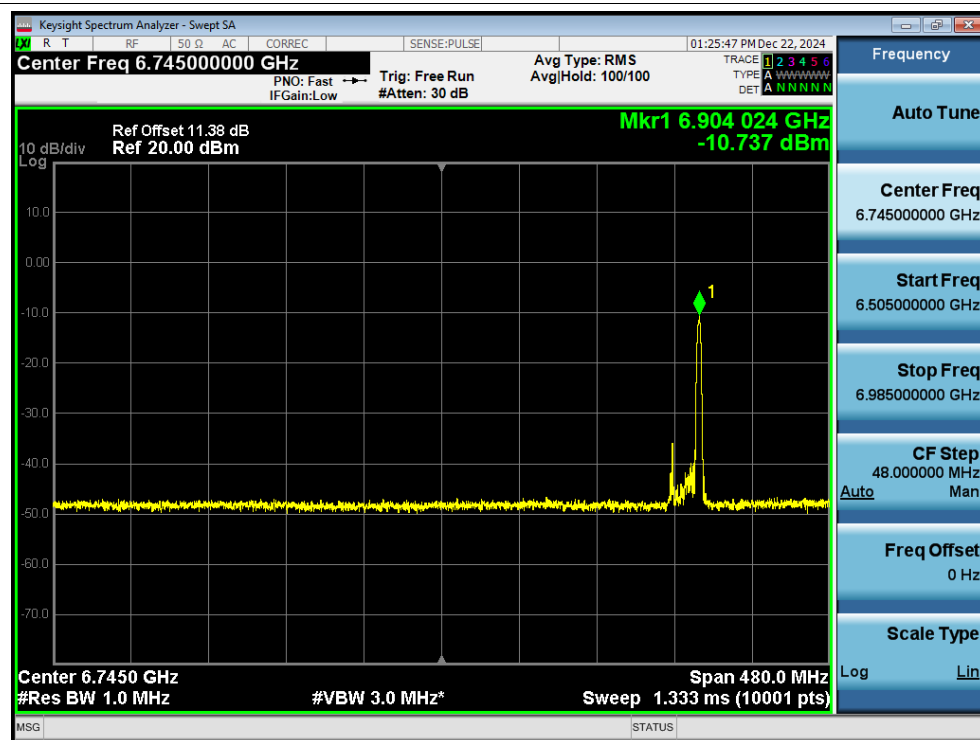
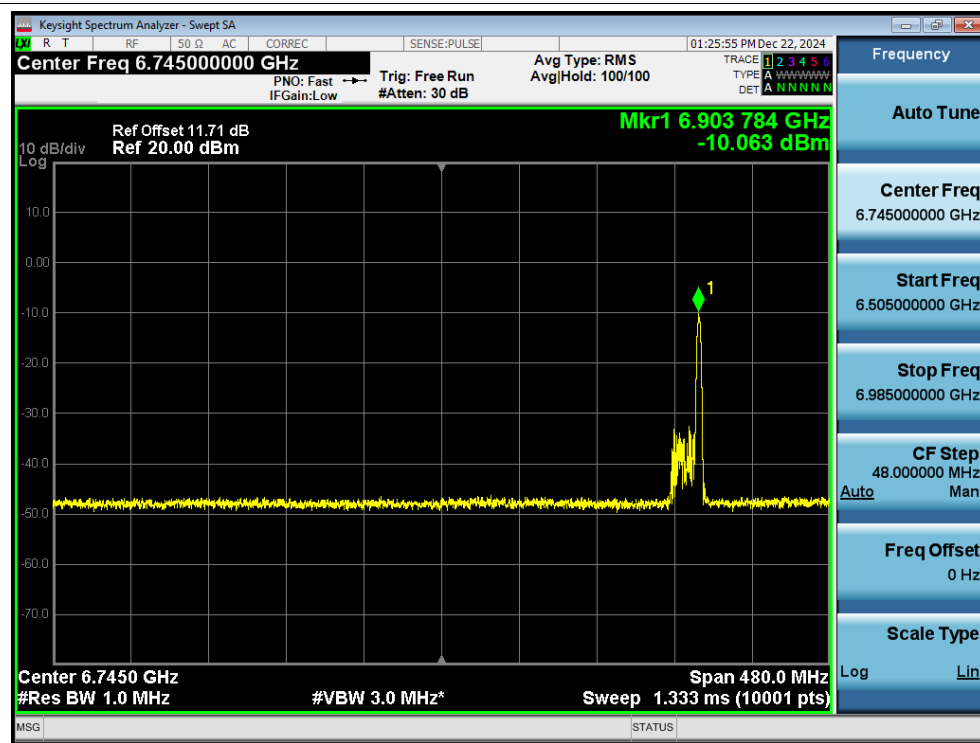


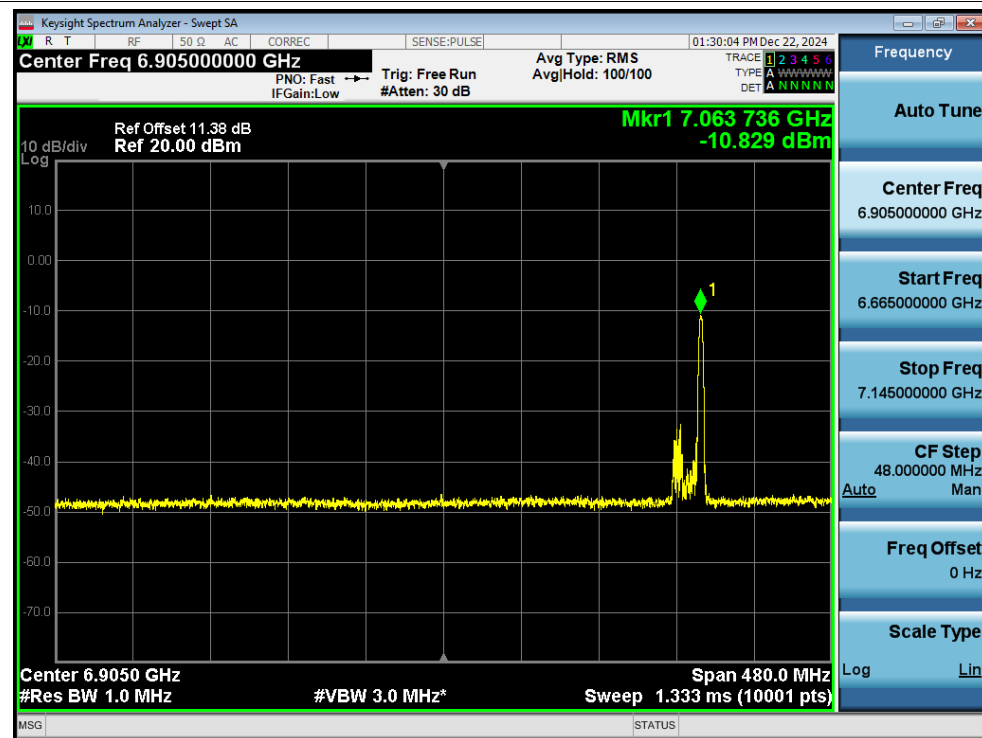
PSD 802.11be320 26-Tones RU Index 148 6745MHz Ant1



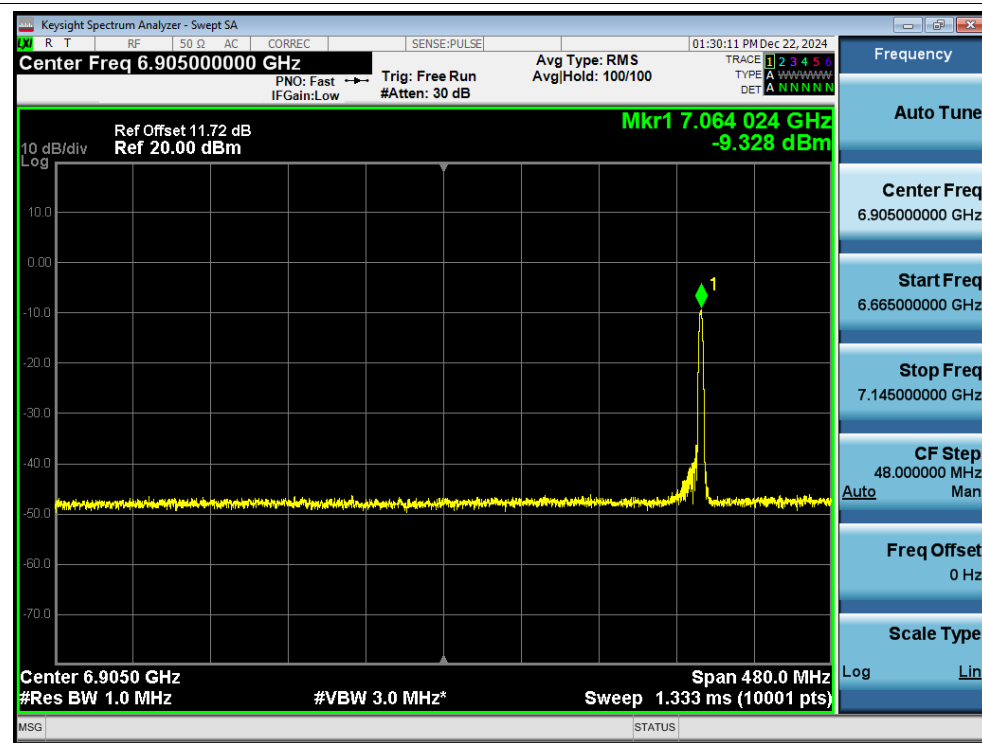
PSD 802.11be320 26-Tones RU Index 148 6745MHz Ant2



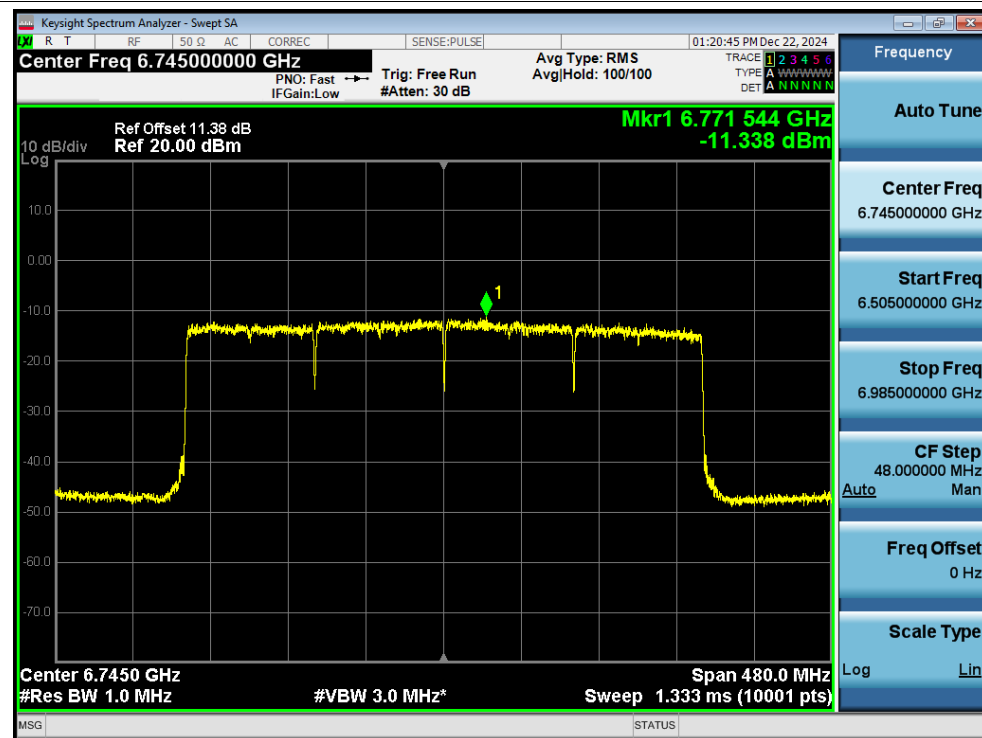
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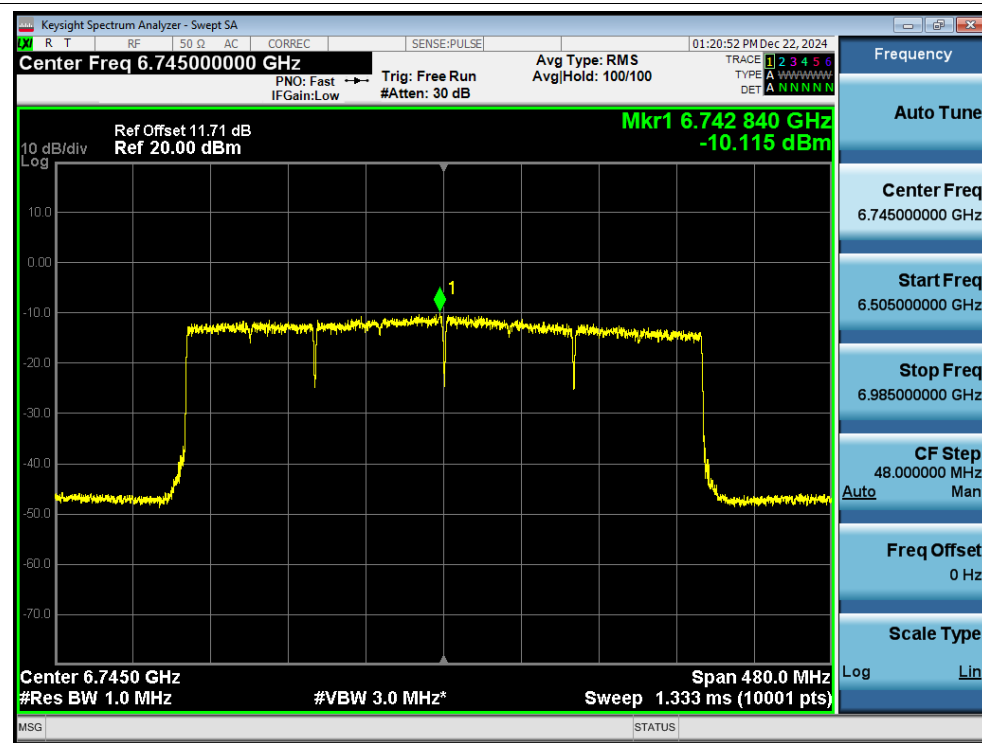
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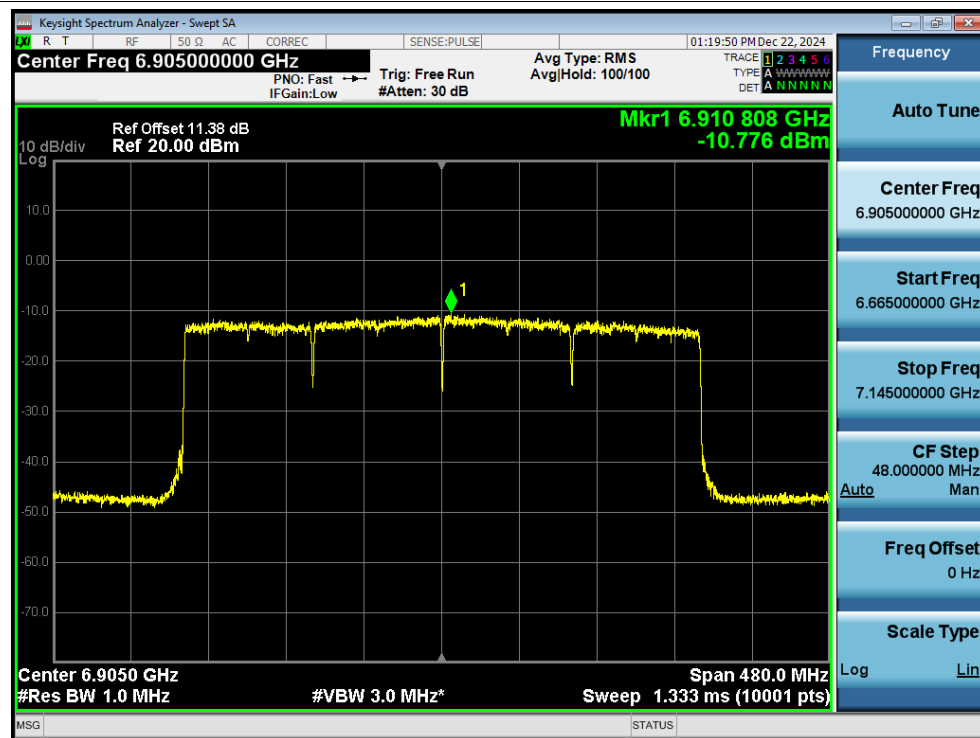
PSD 802.11be320 996x4-Tones RU Index Full 6745MHz Ant1



PSD 802.11be320 996x4-Tones RU Index Full 6745MHz Ant2



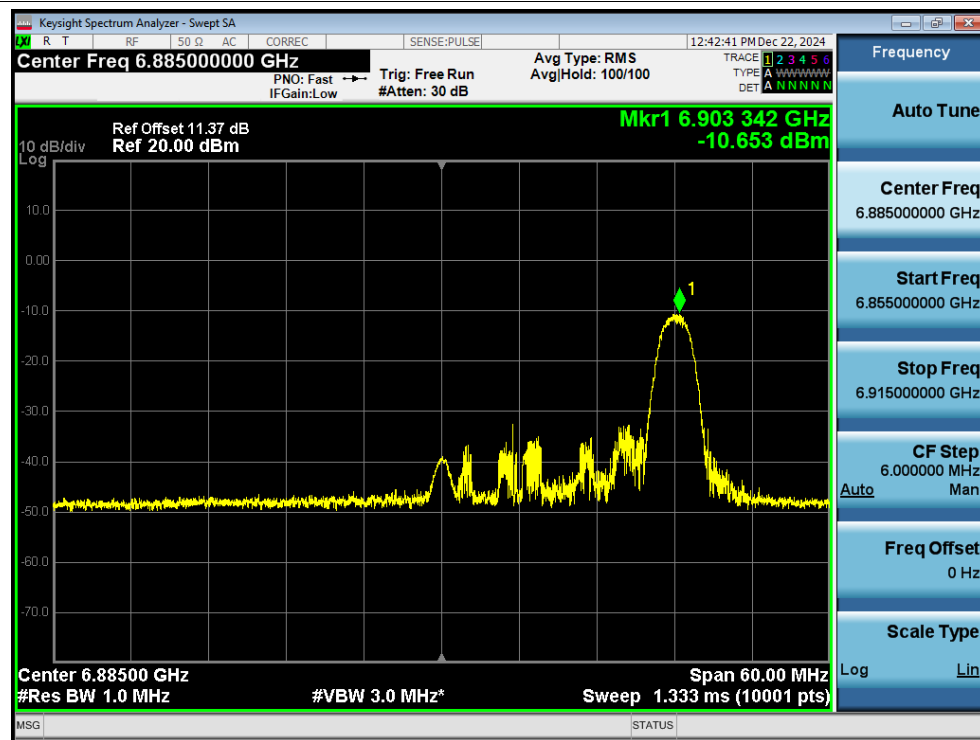
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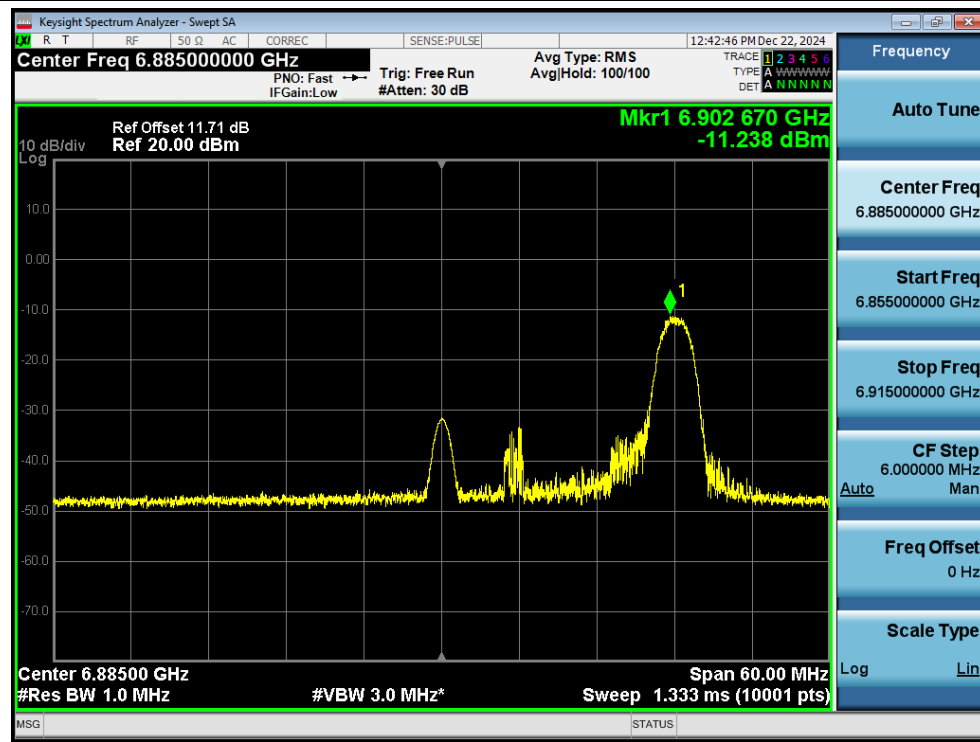
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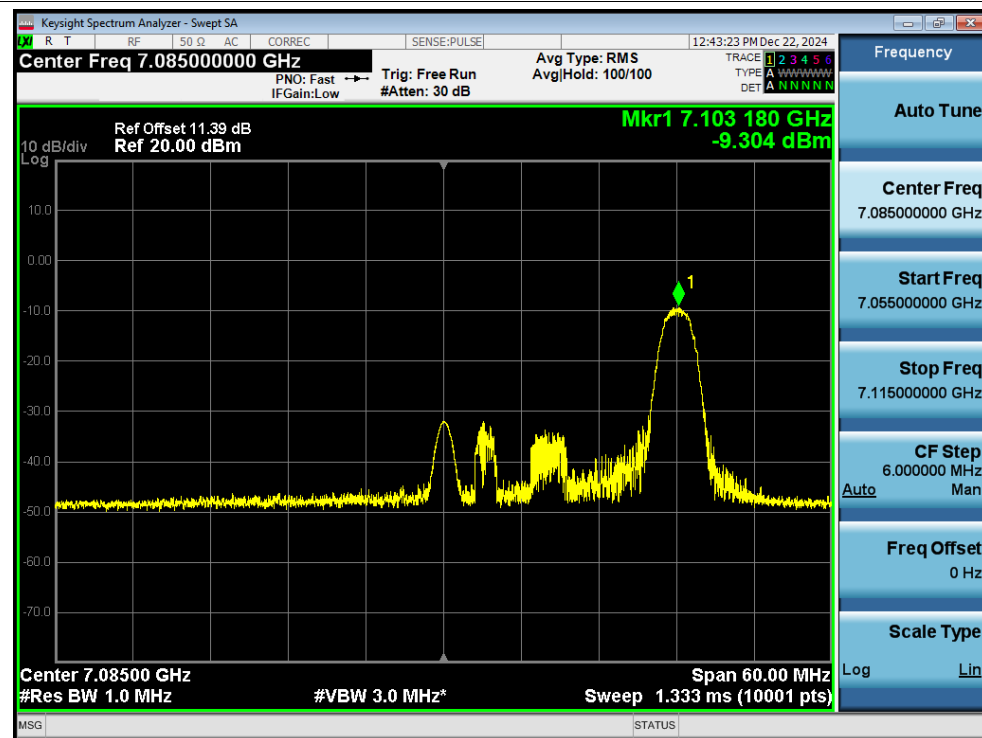
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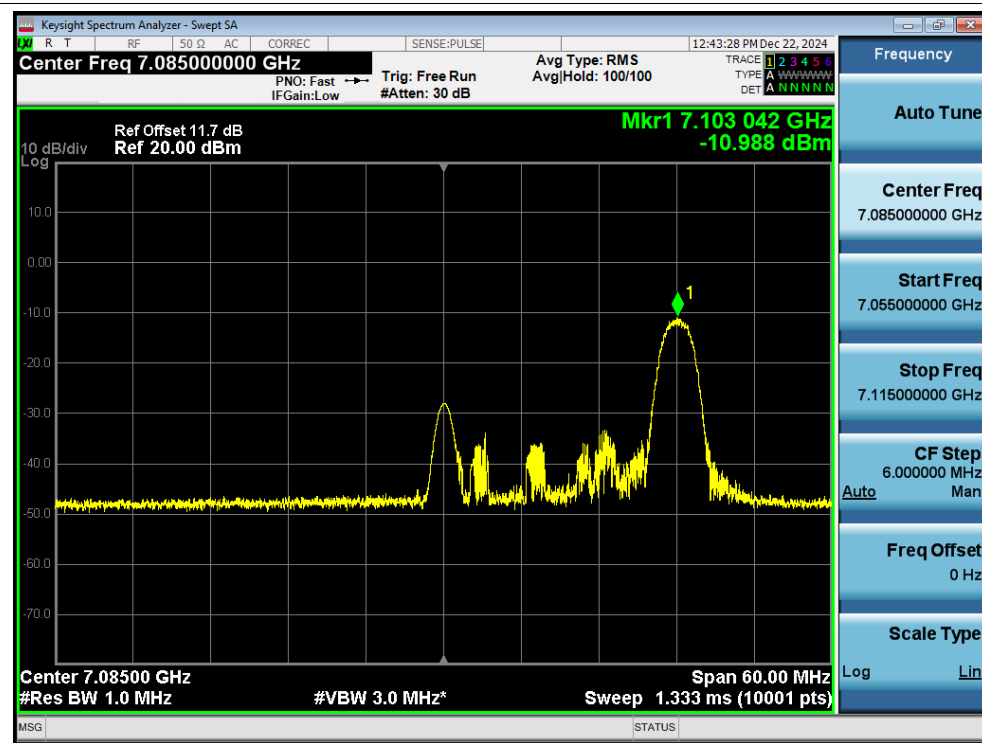
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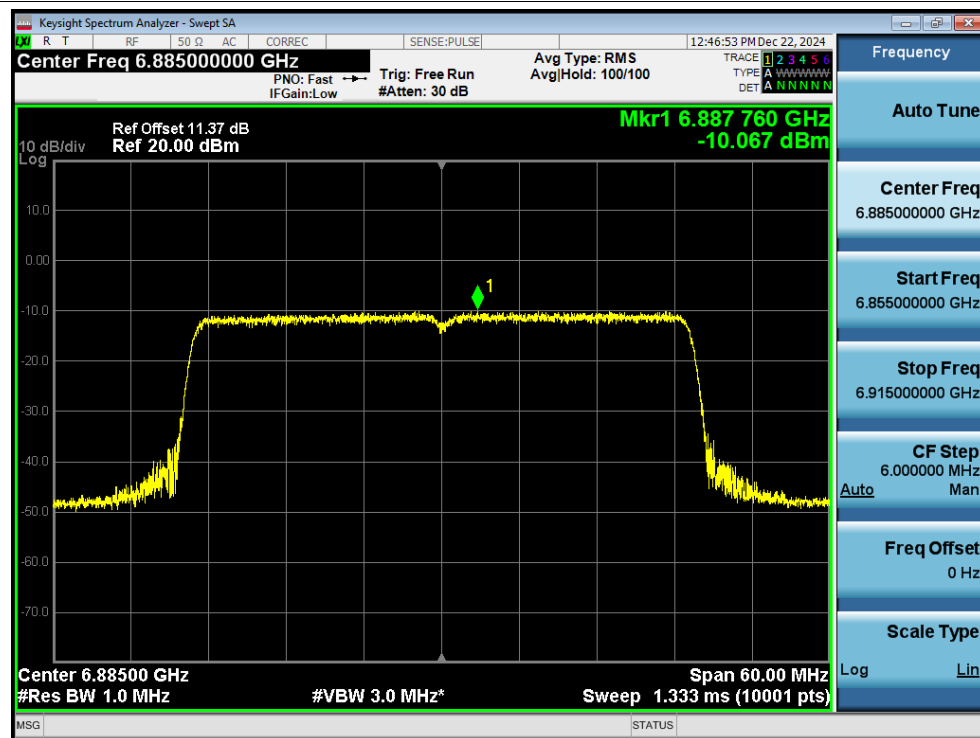
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PSD 802.11be40 26-Tones RU Index 17 7085MHz Ant2



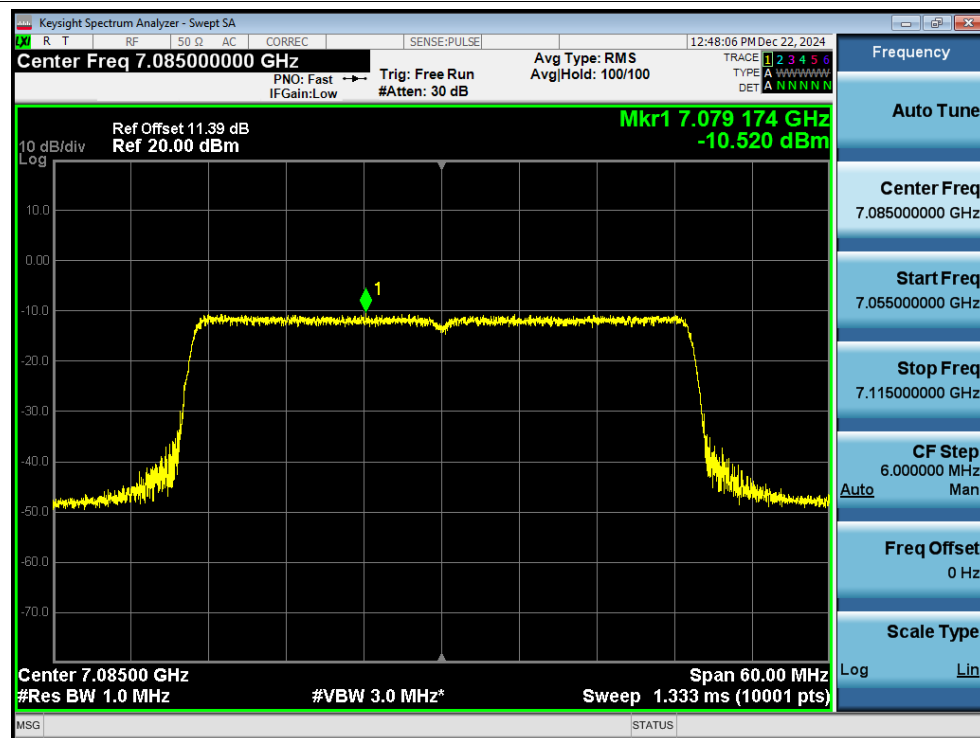
PSD 802.11be40 484-Tones RU Index 65 6885MHz Ant1



PSD 802.11be40 484-Tones RU Index 65 6885MHz Ant2



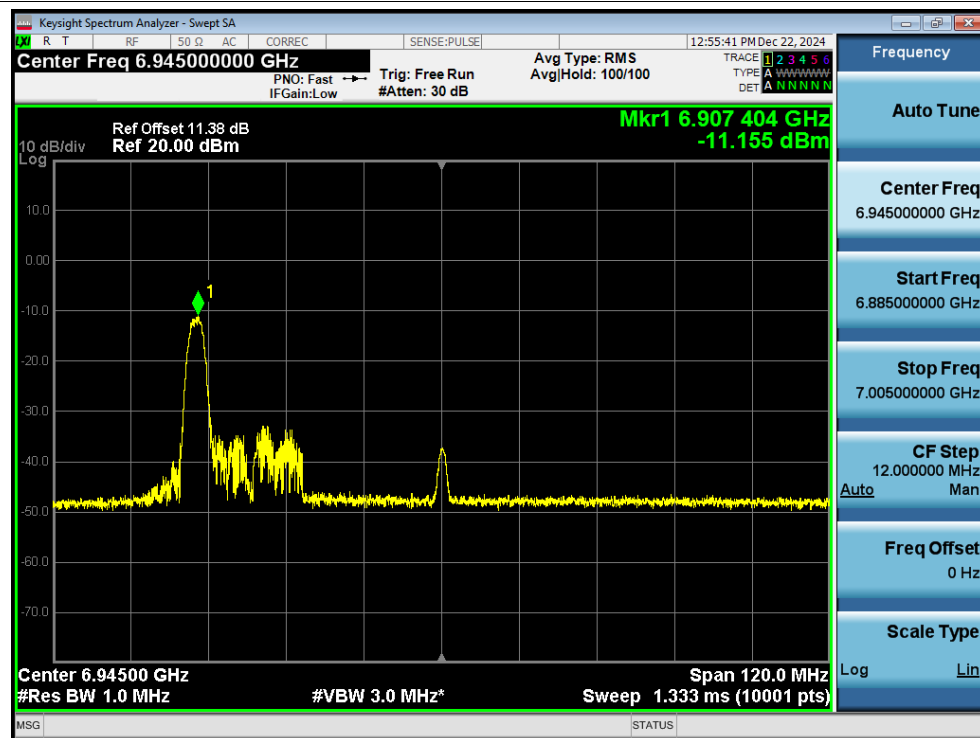
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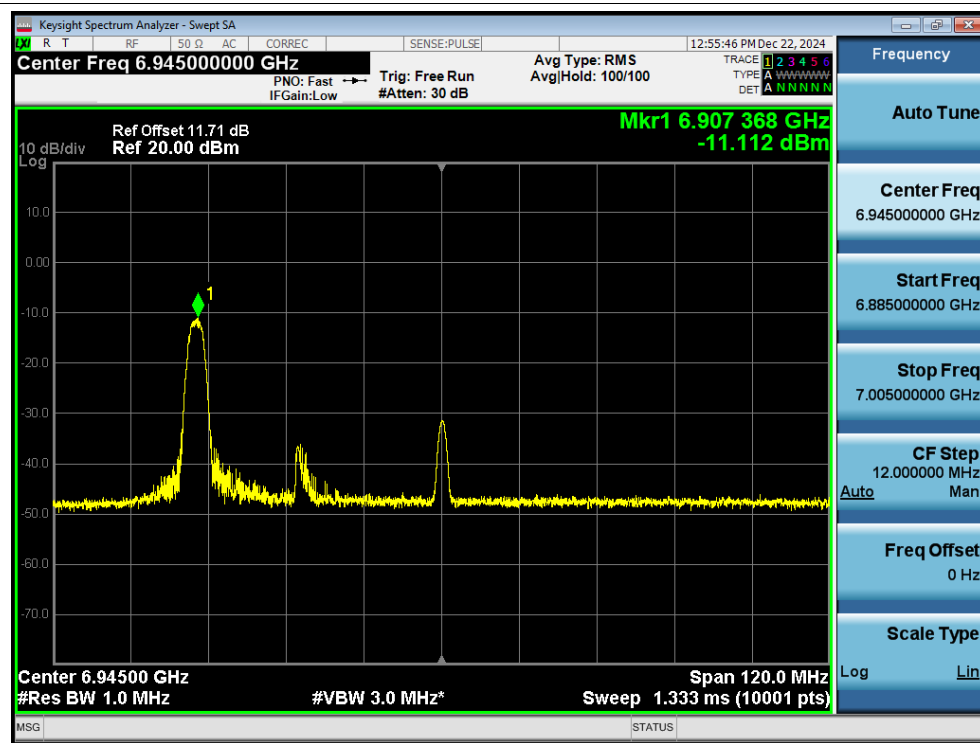
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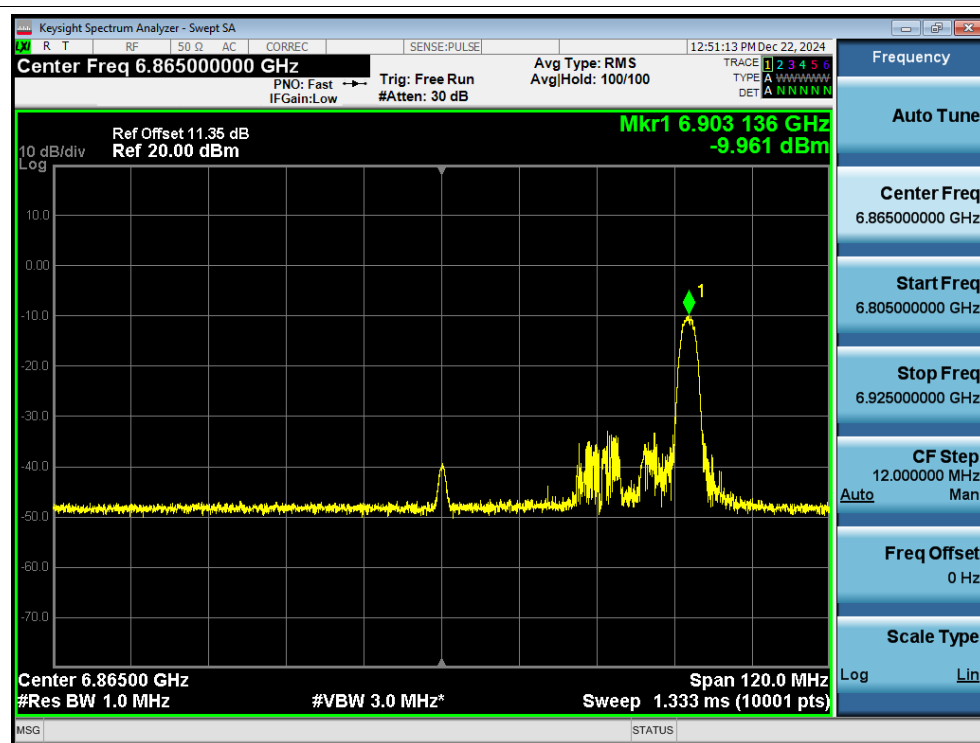
PSD 802.11be80 26-Tones RU Index 0 6945MHz Ant1



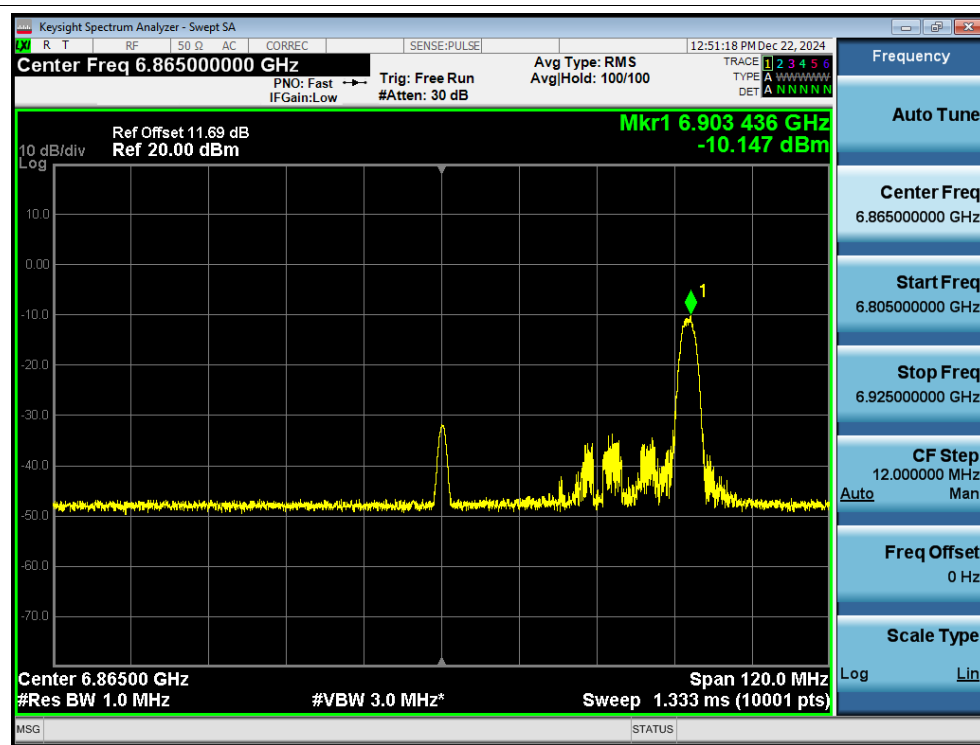
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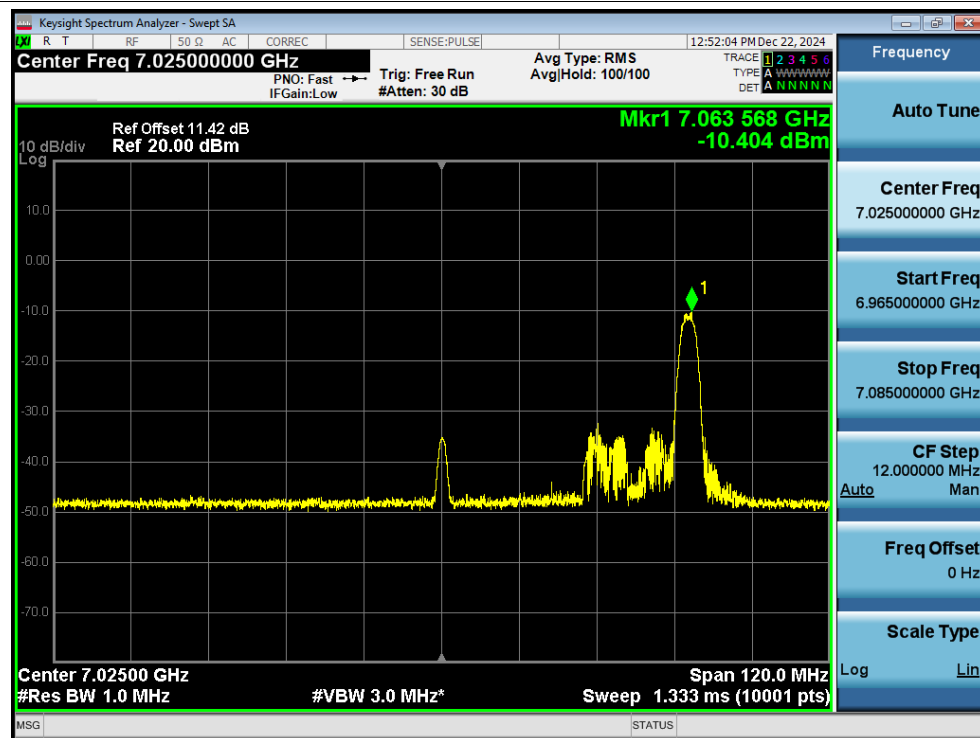
PSD 802.11be80 26-Tones RU Index 36 6865MHz Ant1



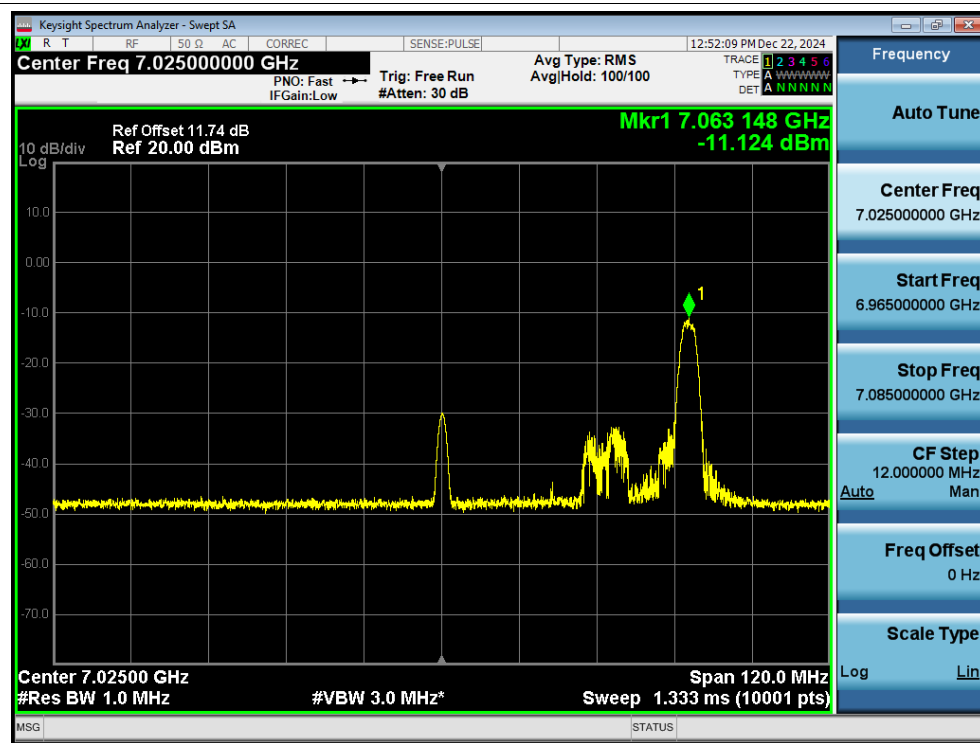
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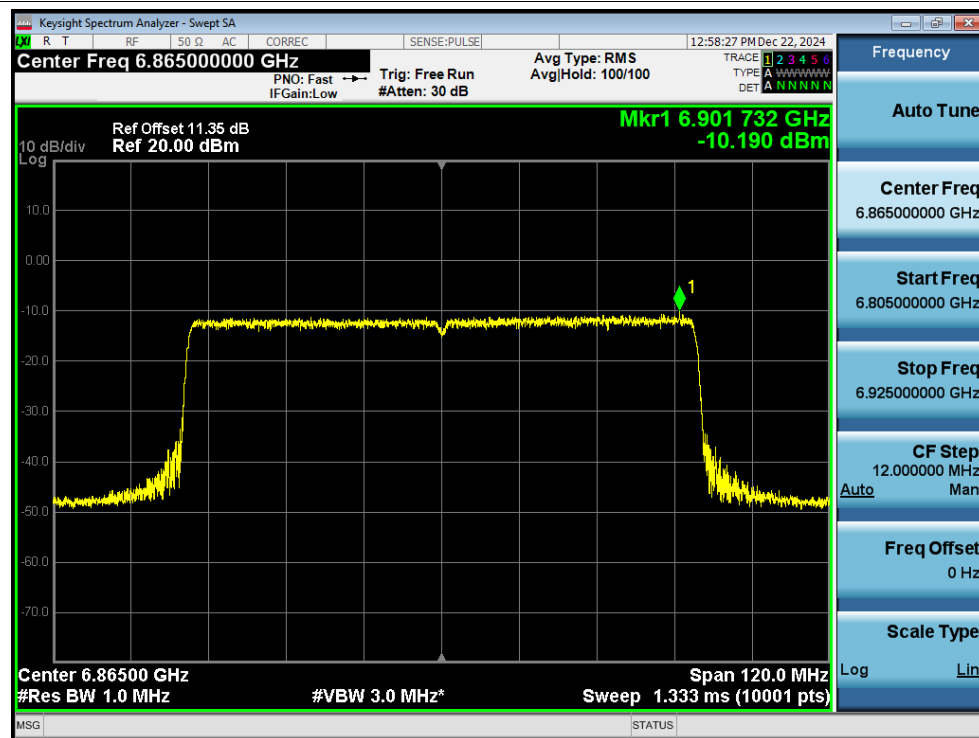
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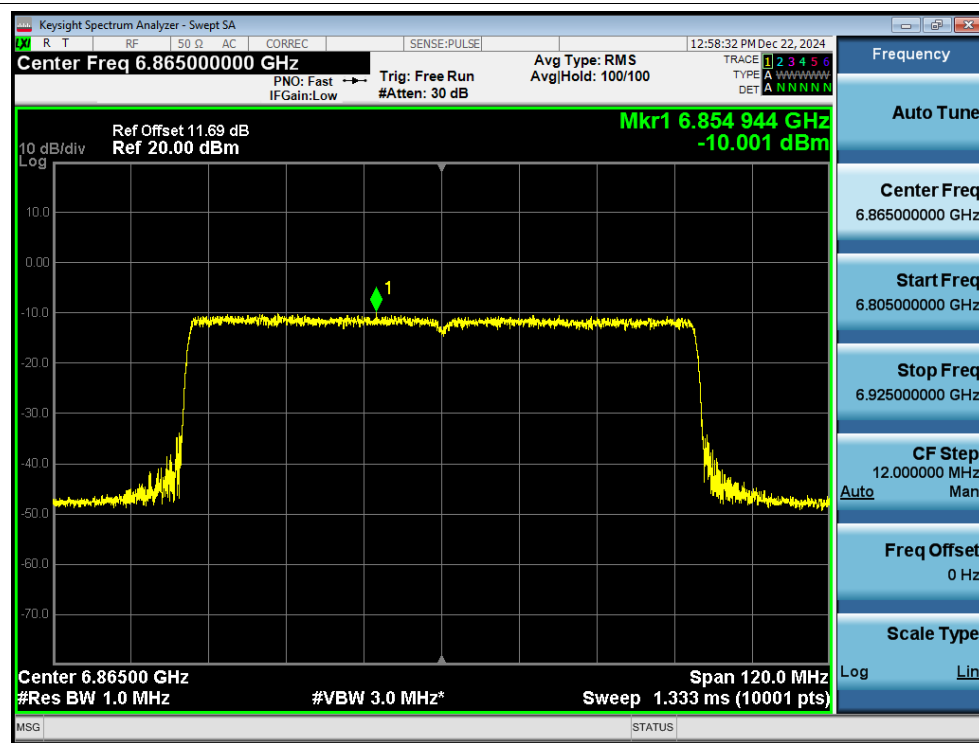
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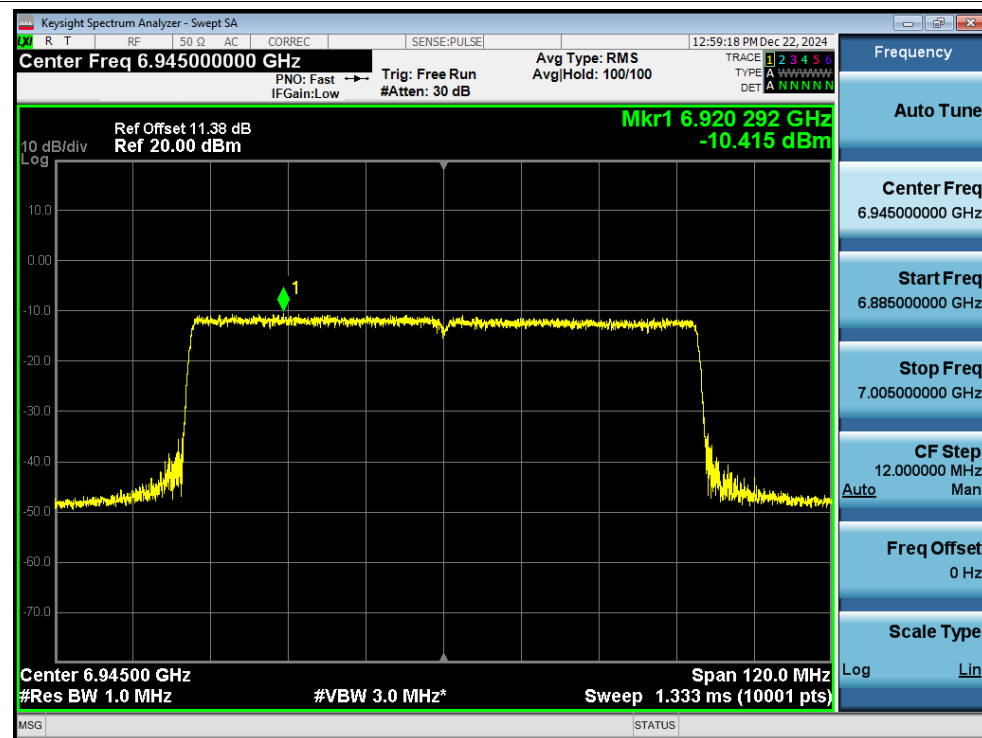
PSD 802.11be80 996-Tones RU Index 67 6865MHz Ant1



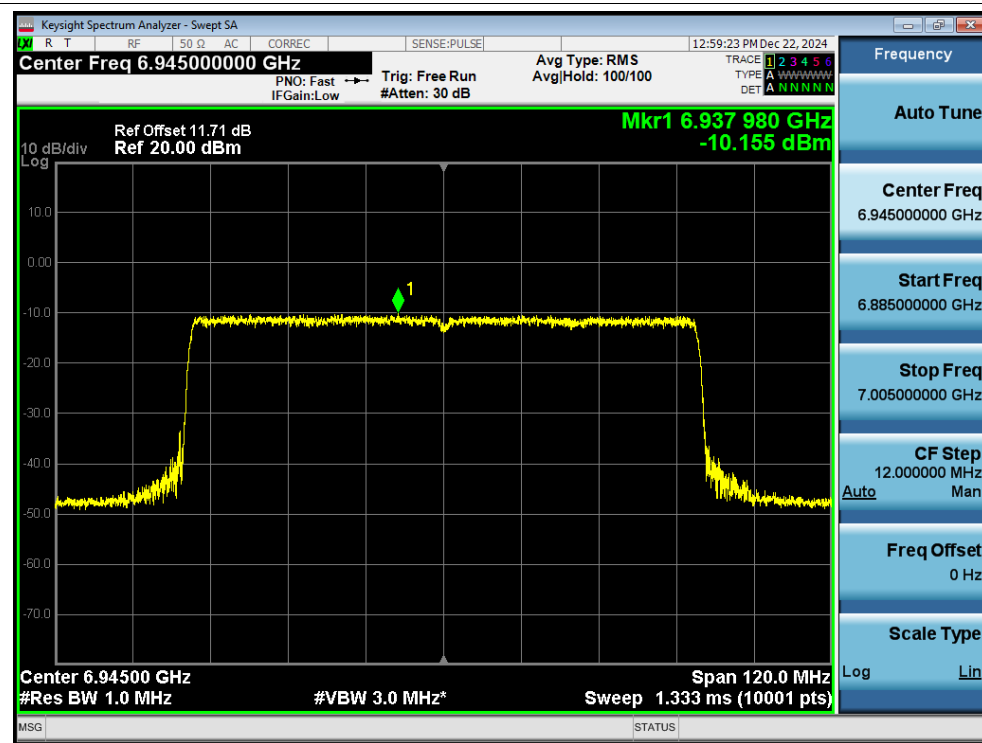
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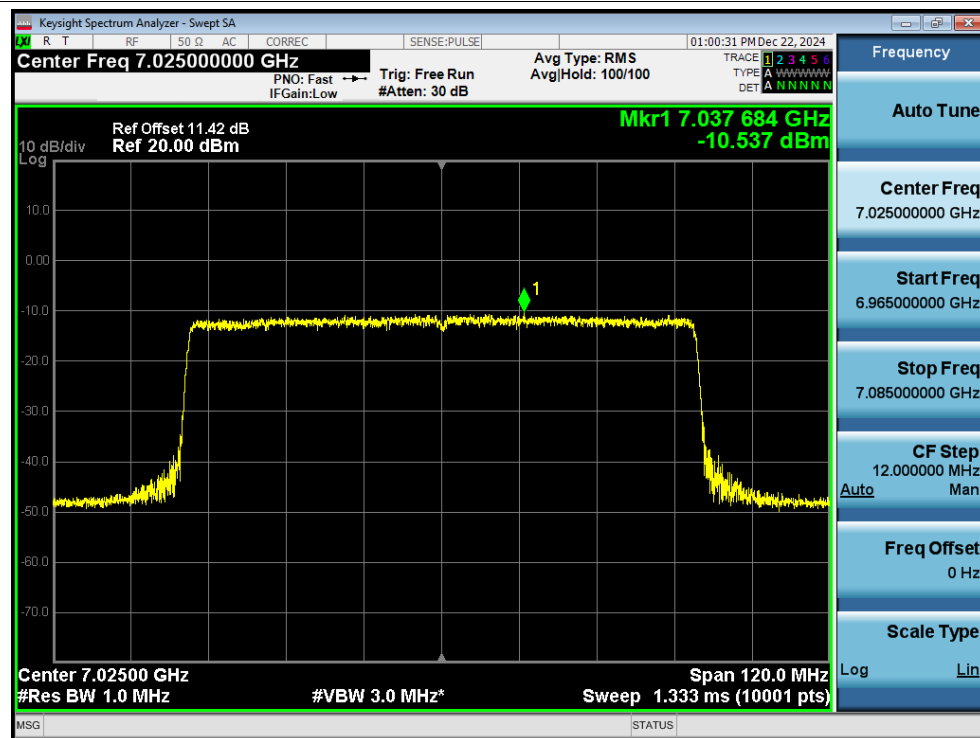
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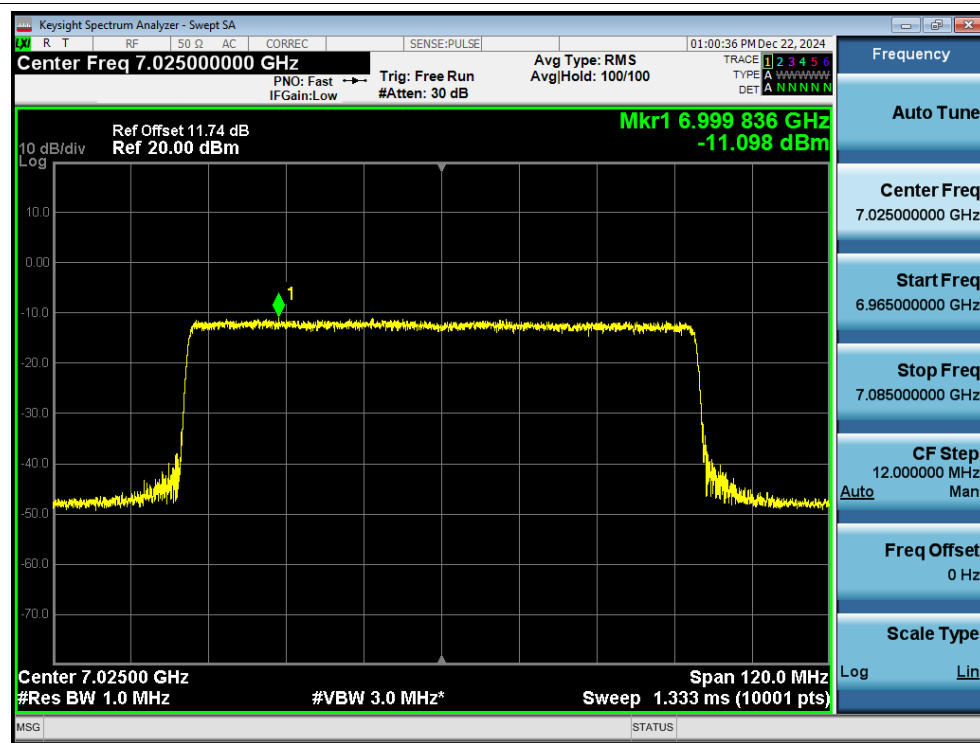
PSD 802.11be80 996-Tones RU Index 67 6945MHz Ant2



PSD 802.11be80 996-Tones RU Index 67 7025MHz Ant1

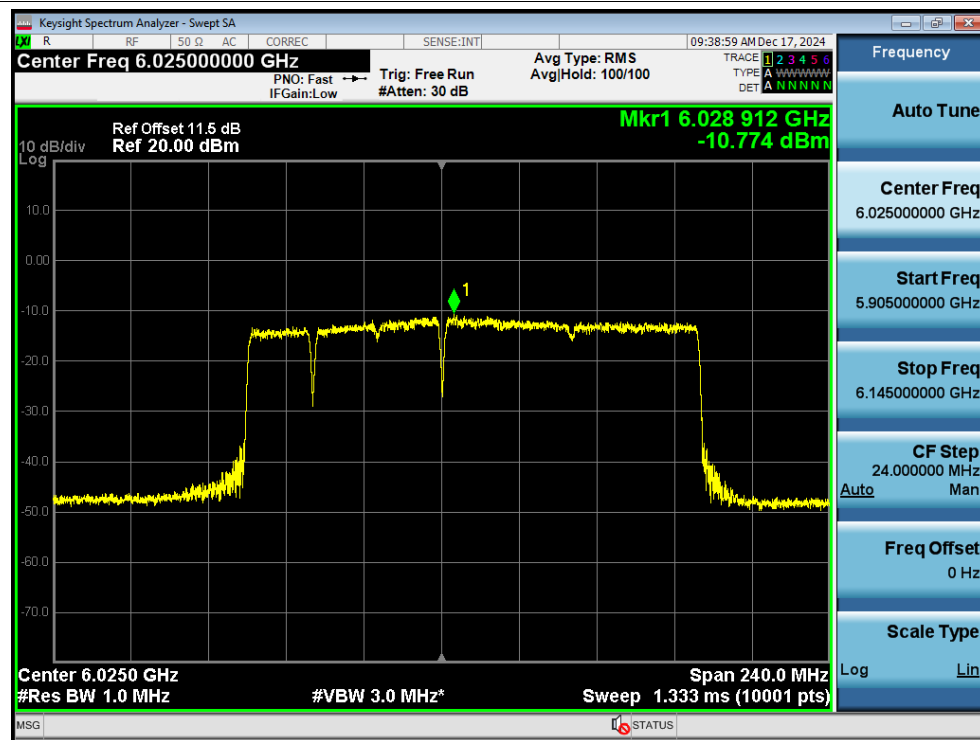


PSD 802.11be80 996-Tones RU Index 67 7025MHz Ant2



MRU Mode

PSD 802.11be EHT(160-20)242+484+996 Tone INDEX 1 6025MHz Ant1



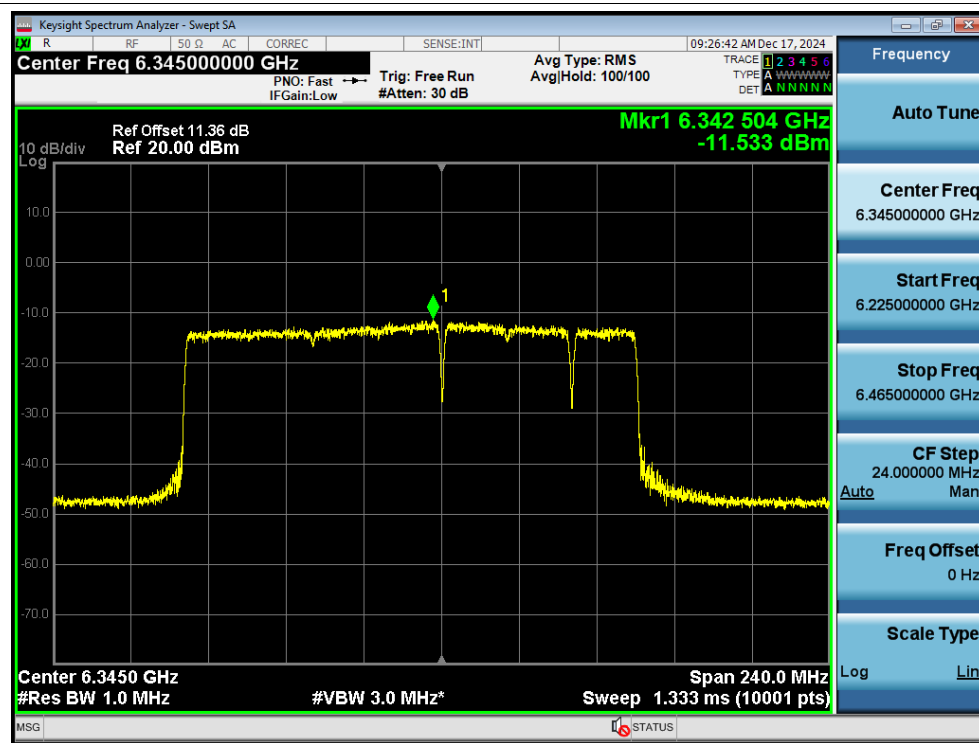
PSD 802.11be EHT(160-20)242+484+996 Tone INDEX 1 6025MHz Ant2



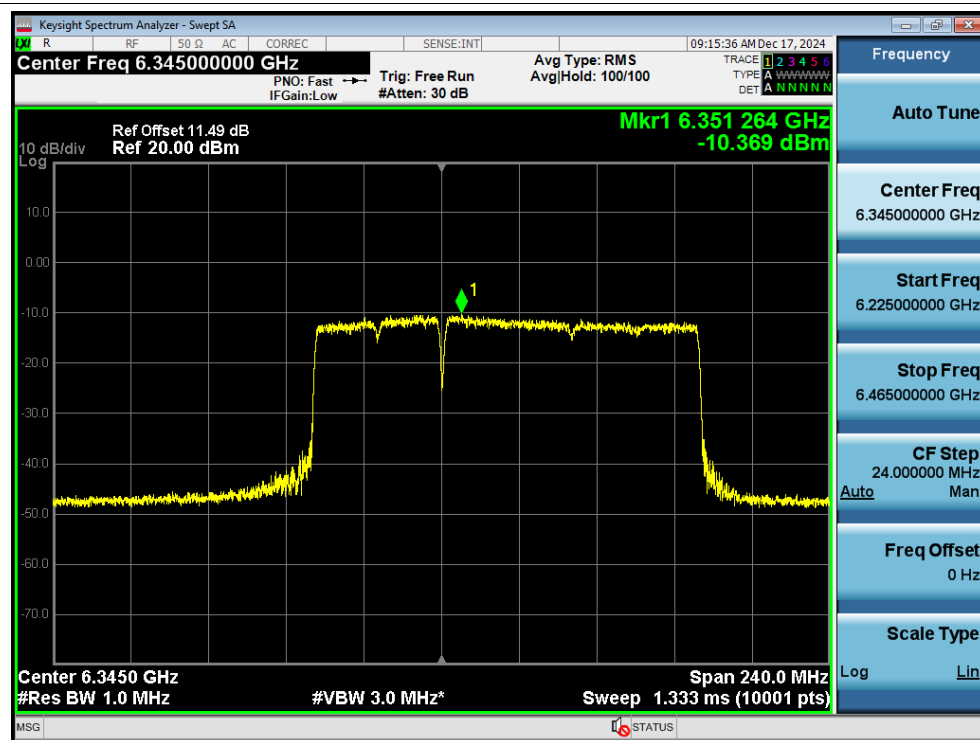
PSD 802.11be EHT(160-20)242+484+996 Tone INDEX 8 6345MHz Ant1



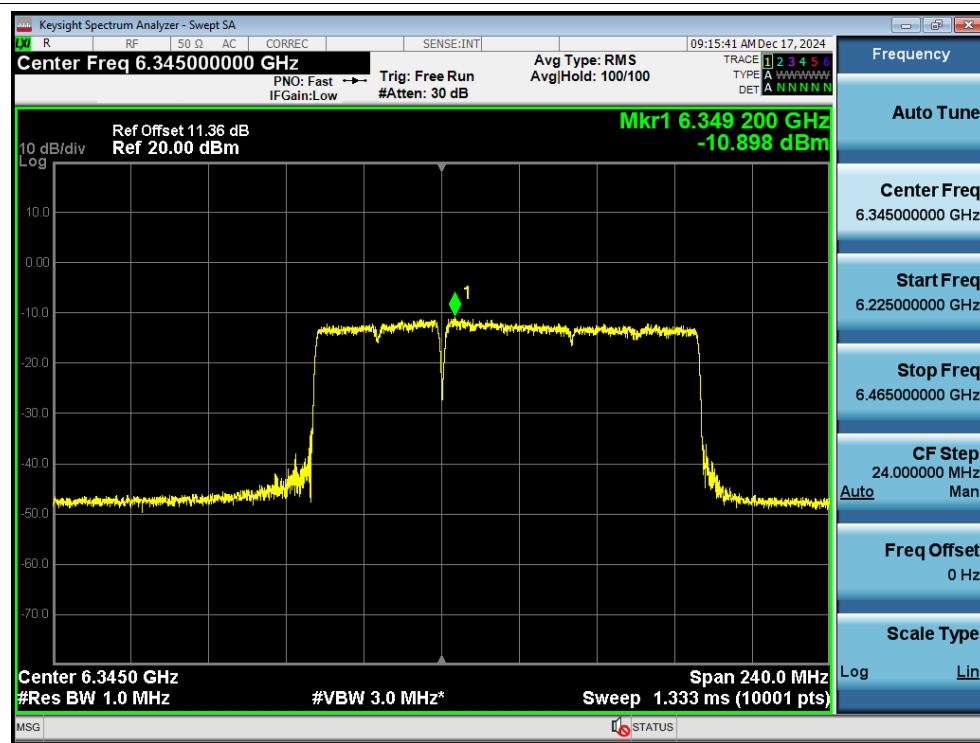
PSD 802.11be EHT(160-20)242+484+996 Tone INDEX 8 6345MHz Ant2



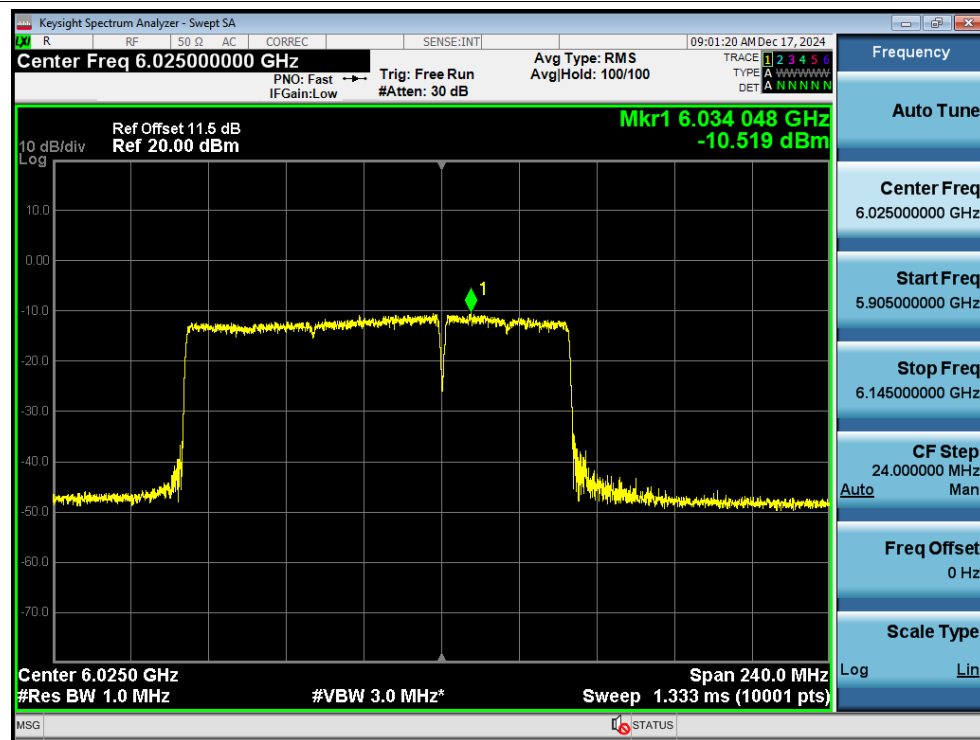
PSD 802.11be EHT160 996+484-Tones HIGH 6345MHz Ant1



PSD 802.11be EHT160 996+484-Tones HIGH 6345MHz Ant2



PSD 802.11be EHT160 996+484-Tones LOW 6025MHz Ant1



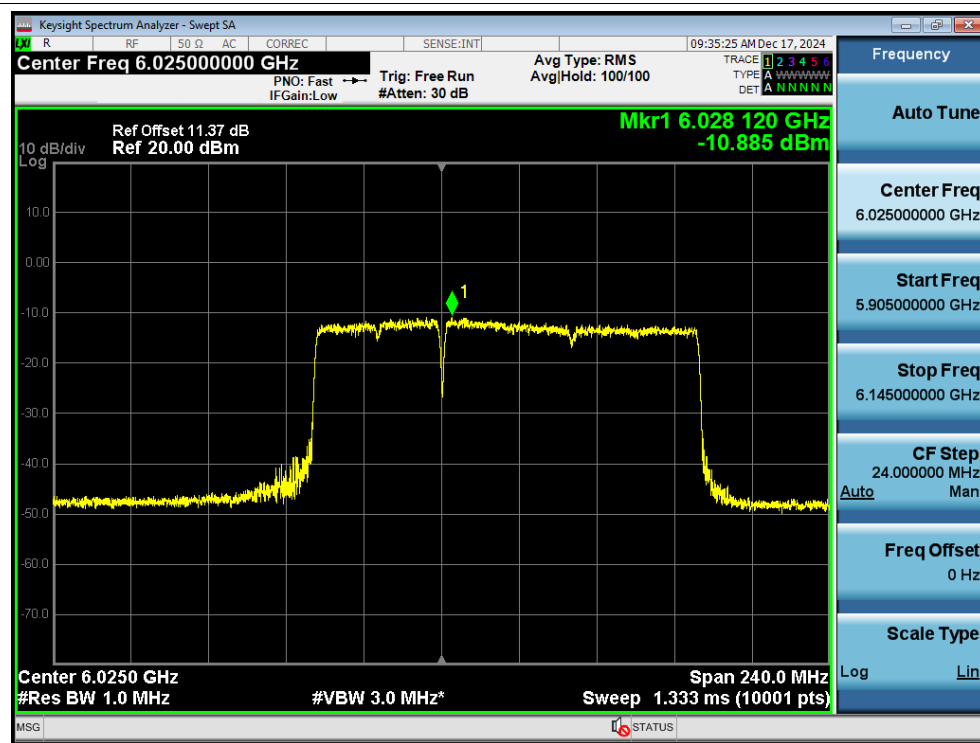
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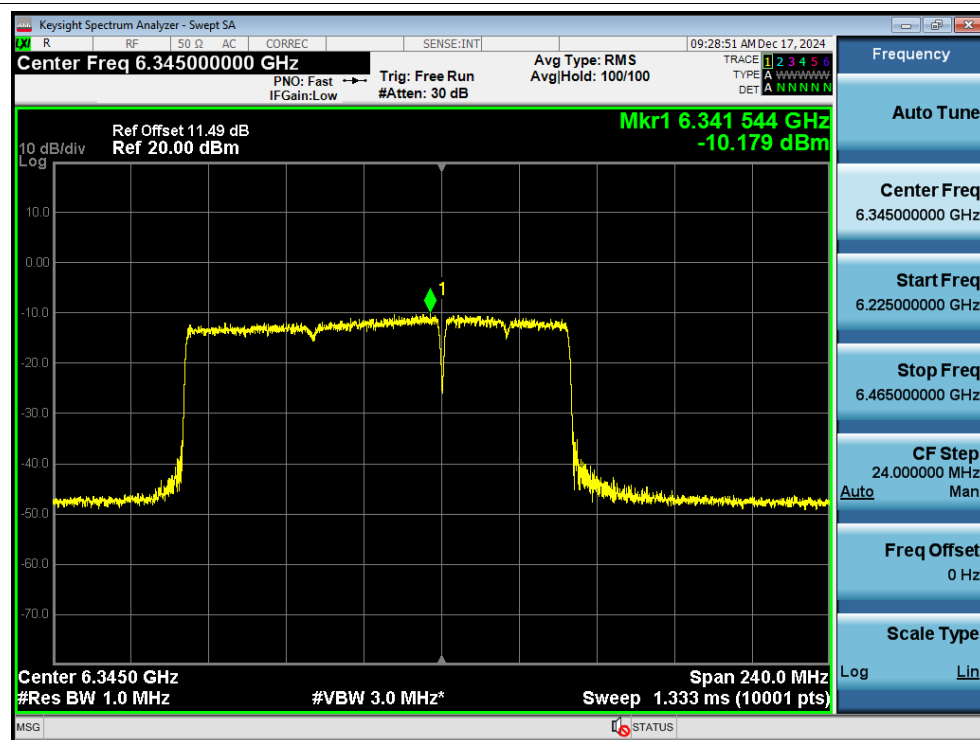
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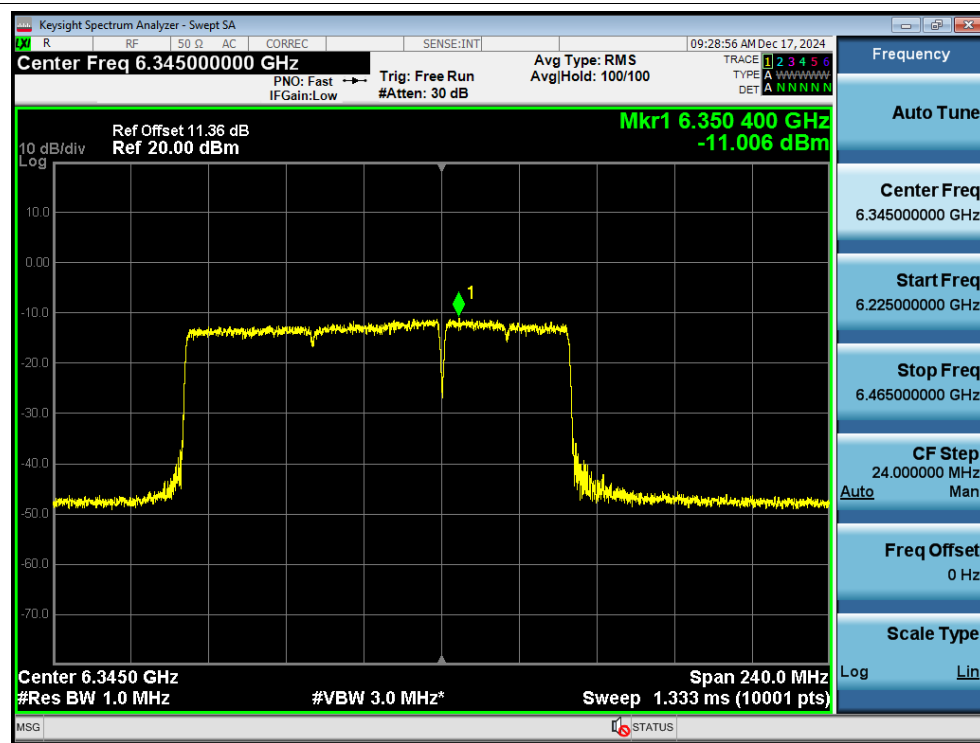
PSD 802.11be EHT(160-40)484+996 Tone INDEX 1 6025MHz Ant2



PSD 802.11be EHT(160-40)484+996 Tone INDEX 4 6345MHz Ant1



PSD 802.11be EHT(160-40)484+996 Tone INDEX 4 6345MHz Ant2



PSD 802.11be EHT320 484+996+996+996-Tones HIGH 6265MHz Ant1



PSD 802.11be EHT320 484+996+996+996-Tones HIGH 6265MHz Ant2



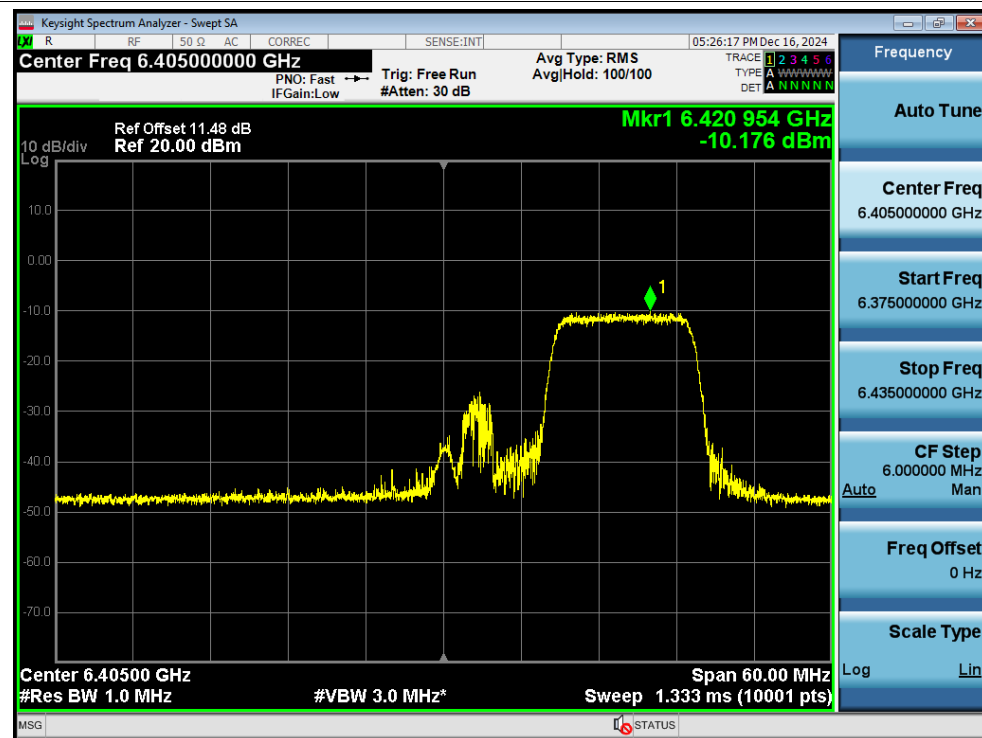
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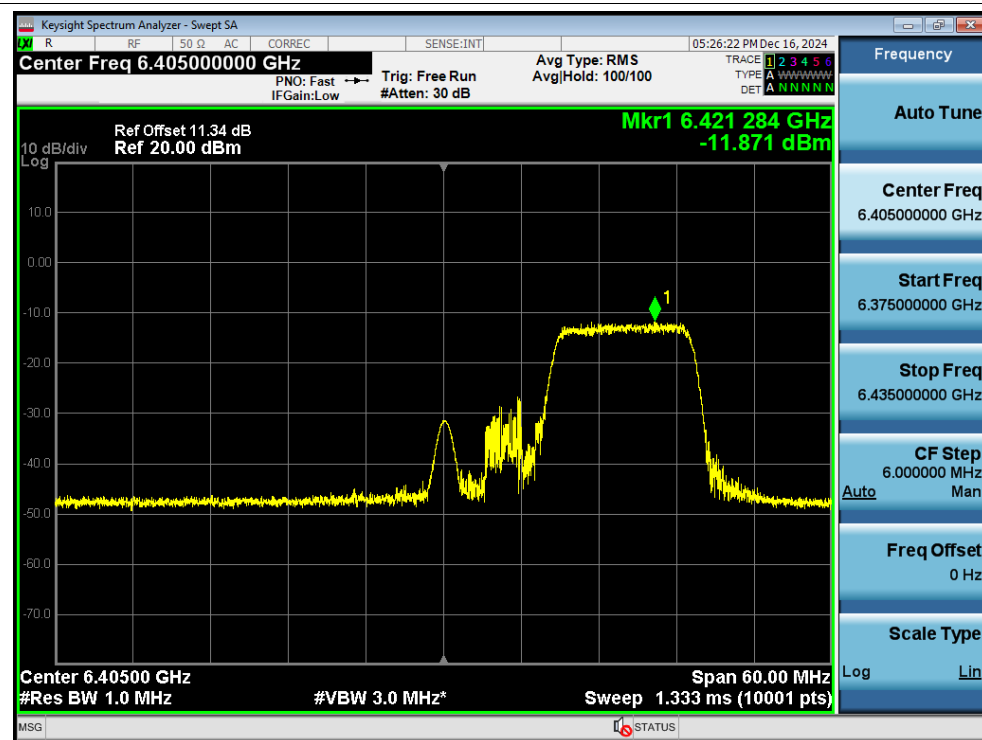
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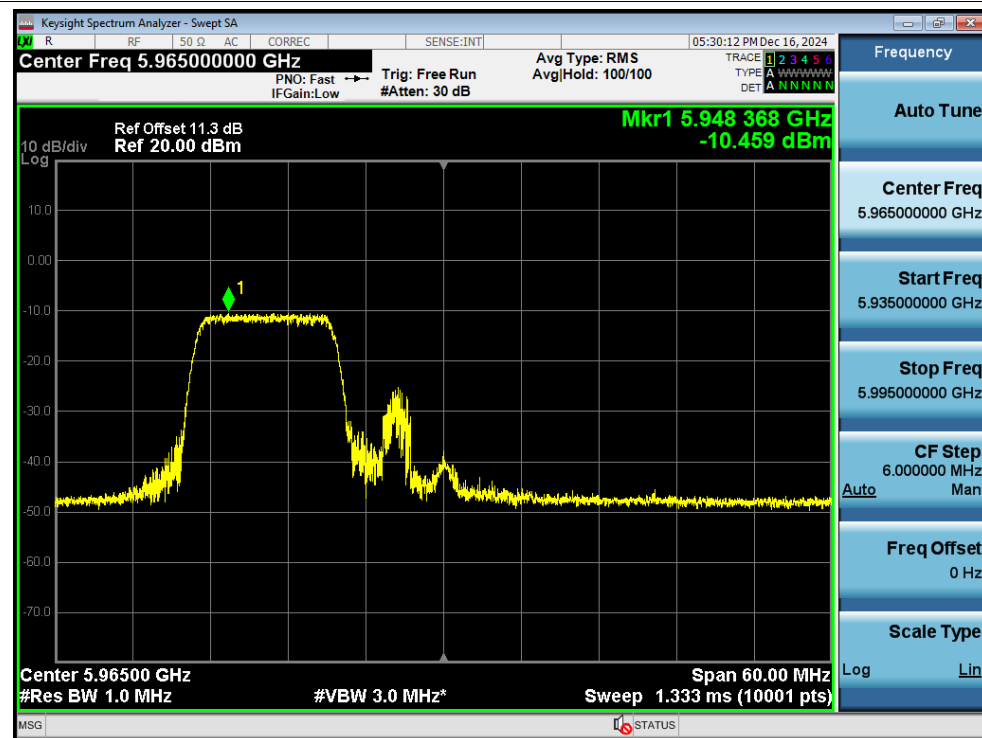
PSD 802.11be EHT40 106+26-Tones HIGH 6405MHz Ant1



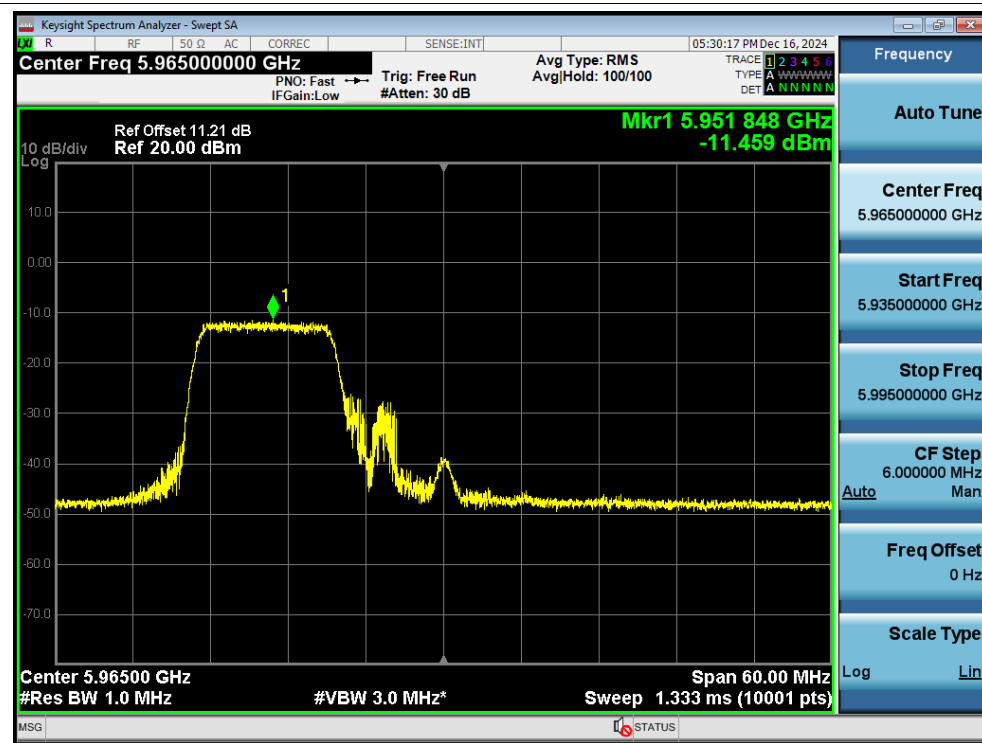
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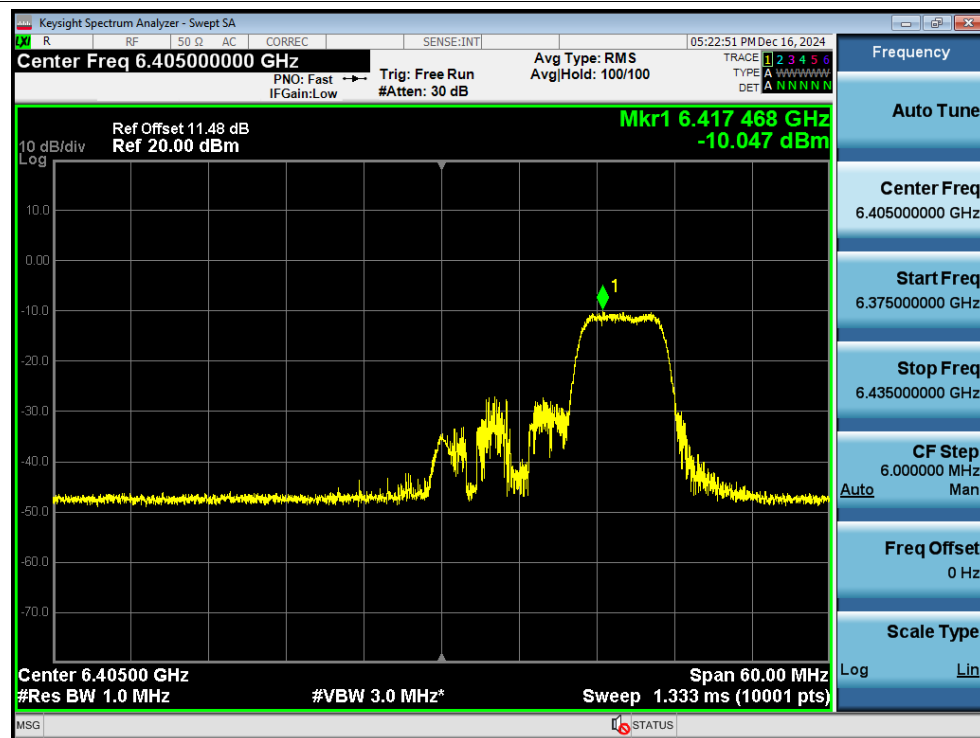
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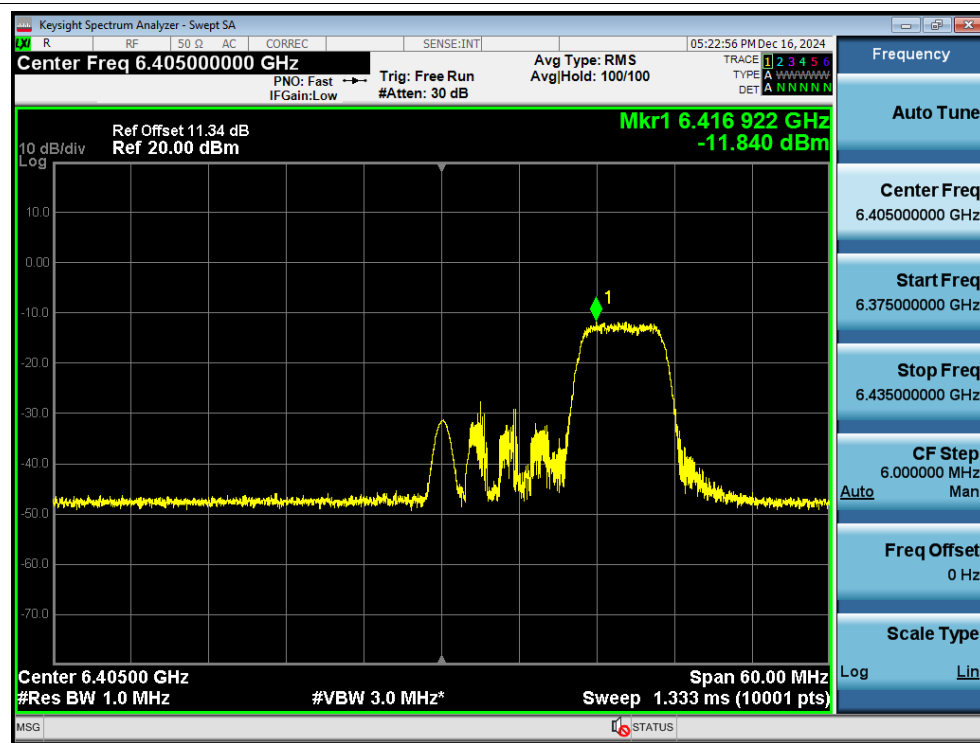
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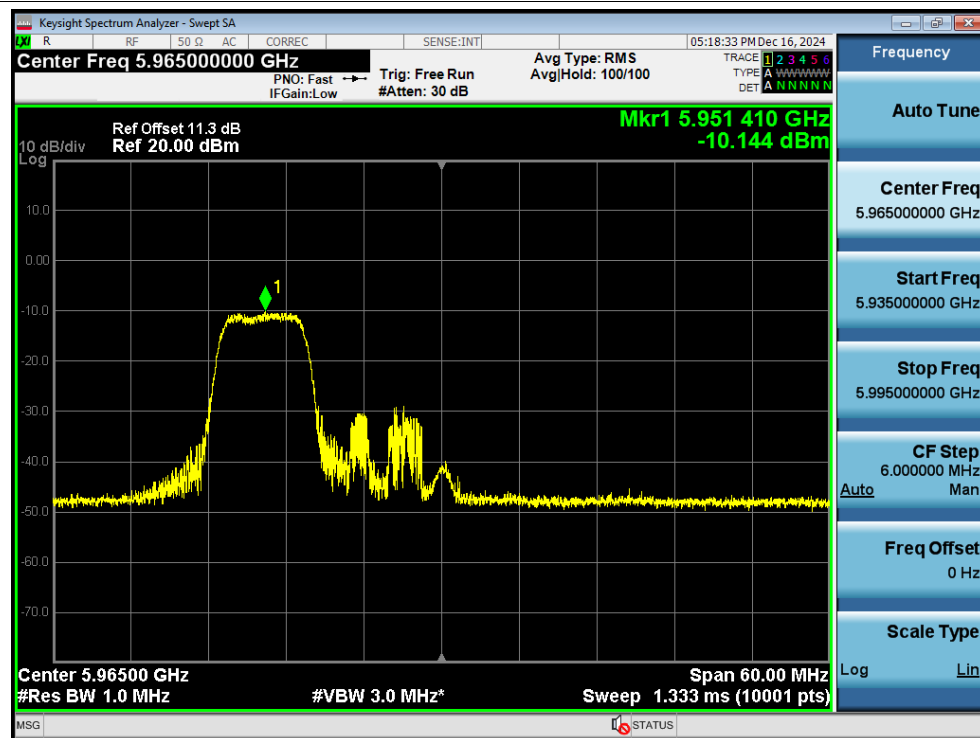
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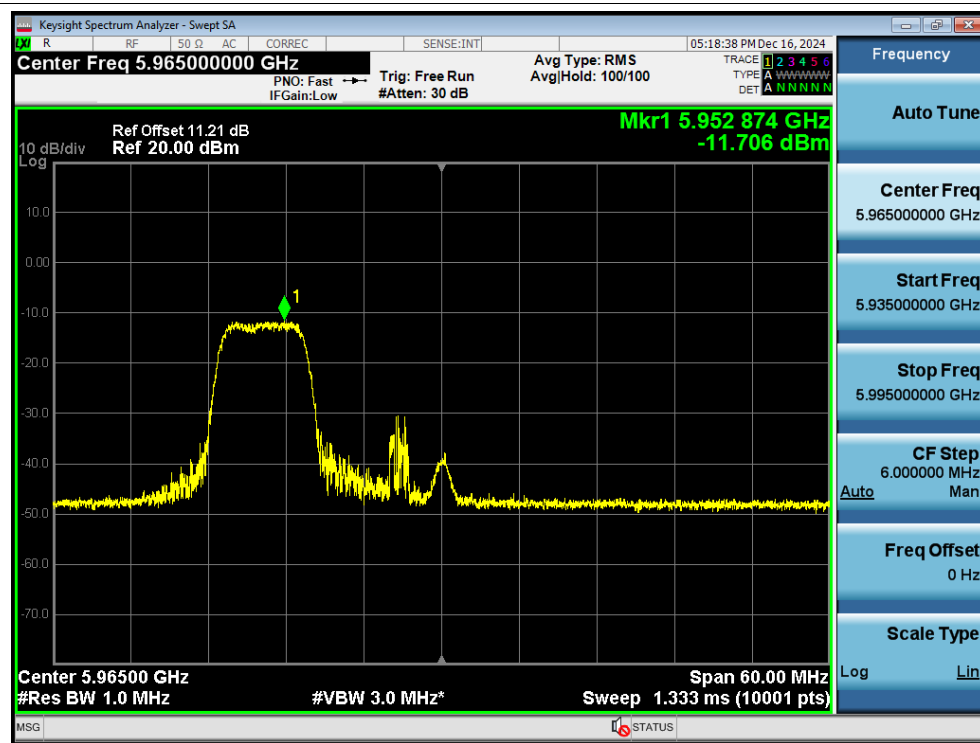
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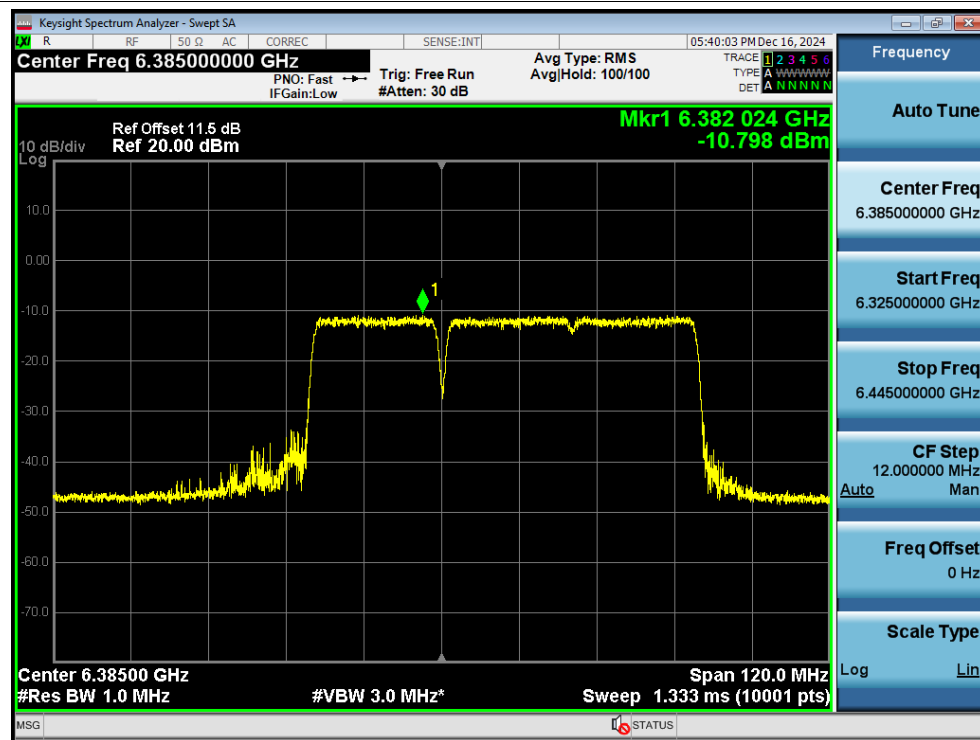
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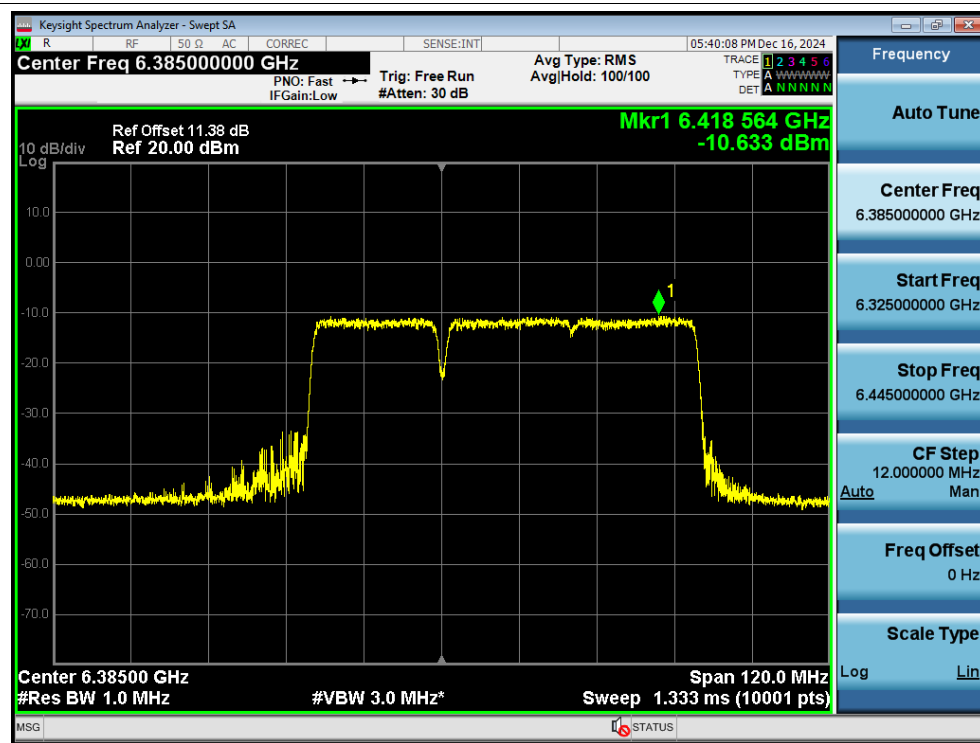
PSD 802.11be EHT40 52+26-Tones LOW 5965MHz Ant2



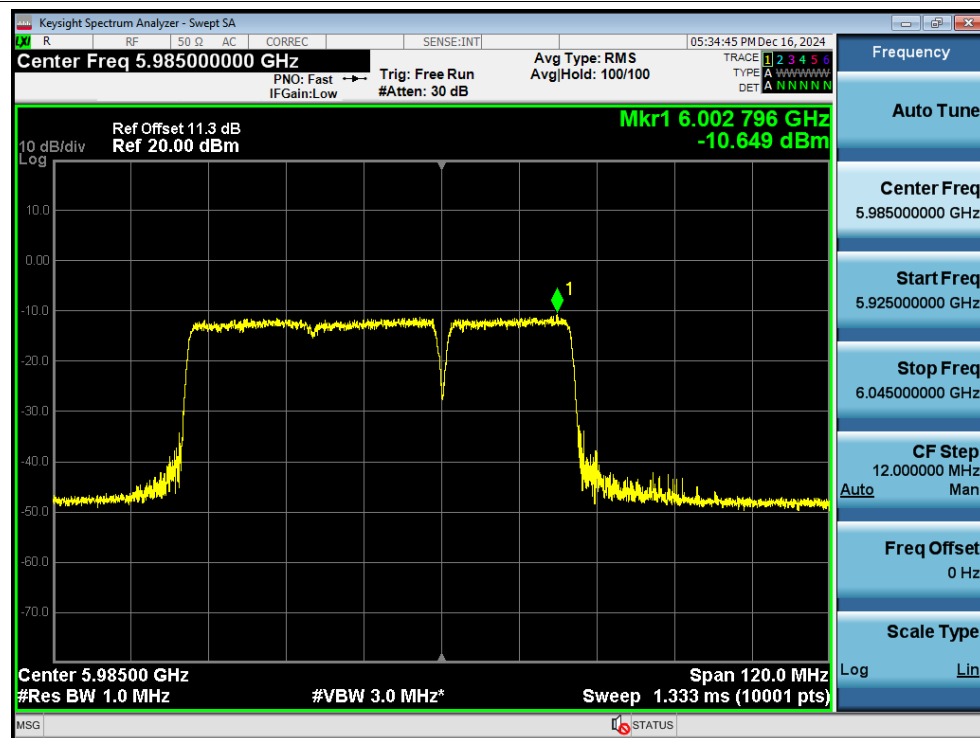
PSD 802.11be EHT80 484+242-Tones HIGH 6385MHz Ant1



PSD 802.11be EHT80 484+242-Tones HIGH 6385MHz Ant2



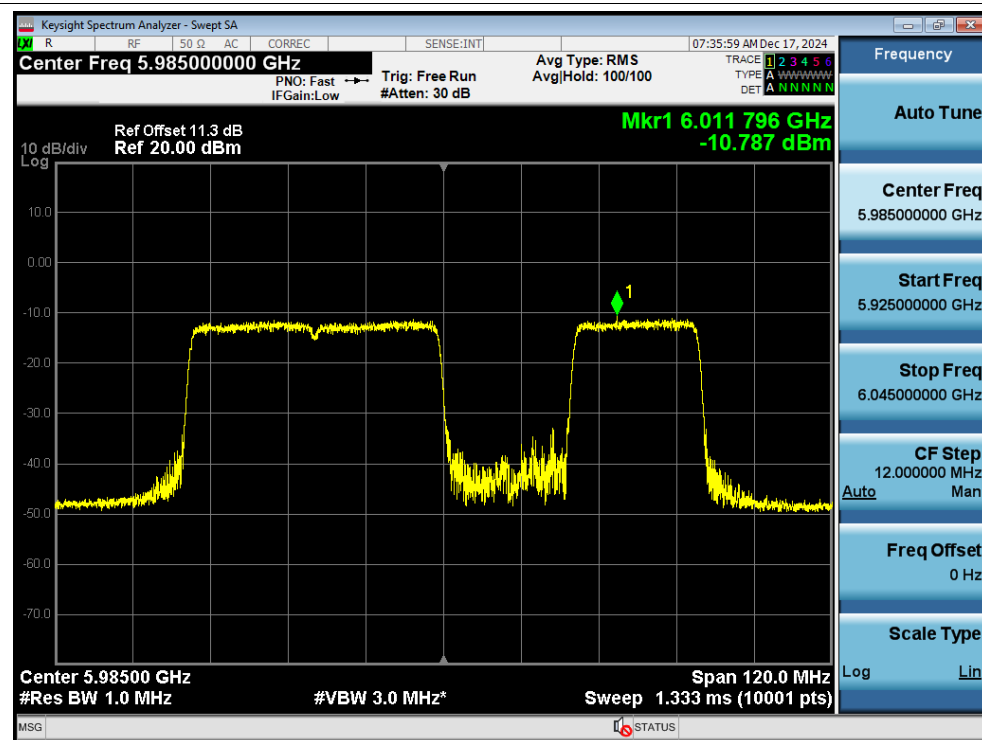
PSD 802.11be EHT80 484+242-Tones LOW 5985MHz Ant1



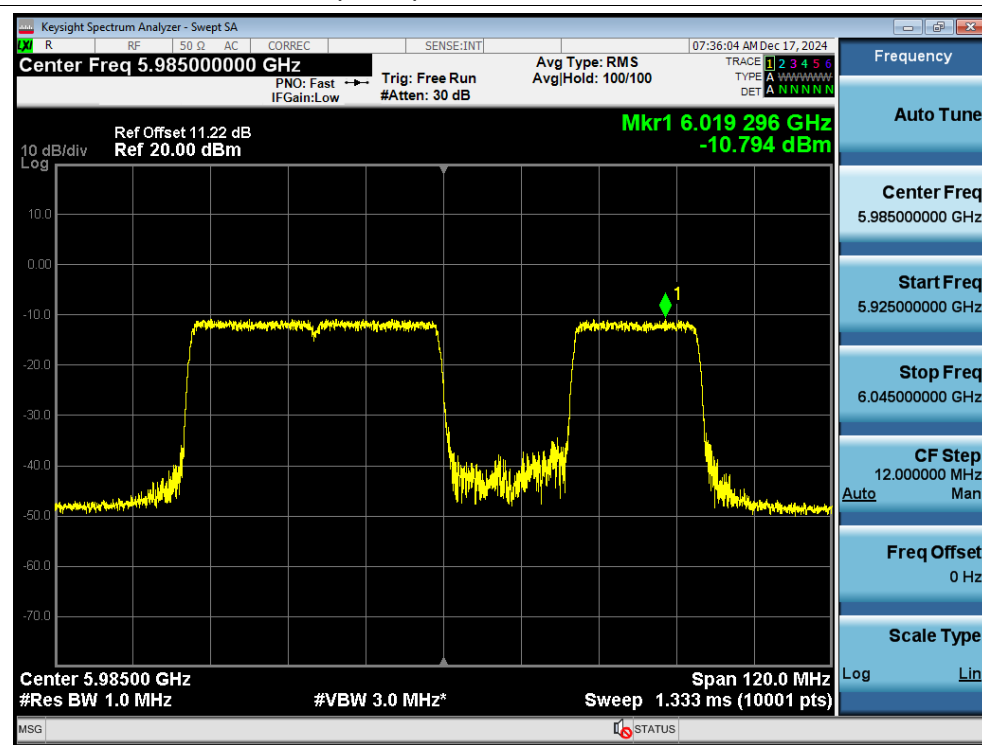
PSD 802.11be EHT80 484+242-Tones LOW 5985MHz Ant2



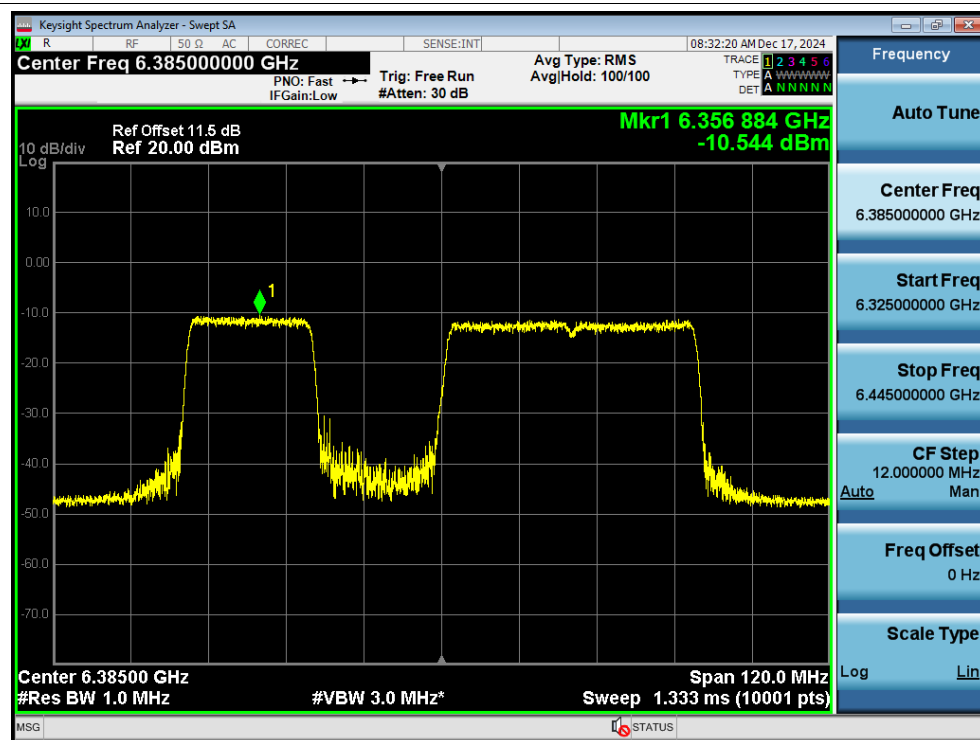
PSD 802.11be EHT(80-20) 242+484 Tone INDEX 3 5985MHz Ant1



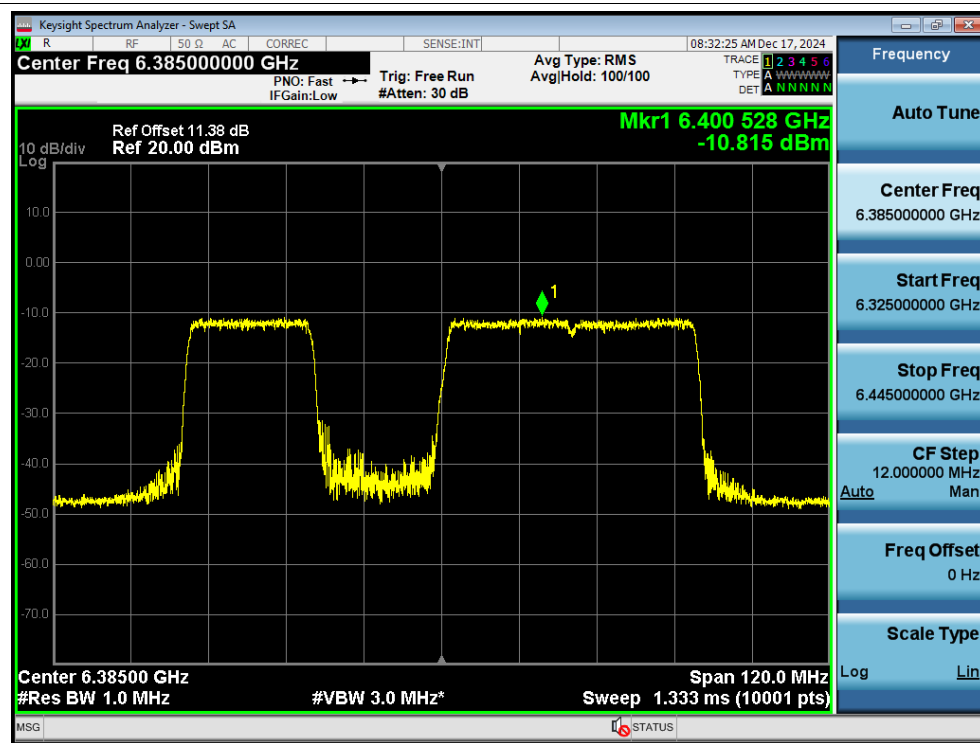
PSD 802.11be EHT(80-20) 242+484 Tone INDEX 3 5985MHz Ant2



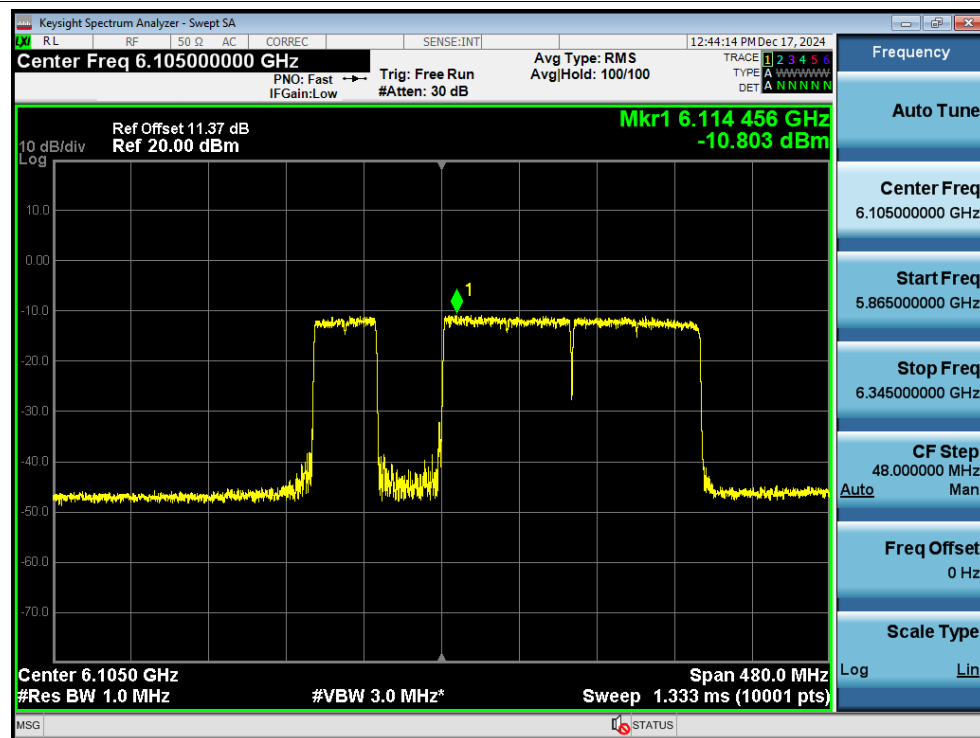
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PSD 802.11be EHT(80-20) 242+484 Tone INDEX 2 6385MHz Ant2



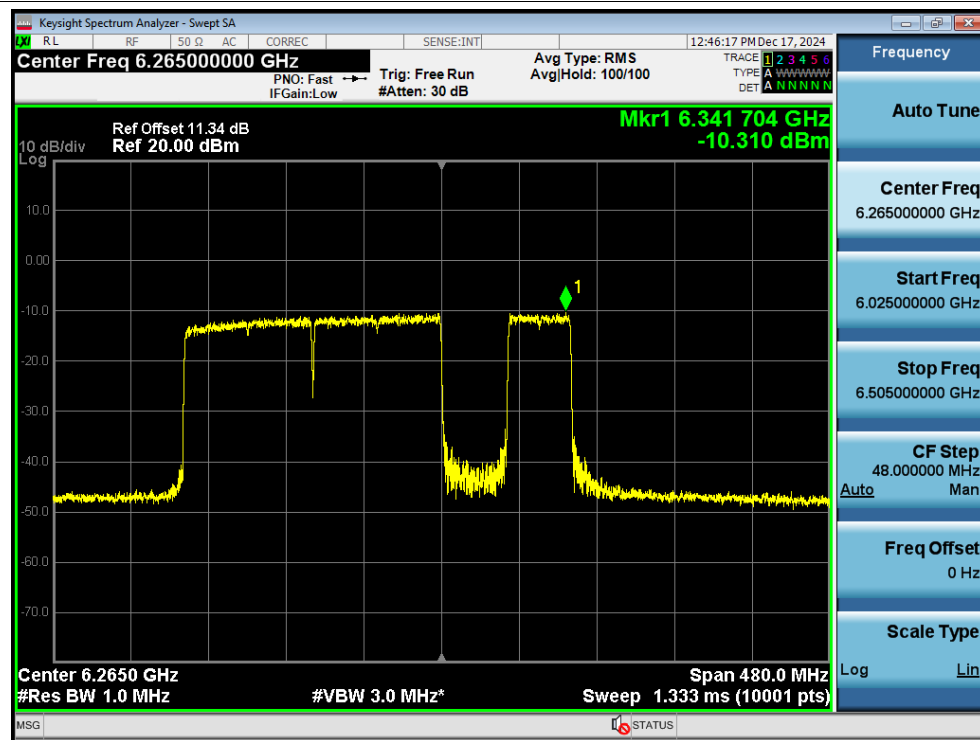
PSD 802.11be(320-120)996x2+484 Tone INDEX 8 6105MHz Ant1



PSD 802.11be(320-120)996x2+484 Tone INDEX 8 6105MHz Ant2



PSD 802.11be(320-120)996x2+484 Tone INDEX 5 6265MHz Ant1



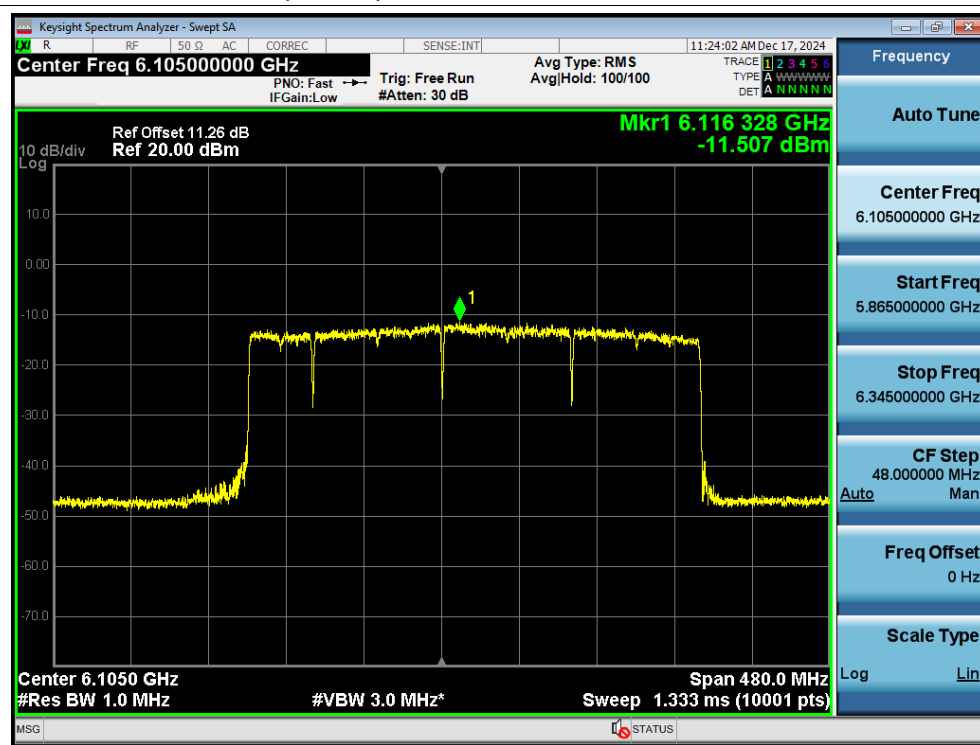
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PSD 802.11be(320-40)484+996x3 Tone INDEX 1 6105MHz Ant1



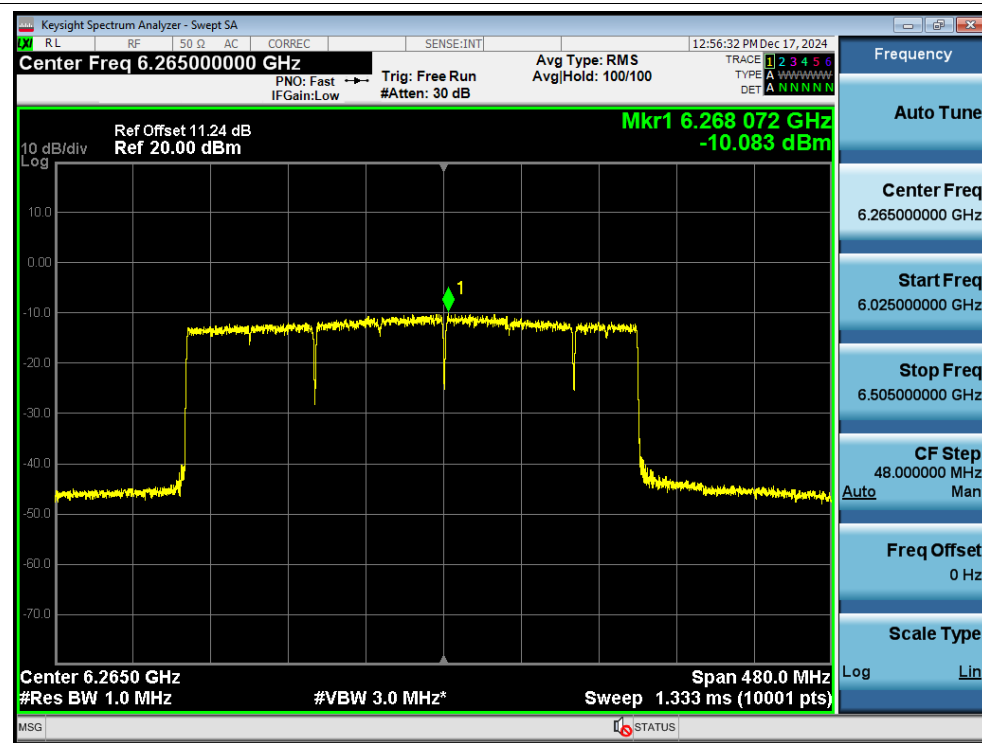
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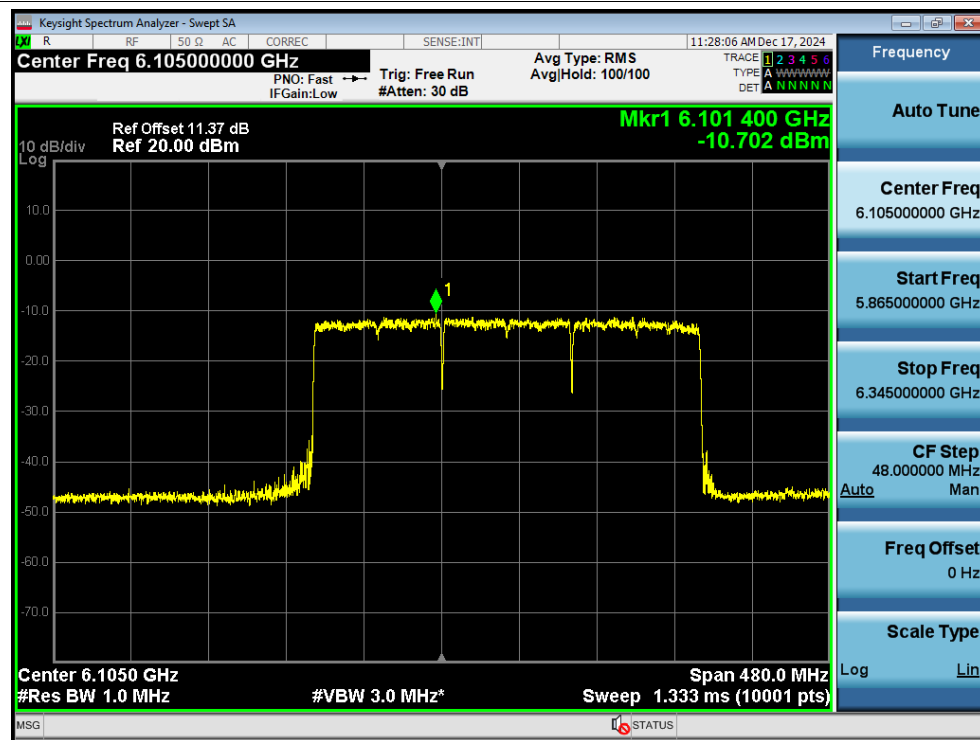
PSD 802.11be(320-40)484+996x3 Tone INDEX 8 6265MHz Ant1



PSD 802.11be(320-40)484+996x3 Tone INDEX 8 6265MHz Ant2



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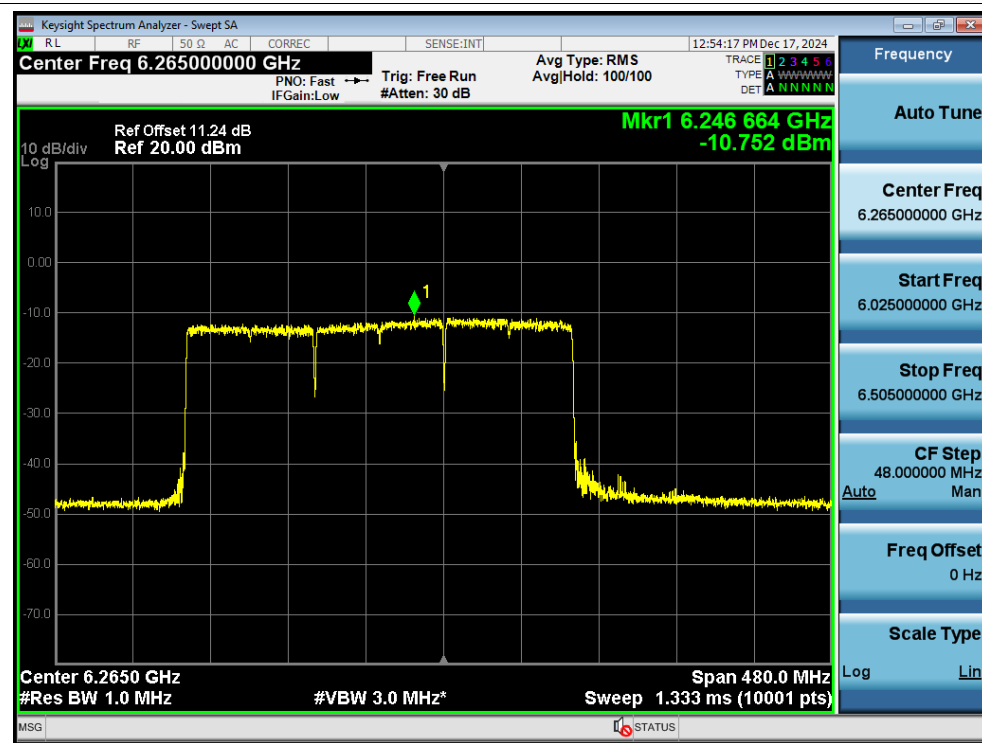
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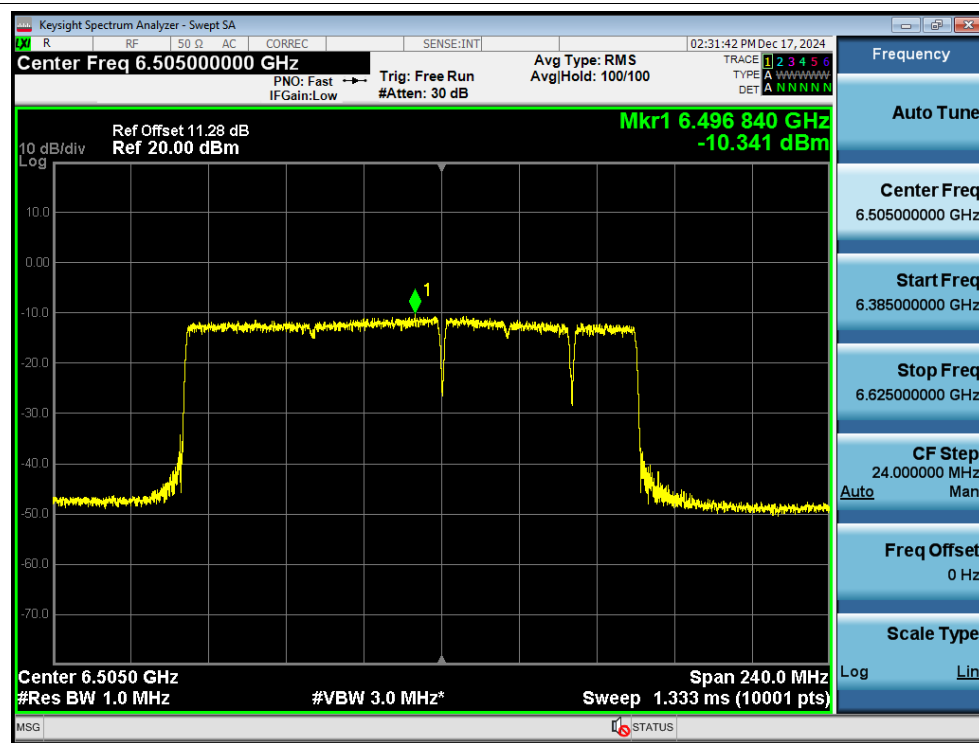
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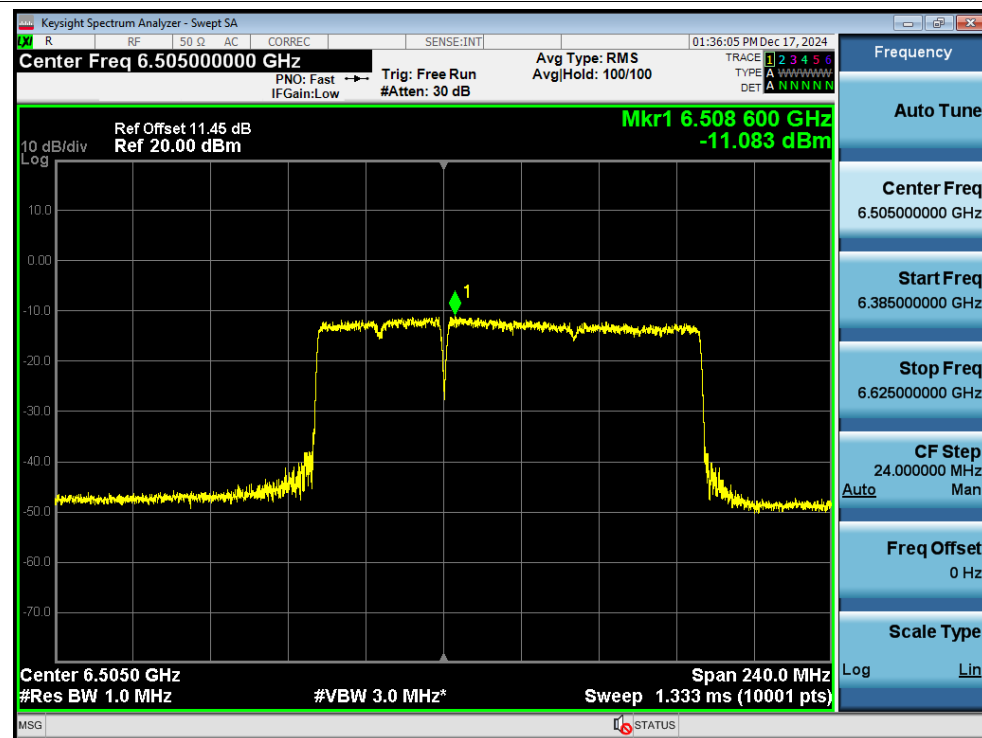
PSD 802.11be EHT(160-20)242+484+996 Tone INDEX 8 6505MHz Ant1



PSD 802.11be EHT(160-20)242+484+996 Tone INDEX 8 6505MHz Ant2



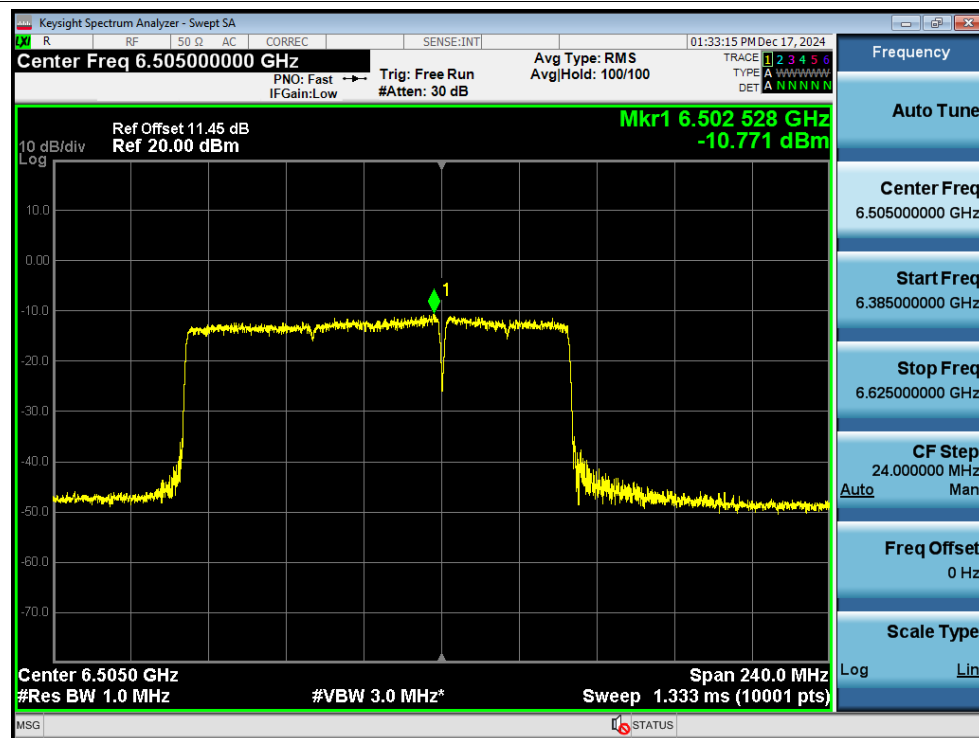
PSD 802.11be EHT160 996+484-Tones HIGH 6505MHz Ant1



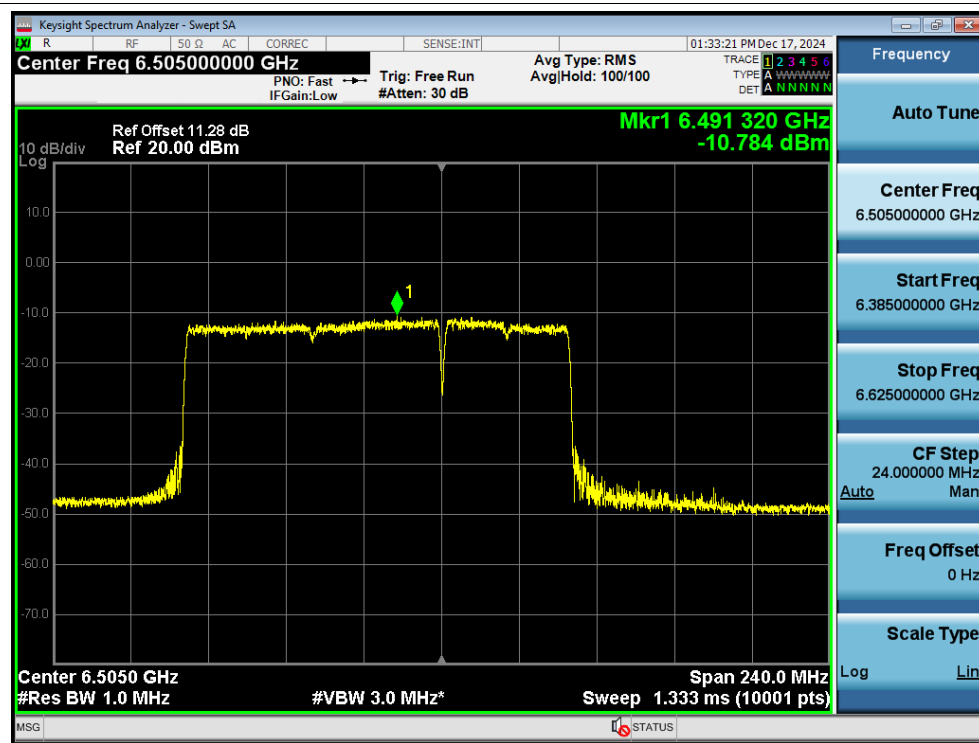
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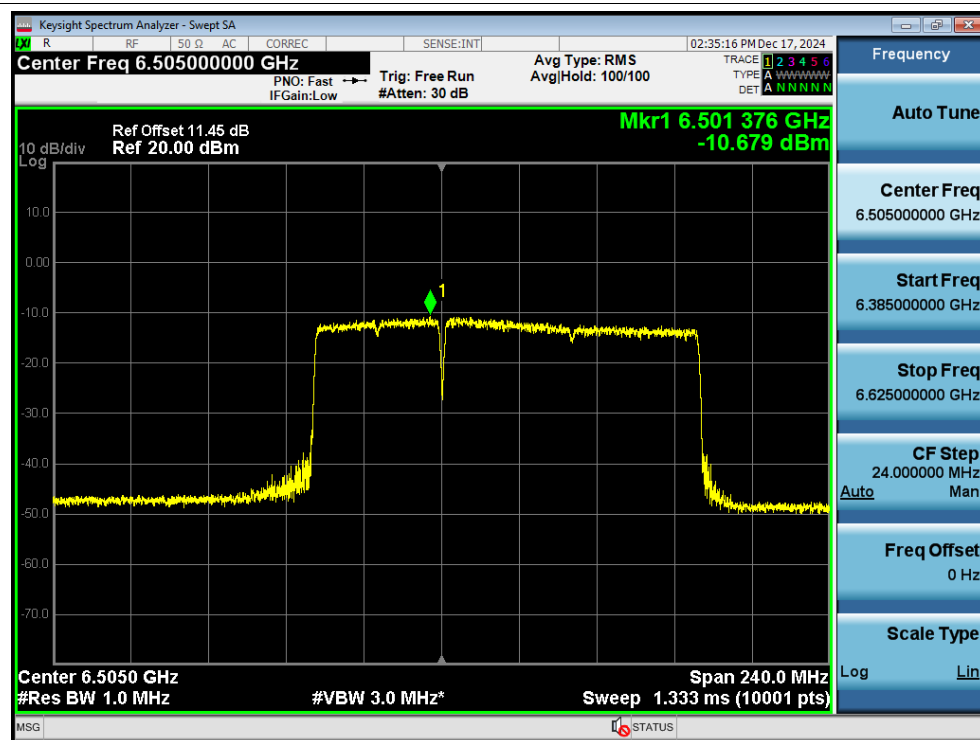
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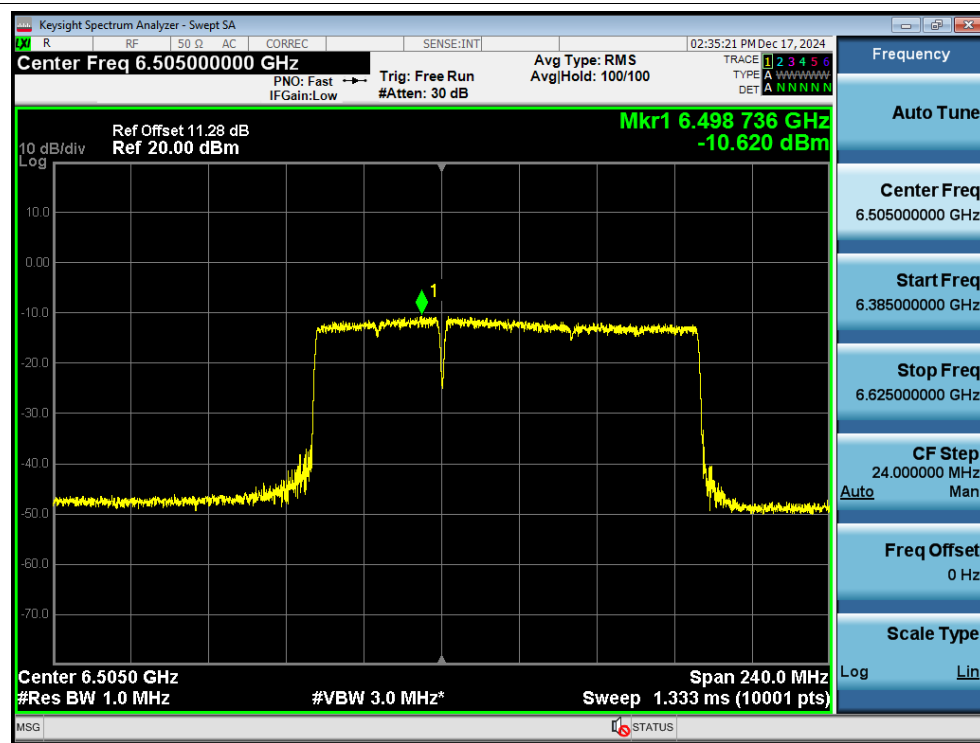
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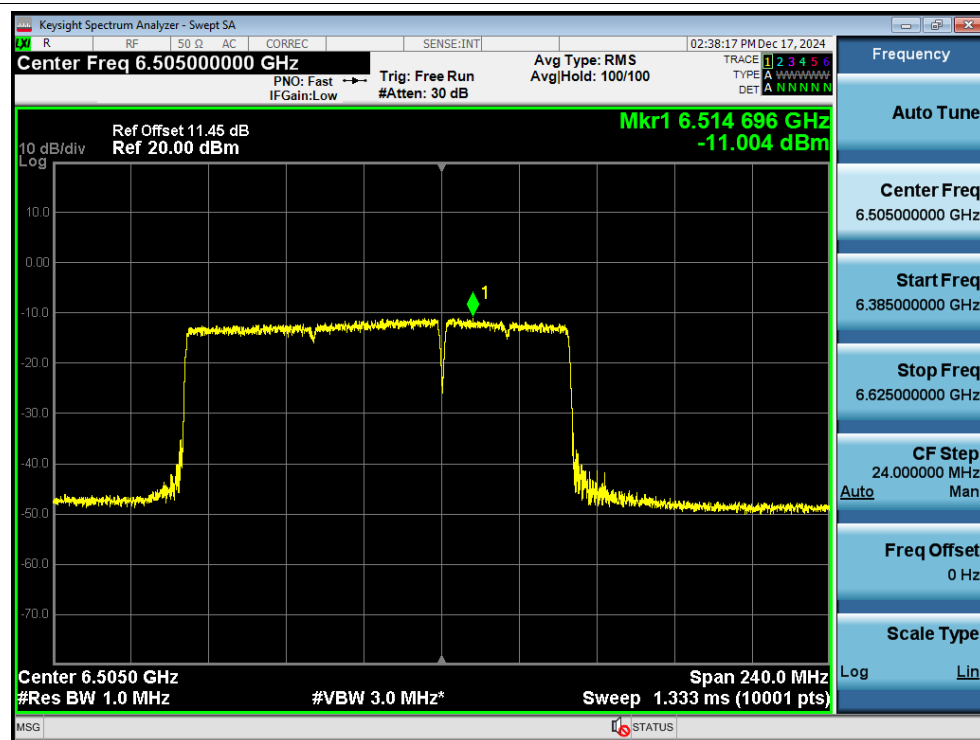
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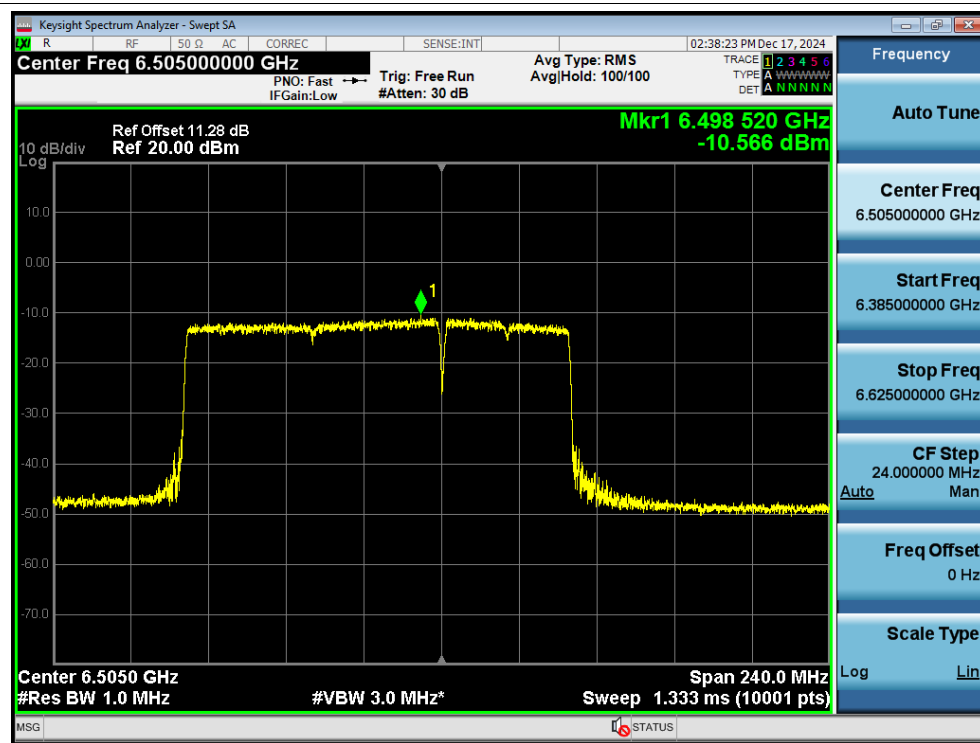
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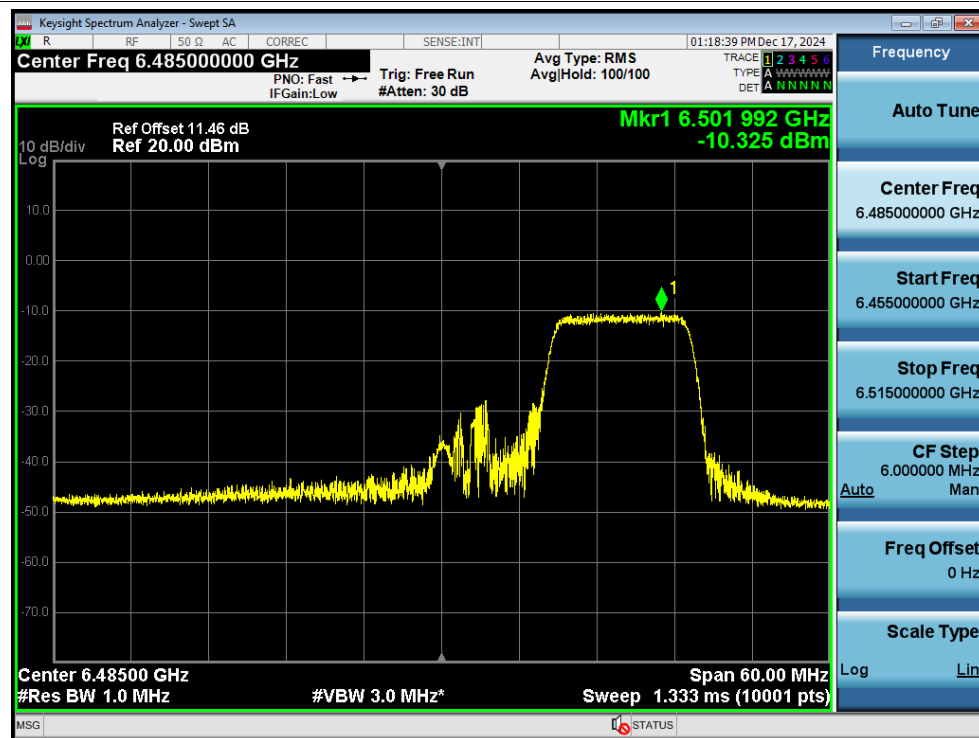
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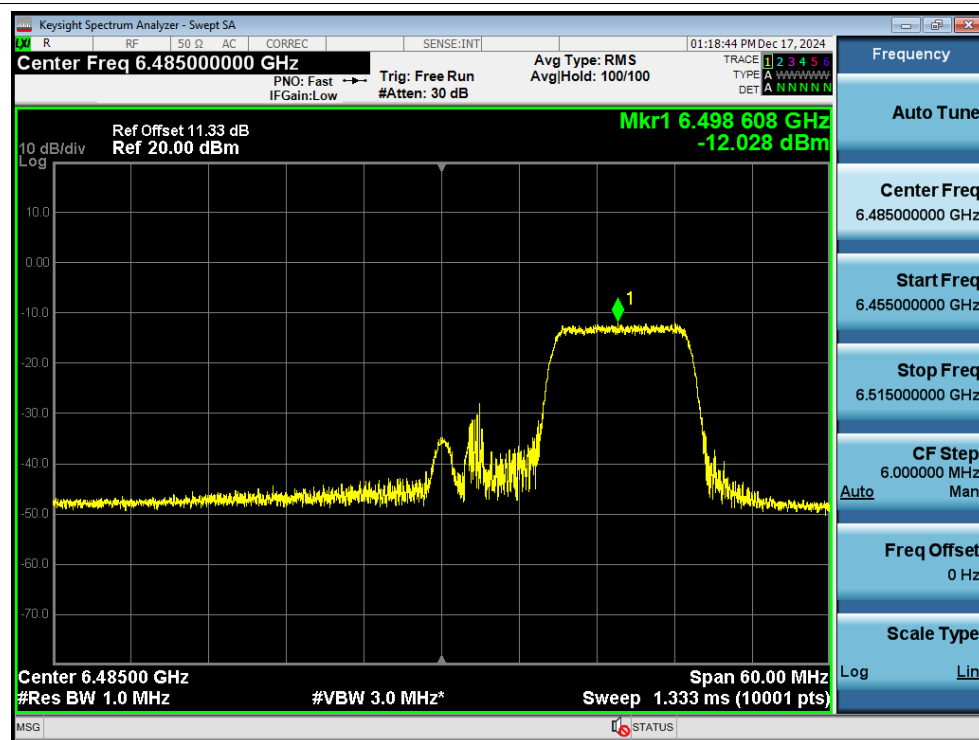
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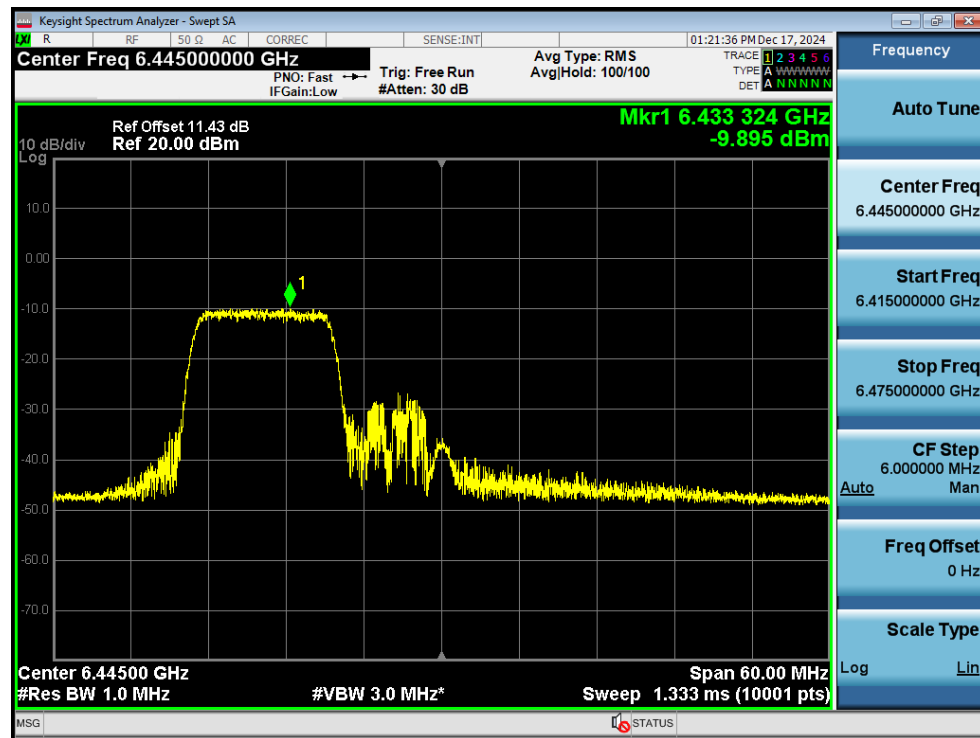
PSD 802.11be EHT40 106+26-Tones HIGH 6485MHz Ant1



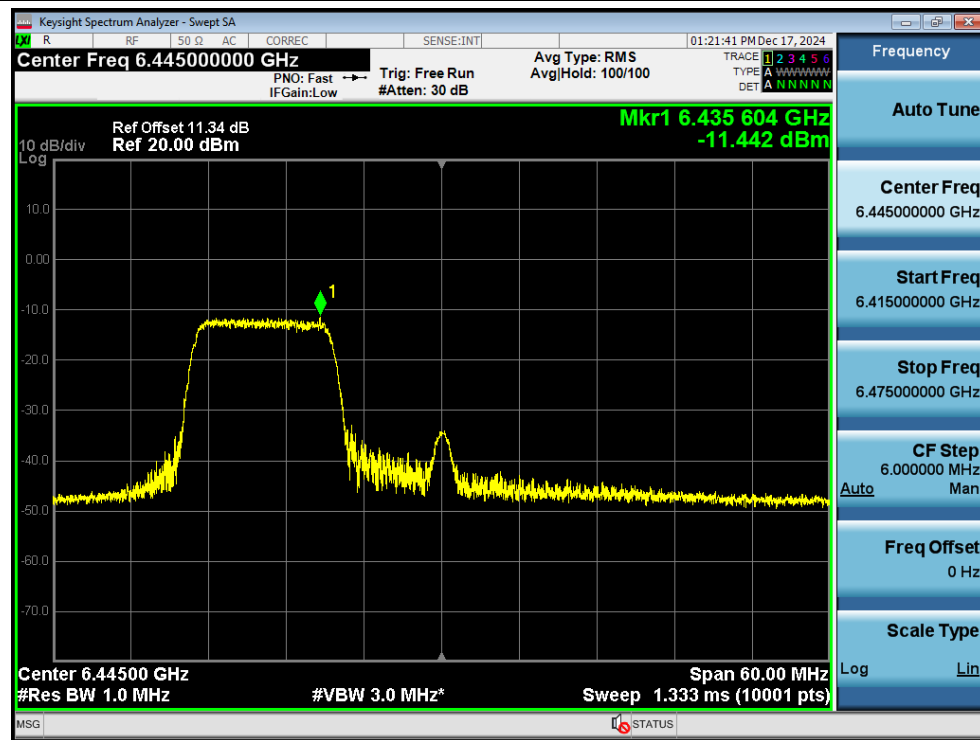
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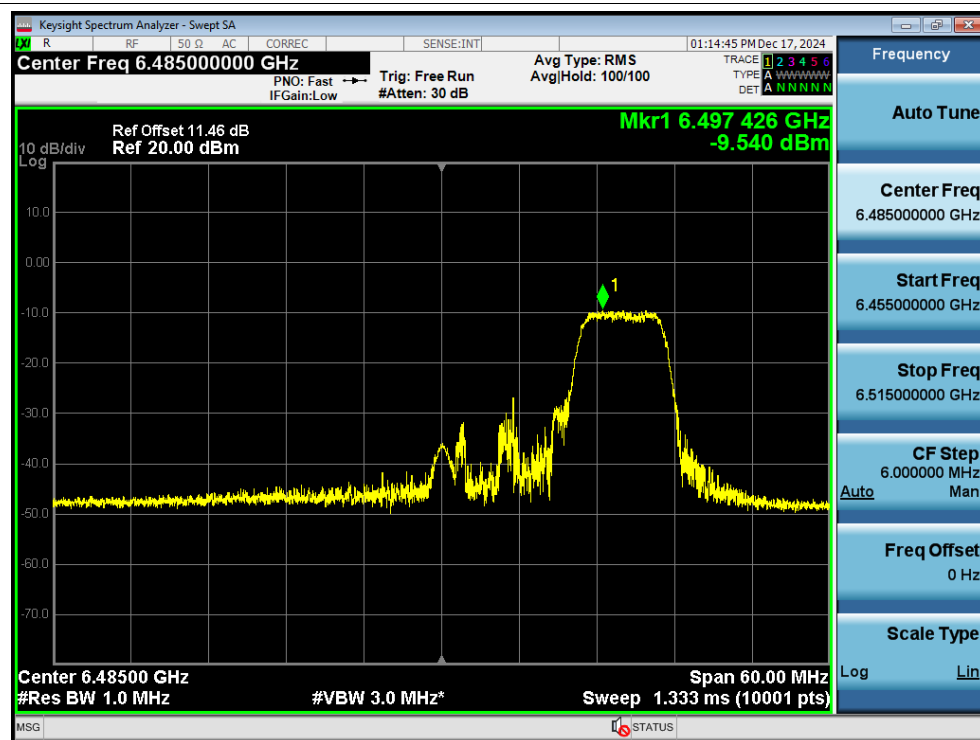
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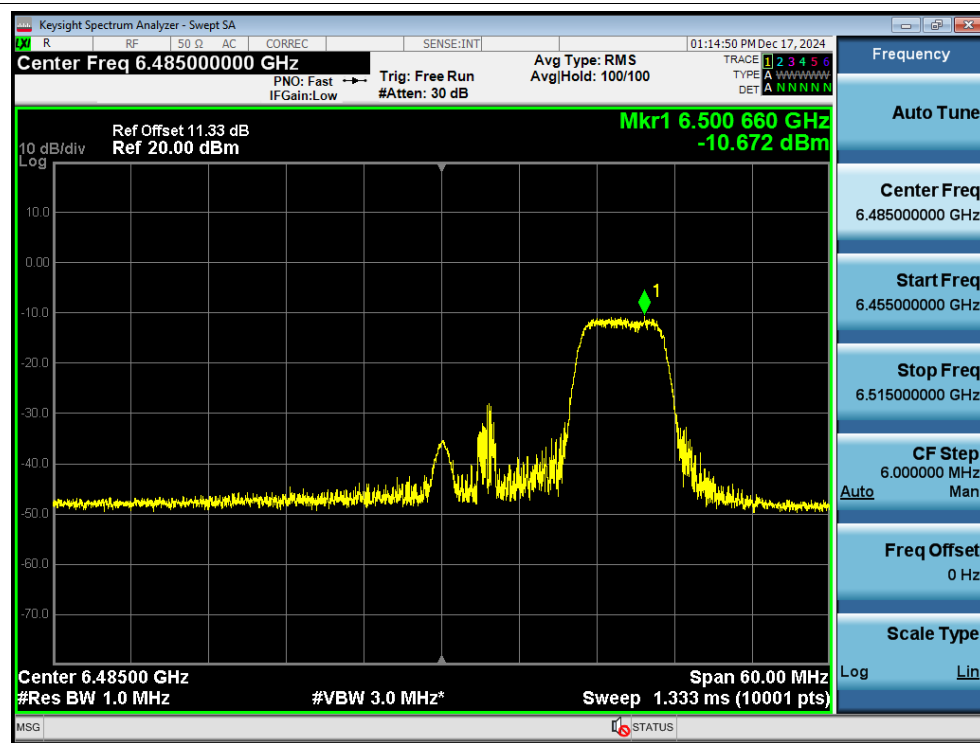
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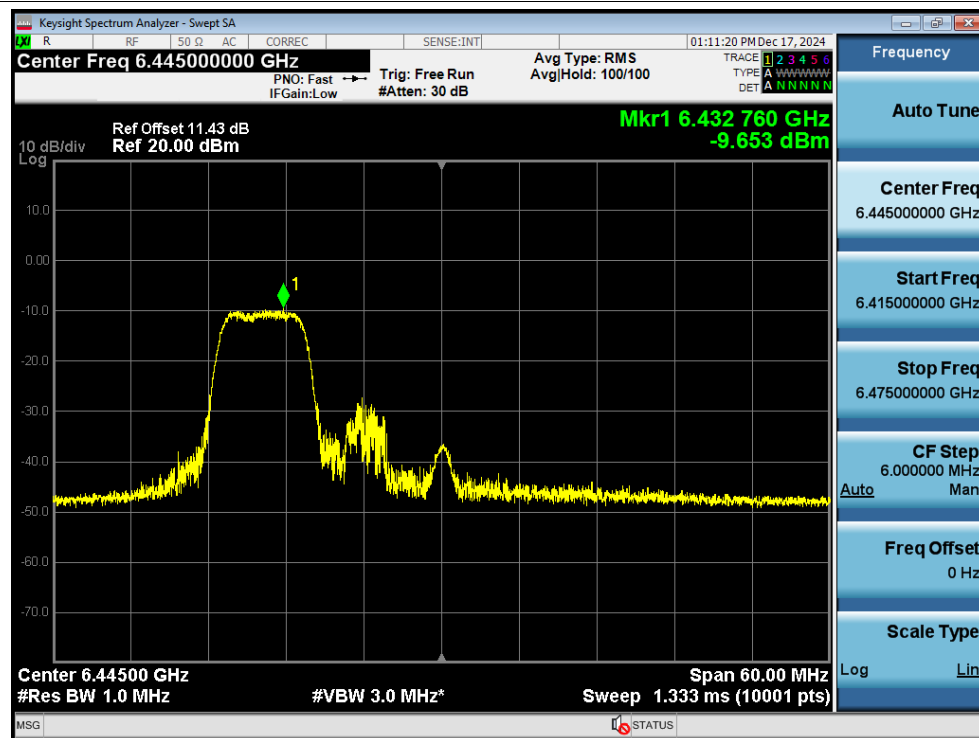
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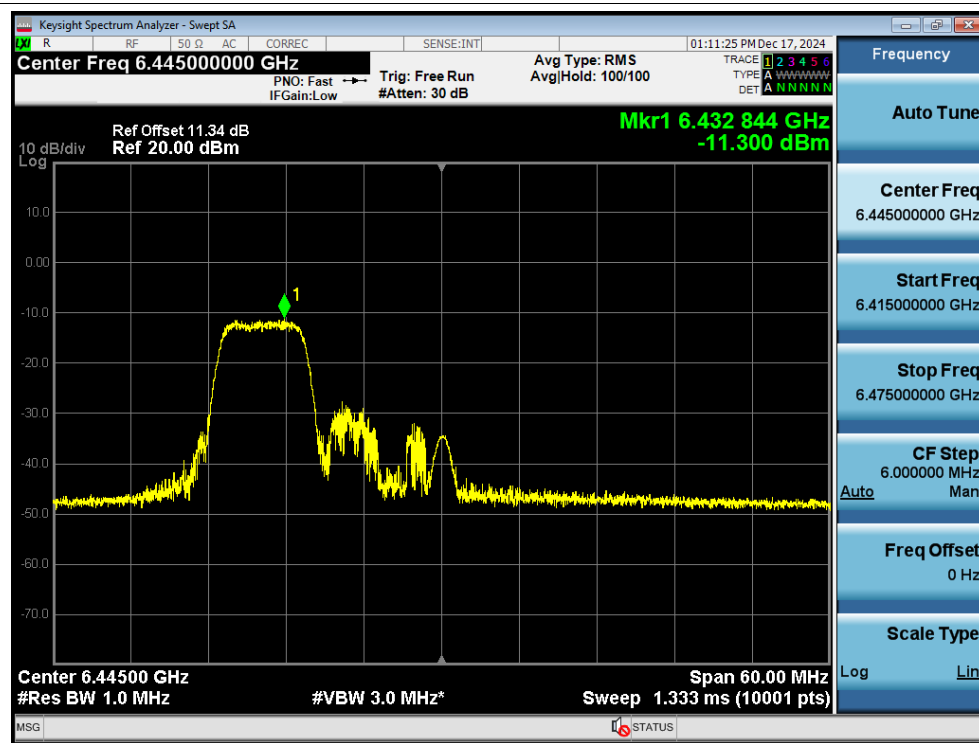
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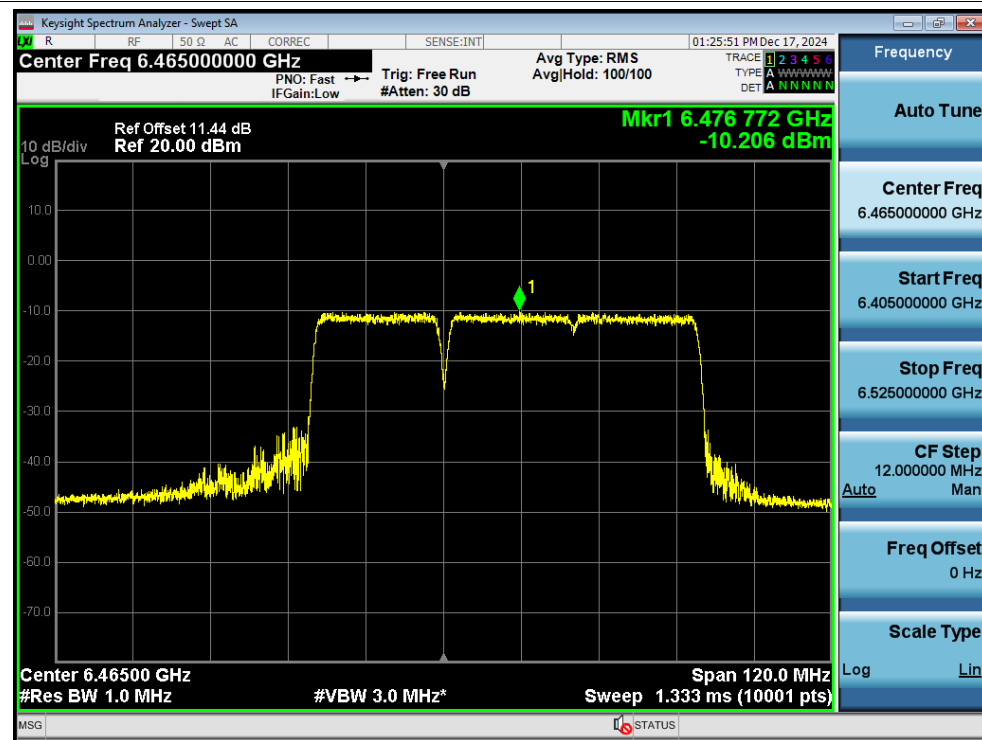
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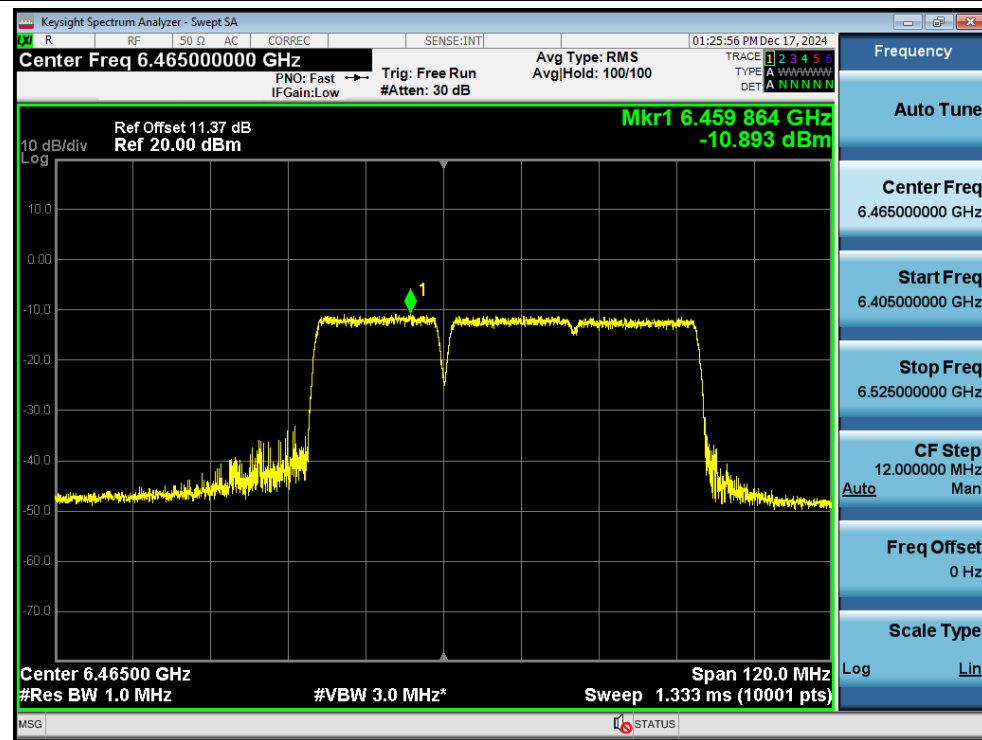
PSD 802.11be EHT40 52+26-Tones LOW 6445MHz Ant2



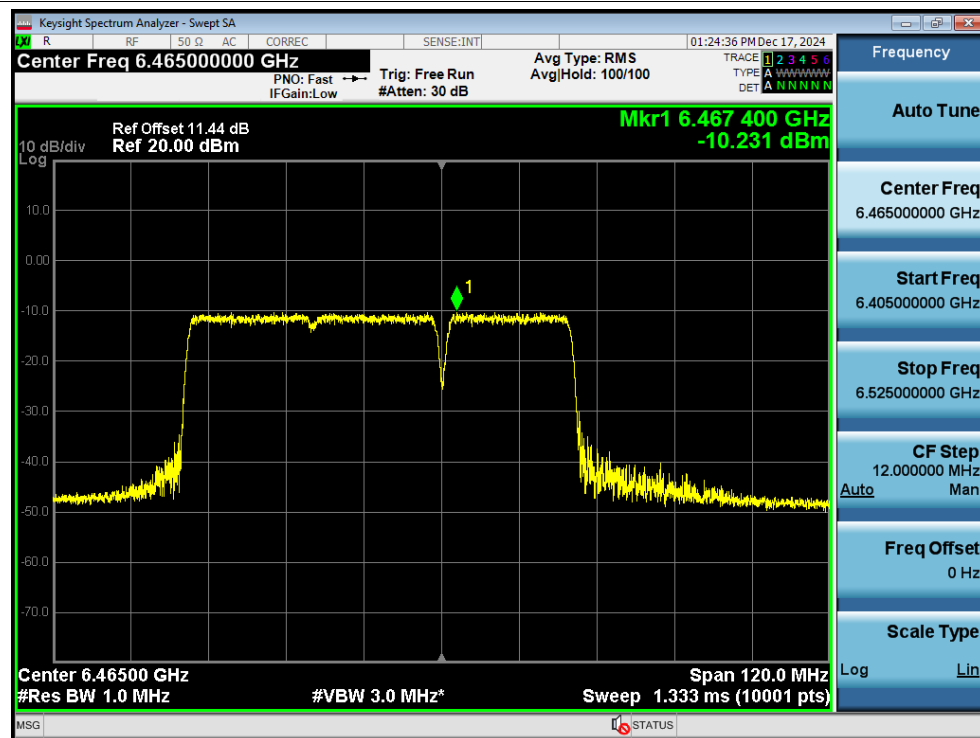
PSD 802.11be EHT80 484+242-Tones HIGH 6465MHz Ant1



PSD 802.11be EHT80 484+242-Tones HIGH 6465MHz Ant2



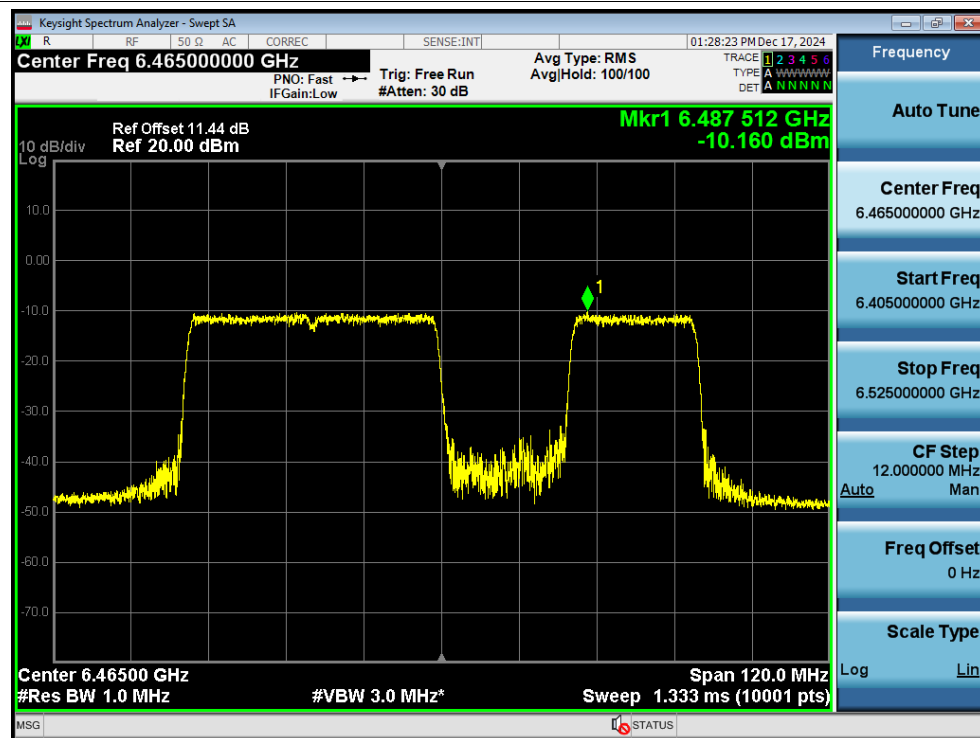
PSD 802.11be EHT80 484+242-Tones LOW 6465MHz Ant1



PSD 802.11be EHT80 484+242-Tones LOW 6465MHz Ant2



PSD 802.11be EHT(80-20) 242+484 Tone INDEX 3 6465MHz Ant1



PSD 802.11be EHT(80-20) 242+484 Tone INDEX 3 6465MHz Ant2

