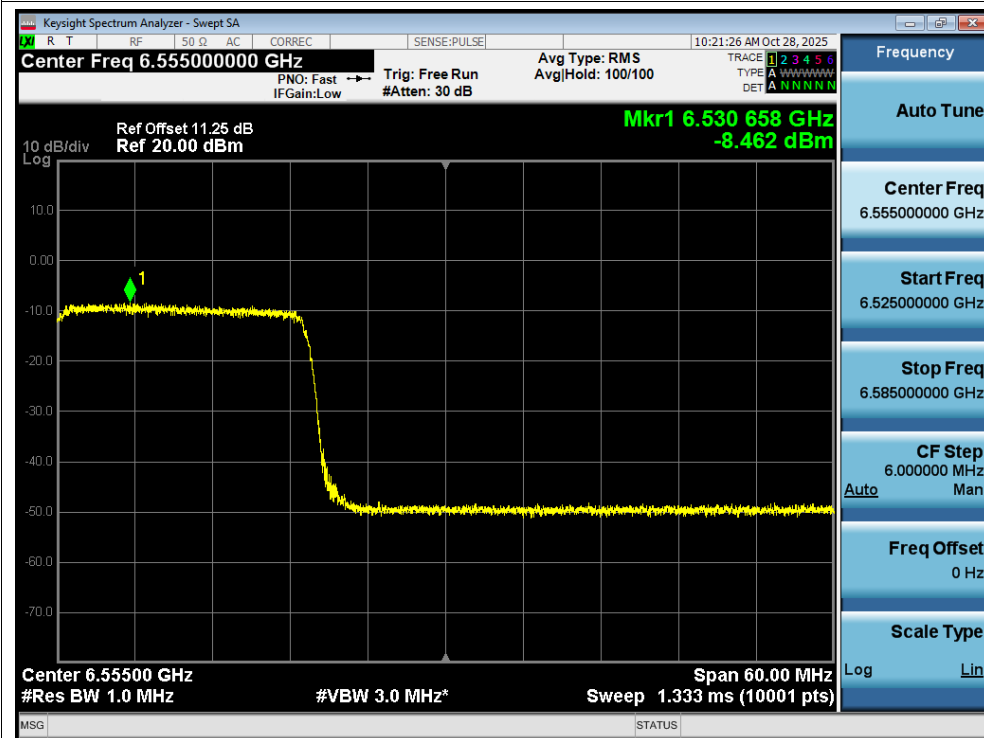
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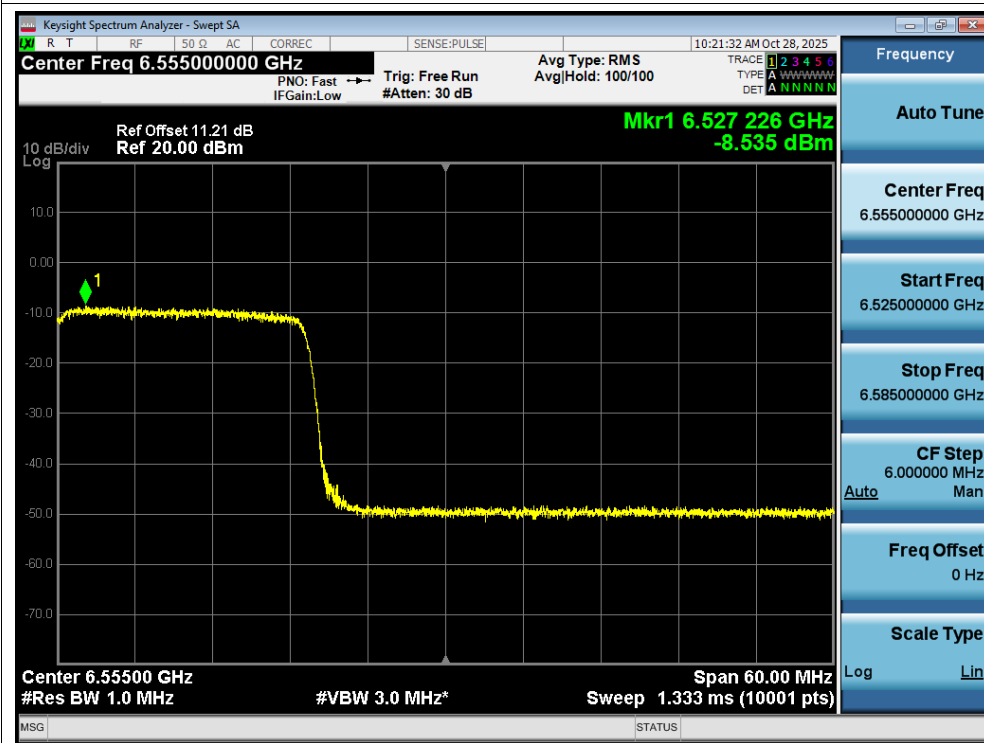
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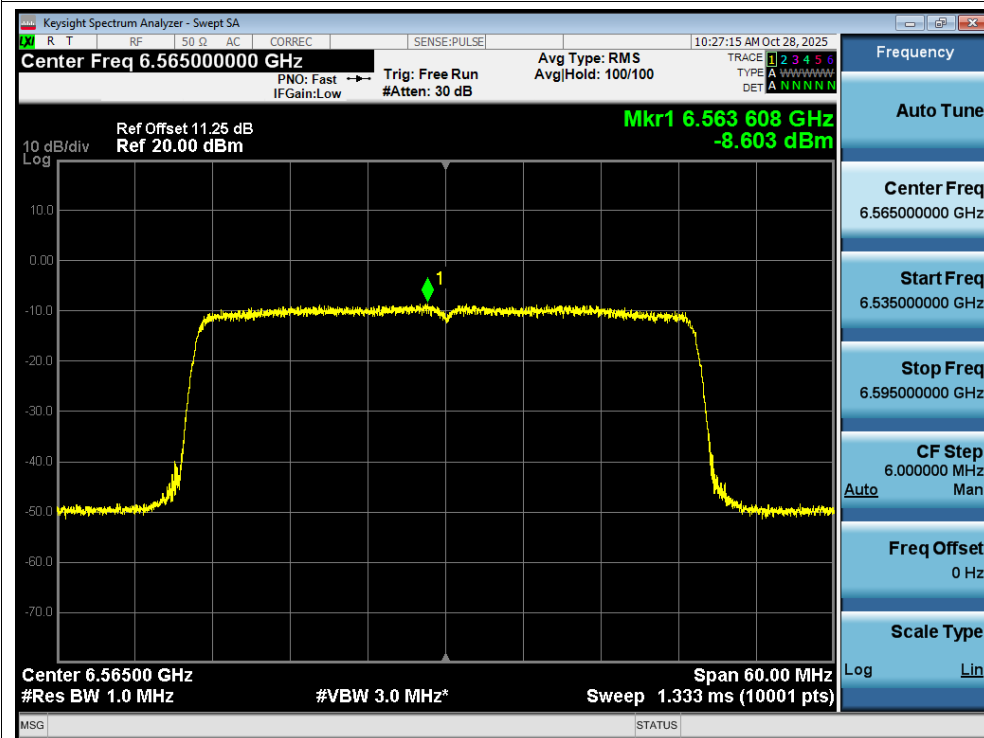
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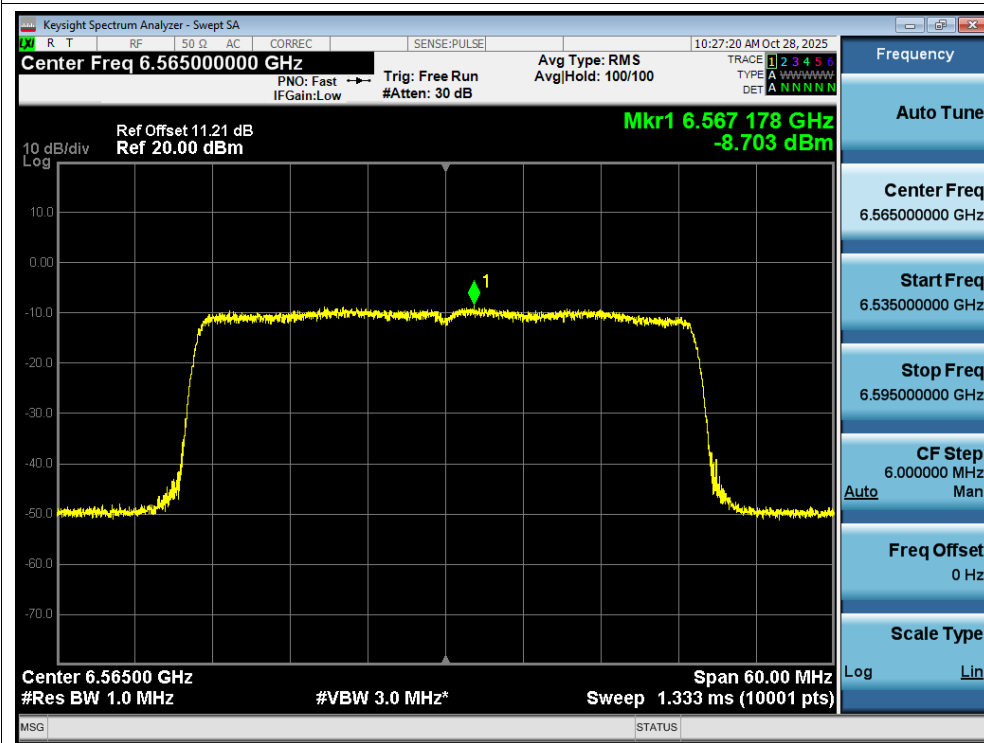
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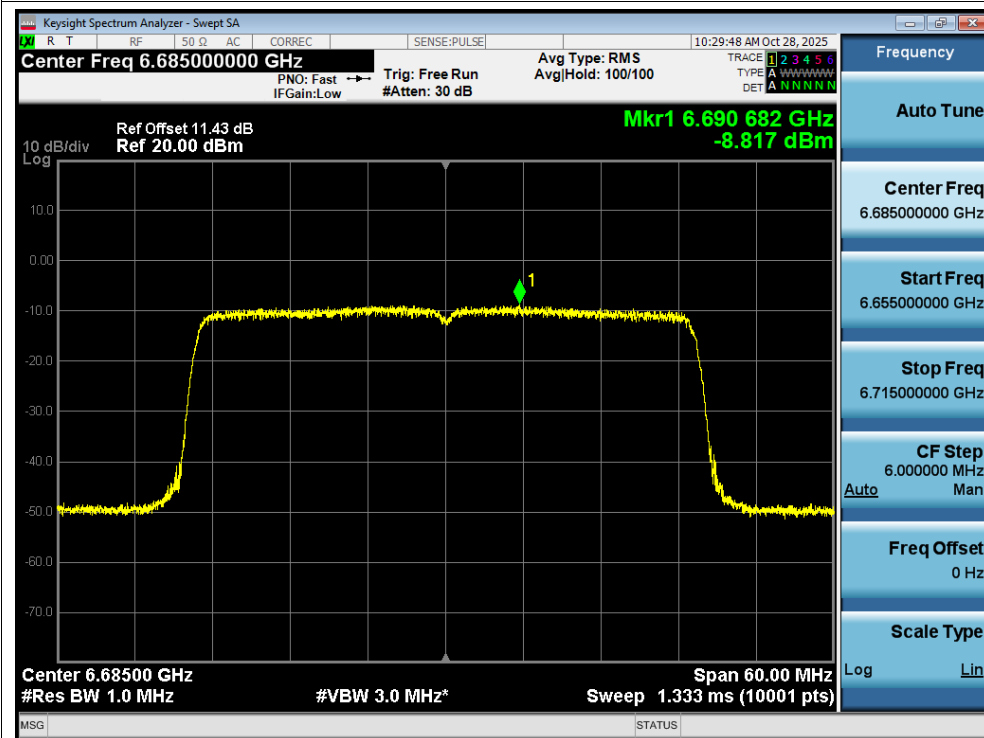
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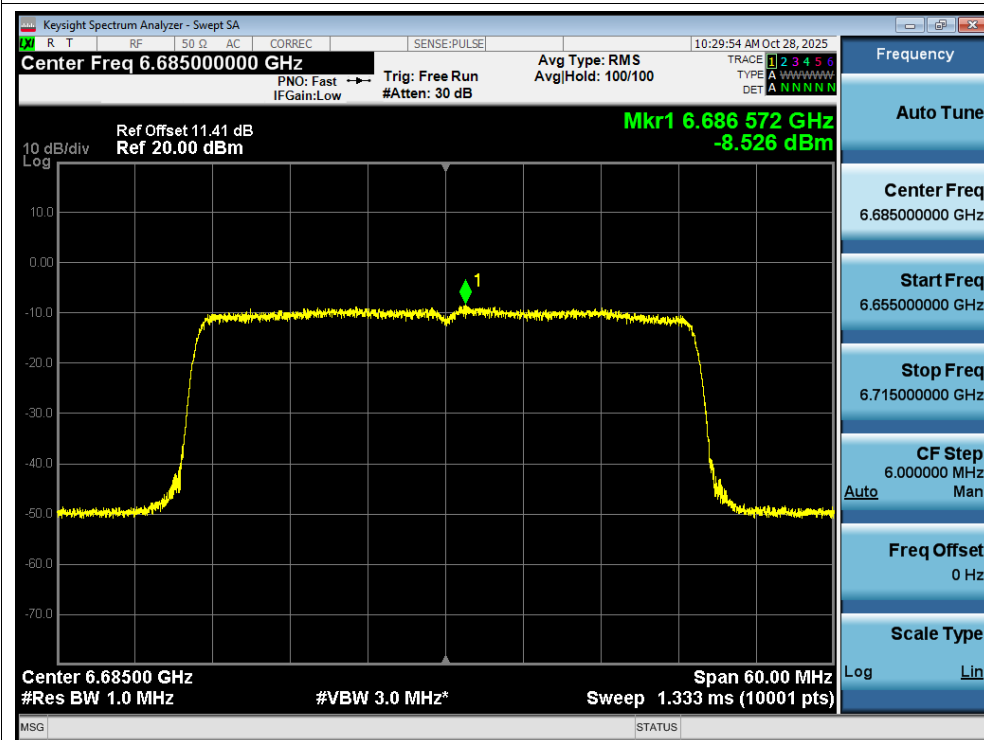
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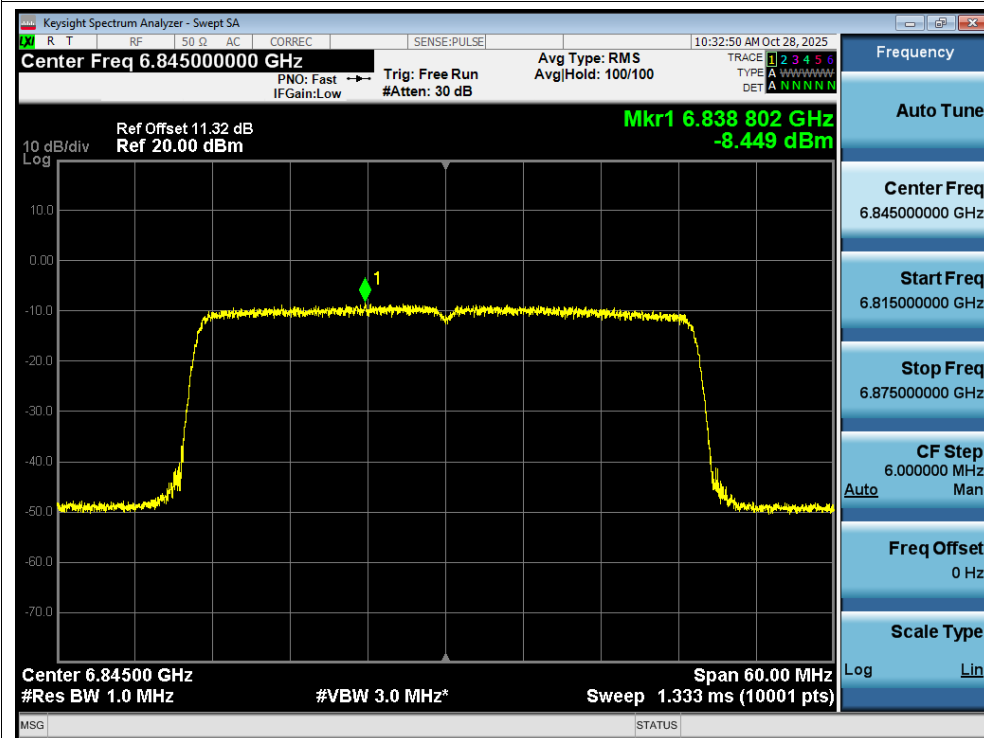
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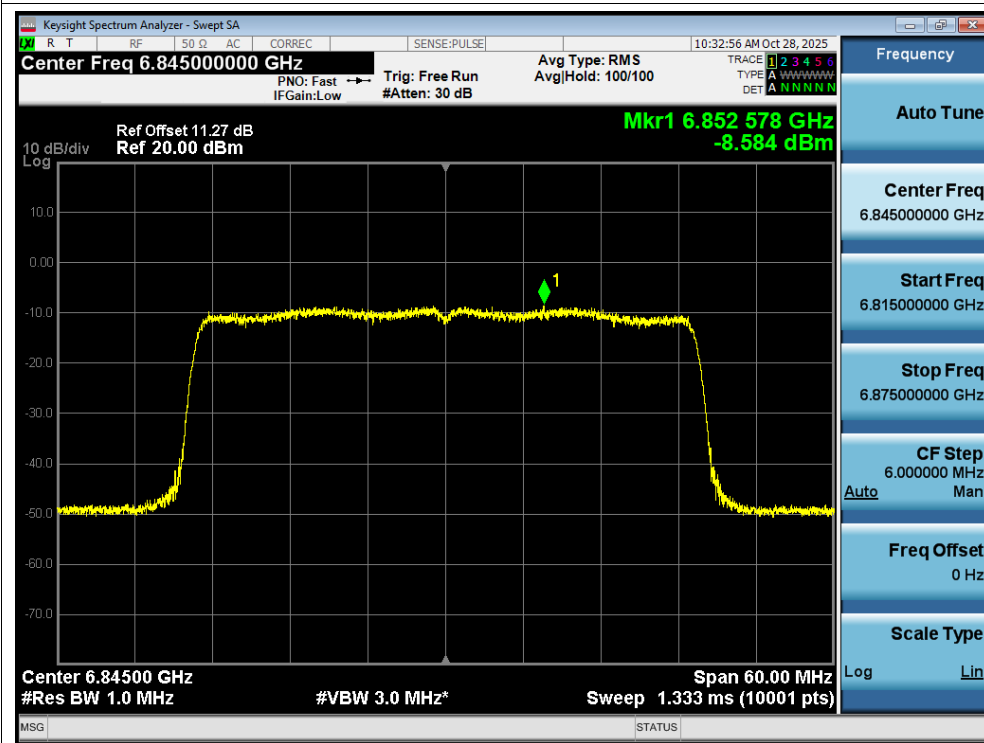
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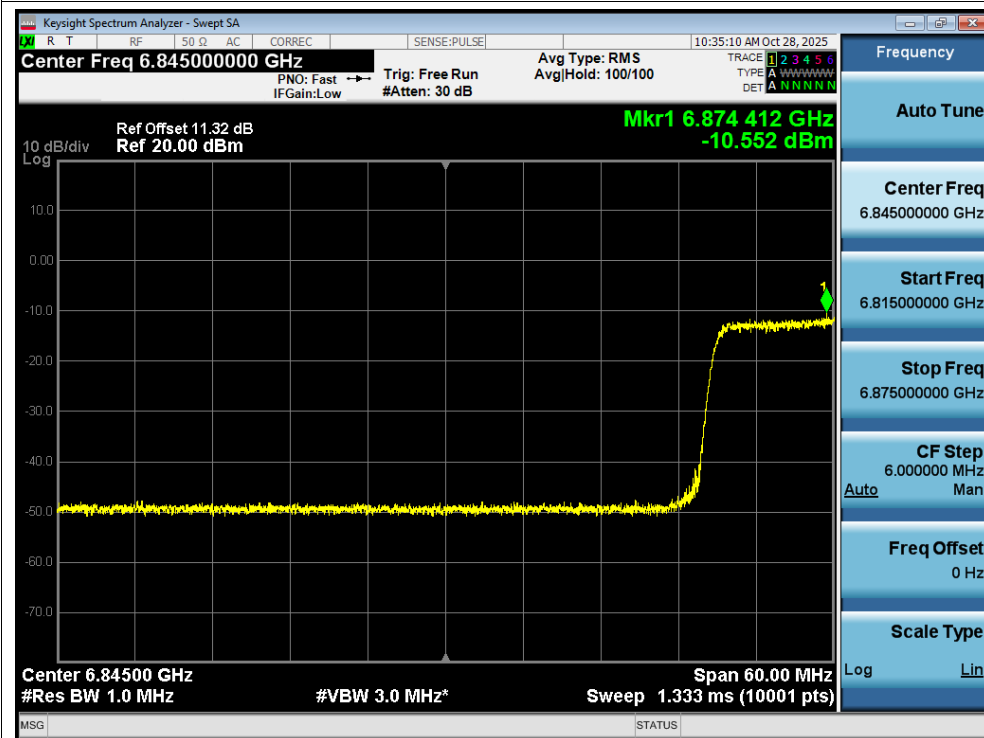
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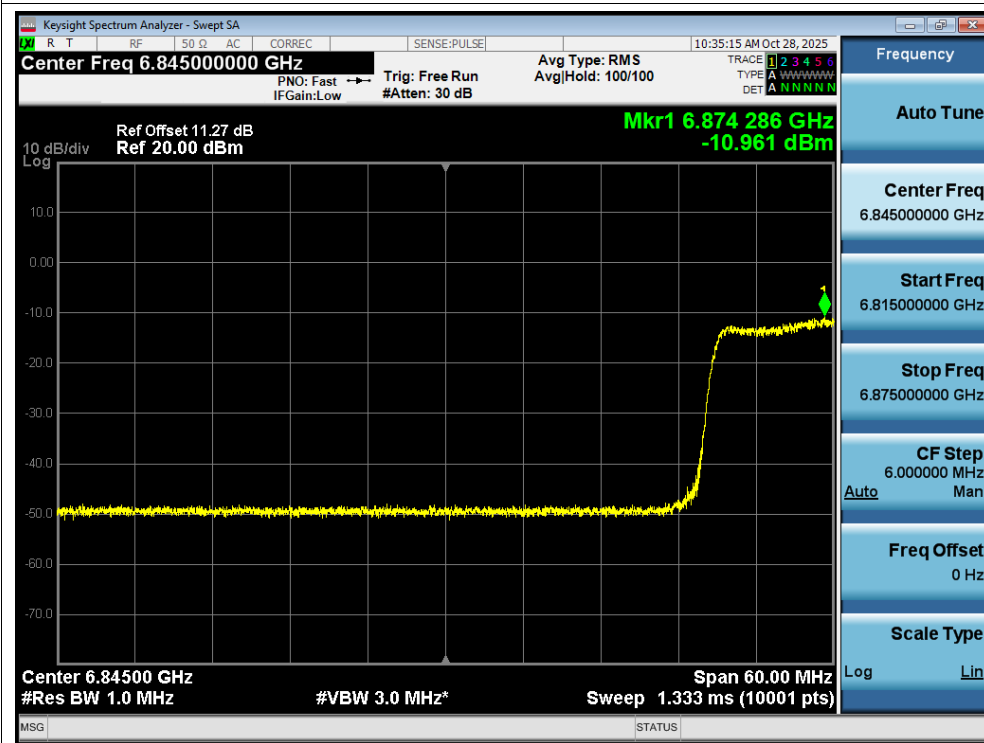
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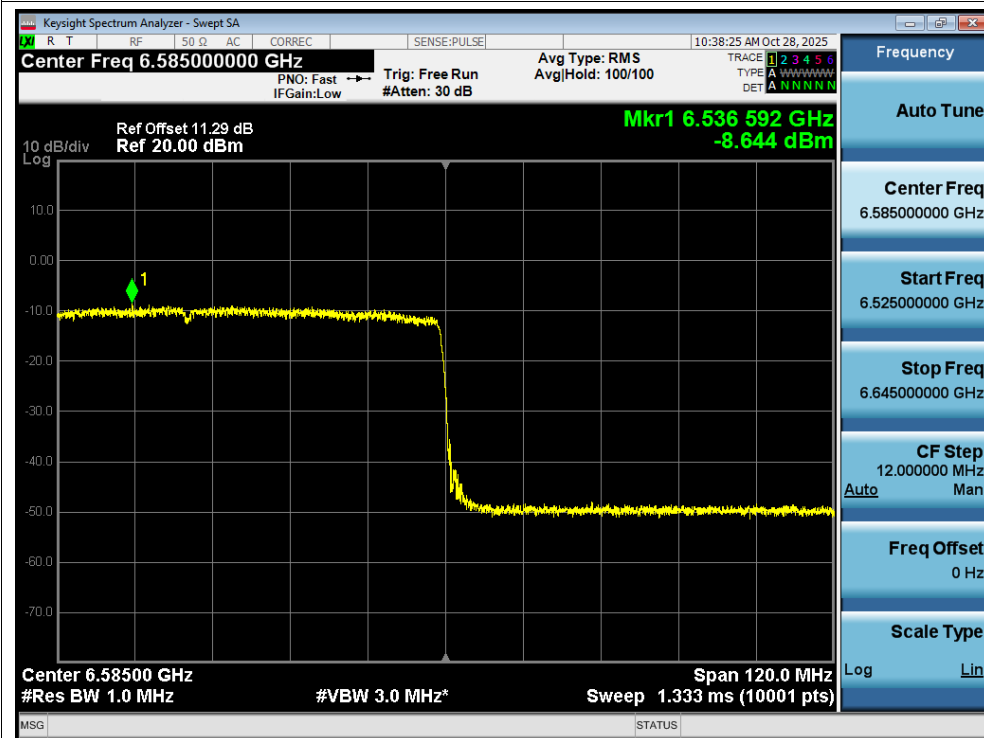
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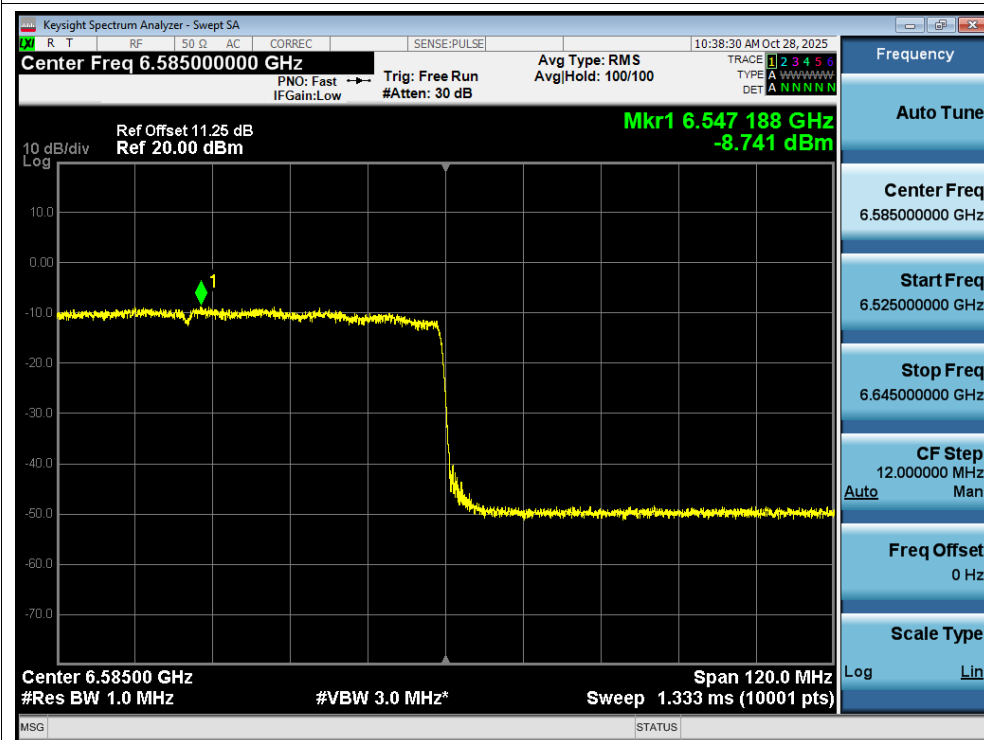
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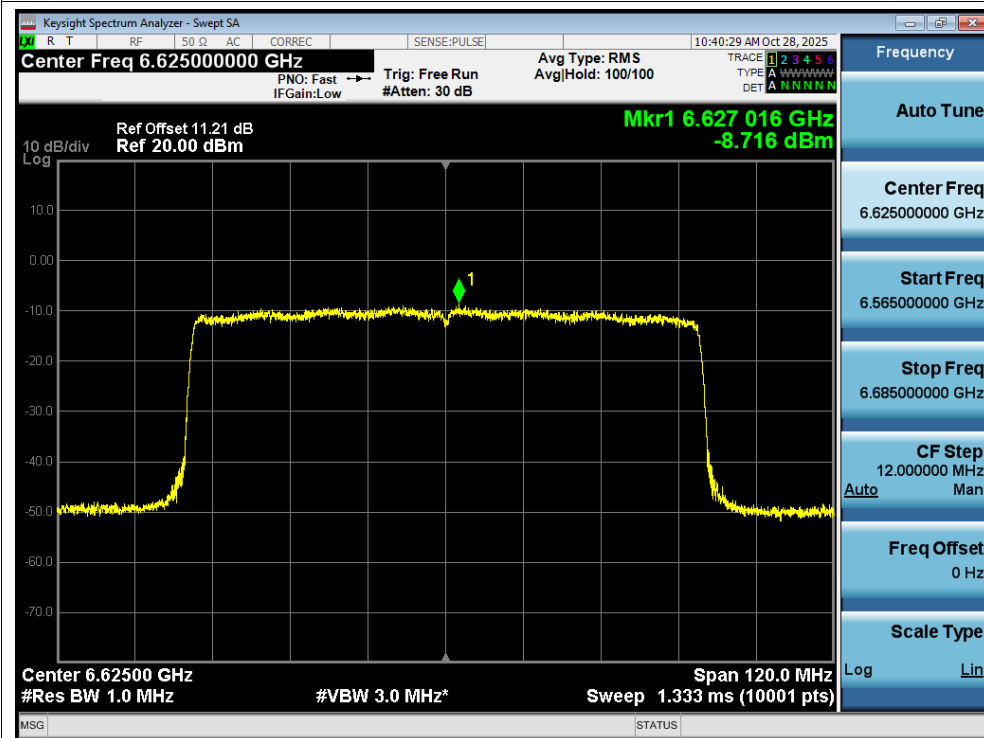
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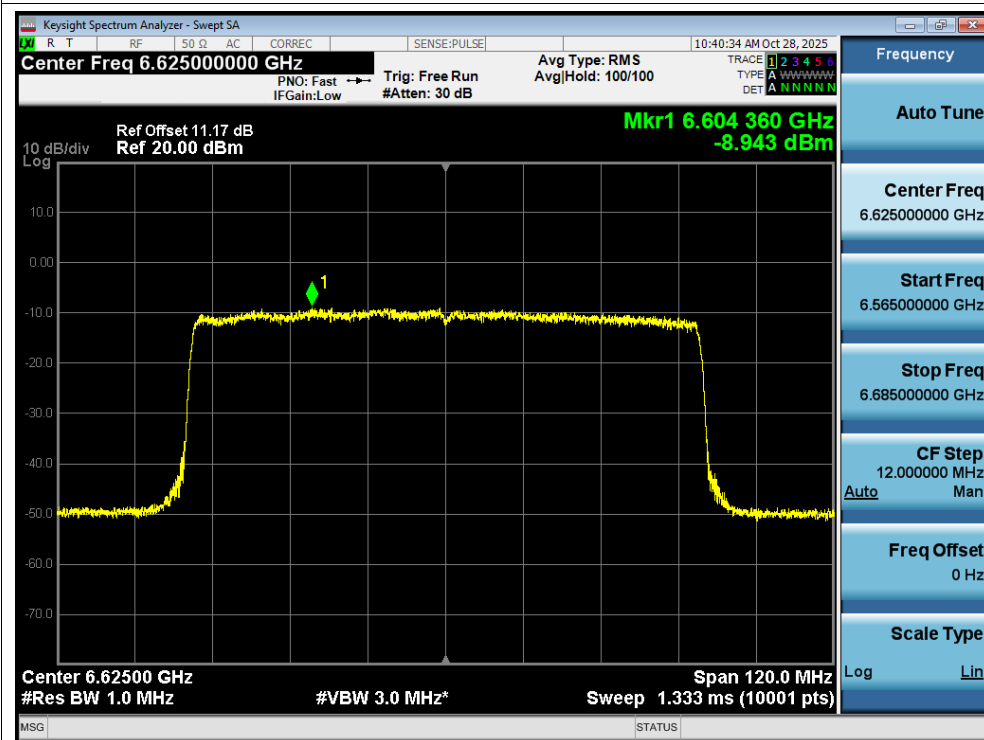
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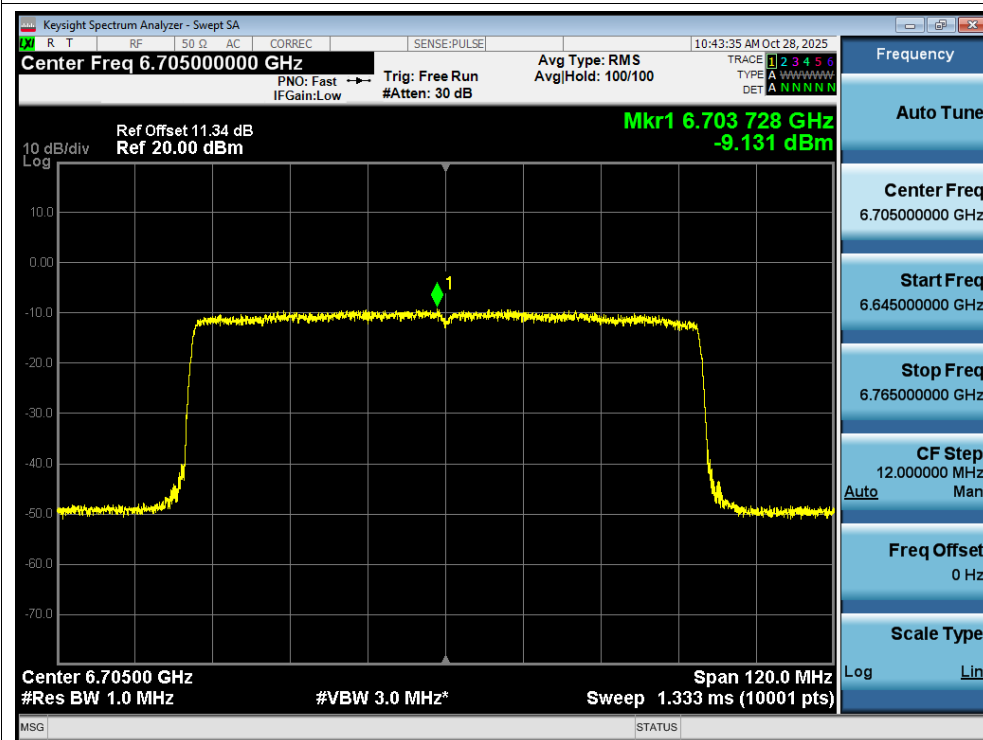
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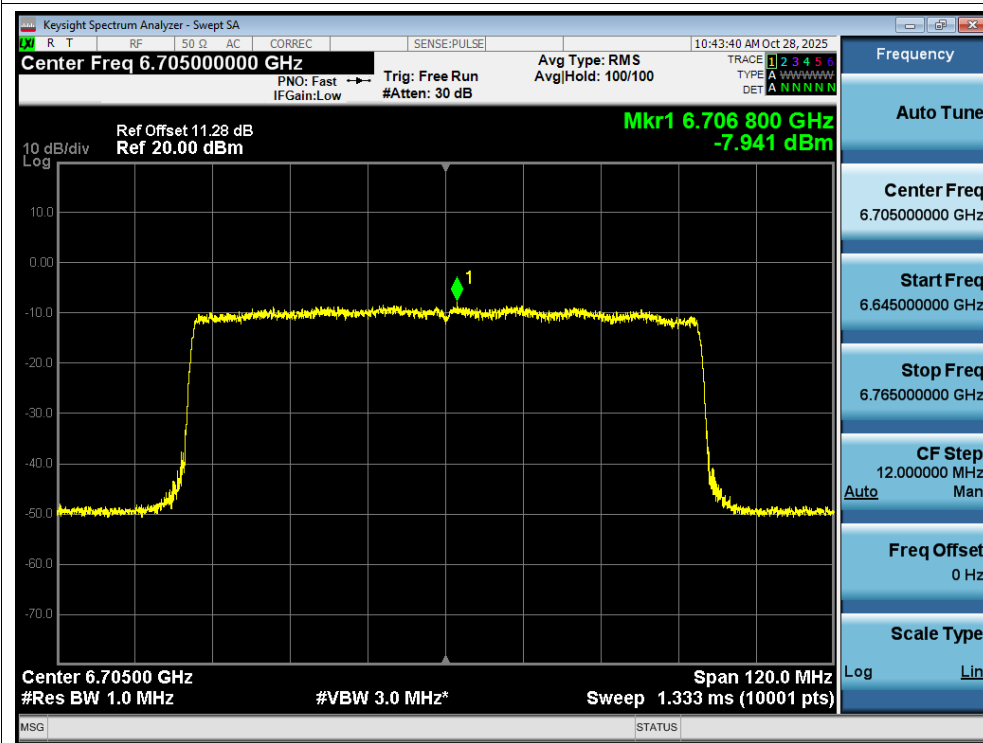
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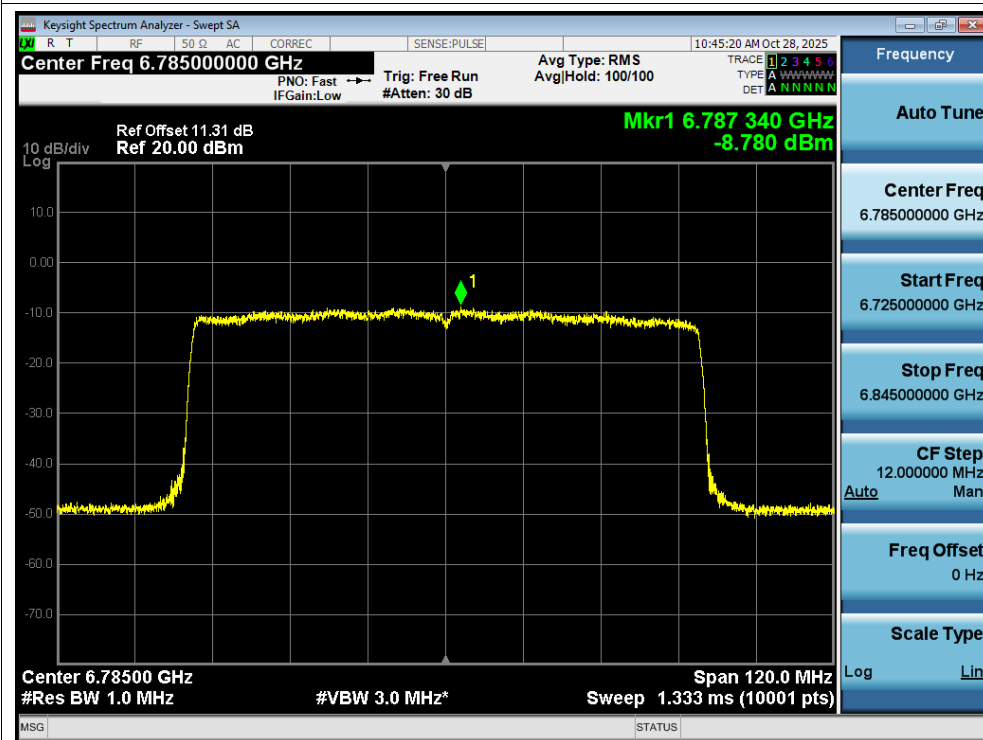
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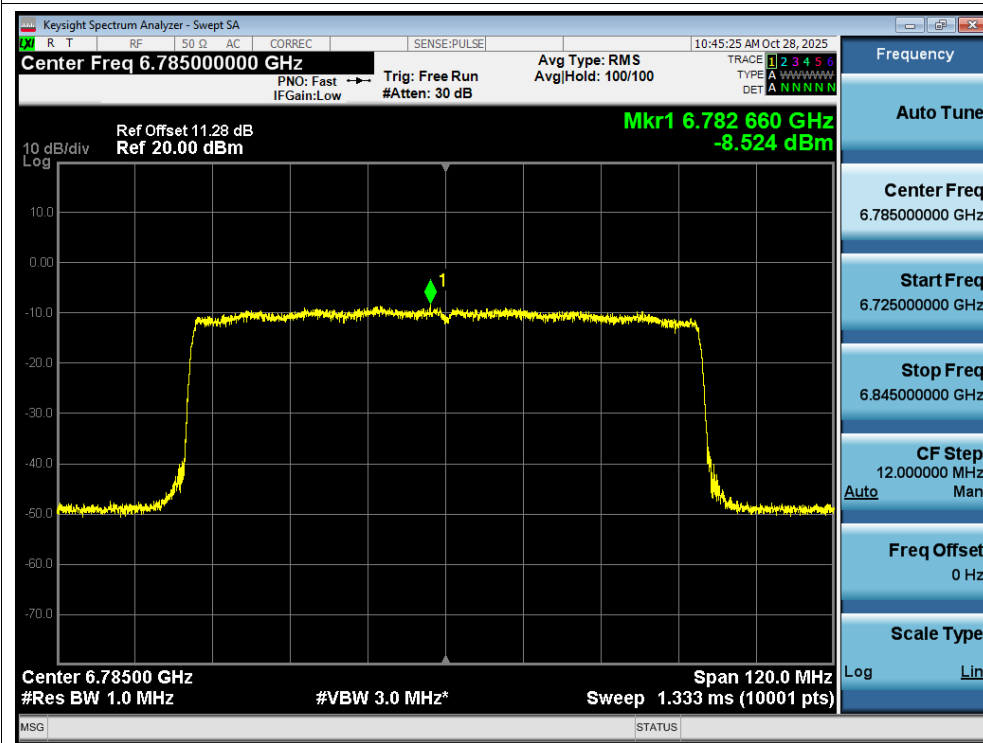
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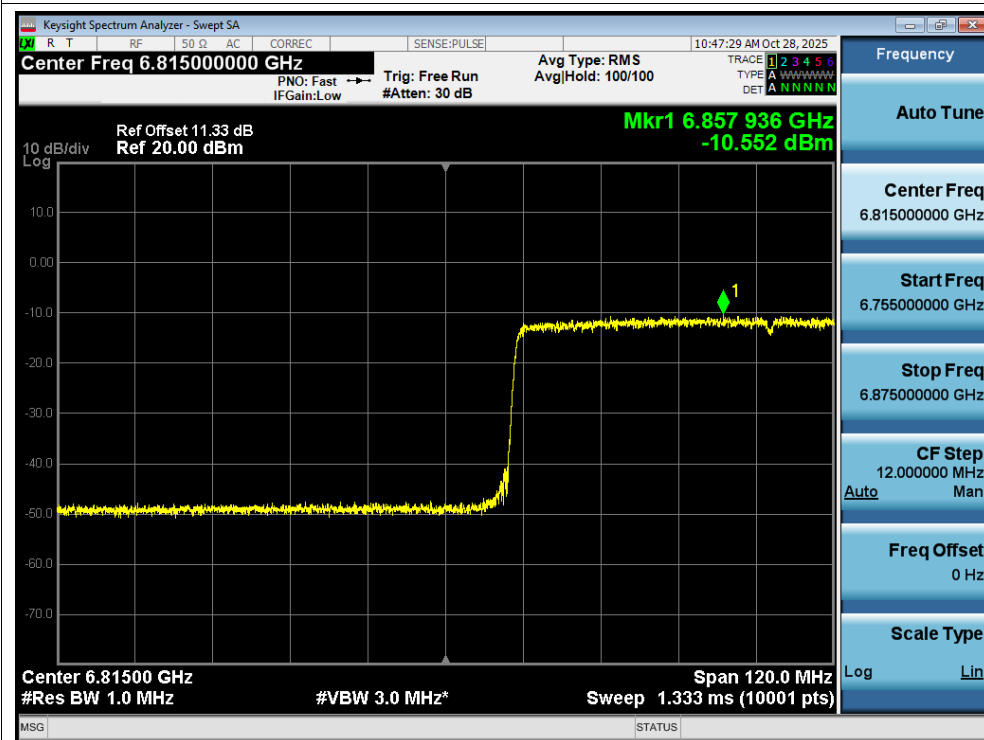
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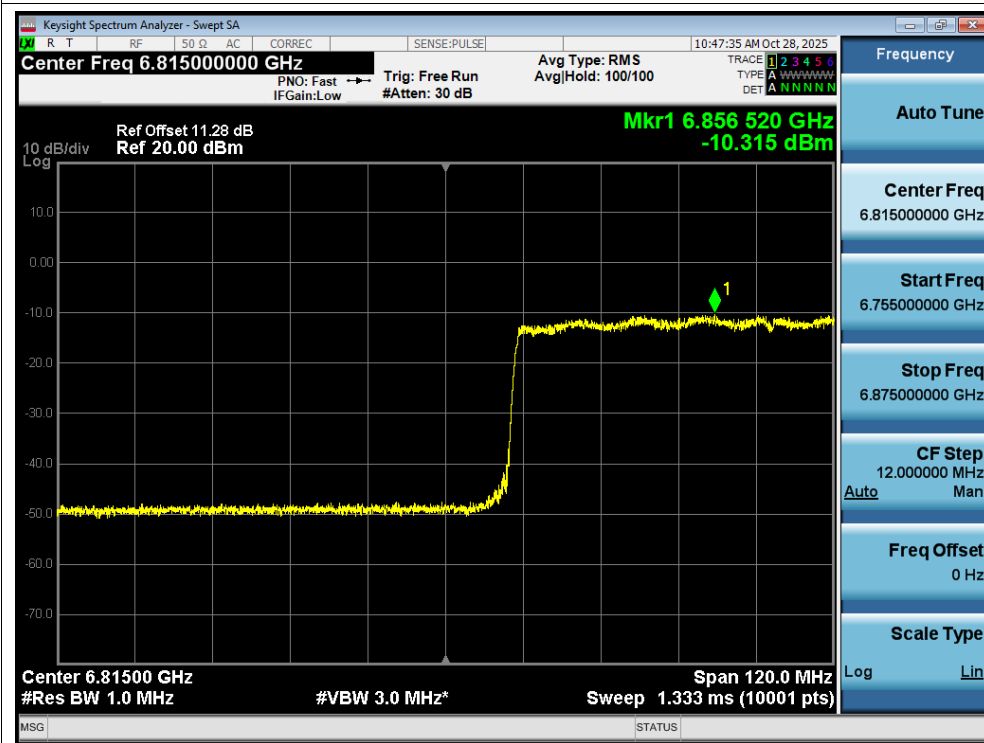
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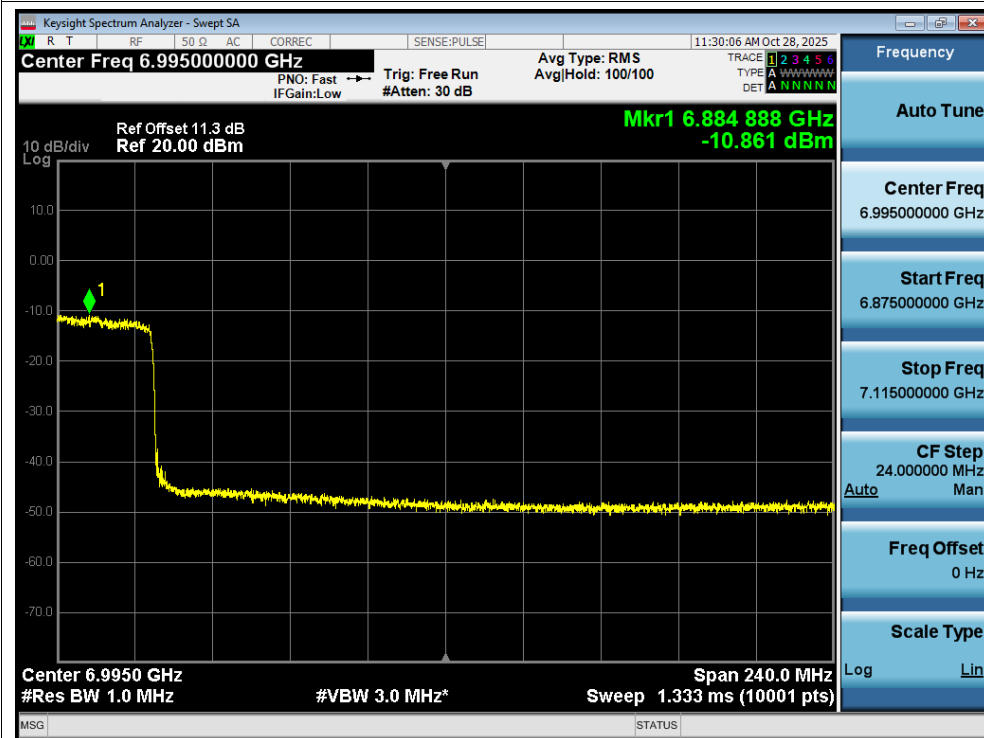


PSD ax80 6815MHz Ant2

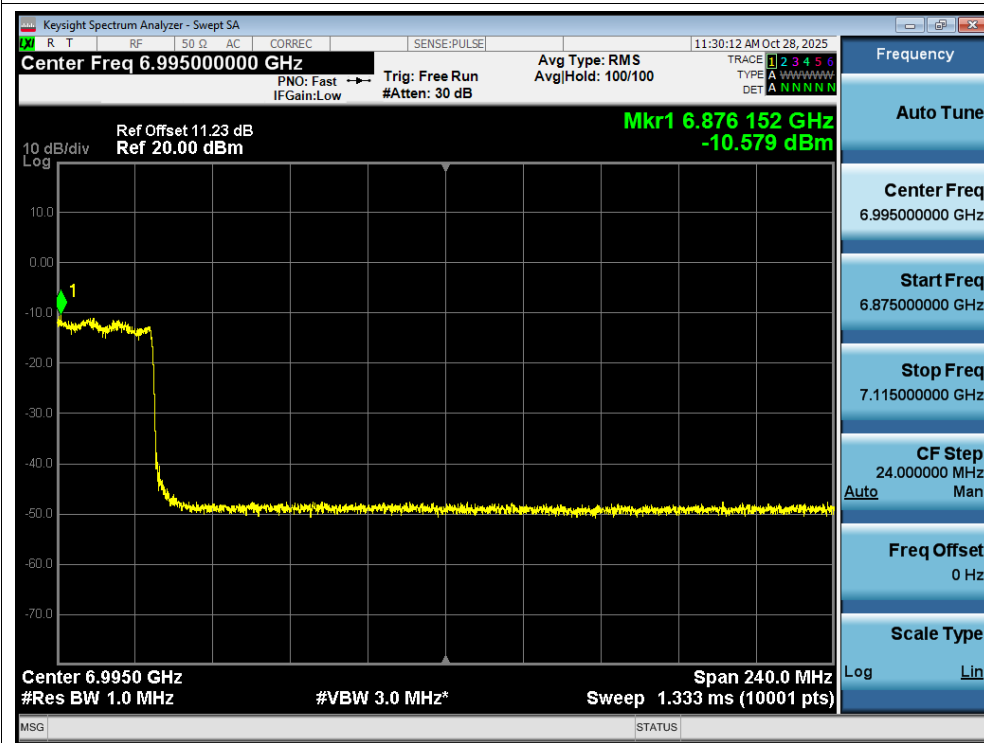


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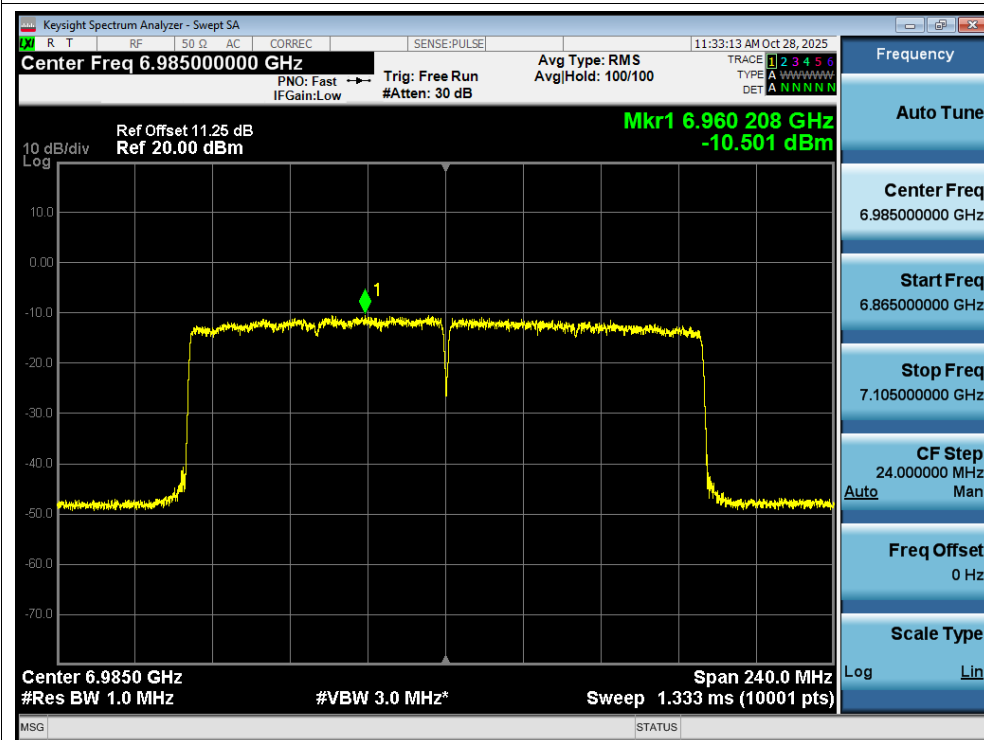
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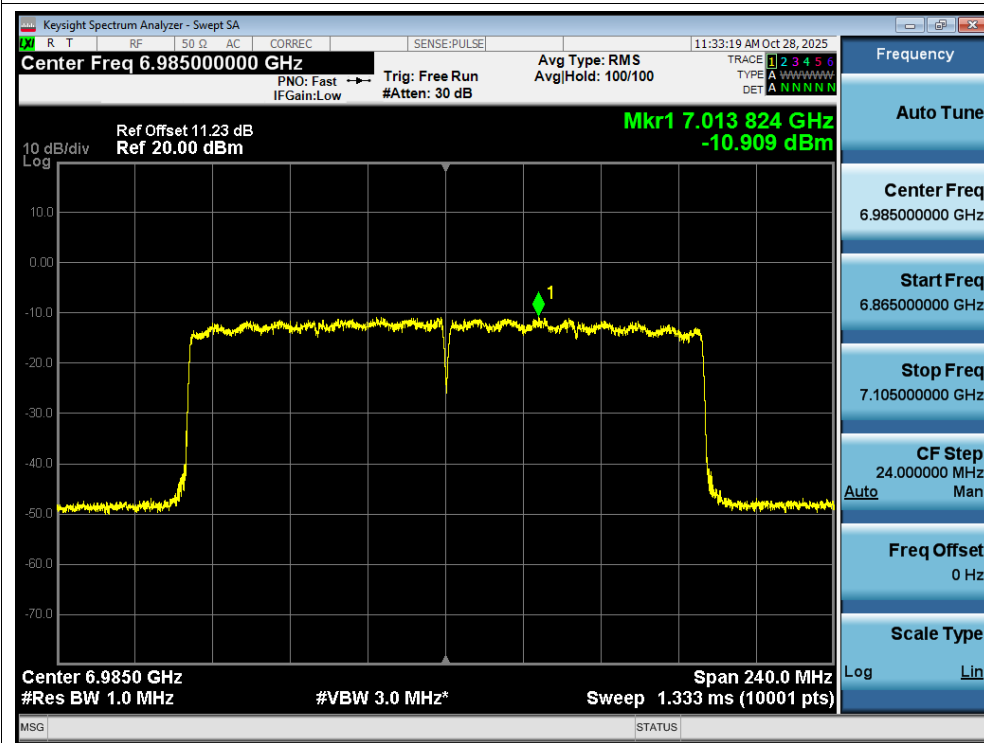
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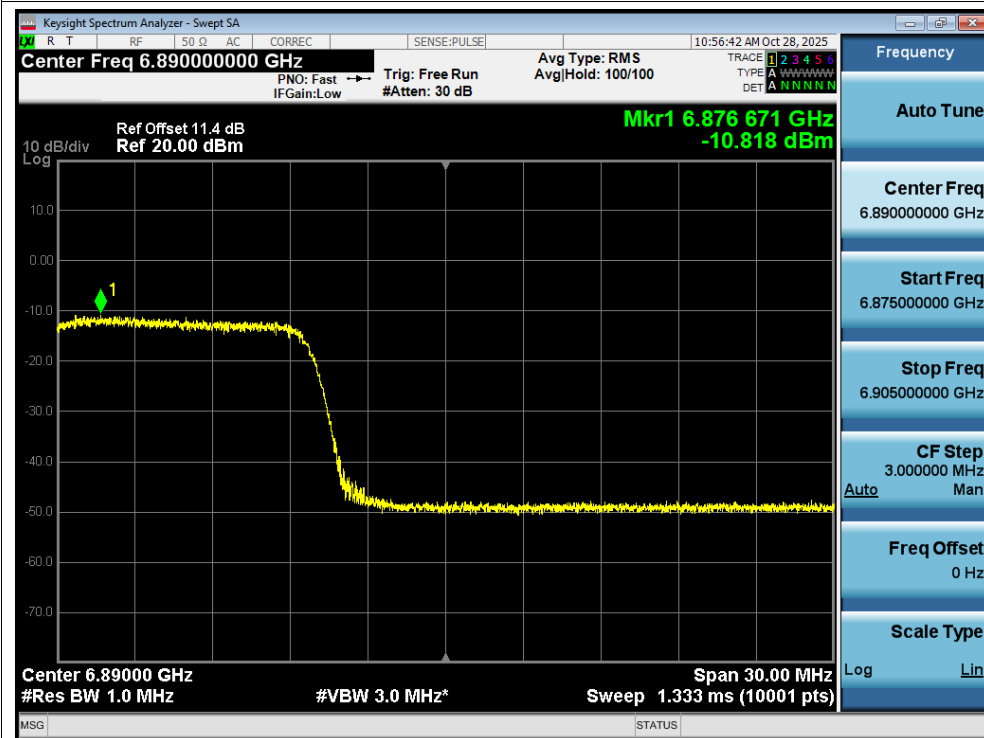
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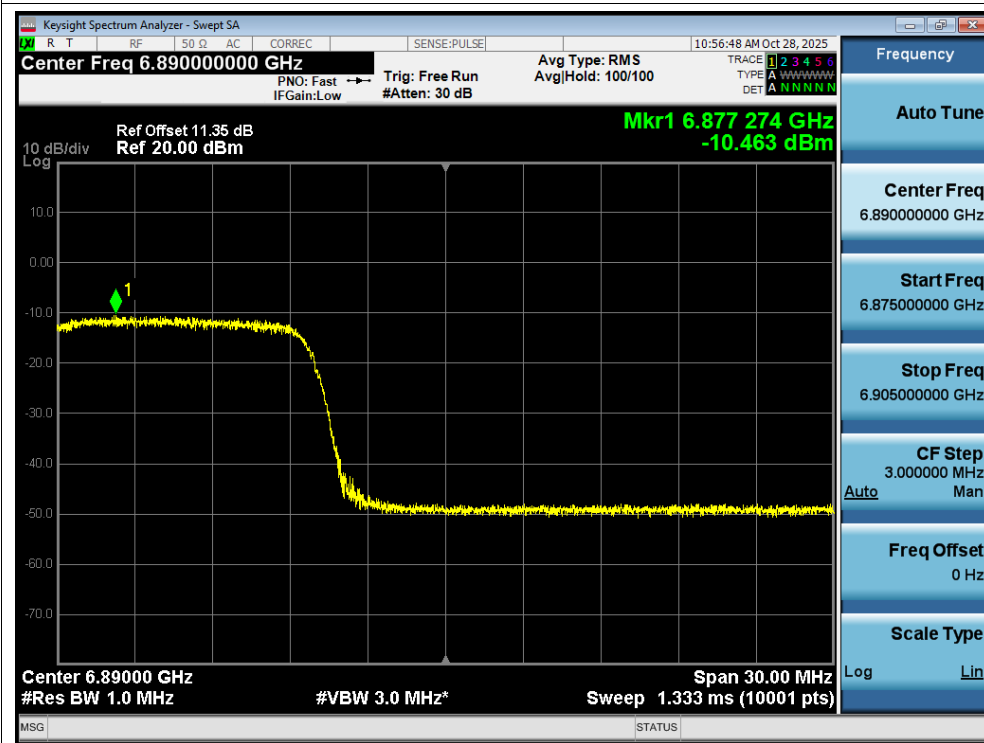
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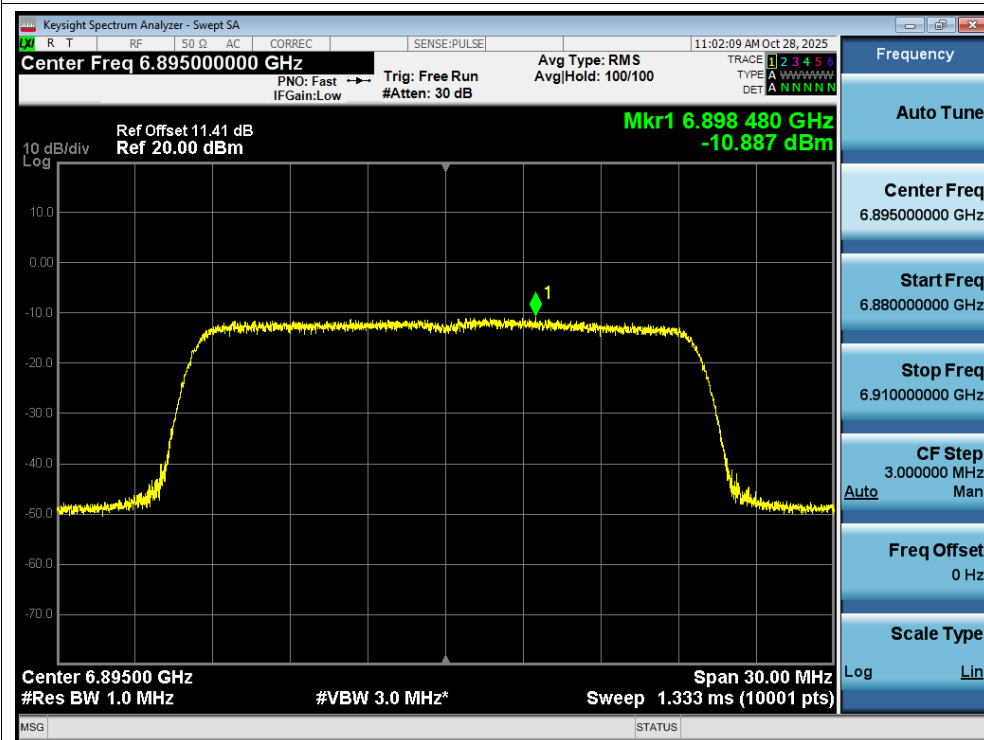
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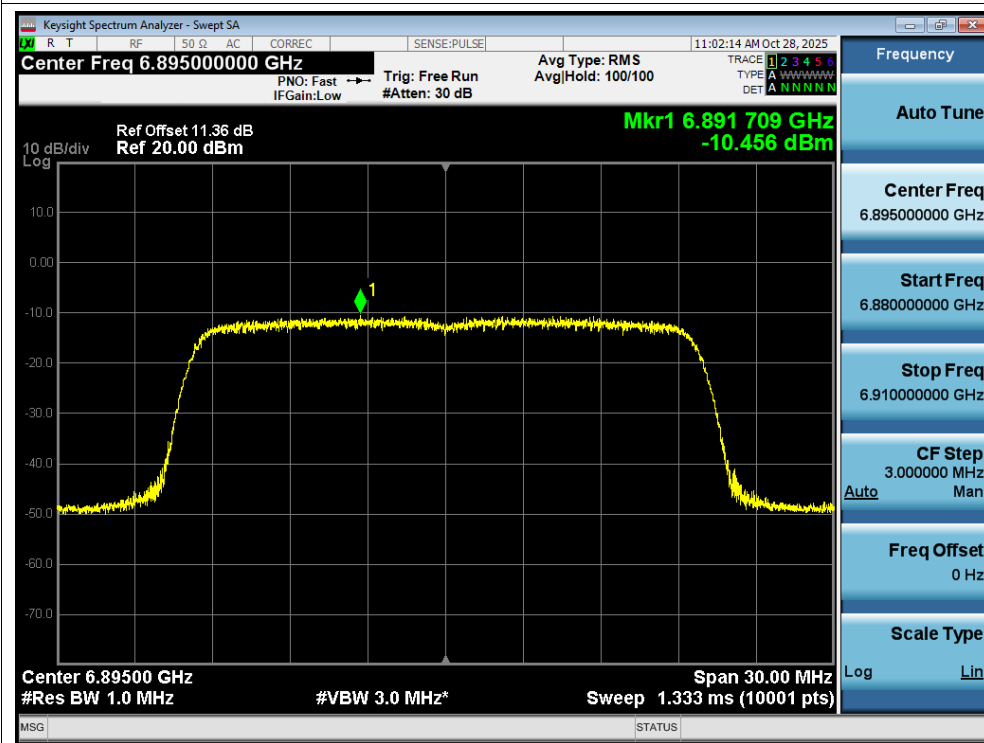
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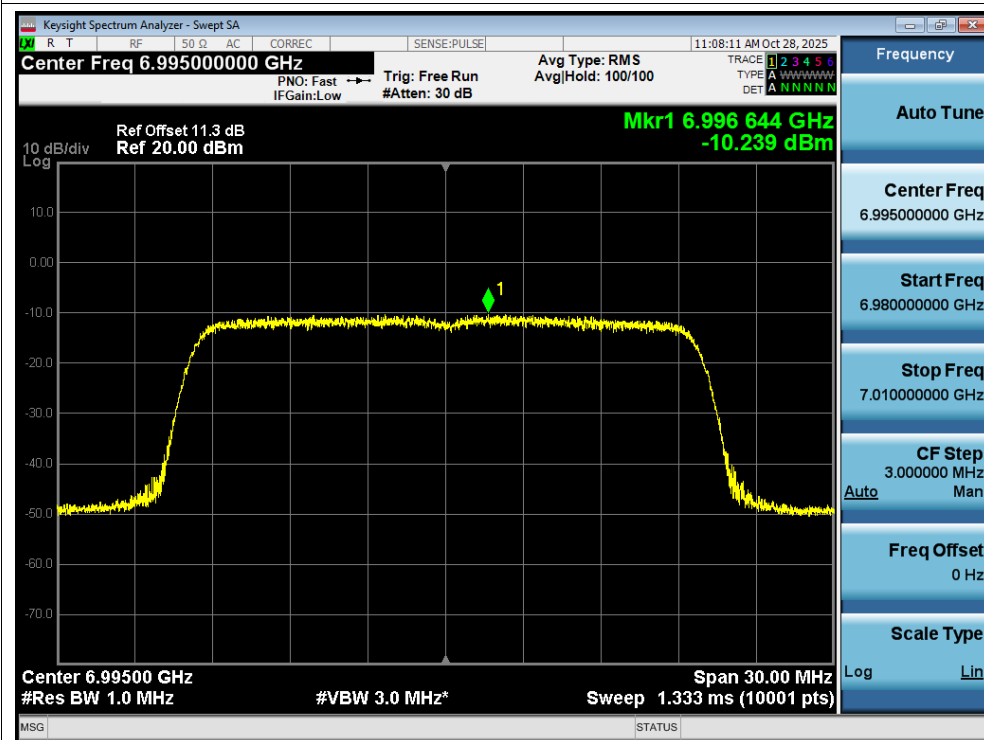
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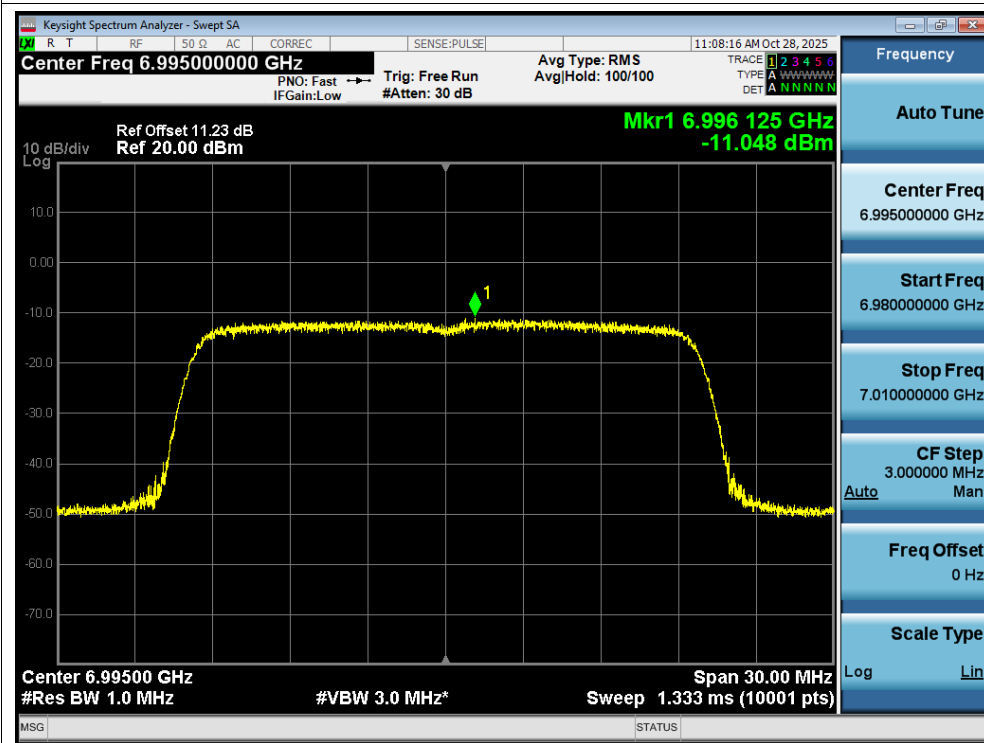
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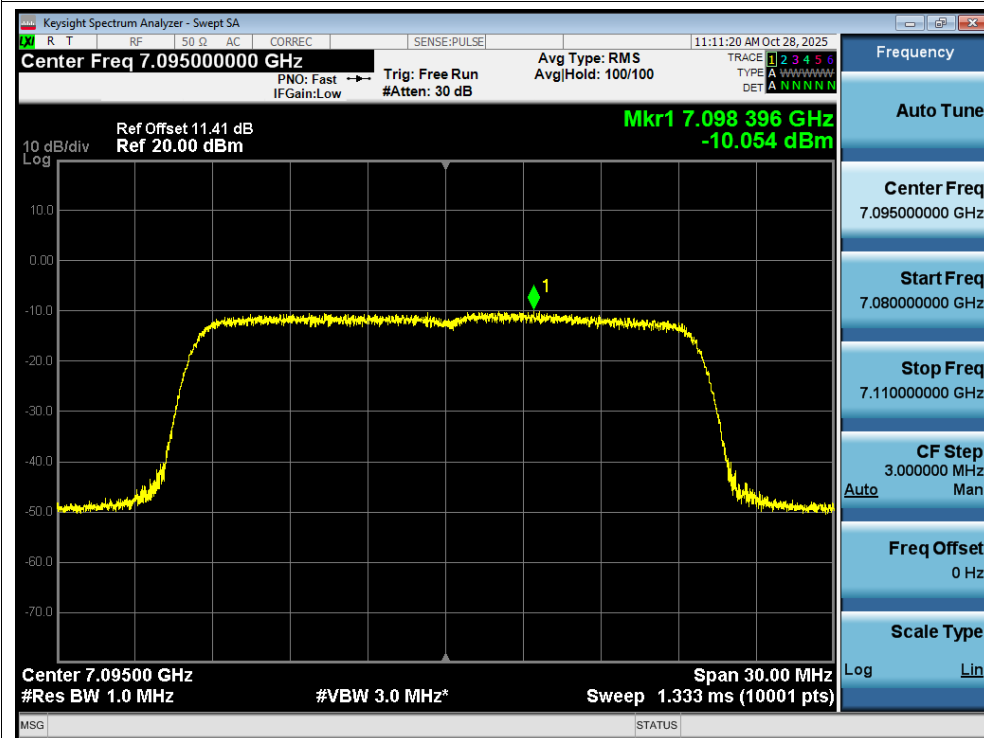
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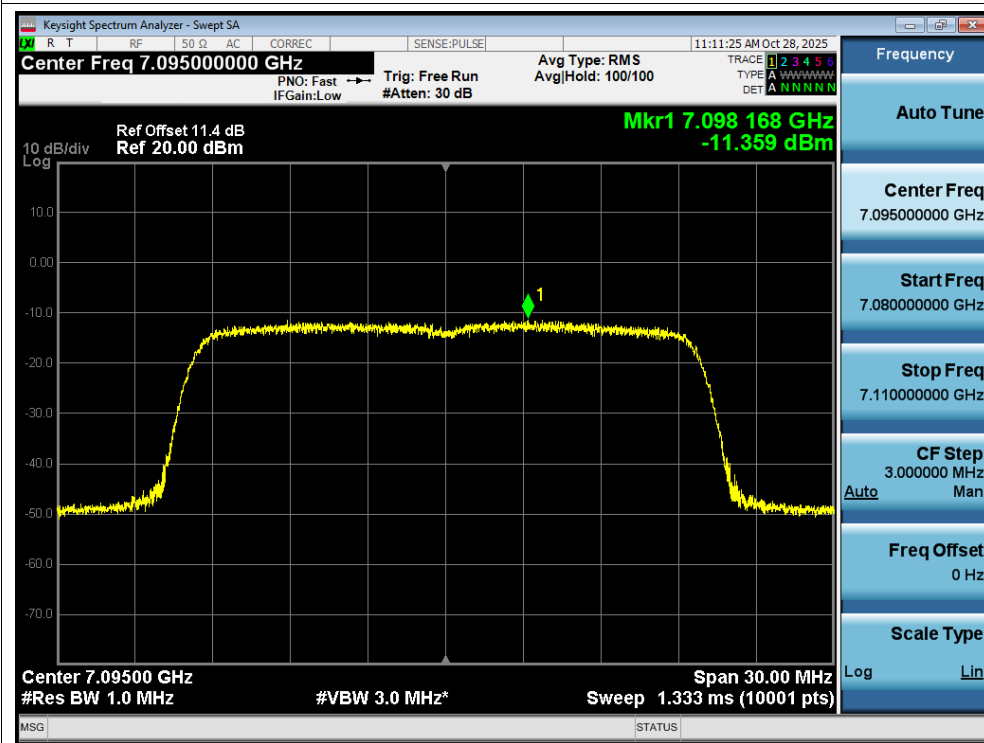
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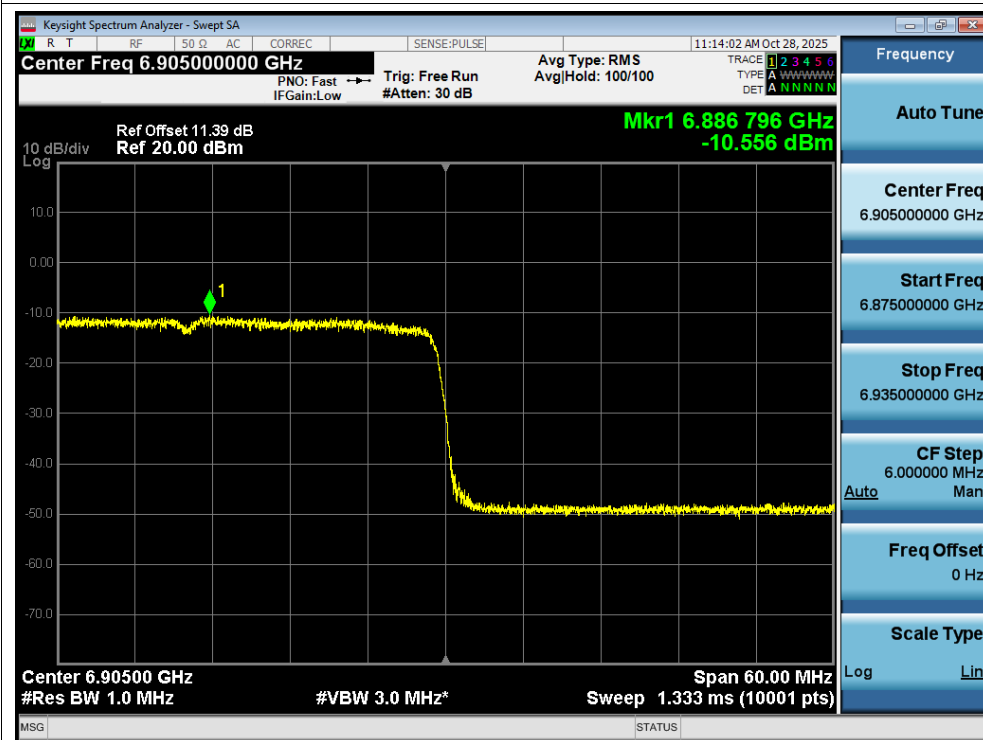
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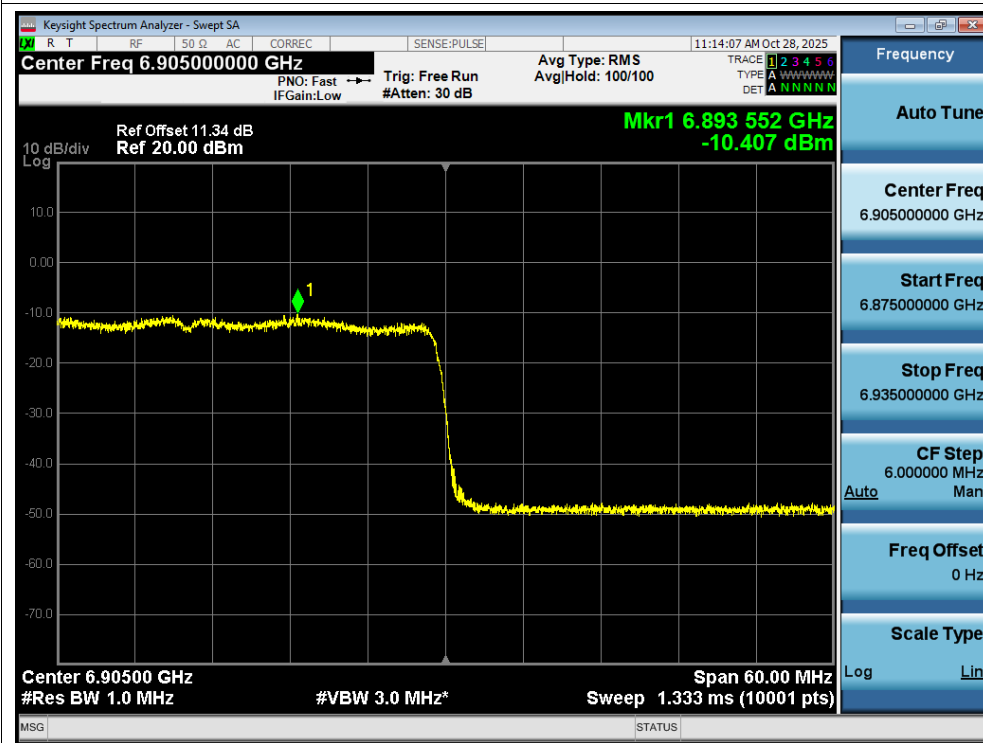
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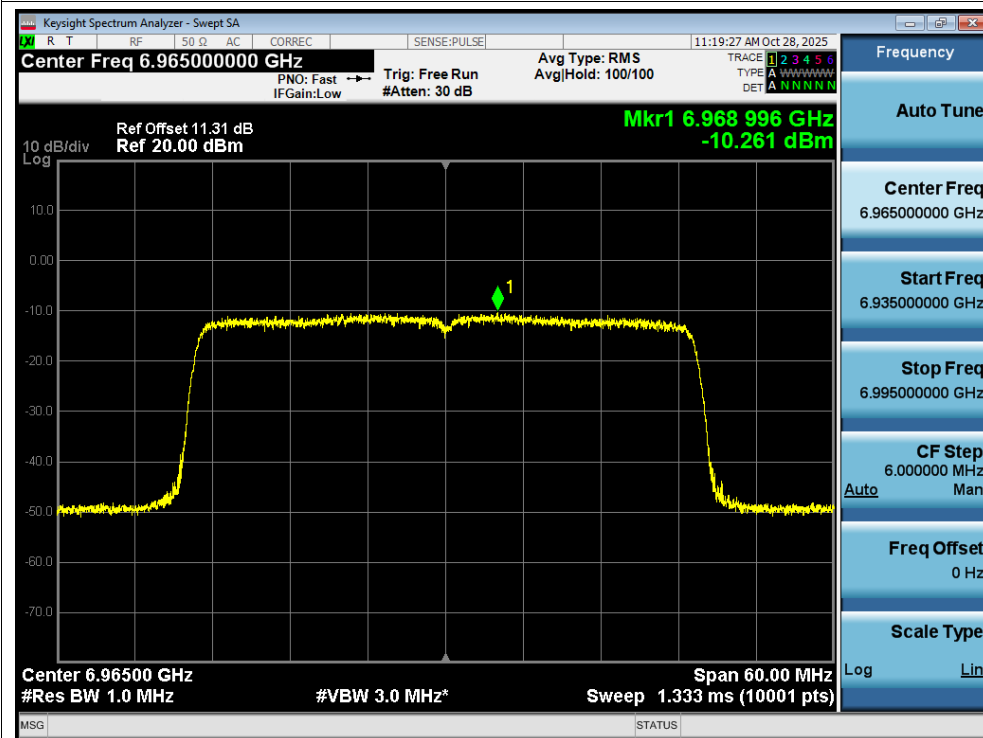
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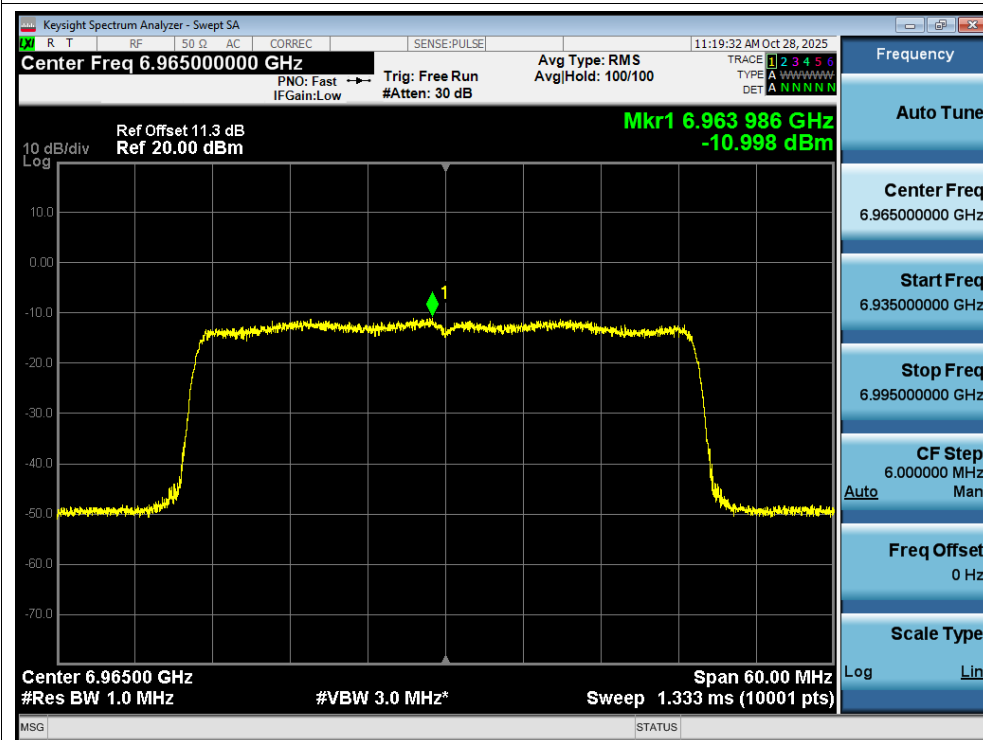
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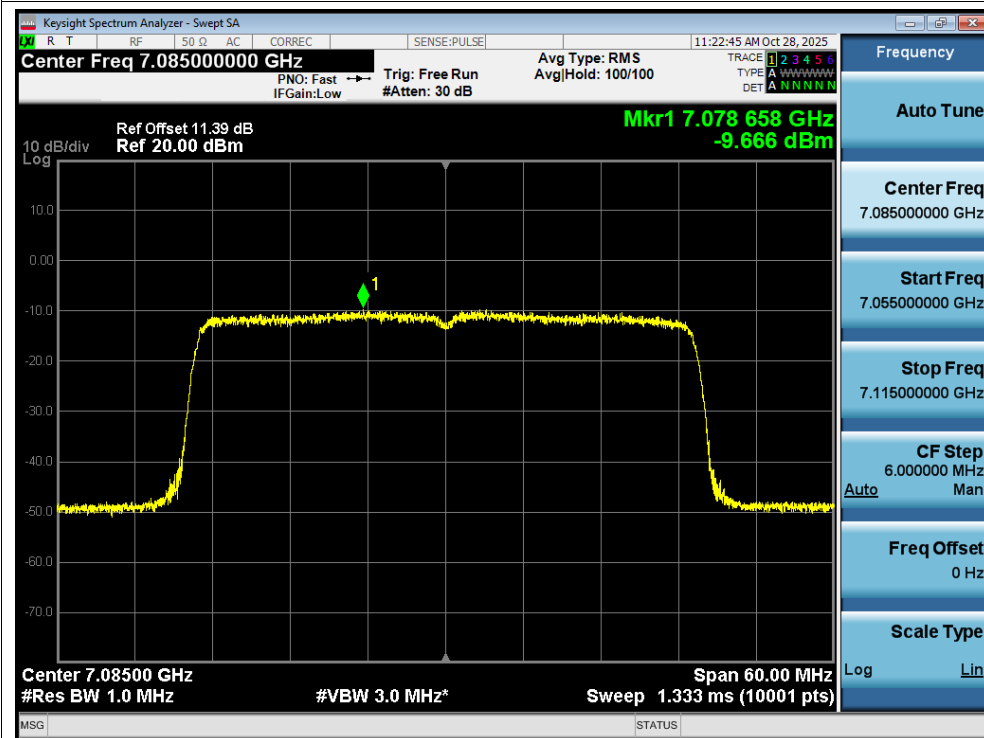
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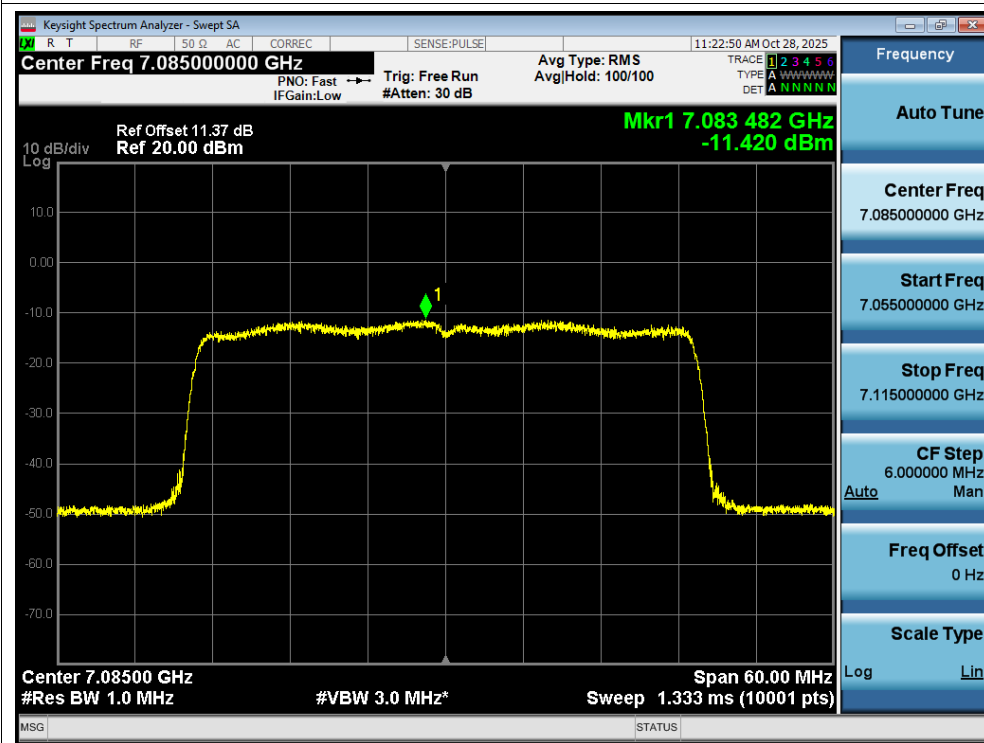
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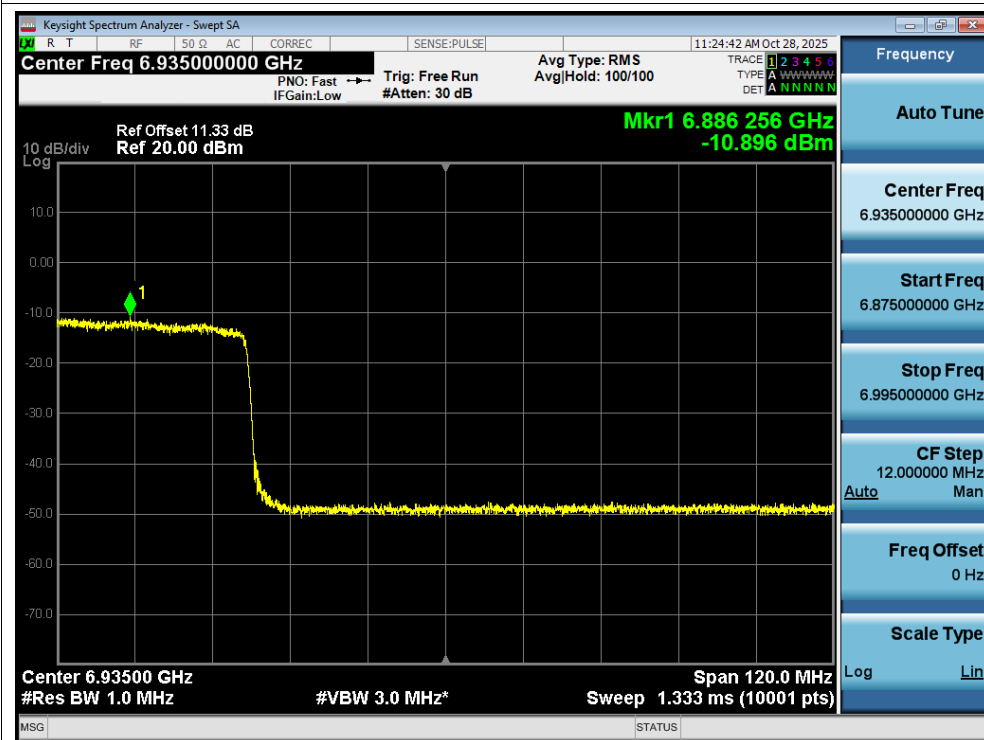
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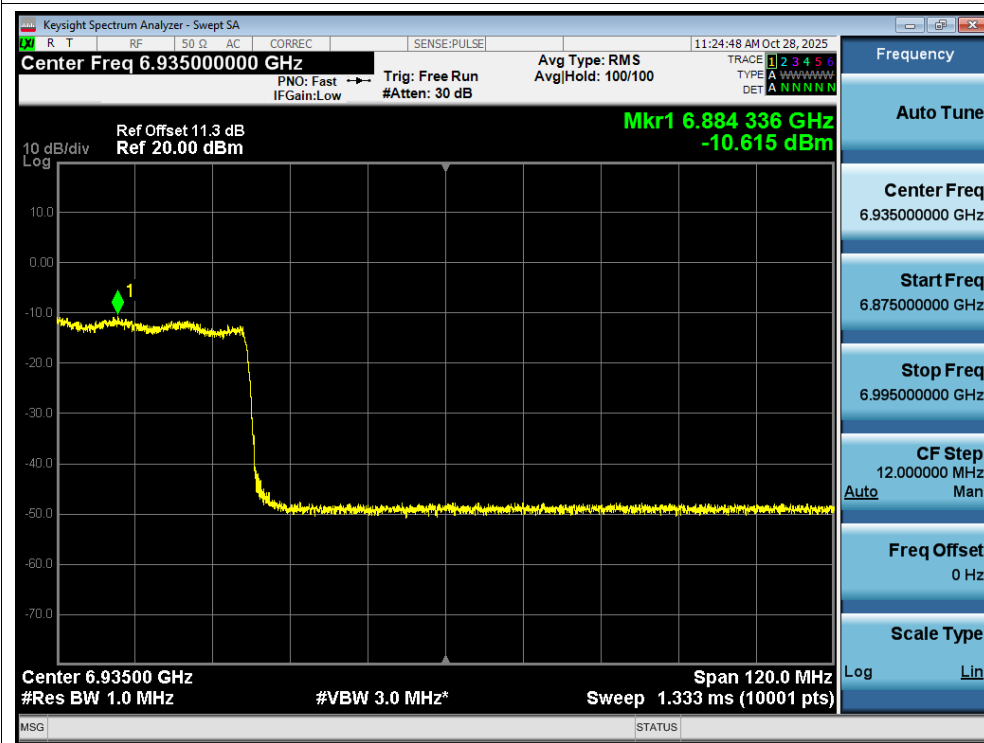
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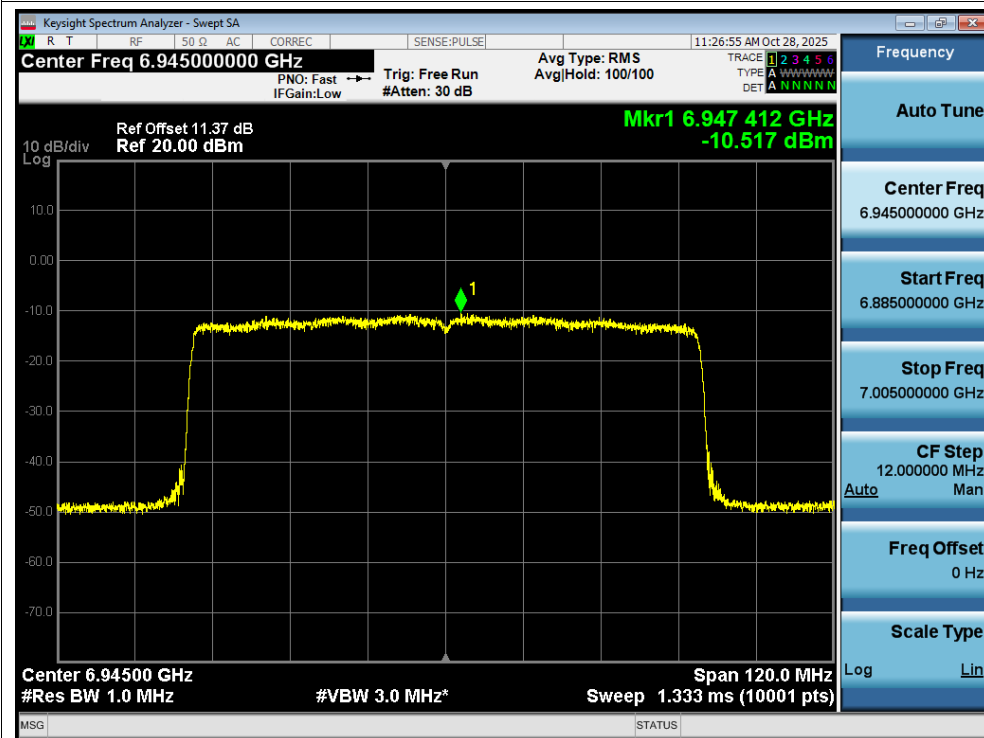
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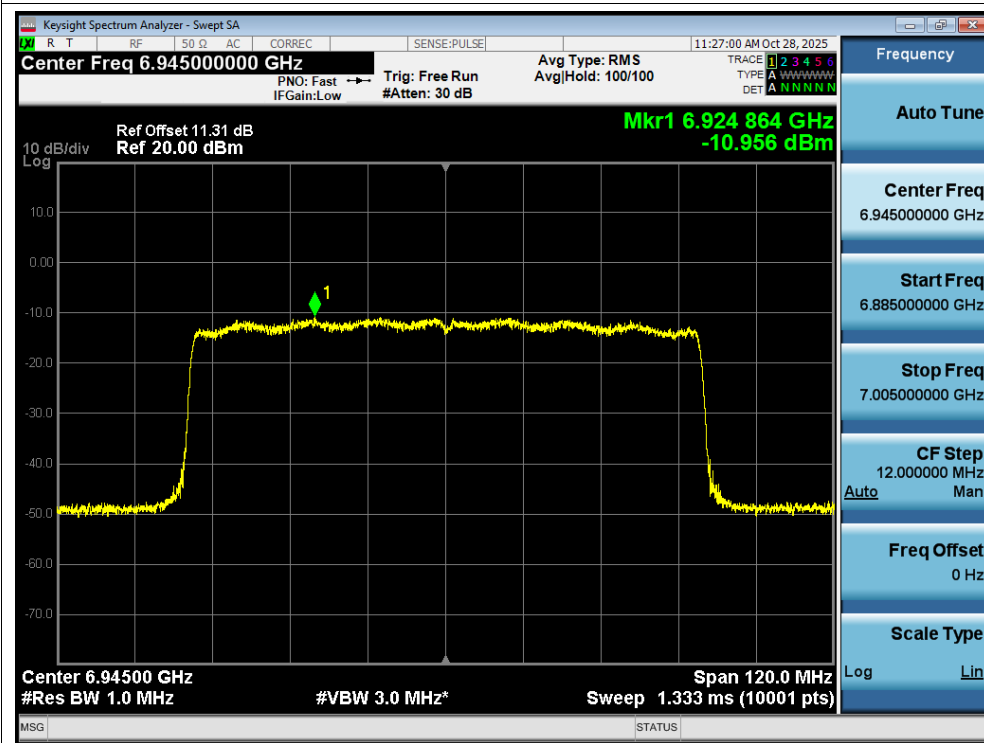
PSD ax80 6935MHz Ant2



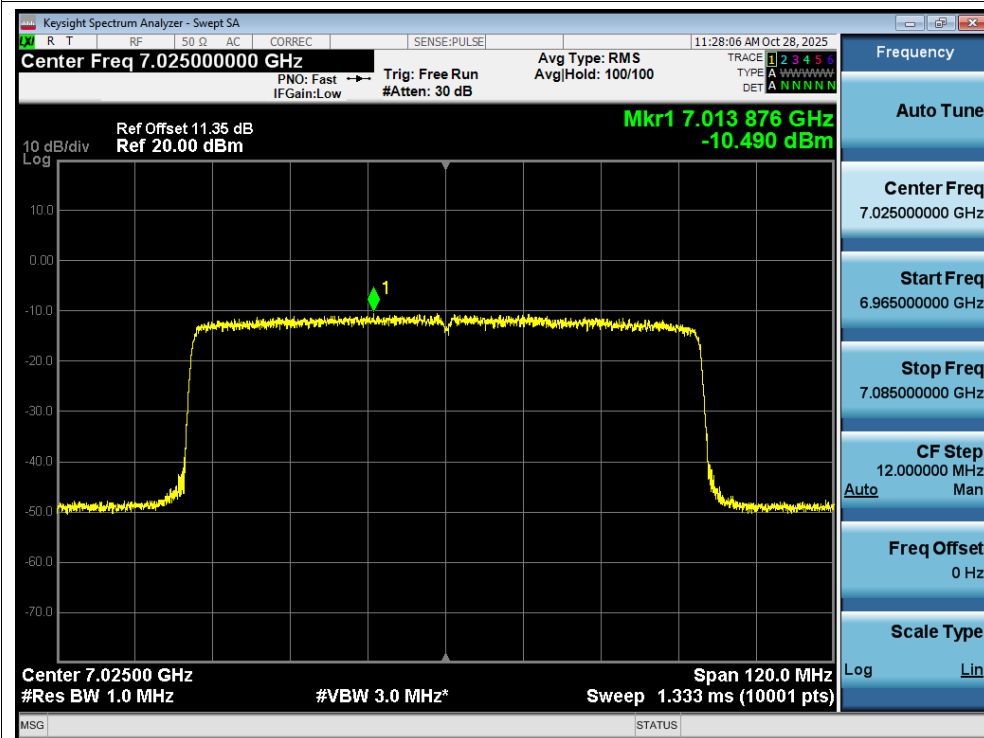
PSD ax80 6945MHz Ant1



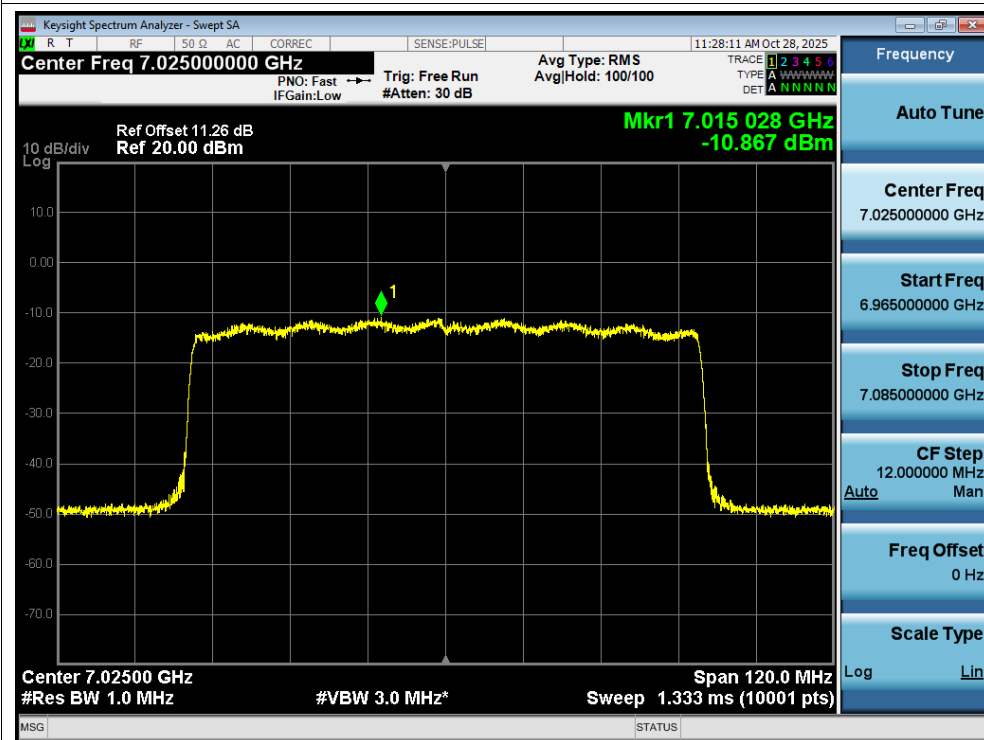
PSD ax80 6945MHz Ant2



PSD ax80 7025MHz Ant1



PSD ax80 7025MHz Ant2



6.4. Frequency Stability

Voltage (V)	Temperature (°C)	Test Results			
		6175 MHz			
		1min	2min	5min	10min
3.85	-30	6174.997159	6174.993632	6174.990636	6174.985383
3.85	-20	6175.004245	6175.003389	6175.000078	6174.999632
3.85	-10	6174.999306	6174.994570	6174.993089	6174.992788
3.85	0	6174.990803	6174.994395	6174.987783	6174.988356
3.85	10	6174.981507	6174.989549	6174.986617	6174.979663
3.85	20	6174.975734	6174.984133	6174.981781	6174.977917
3.85	30	6174.966017	6174.974729	6174.973214	6174.970266
3.85	40	6174.963371	6174.966650	6174.967963	6174.961063
3.85	50	6174.959935	6174.961458	6174.966529	6174.956020
3.2	20	6174.958621	6174.958958	6174.963436	6174.949182
4.4	20	6174.953602	6174.956119	6174.960233	6174.948217
MHz		-0.046398	-0.043881	-0.039767	-0.051783
PPM		-7.513846	-7.106235	-6.440000	-8.385911

Voltage (V)	Temperature (°C)	Test Results			
		6475 MHz			
		1min	2min	5min	10min
3.85	-30	6475.006614	6475.004100	6474.999694	6474.999063
3.85	-20	6475.002295	6474.997540	6474.994609	6474.989827
3.85	-10	6474.997131	6474.989808	6474.988121	6474.980361
3.85	0	6474.993534	6474.983945	6474.980583	6474.973607
3.85	10	6474.987929	6474.980774	6474.972564	6474.966472
3.85	20	6474.980463	6474.979503	6474.969082	6474.963367
3.85	30	6474.980177	6474.970069	6474.959409	6474.958626
3.85	40	6474.974472	6474.963270	6474.951250	6474.949735
3.85	50	6474.972830	6474.954810	6474.947254	6474.941179
3.2	20	6474.970872	6474.951272	6474.939841	6474.936568
4.4	20	6474.968721	6474.945901	6474.938692	6474.936067
MHz		-0.031279	-0.054099	-0.061308	-0.063933
PPM		-4.830734	-8.355058	-9.468417	-9.873822