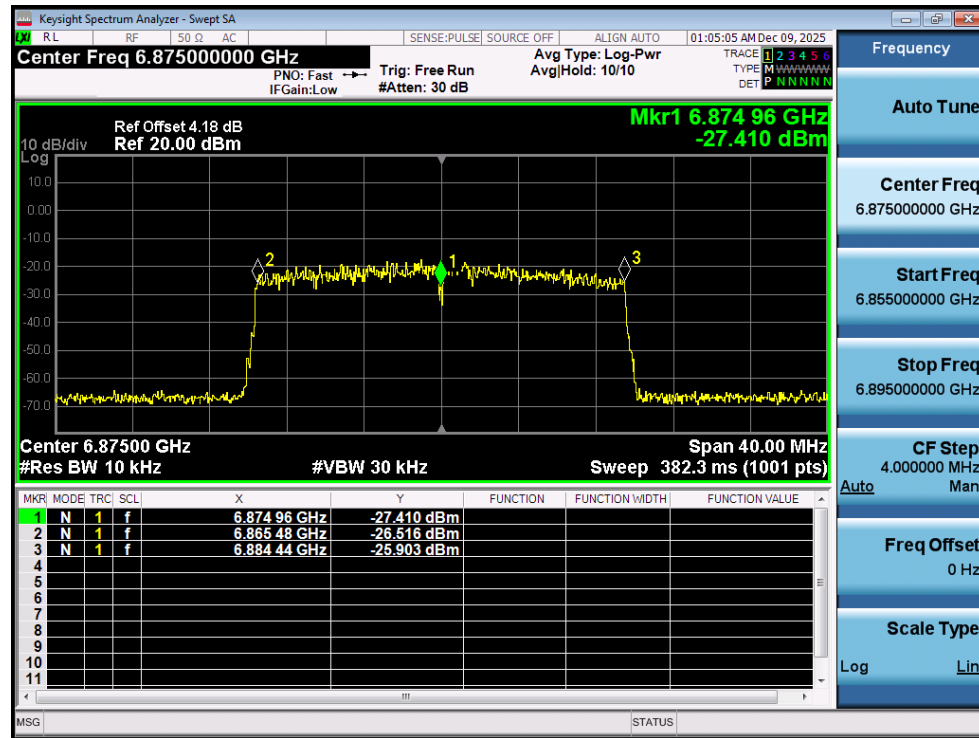
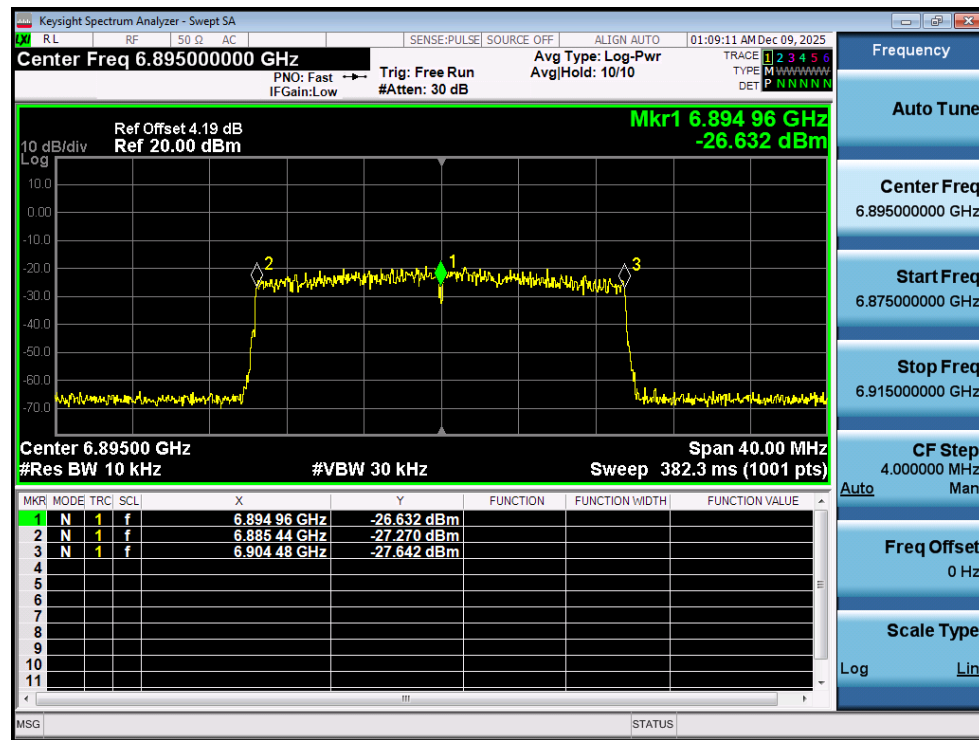


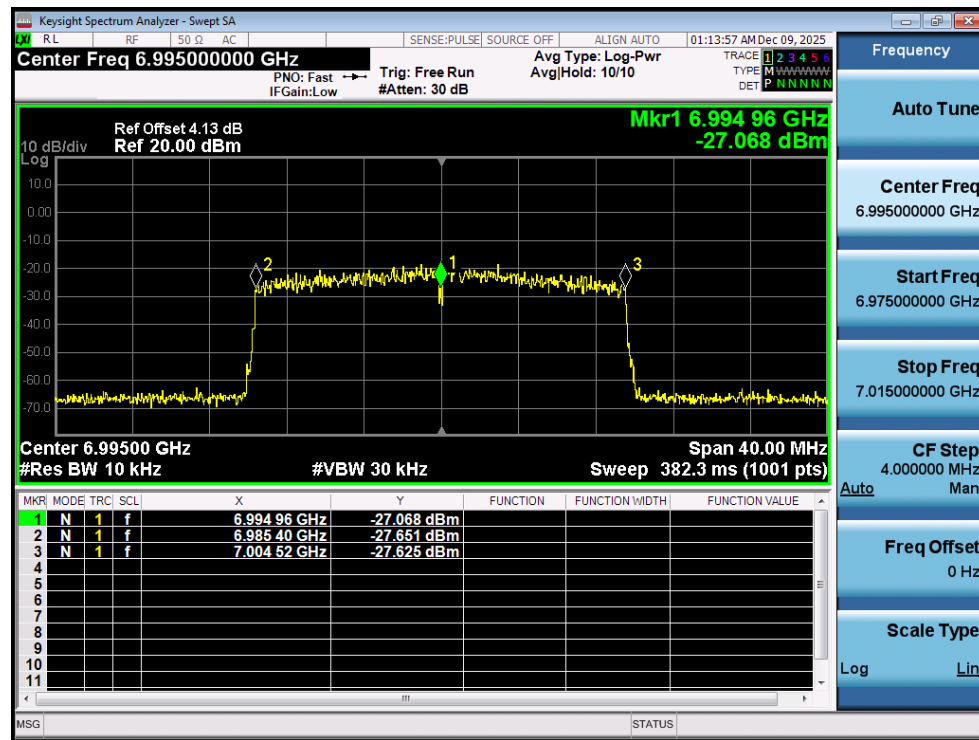
Freq. Stability NVNT ax20 6875MHz Ant B 0 Minutes



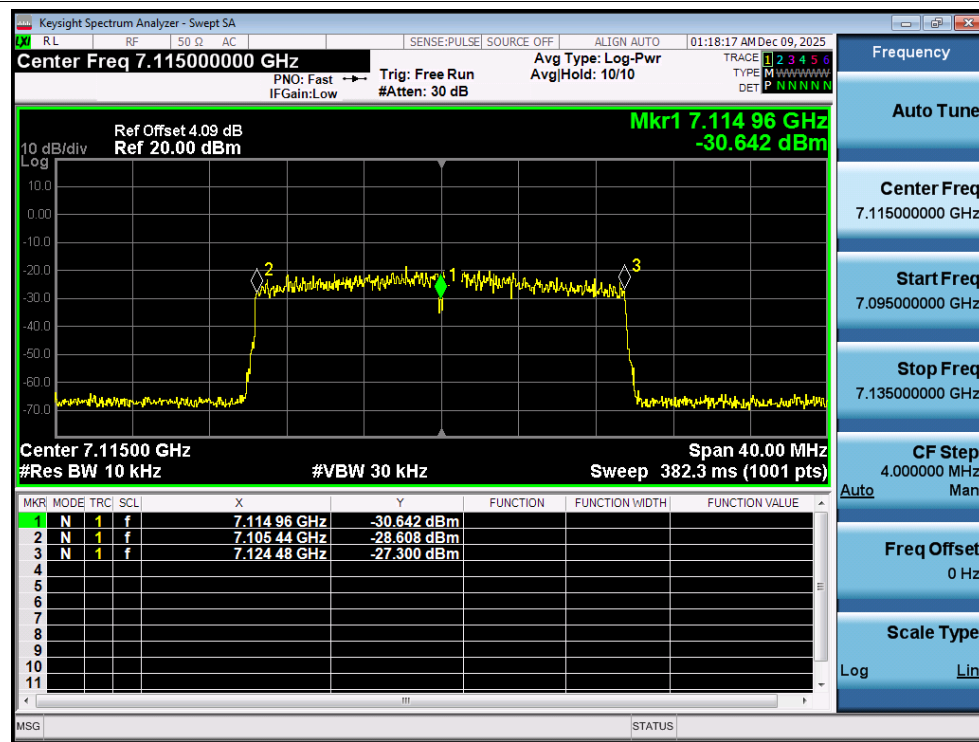
Freq. Stability NVNT ax20 6895MHz Ant B 0 Minutes



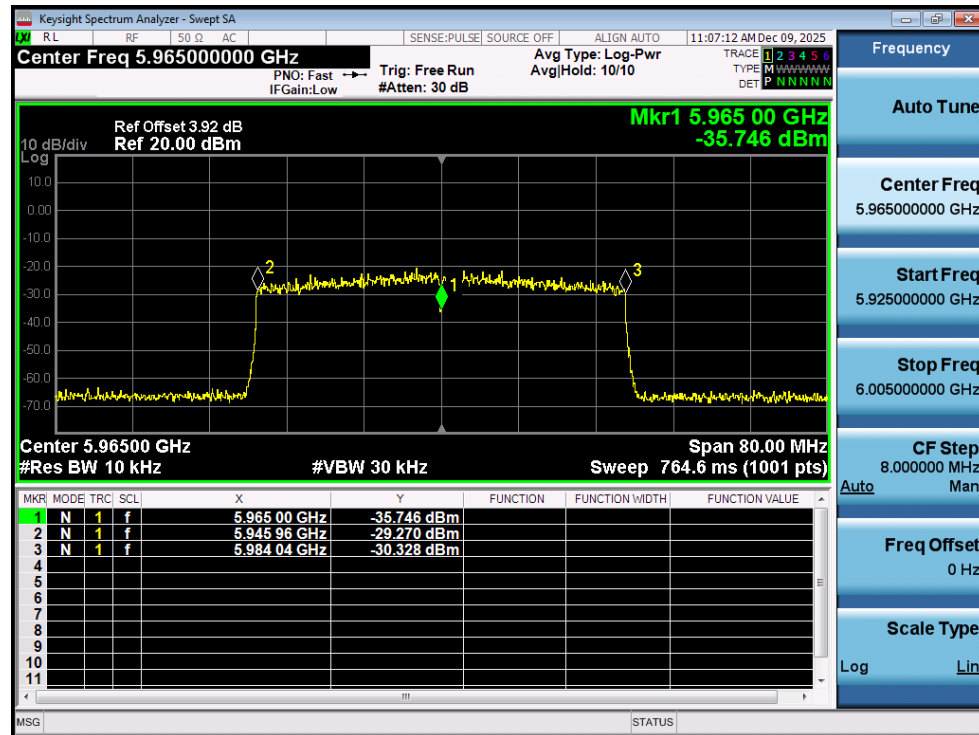
Freq. Stability NVNT ax20 6995MHz Ant B 0 Minutes



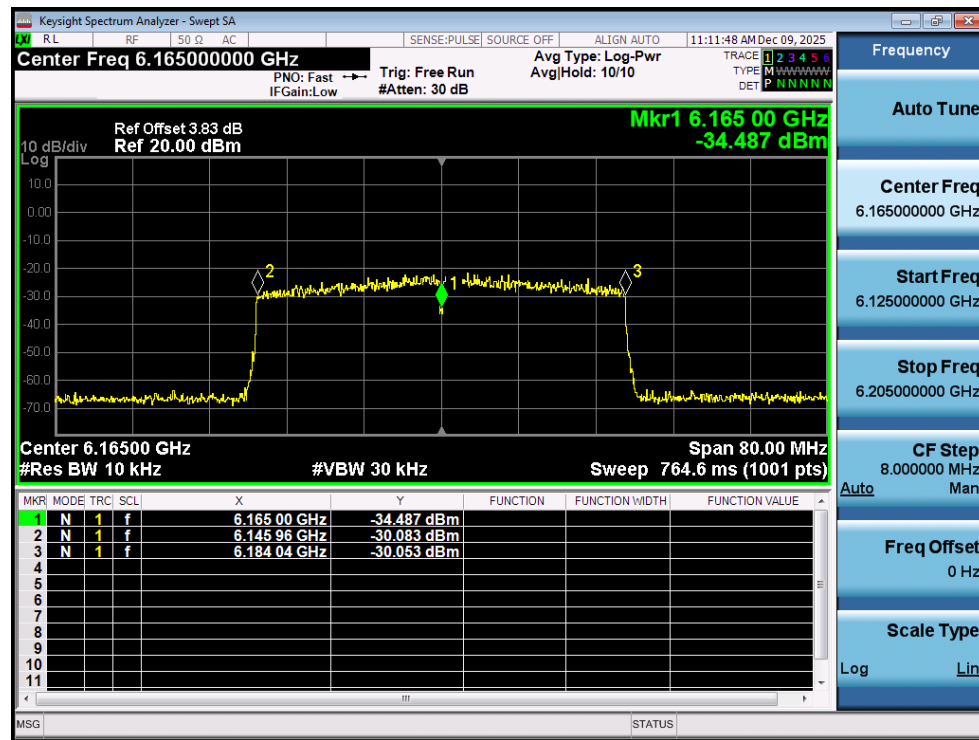
Freq. Stability NVNT ax20 7115MHz Ant B 0 Minutes



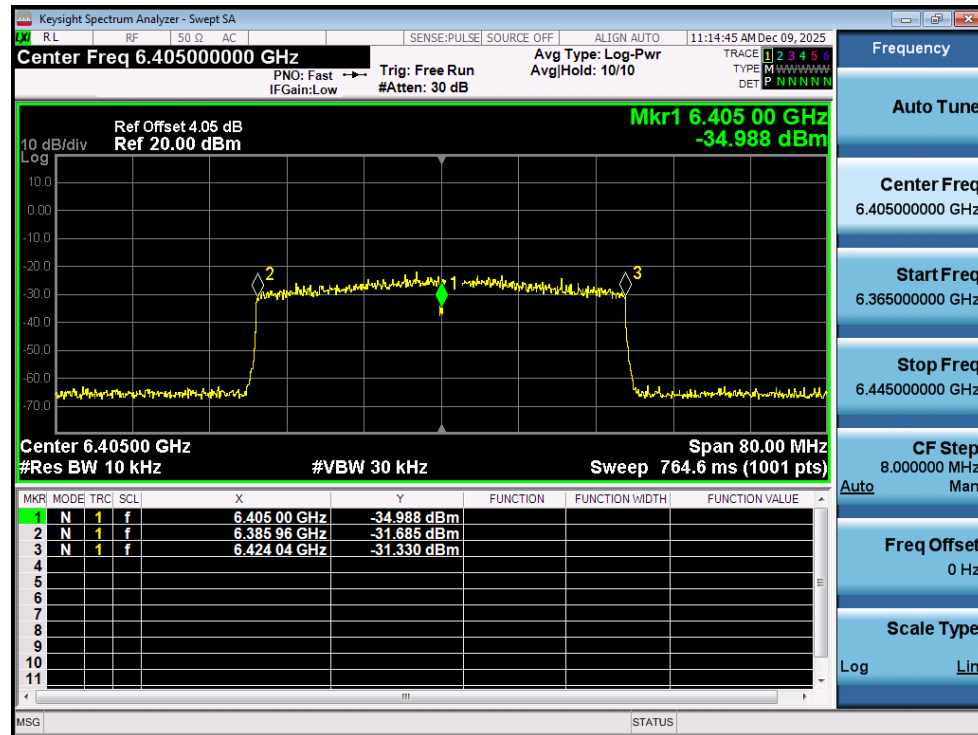
Freq. Stability NVNT ax40 5965MHz Ant A 0 Minutes



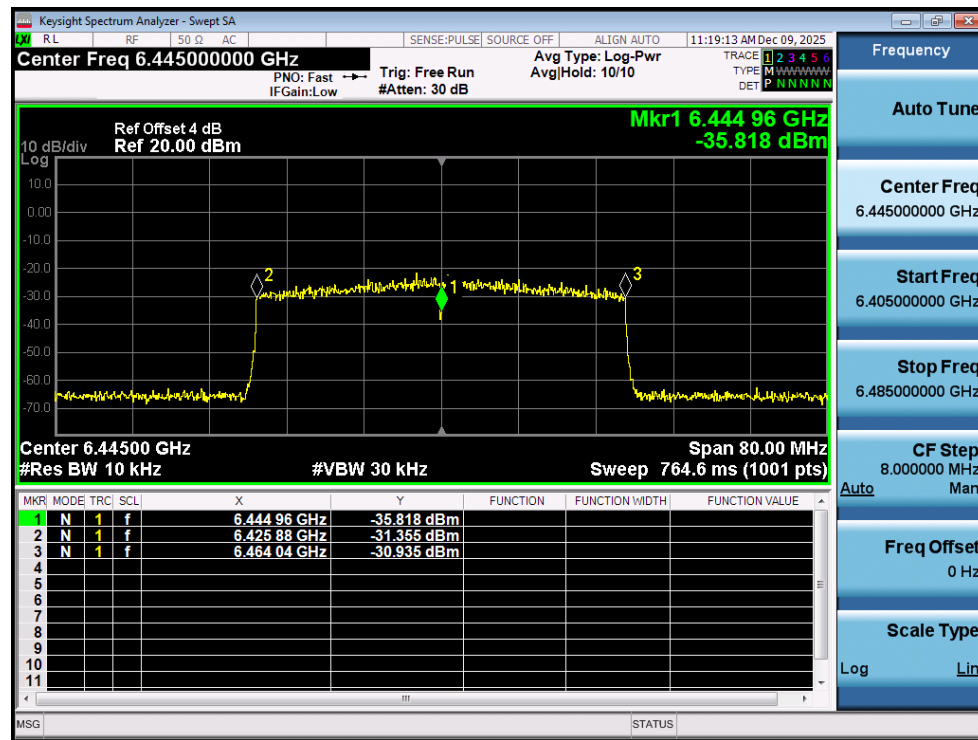
Freq. Stability NVNT ax40 6165MHz Ant A 0 Minutes



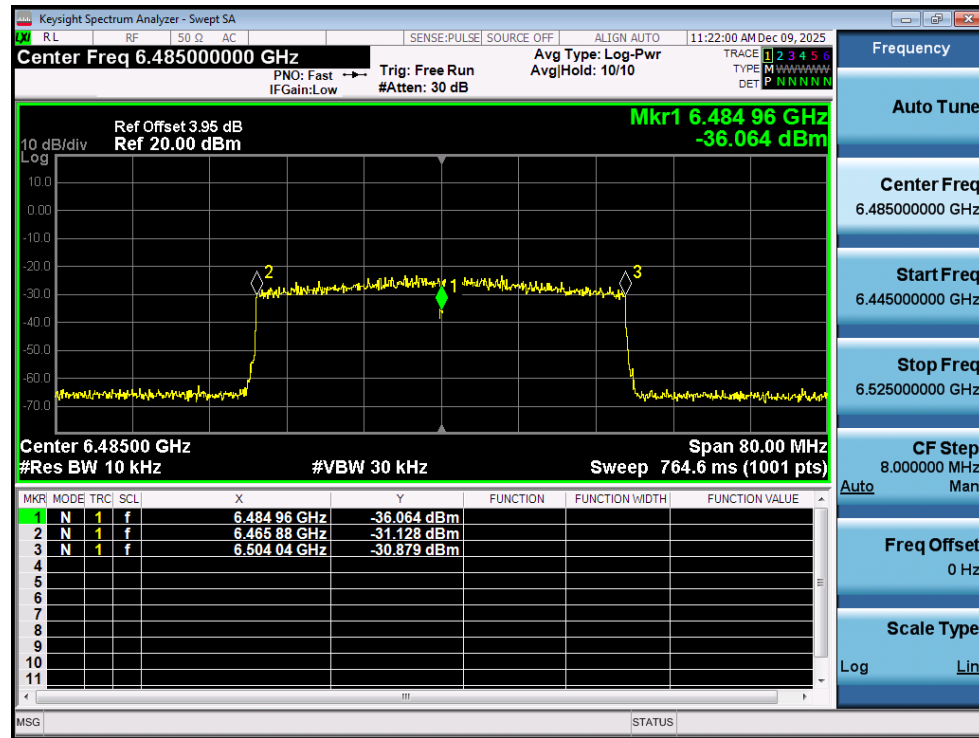
Freq. Stability NVNT ax40 6405MHz Ant A 0 Minutes



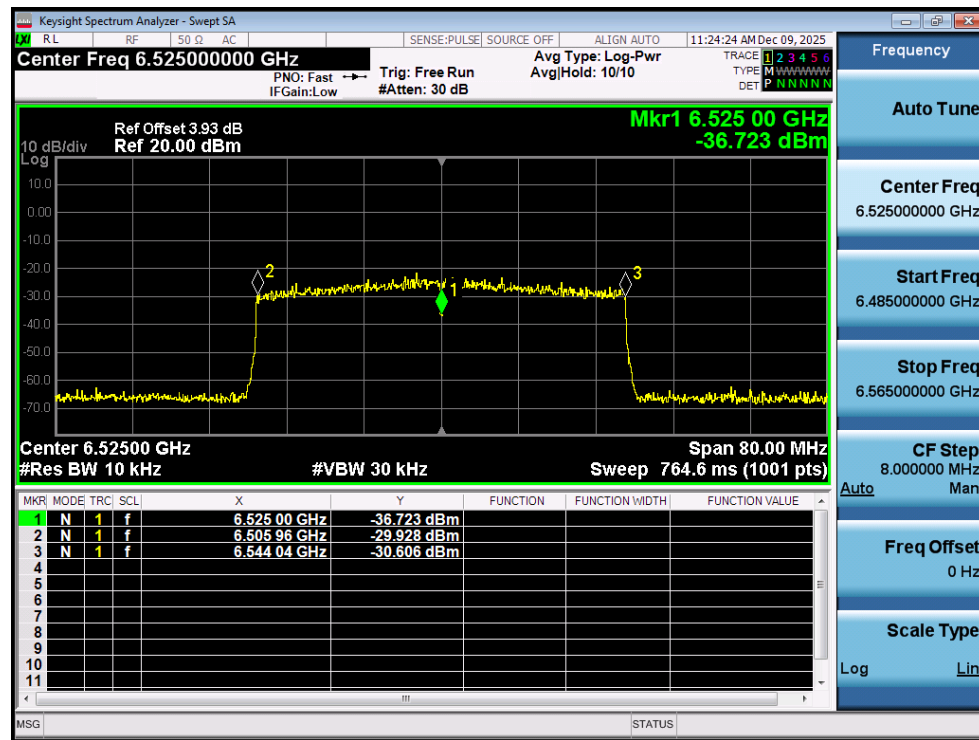
Freq. Stability NVNT ax40 6445MHz Ant A 0 Minutes



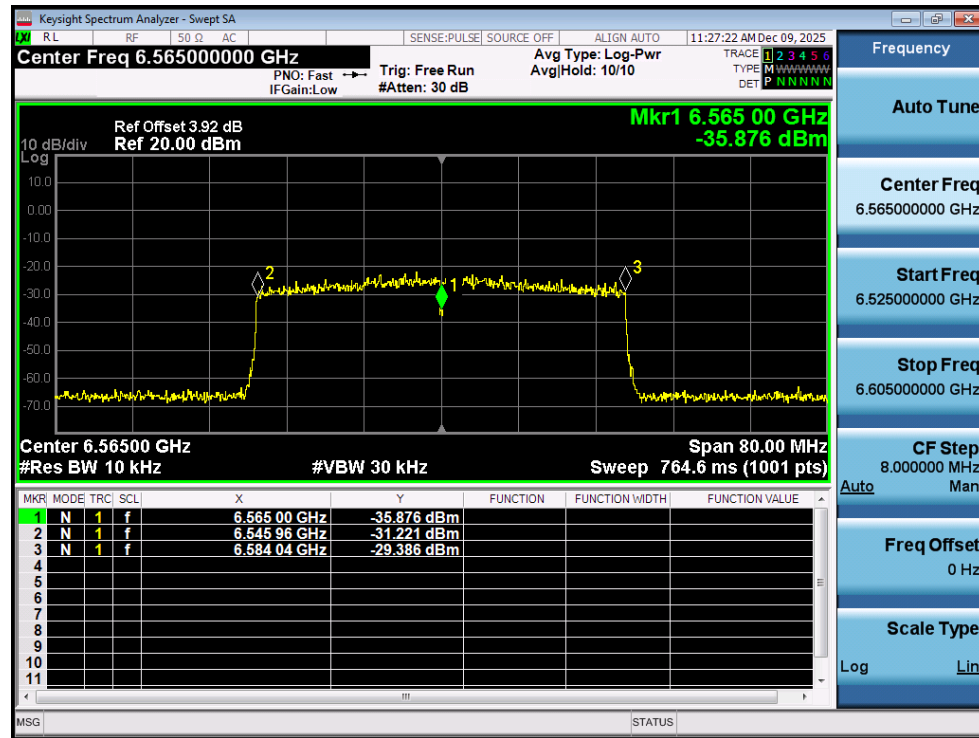
Freq. Stability NVNT ax40 6485MHz Ant A 0 Minutes



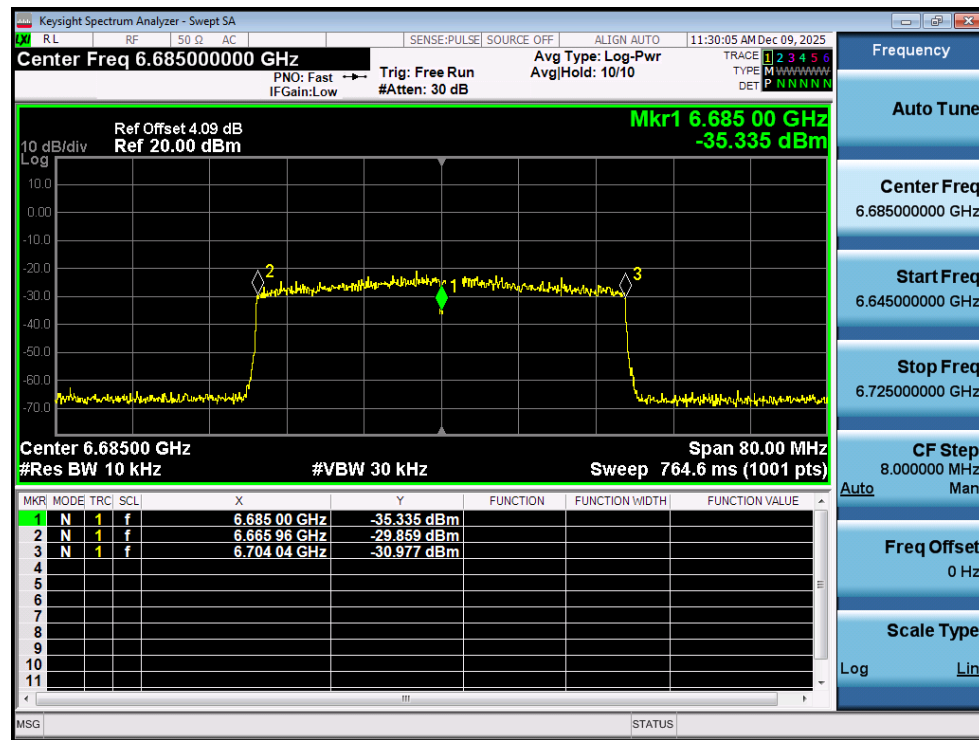
Freq. Stability NVNT ax40 6525MHz Ant A 0 Minutes



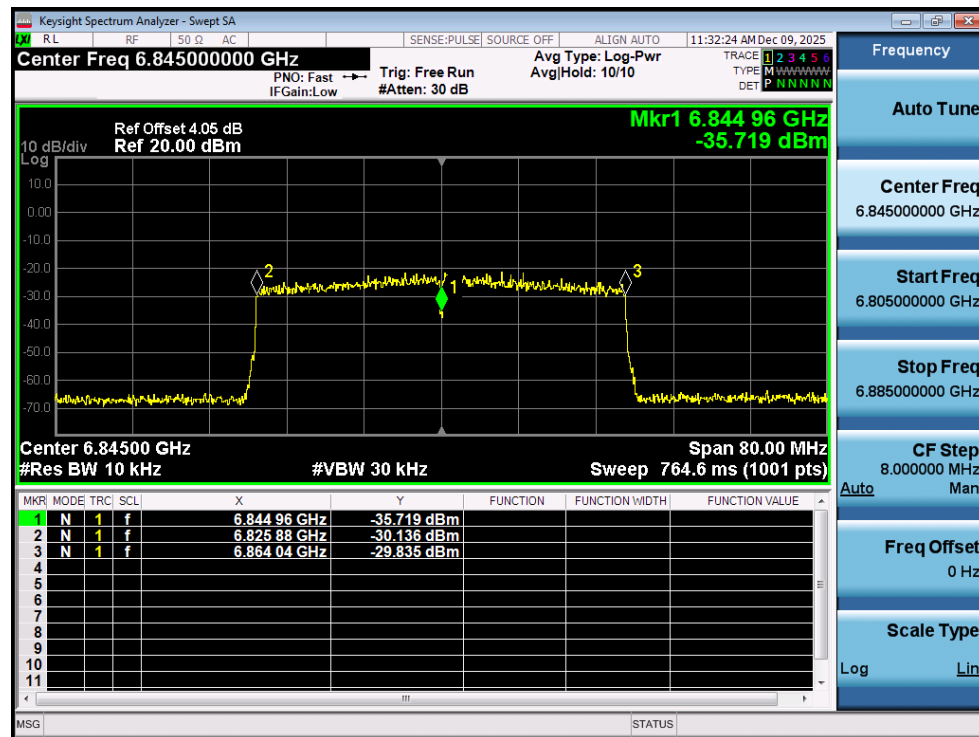
Freq. Stability NVNT ax40 6565MHz Ant A 0 Minutes



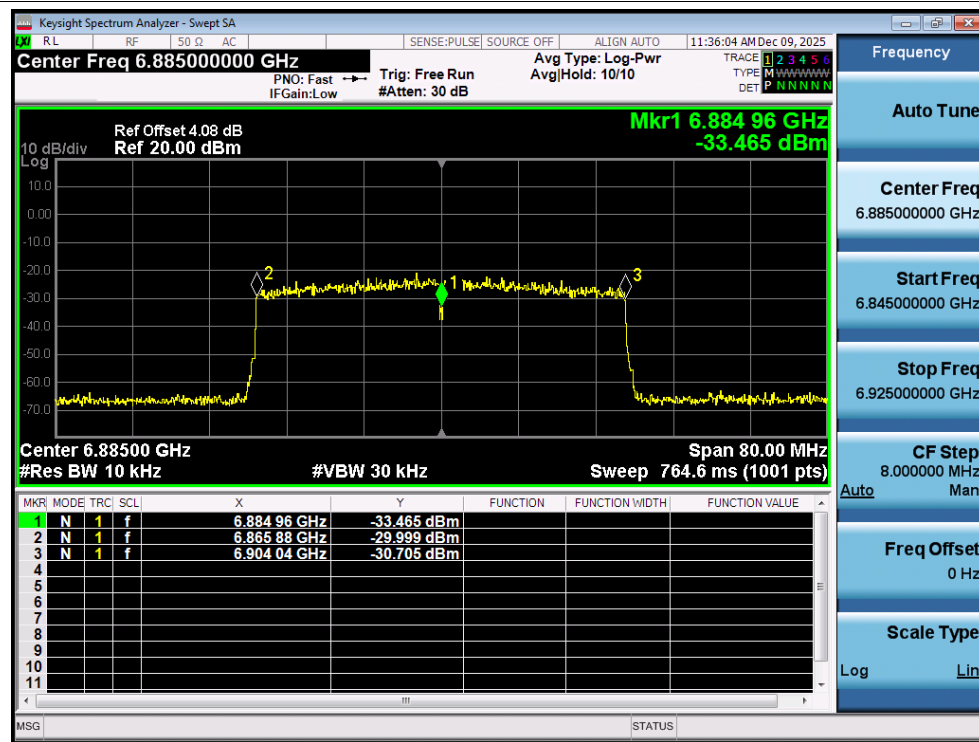
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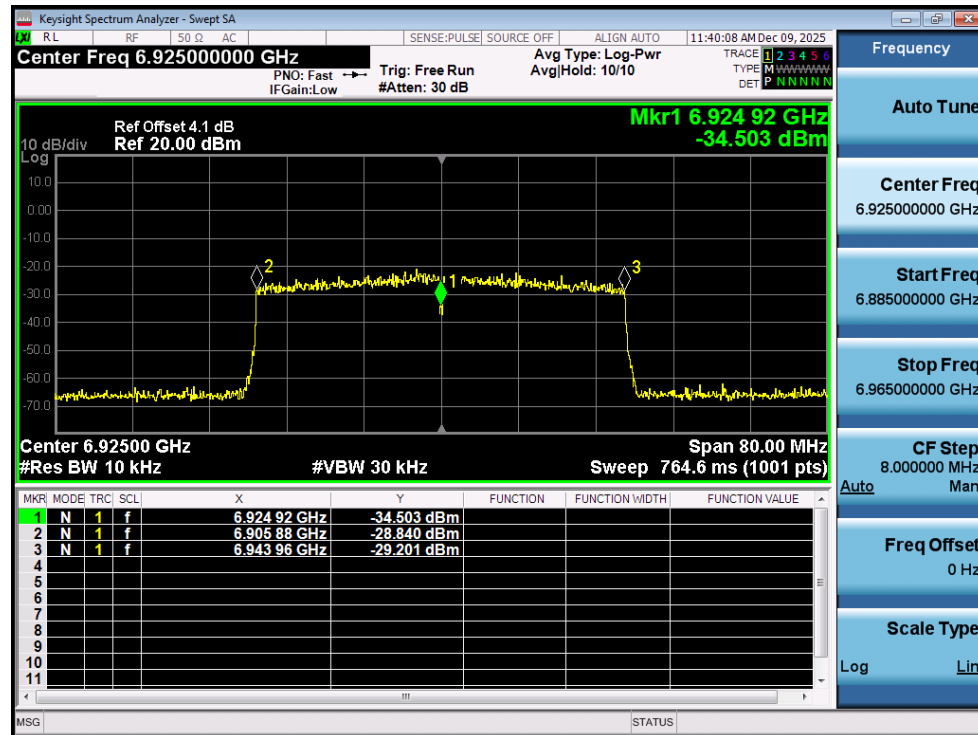
Freq. Stability NVNT ax40 6845MHz Ant A 0 Minutes



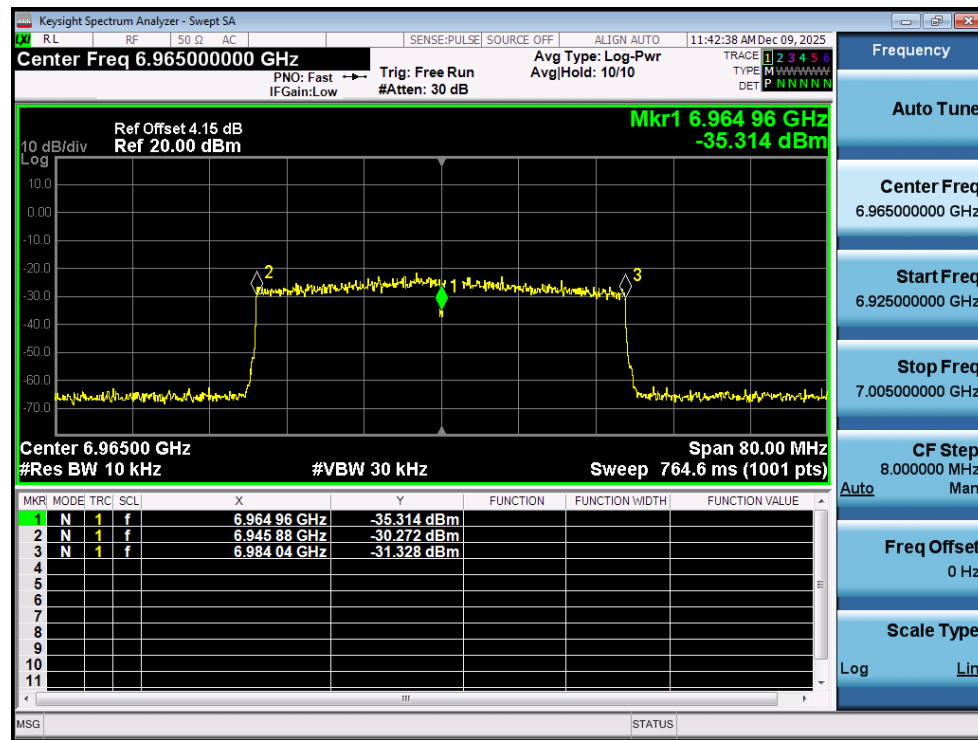
Freq. Stability NVNT ax40 6885MHz Ant A 0 Minutes



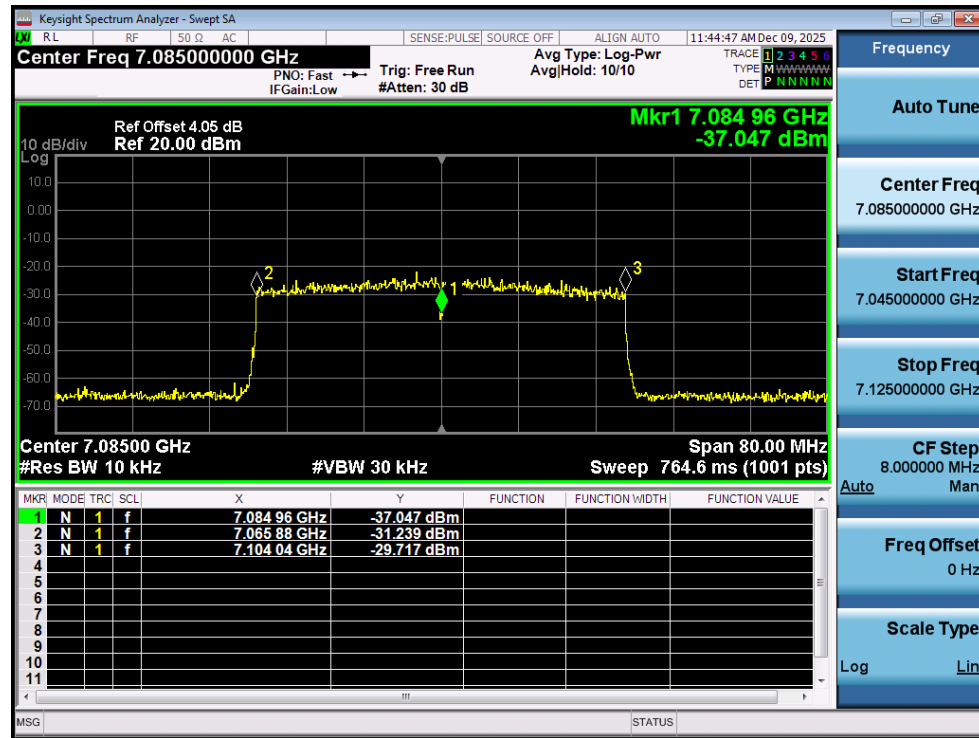
Freq. Stability NVNT ax40 6925MHz Ant A 0 Minutes



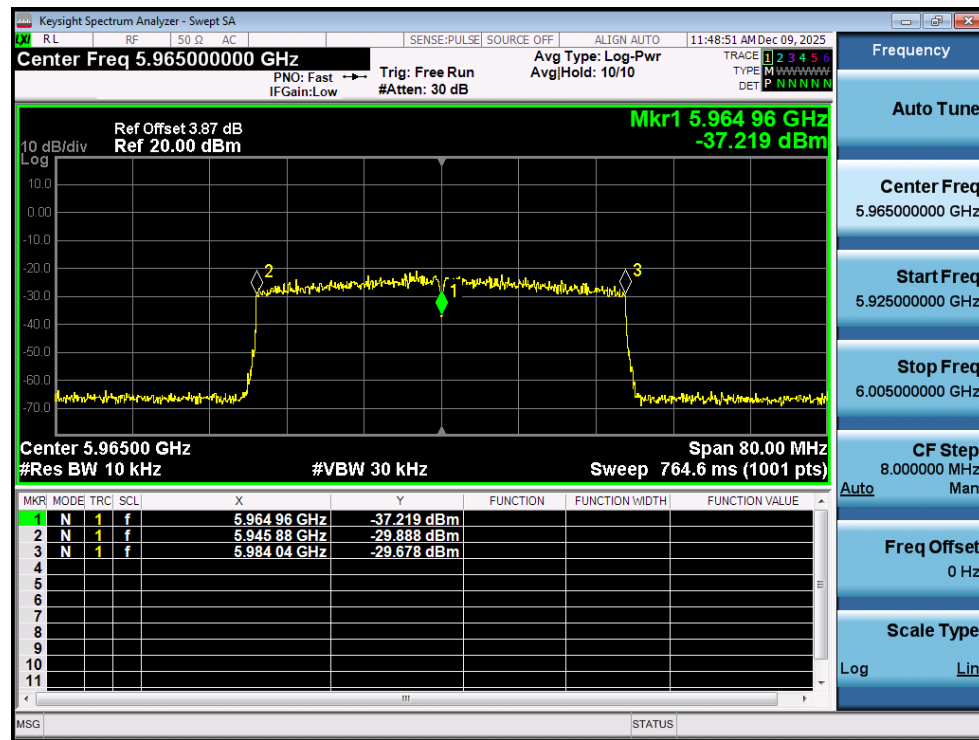
Freq. Stability NVNT ax40 6965MHz Ant A 0 Minutes



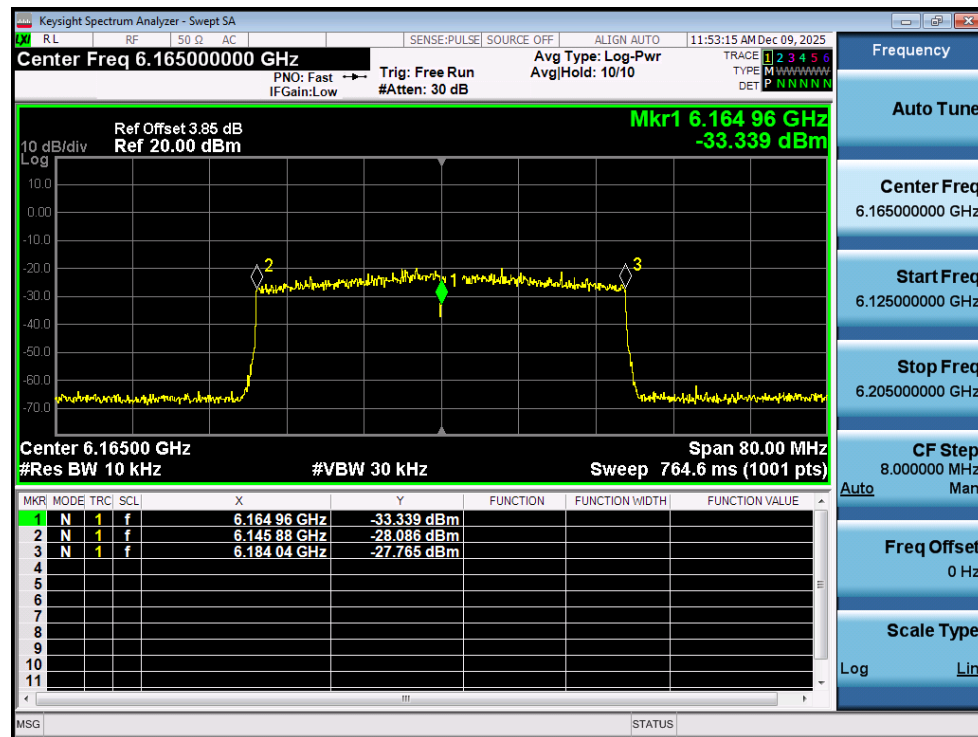
Freq. Stability NVNT ax40 7085MHz Ant A 0 Minutes



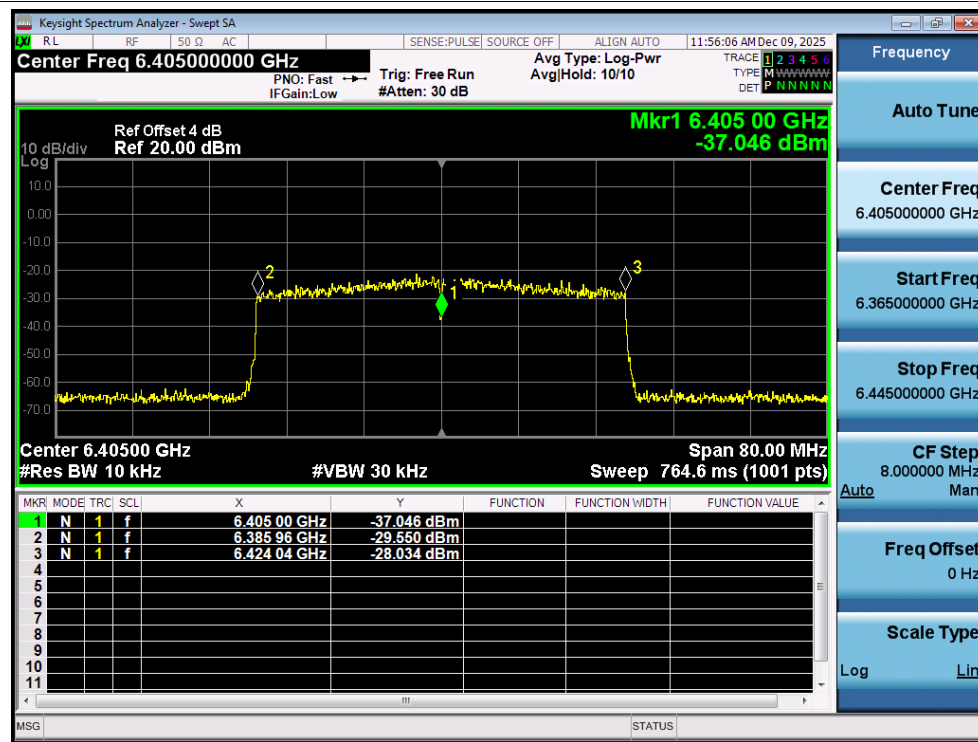
Freq. Stability NVNT ax40 5965MHz Ant B 0 Minutes



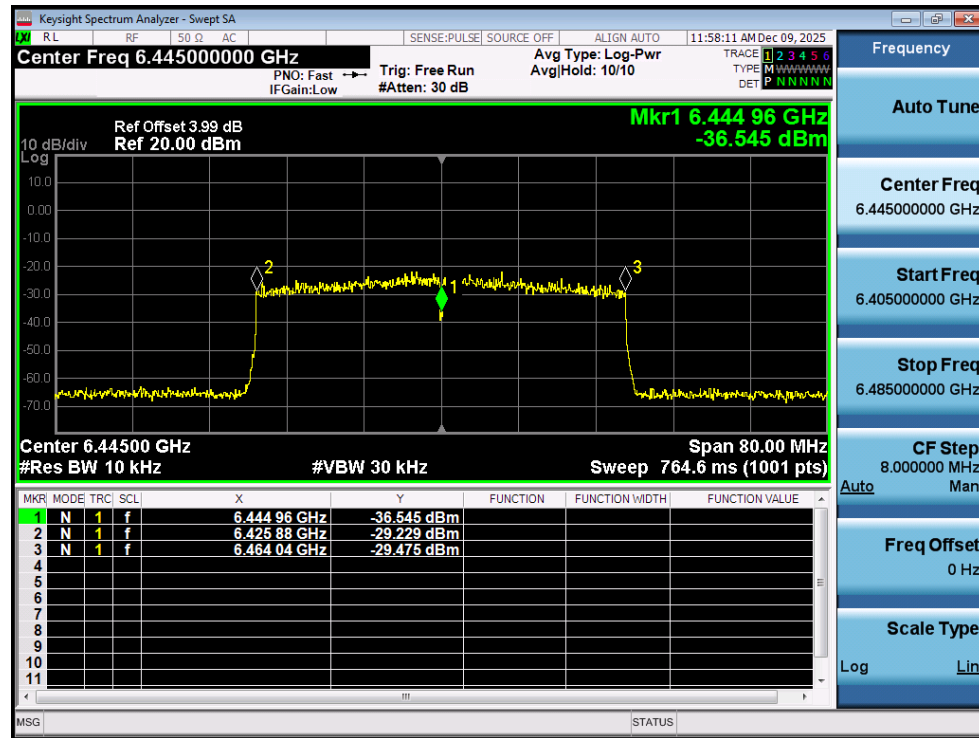
Freq. Stability NVNT ax40 6165MHz Ant B 0 Minutes



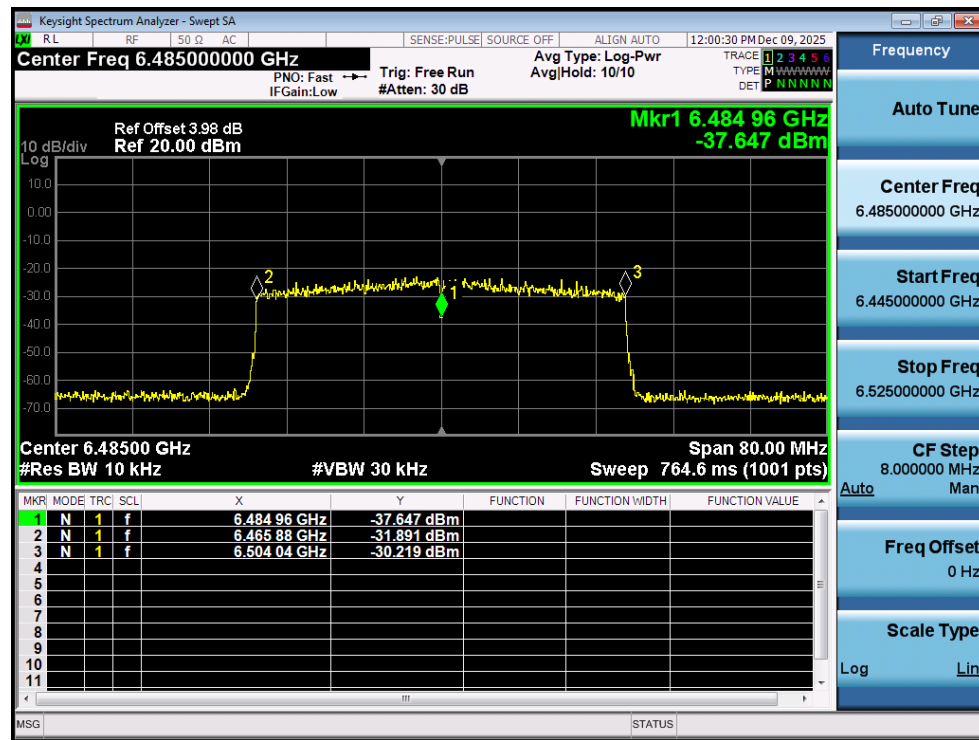
Freq. Stability NVNT ax40 6405MHz Ant B 0 Minutes



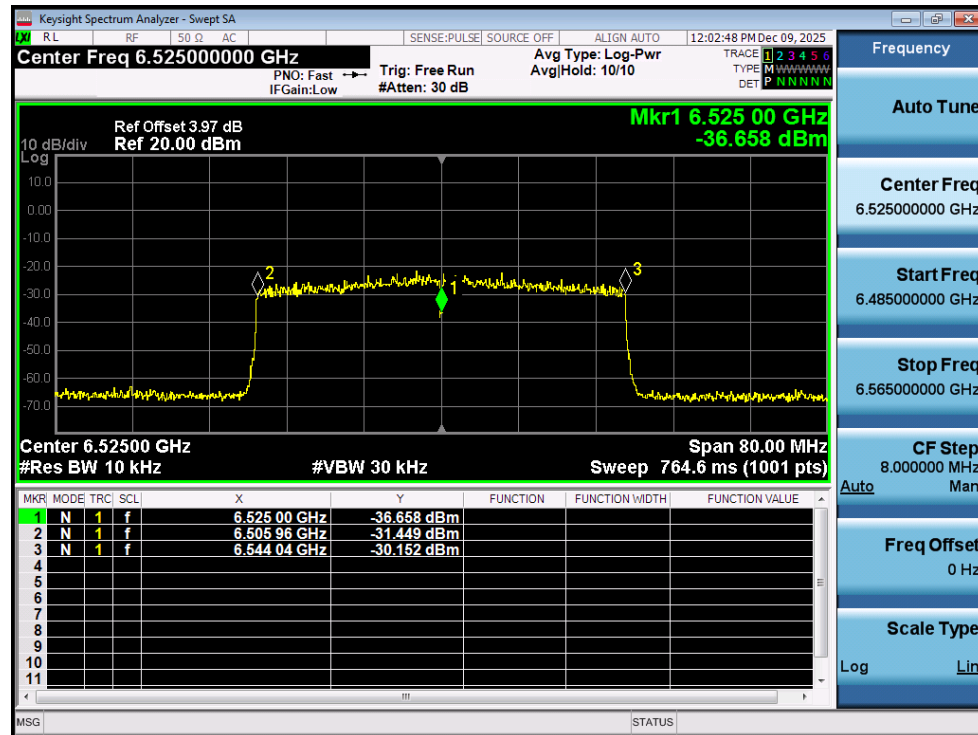
Freq. Stability NVNT ax40 6445MHz Ant B 0 Minutes



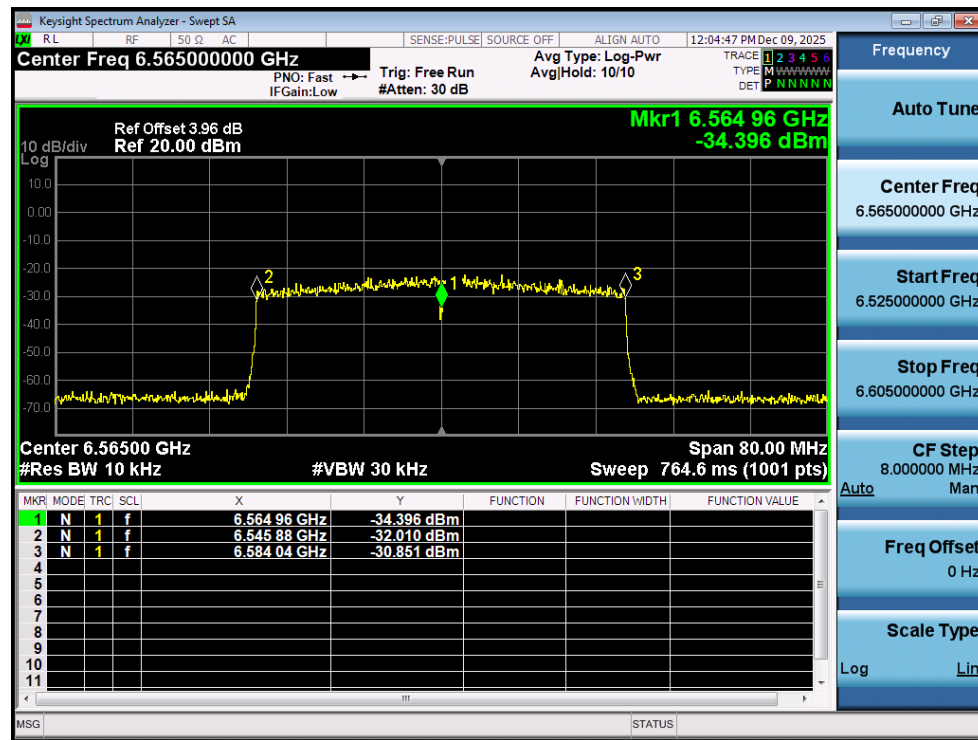
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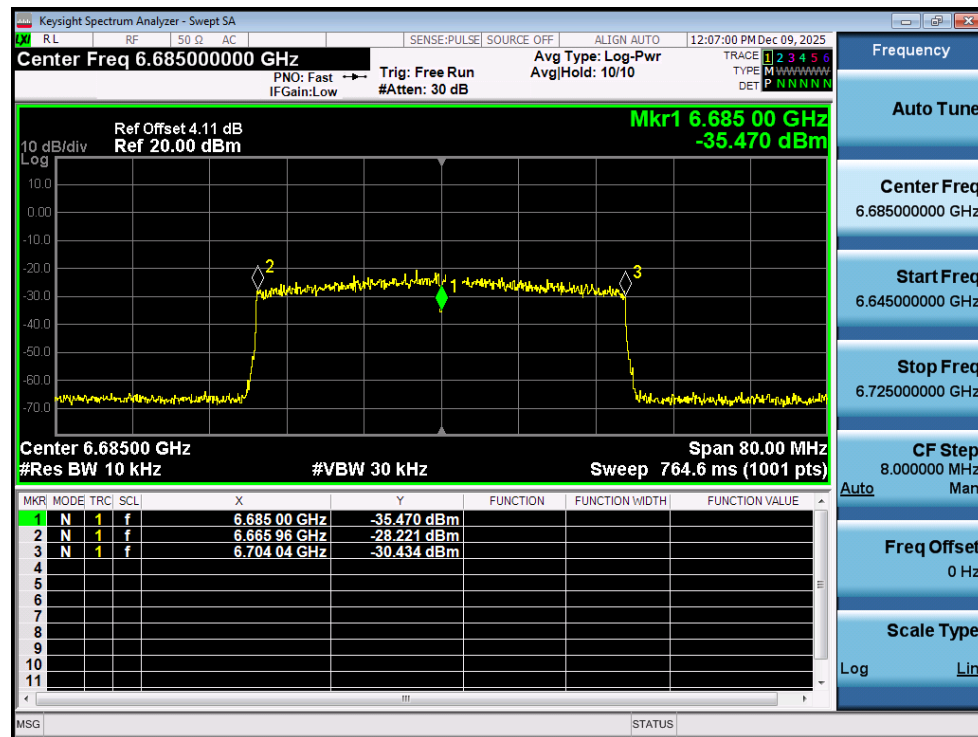
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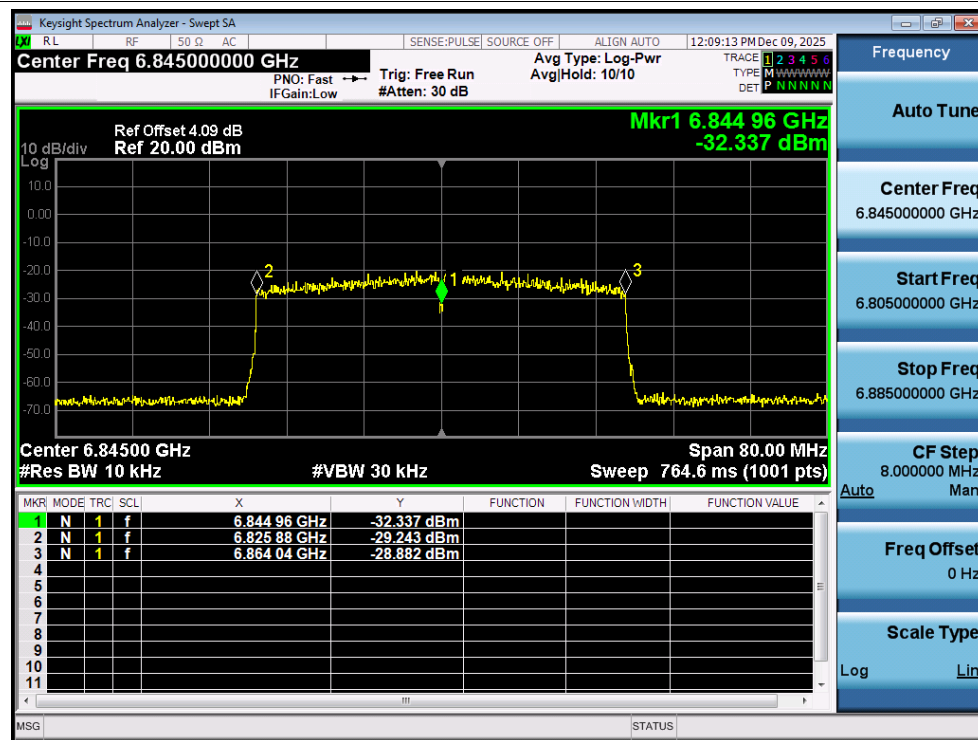
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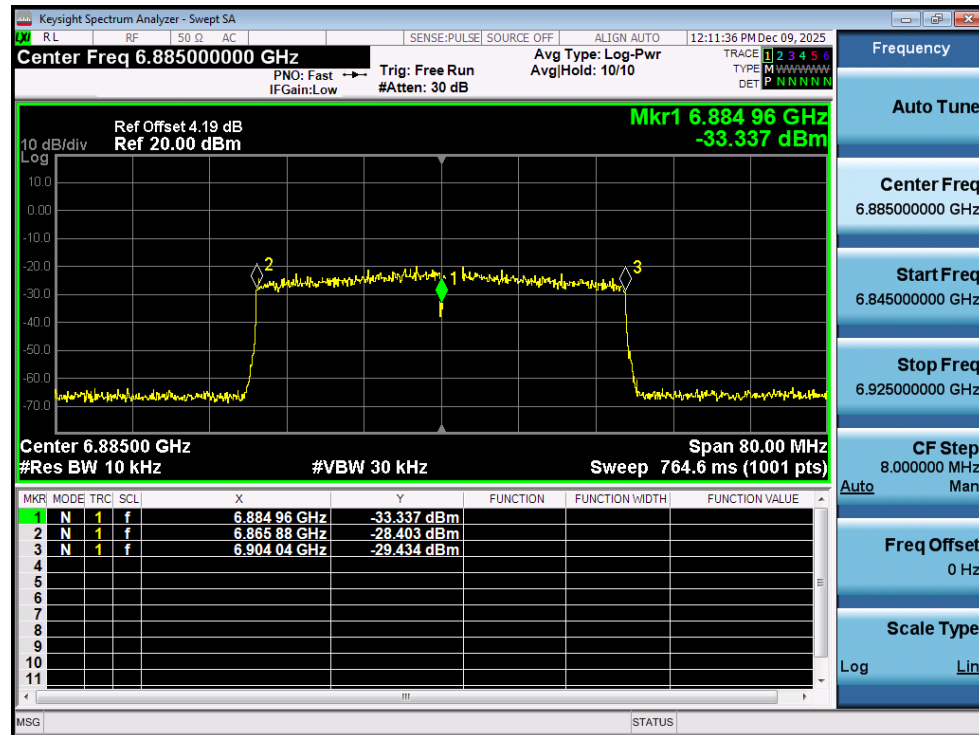
Freq. Stability NVNT ax40 6685MHz Ant B 0 Minutes



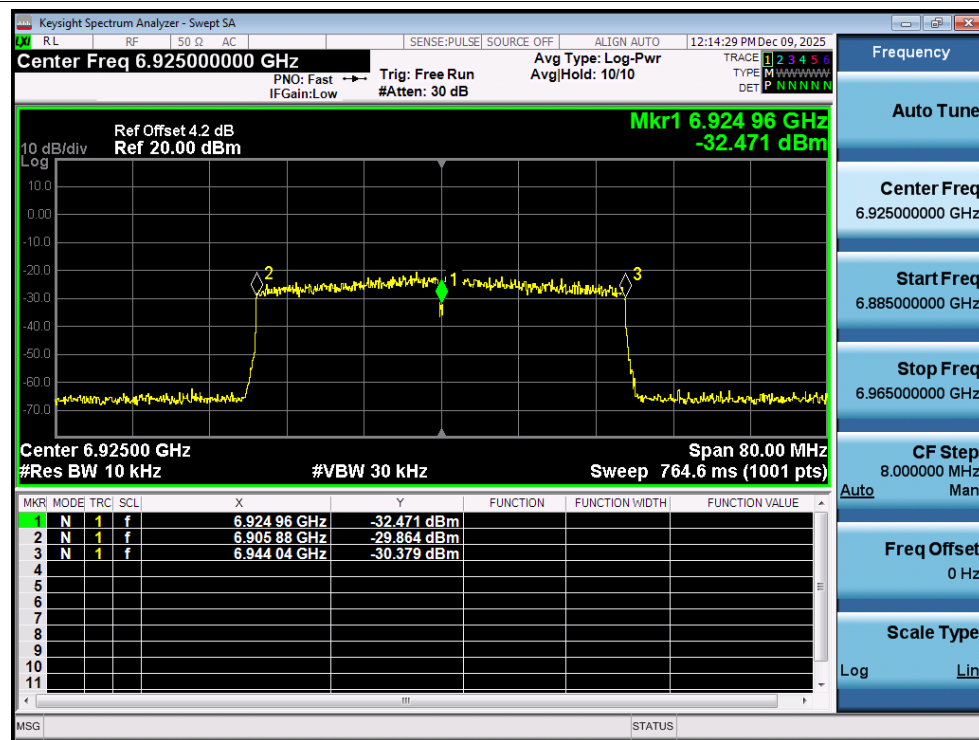
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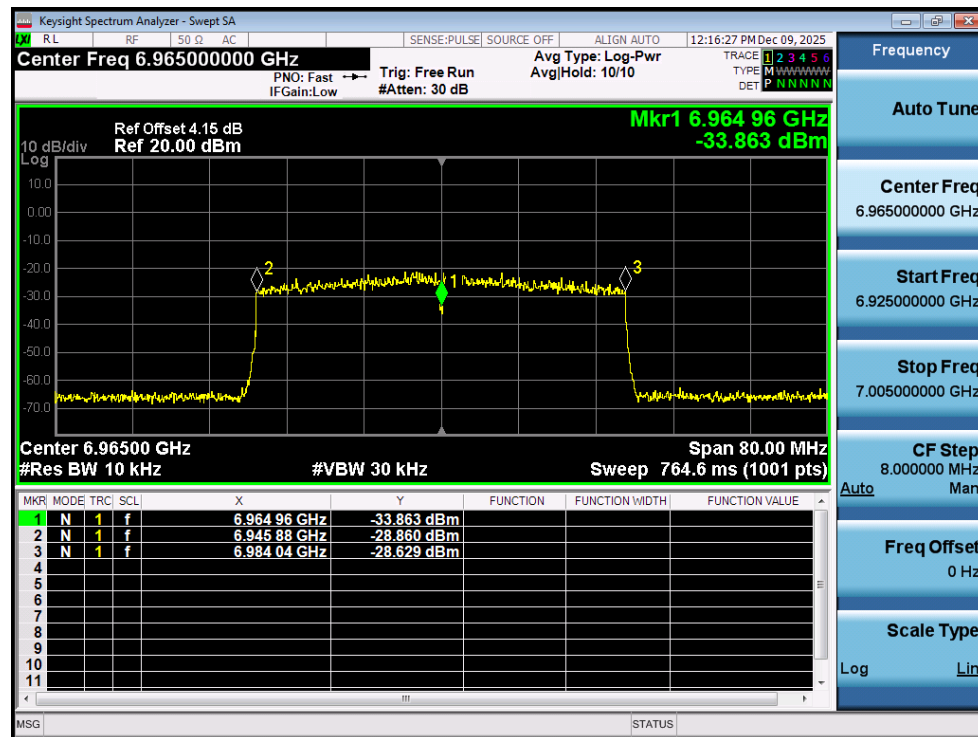
Freq. Stability NVNT ax40 6885MHz Ant B 0 Minutes



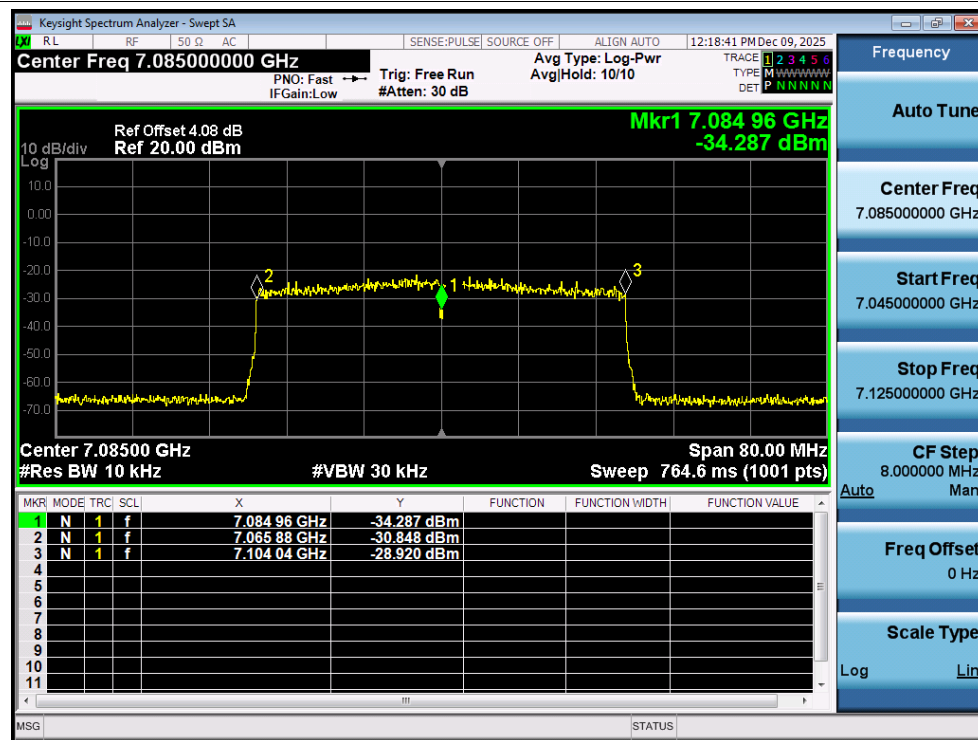
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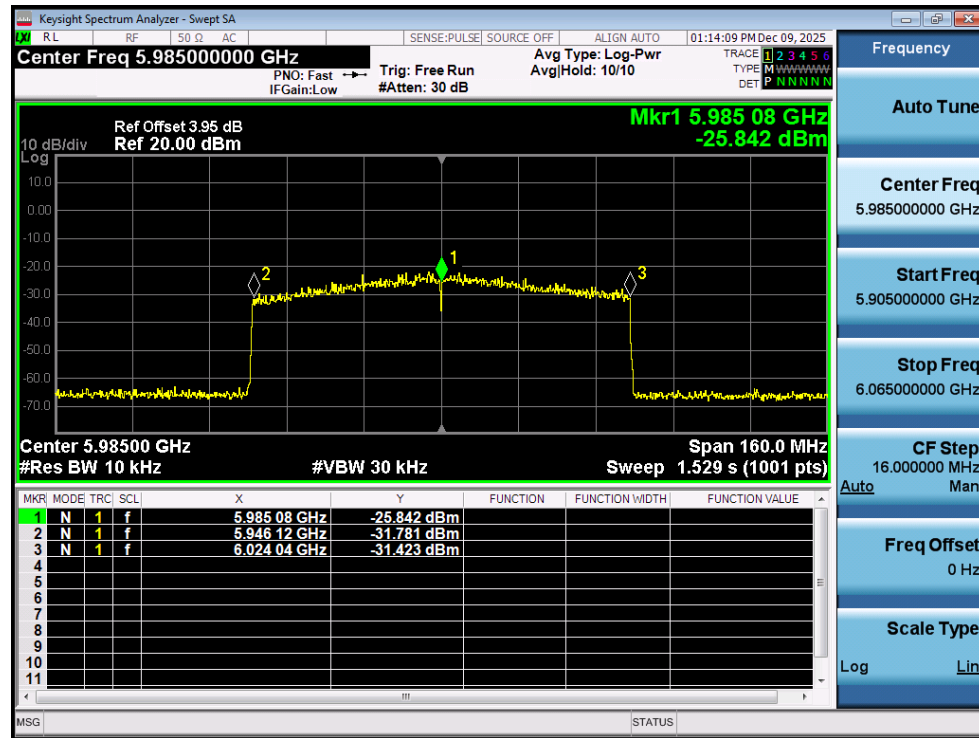
Freq. Stability NVNT ax40 6965MHz Ant B 0 Minutes



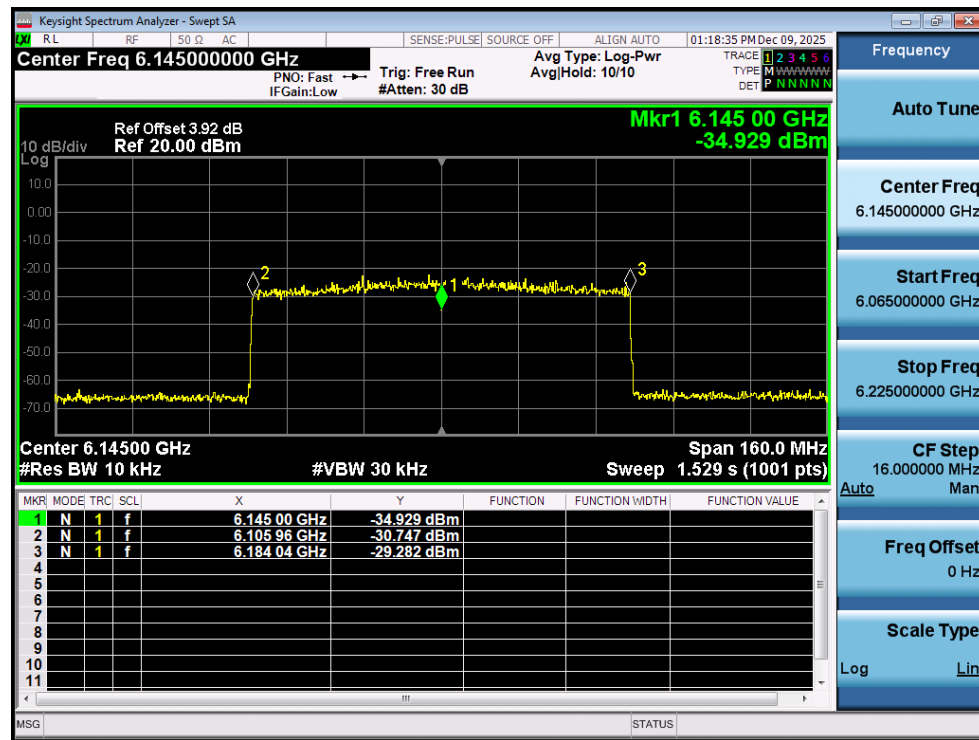
Freq. Stability NVNT ax40 7085MHz Ant B 0 Minutes



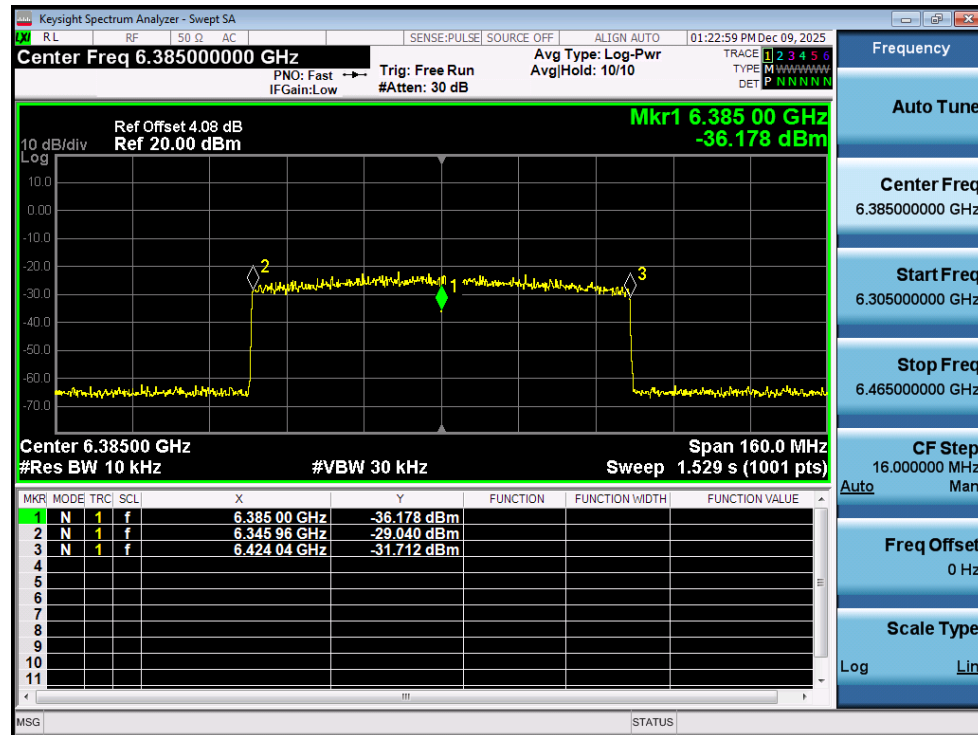
Freq. Stability NVNT ax80 5985MHz Ant A 0 Minutes



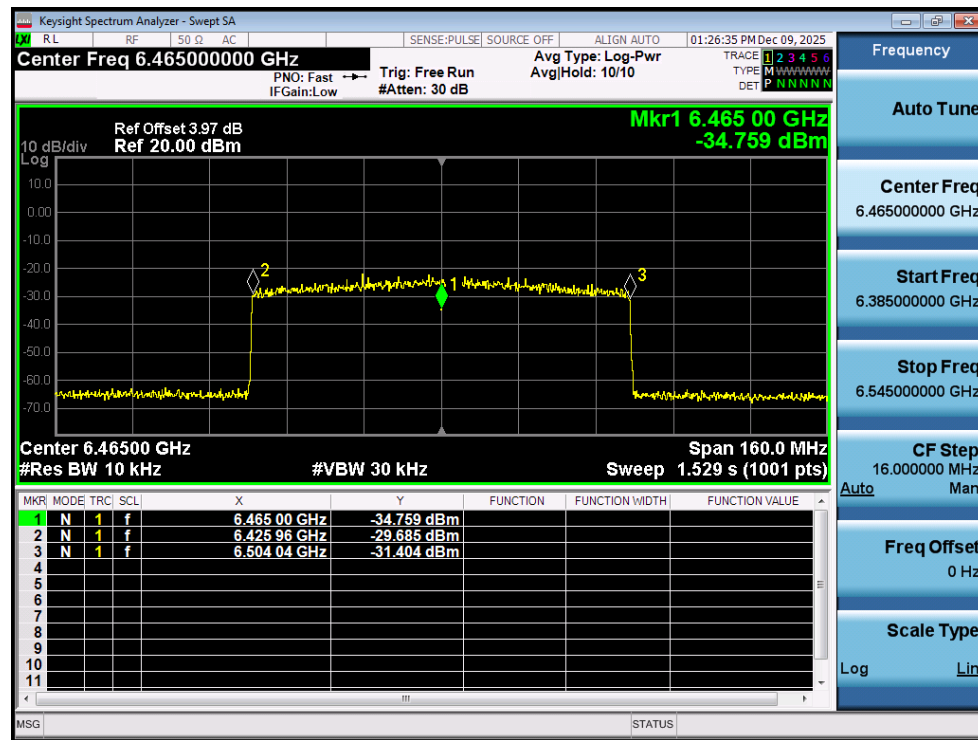
Freq. Stability NVNT ax80 6145MHz Ant A 0 Minutes



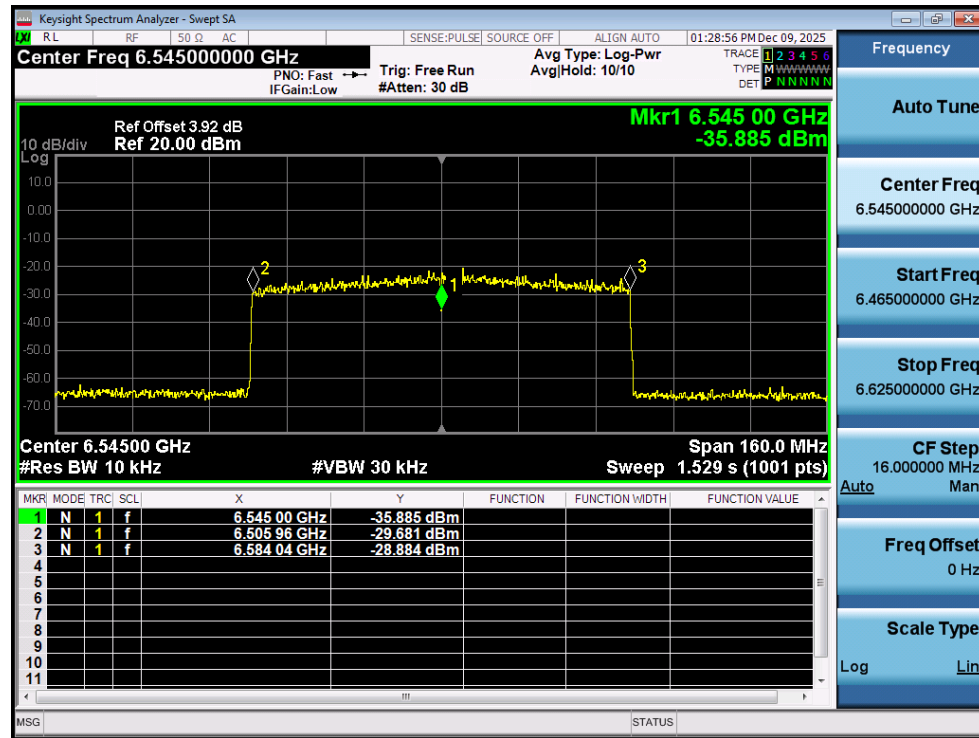
Freq. Stability NVNT ax80 6385MHz Ant A 0 Minutes



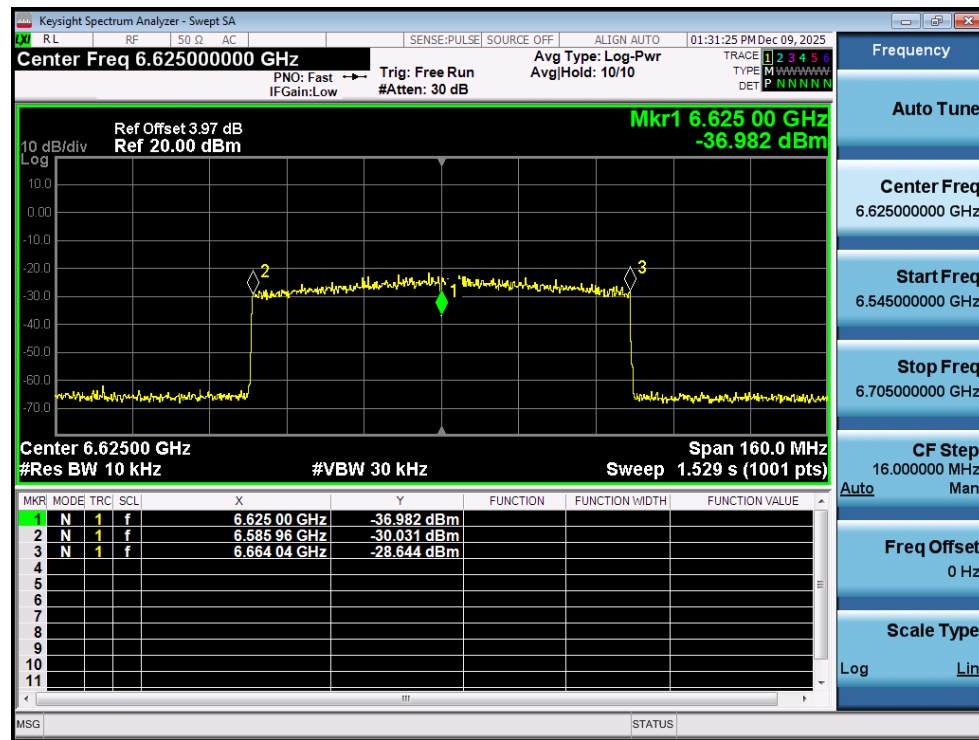
Freq. Stability NVNT ax80 6465MHz Ant A 0 Minutes



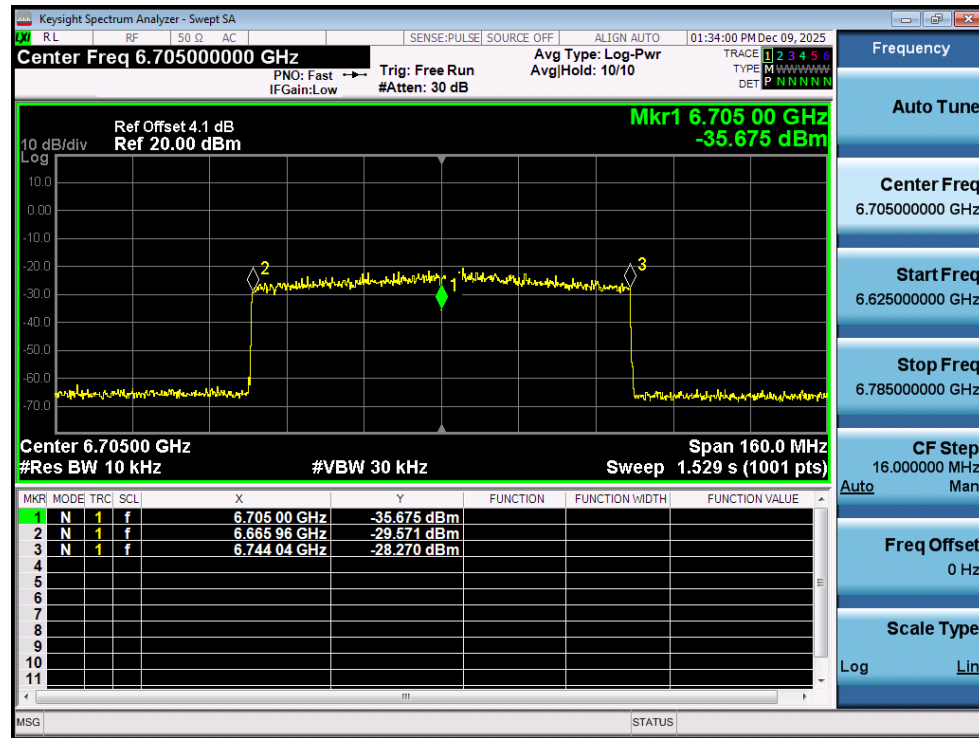
Freq. Stability NVNT ax80 6545MHz Ant A 0 Minutes



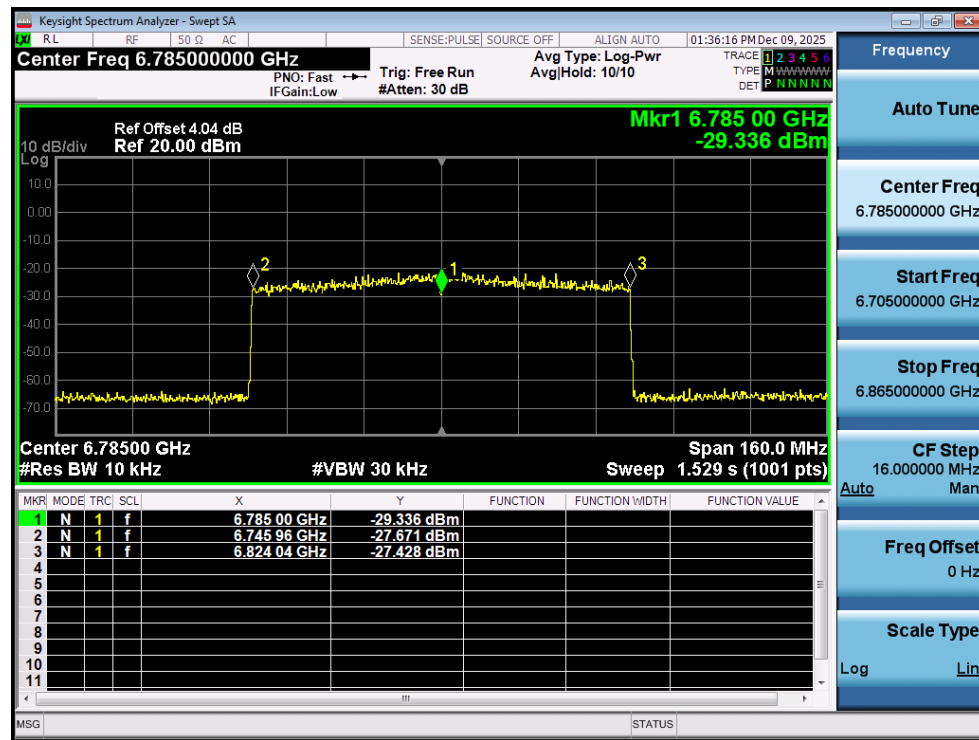
Freq. Stability NVNT ax80 6625MHz Ant A 0 Minutes



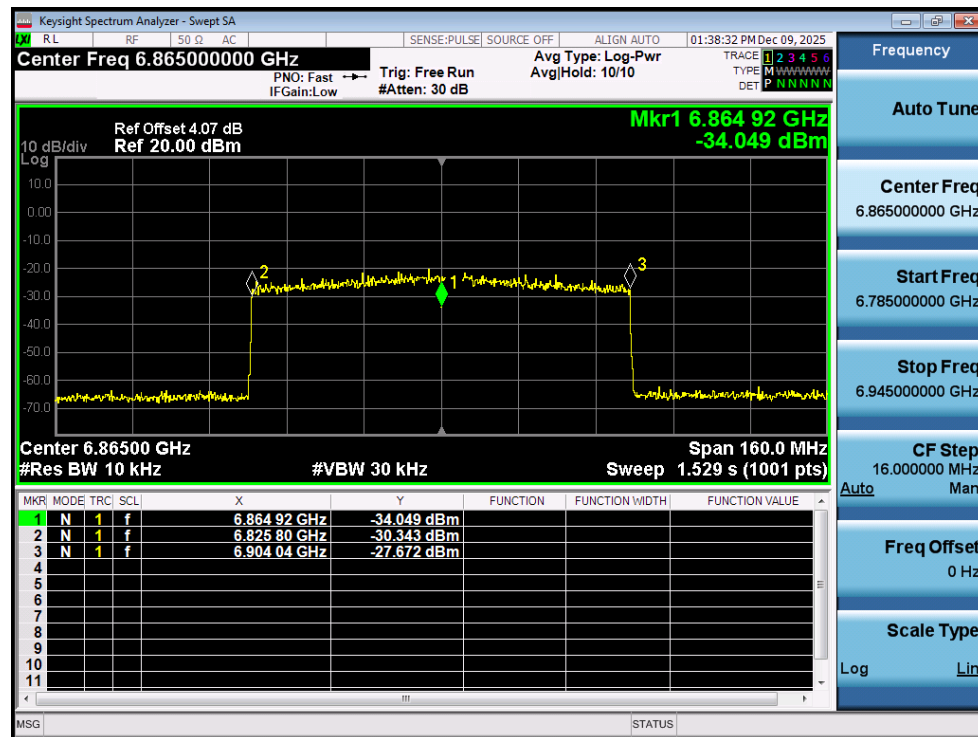
Freq. Stability NVNT ax80 6705MHz Ant A 0 Minutes



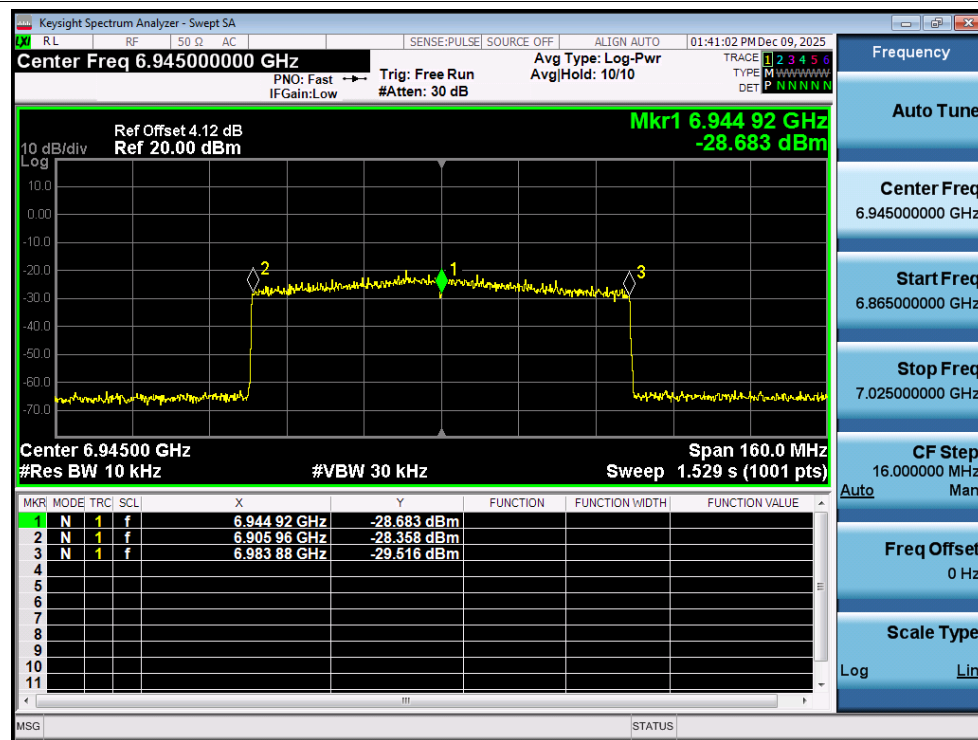
Freq. Stability NVNT ax80 6785MHz Ant A 0 Minutes



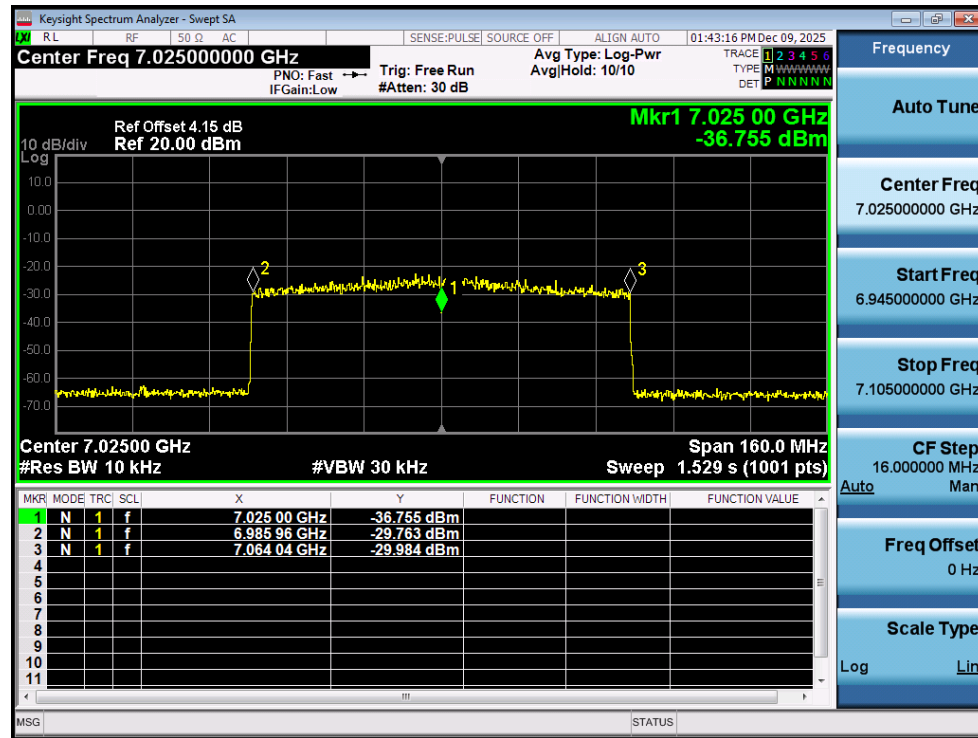
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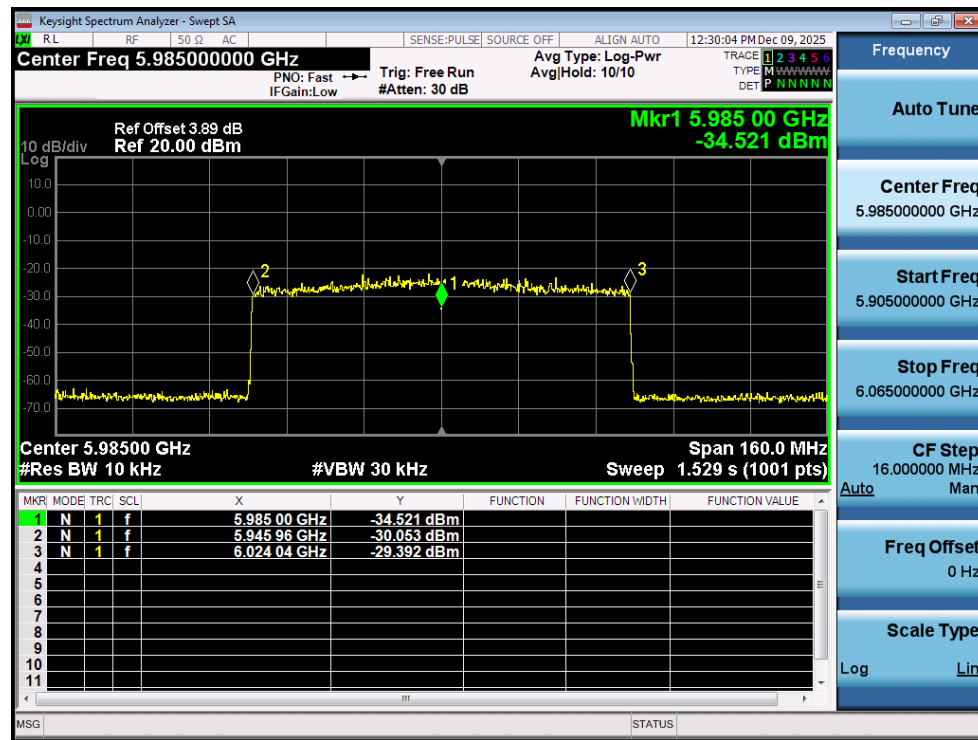
Freq. Stability NVNT ax80 6945MHz Ant A 0 Minutes



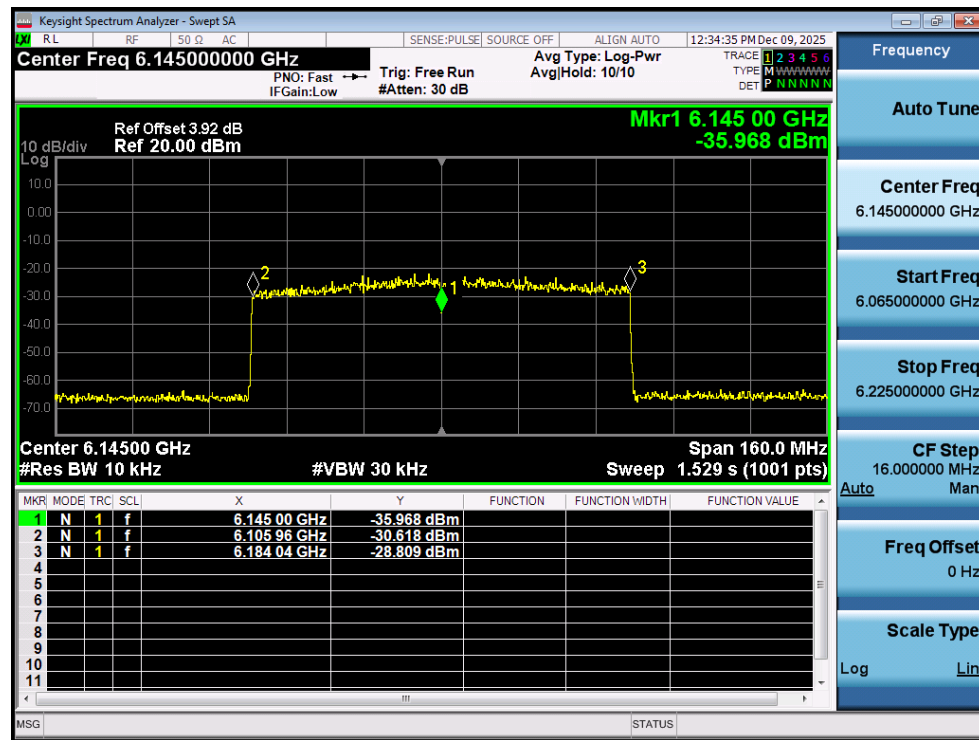
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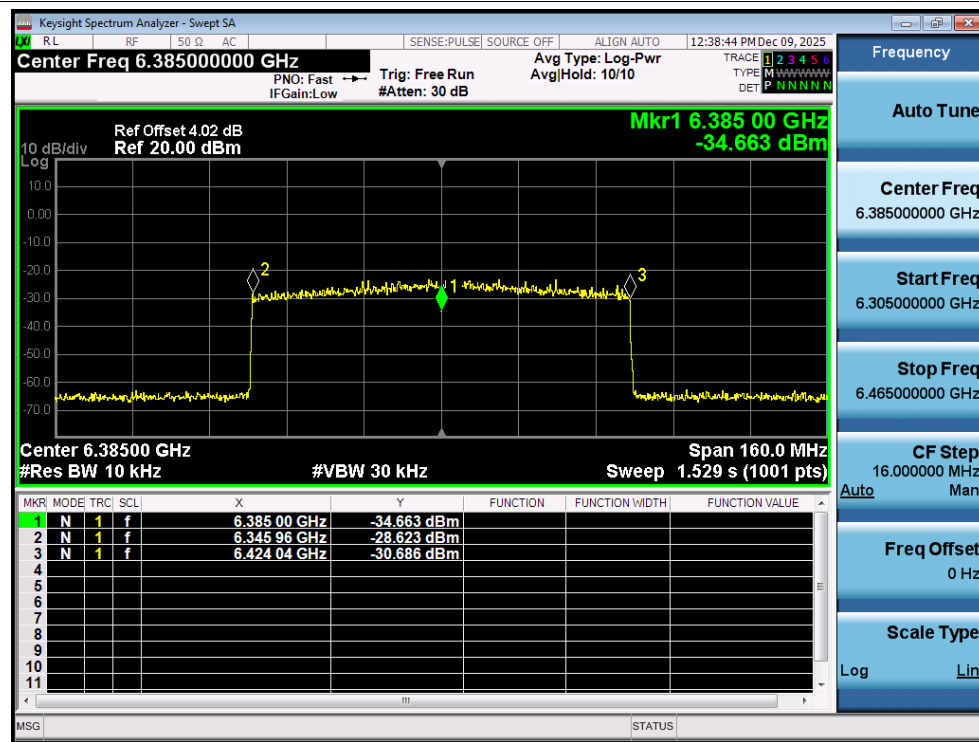
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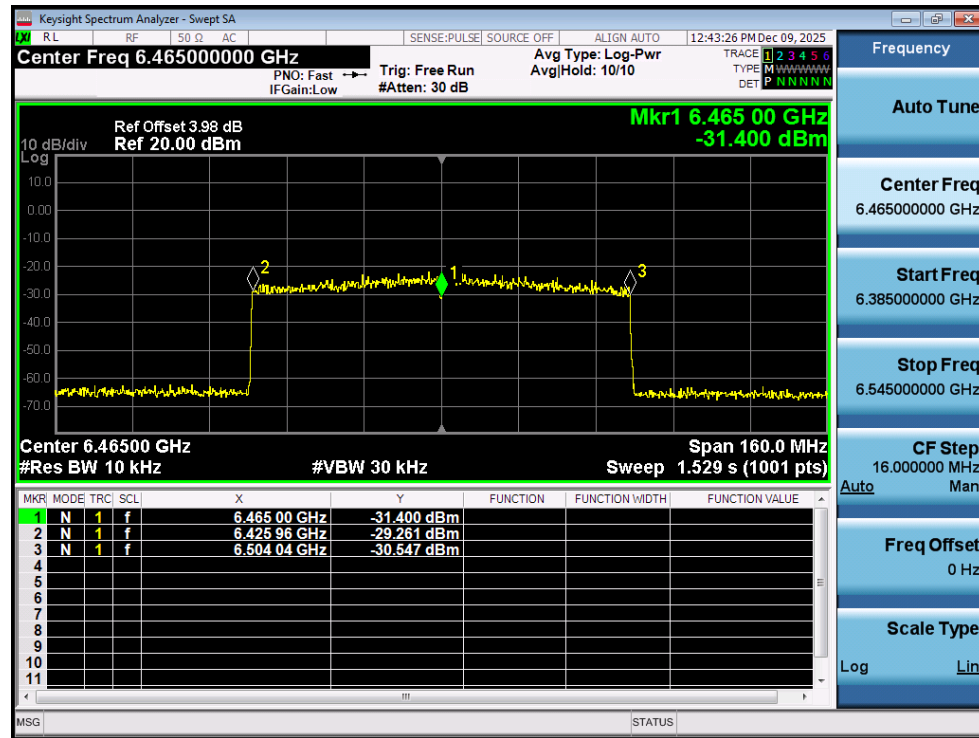
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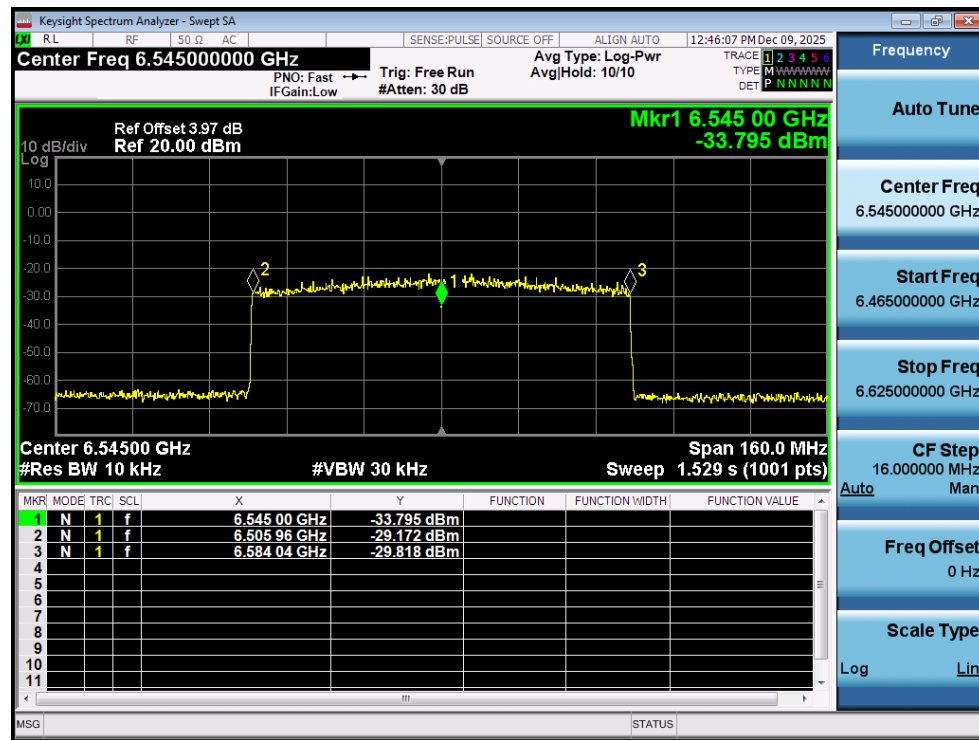
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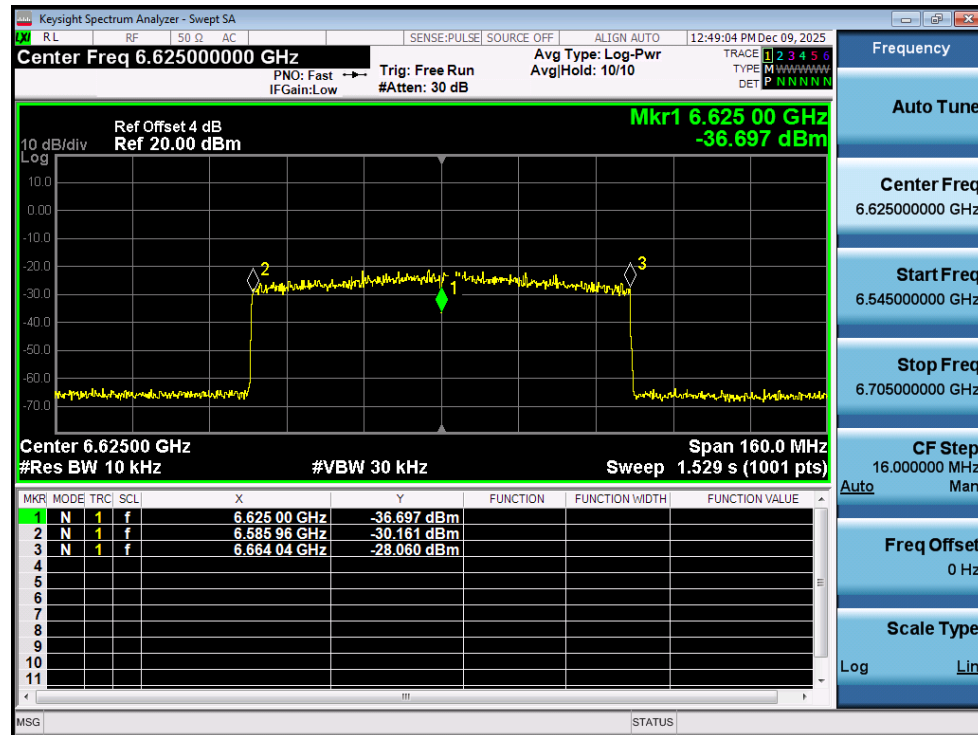
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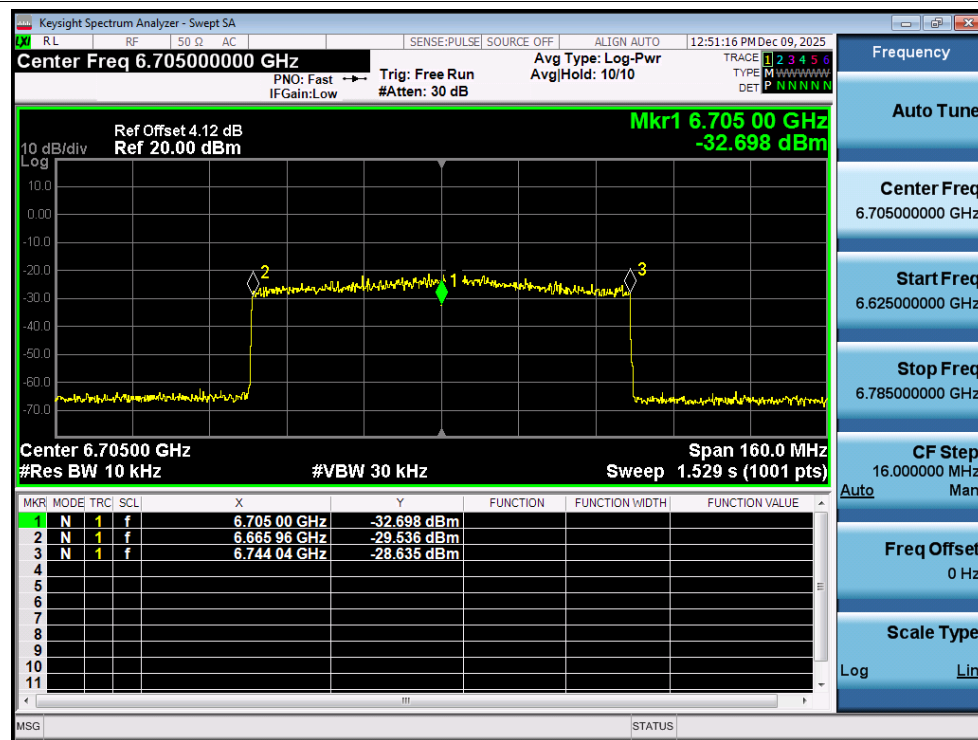
Freq. Stability NVNT ax80 6545MHz Ant B 0 Minutes



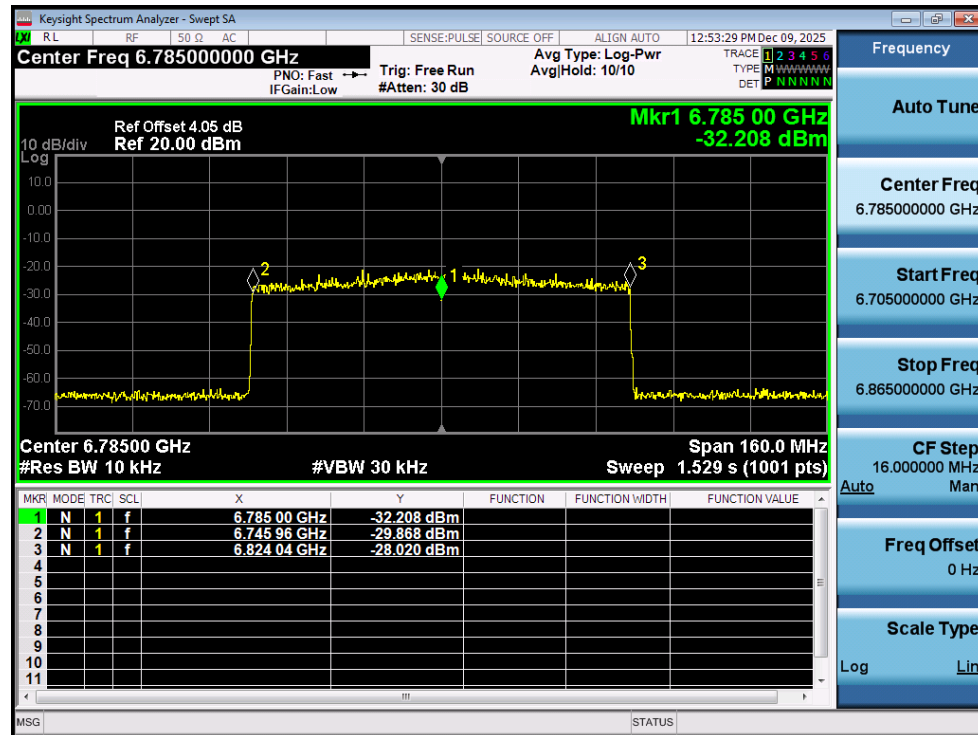
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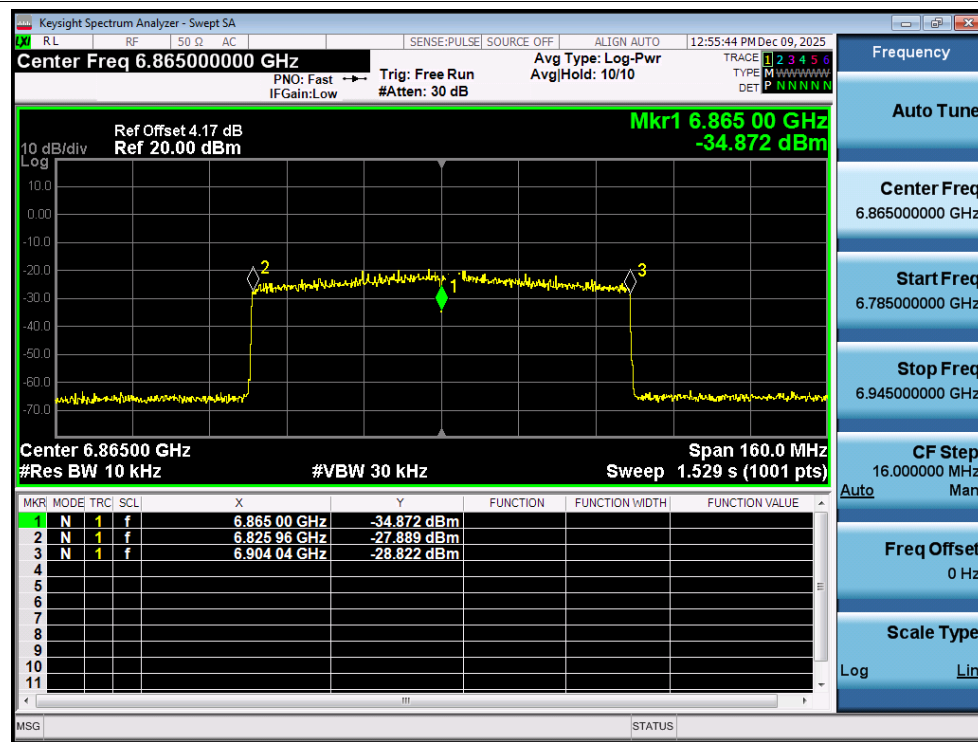
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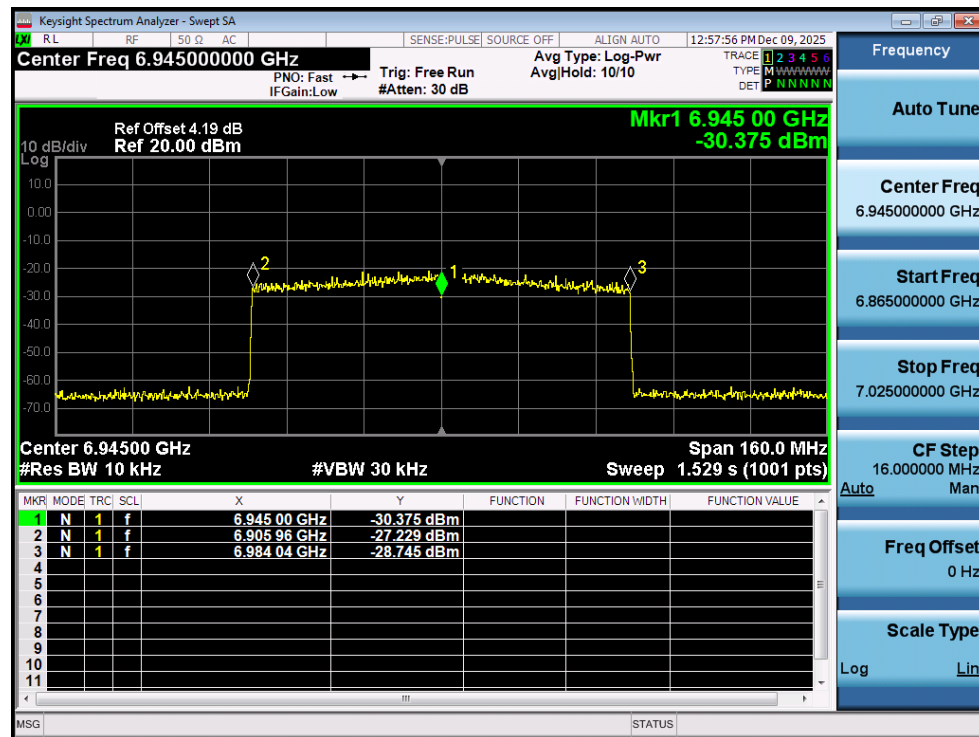
Freq. Stability NVNT ax80 6785MHz Ant B 0 Minutes



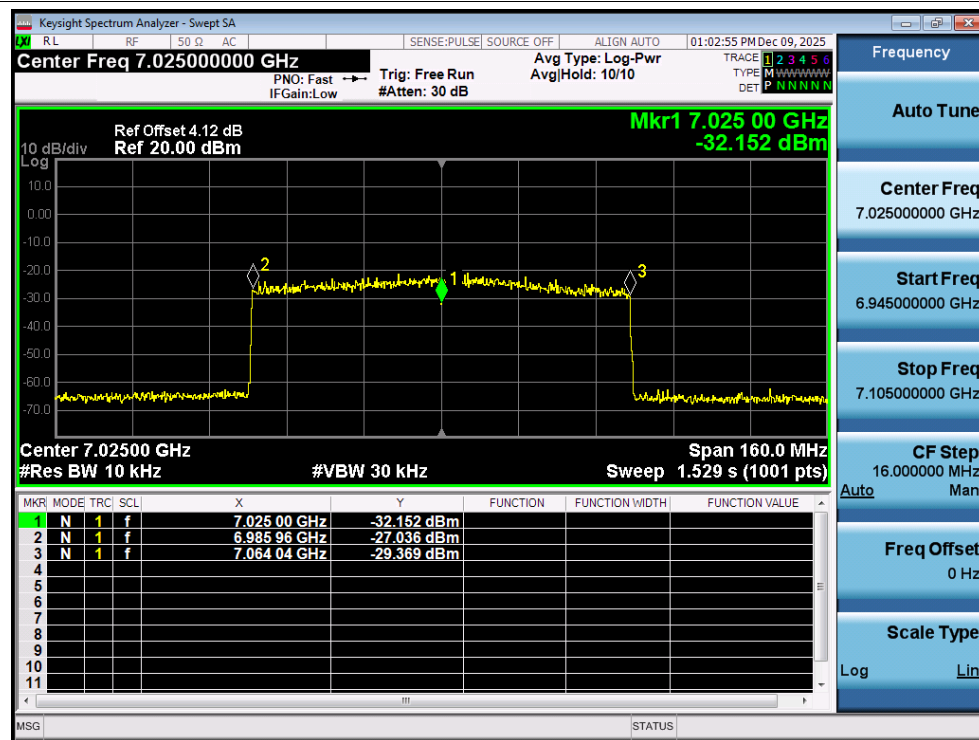
Freq. Stability NVNT ax80 6865MHz Ant B 0 Minutes



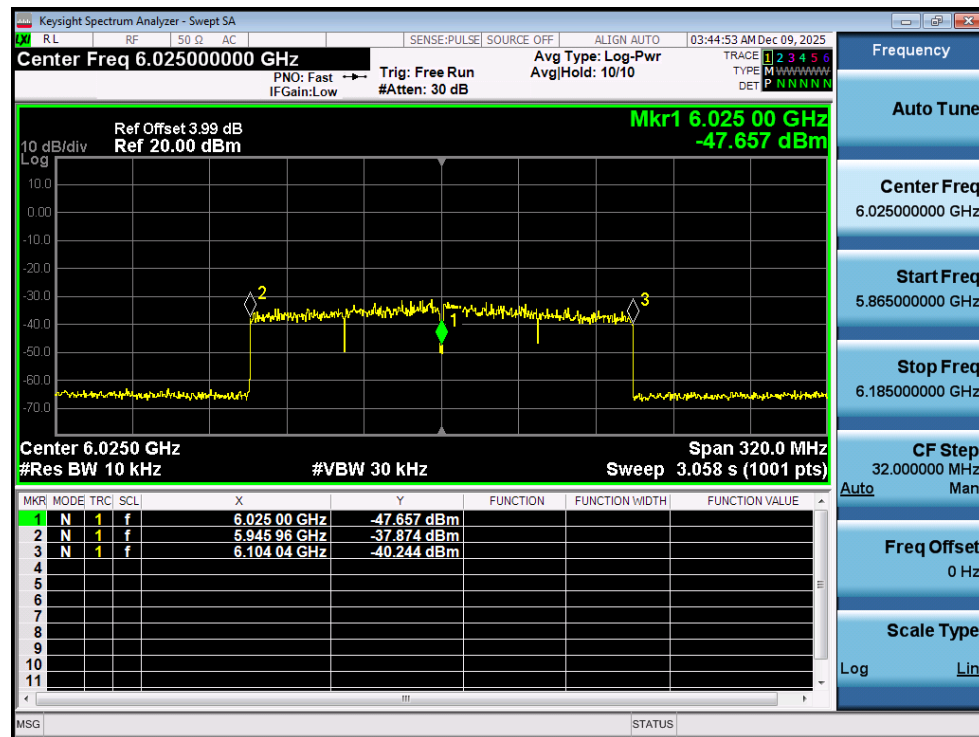
Freq. Stability NVNT ax80 6945MHz Ant B 0 Minutes



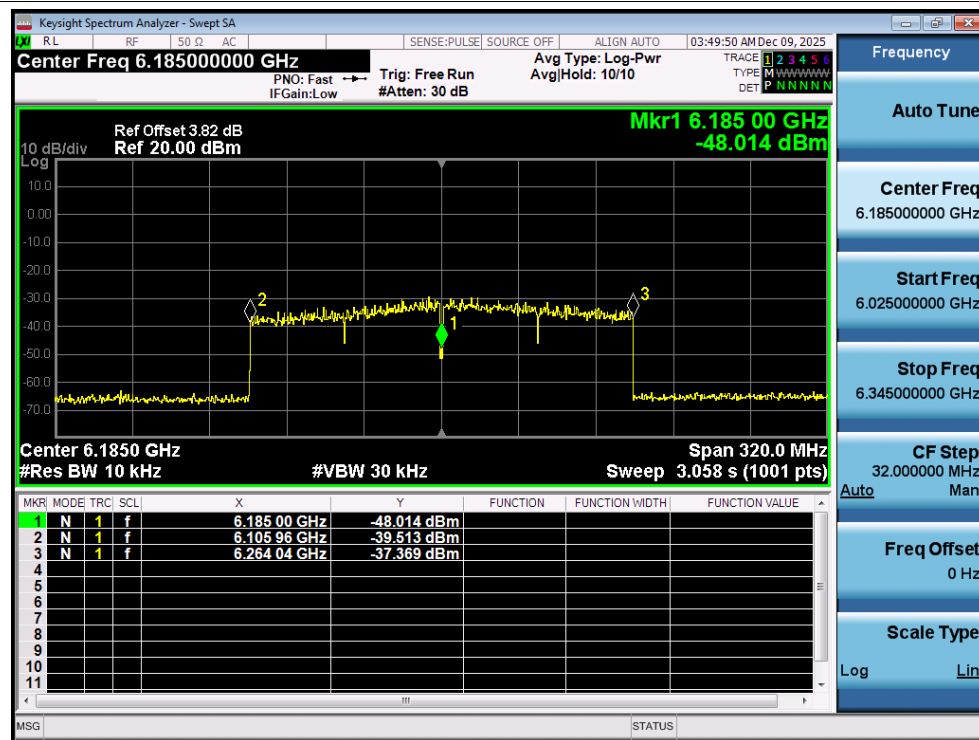
Freq. Stability NVNT ax80 7025MHz Ant B 0 Minutes



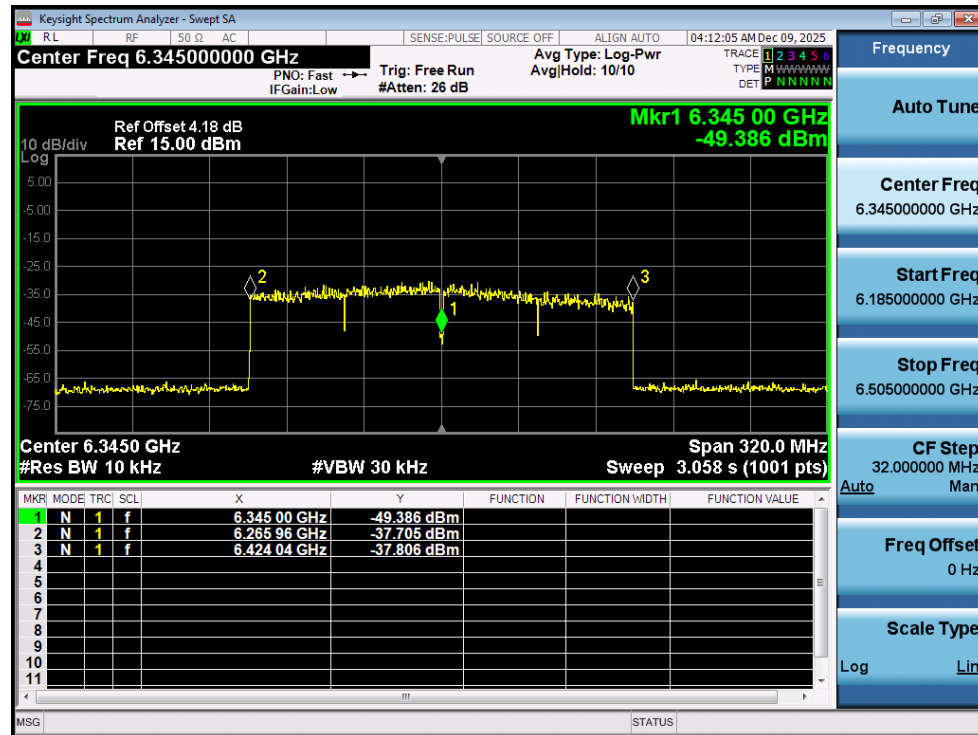
Freq. Stability NVNT ax160 6025MHz Ant A 0 Minutes



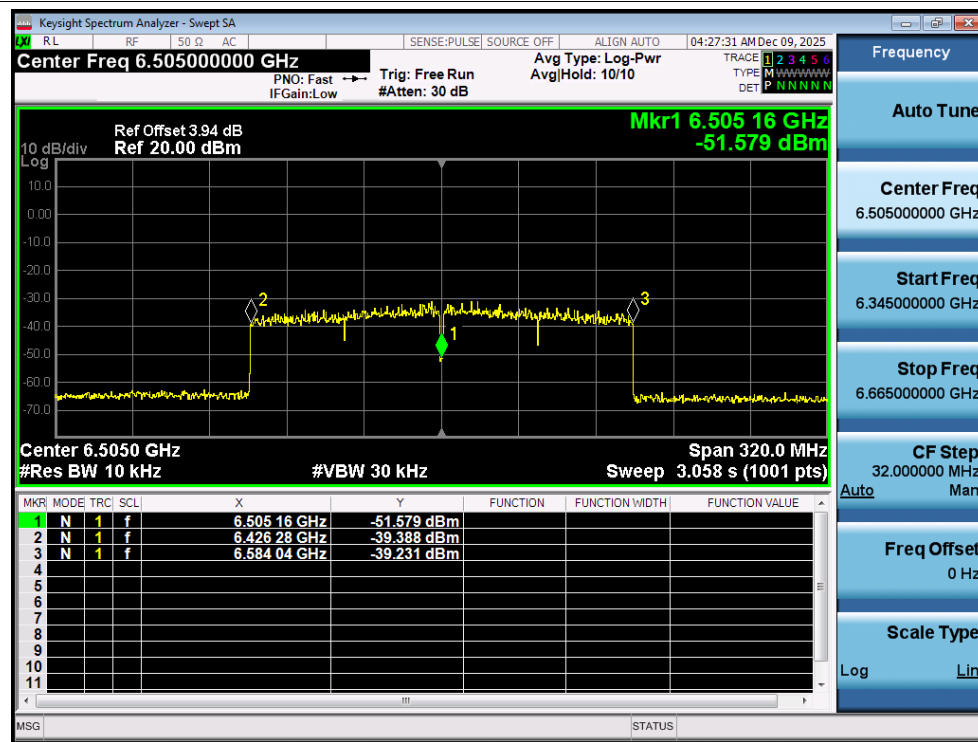
Freq. Stability NVNT ax160 6185MHz Ant A 0 Minutes



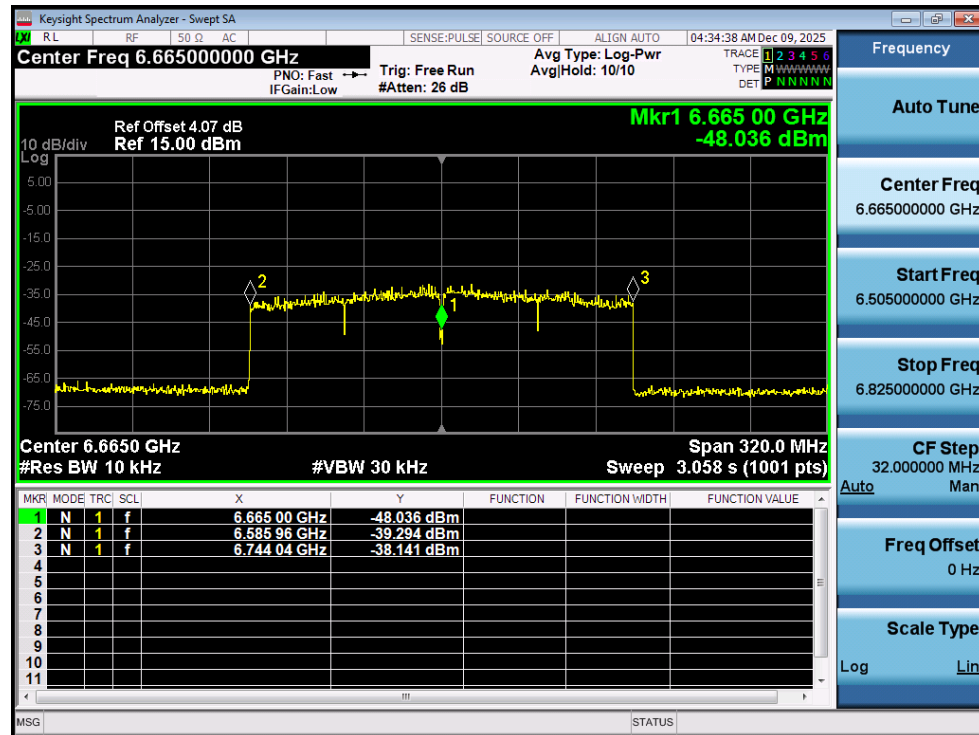
Freq. Stability NVNT ax160 6345MHz Ant A 0 Minutes



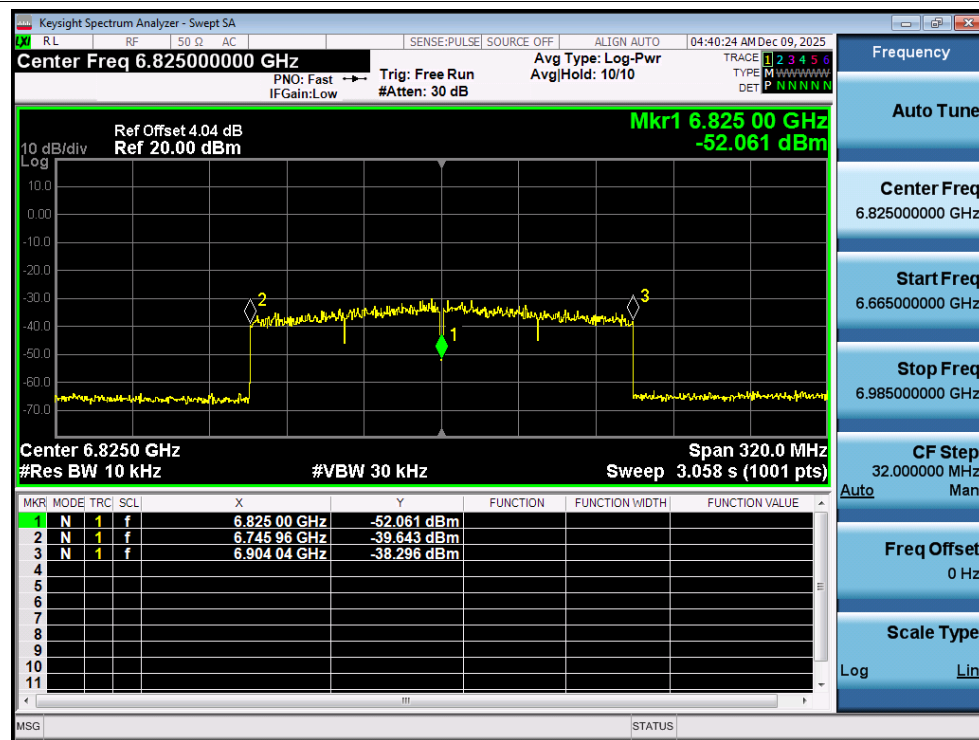
Freq. Stability NVNT ax160 6505MHz Ant A 0 Minutes



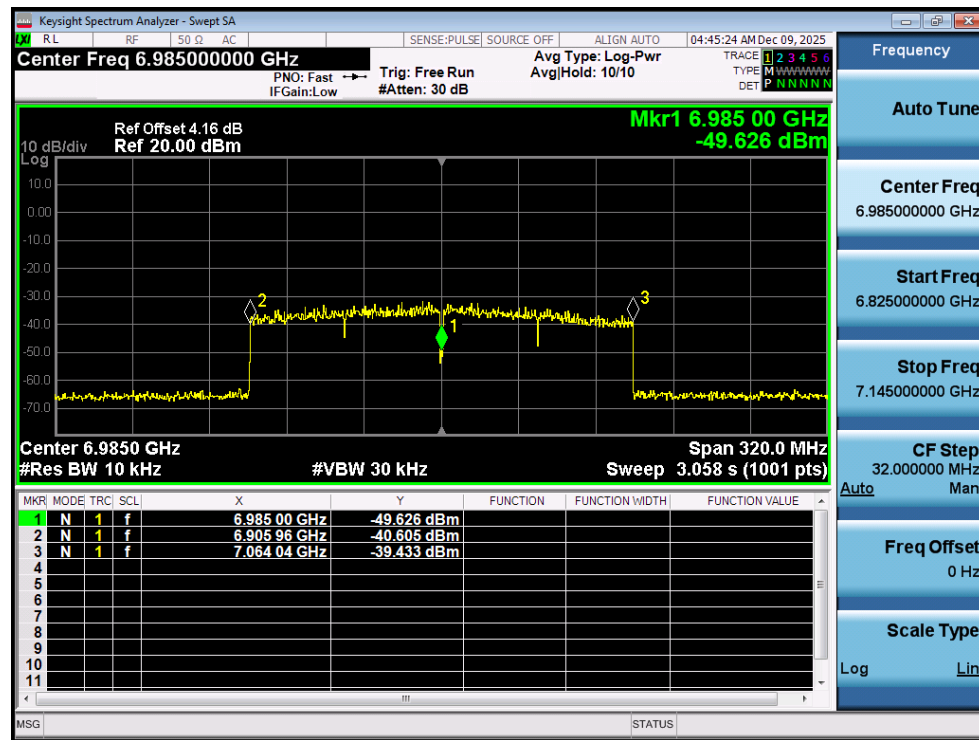
Freq. Stability NVNT ax160 6665MHz Ant A 0 Minutes



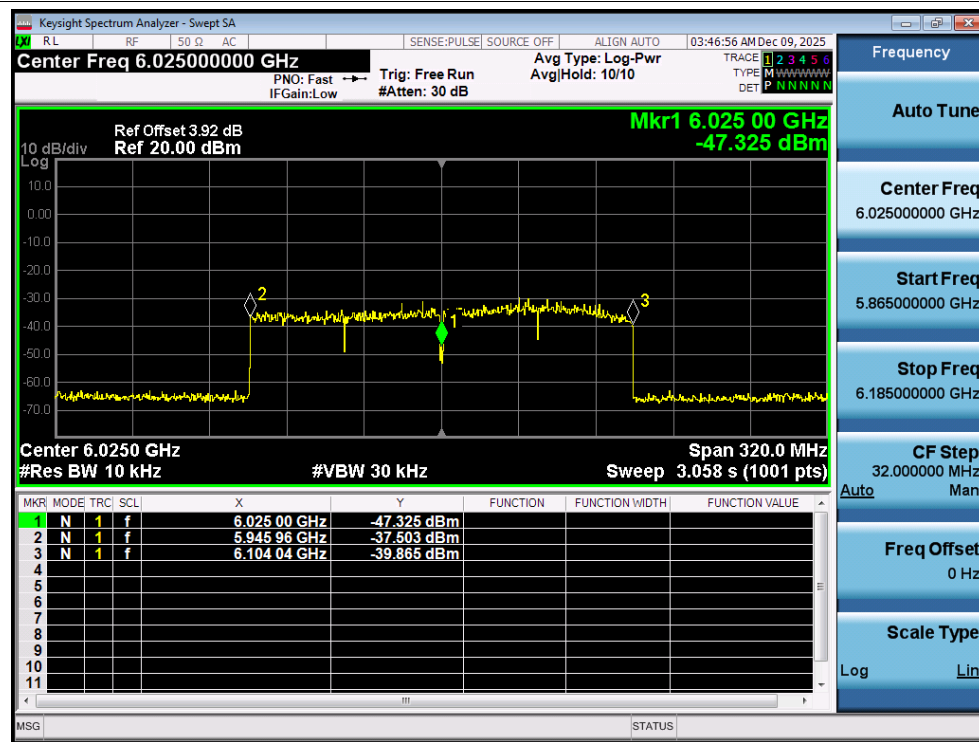
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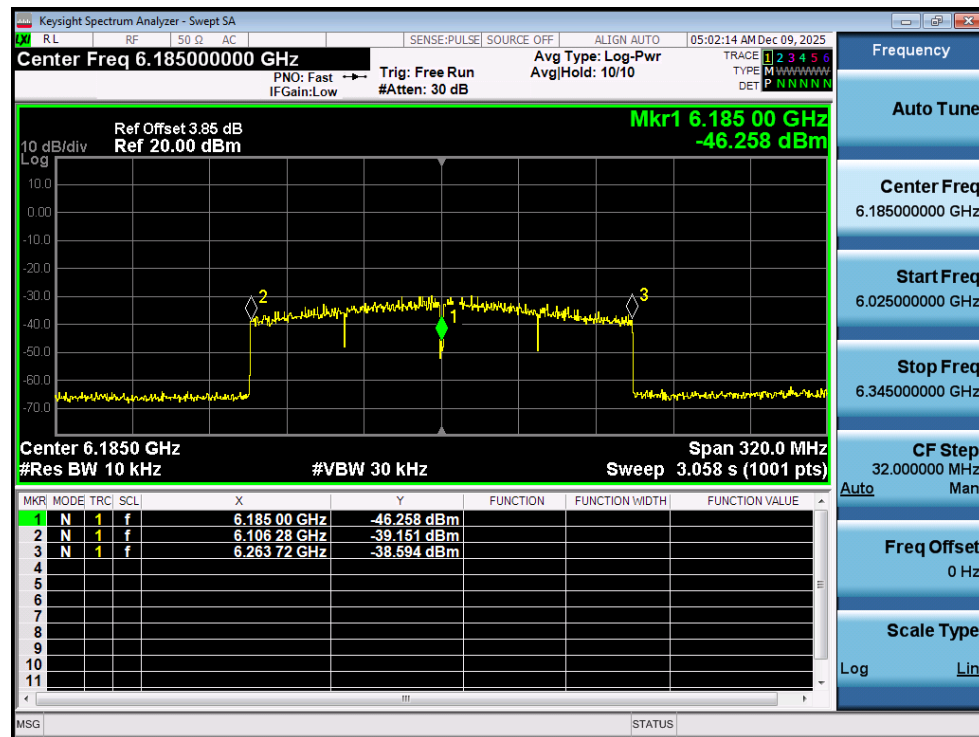
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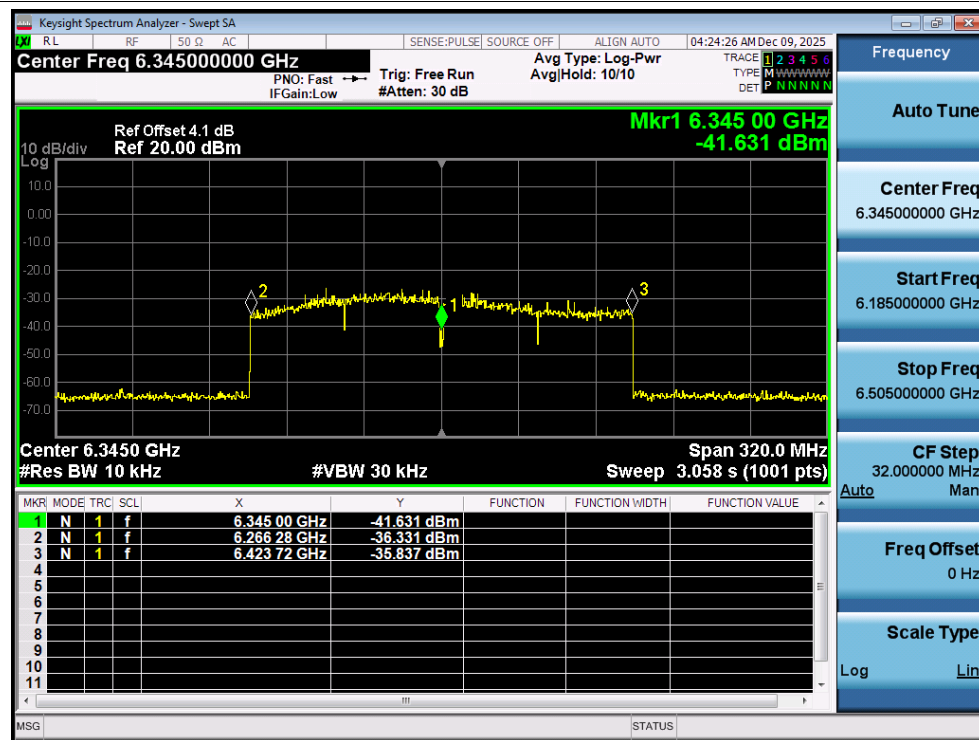
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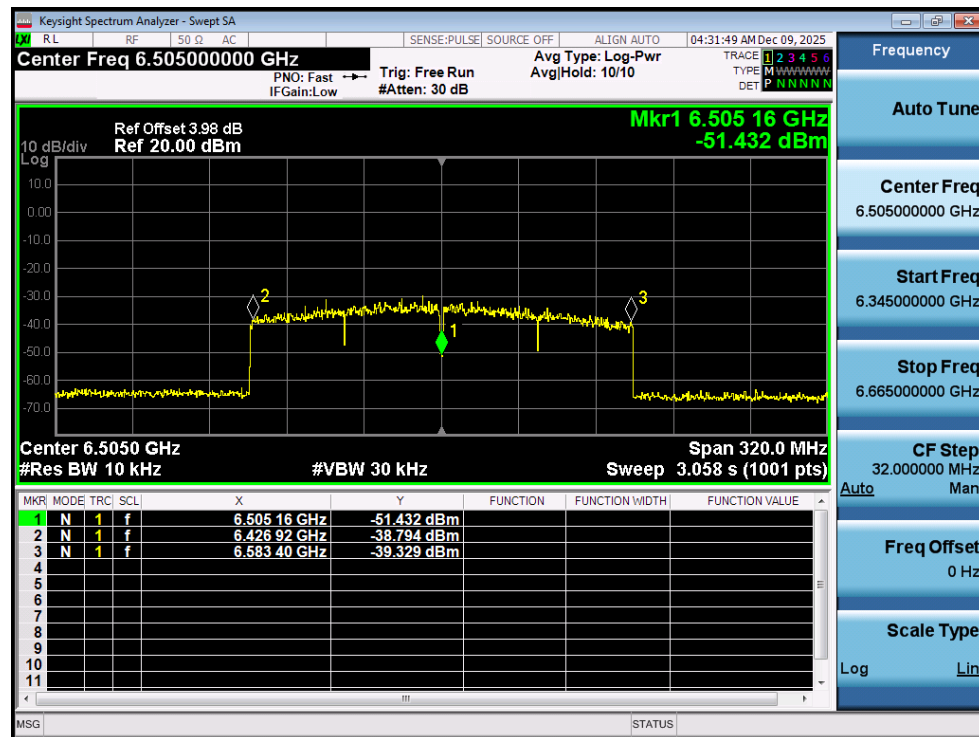
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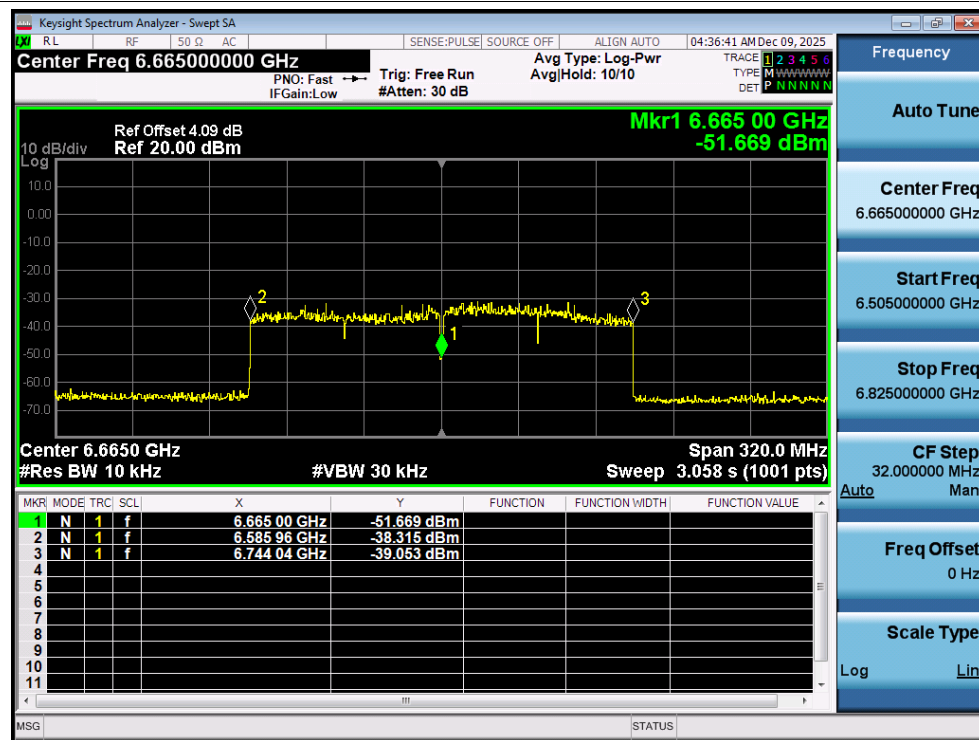
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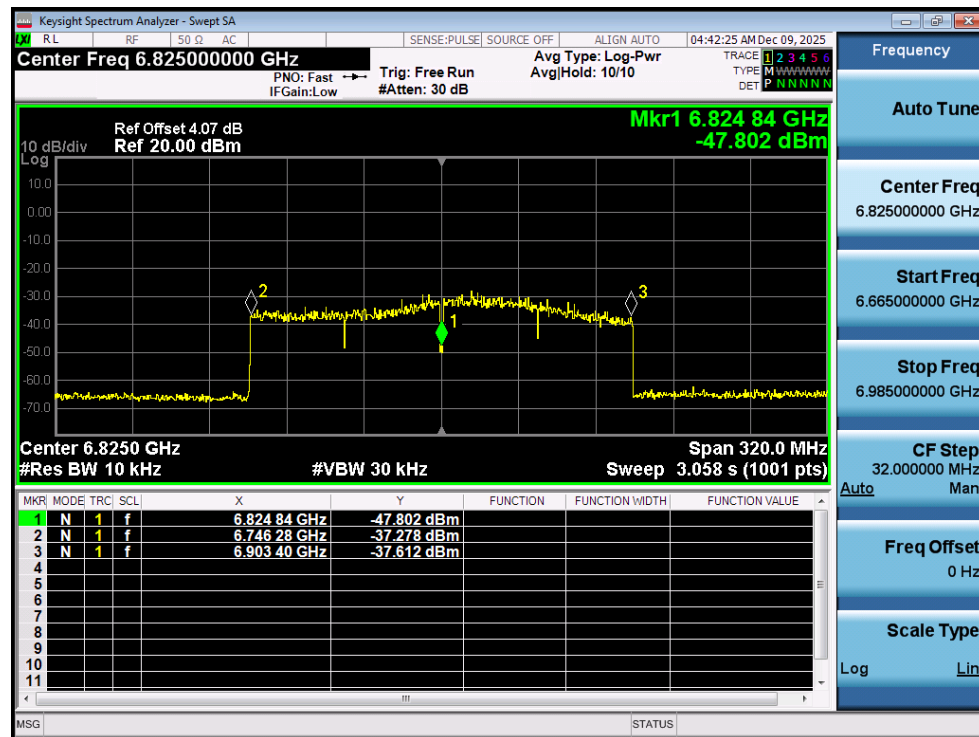
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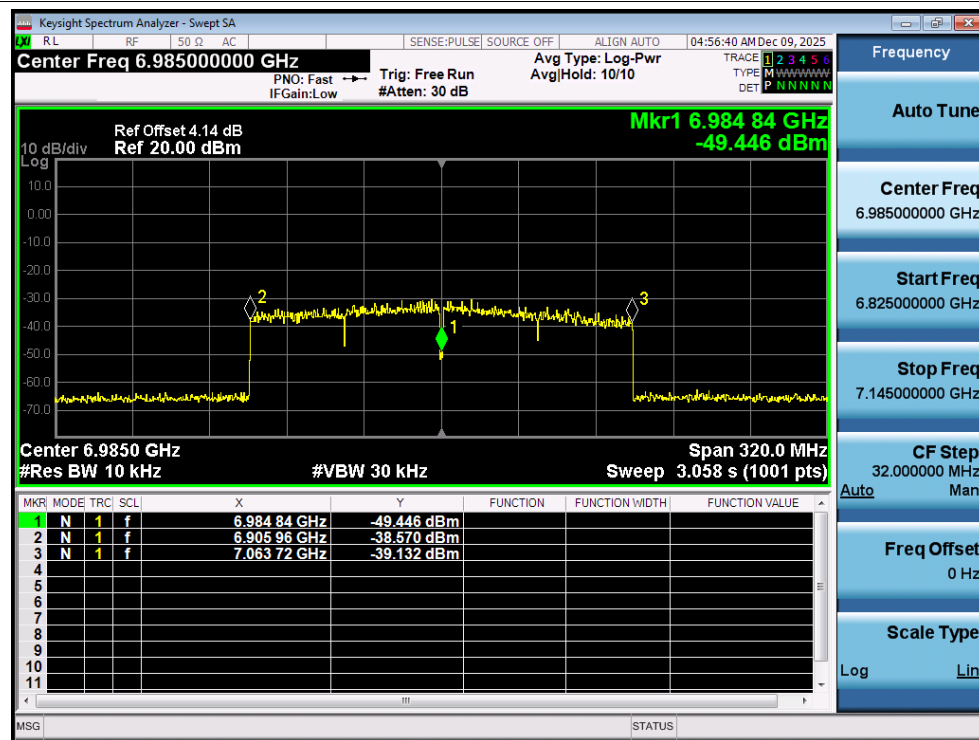
Freq. Stability NVNT ax160 6665MHz Ant B 0 Minutes



Freq. Stability NVNT ax160 6825MHz Ant B 0 Minutes



Freq. Stability NVNT ax160 6985MHz Ant B 0 Minutes



Contention Based Protocol

The worst case is MIMO

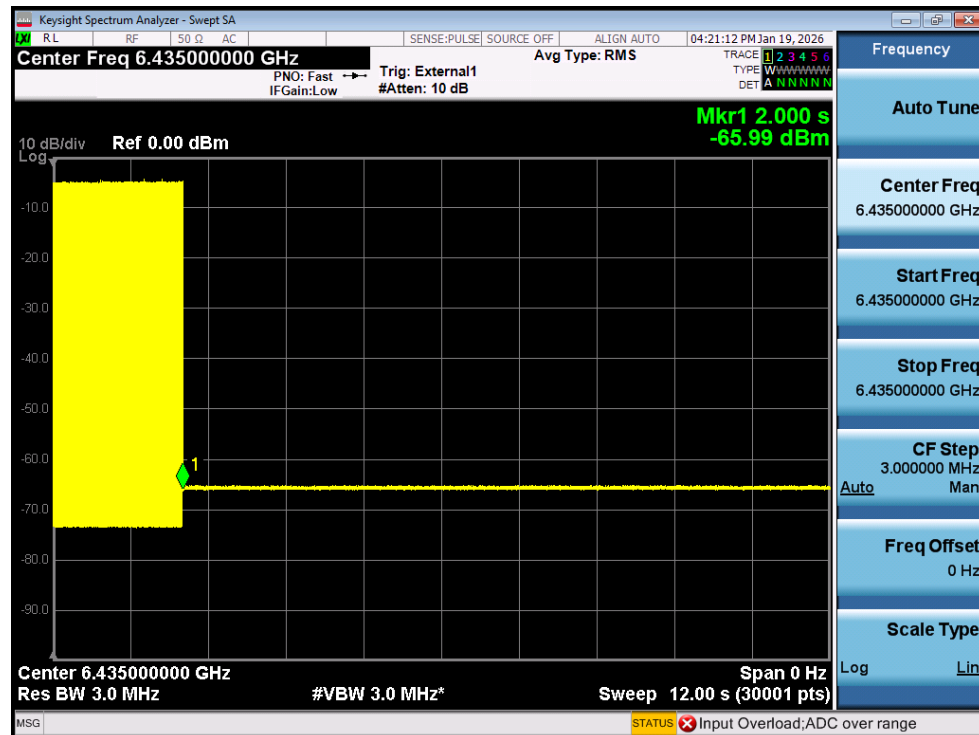
Condition	Mode	Frequency (MHz)	AWGN Location	AWGN Frequency (MHz)	Test Time	Is Detected	Verdict
NVNT	ax20	6175	Center	6175	1	Yes	Pass
NVNT	ax20	6435	Center	6435	1	Yes	Pass
NVNT	ax20	6535	Center	6535	1	Yes	Pass
NVNT	ax20	6895	Center	6895	1	Yes	Pass
NVNT	ax160	6185	Low	6110	1	Yes	Pass
NVNT	ax160	6185	Center	6185	1	Yes	Pass
NVNT	ax160	6185	High	6260	1	Yes	Pass
NVNT	ax160	6505	Low	6430	1	Yes	Pass
NVNT	ax160	6505	Center	6505	1	Yes	Pass
NVNT	ax160	6505	High	6580	1	Yes	Pass
NVNT	ax160	6665	Low	6590	1	Yes	Pass
NVNT	ax160	6665	Center	6665	1	Yes	Pass
NVNT	ax160	6665	High	6740	1	Yes	Pass
NVNT	ax160	6985	Low	6910	1	Yes	Pass
NVNT	ax160	6985	Center	6985	1	Yes	Pass
NVNT	ax160	6985	High	7060	1	Yes	Pass

Test Graphs

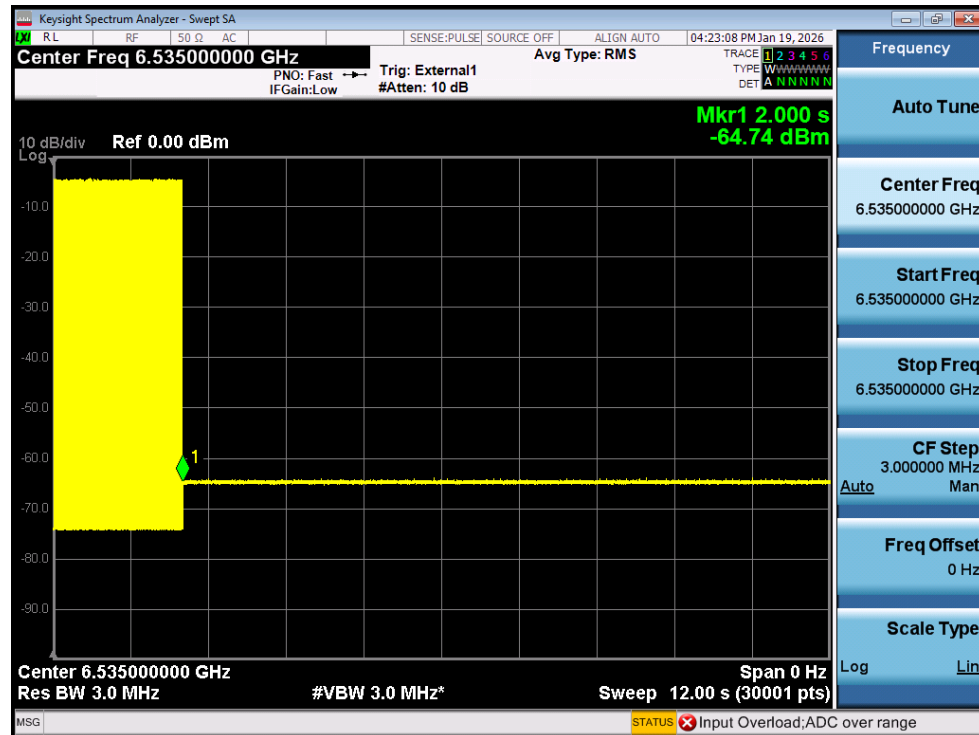
Contention Based Protocol NVNT ax20 6175MHz Interfere 6175 MHz_1



Contention Based Protocol NVNT ax20 6435MHz Interfere 6435 MHz_1



Contention Based Protocol NVNT ax20 6535MHz Interfere 6535 MHz_1



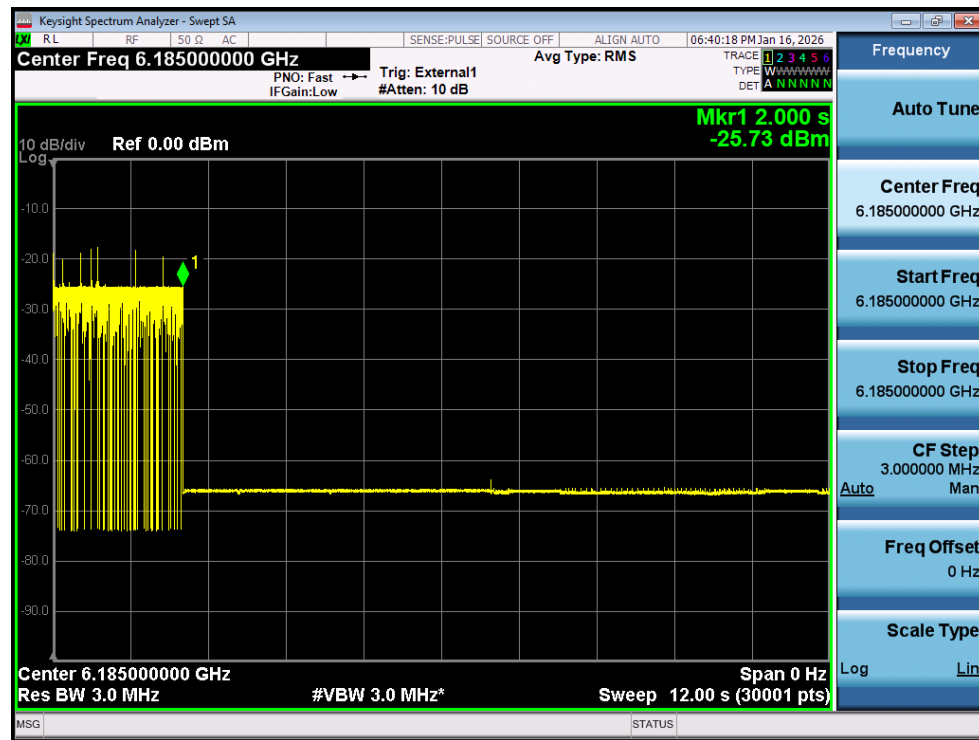
Contention Based Protocol NVNT ax20 6895MHz Interfere 6895 MHz_1



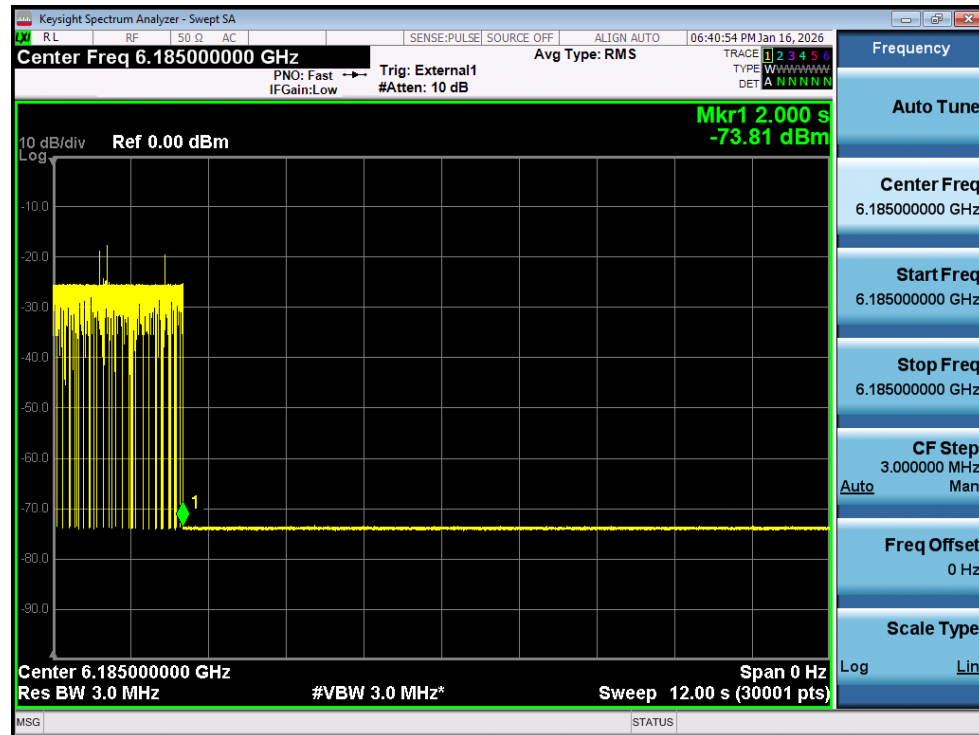
Contention Based Protocol NVNT ax160 6185MHz Interfere 6110 MHz_1



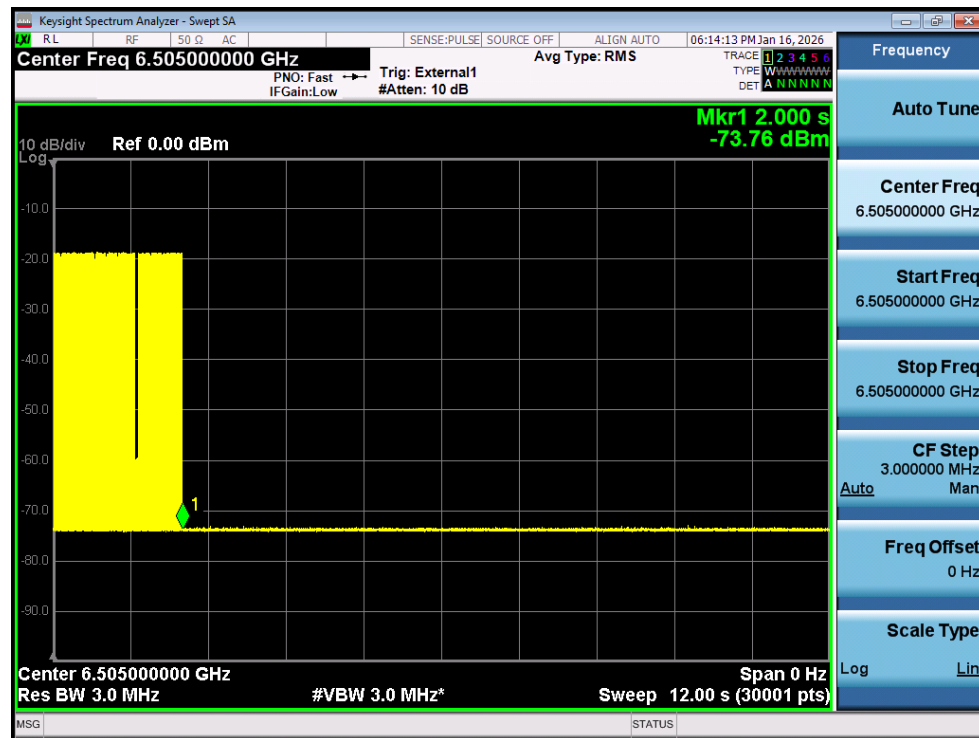
Contention Based Protocol NVNT ax160 6185MHz Interfere 6185 MHz_1



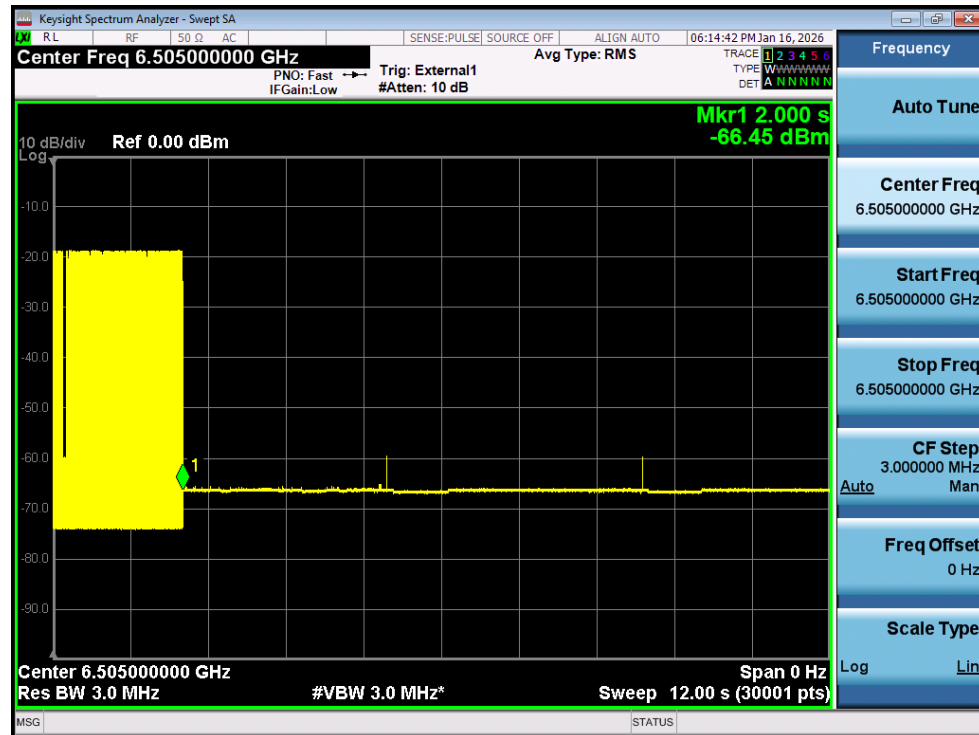
Contention Based Protocol NVNT ax160 6185MHz Interfere 6260 MHz_1



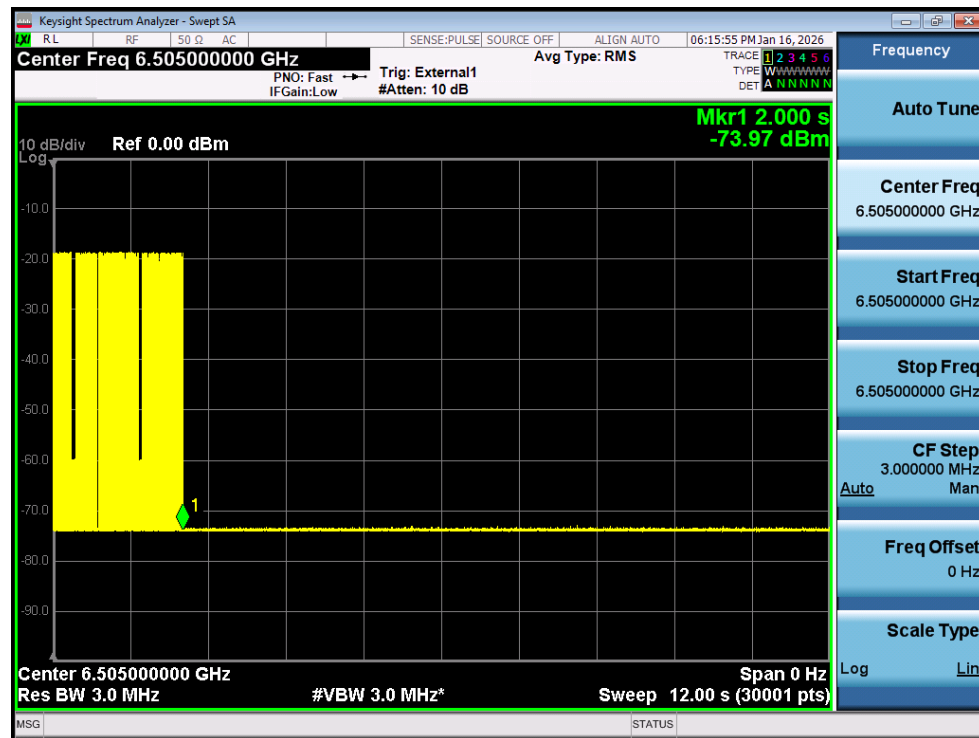
Contention Based Protocol NVNT ax160 6505MHz Interfere 6430 MHz_1



Contention Based Protocol NVNT ax160 6505MHz Interfere 6505 MHz_1



Contention Based Protocol NVNT ax160 6505MHz Interfere 6580 MHz_1



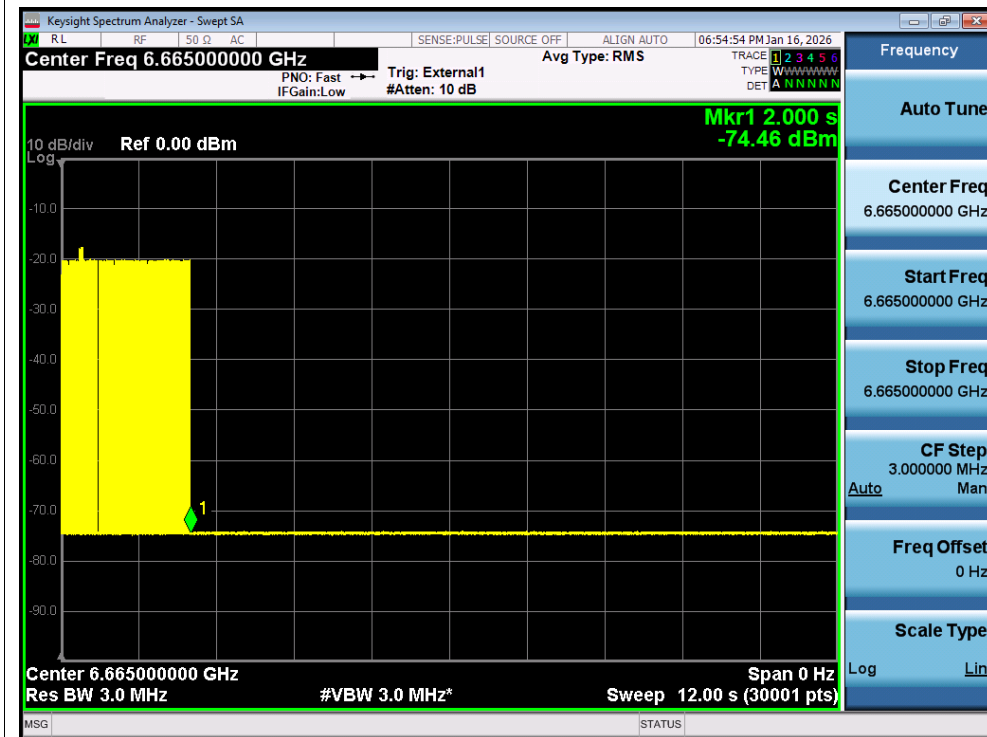
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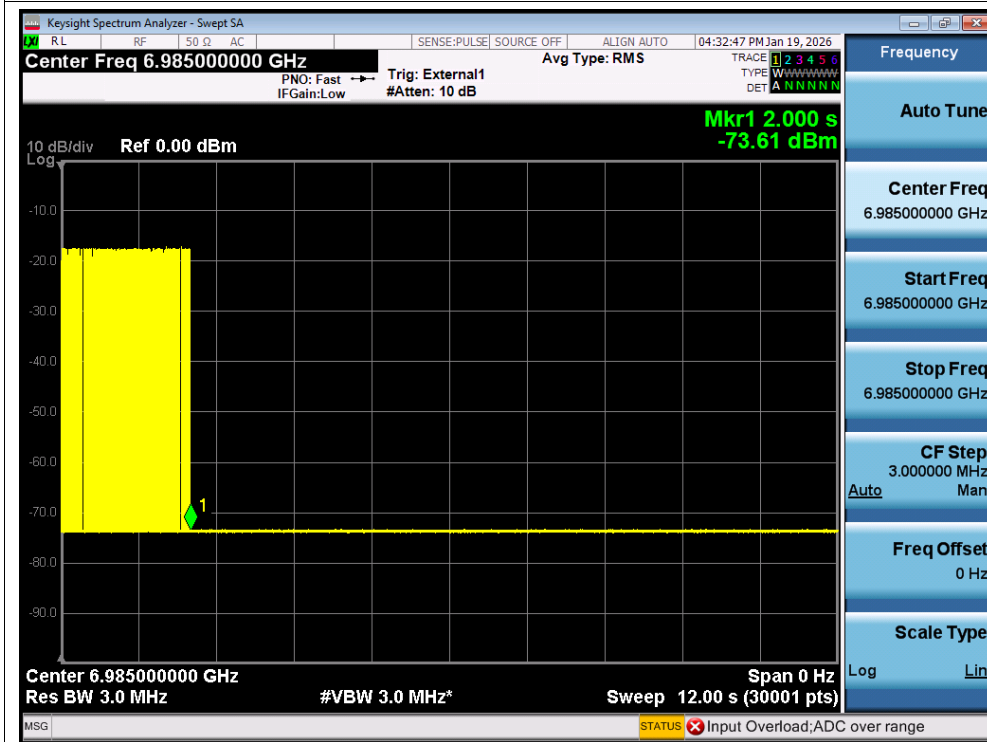
Contention Based Protocol NVNT ax160 6665MHz Interfere 6665 MHz_1



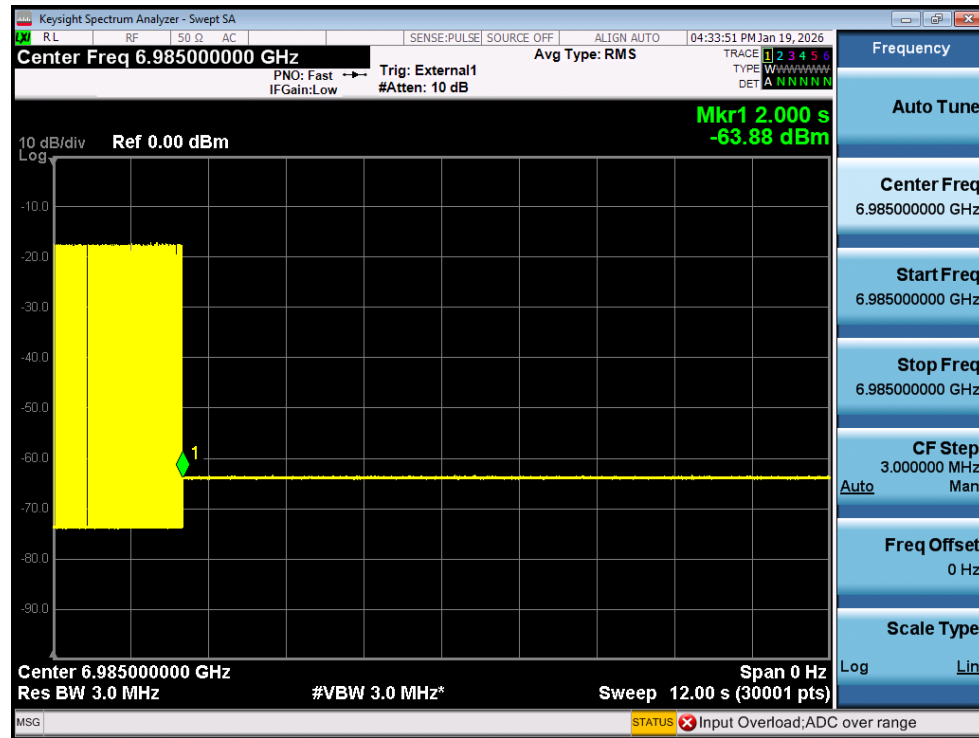
Contention Based Protocol NVNT ax160 6665MHz Interfere 6740 MHz_1



Contention Based Protocol NVNT ax160 6985MHz Interfere 6910 MHz_1



Contention Based Protocol NVNT ax160 6985MHz Interfere 6985 MHz_1



Contention Based Protocol NVNT ax160 6985MHz Interfere 7060 MHz_1



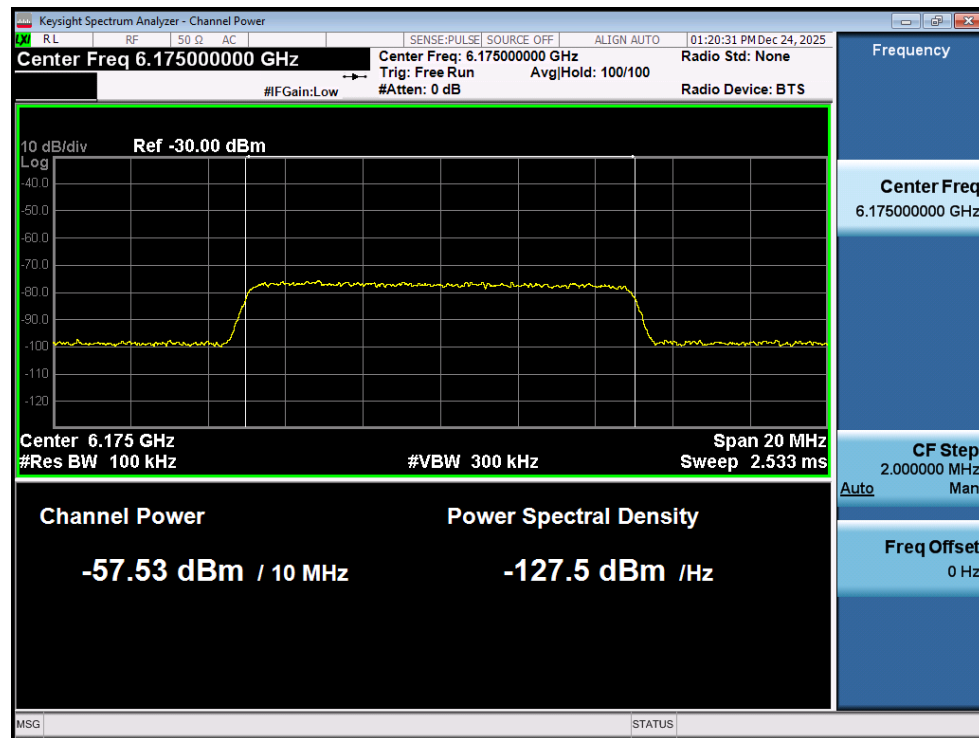
Contention Based Protocol Calibration

The worst case is MIMO

Condition	Mode	Frequency (MHz)	AWGN Location	AWGN Frequency (MHz)	Injected Power (dBm)	Gain (dBi)	Path Loss (dB)	Adjusted Power (dBm)	Limit (dBm)
NVNT	ax20	6175	Center	6175	-57.53	3.28	-3	-63.81	-62
NVNT	ax20	6435	Center	6435	-58.27	3.28	-3	-64.55	-62
NVNT	ax20	6535	Center	6535	-56.5	3.28	-3	-62.78	-62
NVNT	ax20	6895	Center	6895	-57.34	3.28	-3	-63.62	-62
NVNT	ax160	6185	Low	6110	-58.48	3.28	-3	-64.76	-62
NVNT	ax160	6505	Low	6430	-58.86	3.28	-3	-65.14	-62
NVNT	ax160	6665	Low	6590	-62.54	3.28	-3	-68.82	-62
NVNT	ax160	6985	Low	6910	-56.83	3.28	-3	-63.11	-62

Test Graphs

Contention Based Protocol Calibration NVNT ax20 6175MHz Interfere 6175 MHz



Contention Based Protocol Calibration NVNT ax20 6435MHz Interfere 6435 MHz

