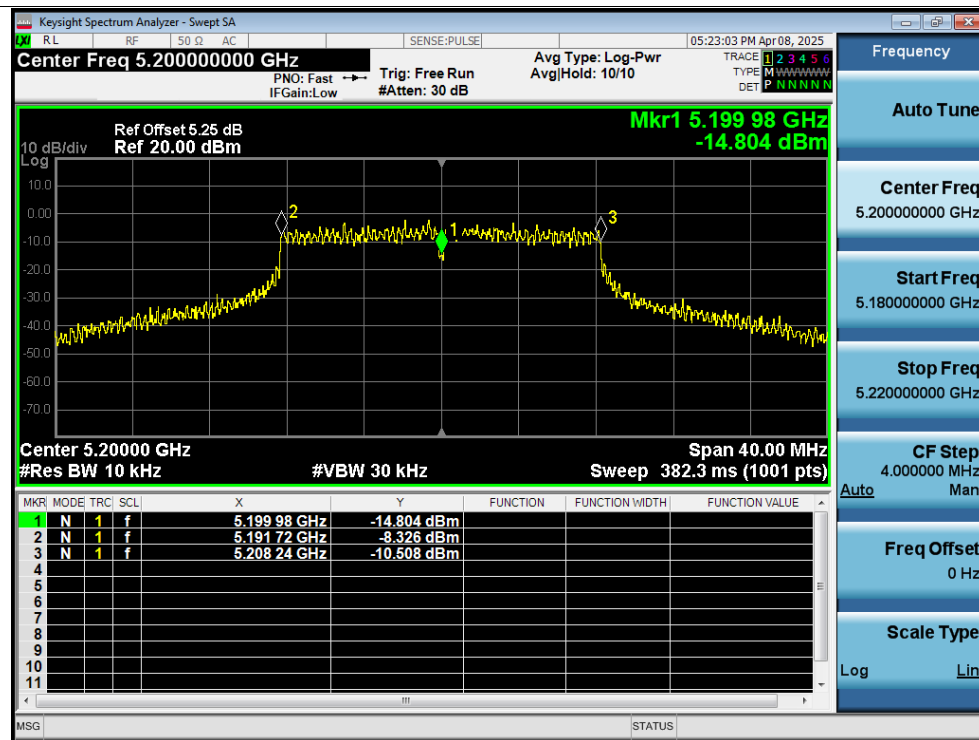
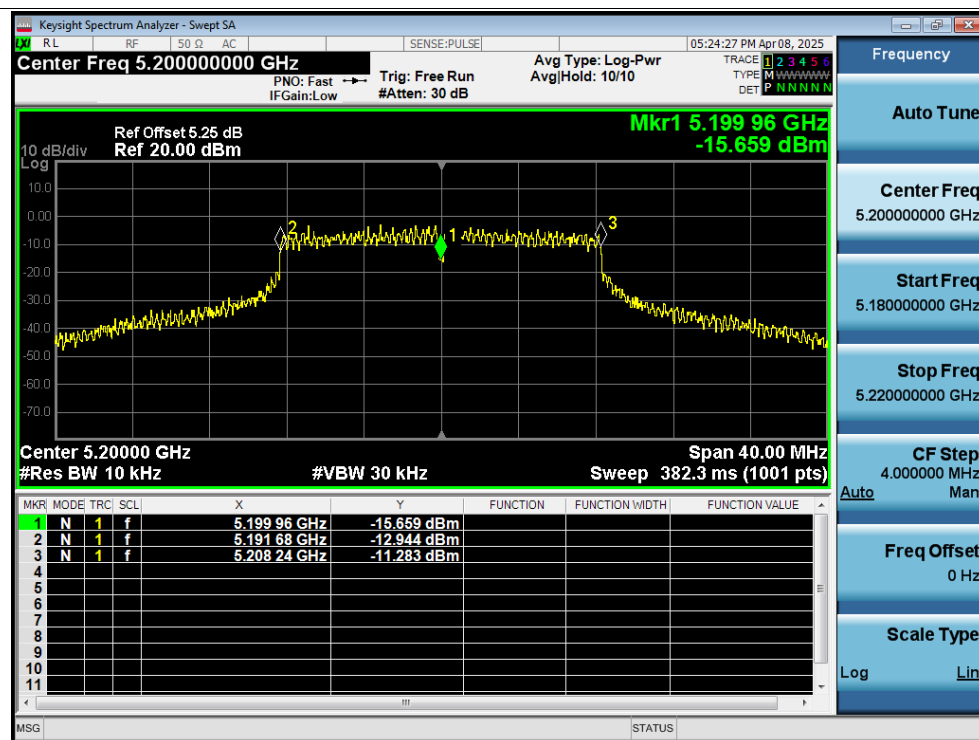


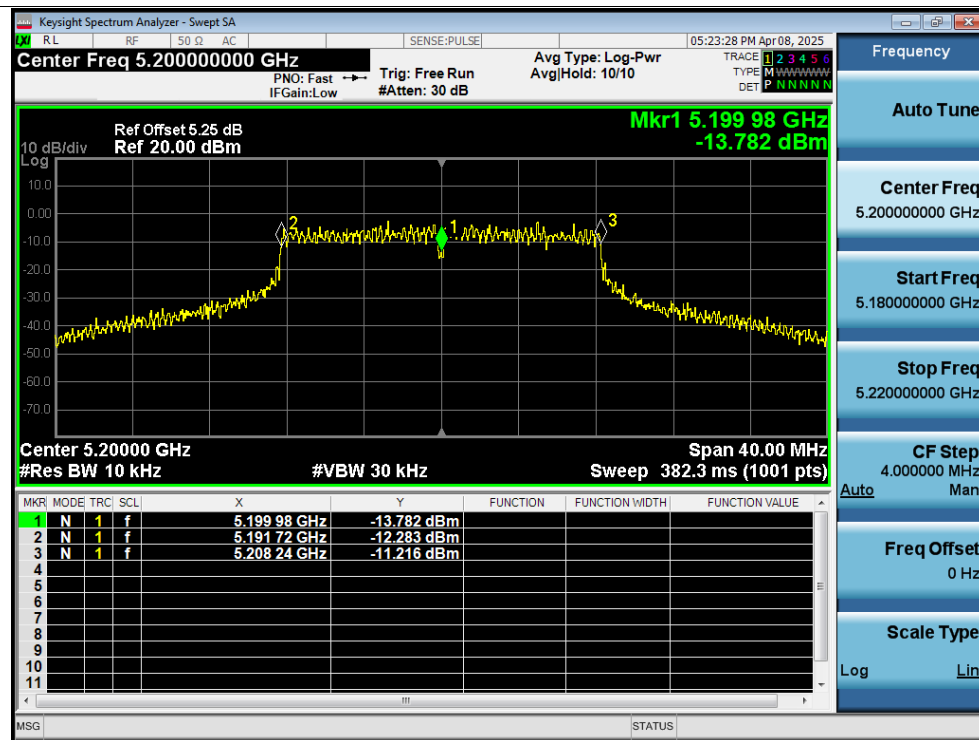
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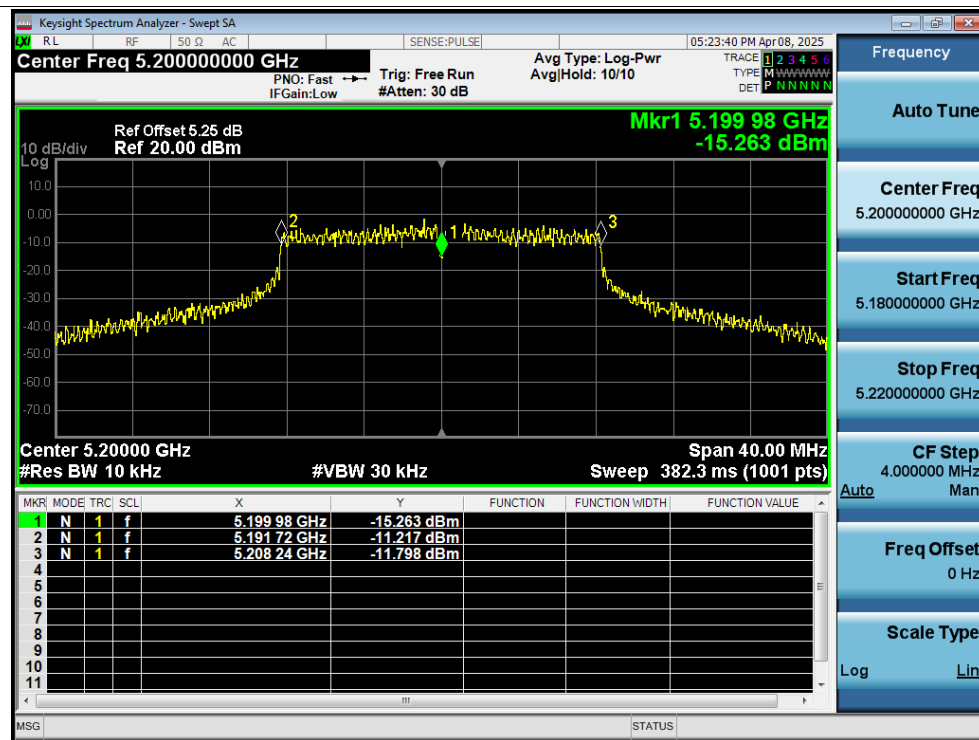
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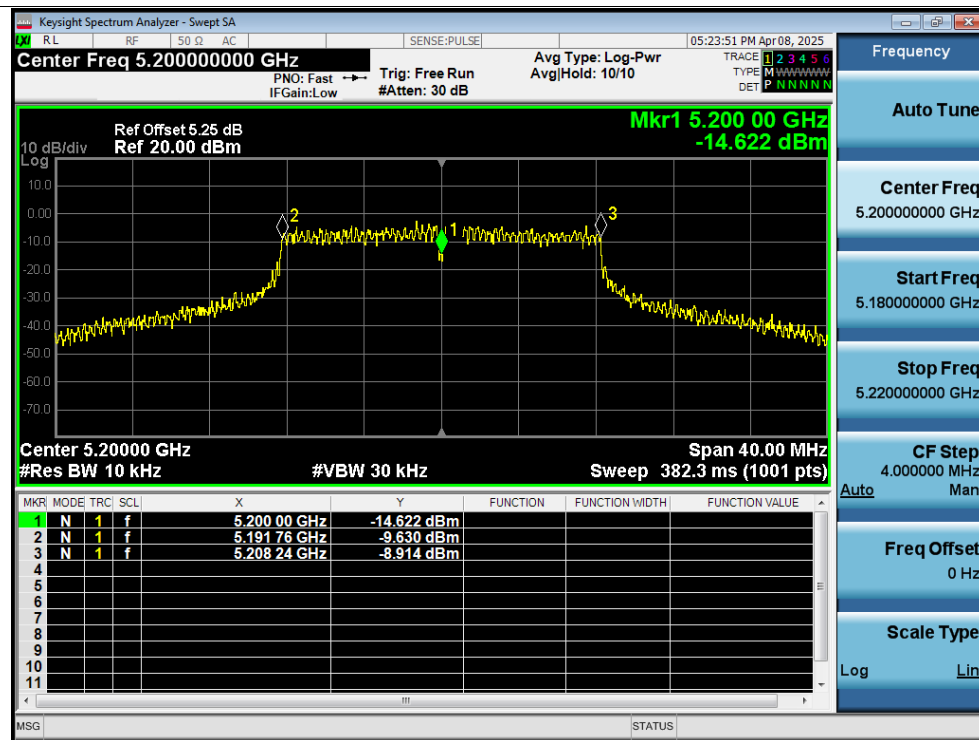
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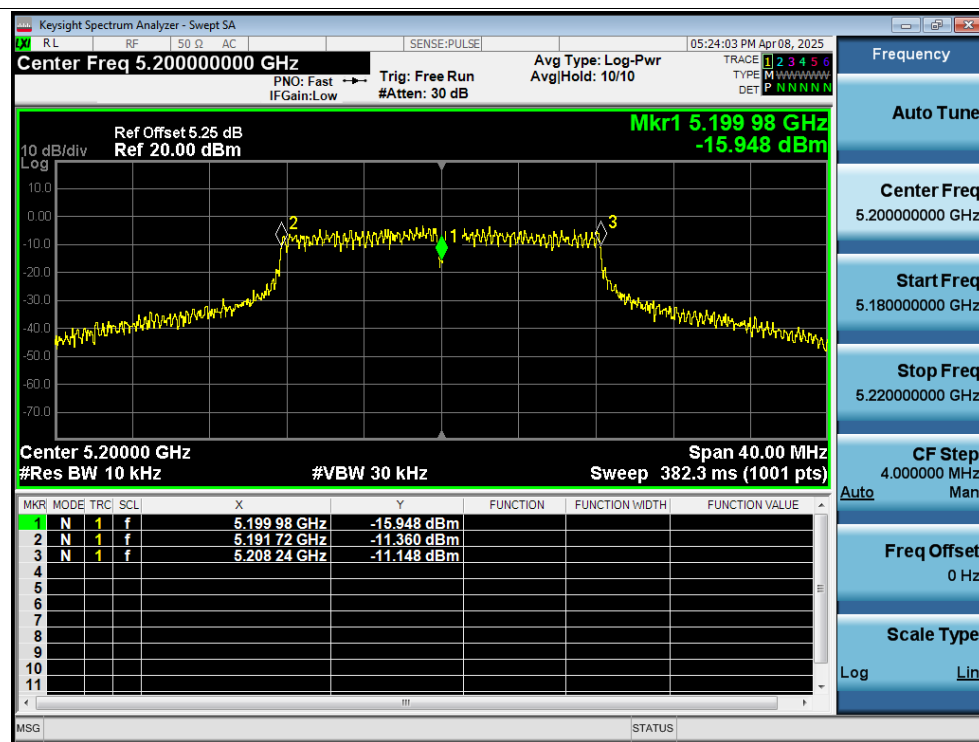
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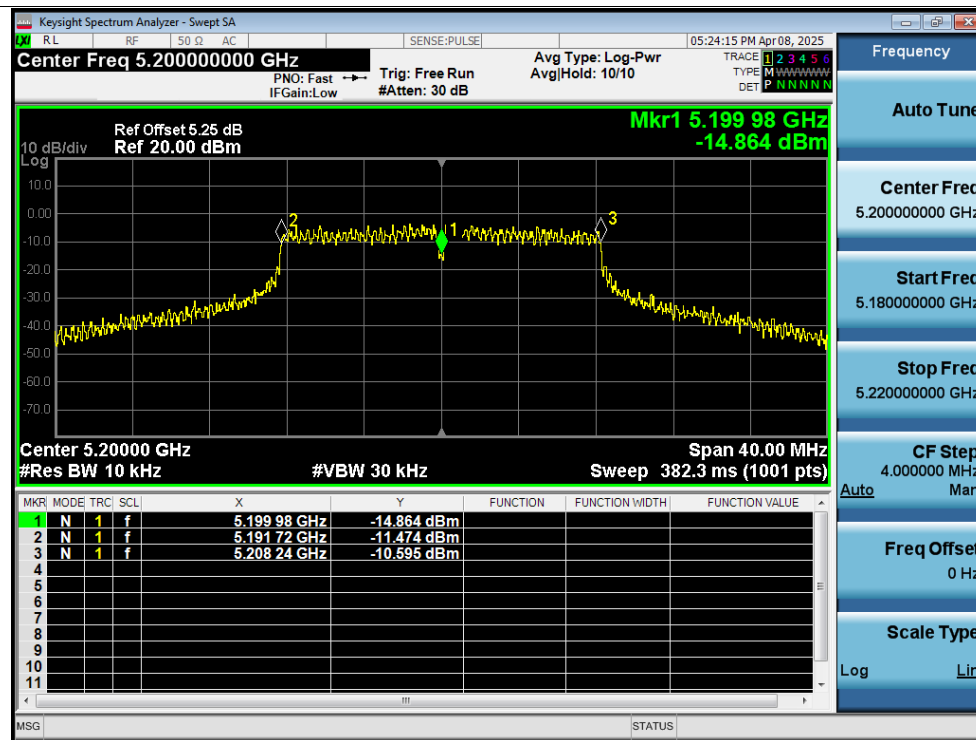
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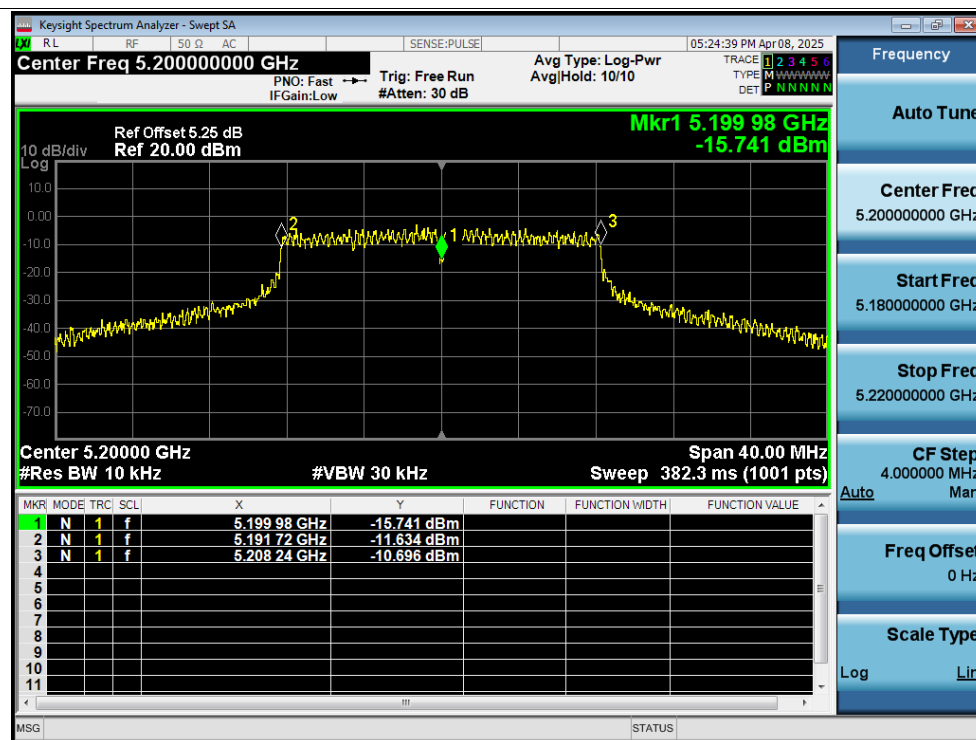
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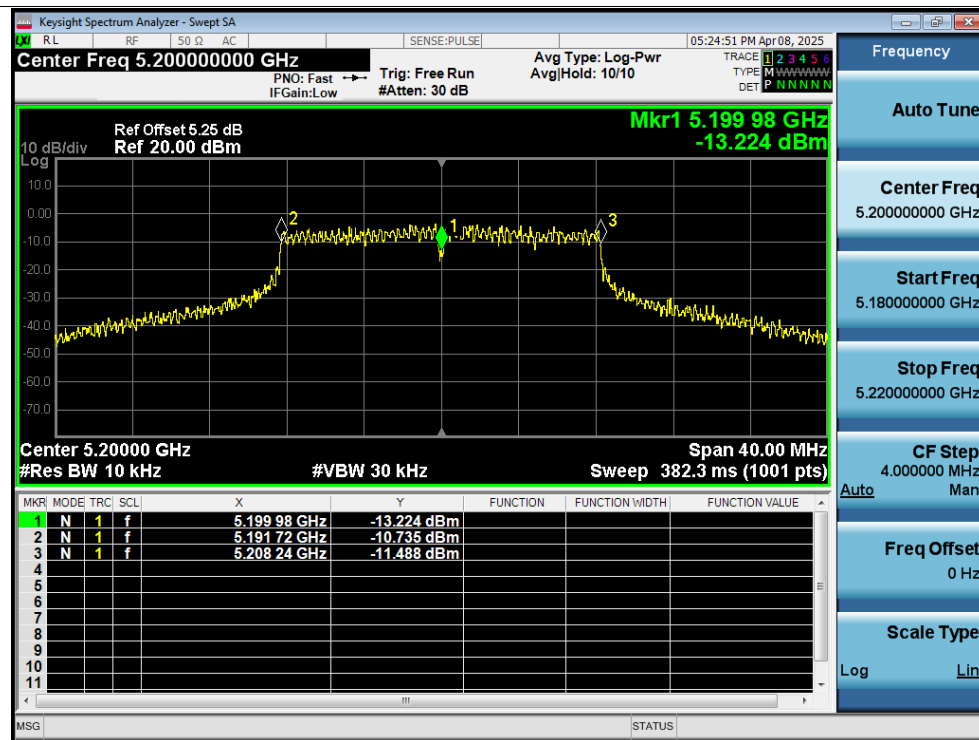
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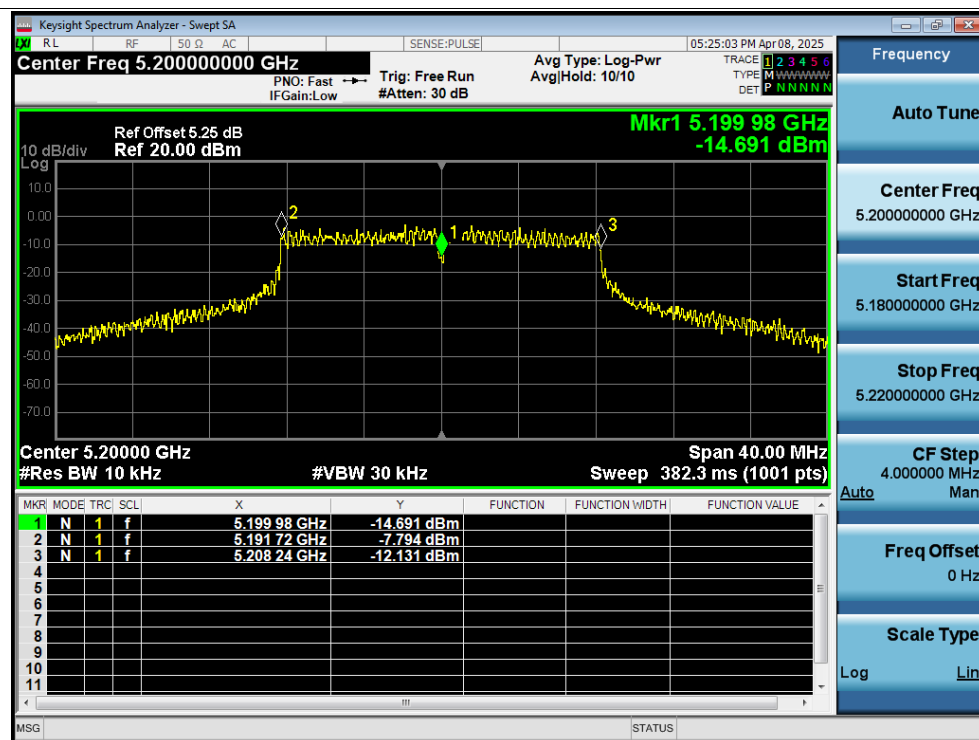
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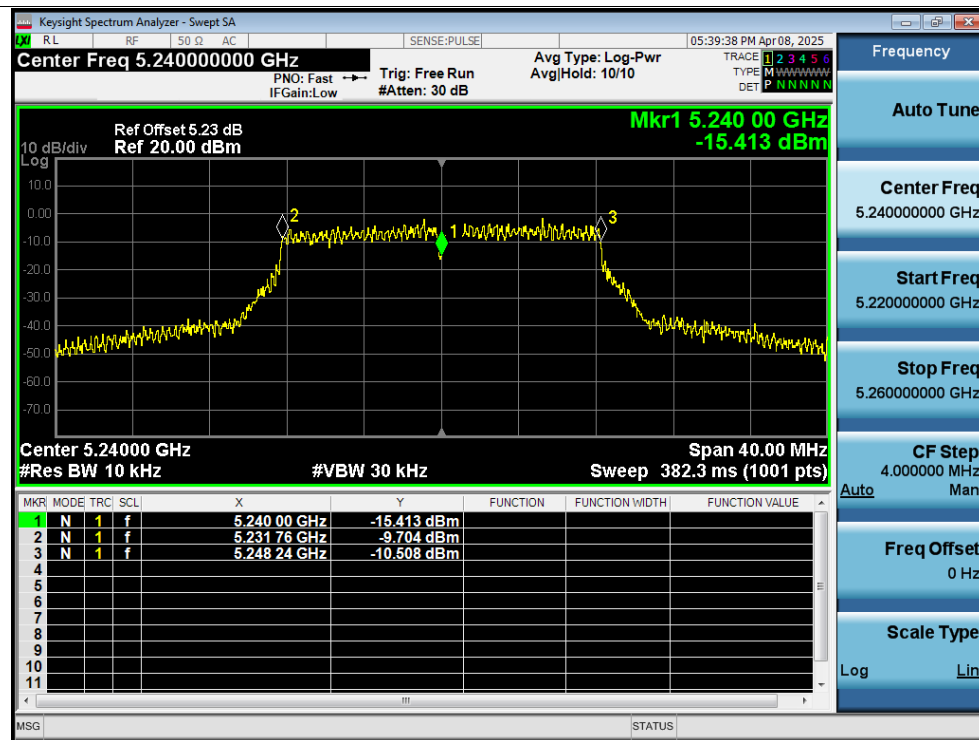
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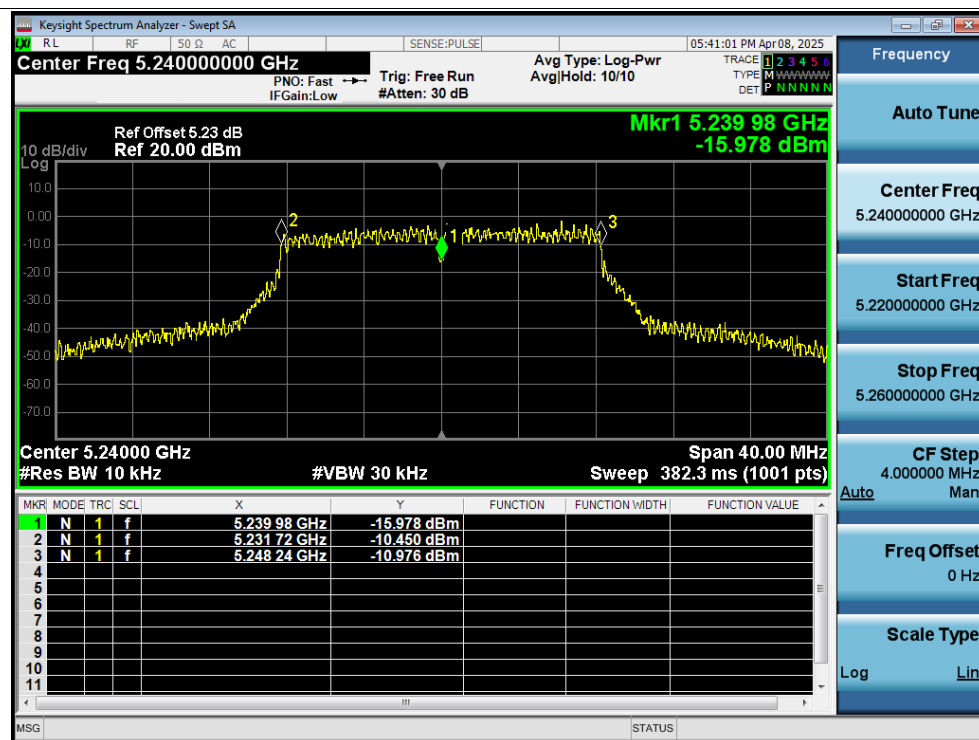
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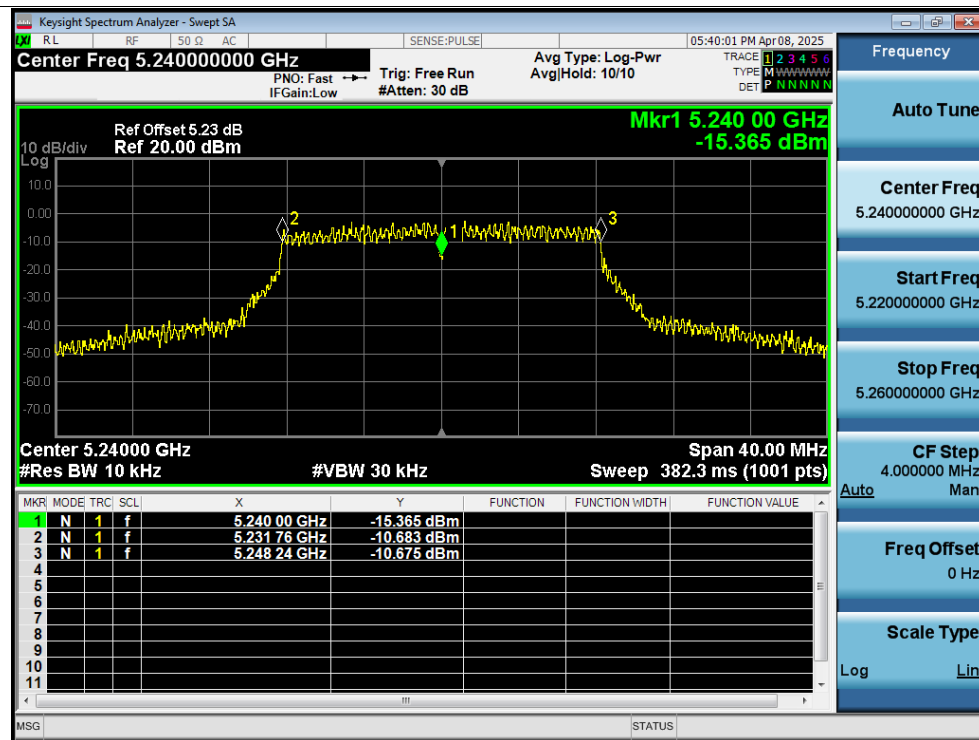
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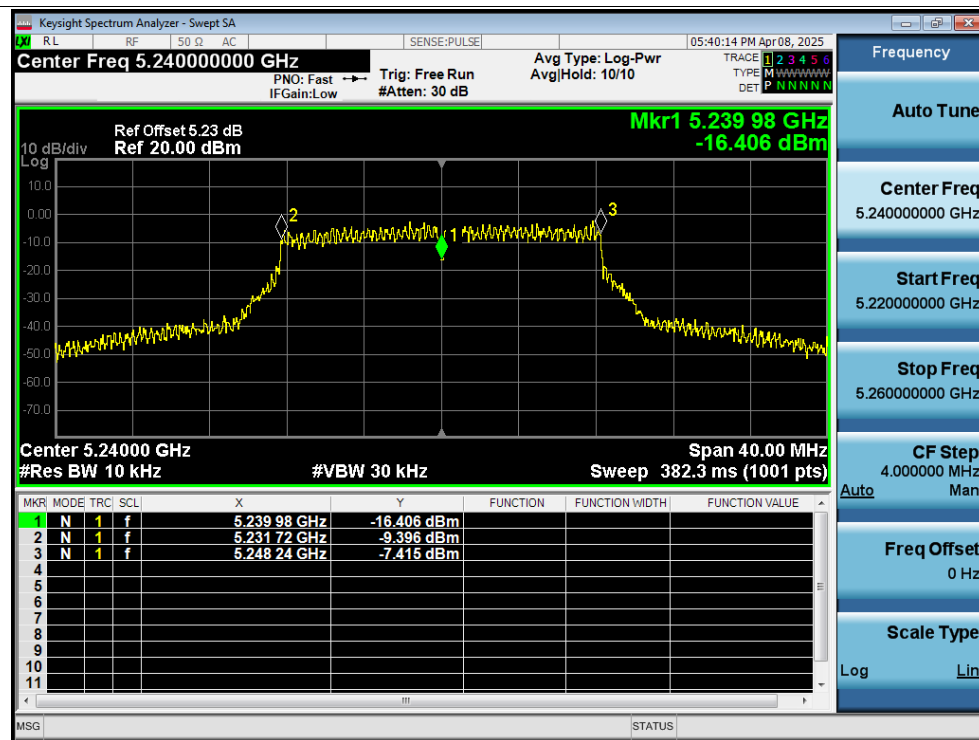
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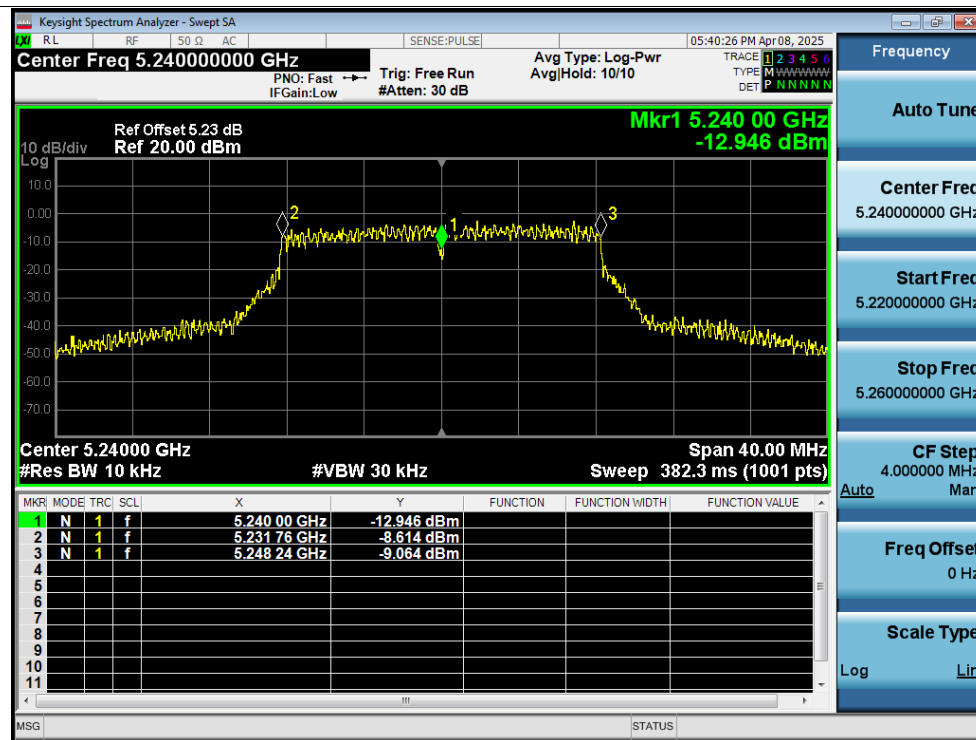
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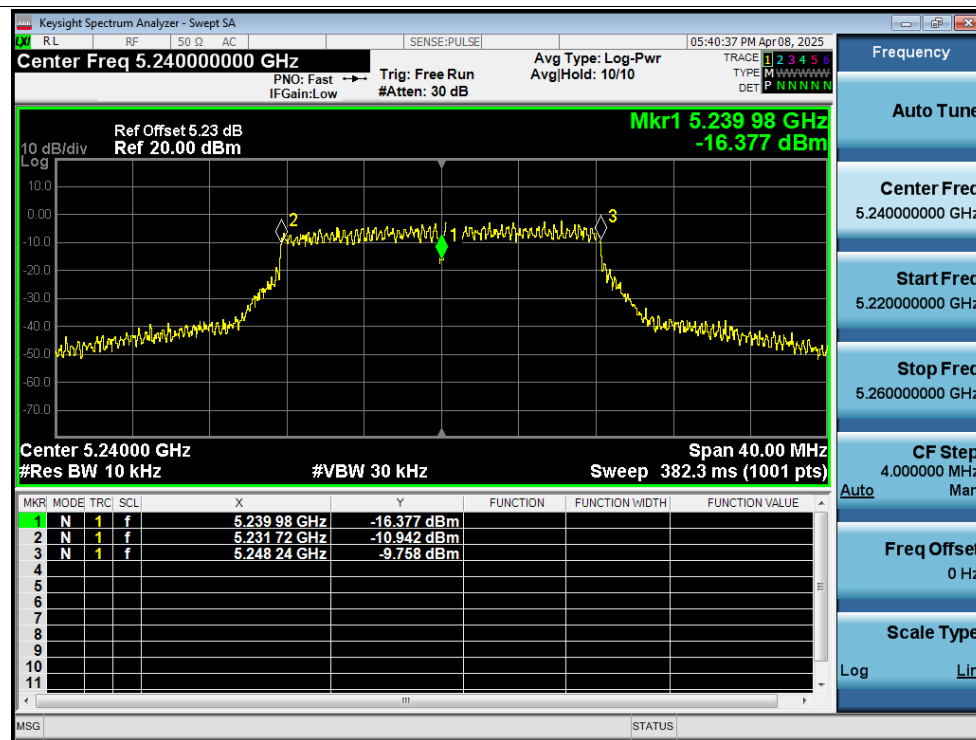
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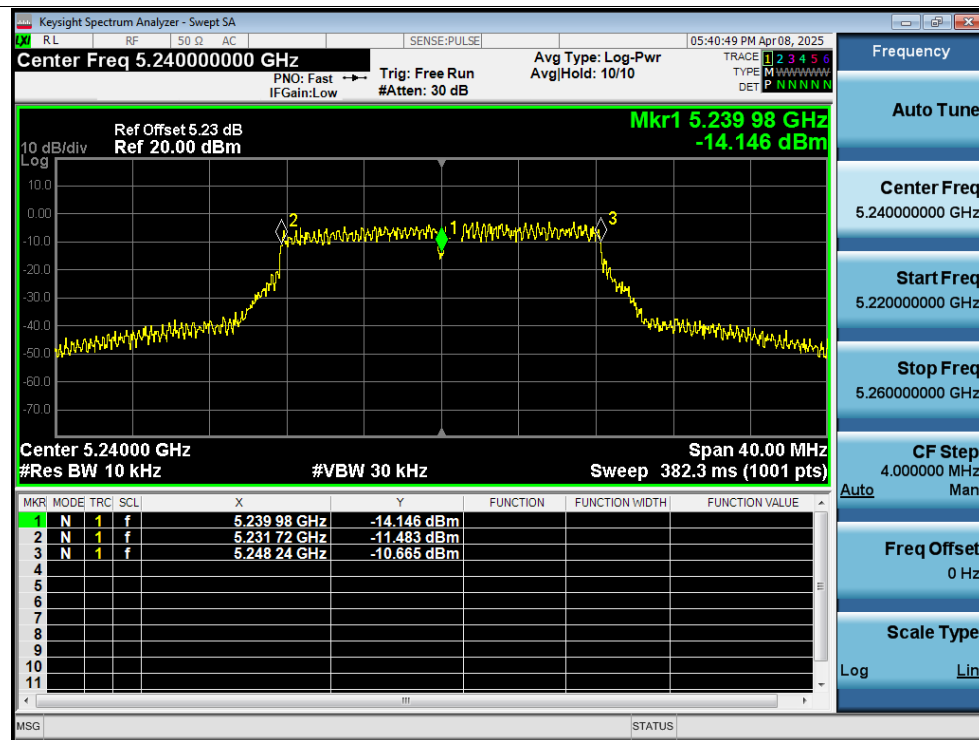
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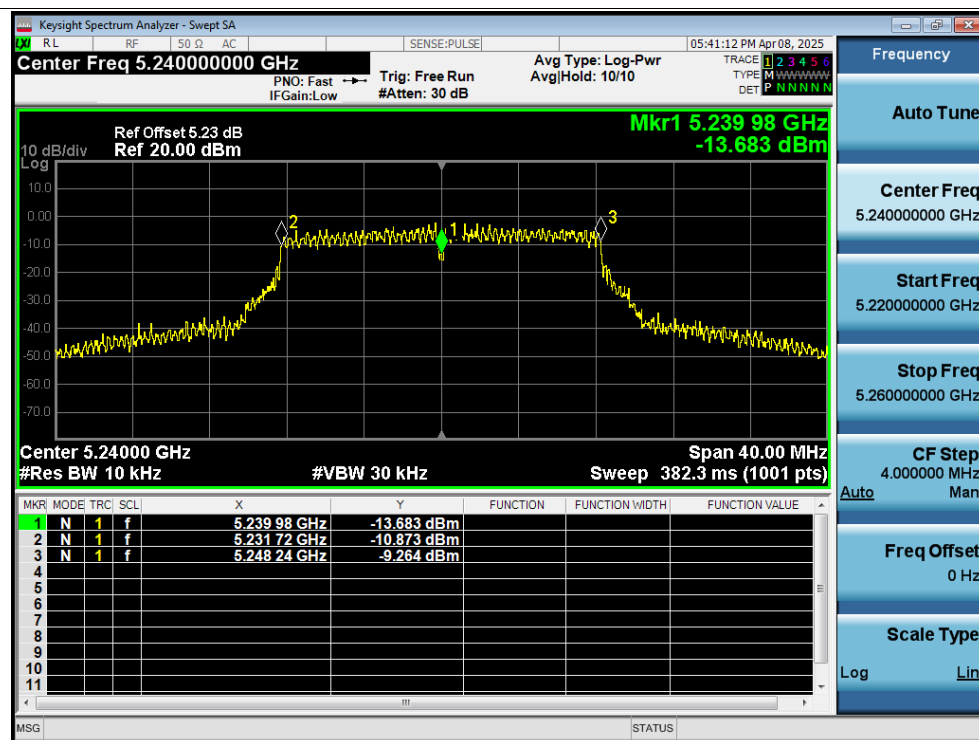
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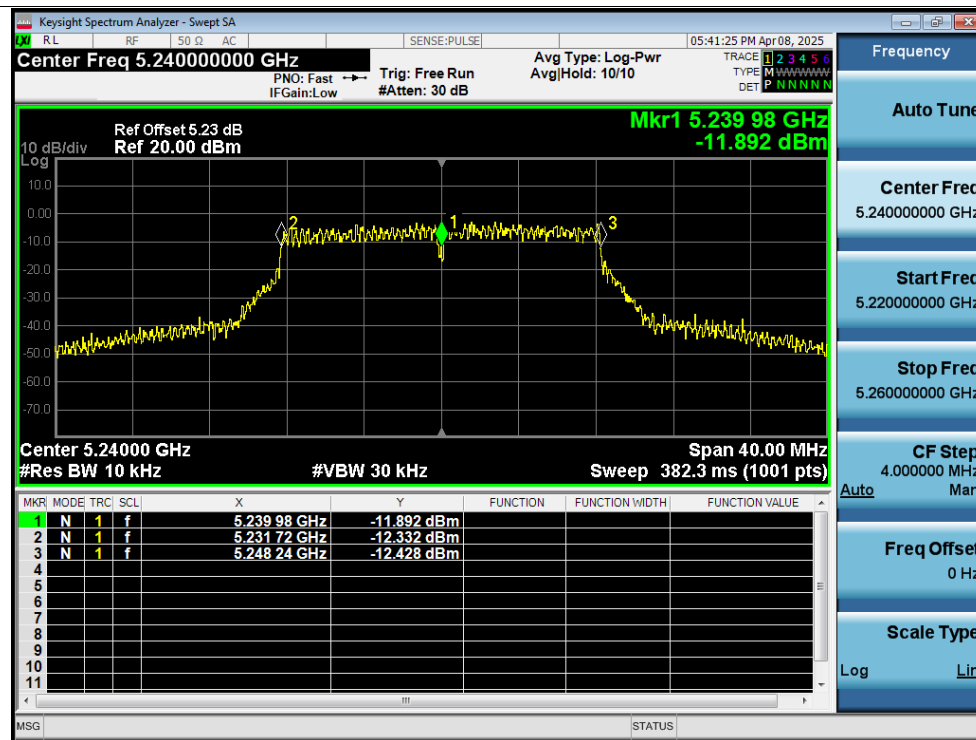
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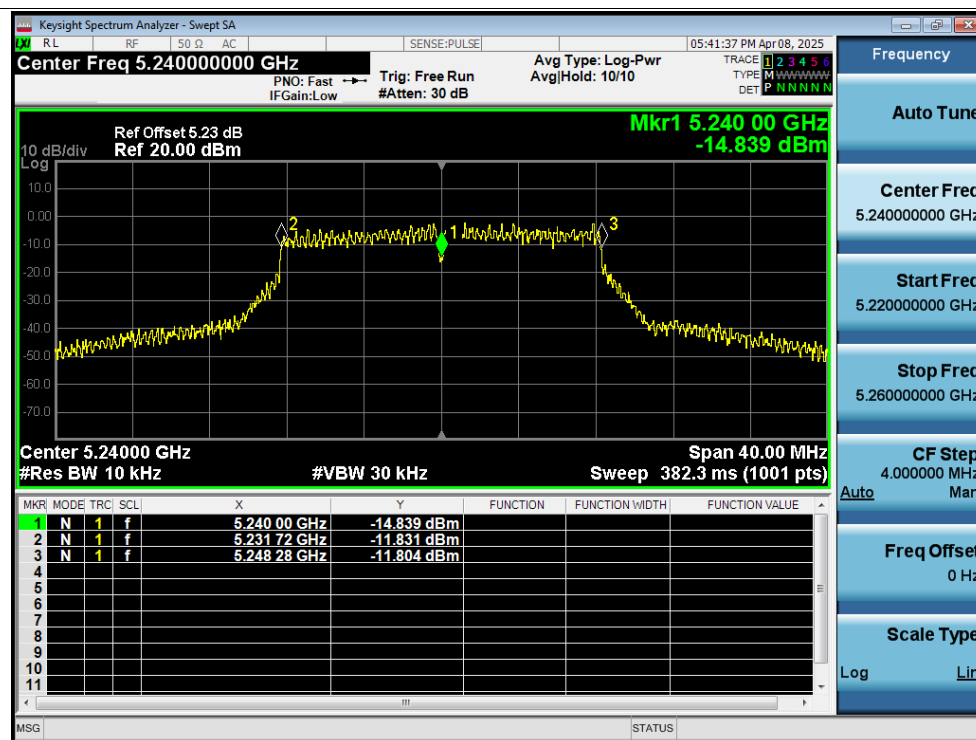
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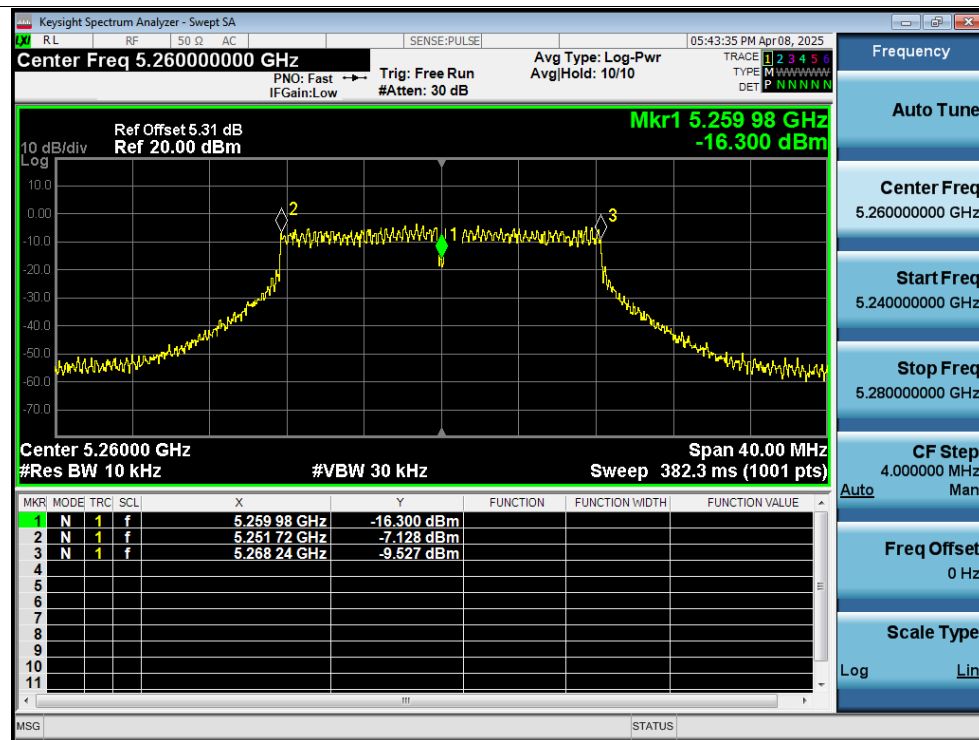
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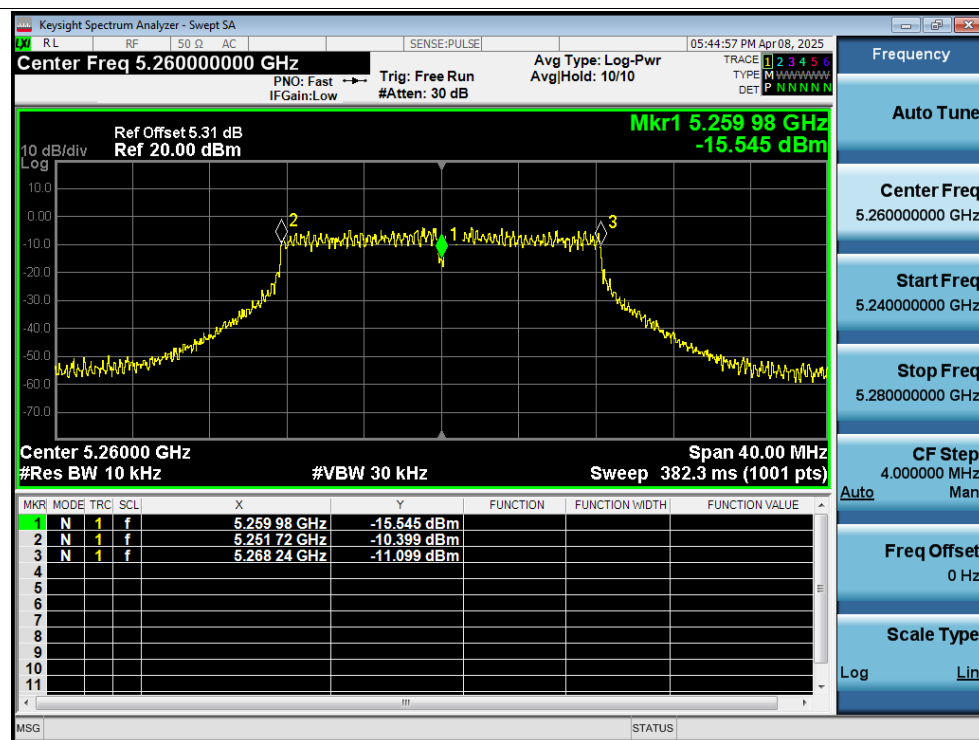
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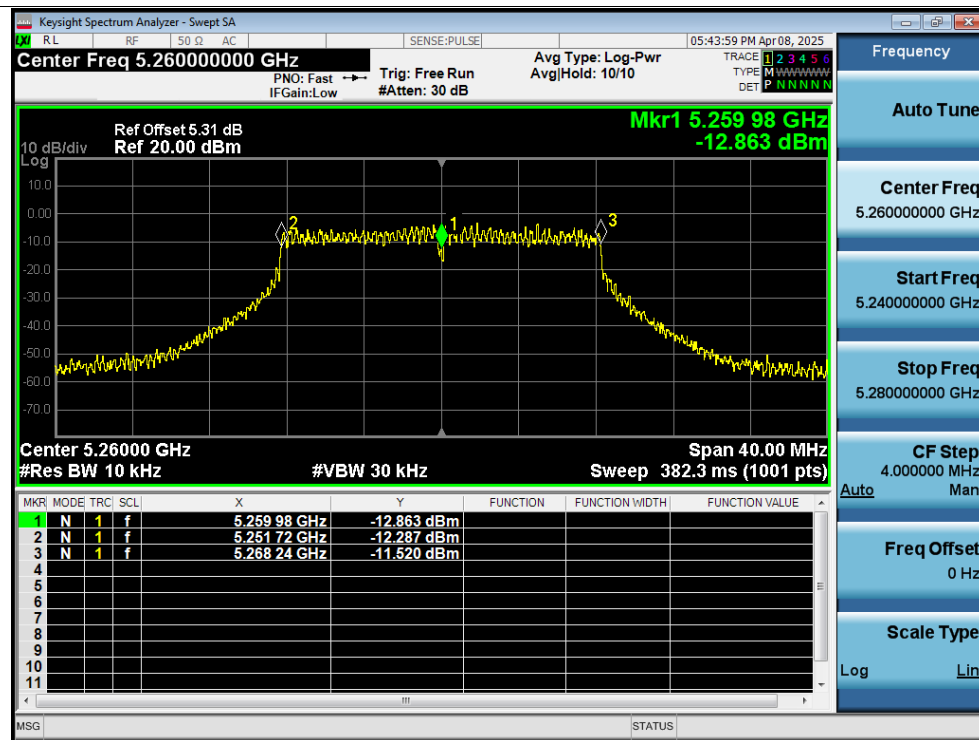
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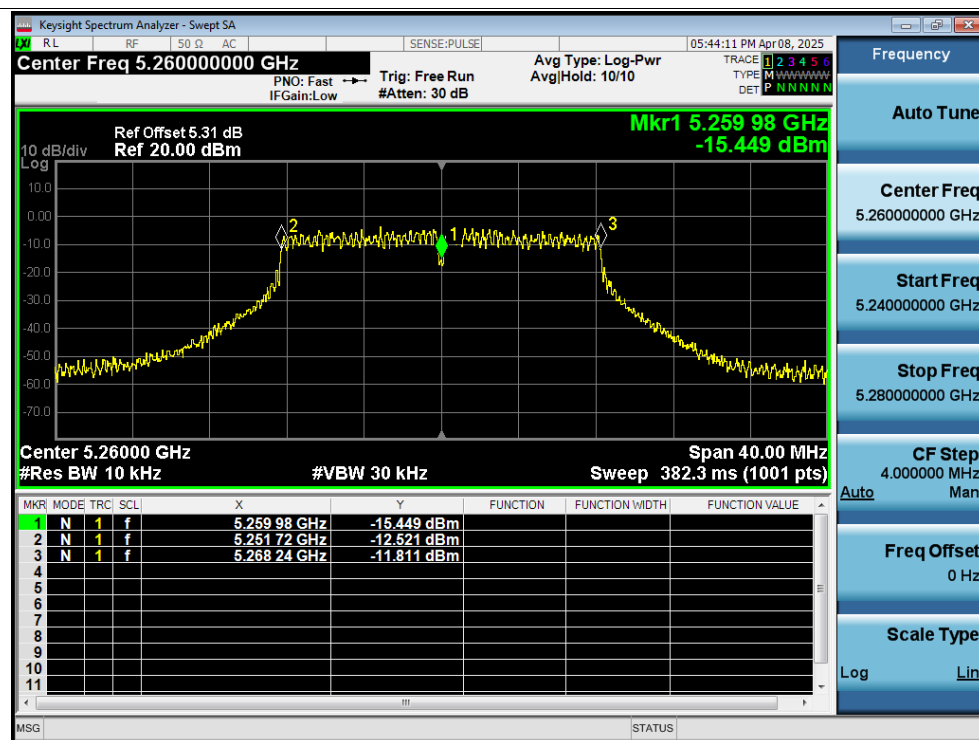
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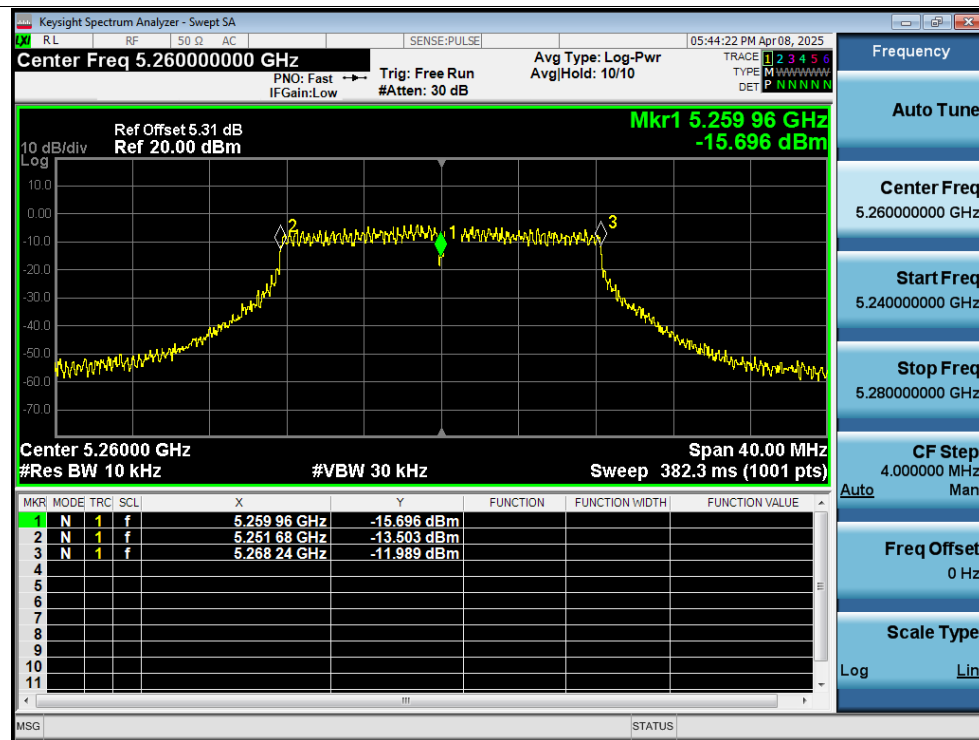
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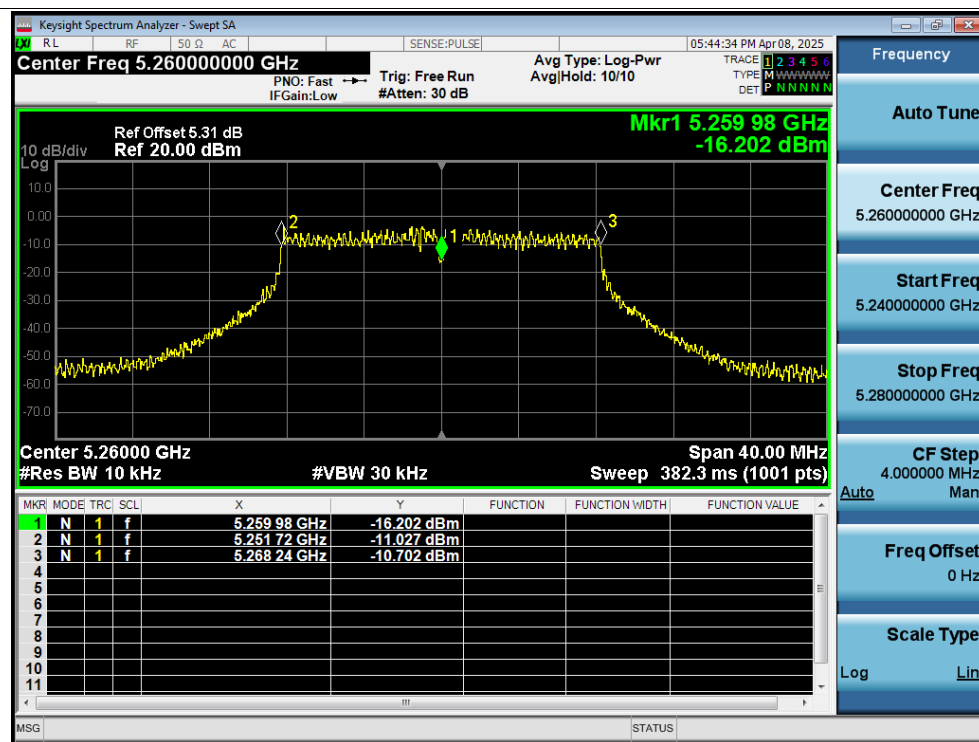
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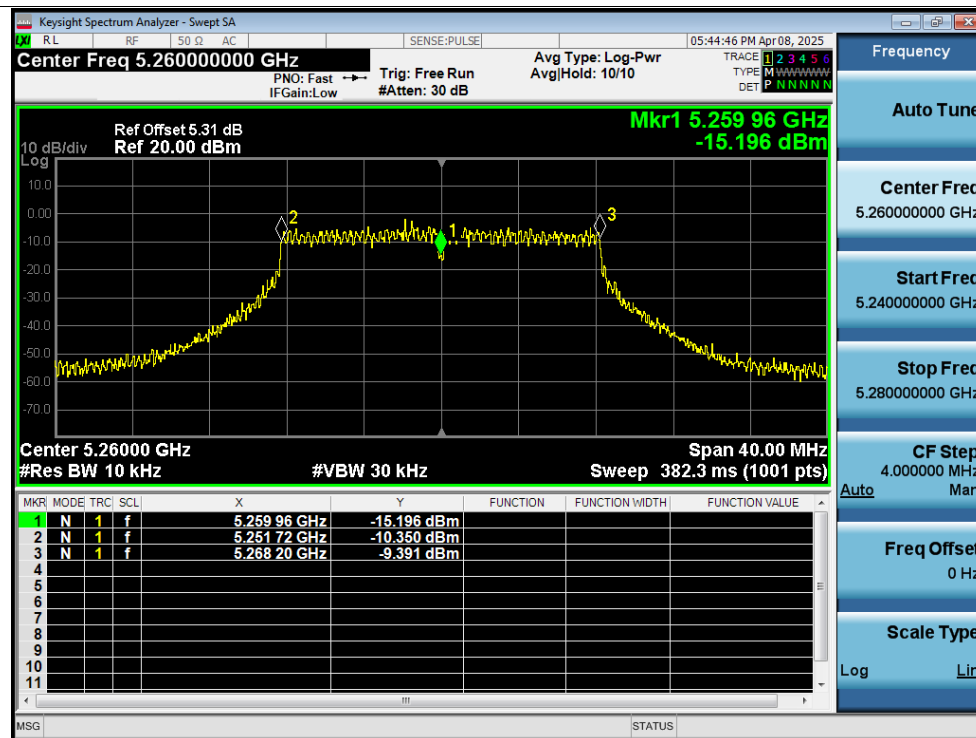
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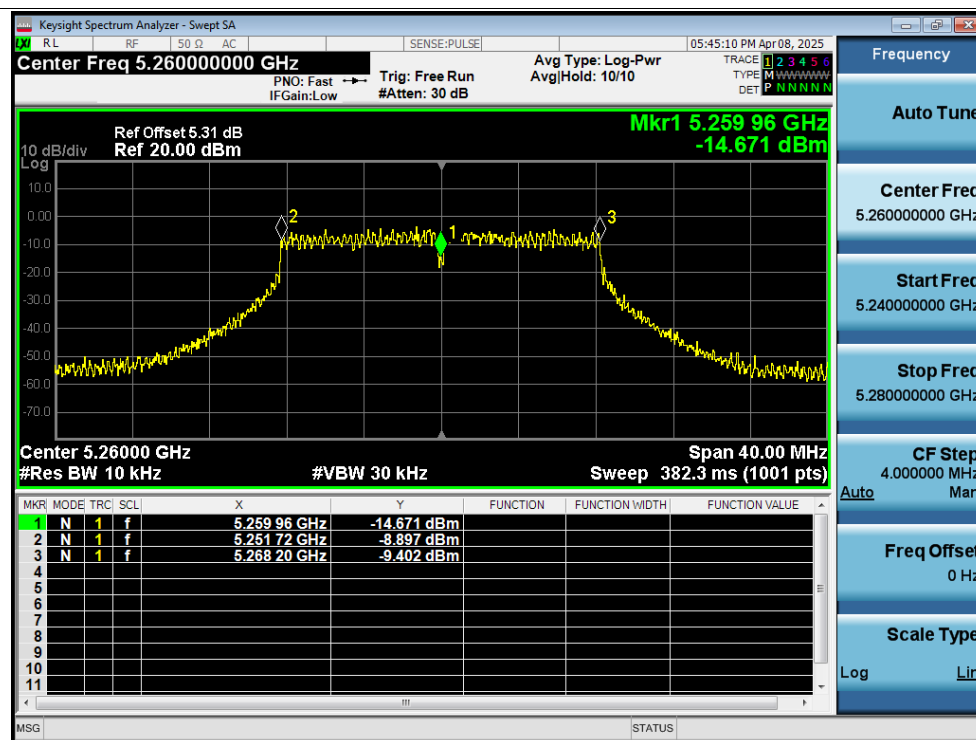
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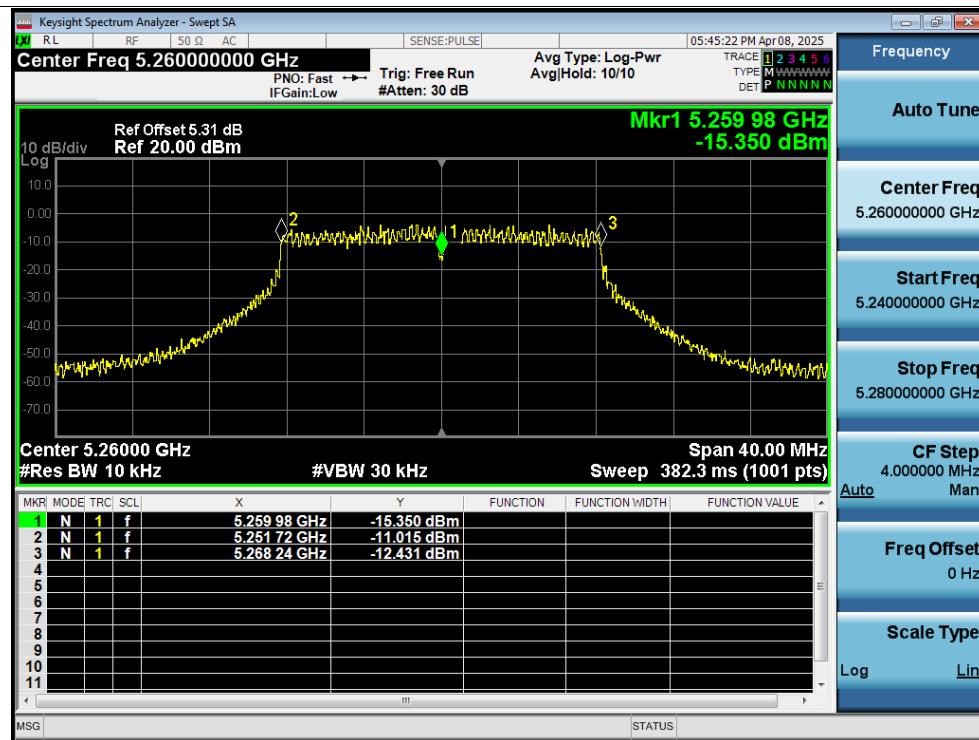
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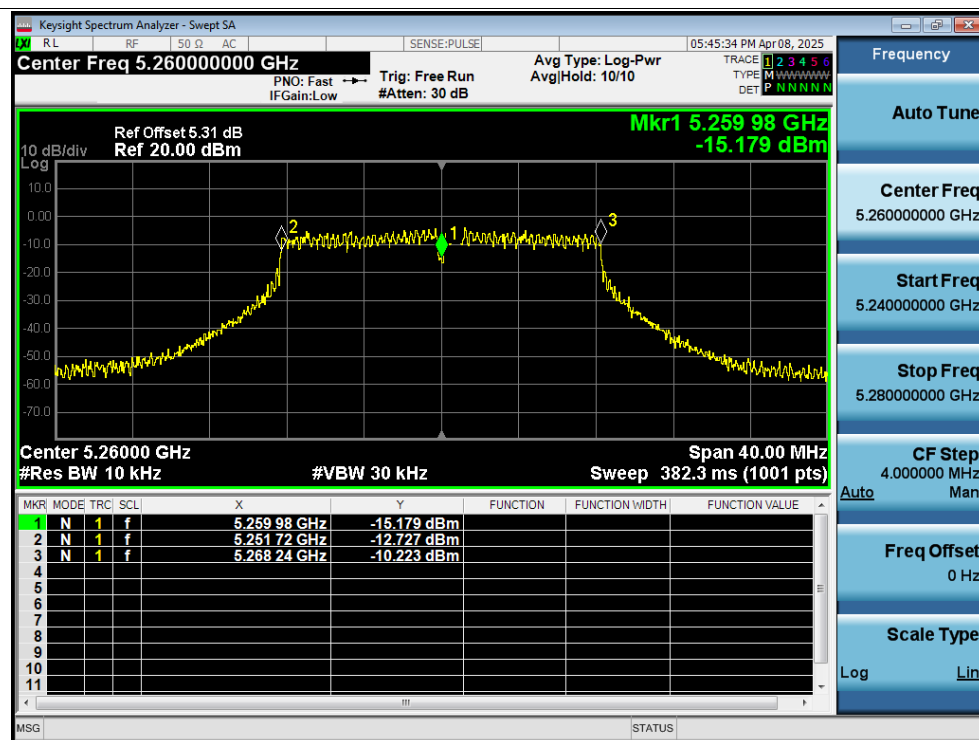
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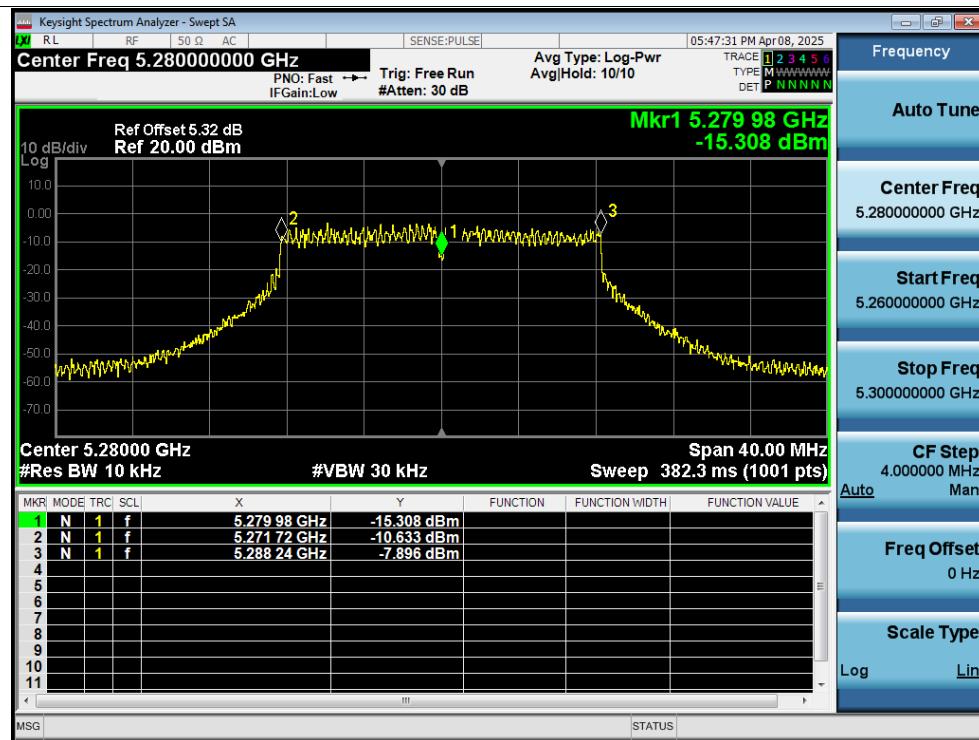
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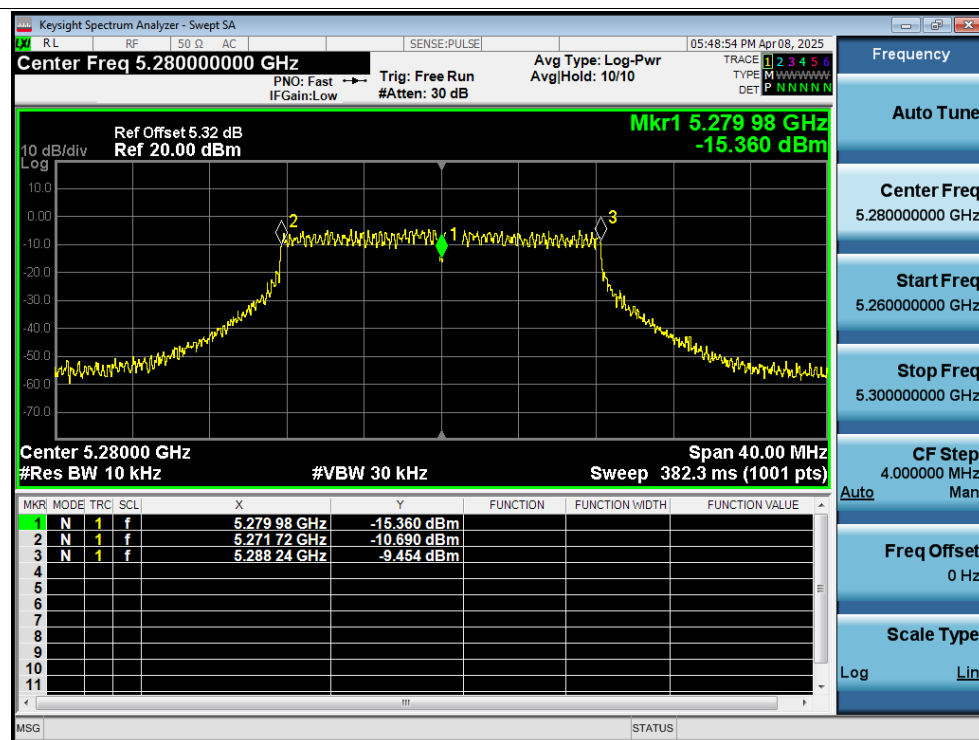
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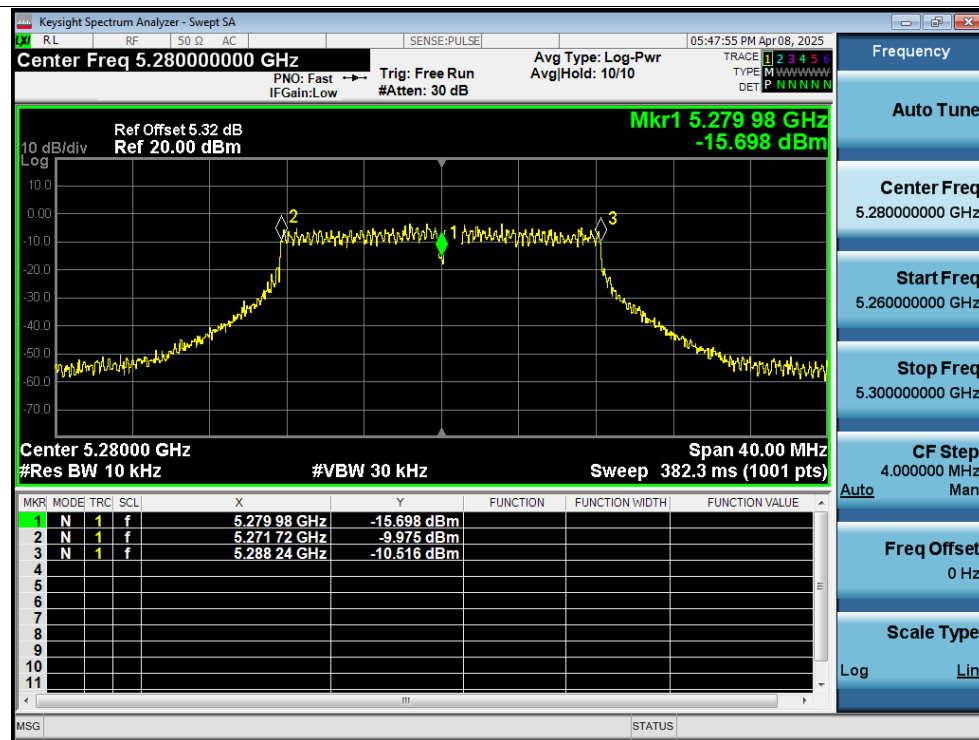
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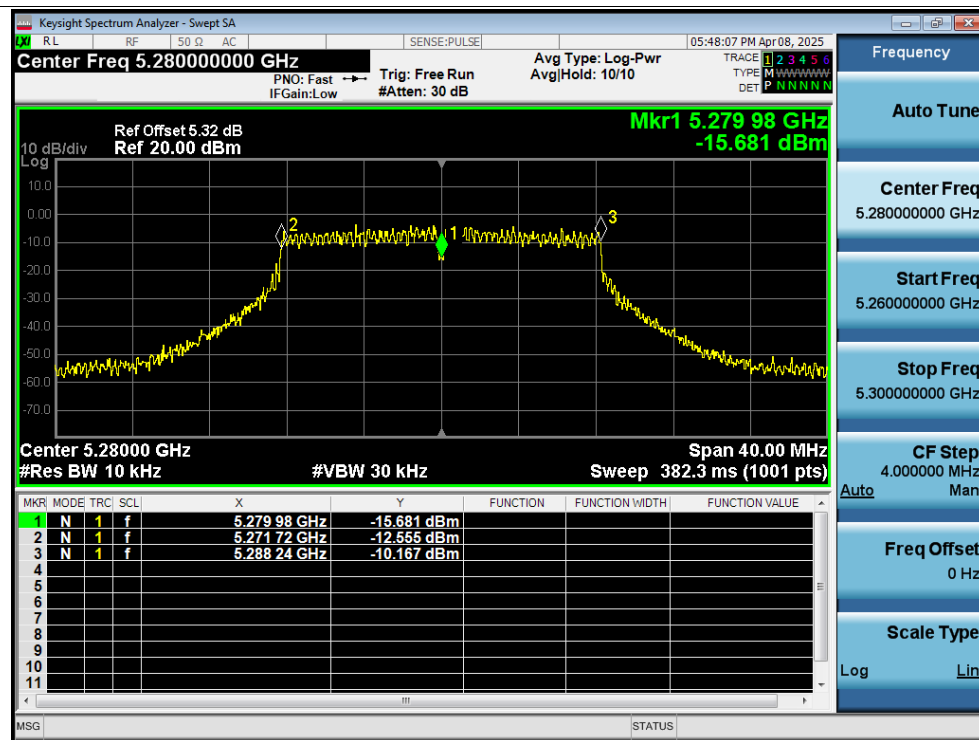
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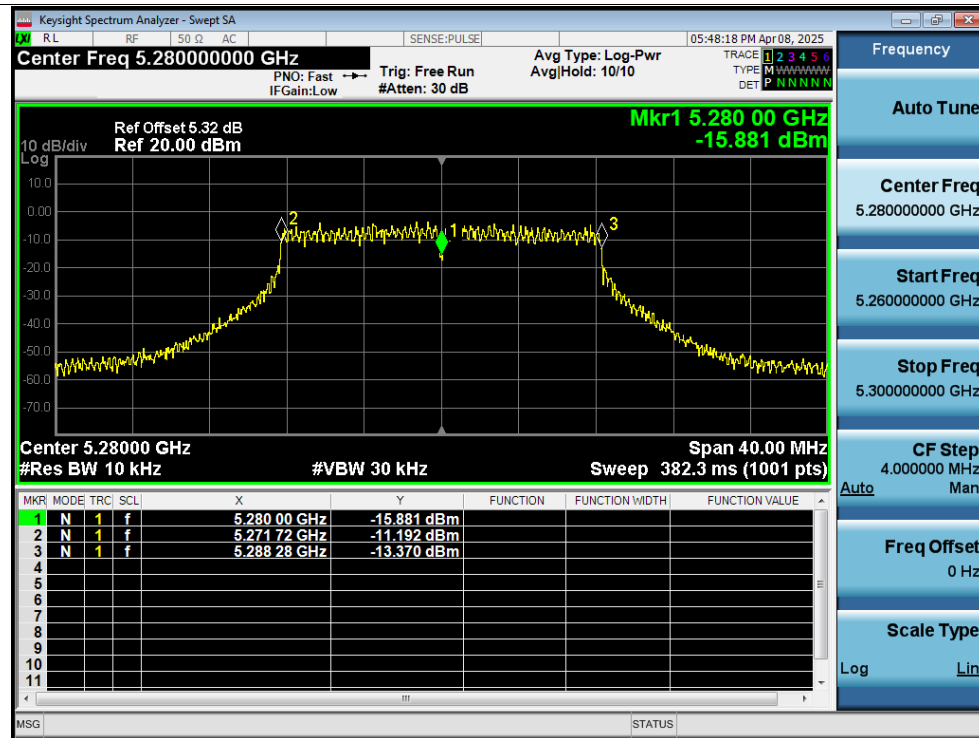
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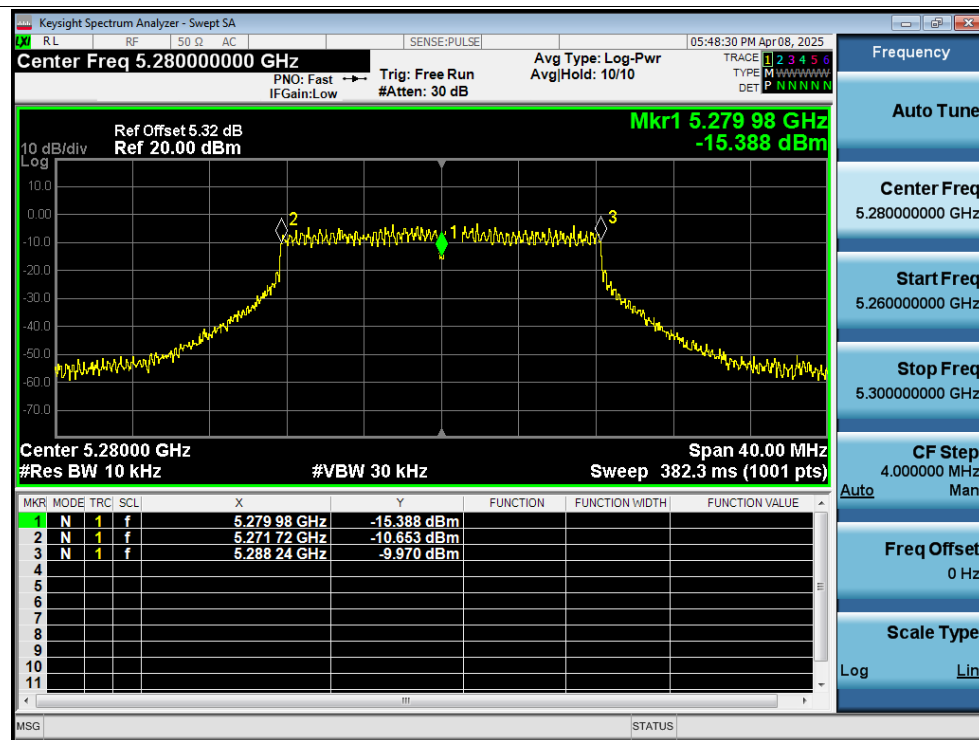
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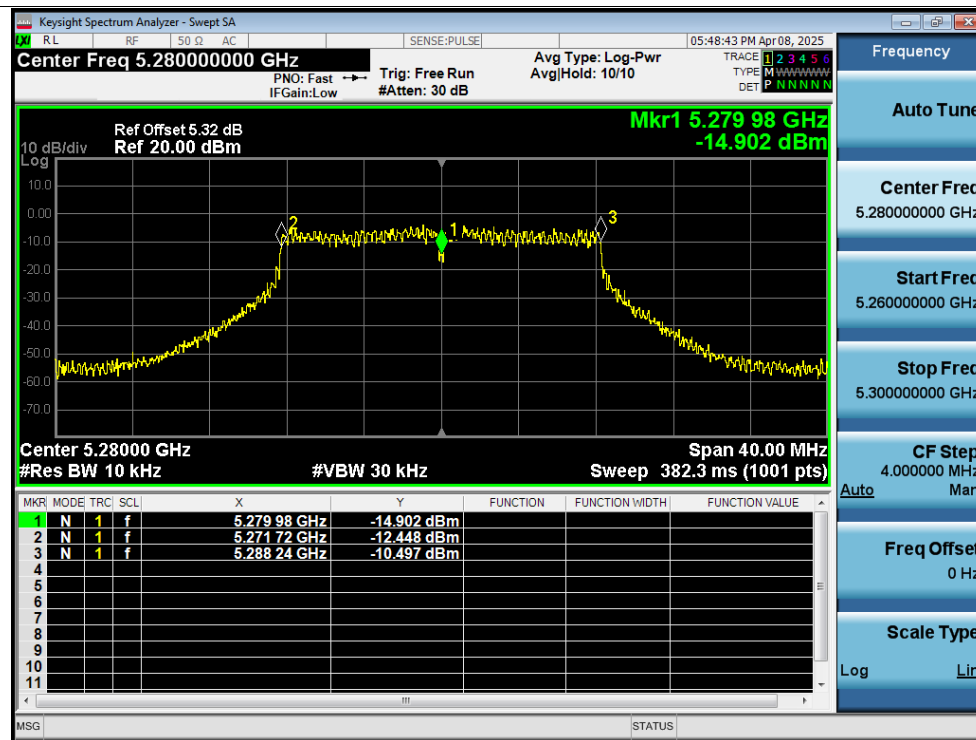
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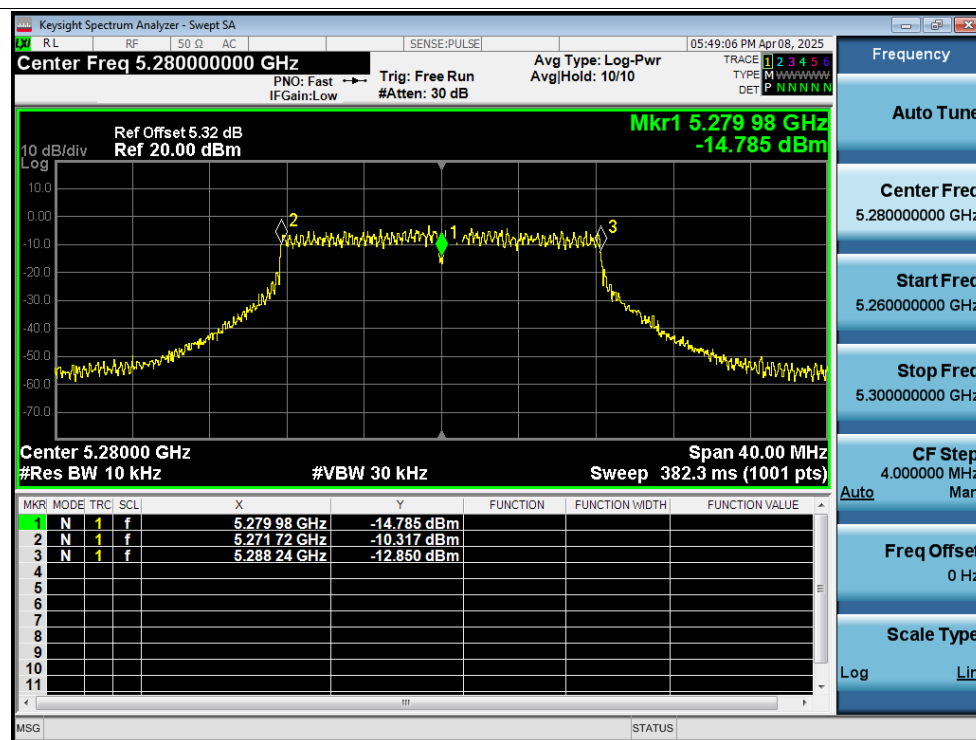
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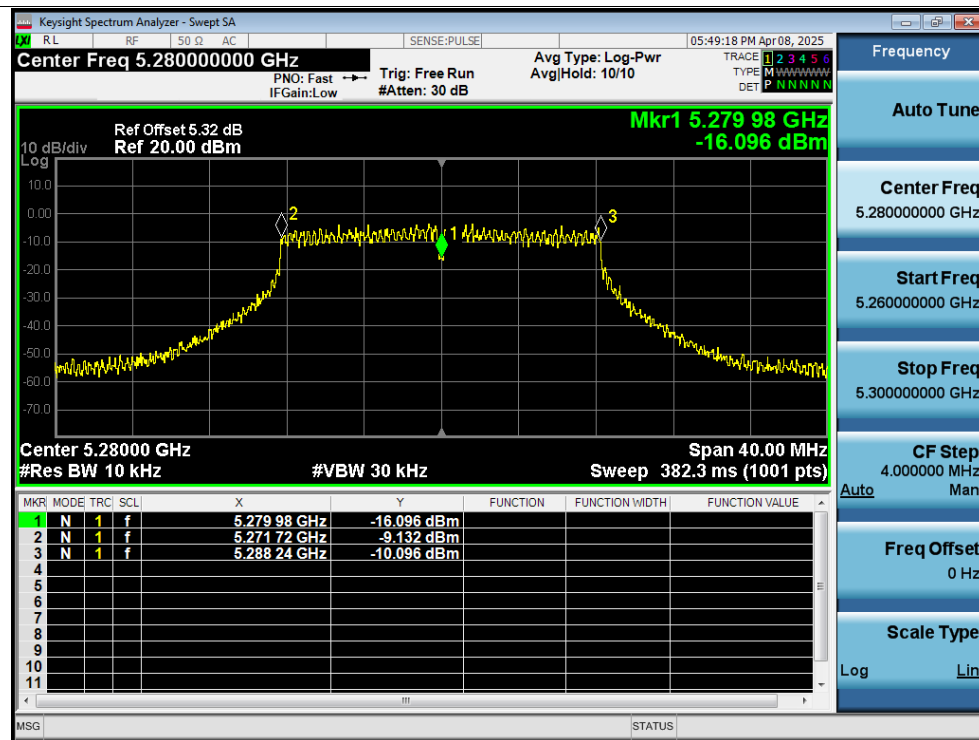
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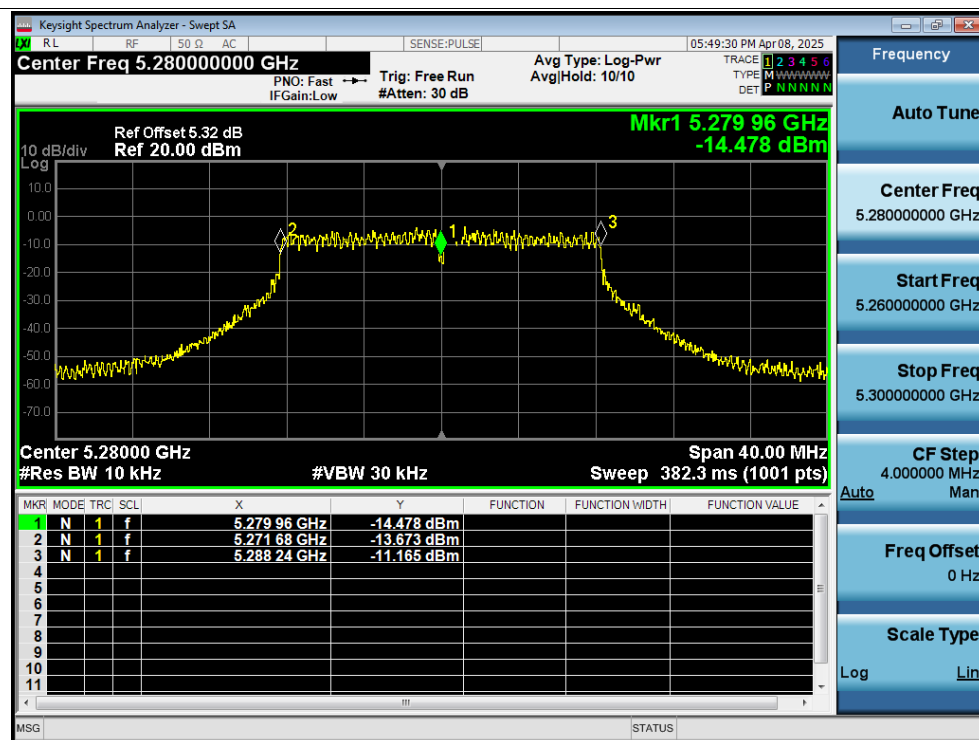
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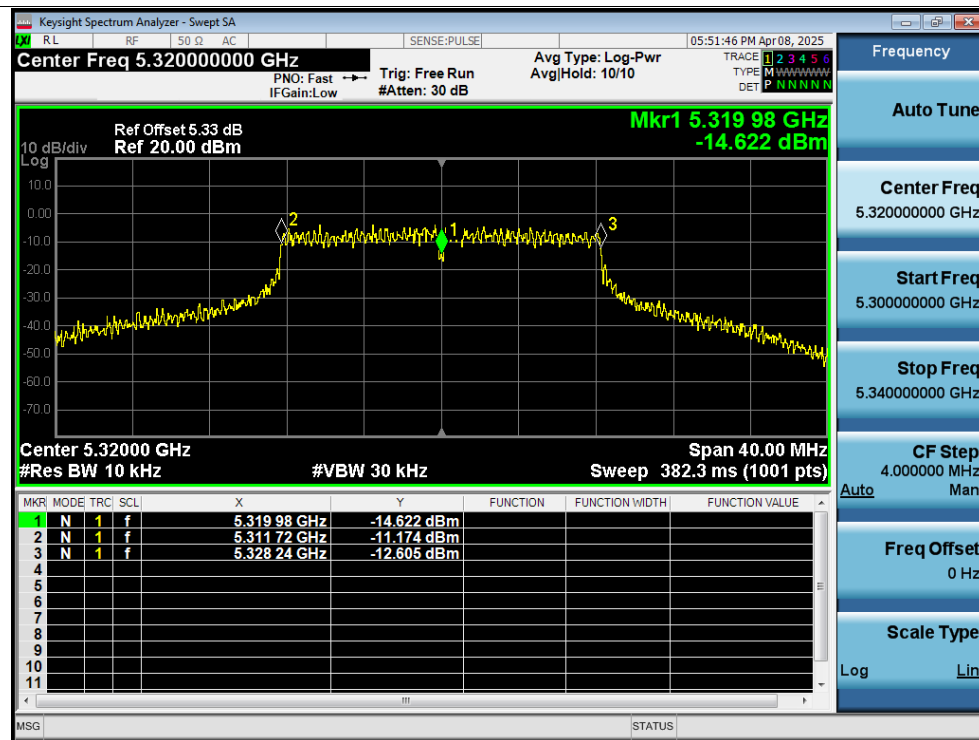
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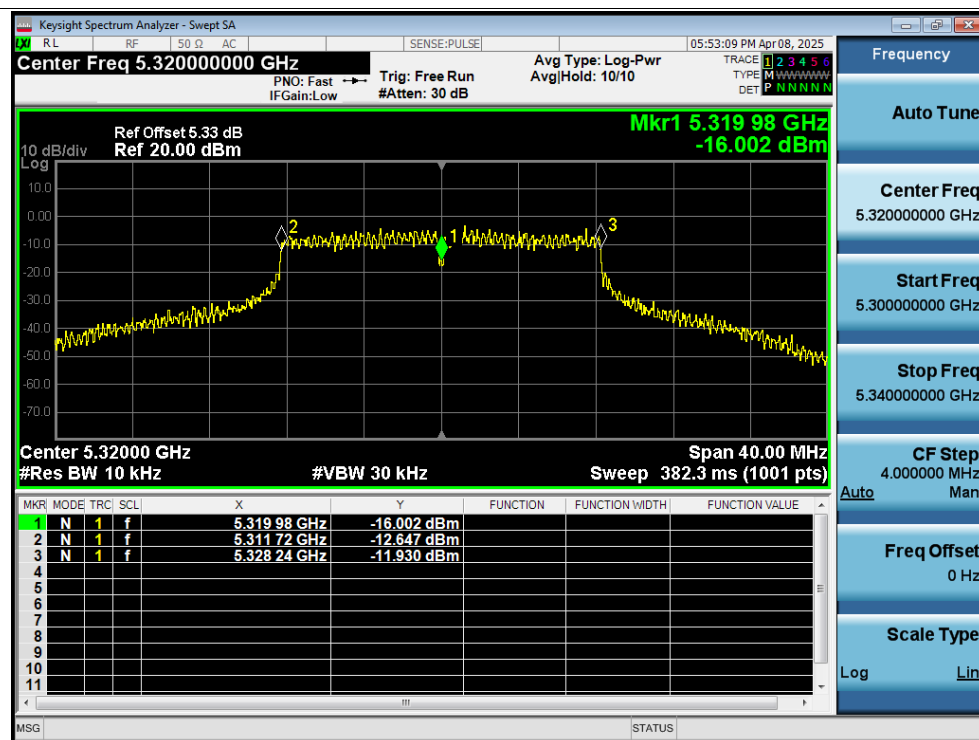
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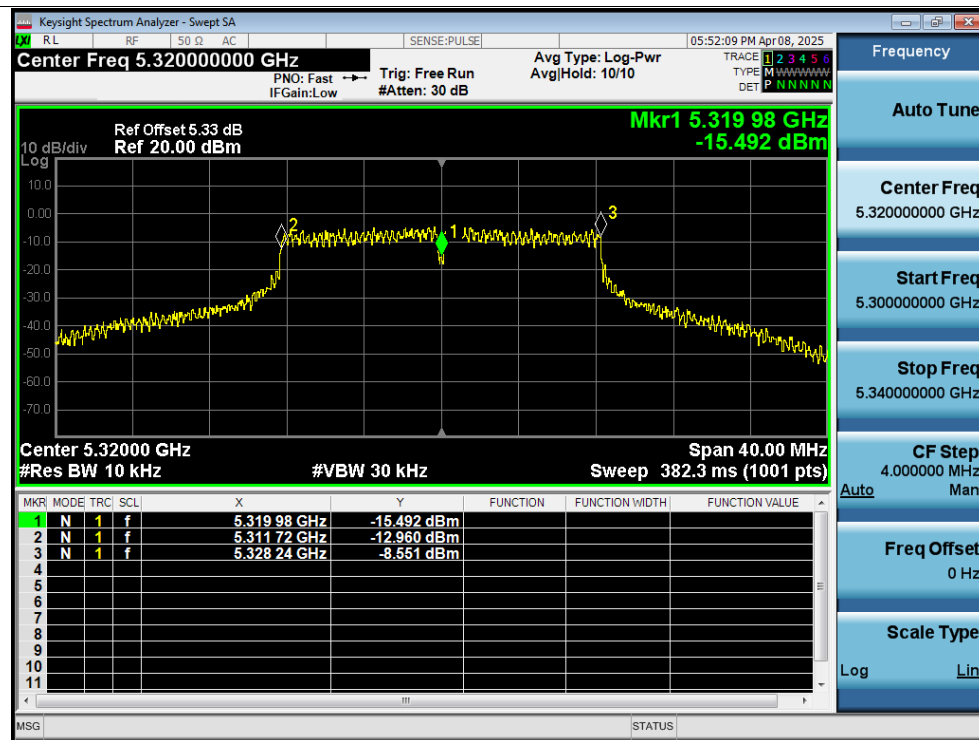
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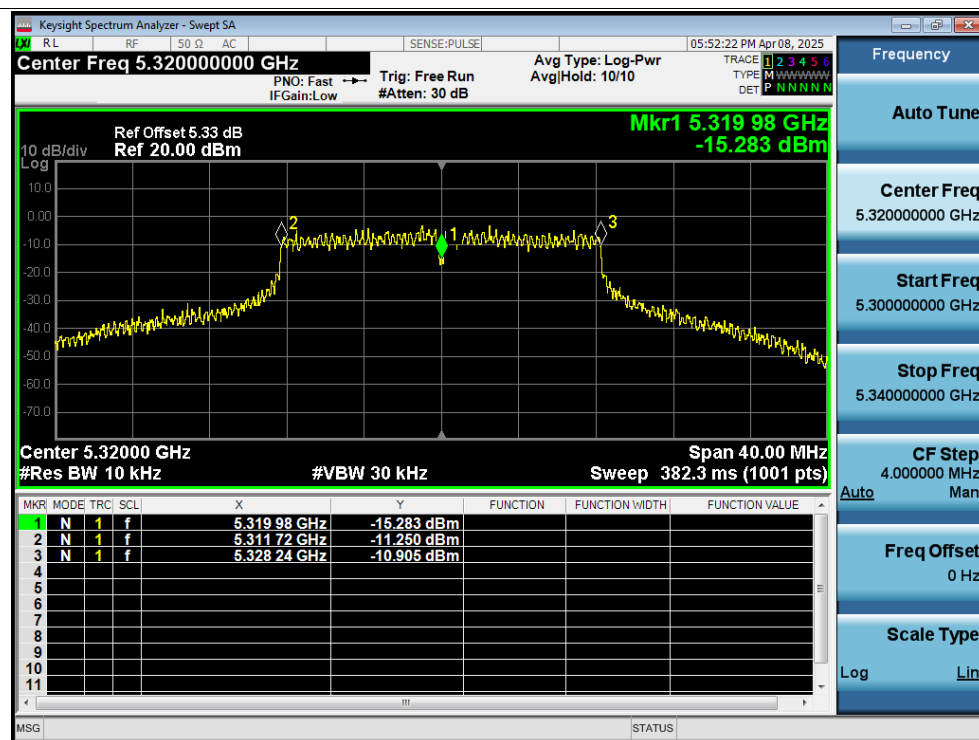
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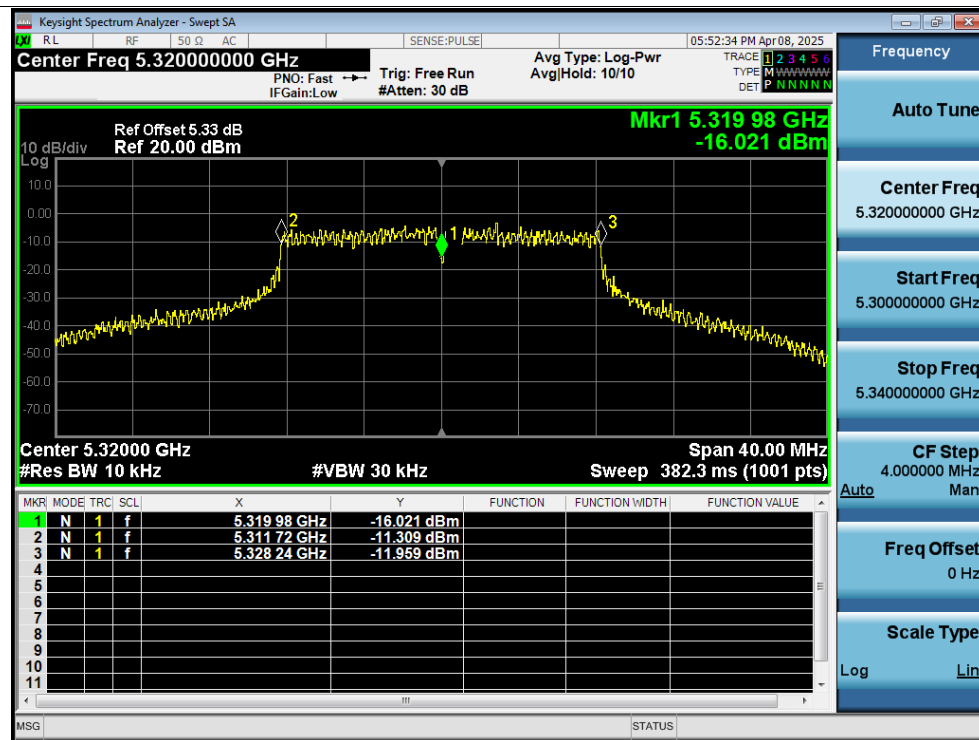
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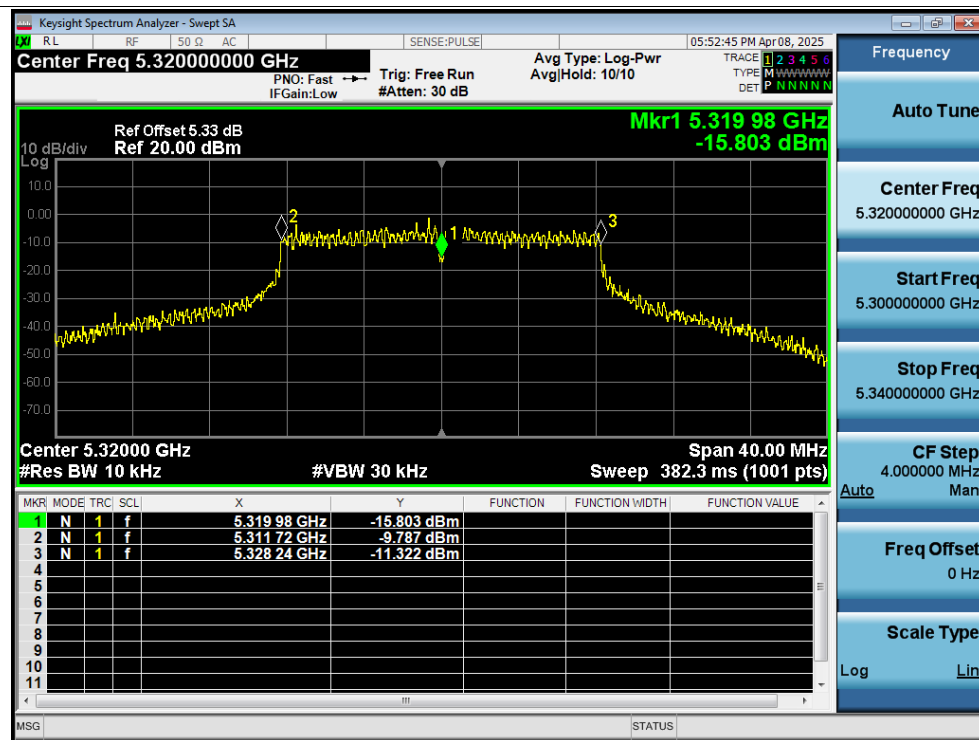
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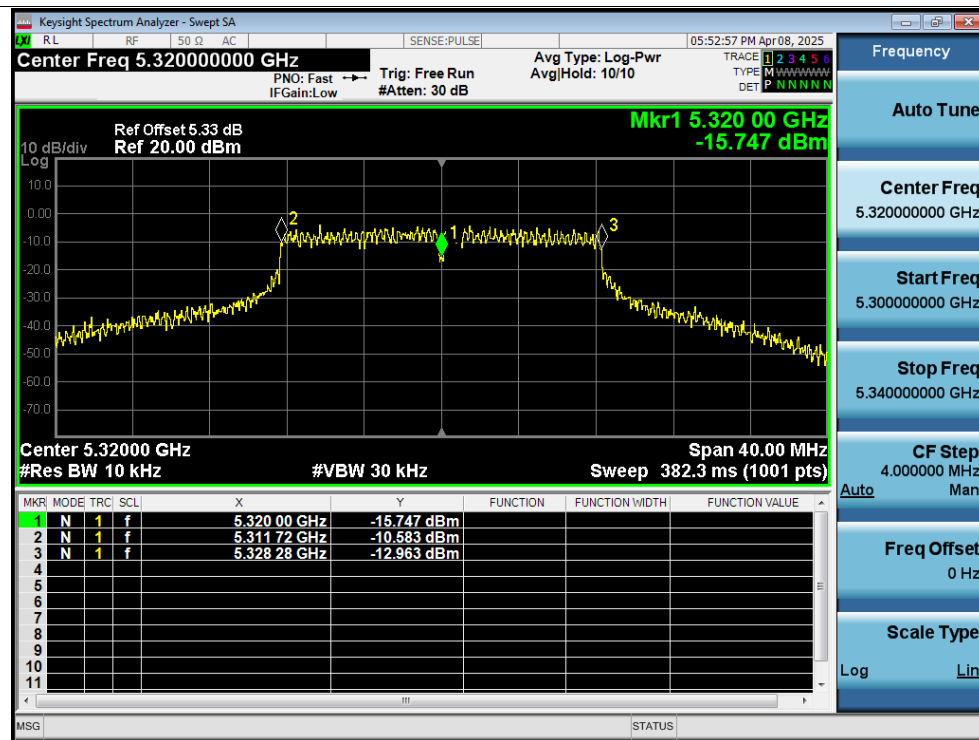
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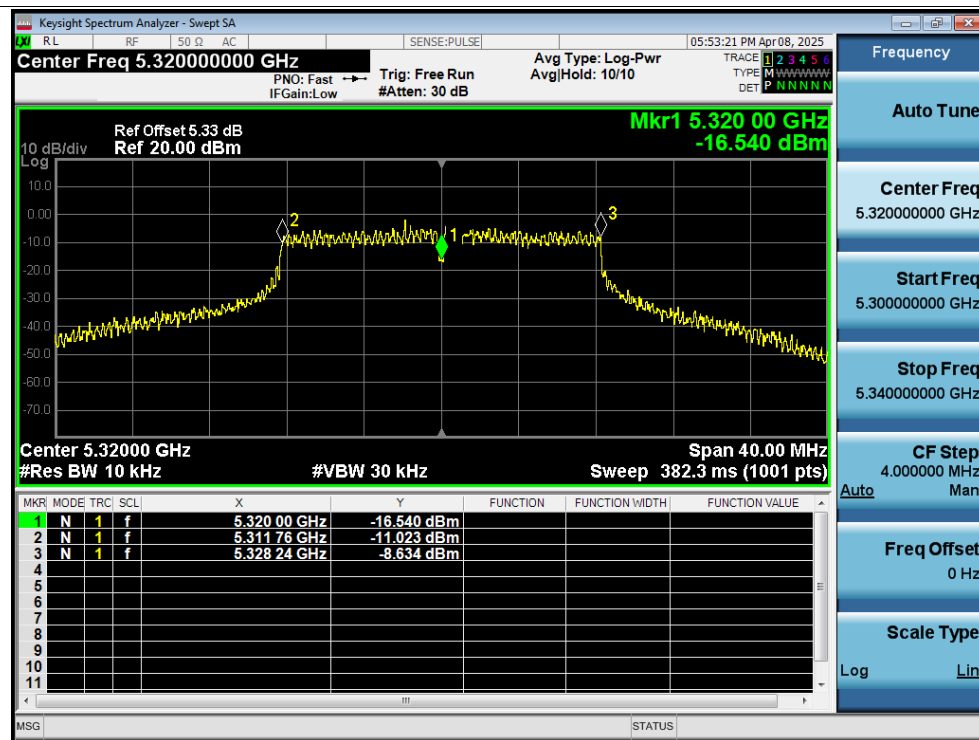
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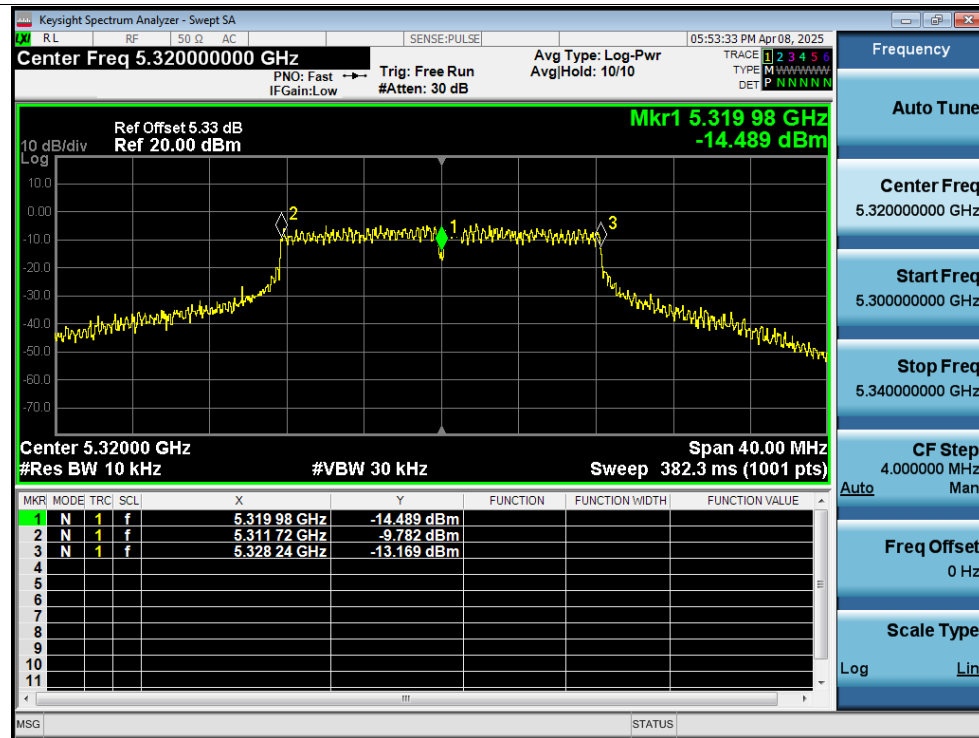
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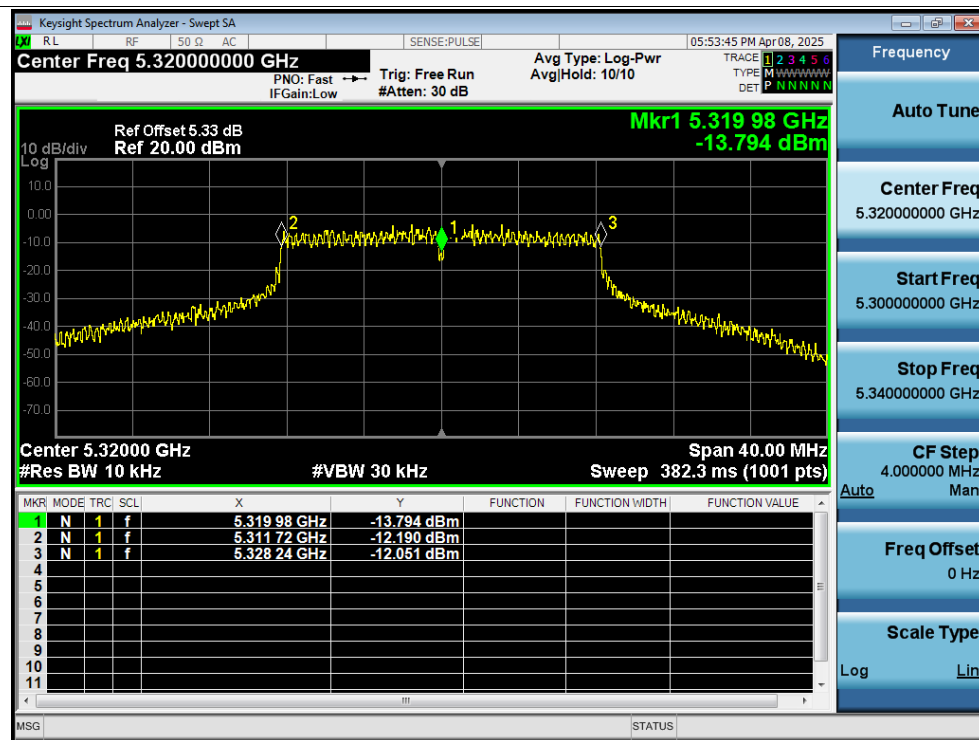
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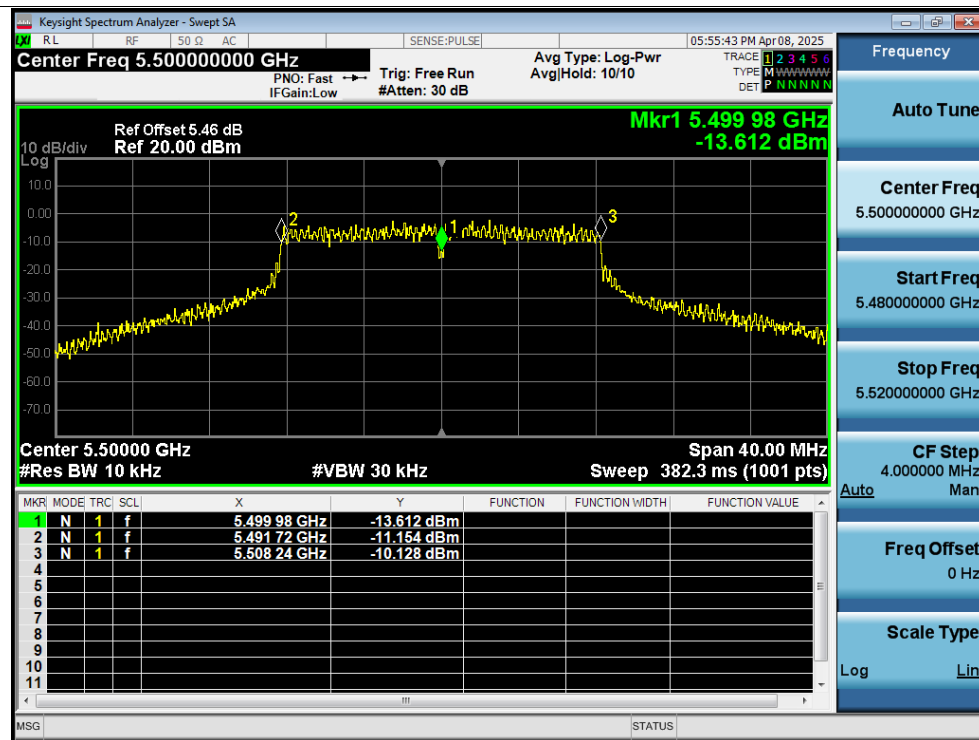
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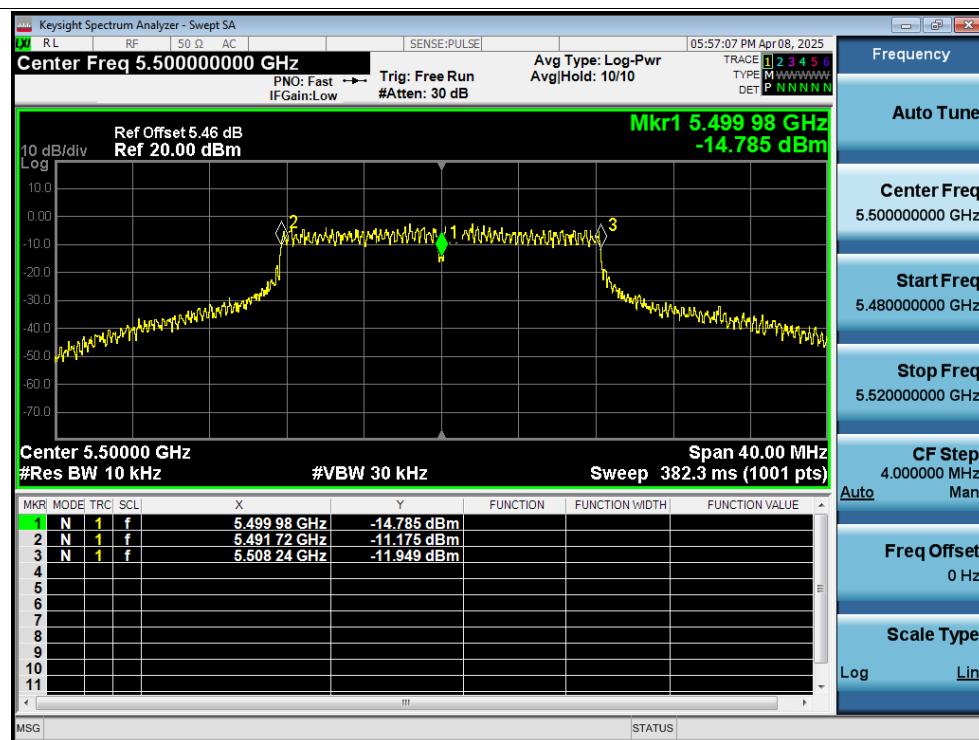
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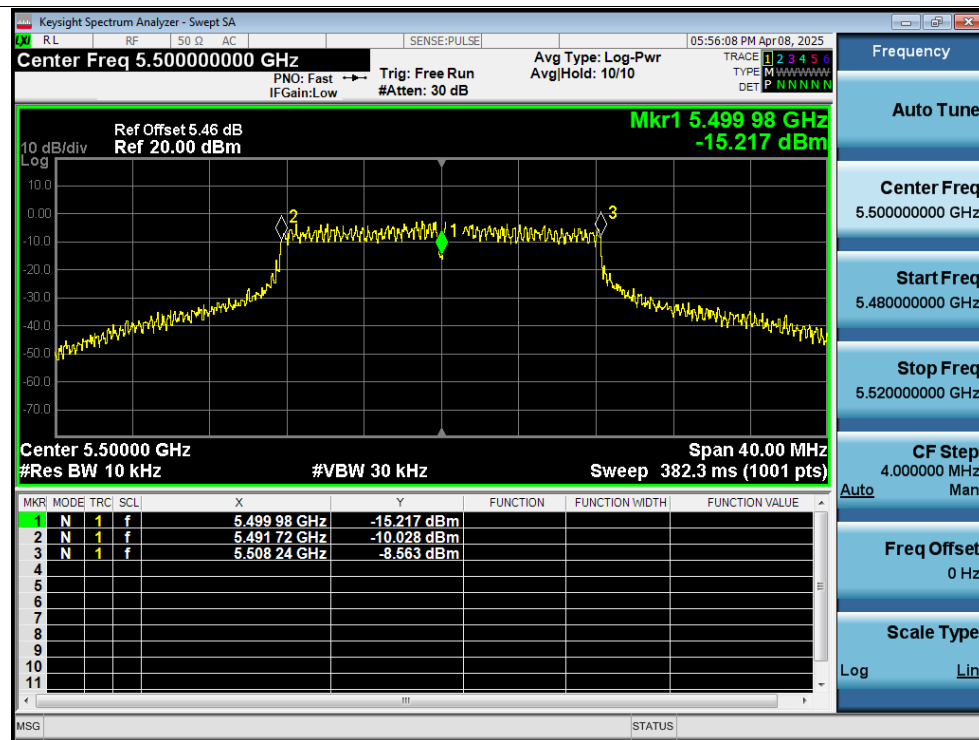
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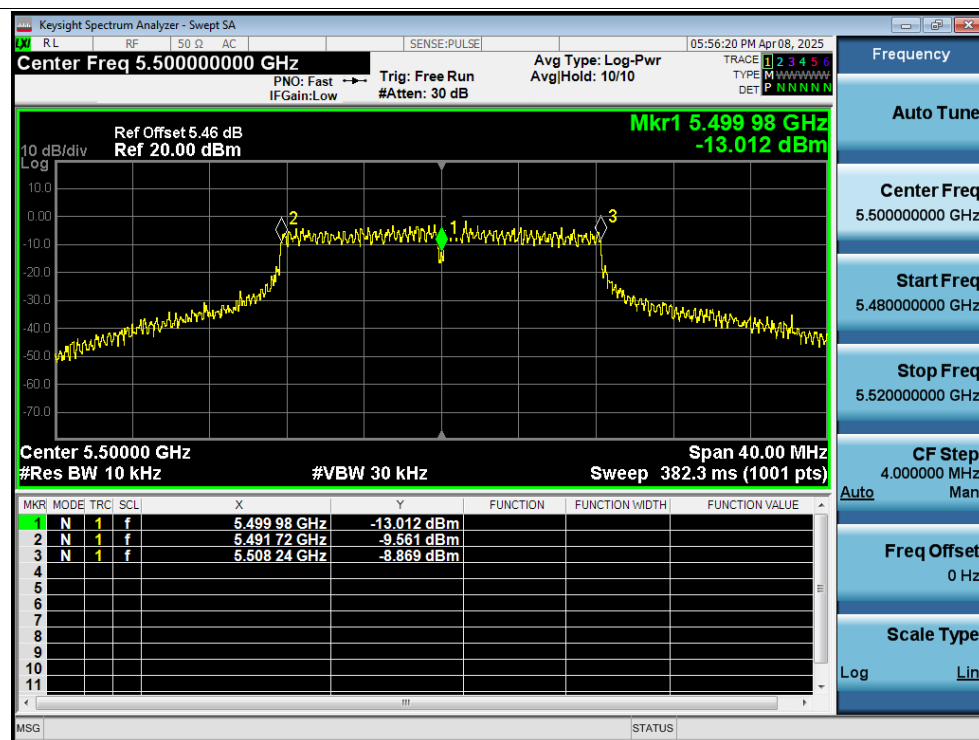
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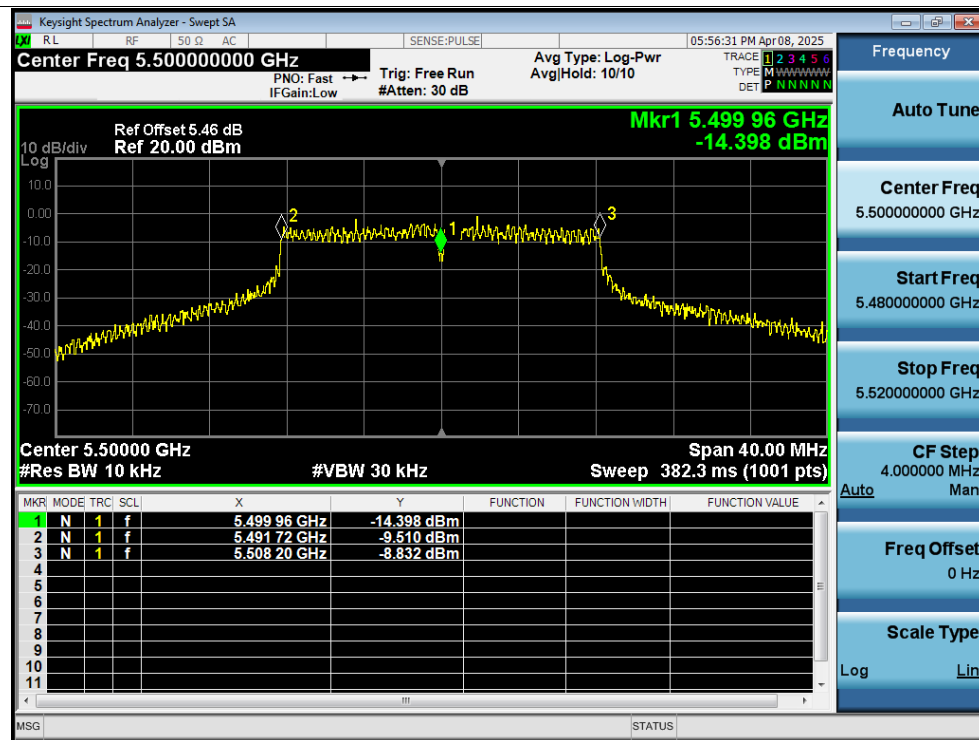
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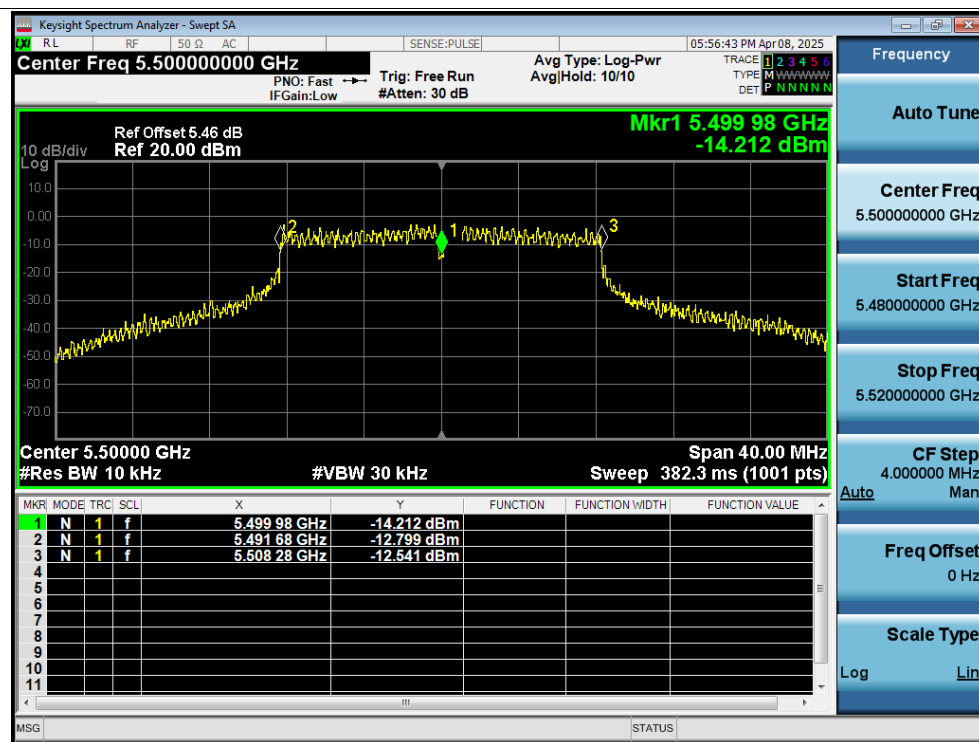
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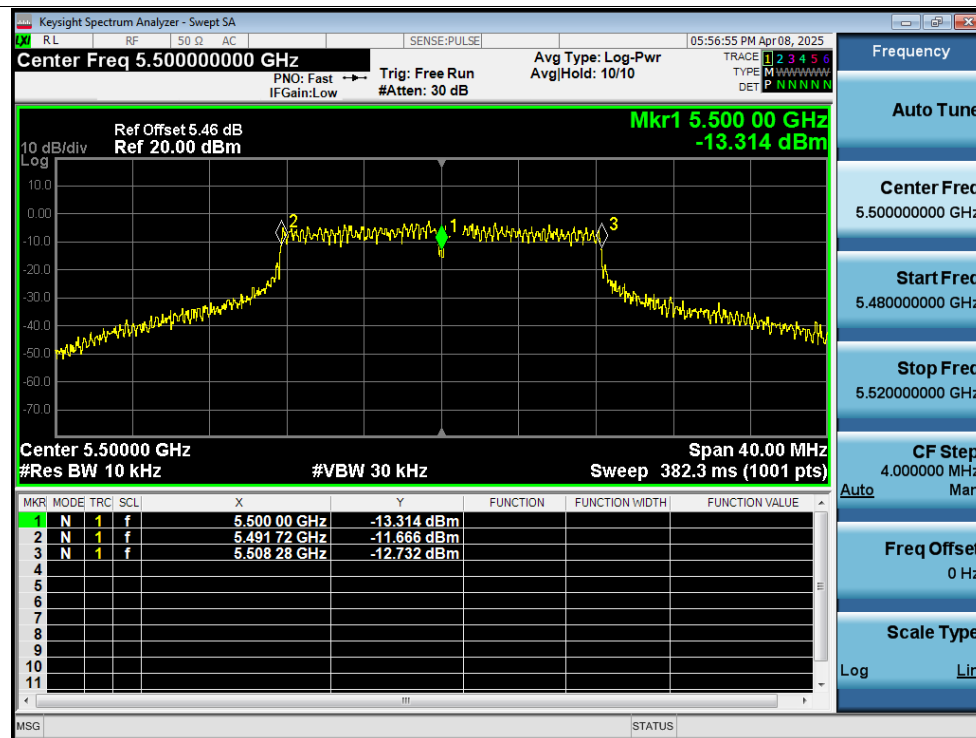
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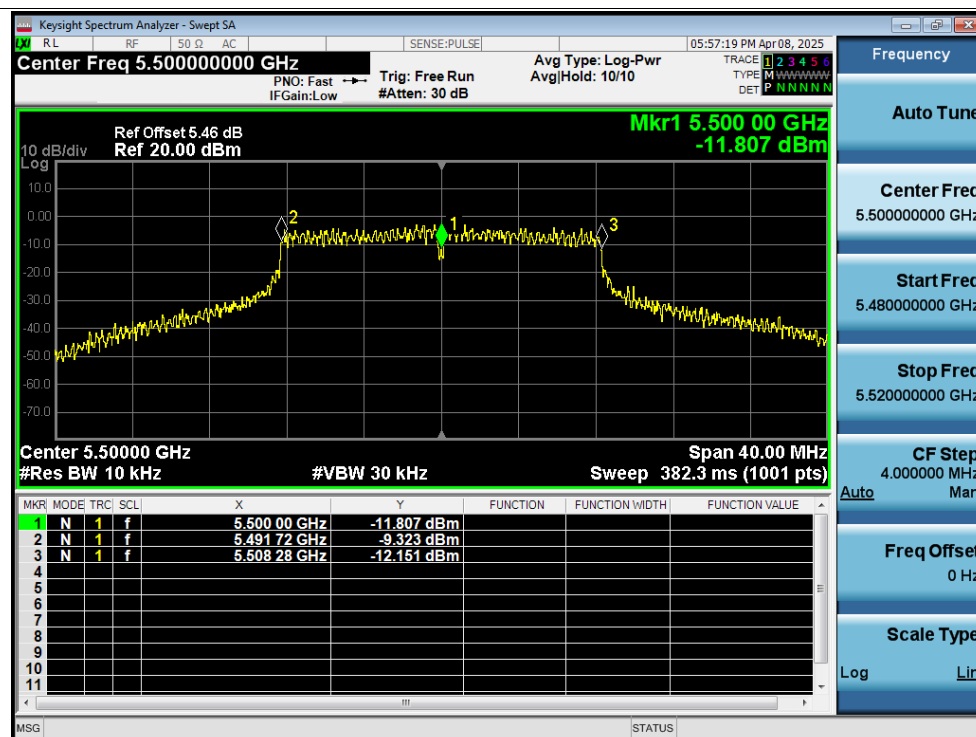
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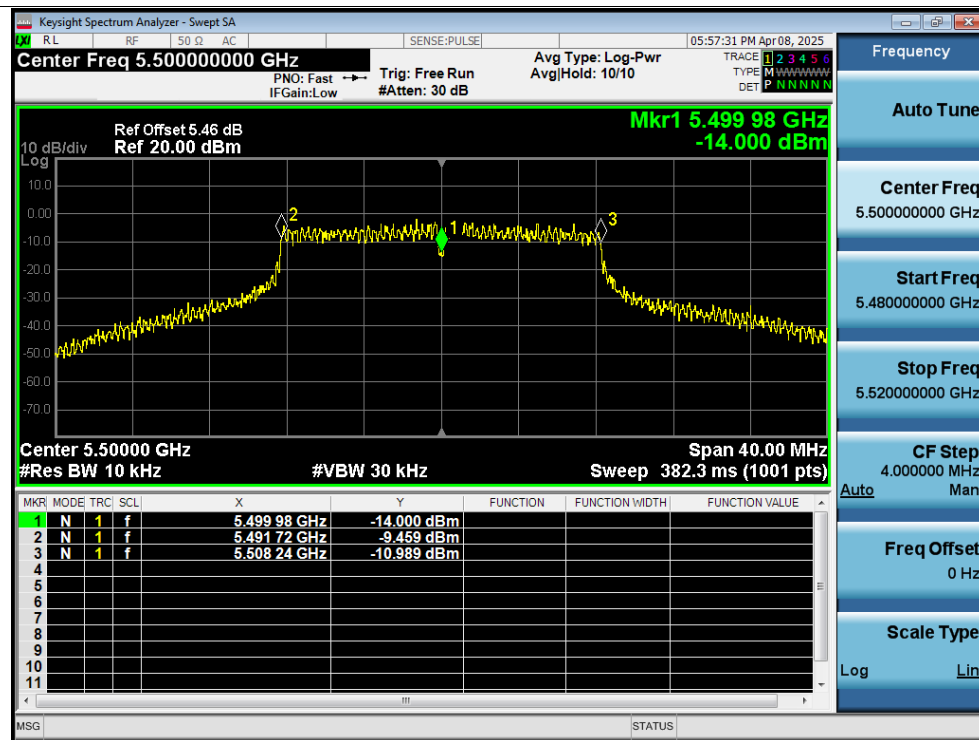
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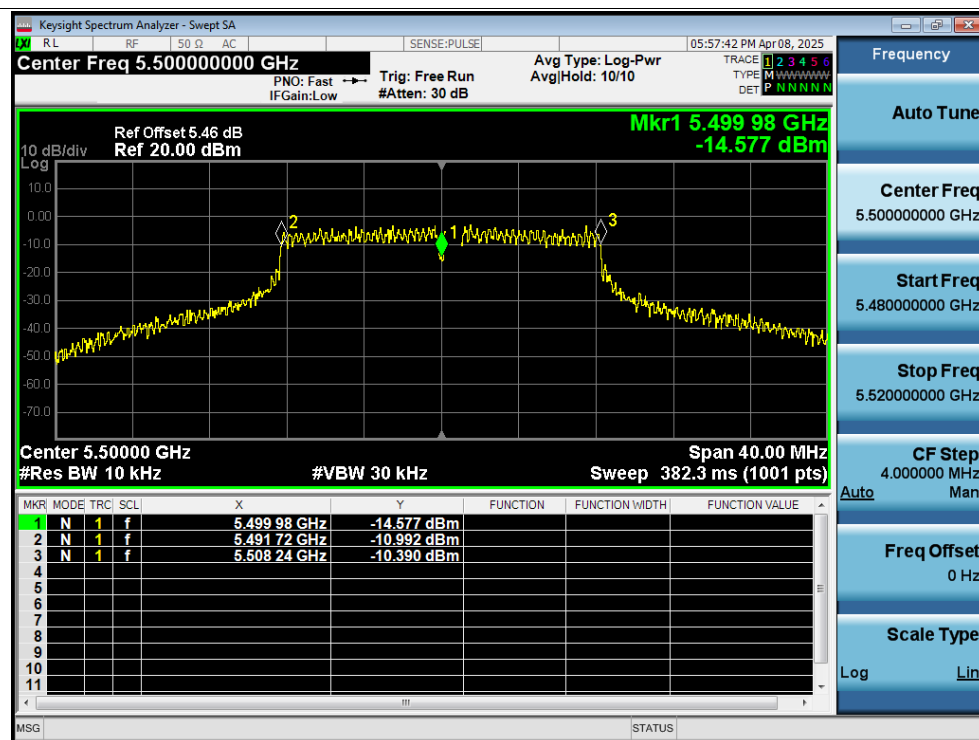
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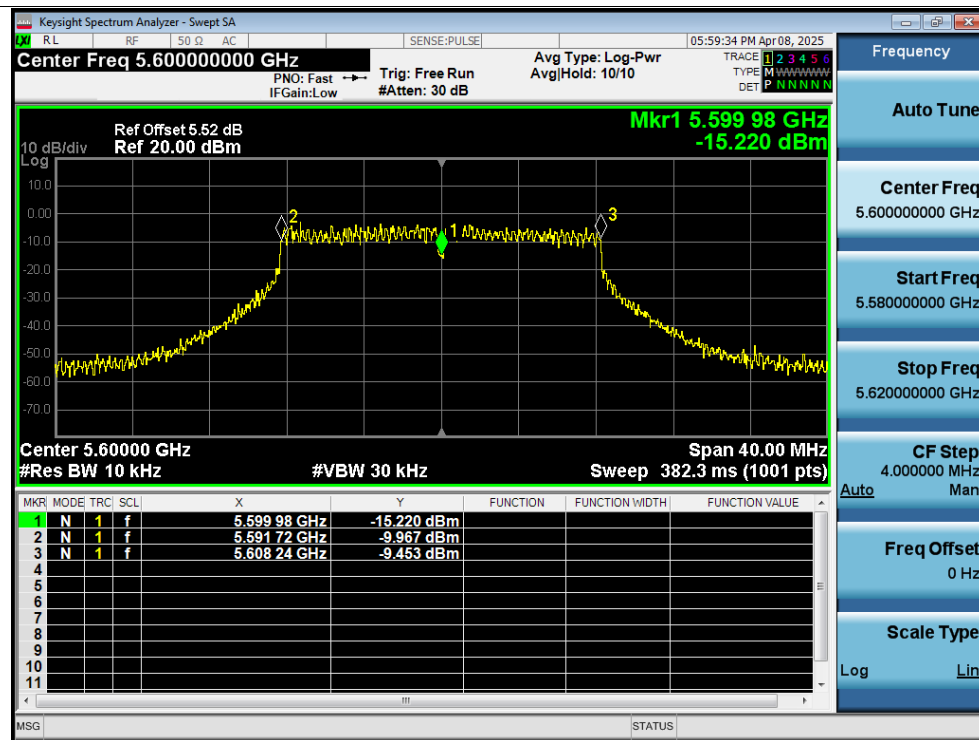
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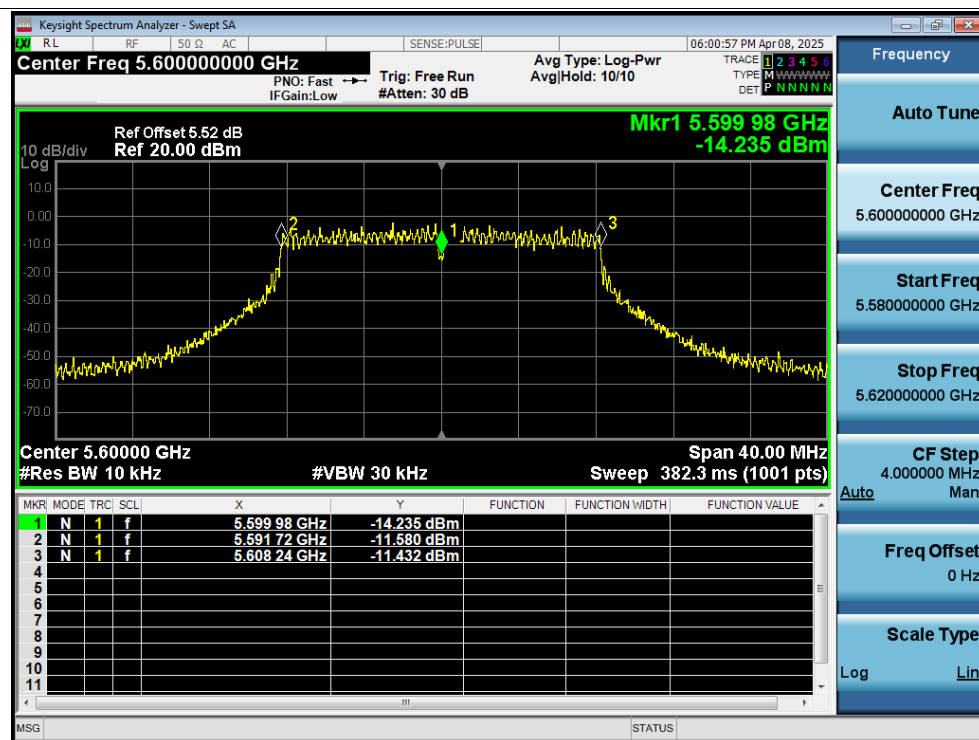
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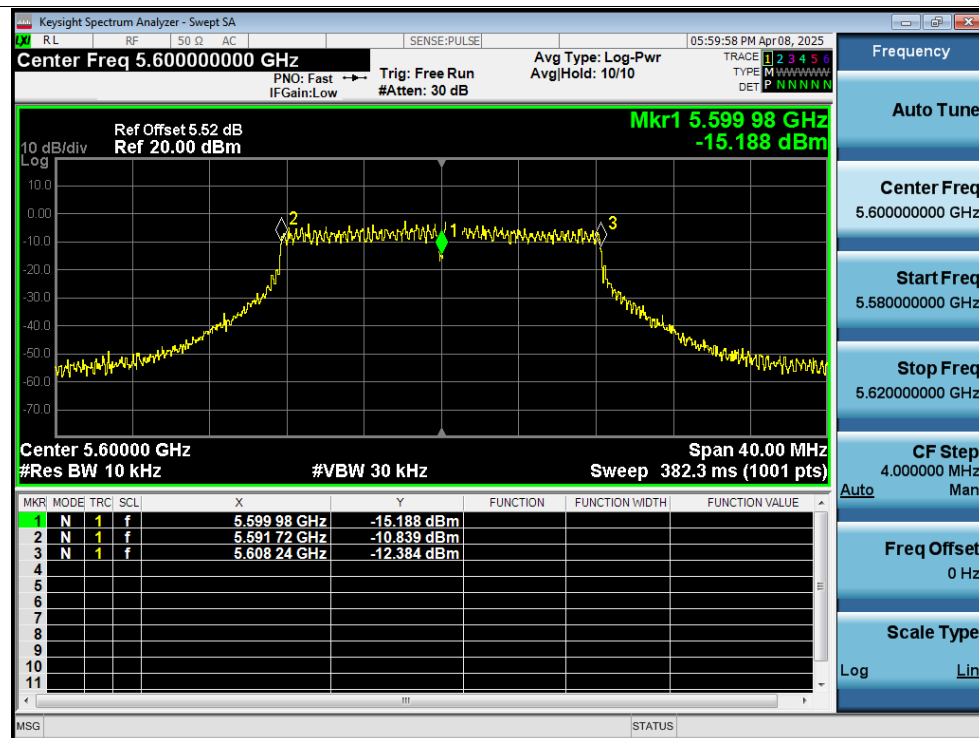
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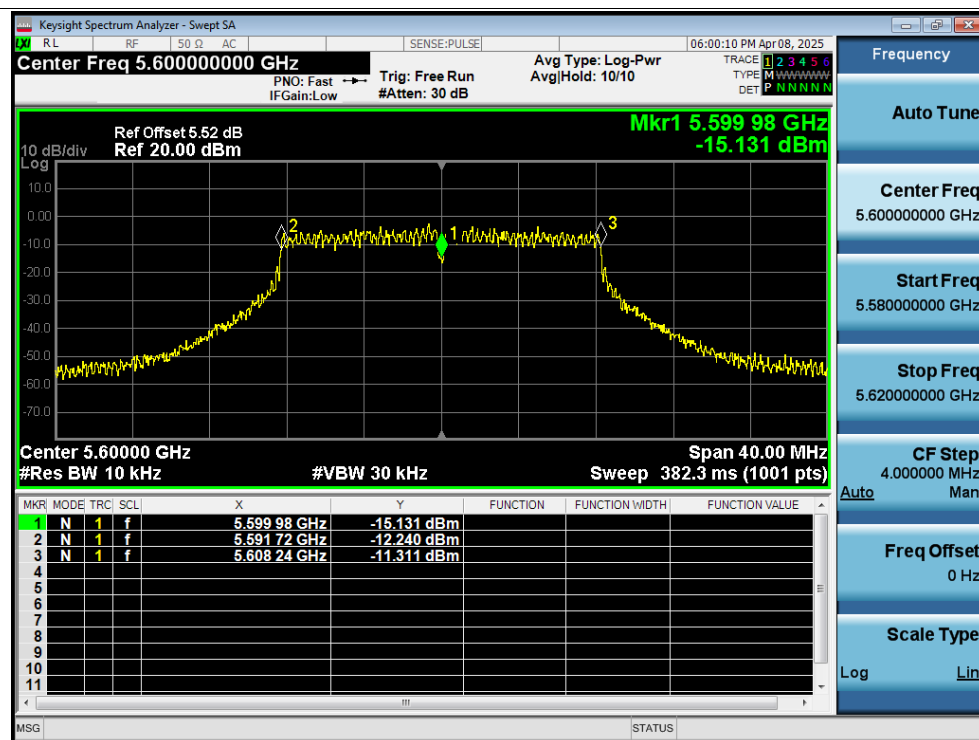
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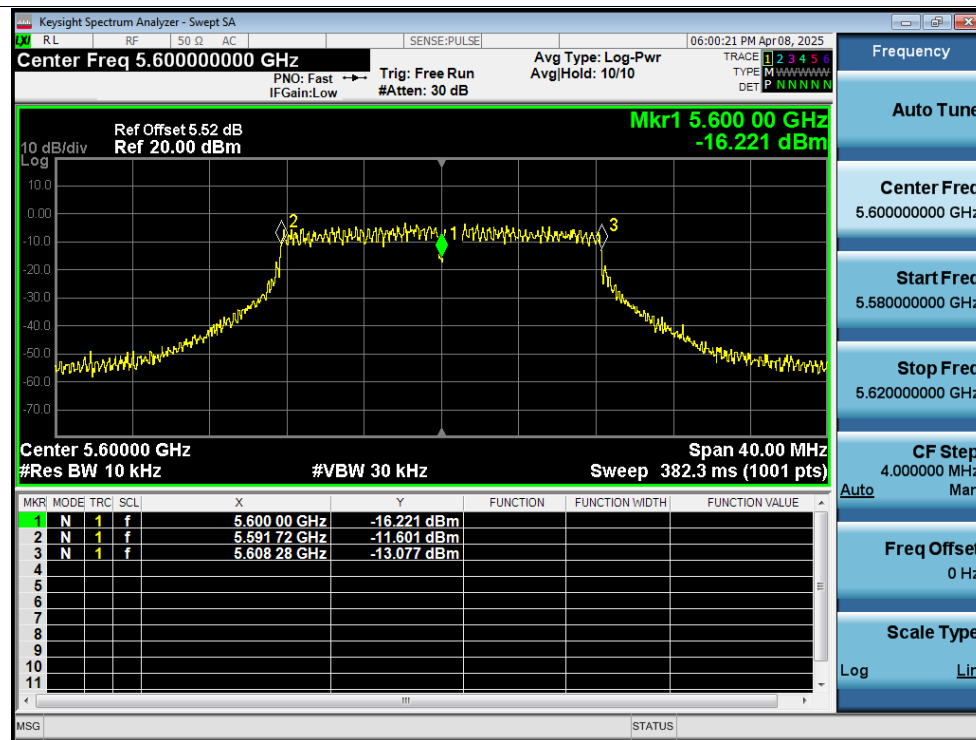
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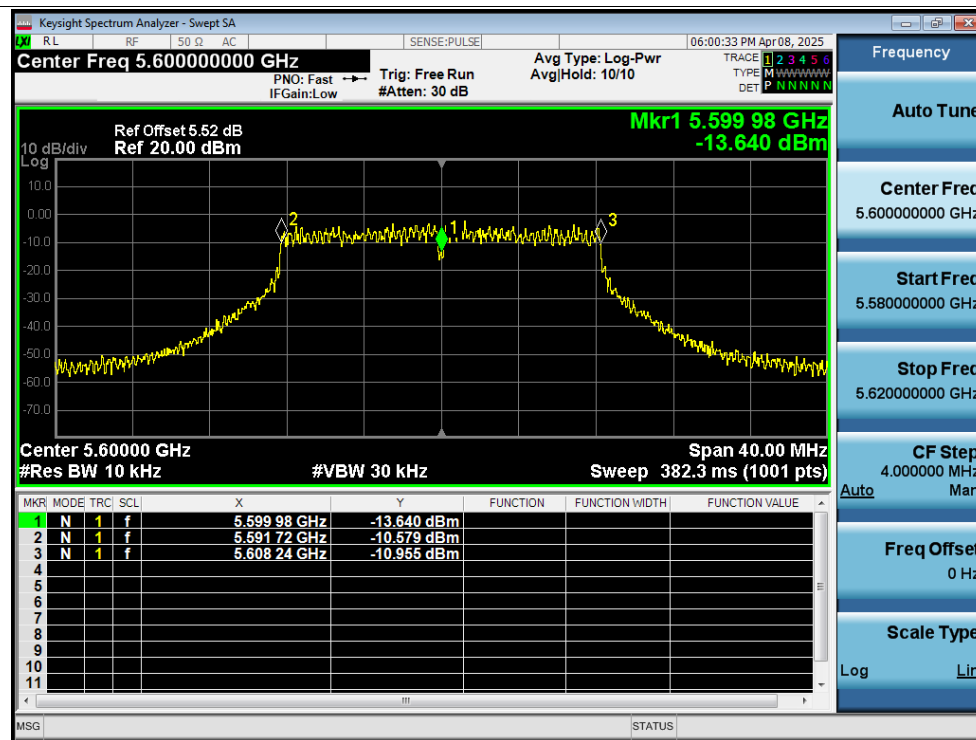
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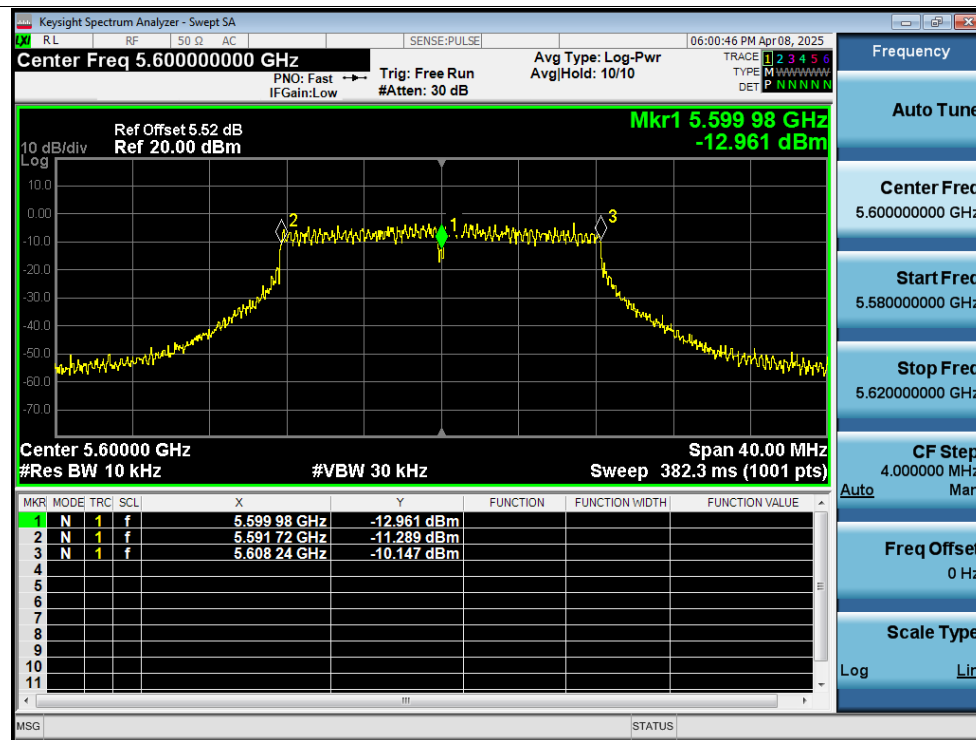
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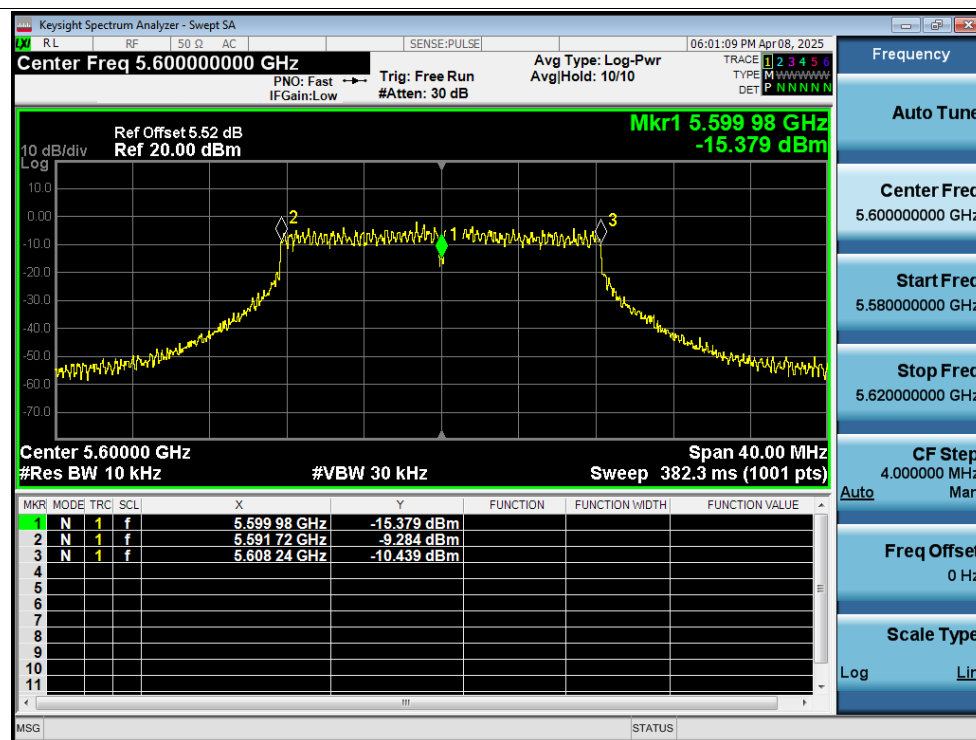
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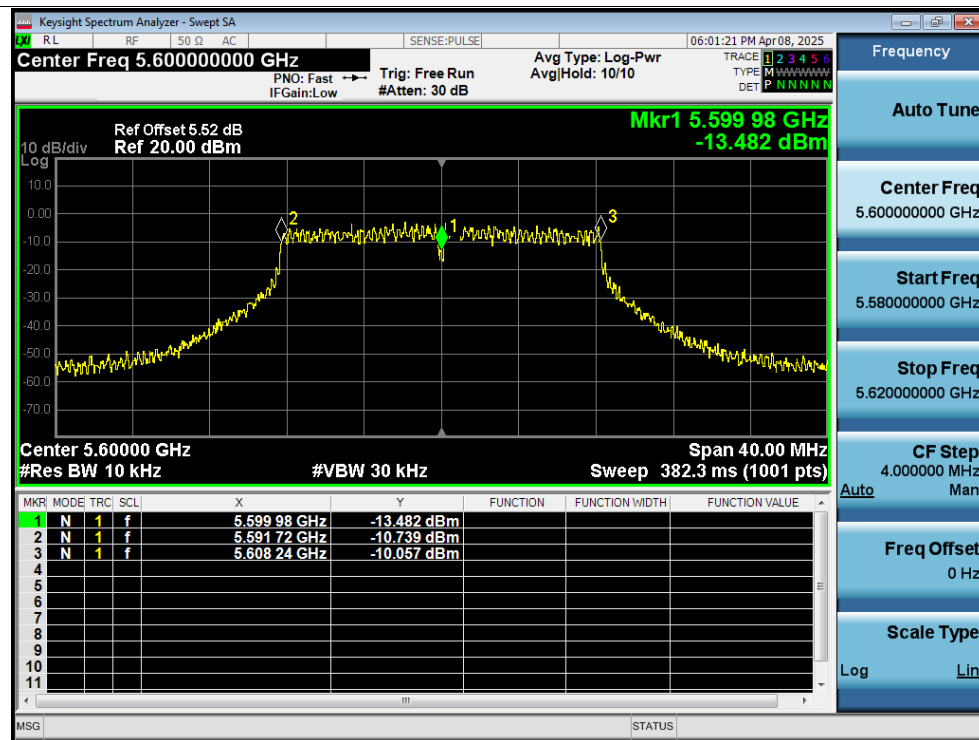
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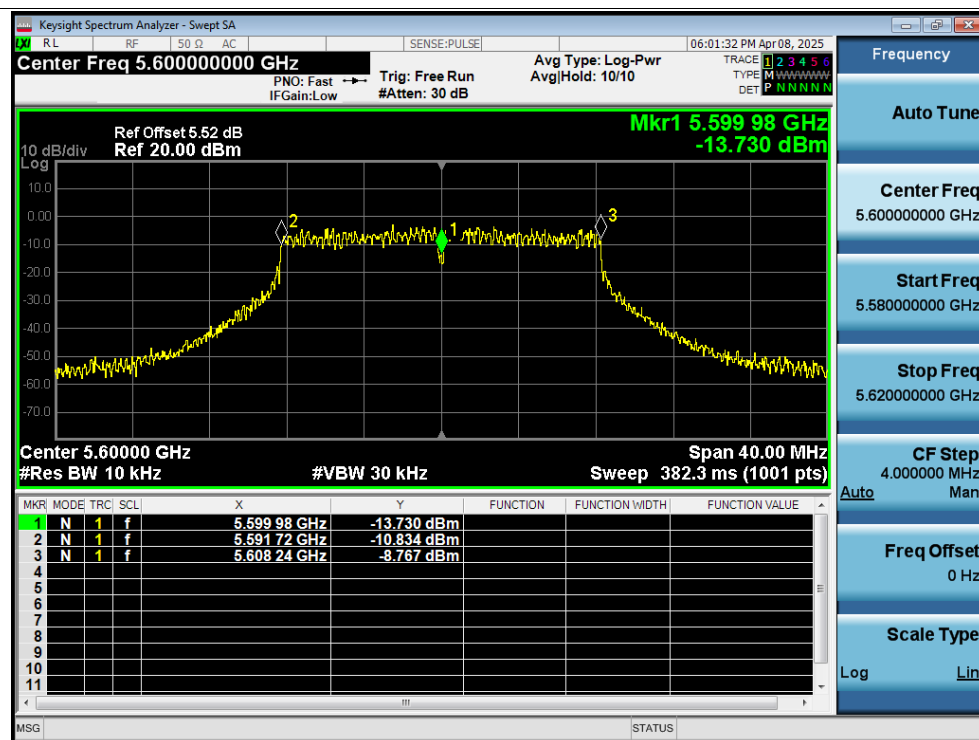
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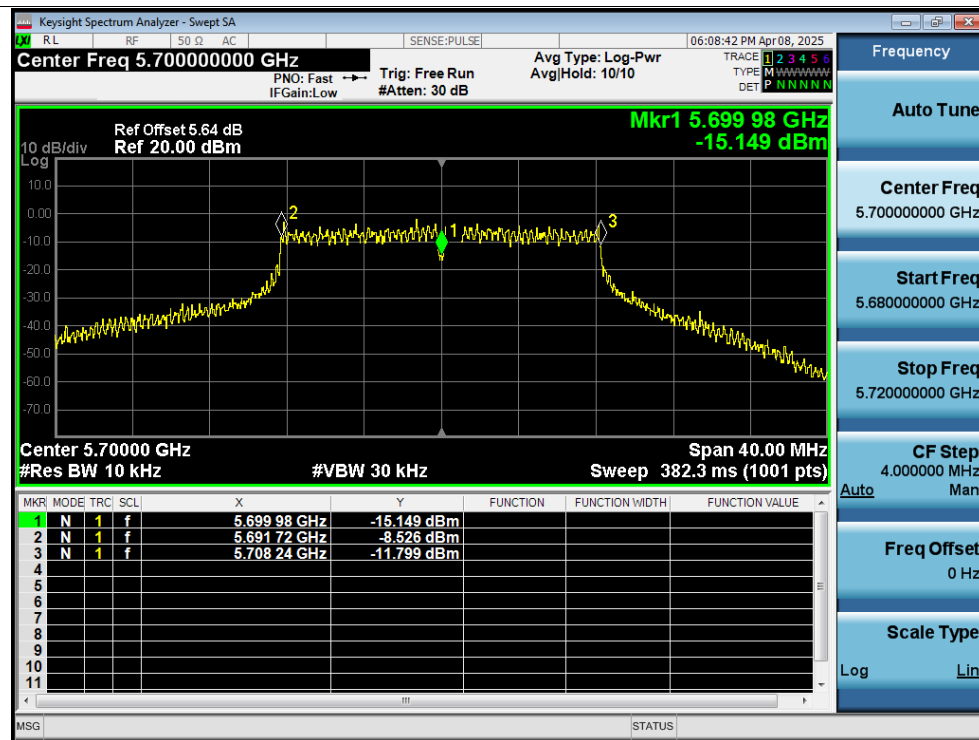
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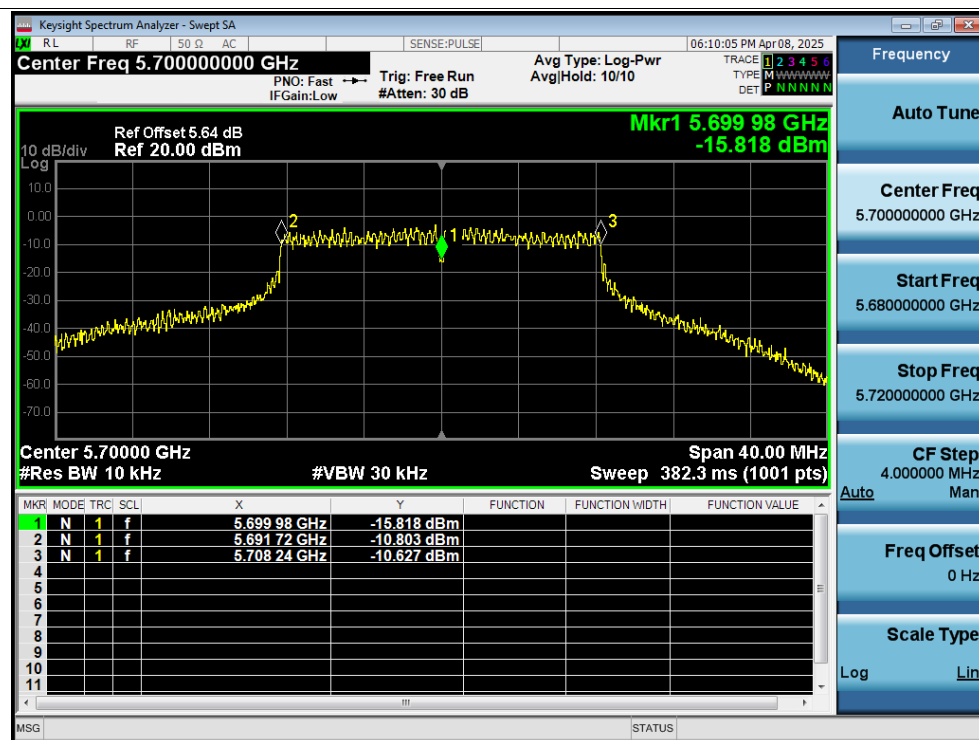
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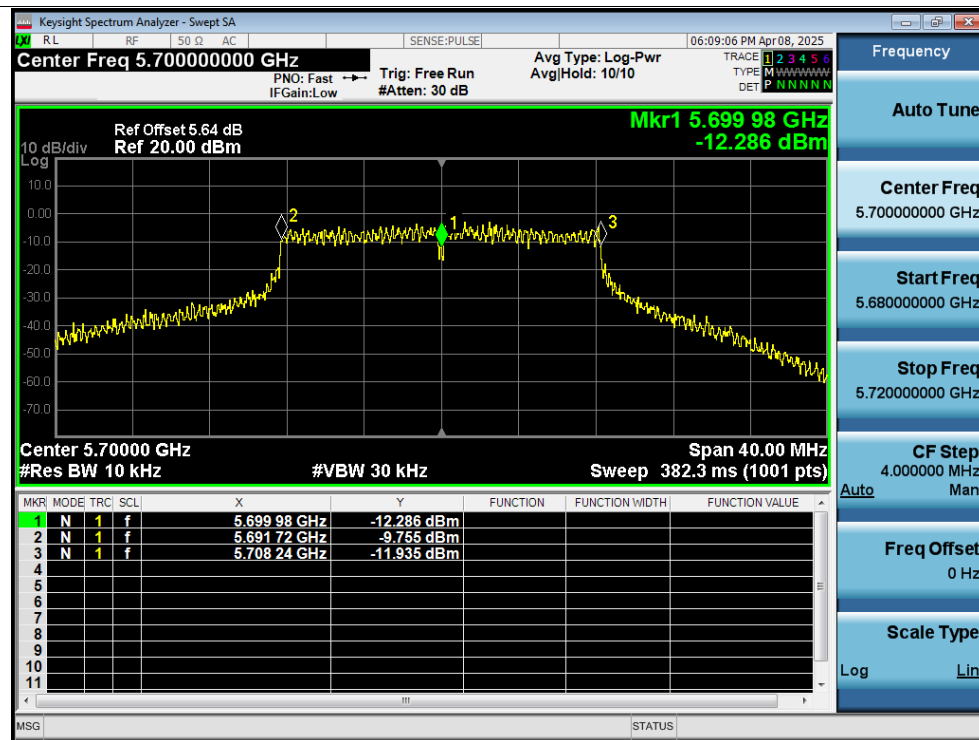
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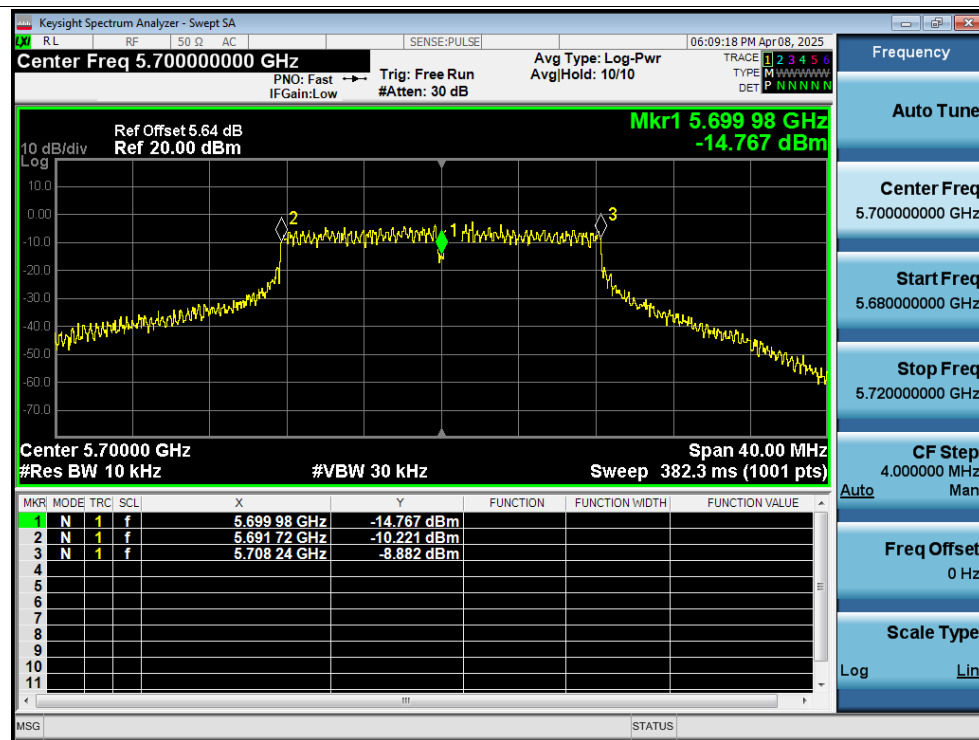
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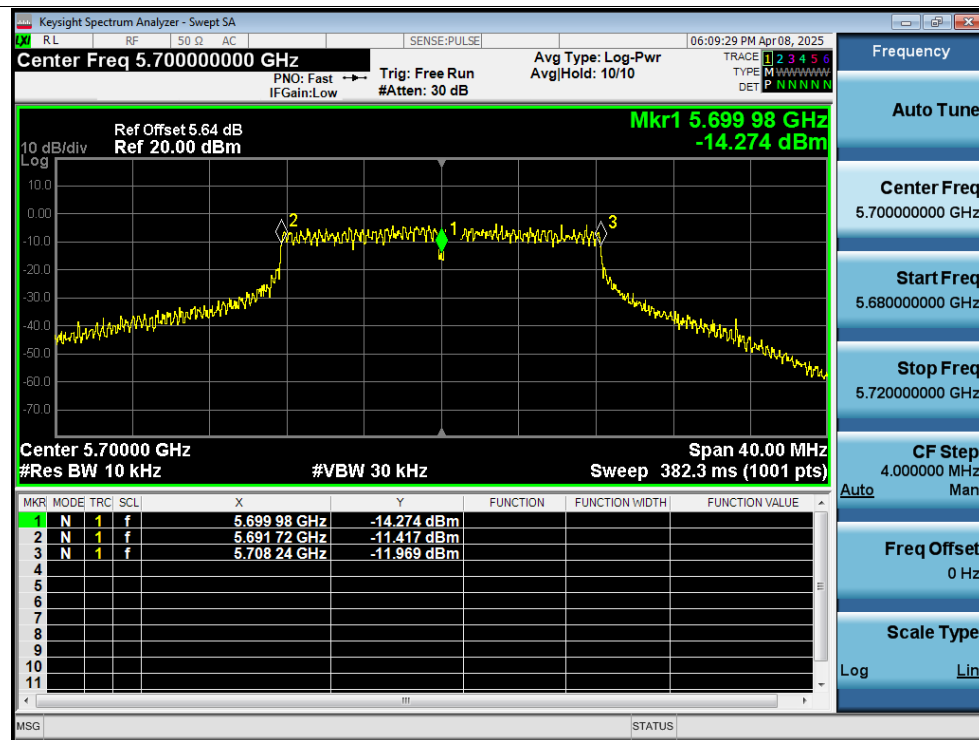
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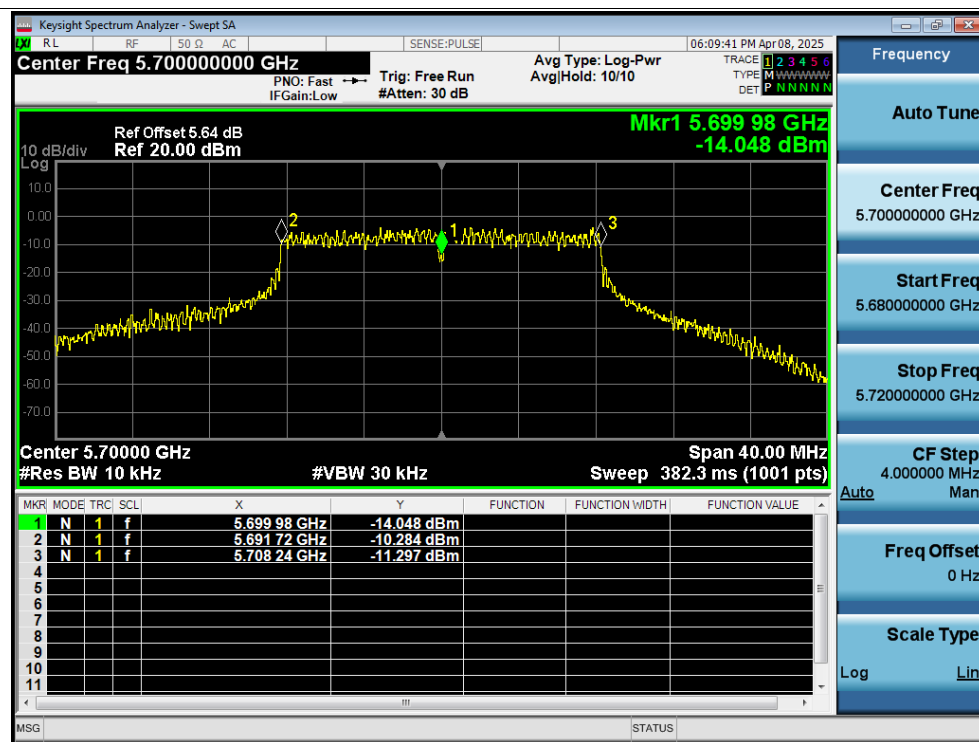
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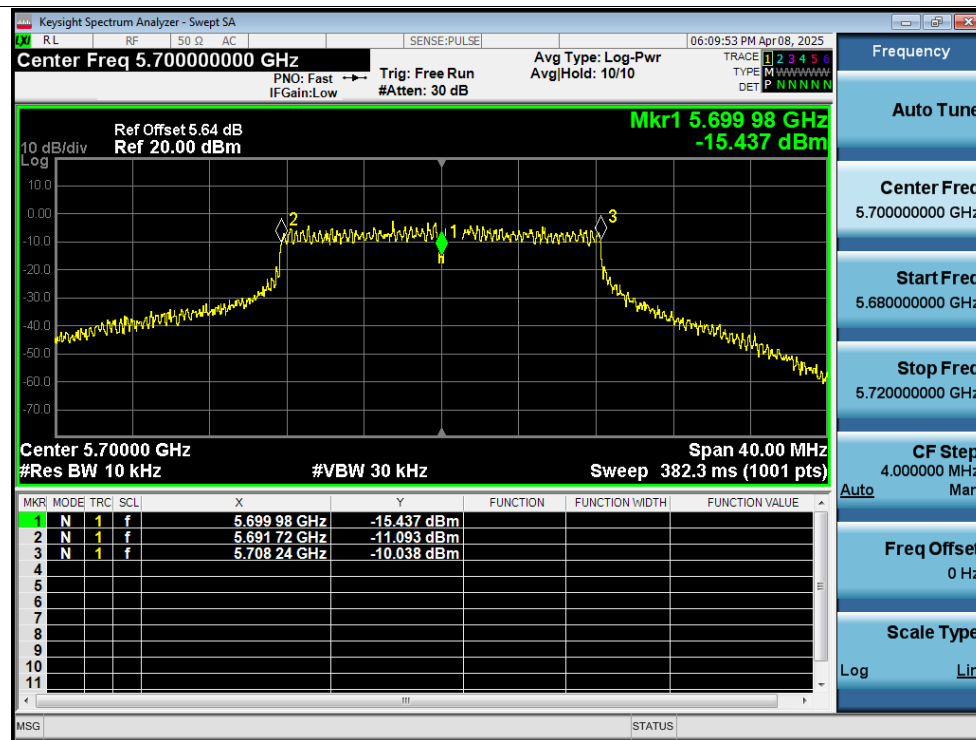
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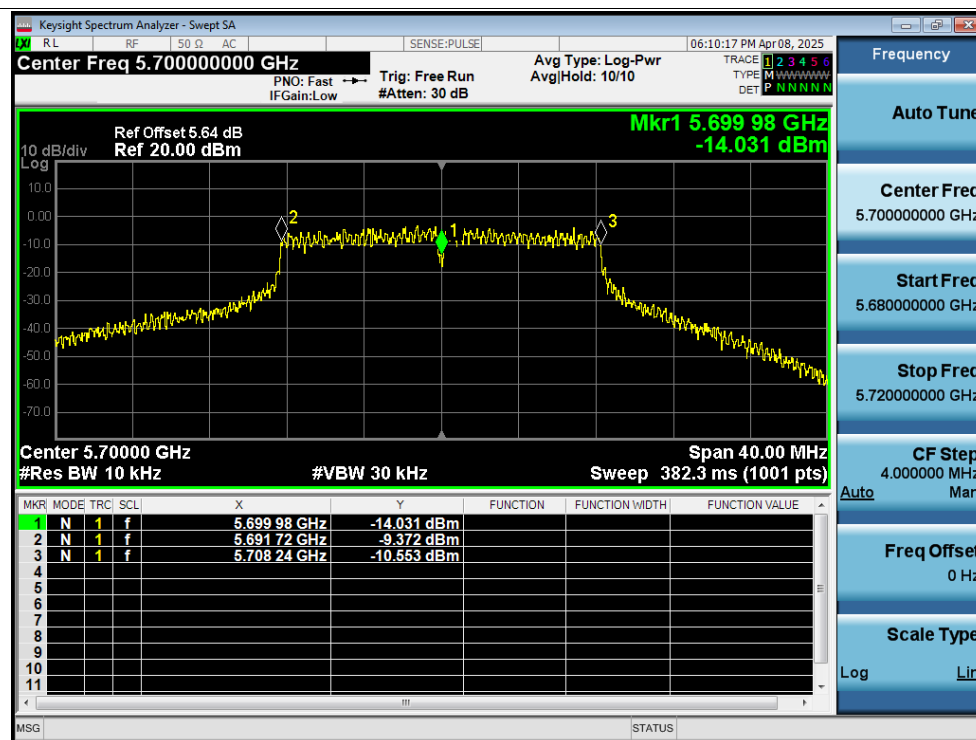
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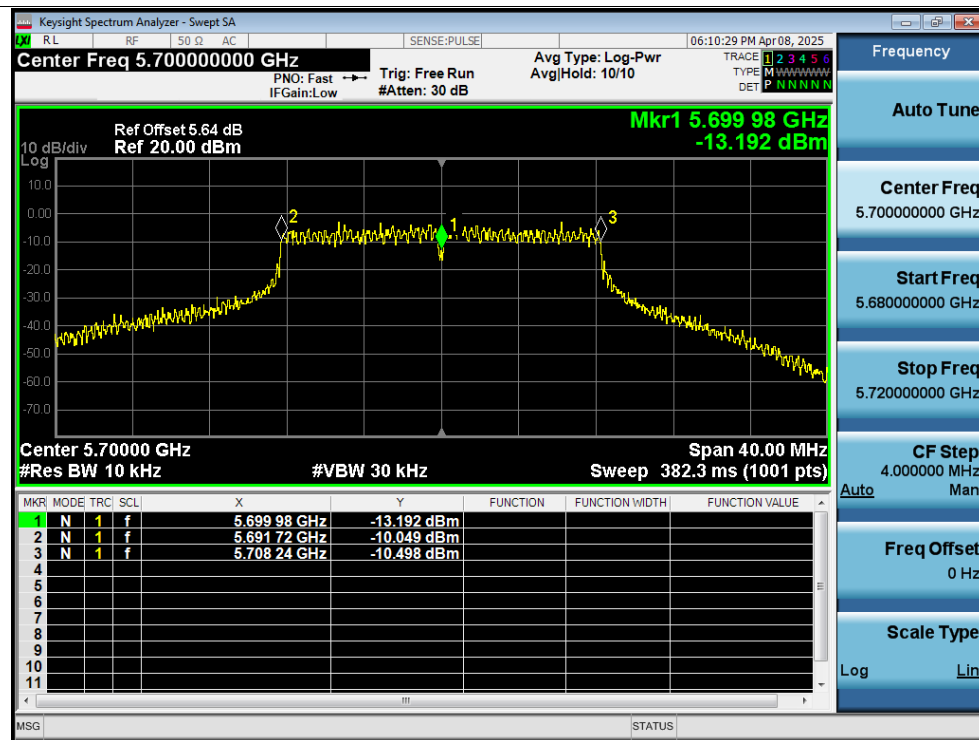
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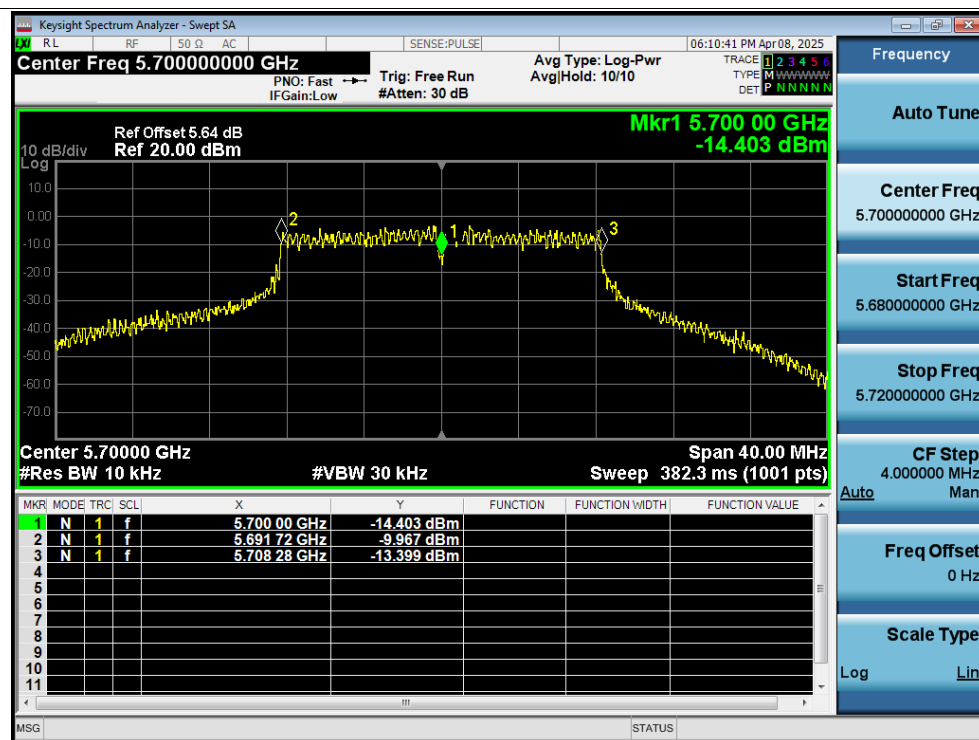
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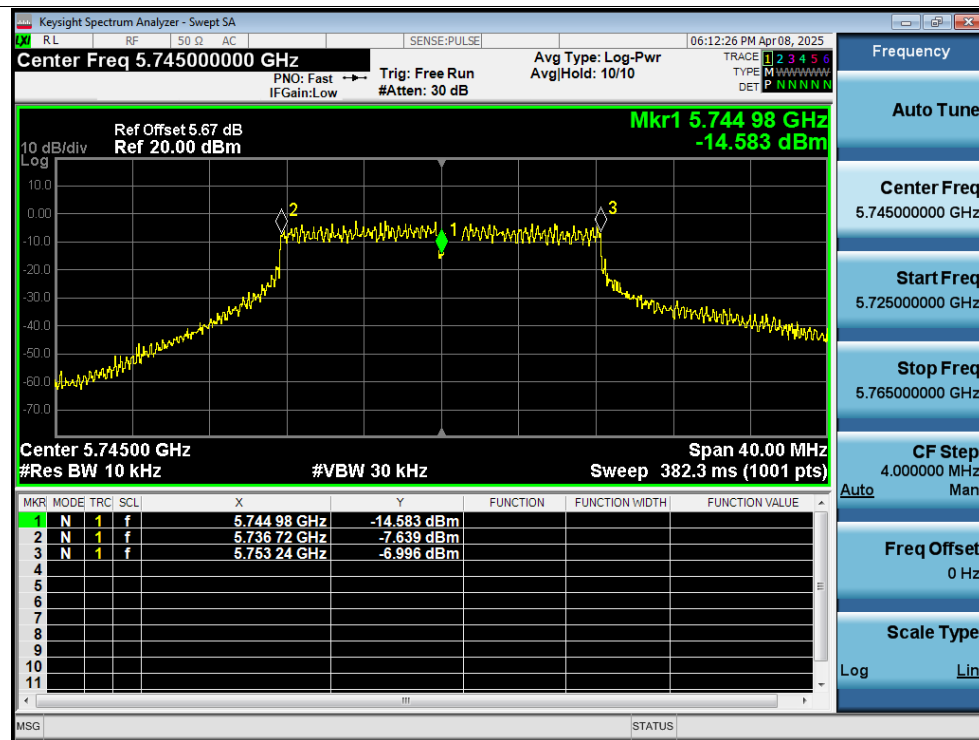
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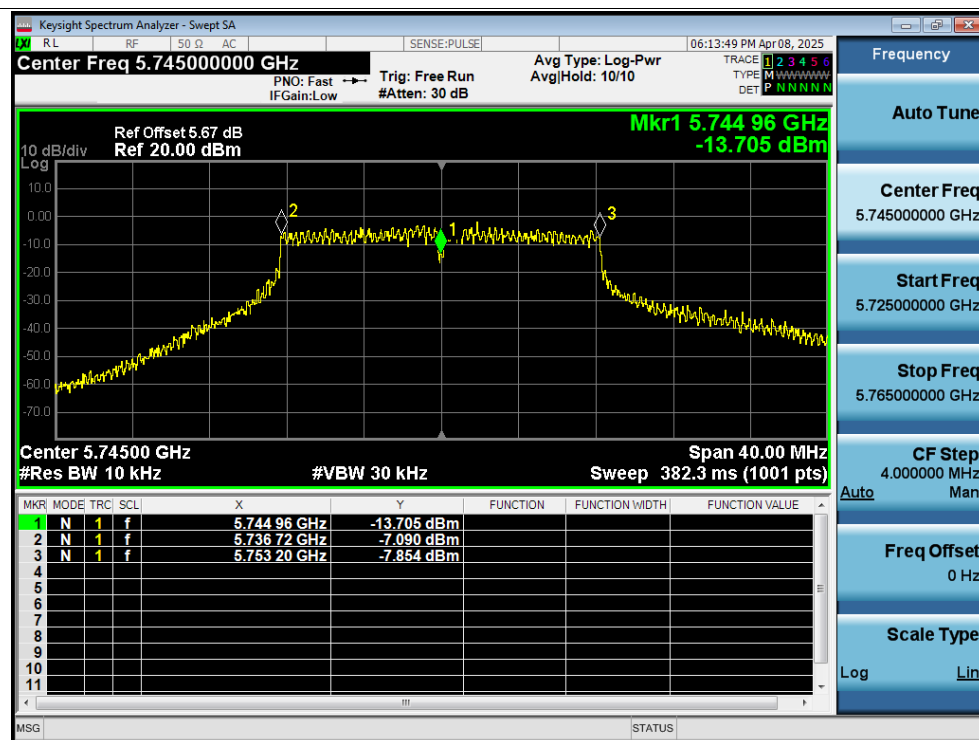
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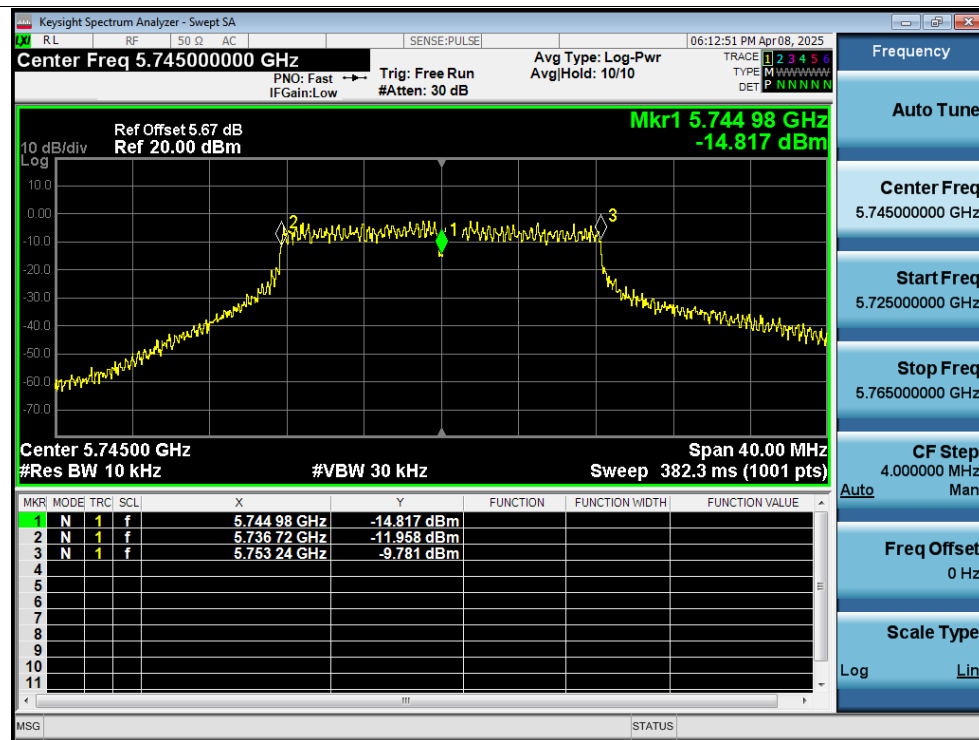
Freq. Stability 20C 10.2V a 5745MHz Ant2 0 Minutes



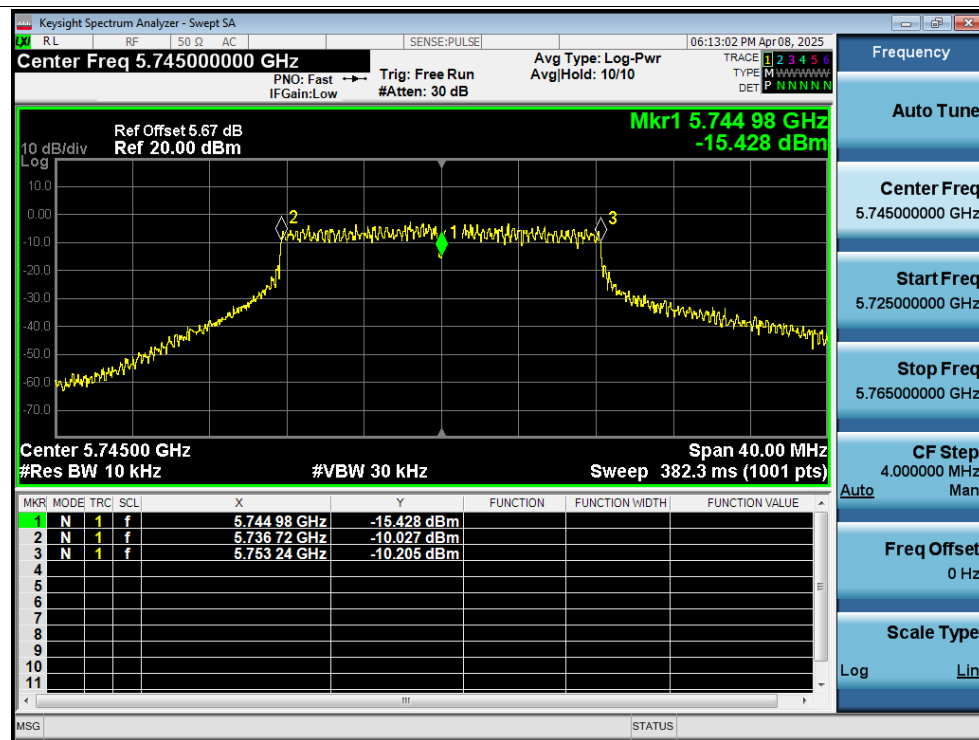
Freq. Stability 20C 12V a 5745MHz Ant2 0 Minutes



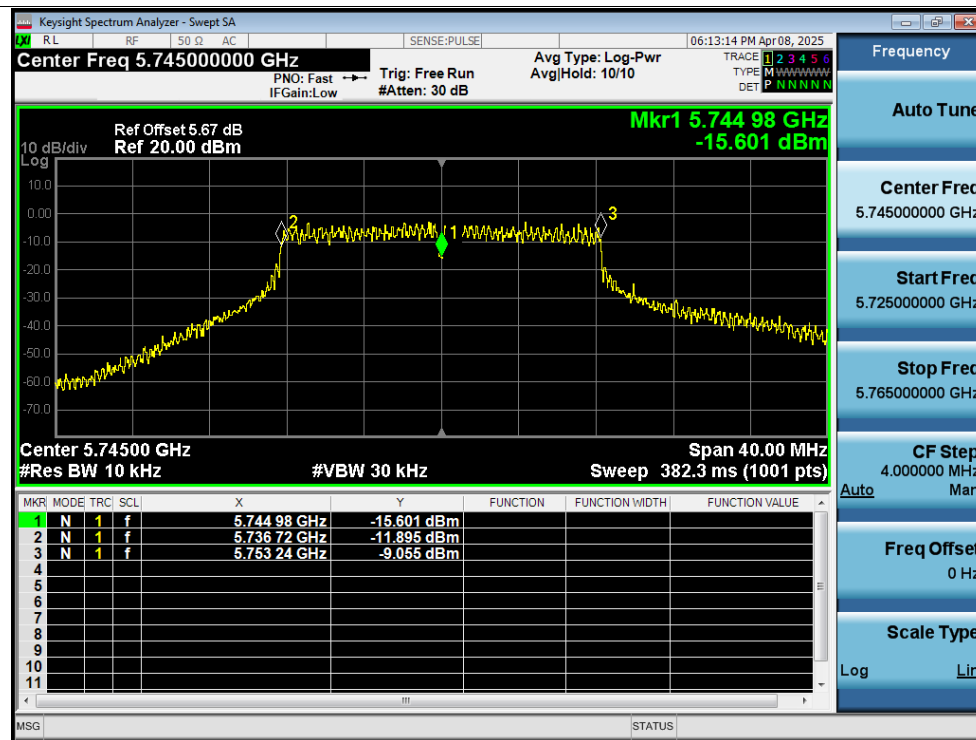
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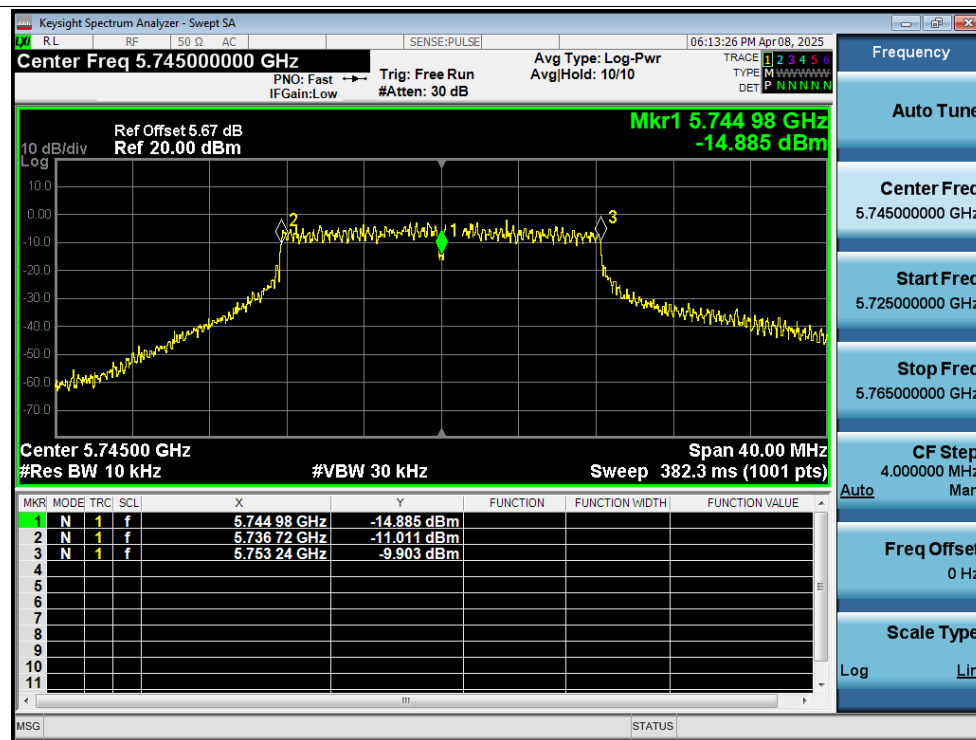
Freq. Stability -20C 12V a 5745MHz Ant2 0 Minutes



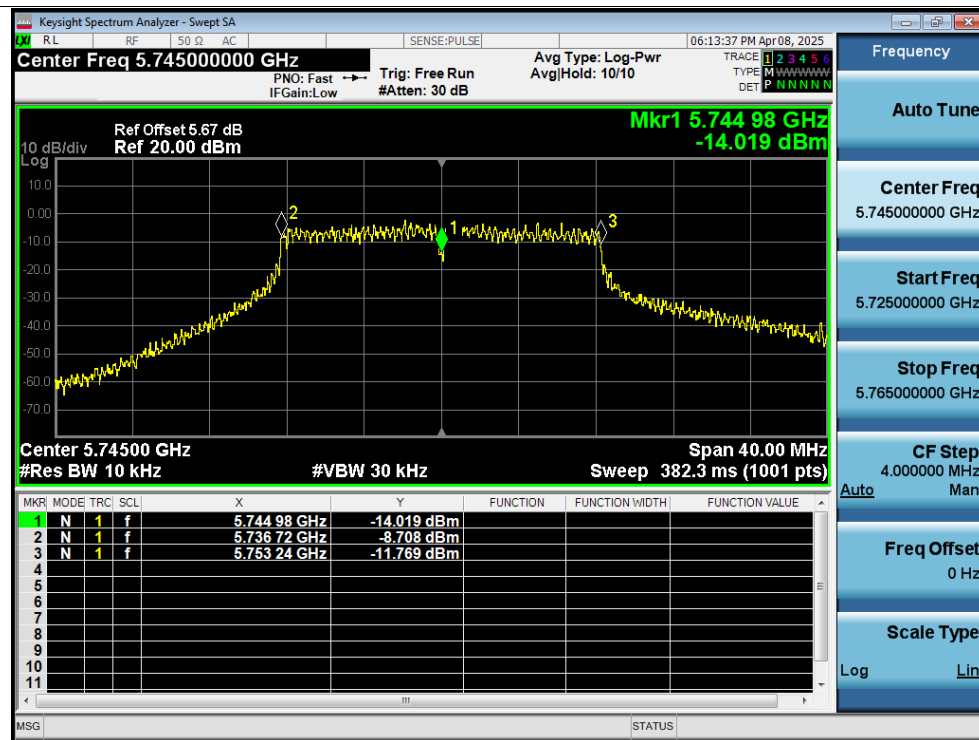
Freq. Stability -10C 12V a 5745MHz Ant2 0 Minutes



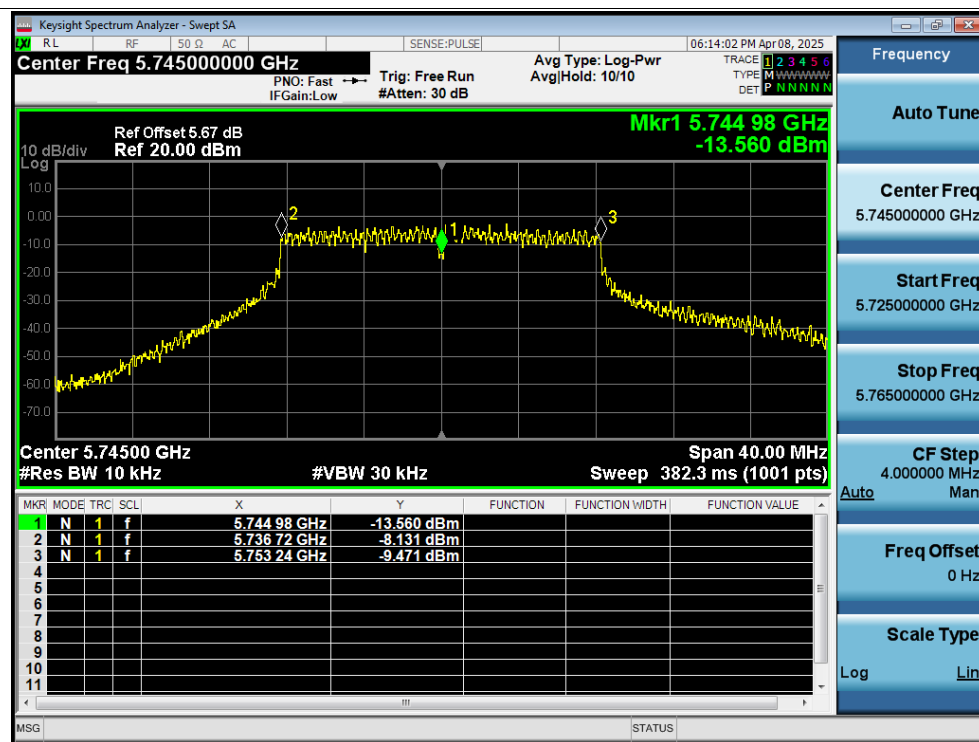
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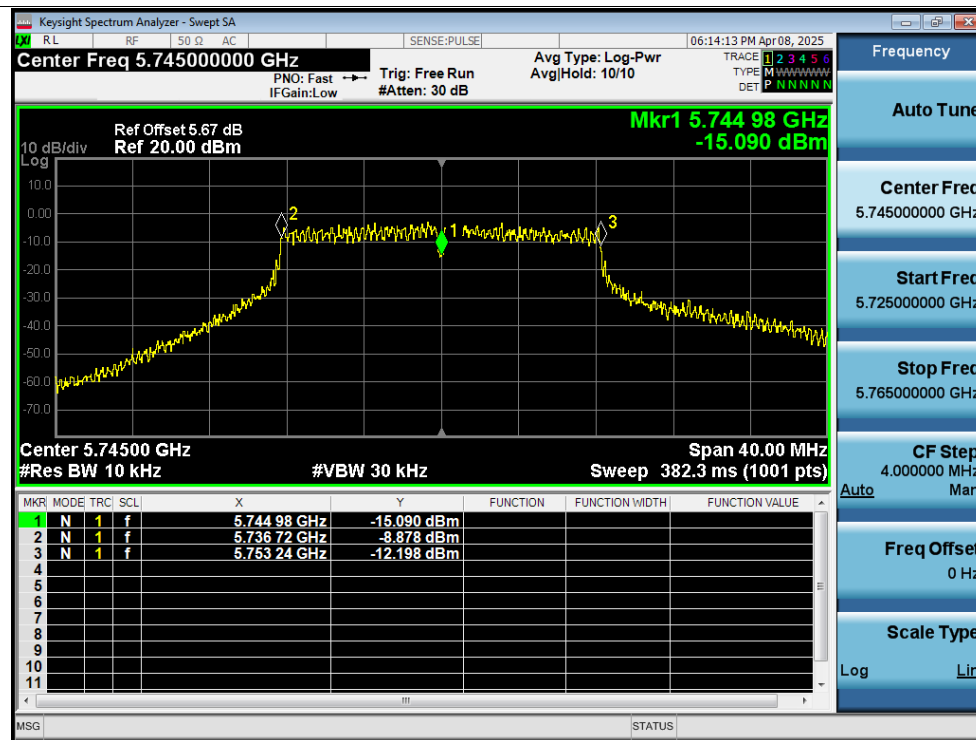
Freq. Stability 10C 12V a 5745MHz Ant2 0 Minutes



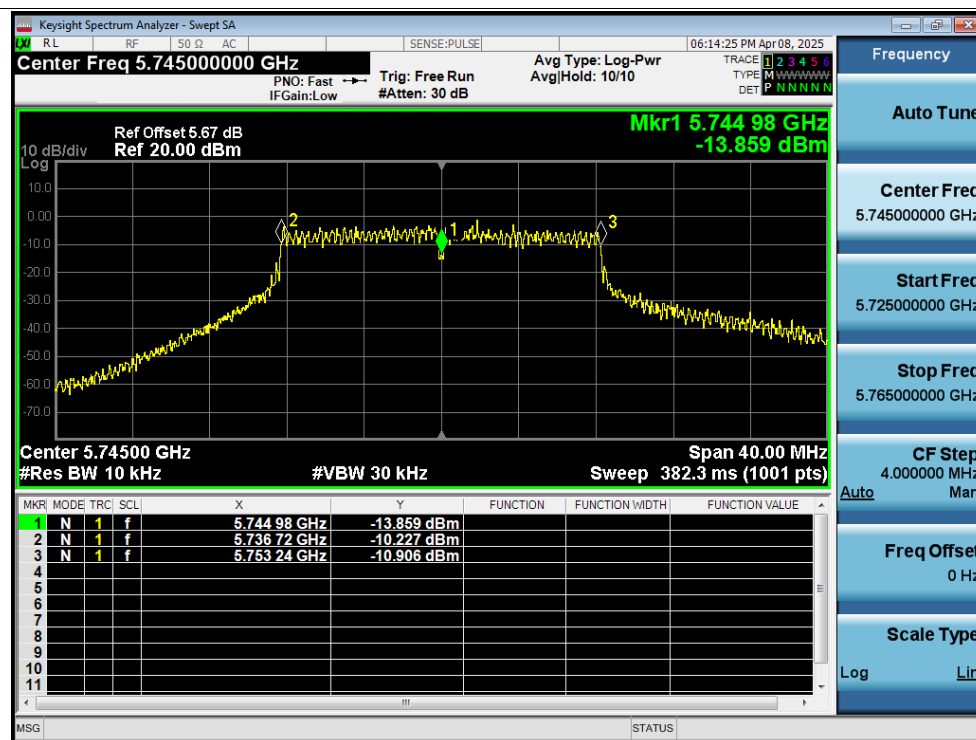
Freq. Stability 30C 12V a 5745MHz Ant2 0 Minutes



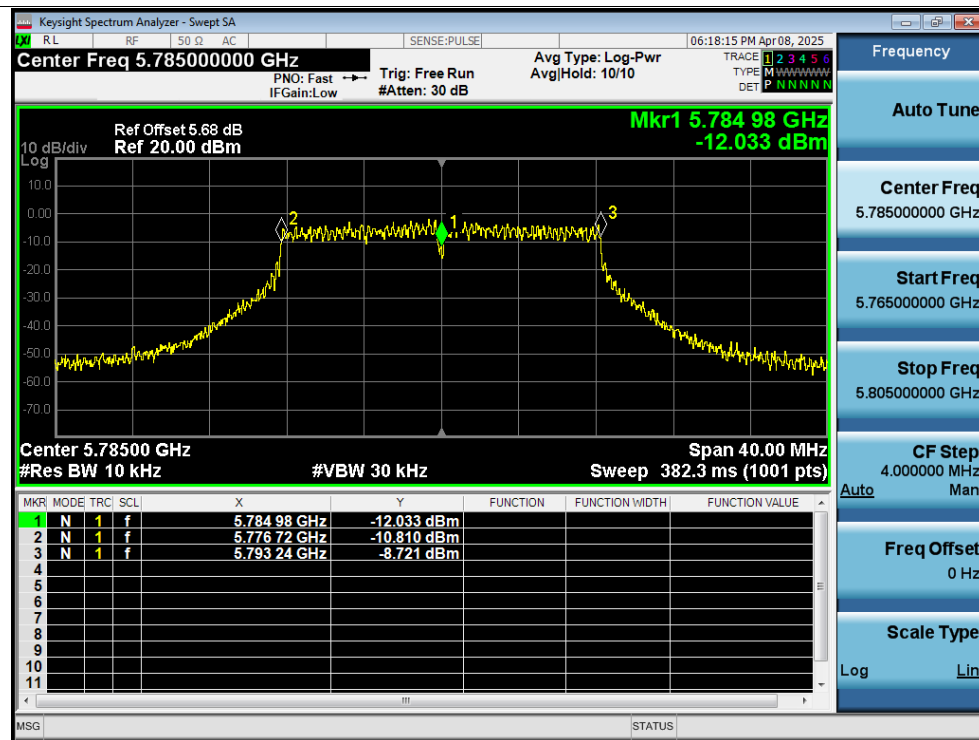
Freq. Stability 40C 12V a 5745MHz Ant2 0 Minutes



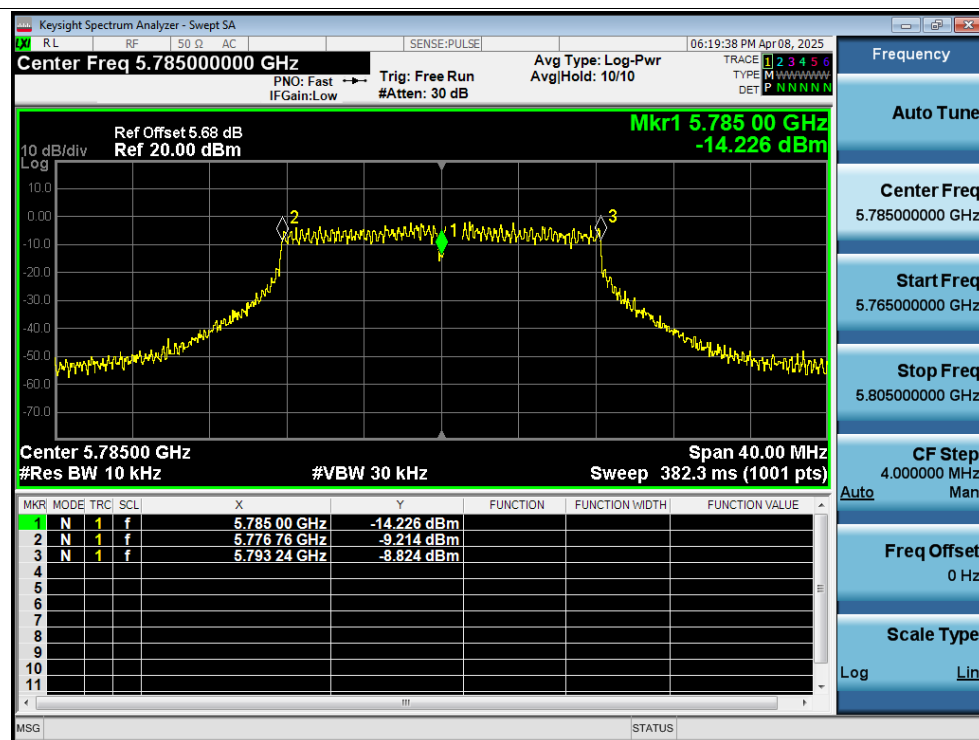
Freq. Stability 50C 12V a 5745MHz Ant2 0 Minutes



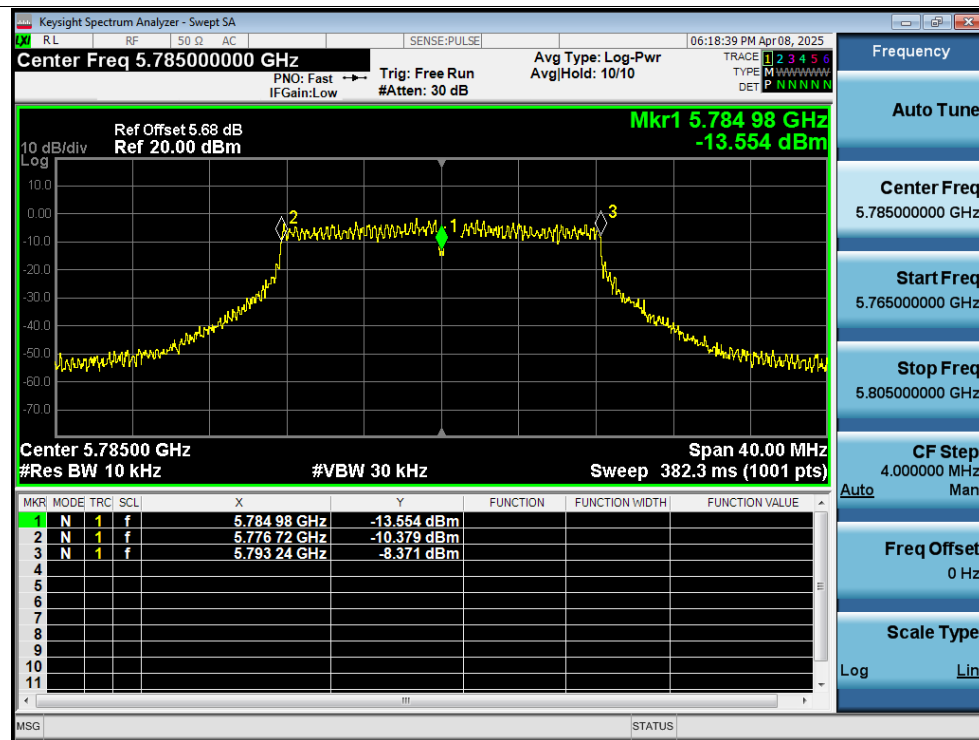
Freq. Stability 20C 10.2V a 5785MHz Ant2 0 Minutes



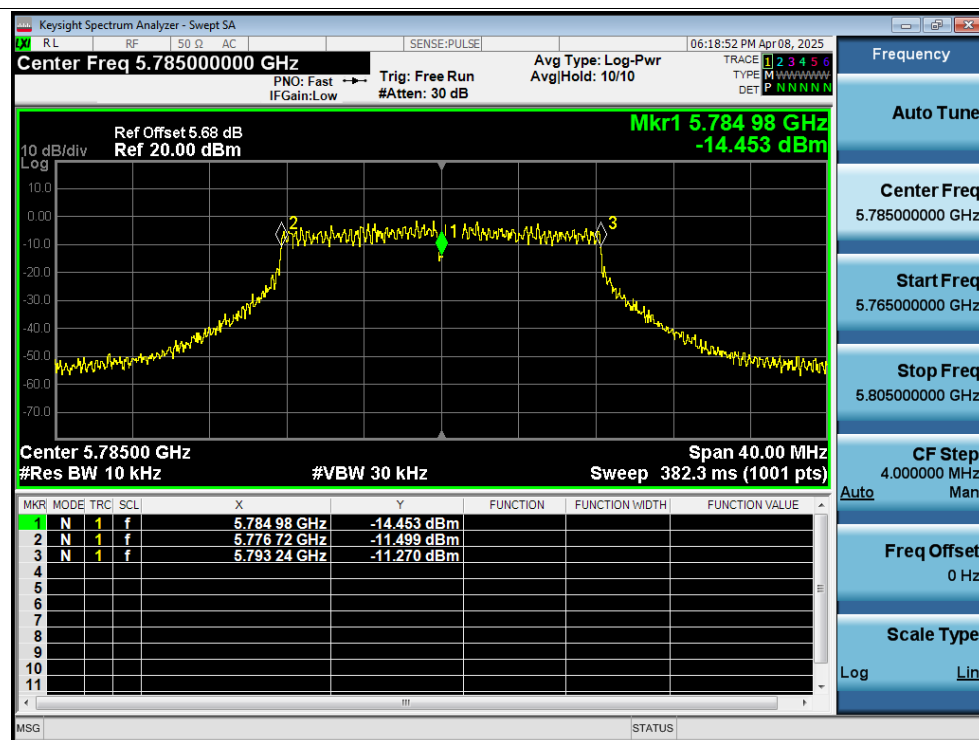
Freq. Stability 20C 12V a 5785MHz Ant2 0 Minutes



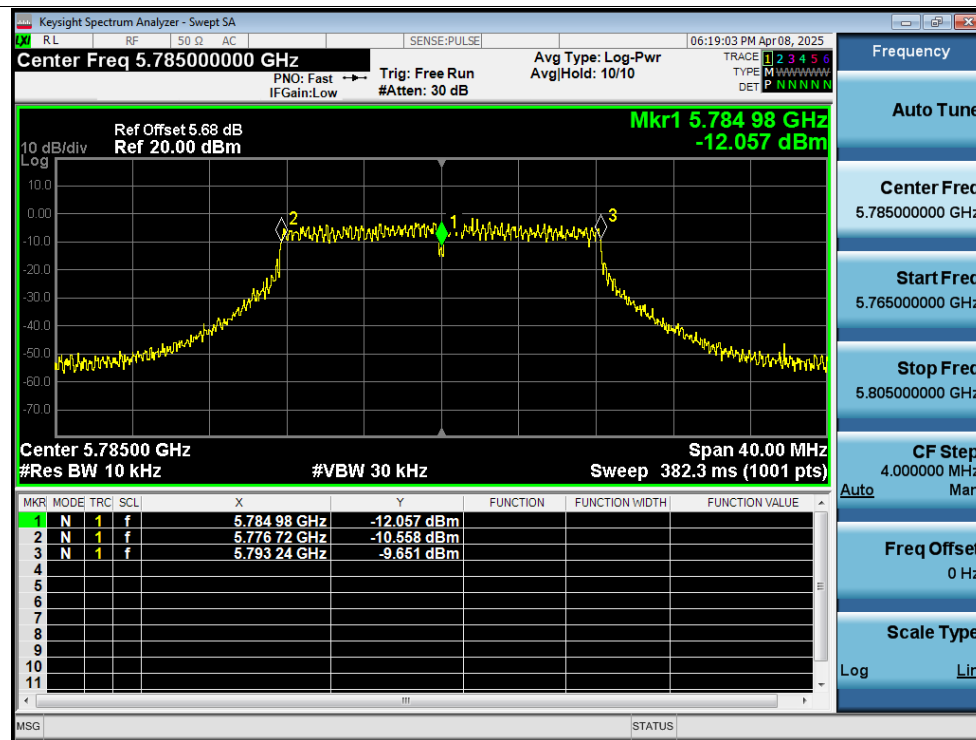
Freq. Stability 20C 13.8V a 5785MHz Ant2 0 Minutes



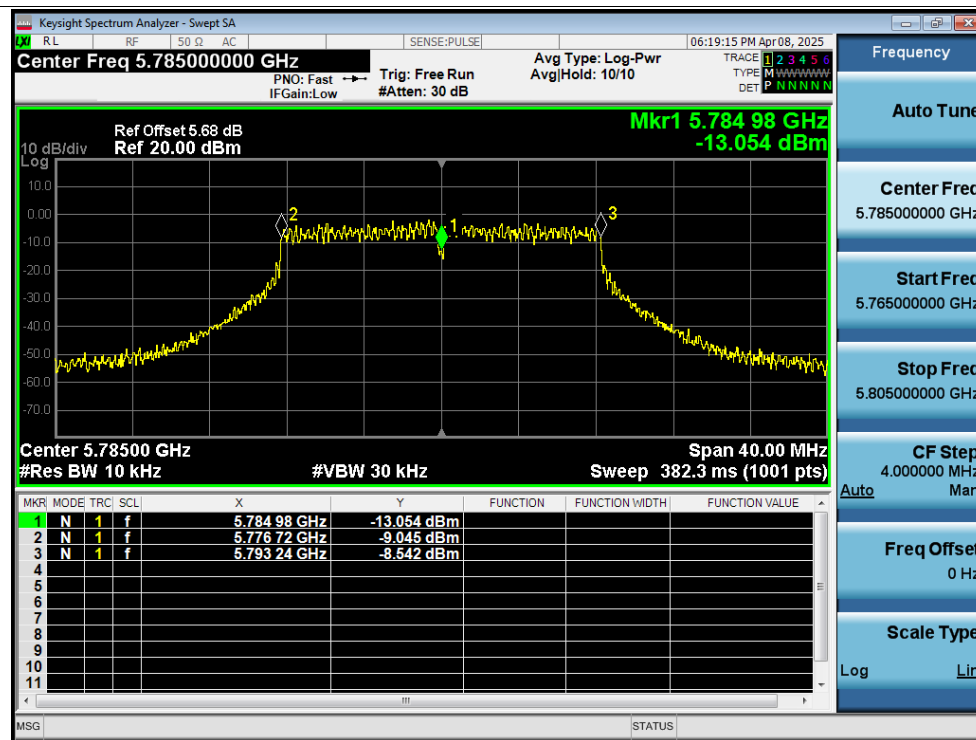
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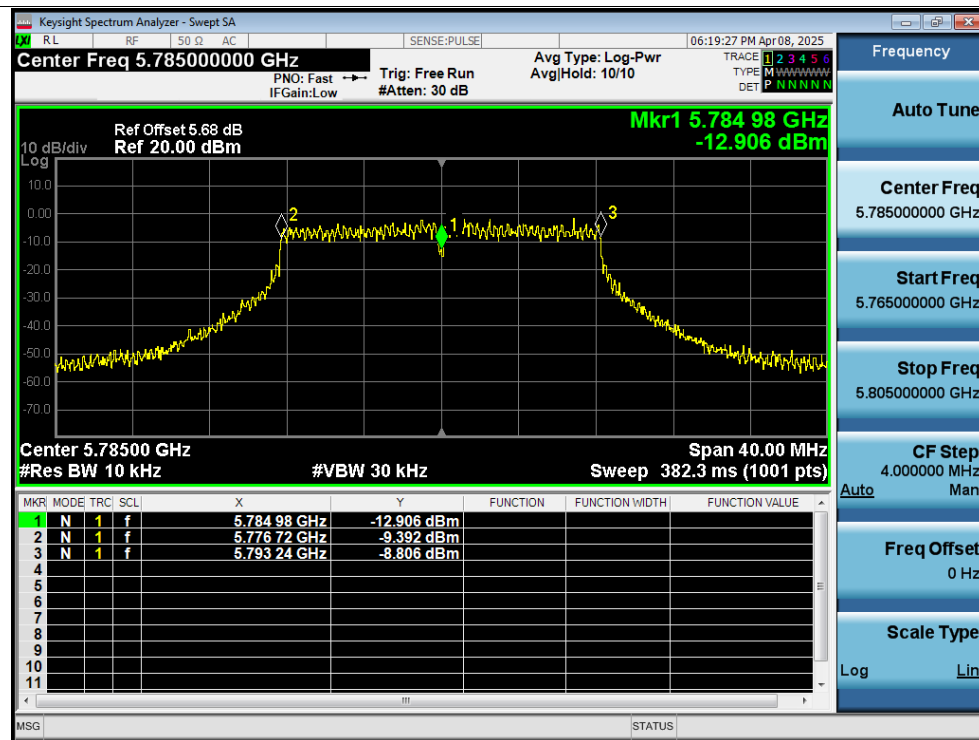
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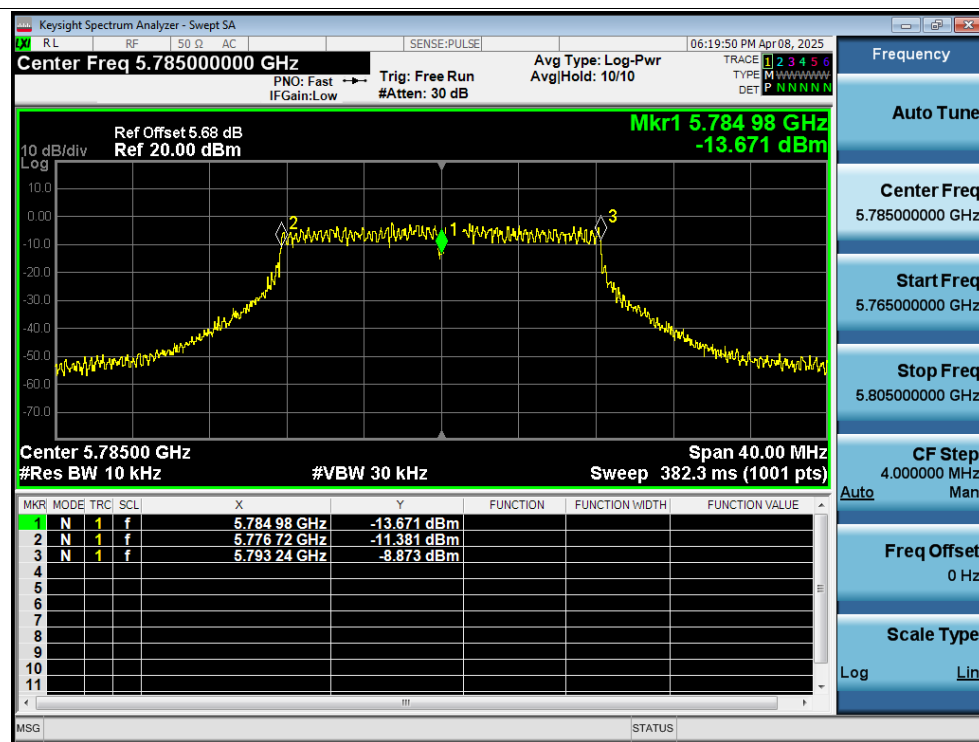
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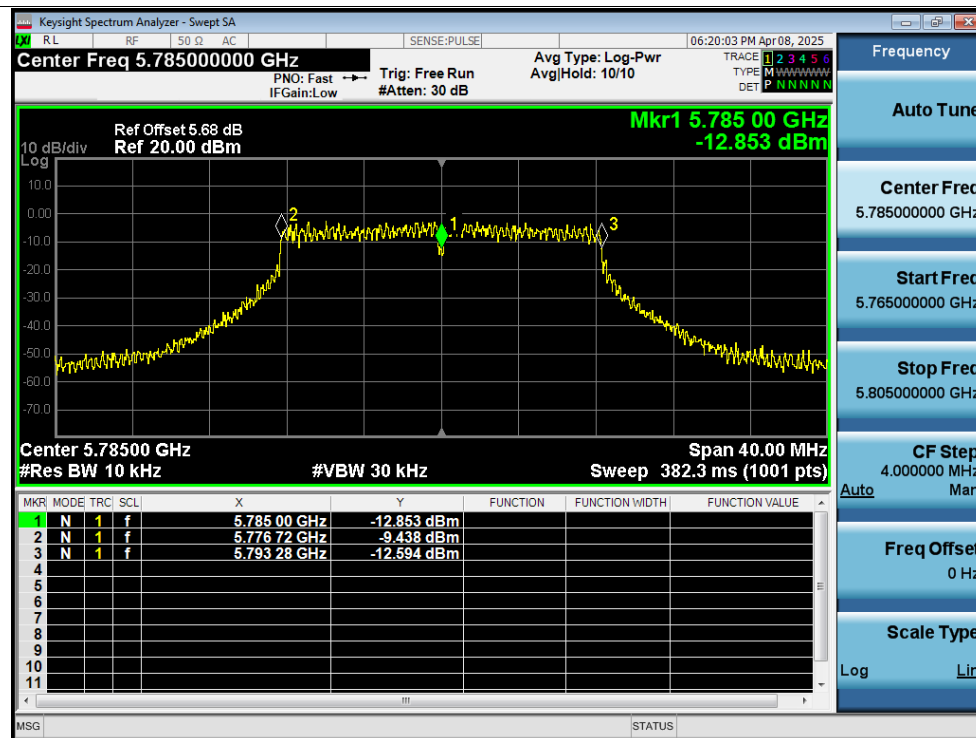
Freq. Stability 10C 12V a 5785MHz Ant2 0 Minutes



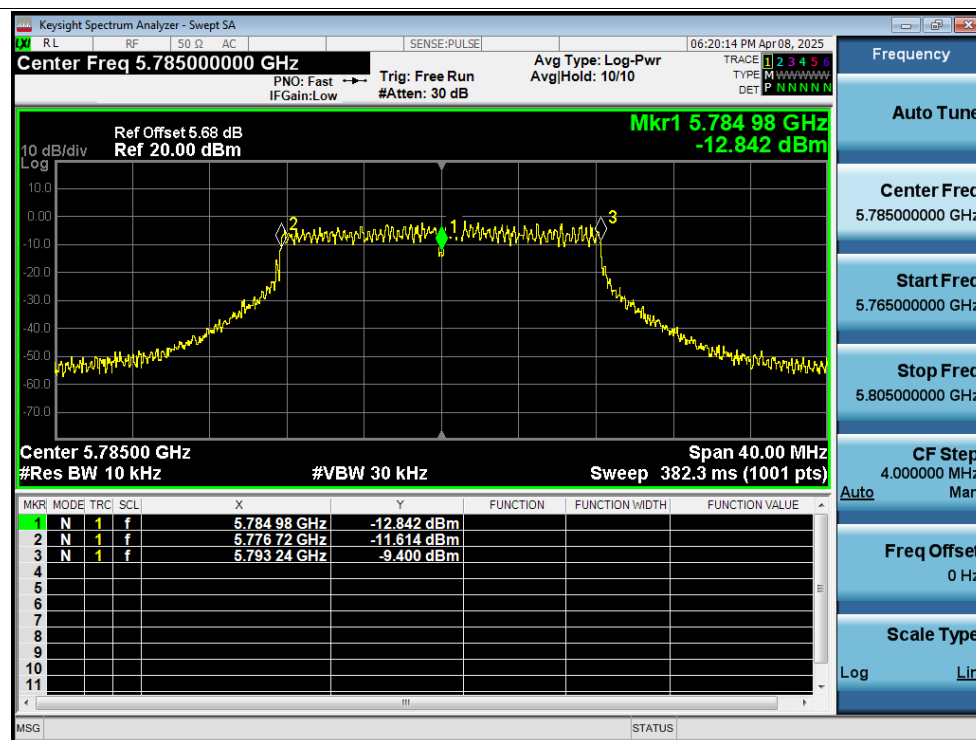
Freq. Stability 30C 12V a 5785MHz Ant2 0 Minutes



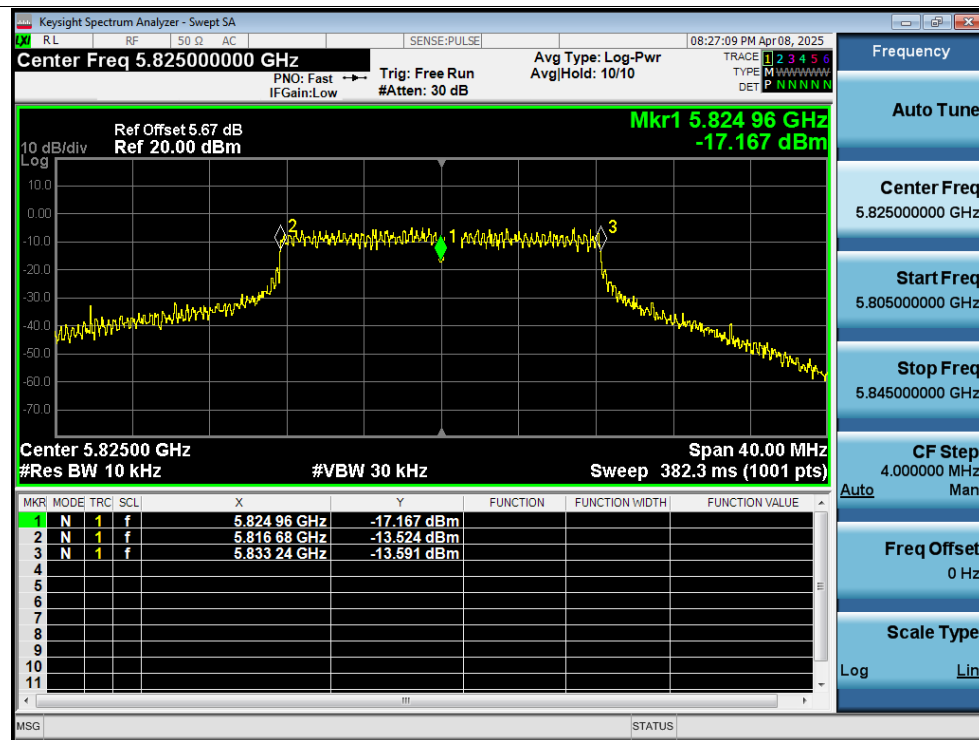
Freq. Stability 40C 12V a 5785MHz Ant2 0 Minutes



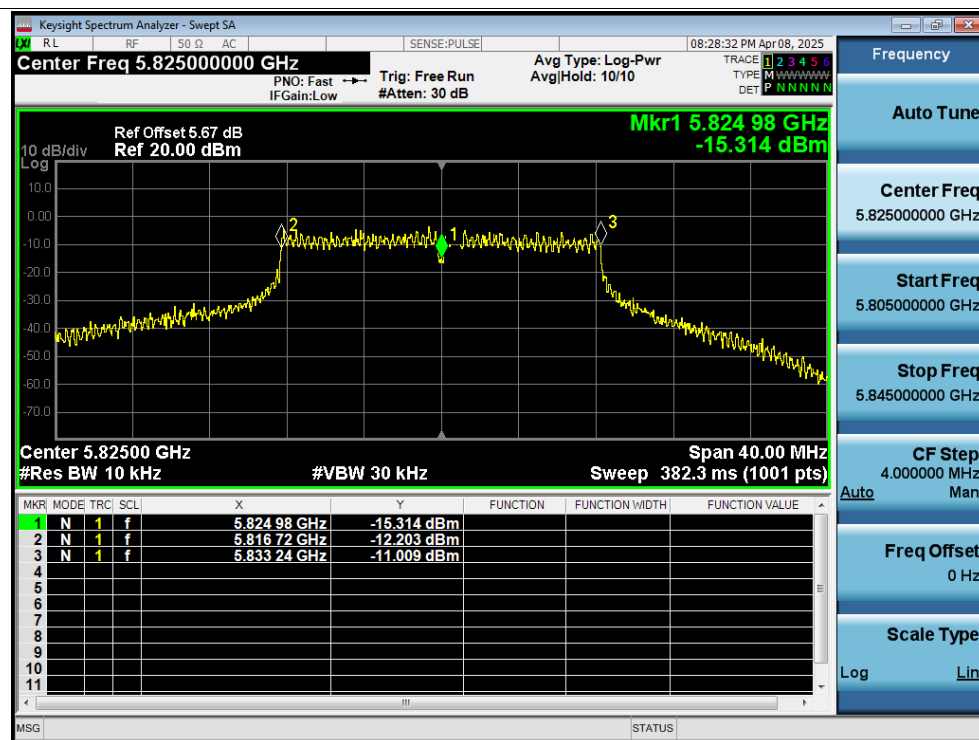
Freq. Stability 50C 12V a 5785MHz Ant2 0 Minutes



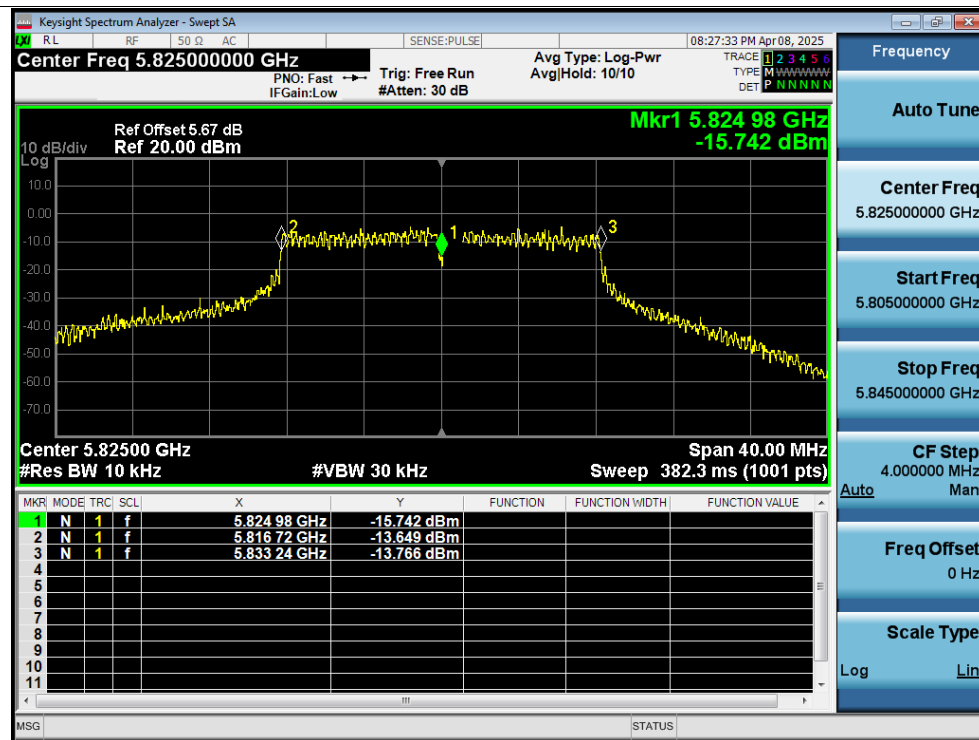
Freq. Stability 20C 10.2V a 5825MHz Ant2 0 Minutes



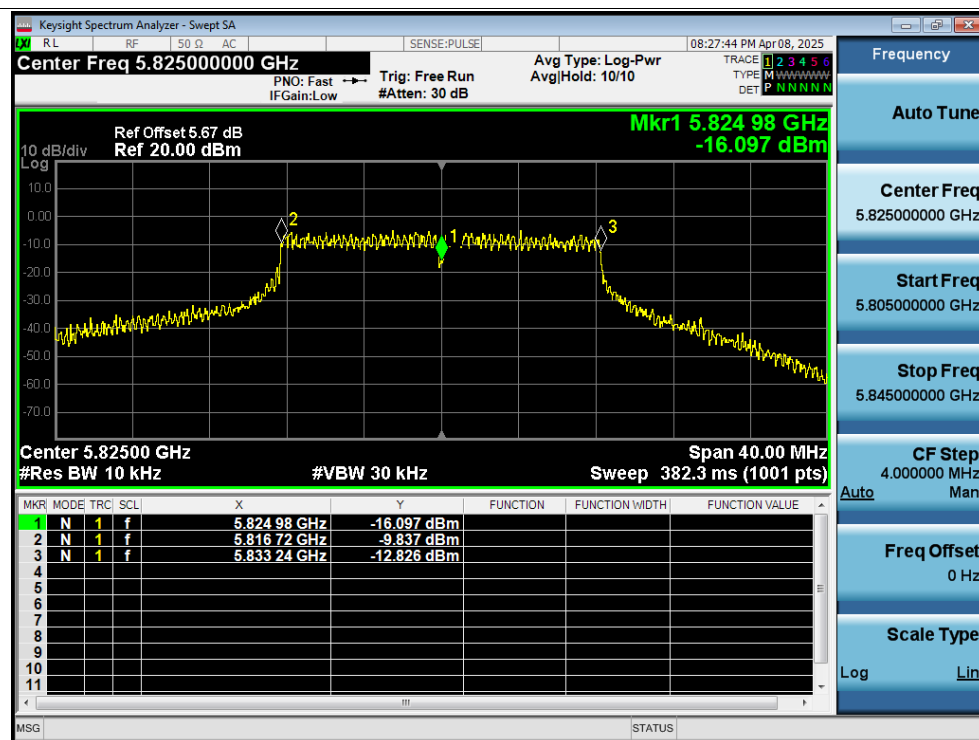
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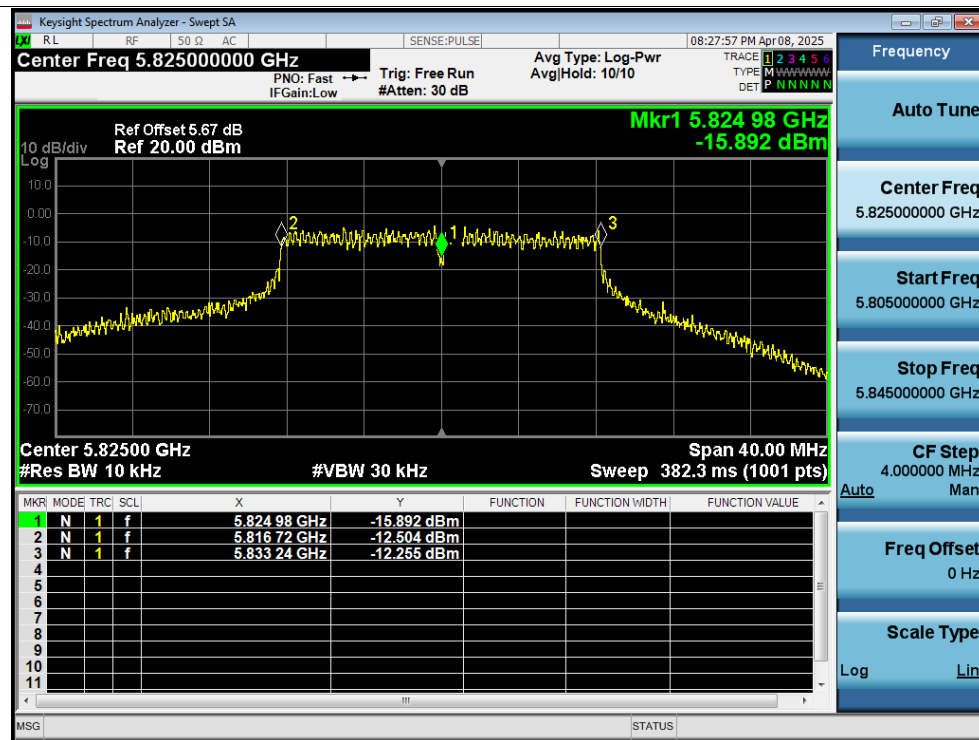
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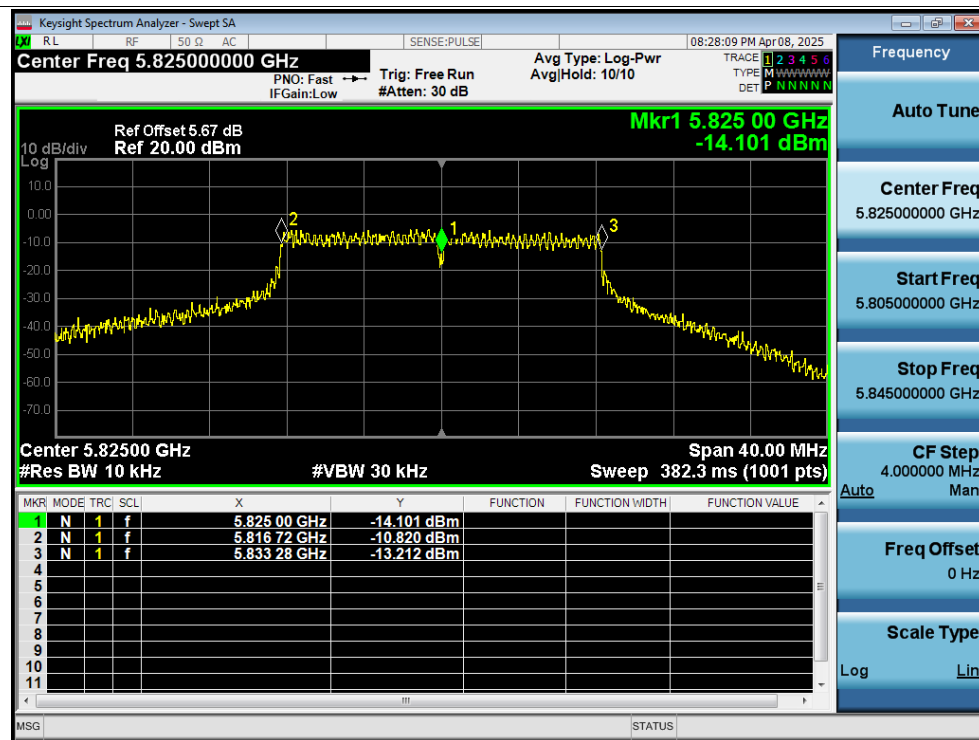
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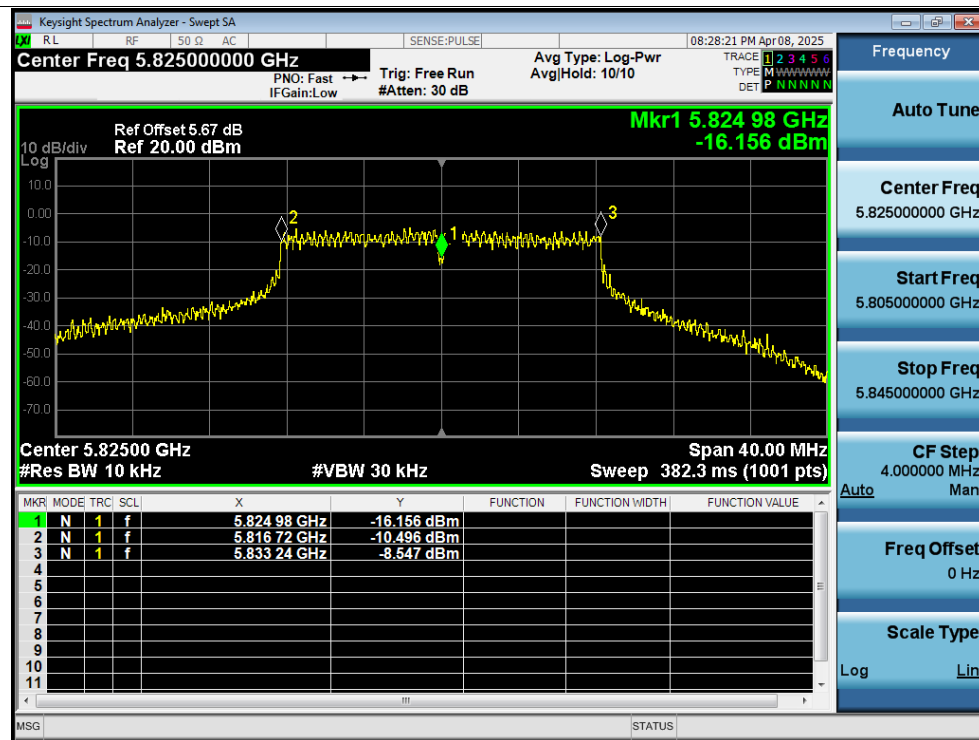
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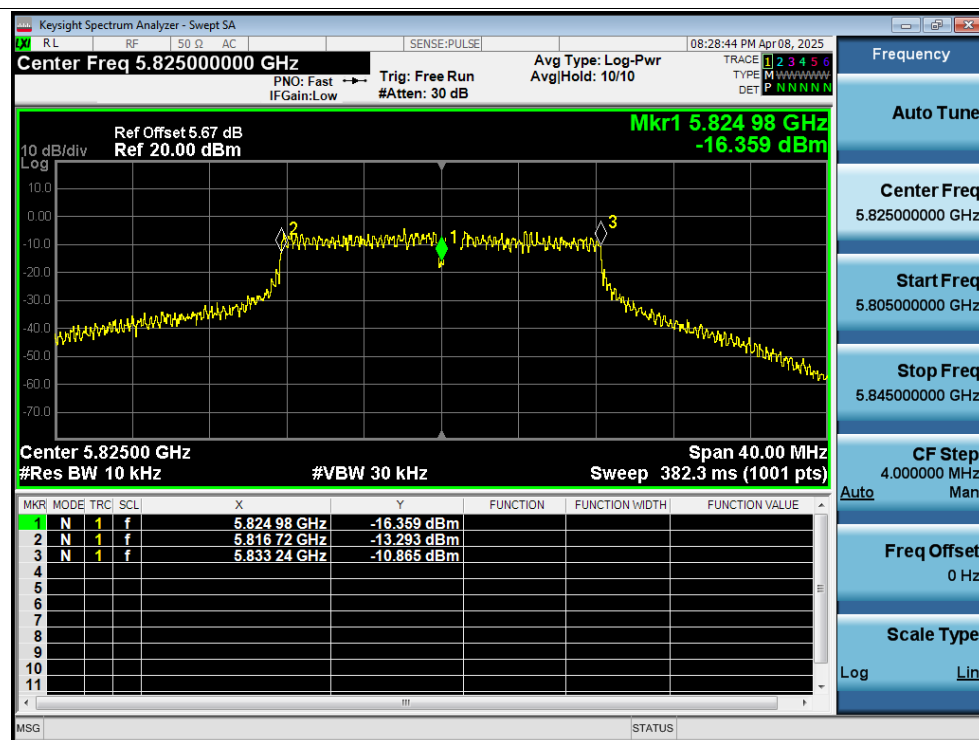
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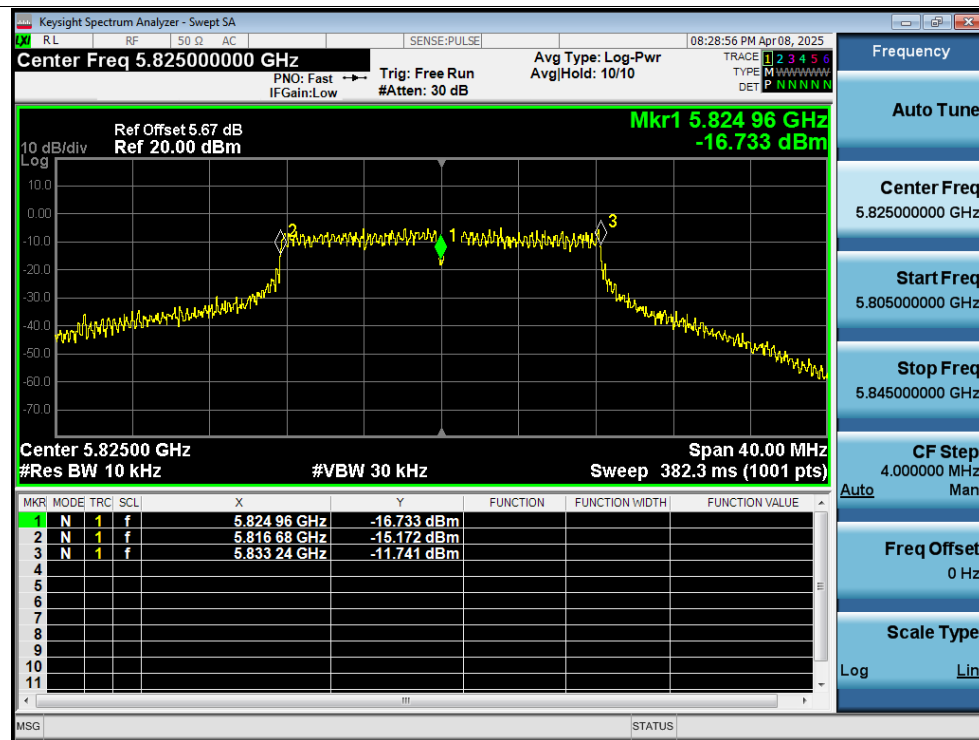
Freq. Stability 10C 12V a 5825MHz Ant2 0 Minutes



Freq. Stability 30C 12V a 5825MHz Ant2 0 Minutes



Freq. Stability 40C 12V a 5825MHz Ant2 0 Minutes



Freq. Stability 50C 12V a 5825MHz Ant2 0 Minutes

