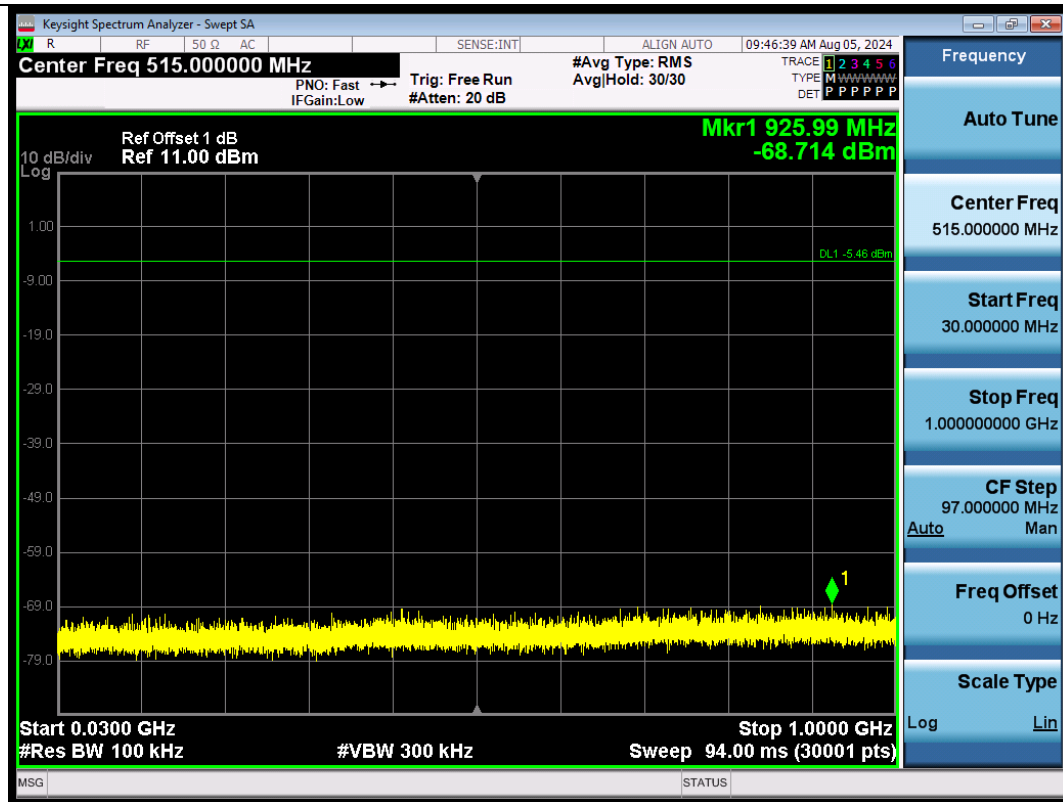
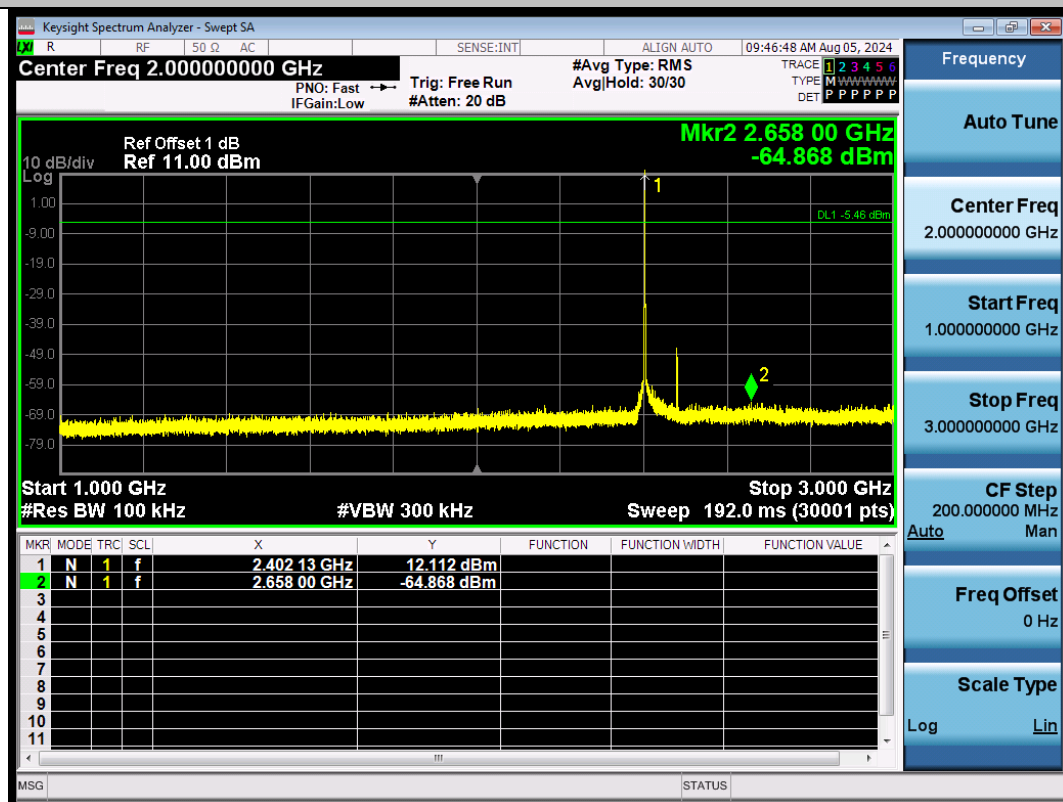
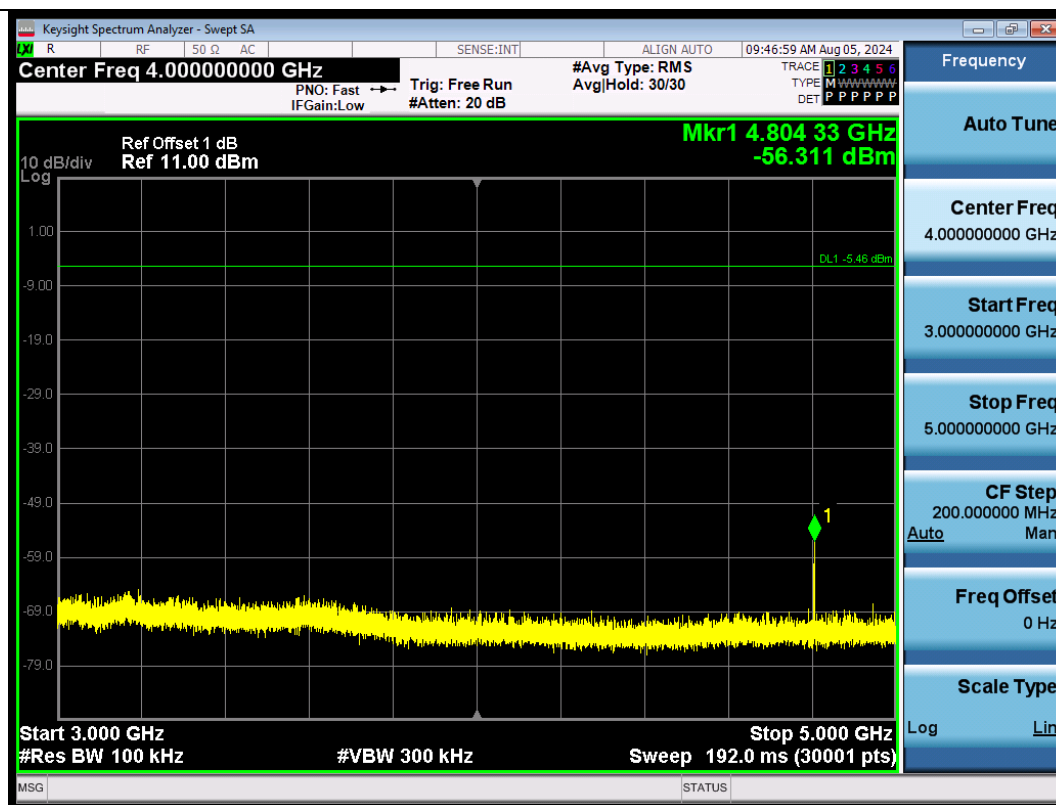




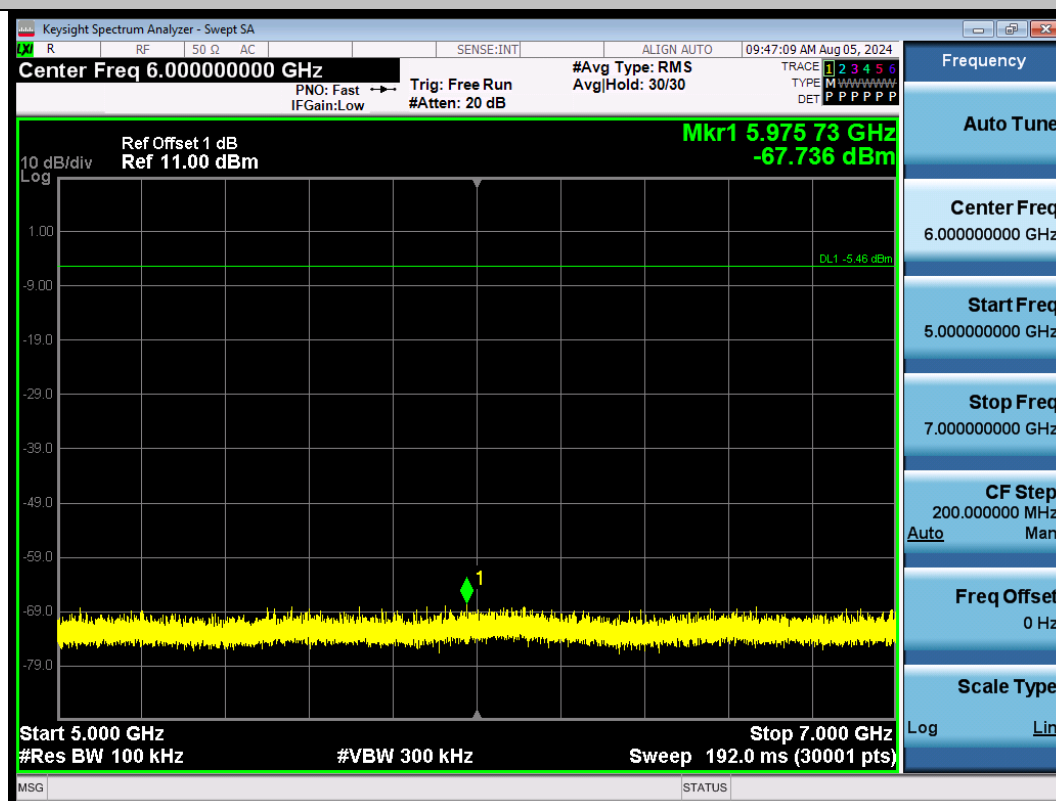
2DH5-Ant1-2402-30~1000-PASS



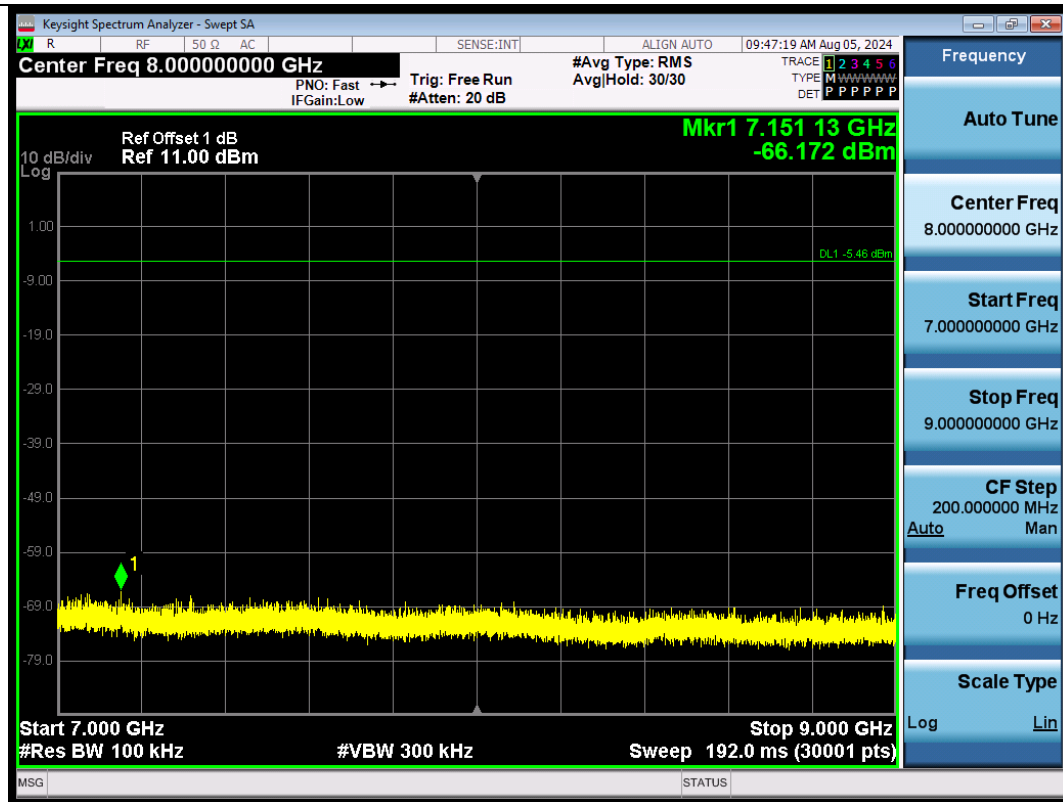
2DH5-Ant1-2402-1000~3000-PASS



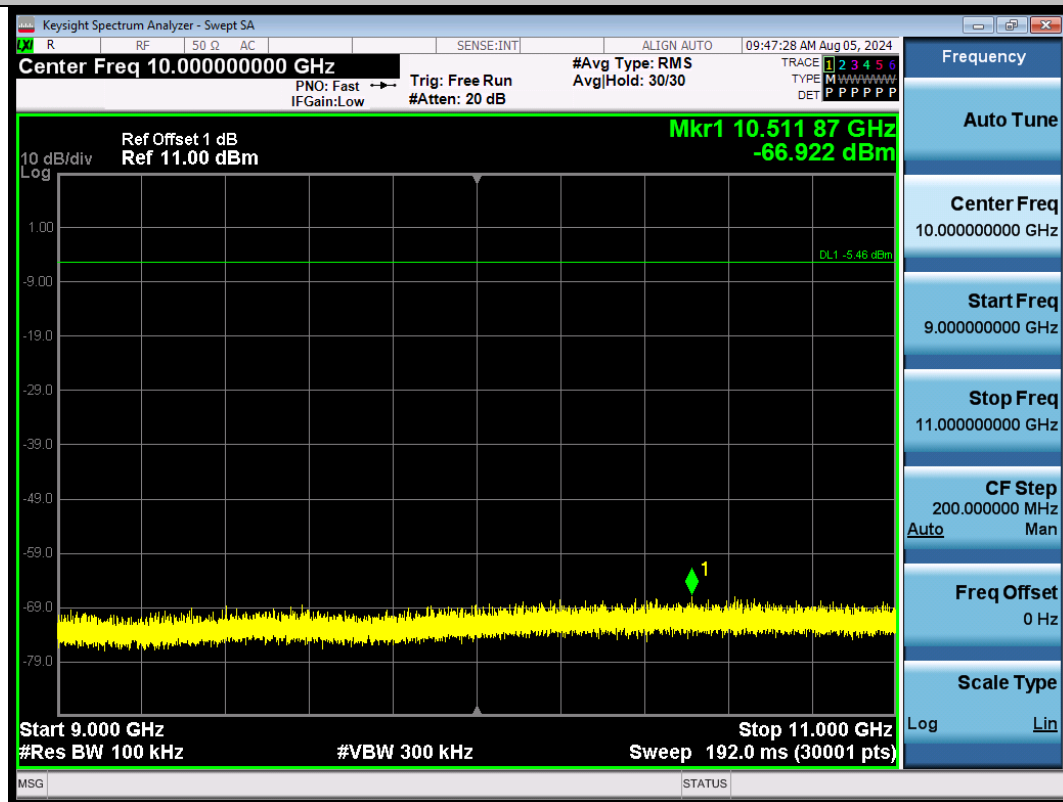
2DH5-Ant1-2402-3000~5000-PASS



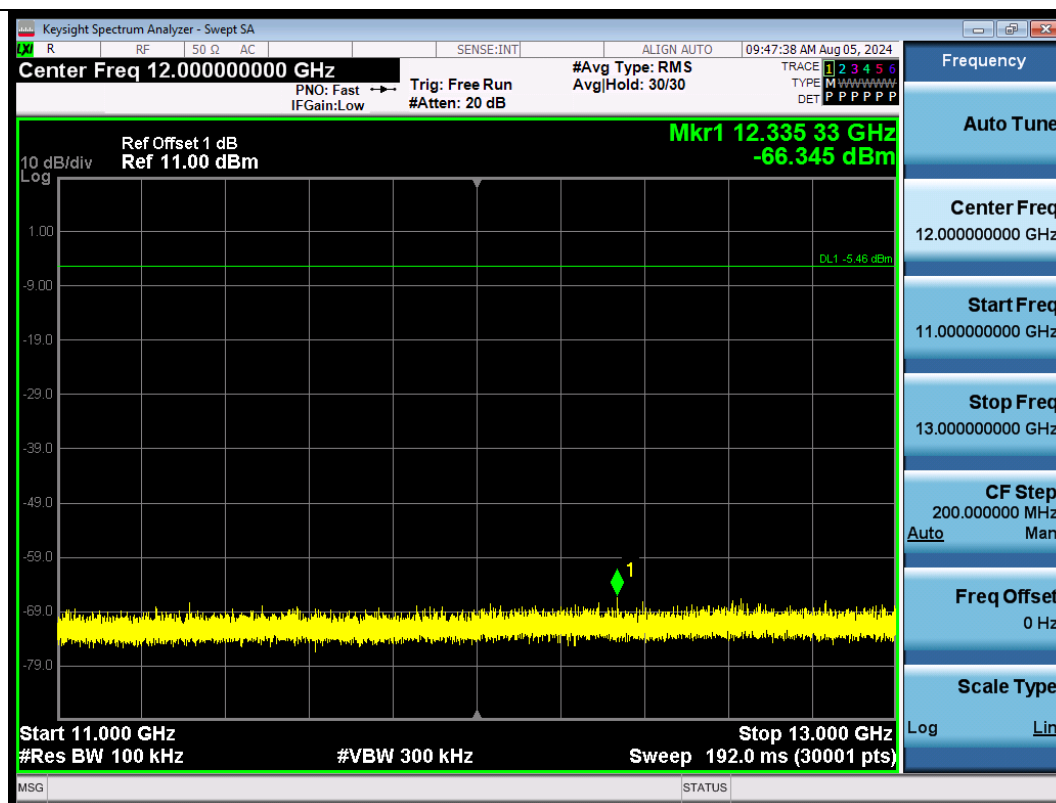
2DH5-Ant1-2402-5000~7000-PASS



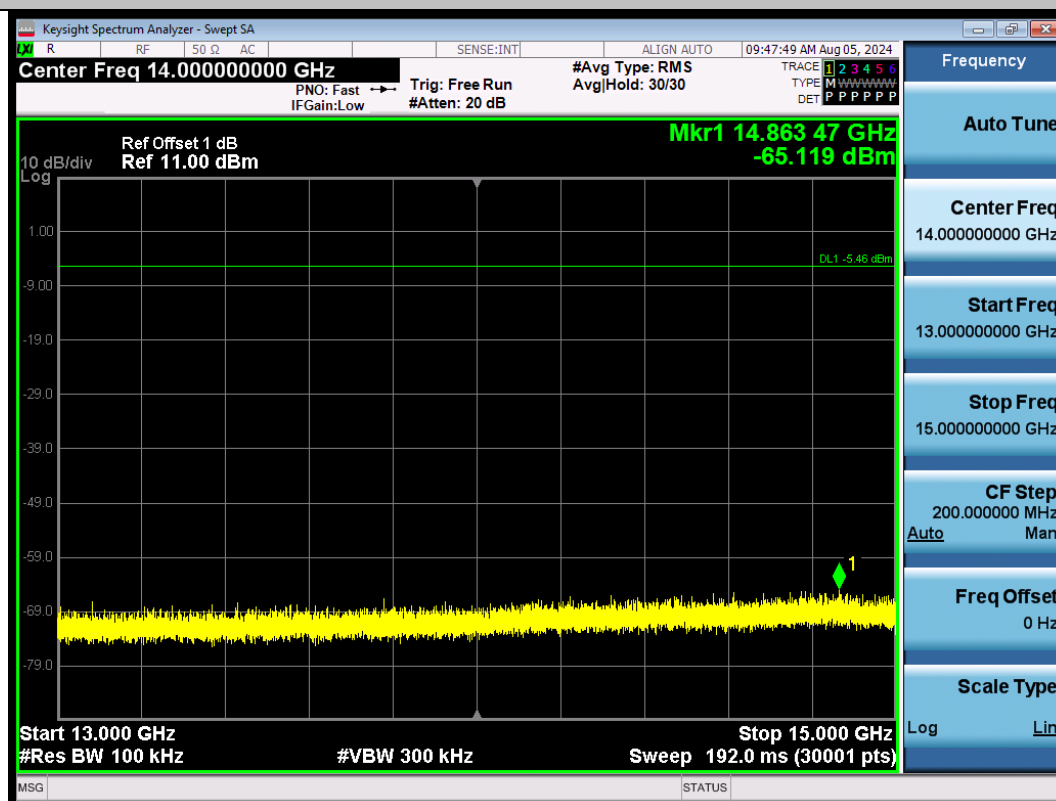
2DH5-Ant1-2402-7000~9000-PASS



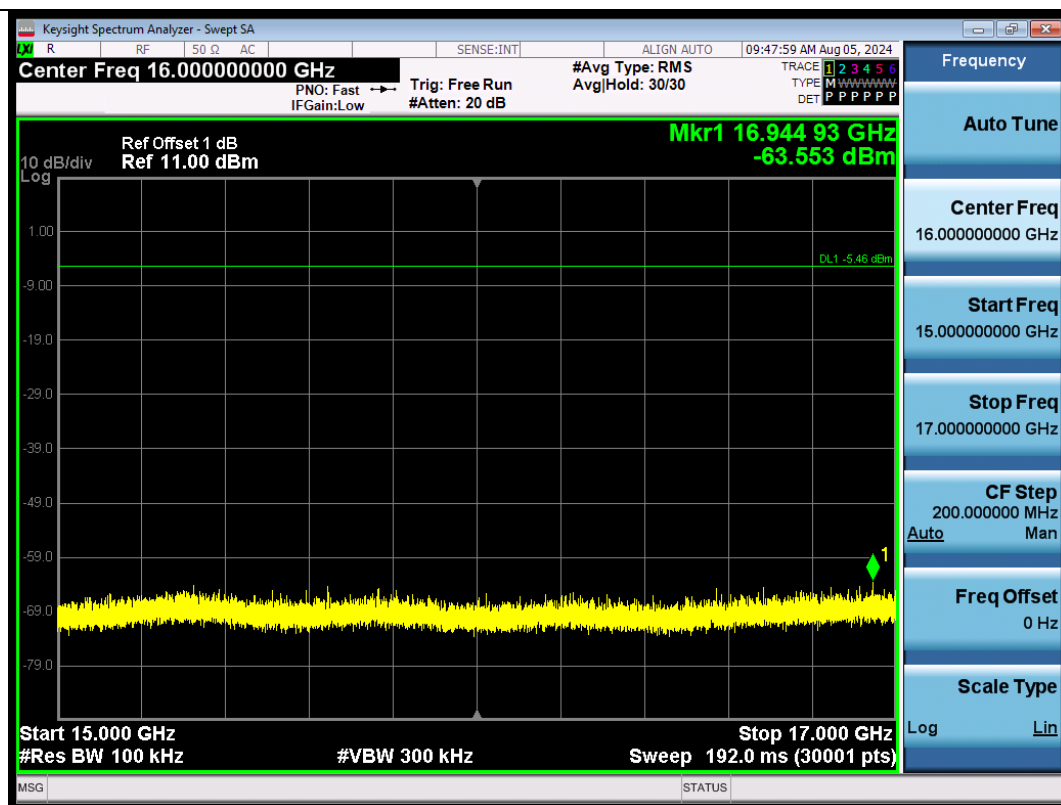
2DH5-Ant1-2402-9000~11000-PASS



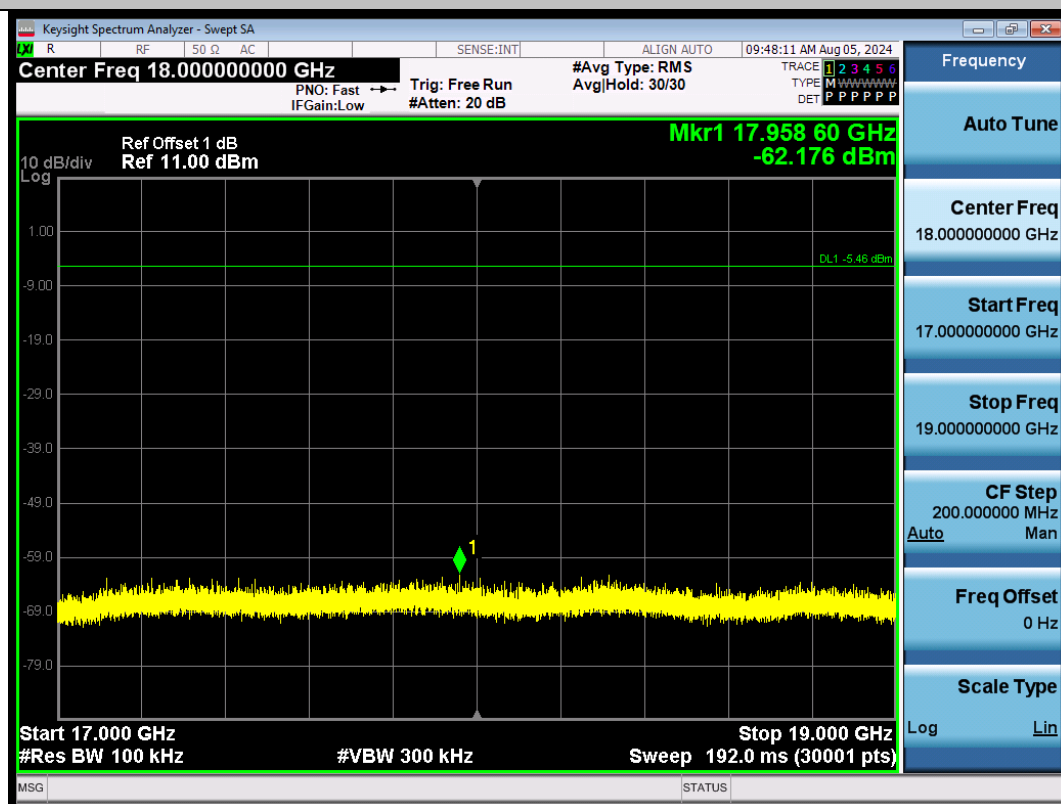
2DH5-Ant1-2402-11000~13000-PASS



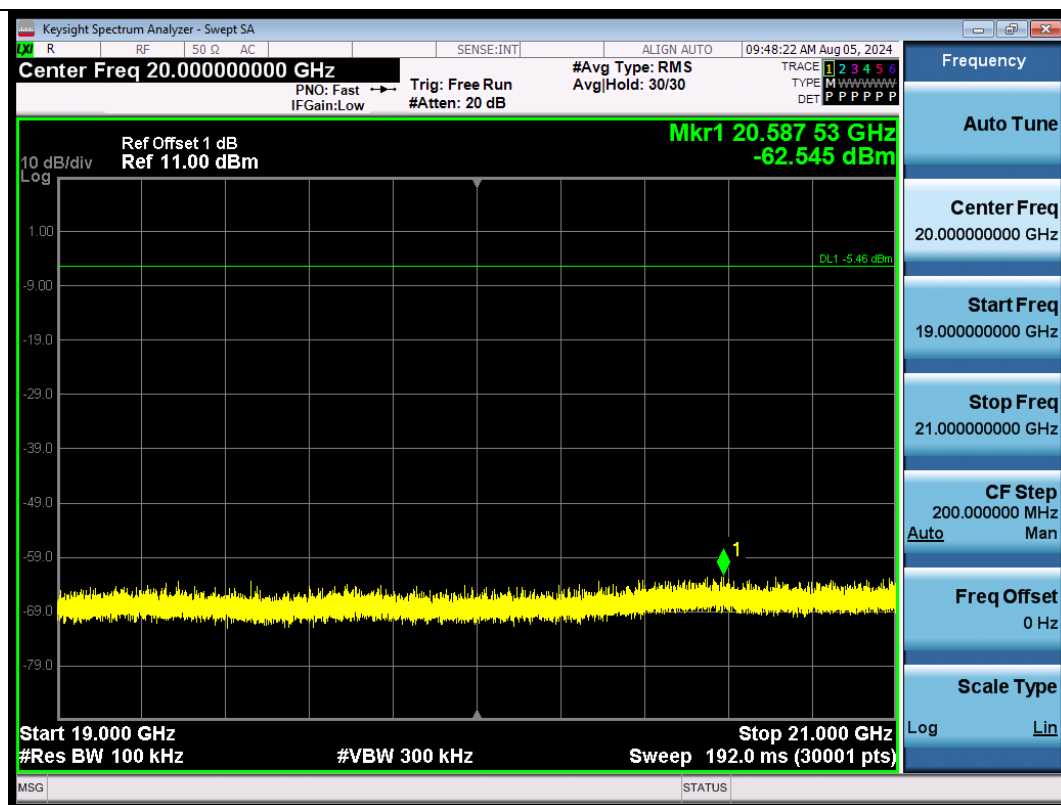
2DH5-Ant1-2402-13000~15000-PASS



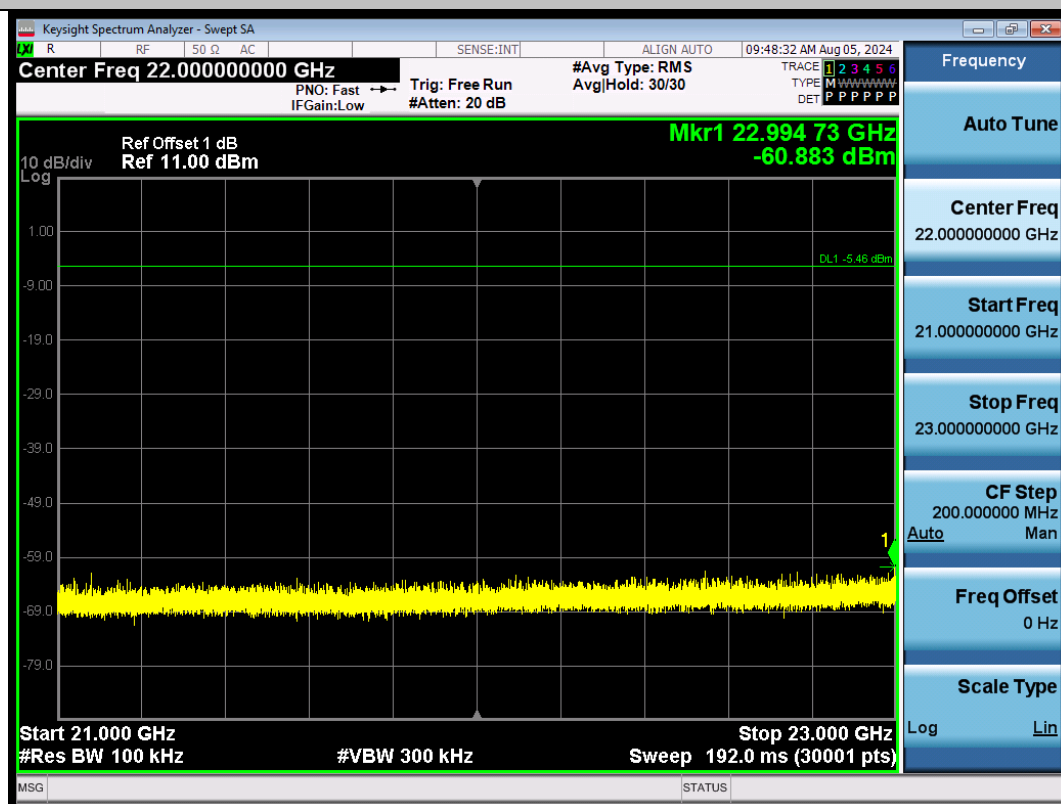
2DH5-Ant1-2402-15000~17000-PASS



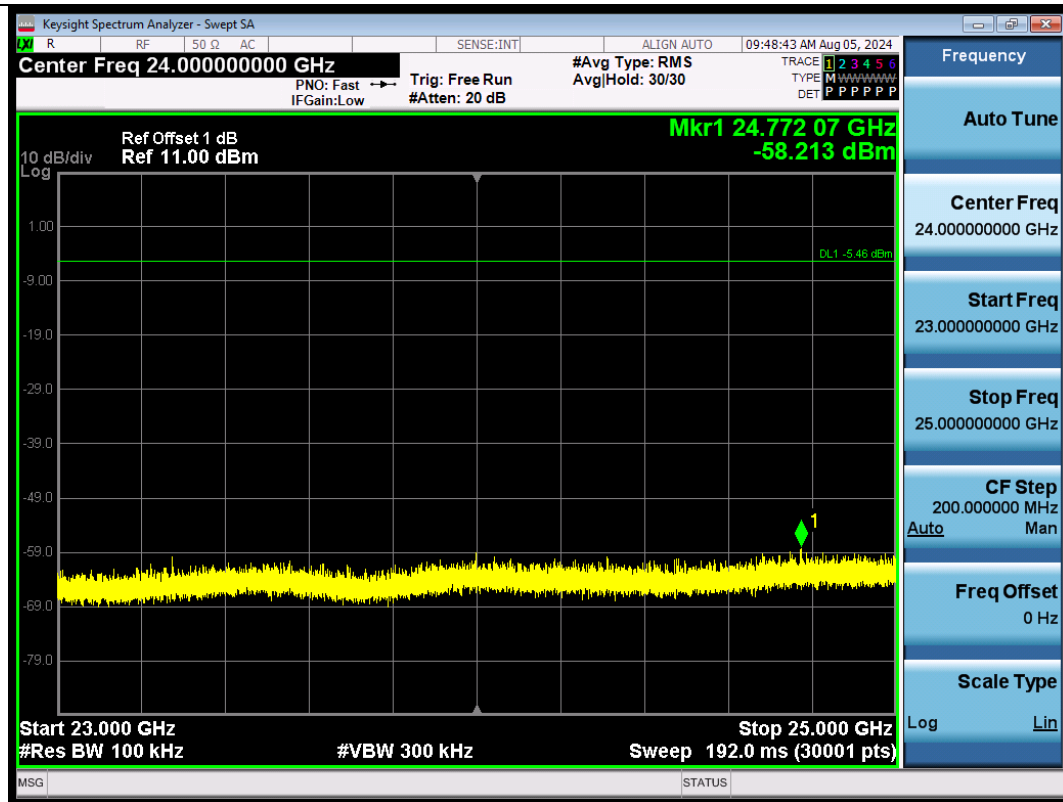
2DH5-Ant1-2402-17000~19000-PASS



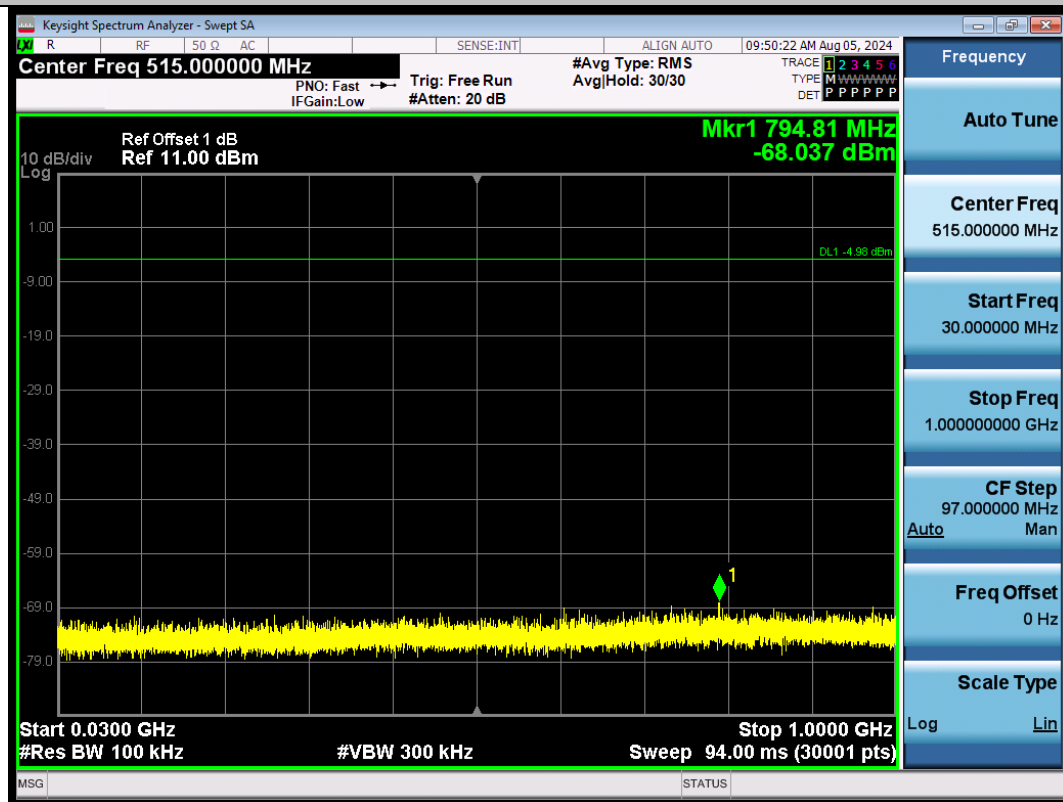
2DH5-Ant1-2402-19000~21000-PASS



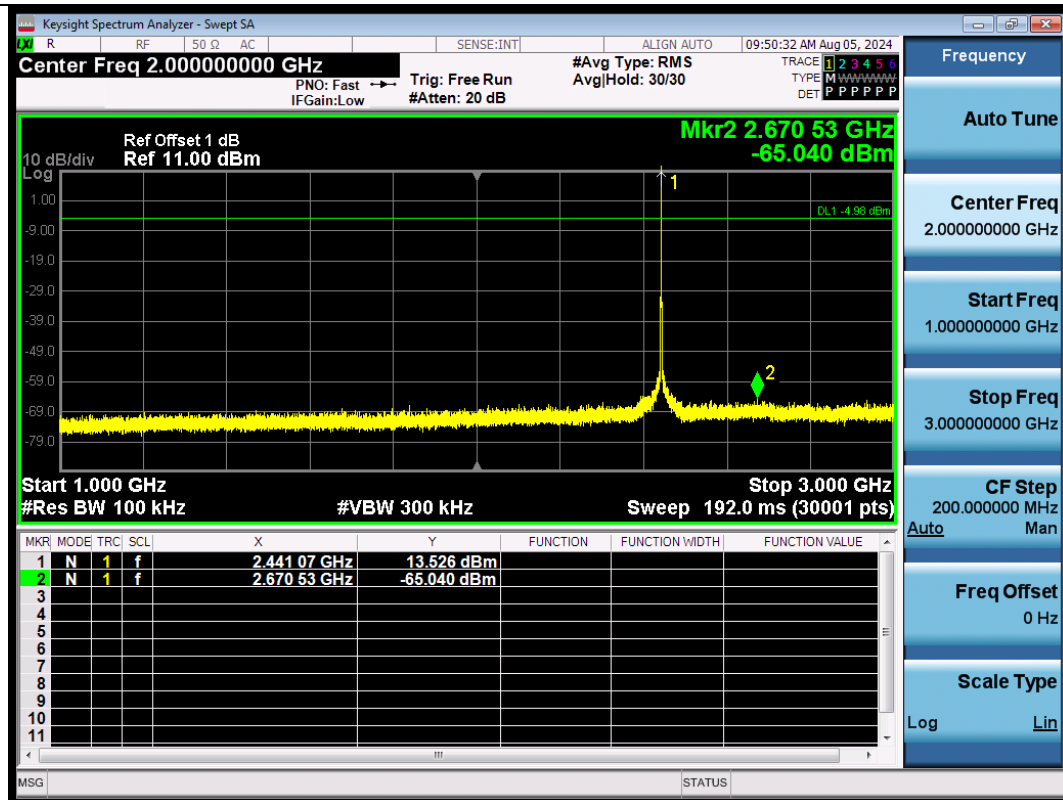
2DH5-Ant1-2402-21000~23000-PASS



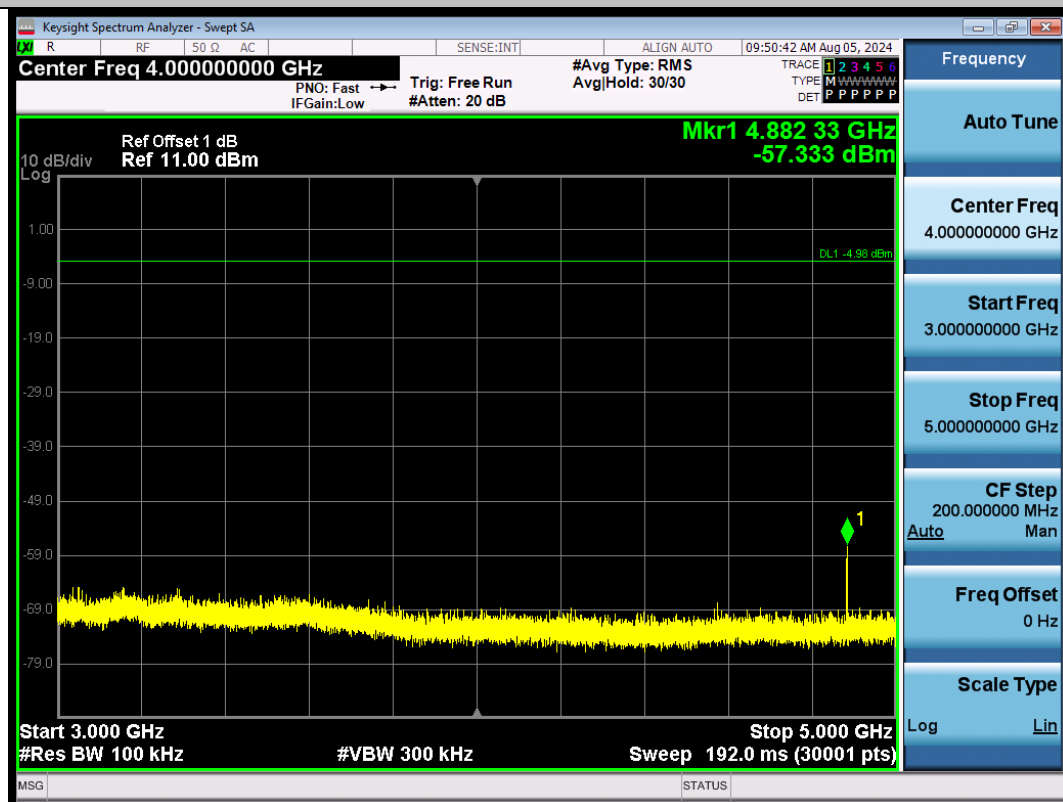
2DH5-Ant1-2402-23000~25000-PASS



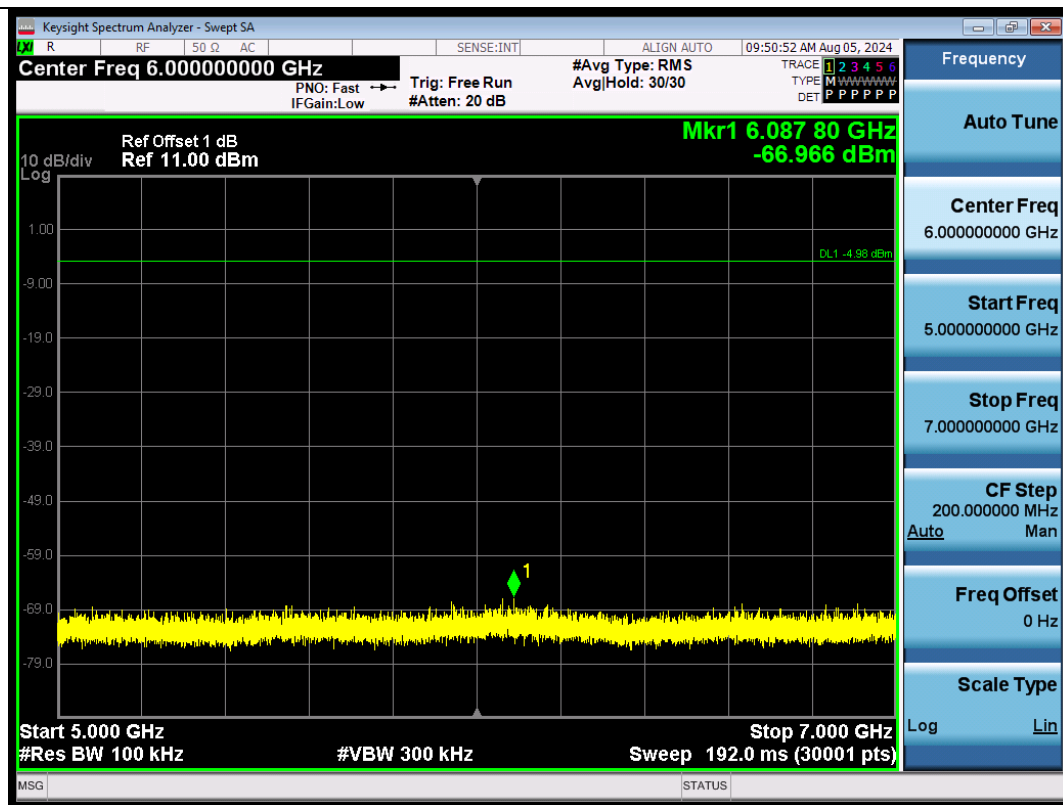
2DH5-Ant1-2441-30~1000-PASS



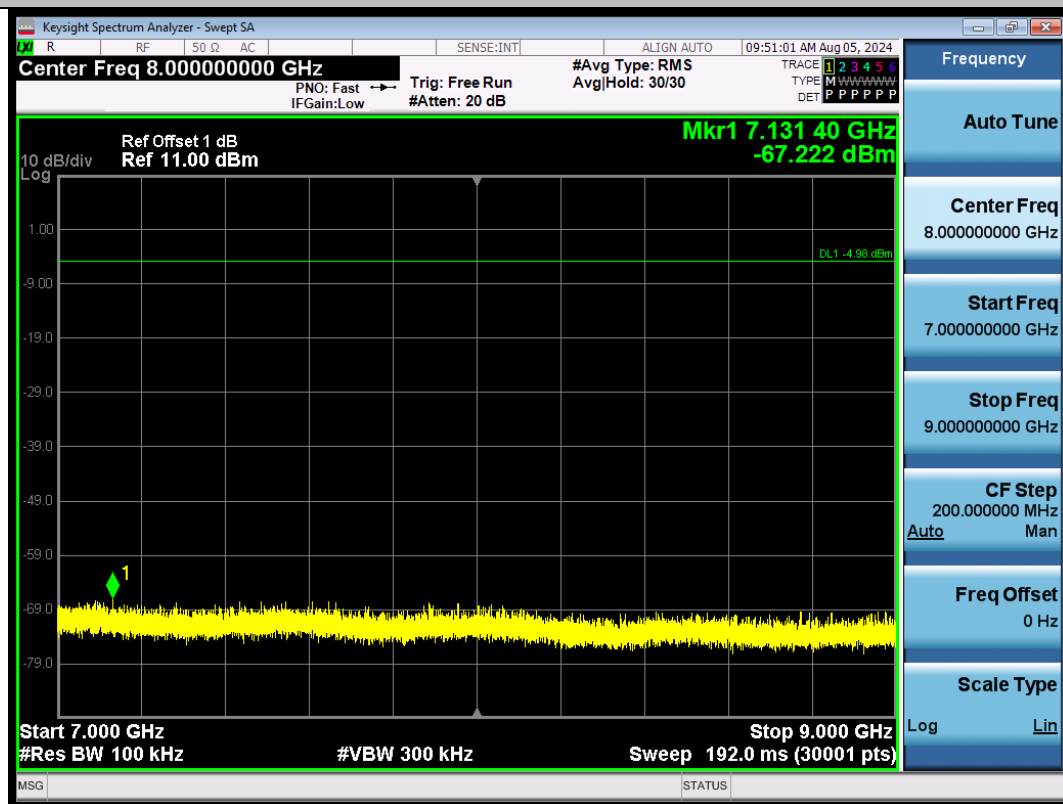
2DH5-Ant1-2441-1000~3000-PASS



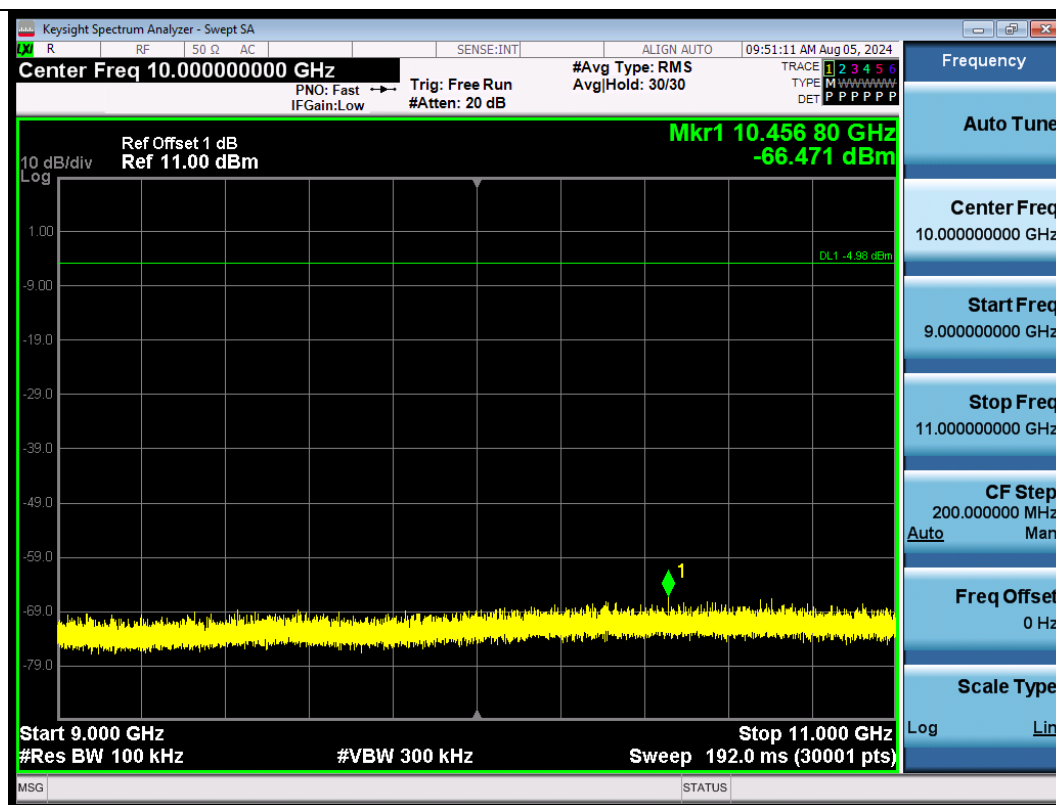
2DH5-Ant1-2441-3000~5000-PASS



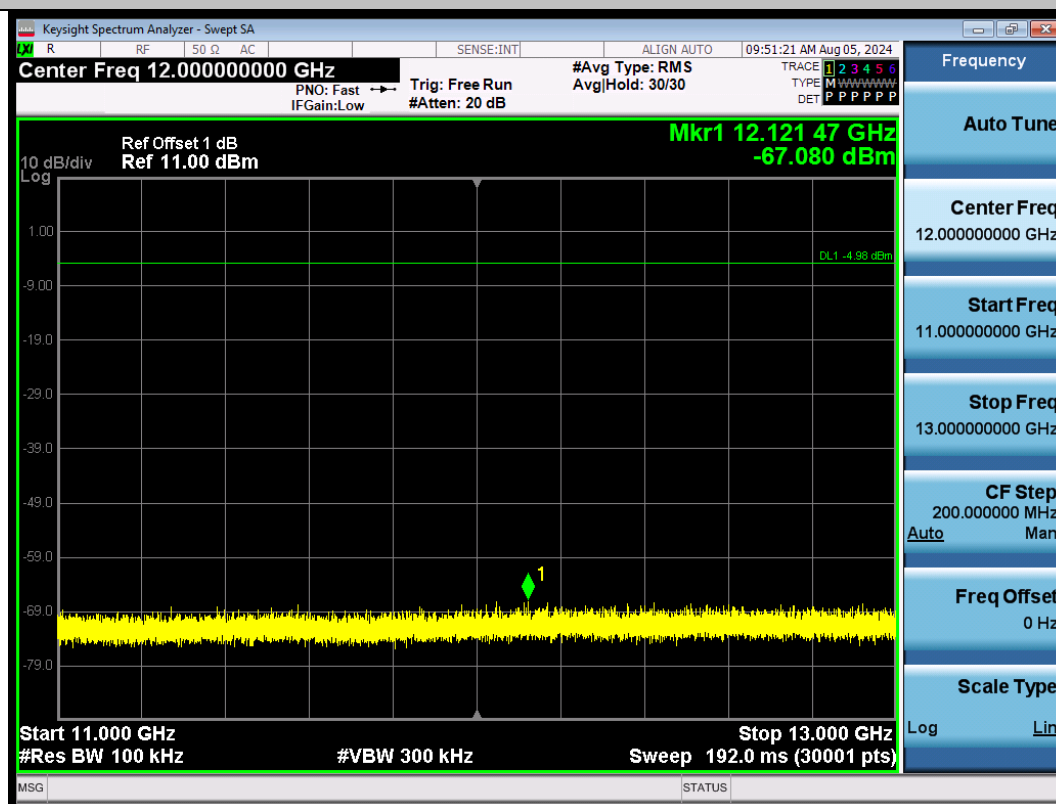
2DH5-Ant1-2441-5000~7000-PASS



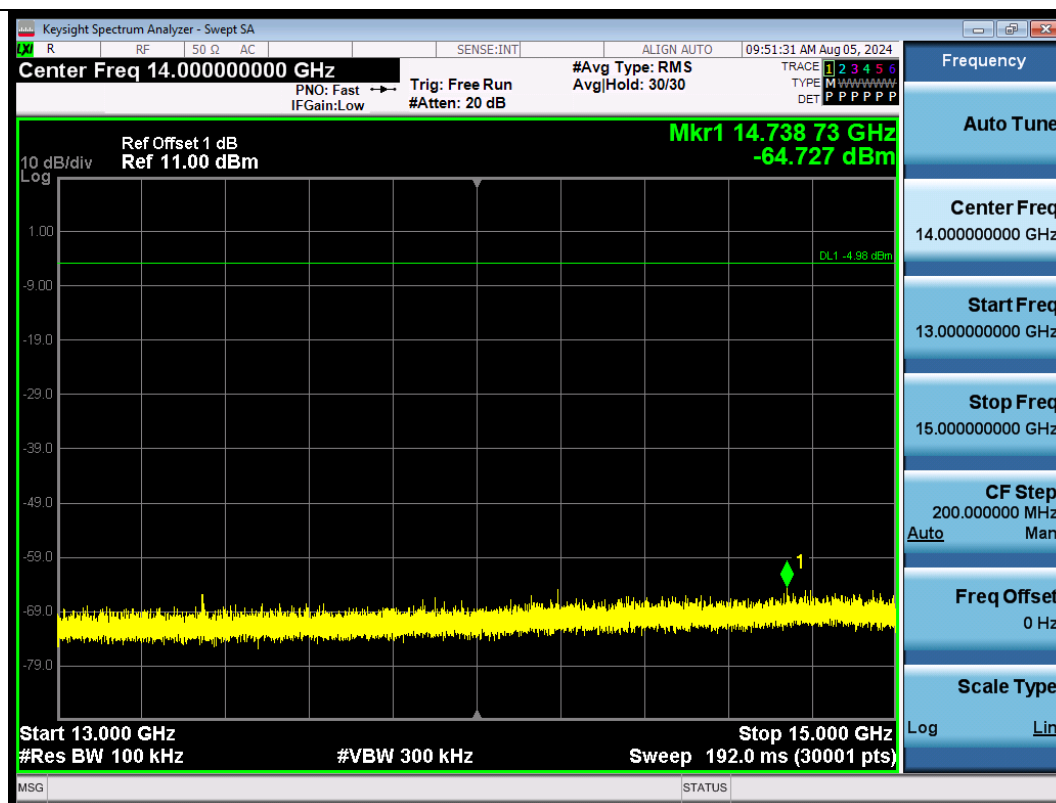
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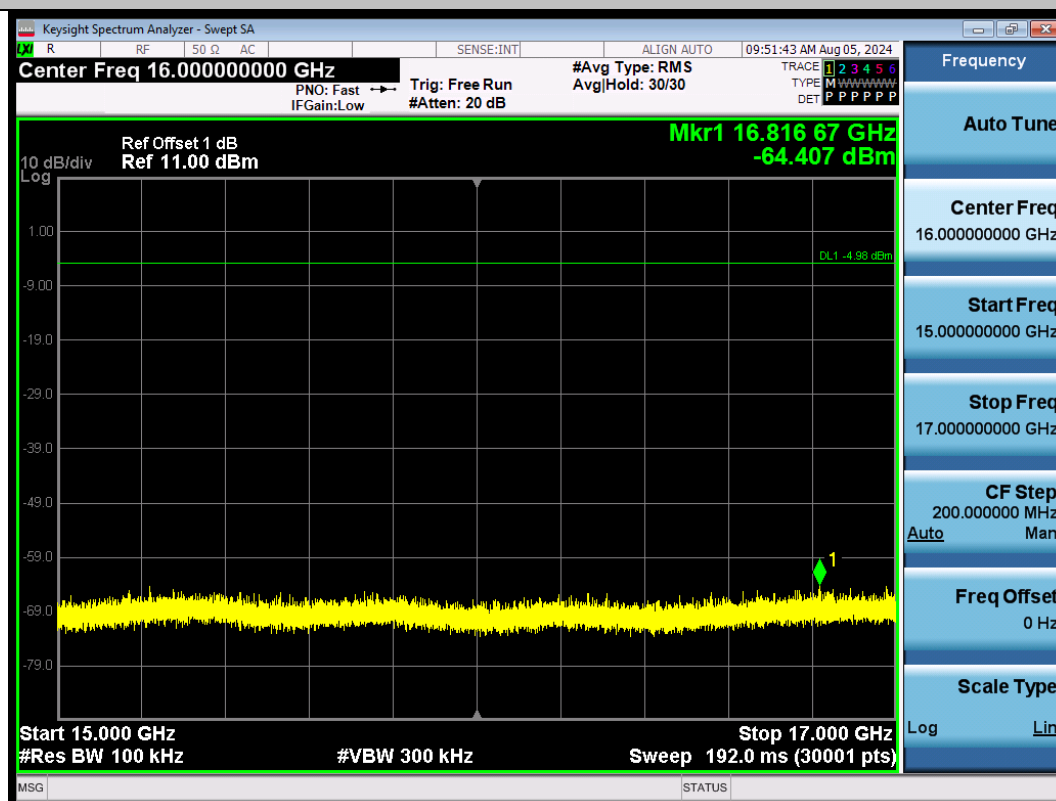
2DH5-Ant1-2441-9000~11000-PASS



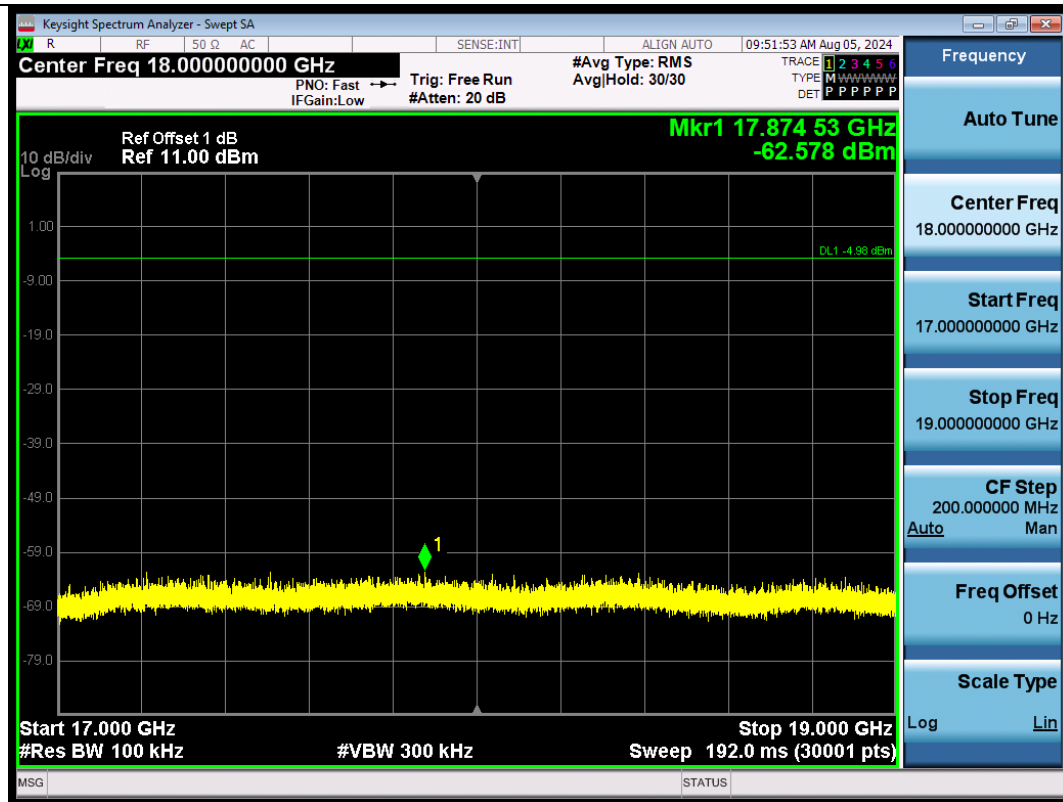
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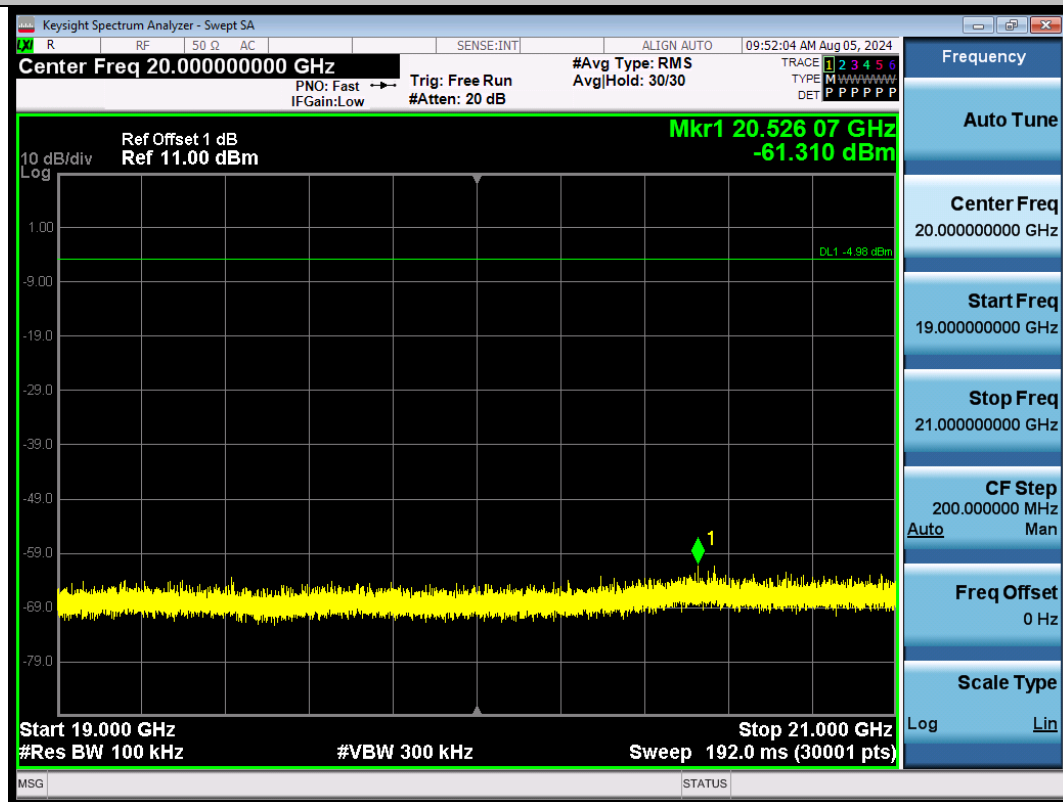
2DH5-Ant1-2441-13000~15000-PASS



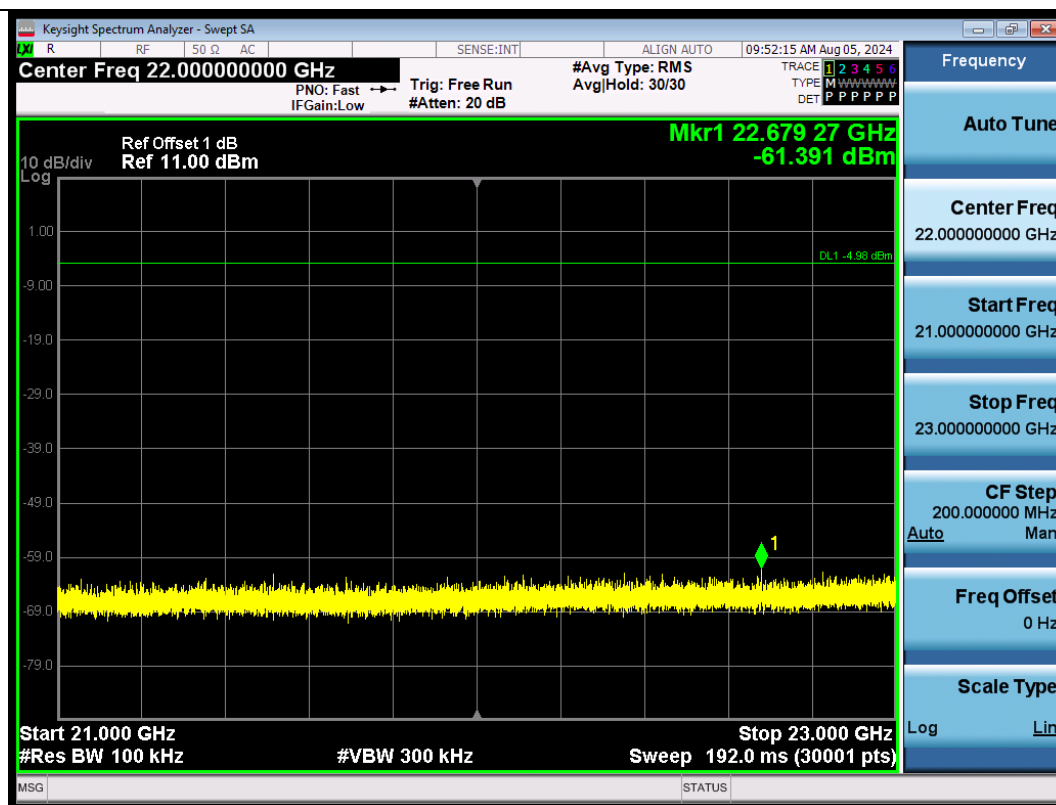
2DH5-Ant1-2441-15000~17000-PASS



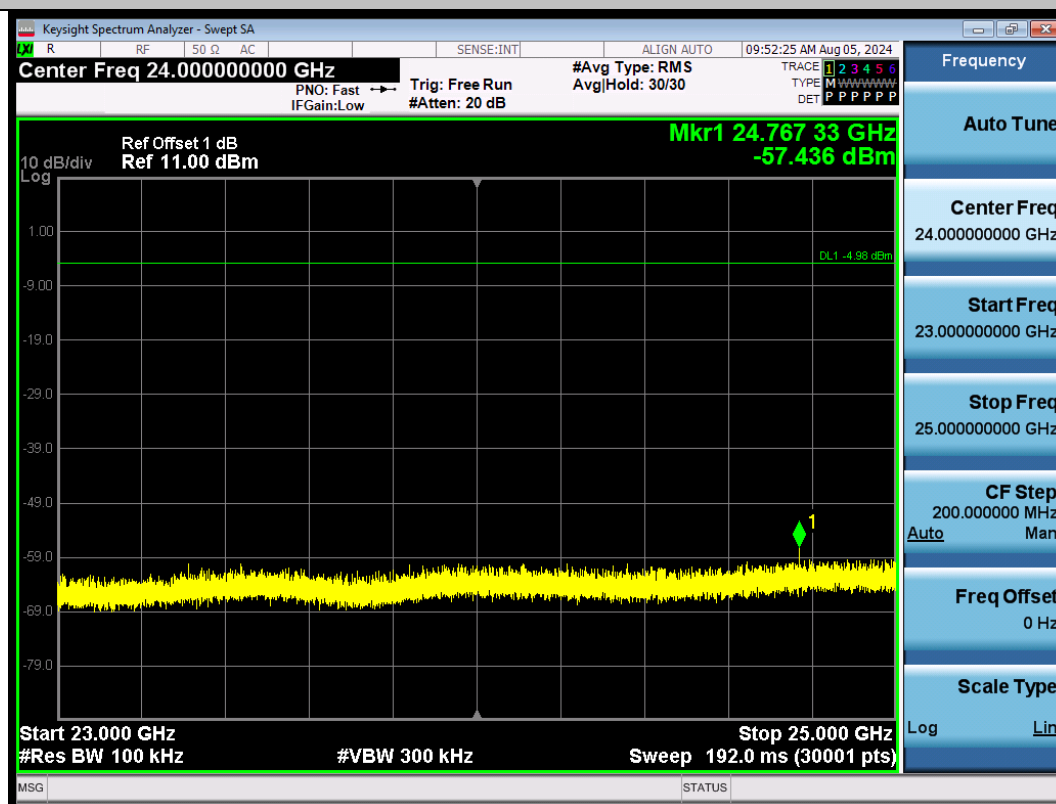
2DH5-Ant1-2441-17000~19000-PASS



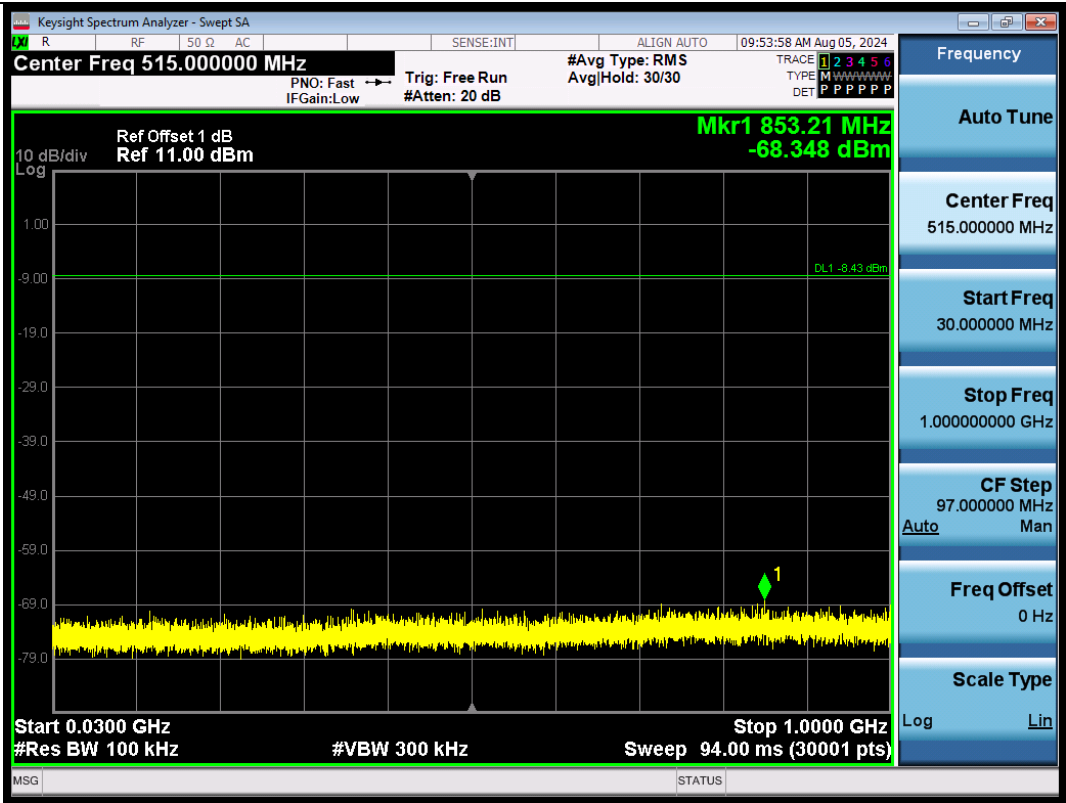
2DH5-Ant1-2441-19000~21000-PASS



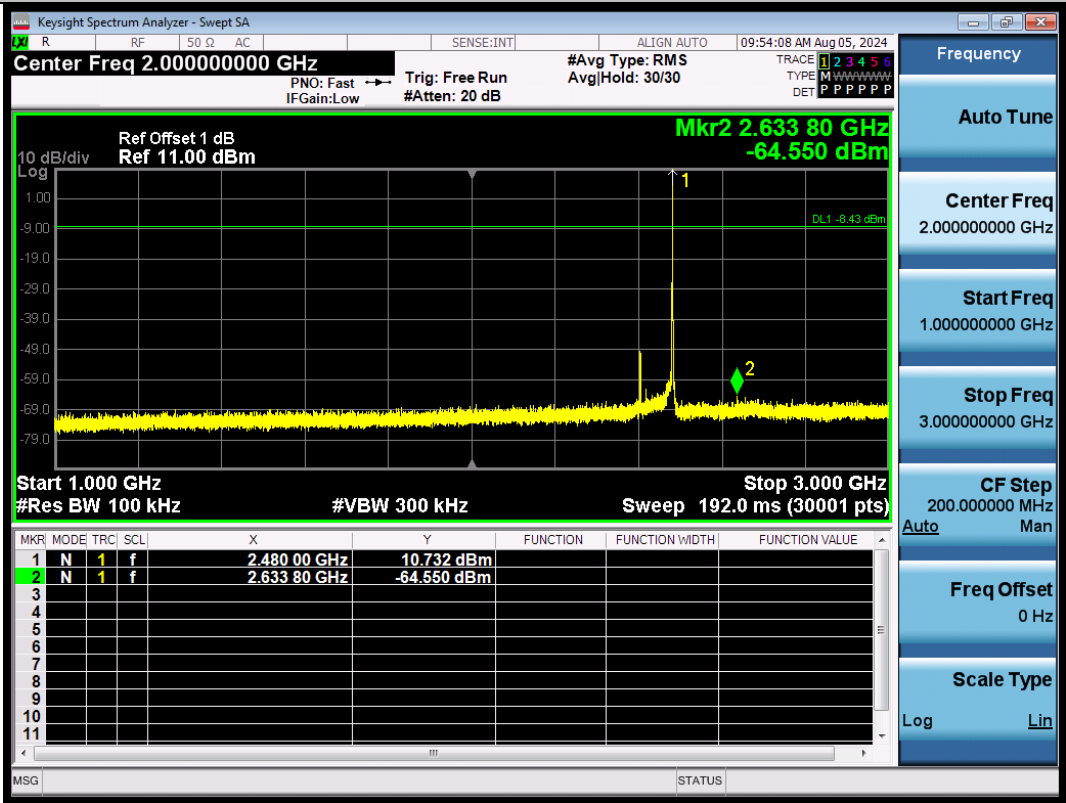
2DH5-Ant1-2441-21000~23000-PASS



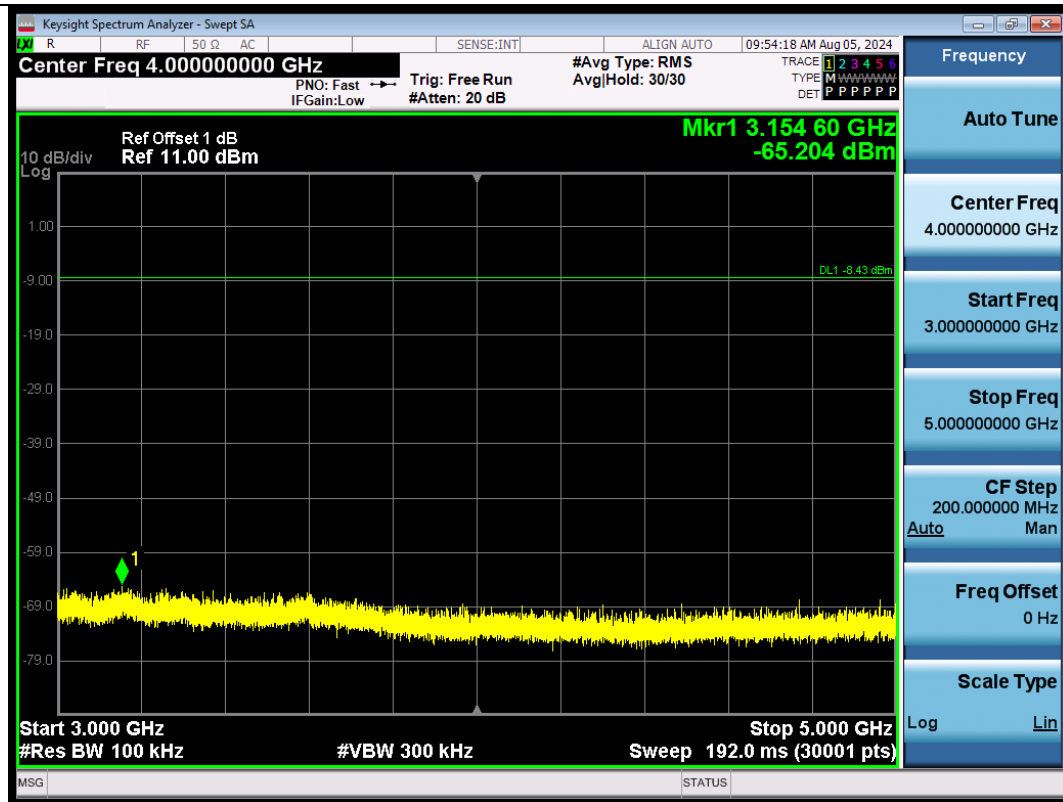
2DH5-Ant1-2441-23000~25000-PASS



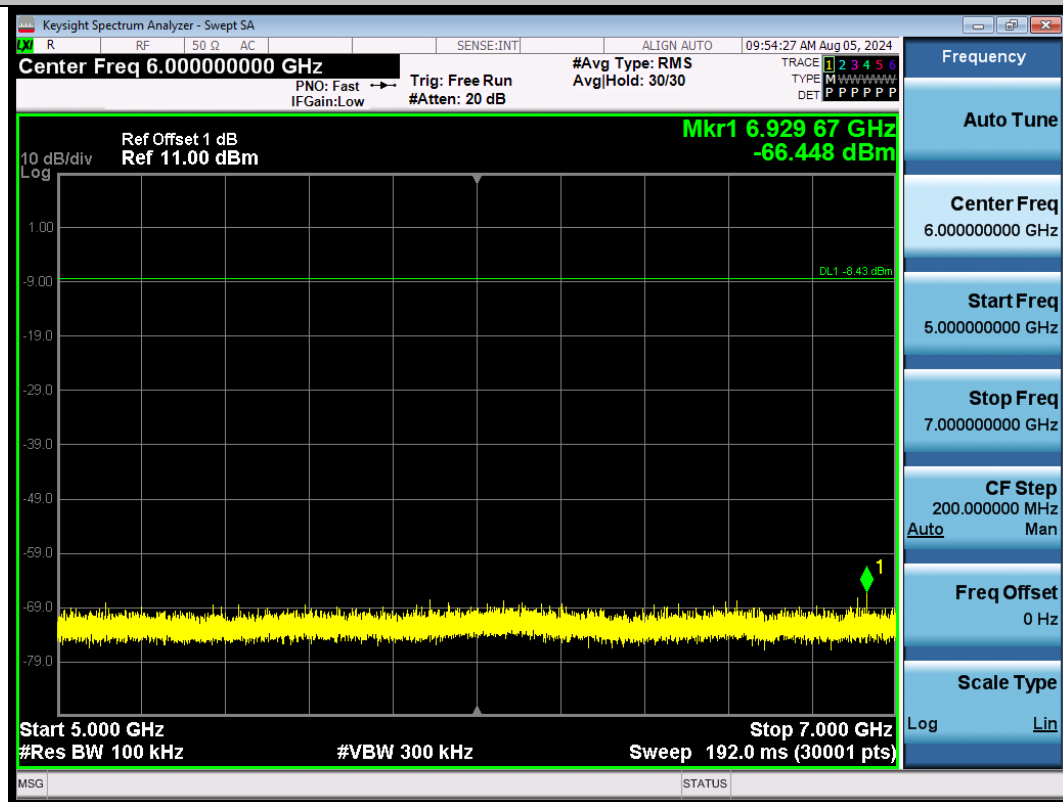
2DH5-Ant1-2480-30~1000-PASS



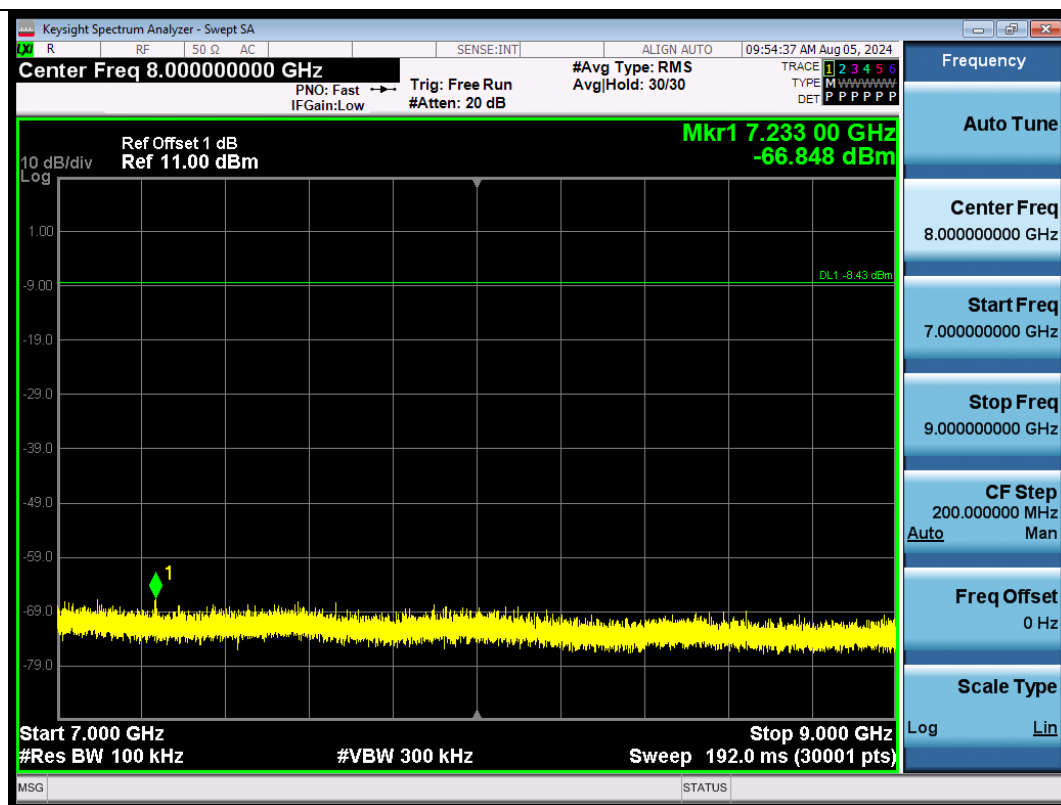
2DH5-Ant1-2480-1000~3000-PASS



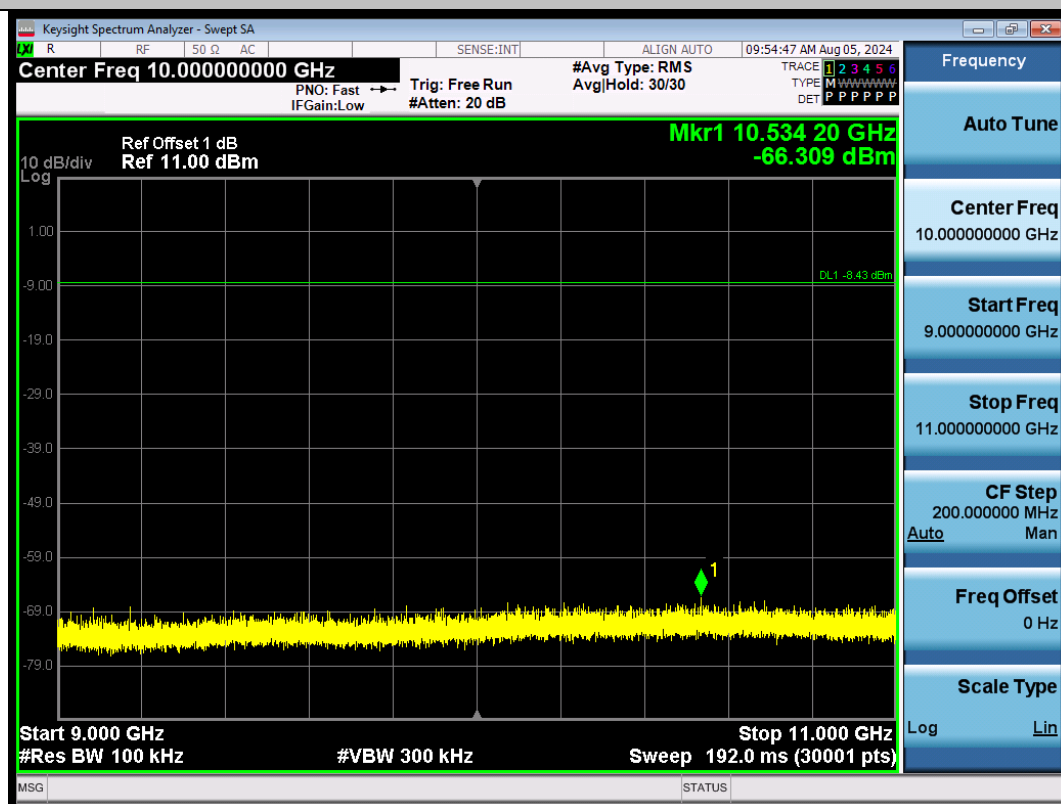
2DH5-Ant1-2480-3000~5000-PASS



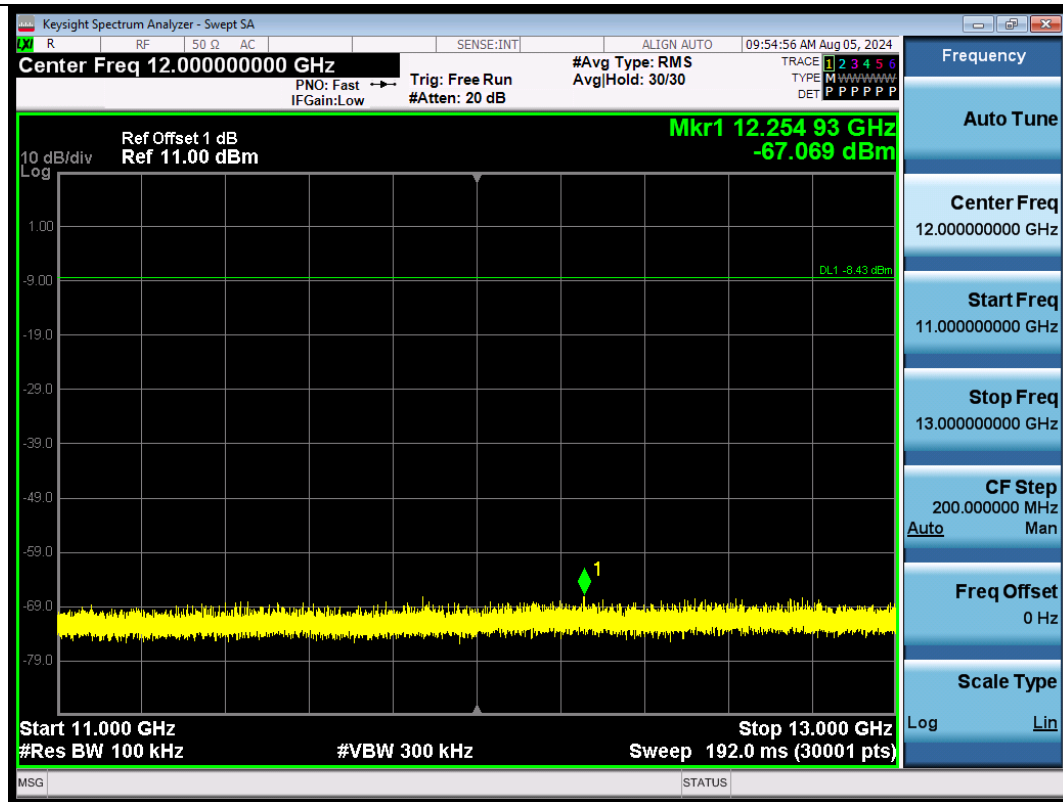
2DH5-Ant1-2480-5000~7000-PASS



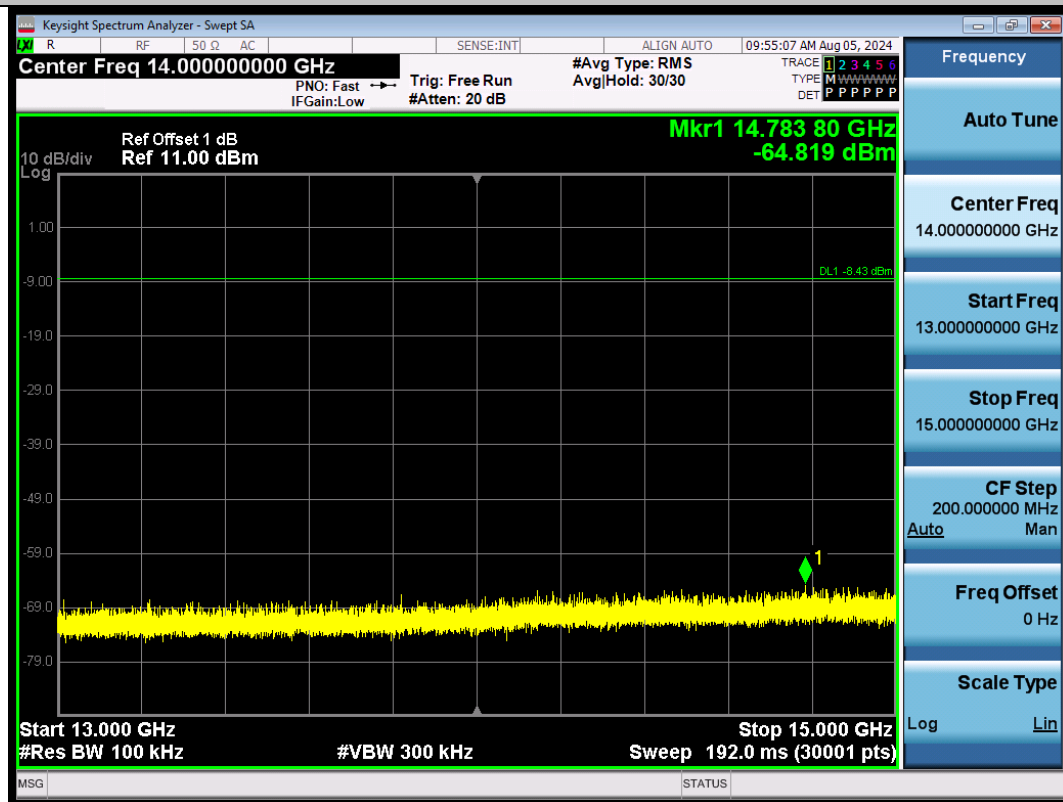
2DH5-Ant1-2480-7000~9000-PASS



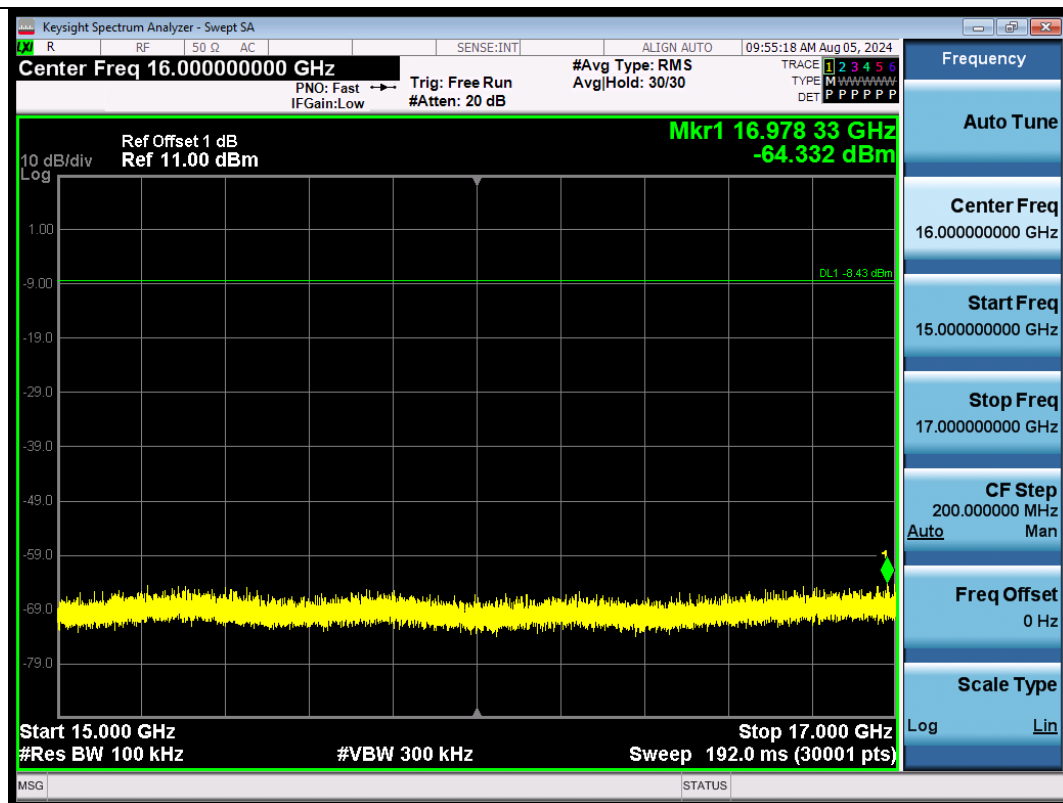
2DH5-Ant1-2480-9000~11000-PASS



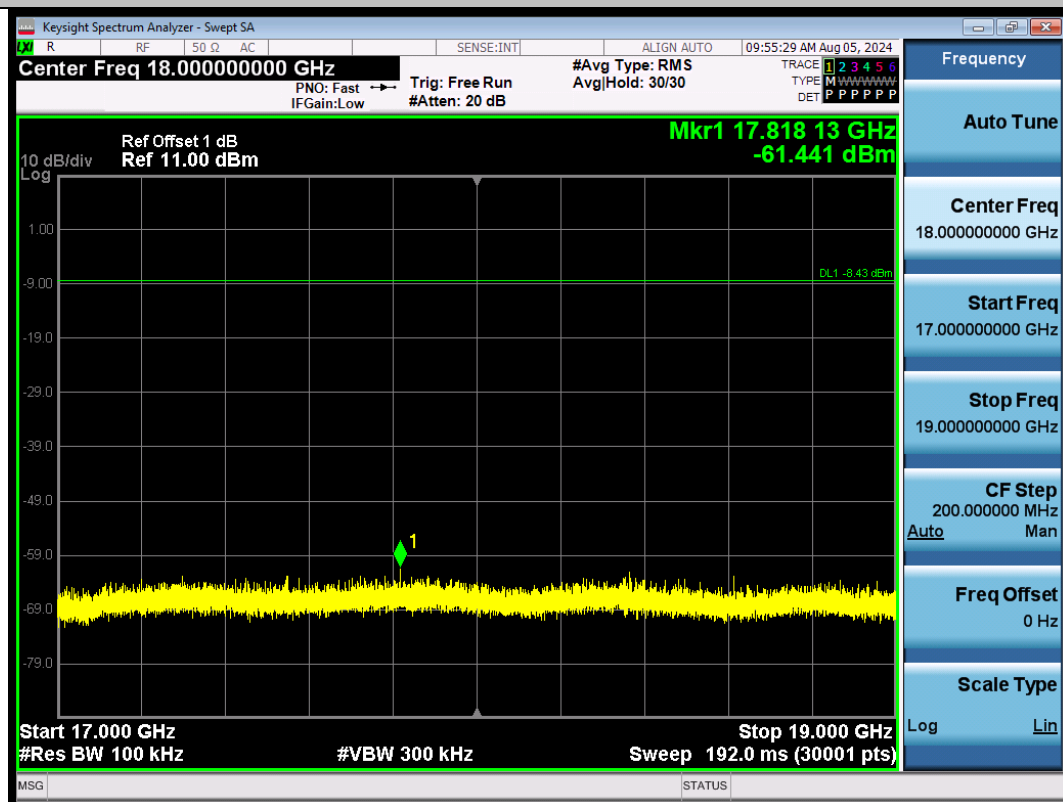
2DH5-Ant1-2480-11000~13000-PASS



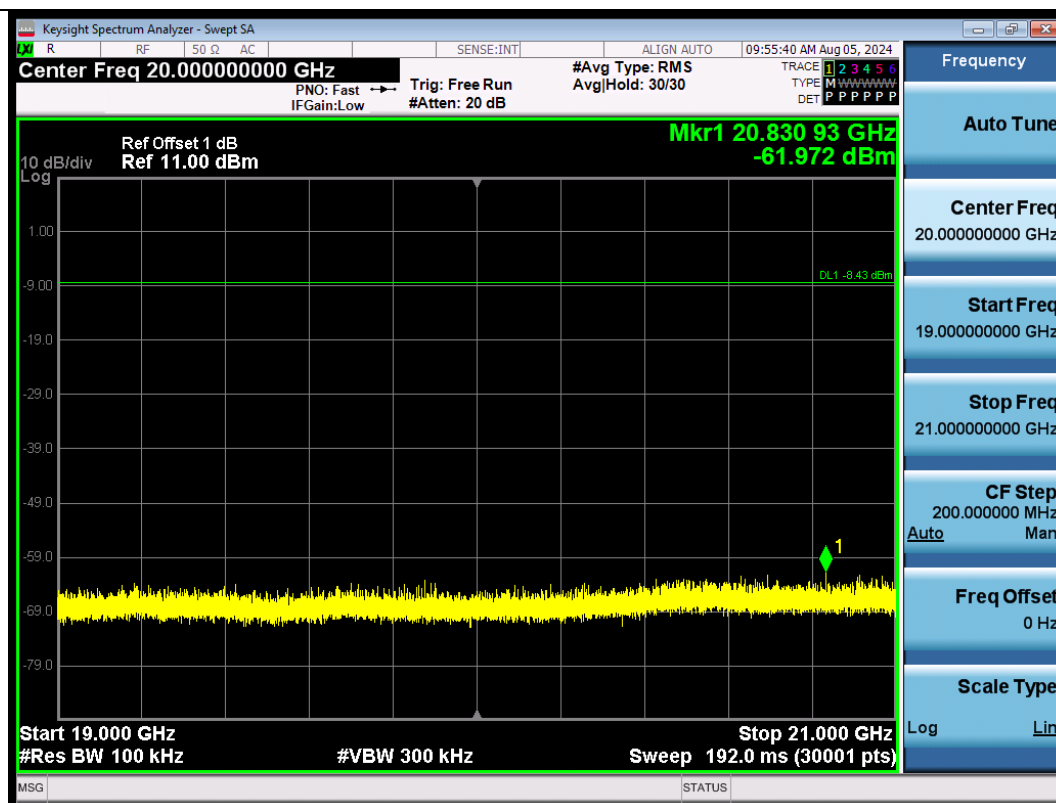
2DH5-Ant1-2480-13000~15000-PASS



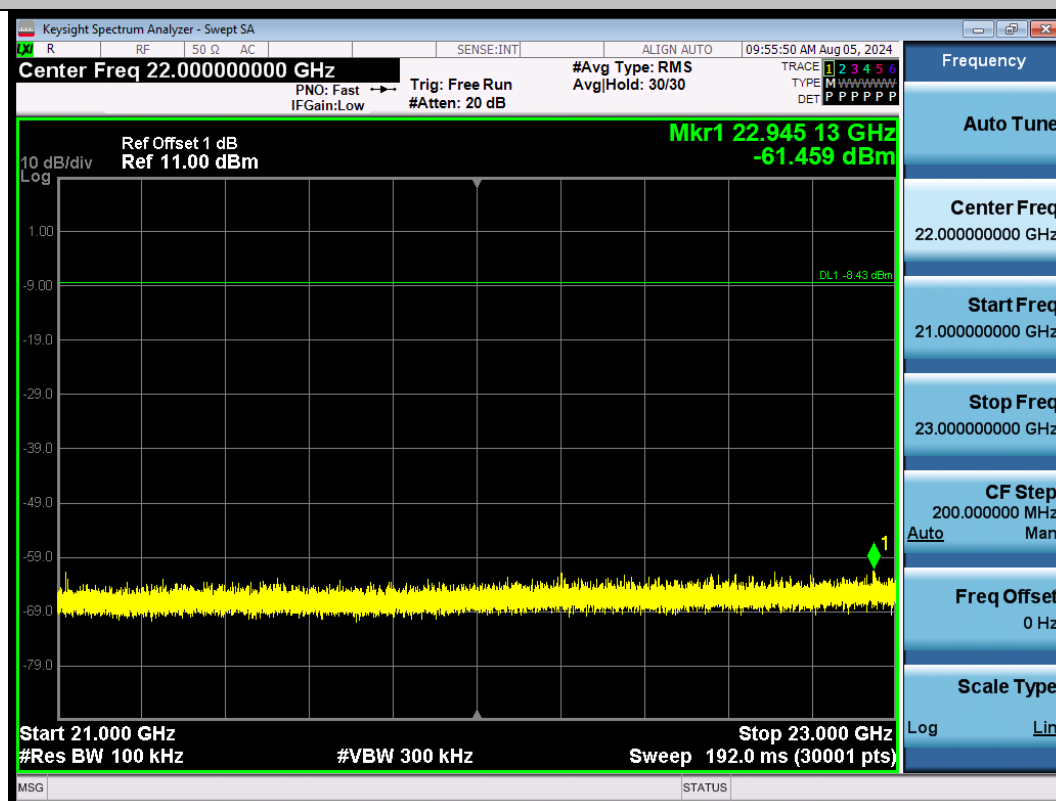
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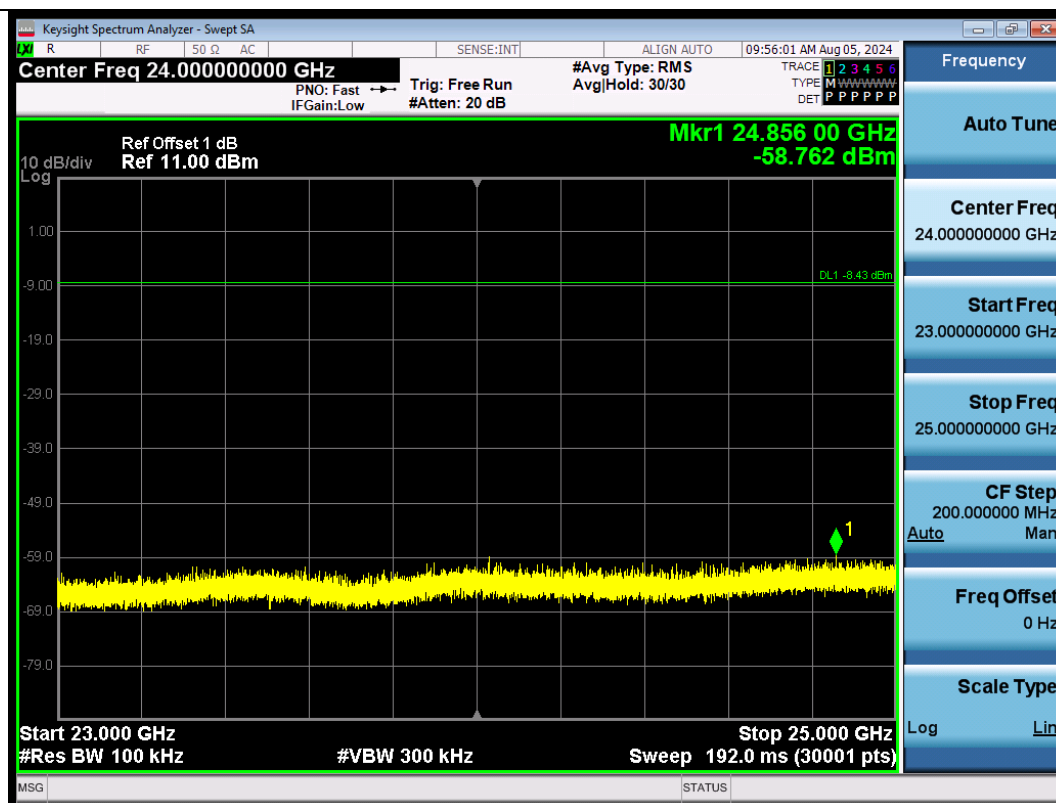
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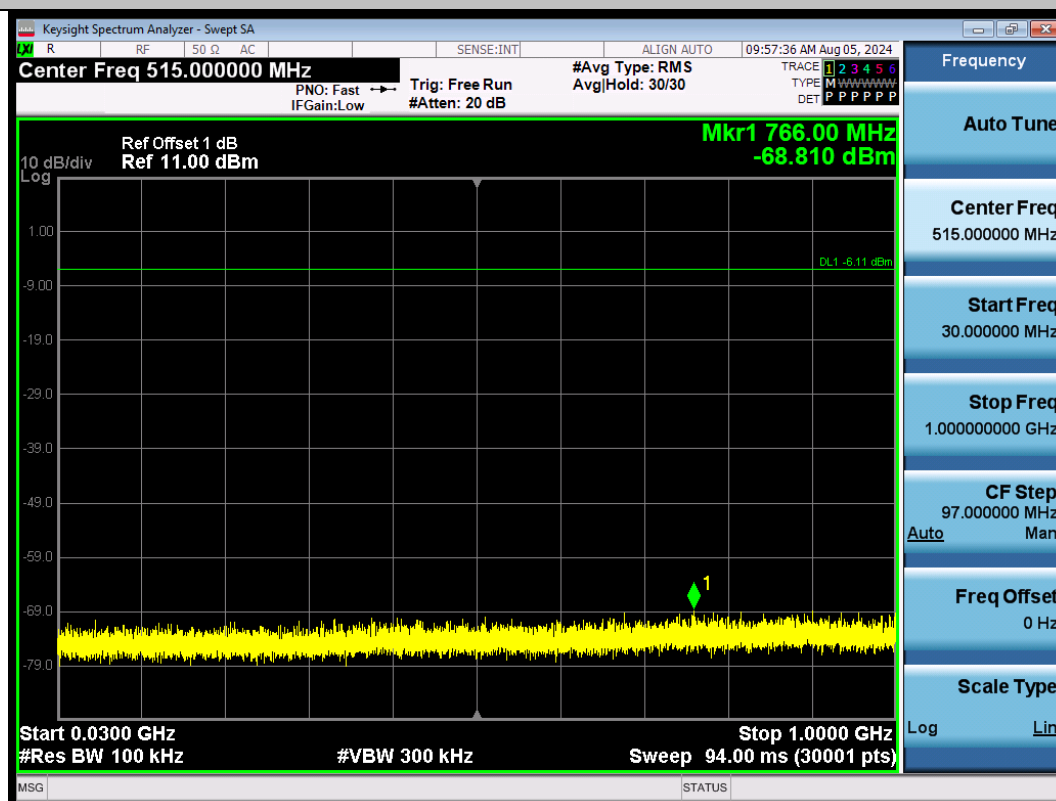
2DH5-Ant1-2480-19000~21000-PASS



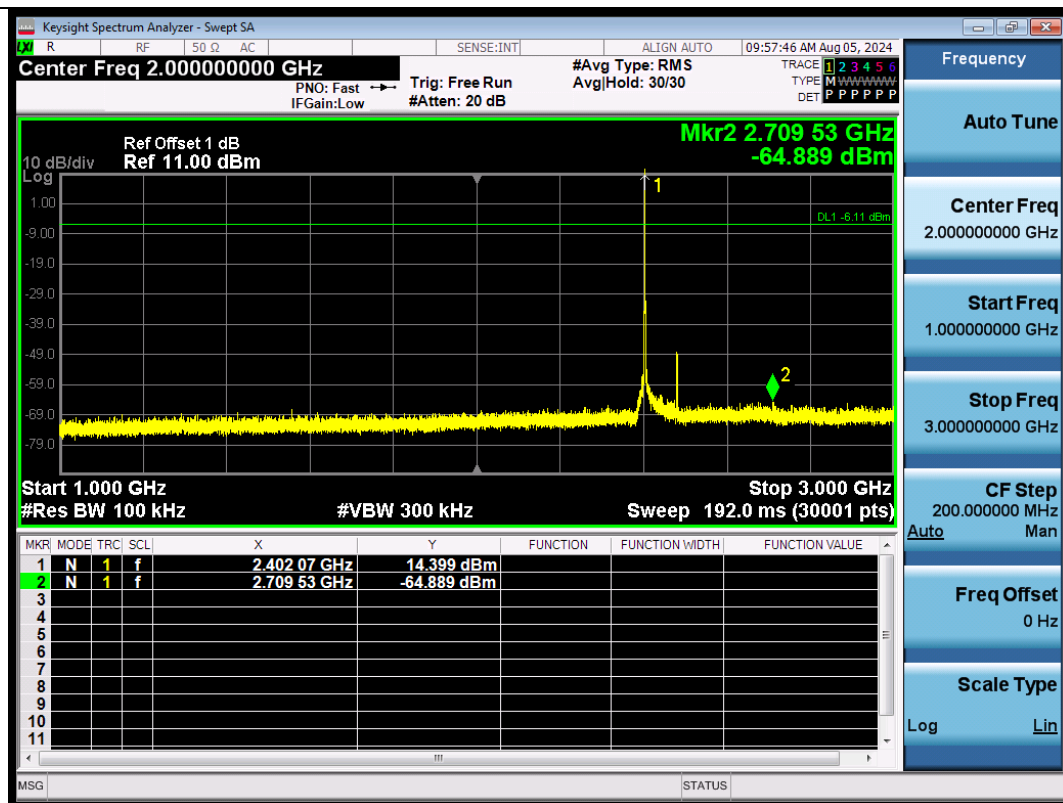
2DH5-Ant1-2480-21000~23000-PASS



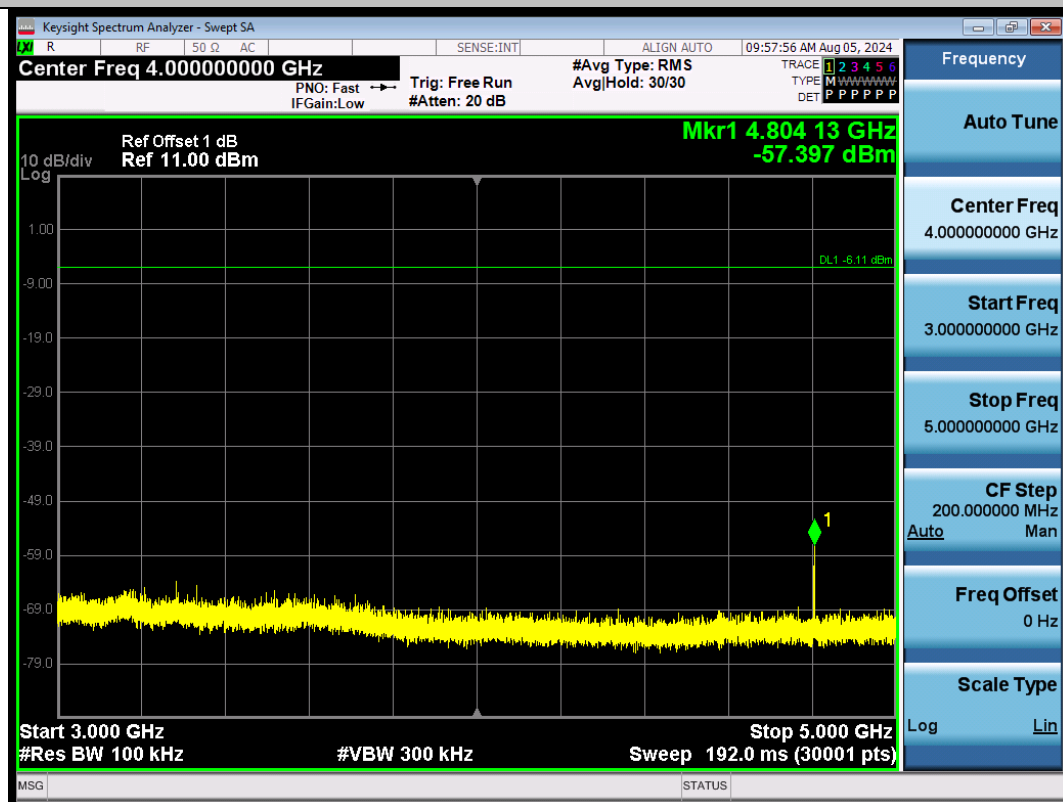
2DH5-Ant1-2480-23000~25000-PASS



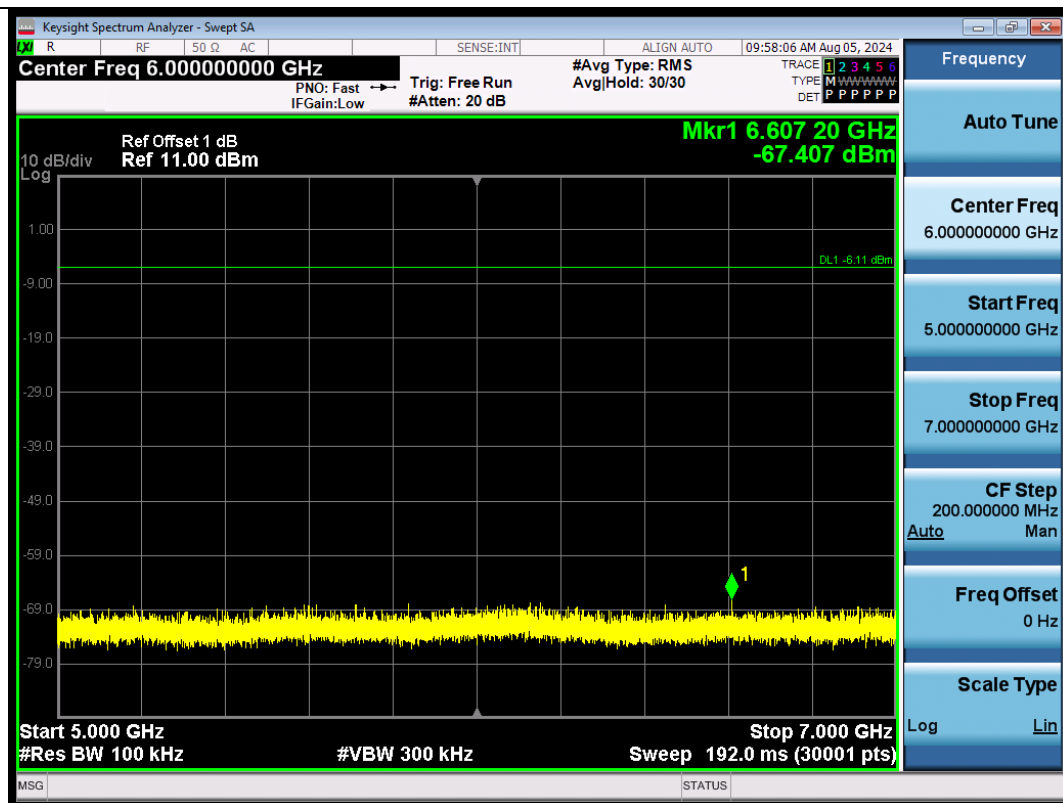
3DH5-Ant1-2402-30~1000-PASS



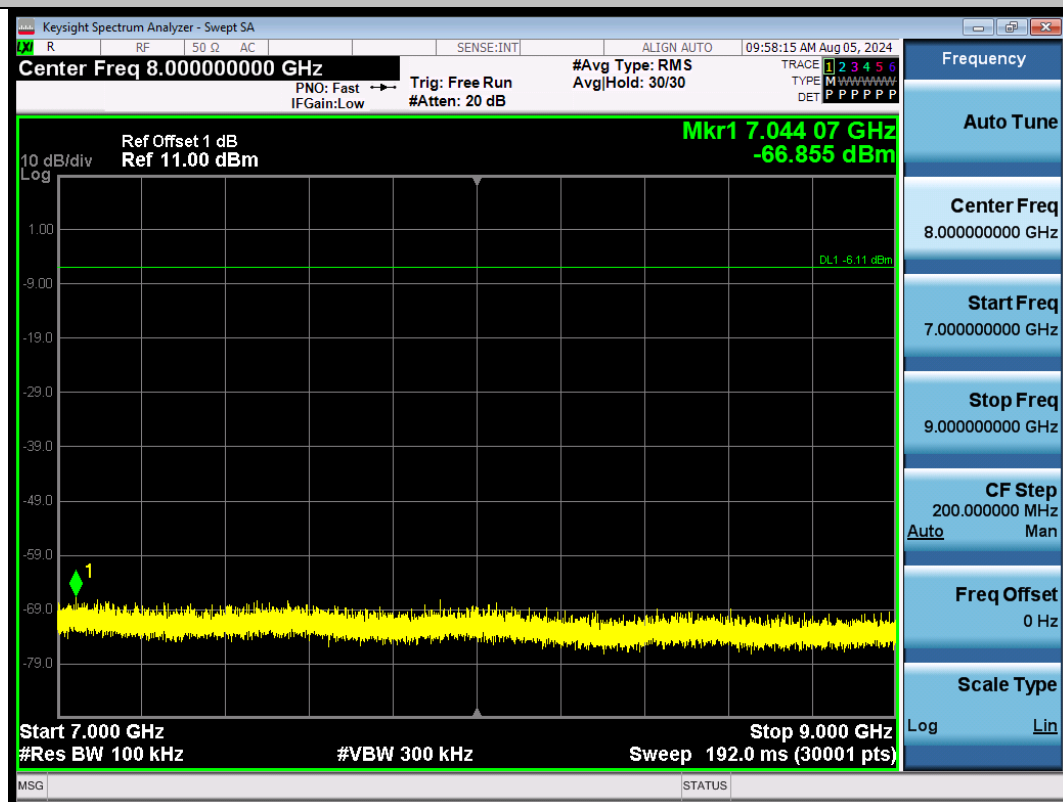
3DH5-Ant1-2402-1000~3000-PASS



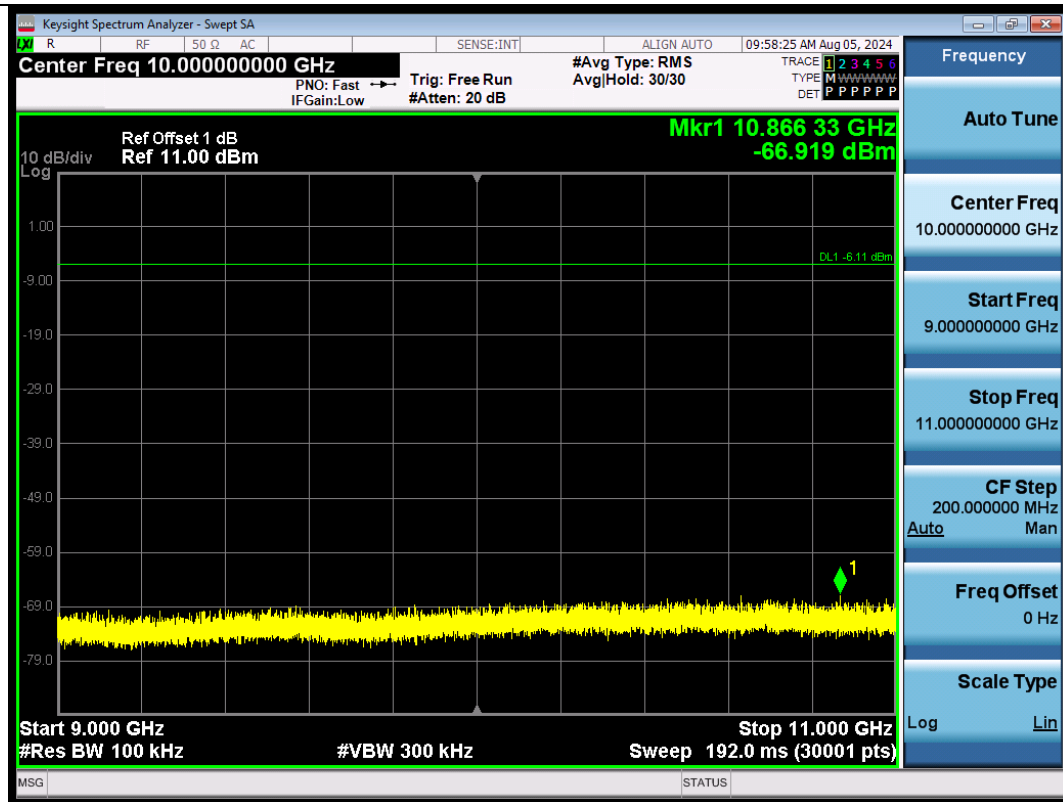
3DH5-Ant1-2402-3000~5000-PASS



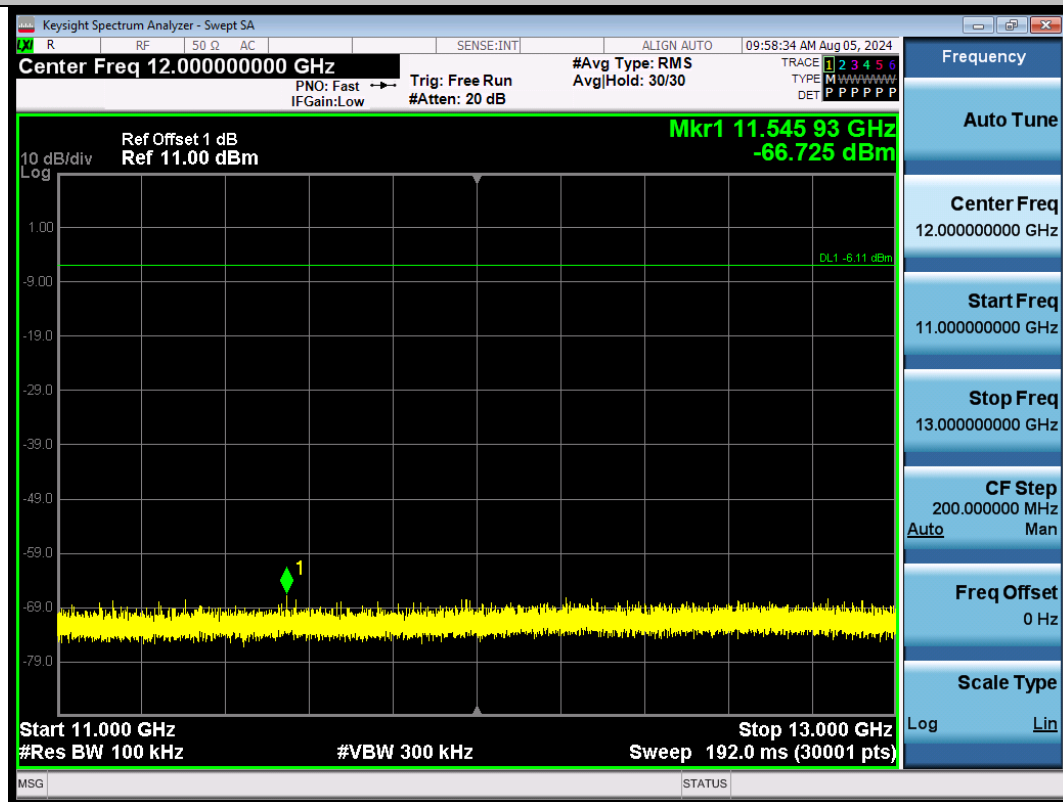
3DH5-Ant1-2402-5000~7000-PASS



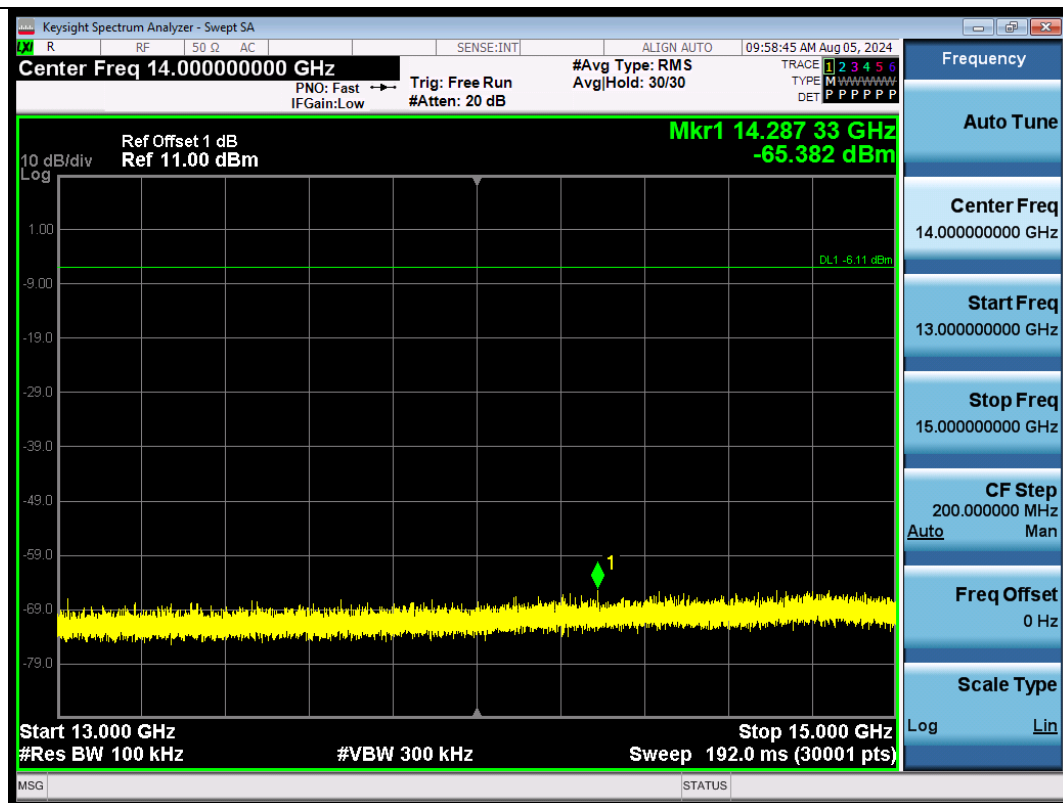
3DH5-Ant1-2402-7000~9000-PASS



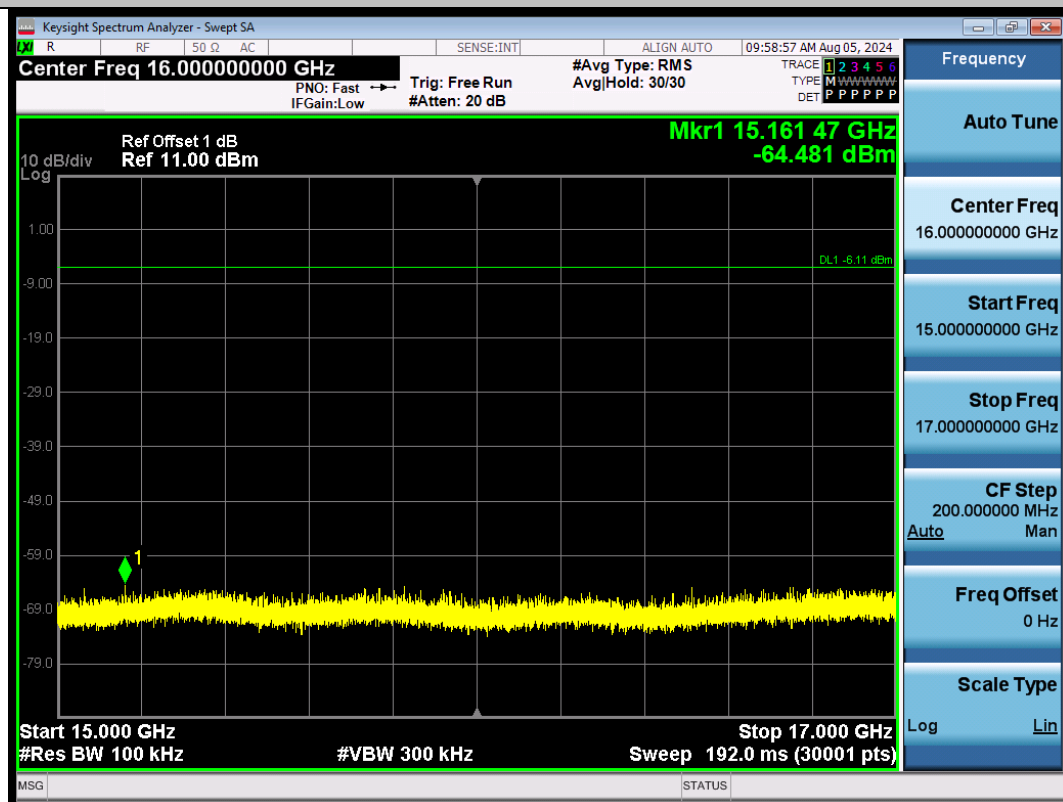
3DH5-Ant1-2402-9000~11000-PASS



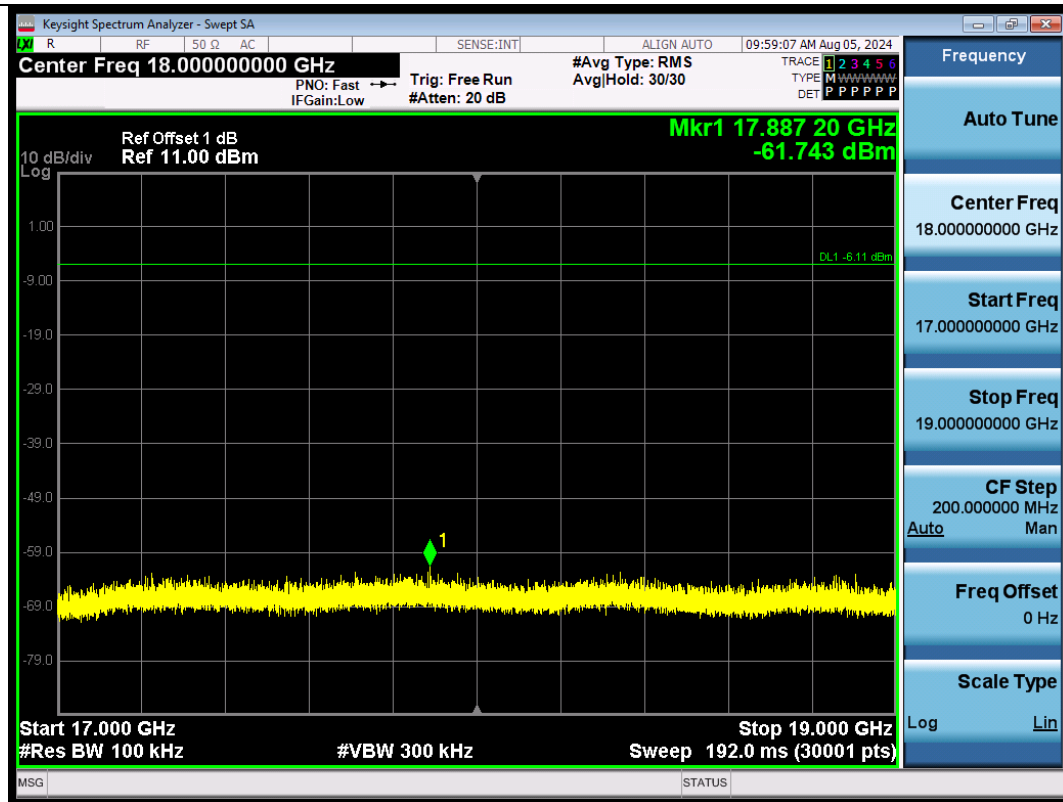
3DH5-Ant1-2402-11000~13000-PASS



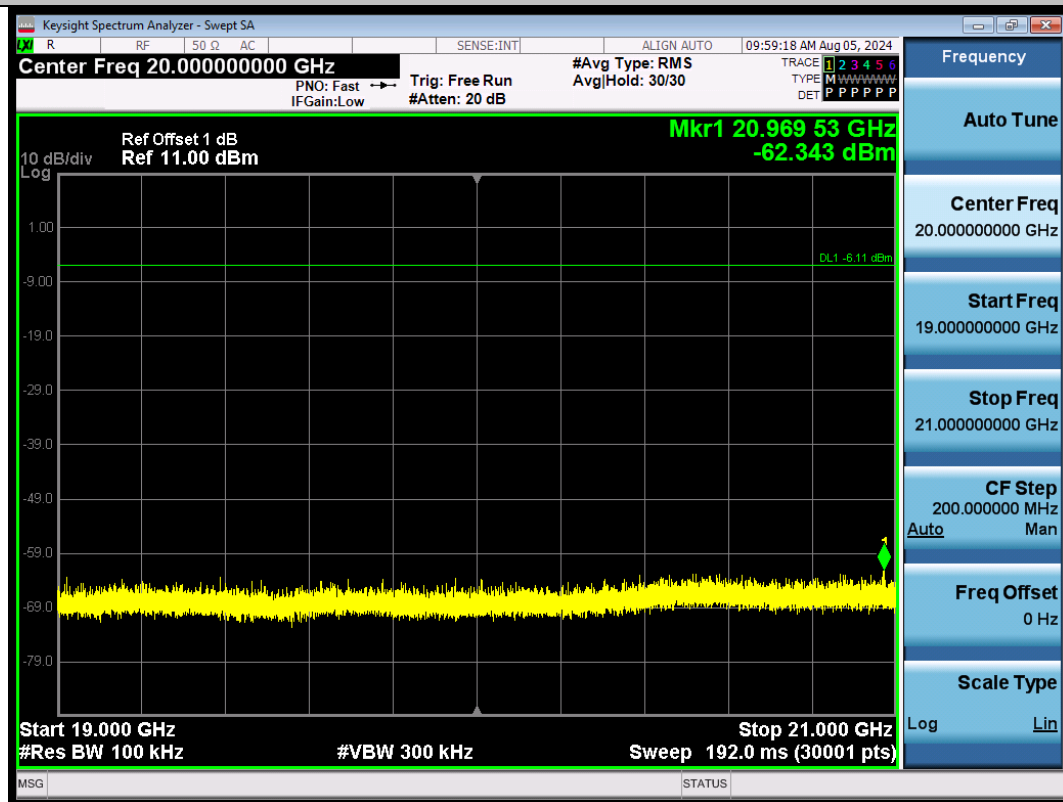
3DH5-Ant1-2402-13000~15000-PASS



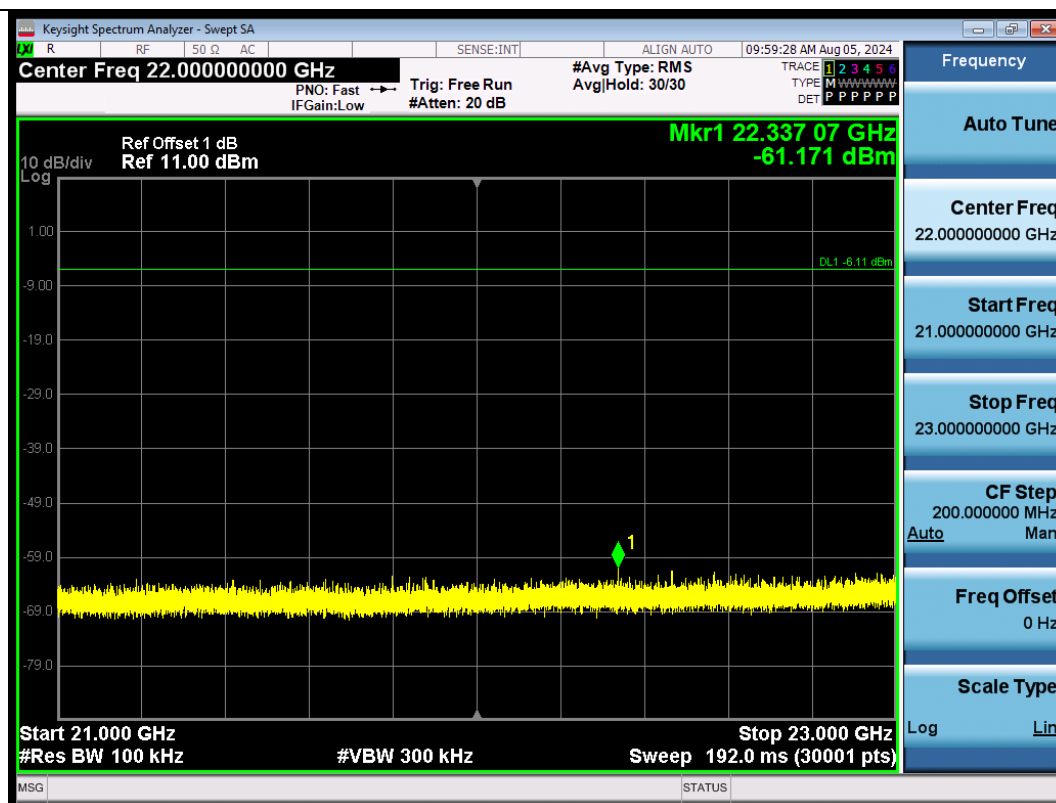
3DH5-Ant1-2402-15000~17000-PASS



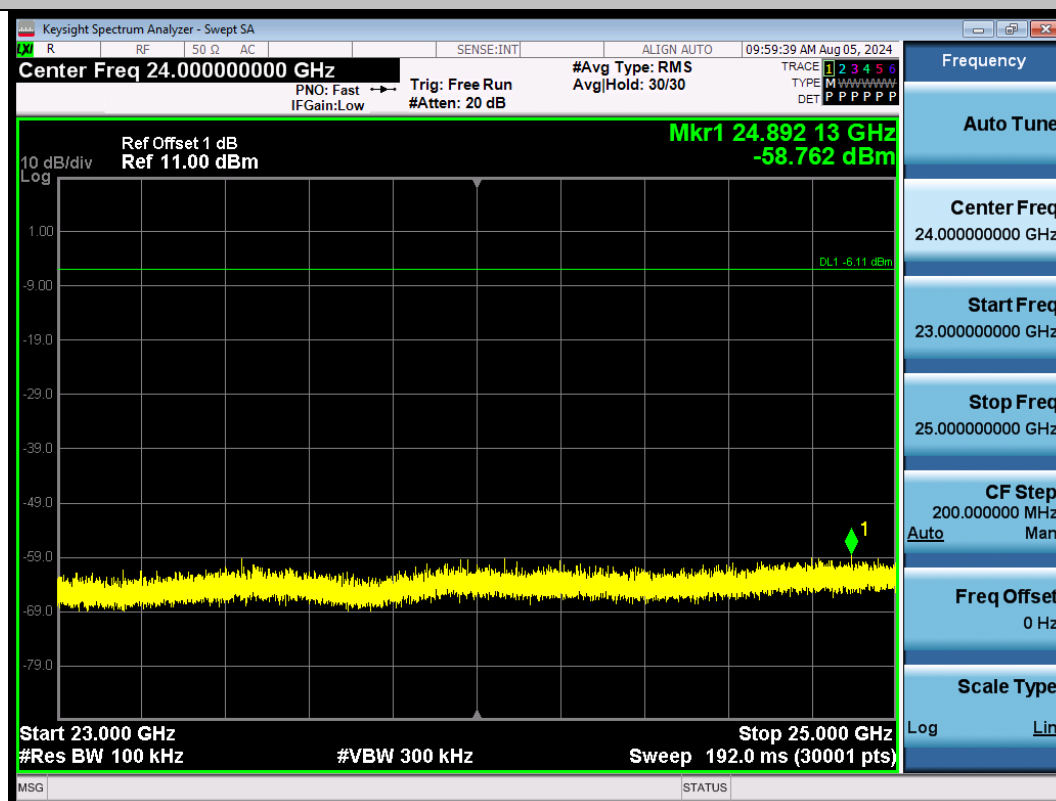
3DH5-Ant1-2402-17000~19000-PASS



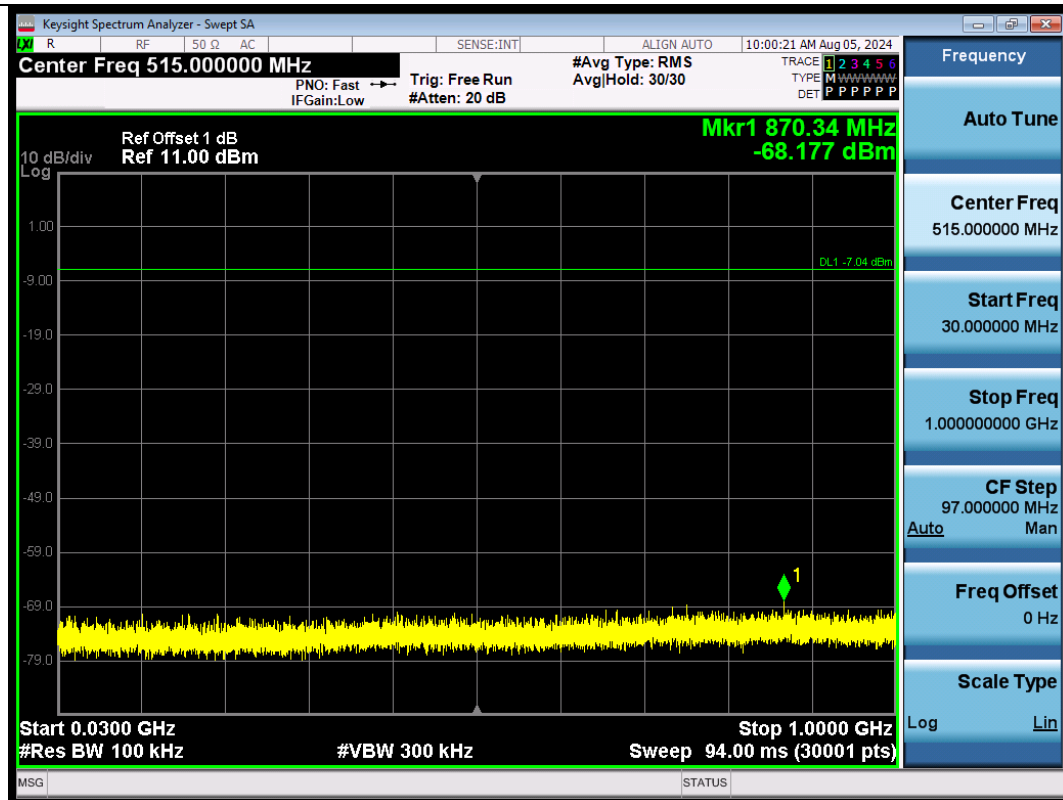
3DH5-Ant1-2402-19000~21000-PASS



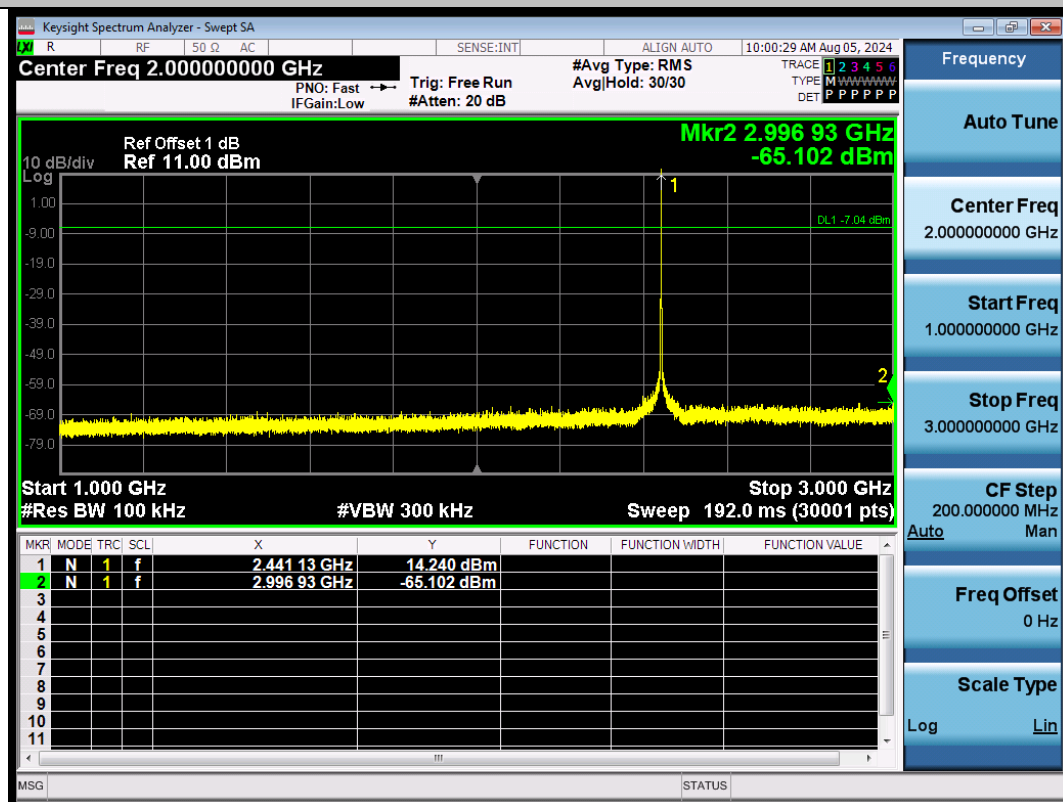
3DH5-Ant1-2402-21000~23000-PASS



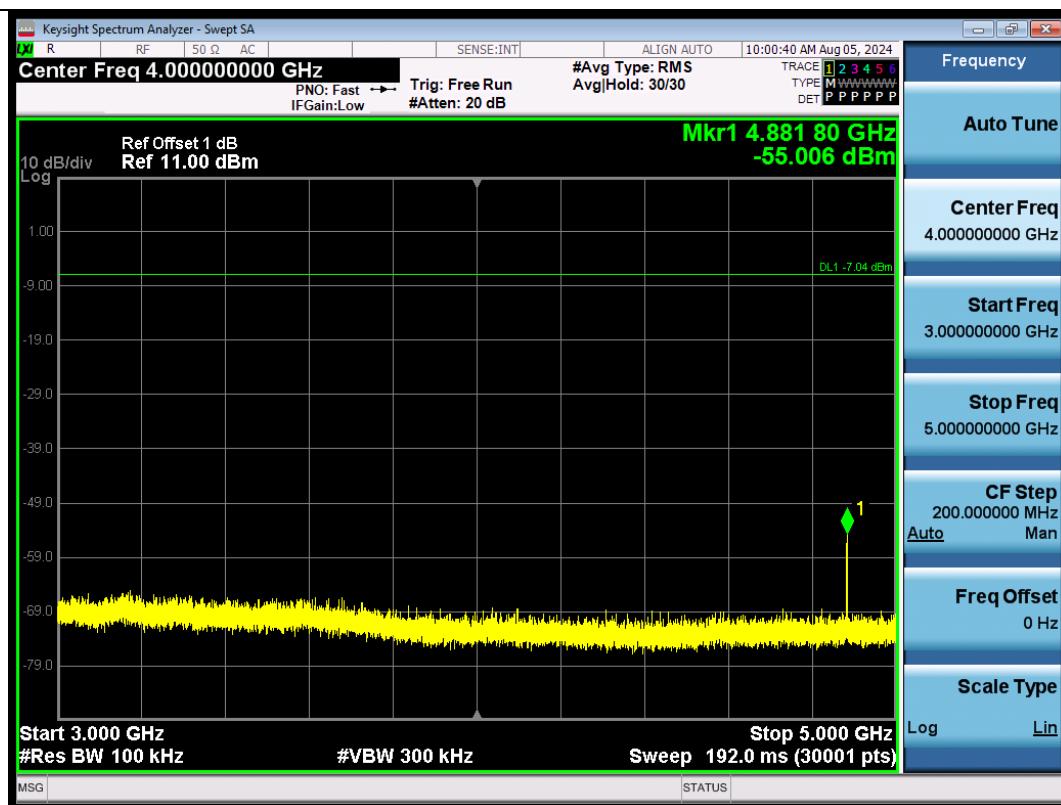
3DH5-Ant1-2402-23000~25000-PASS



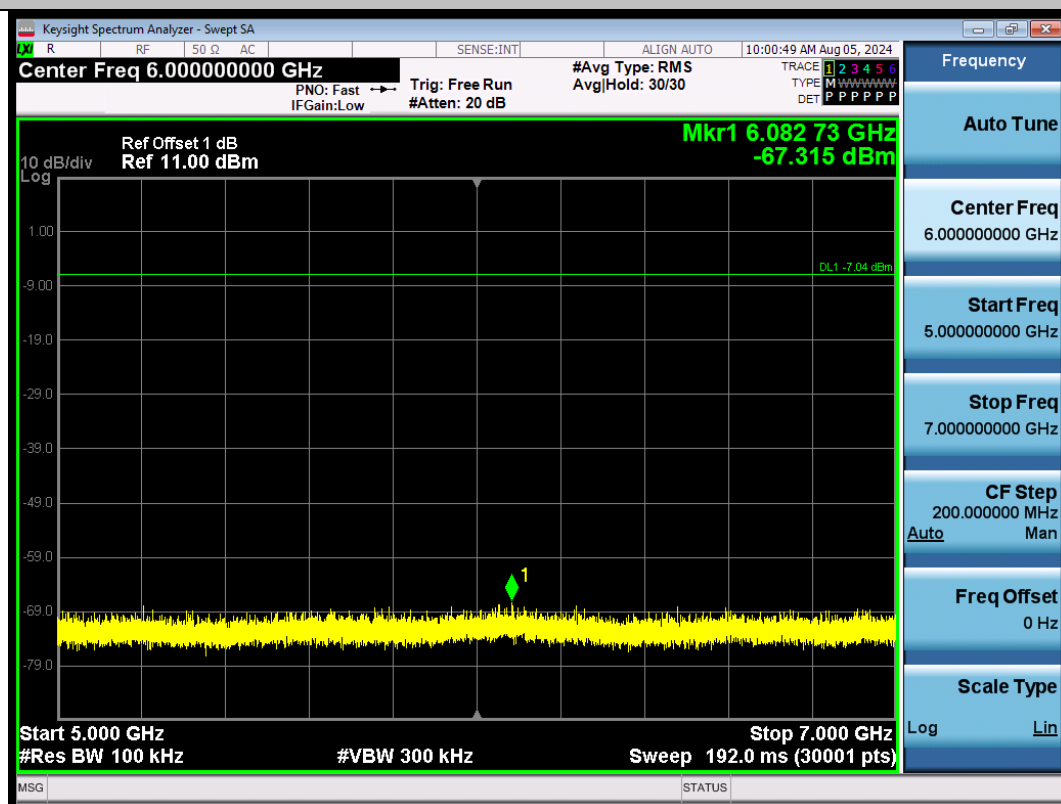
3DH5-Ant1-2441-30~1000-PASS



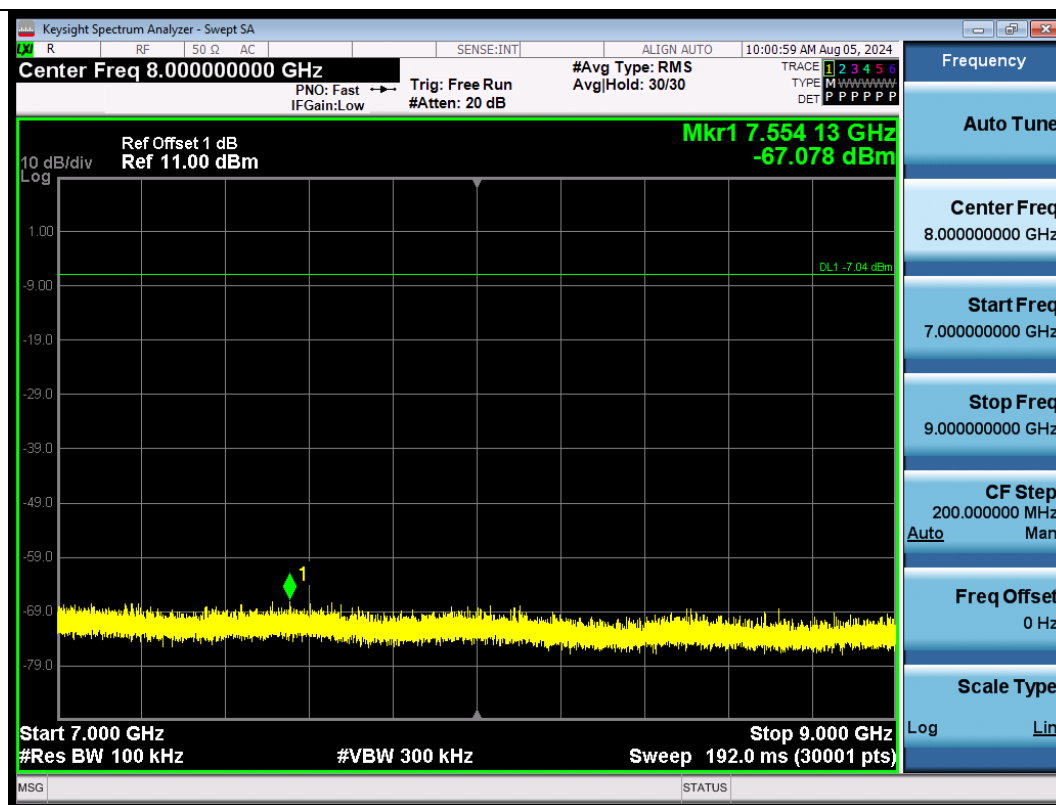
3DH5-Ant1-2441-1000~3000-PASS



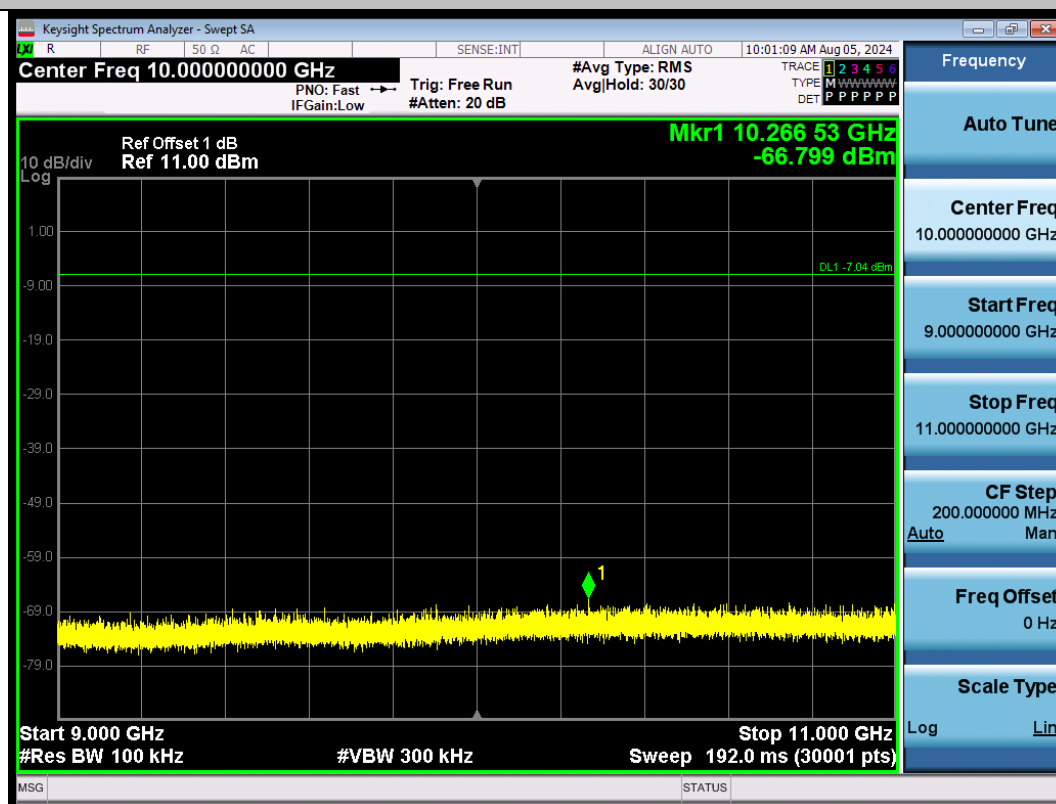
3DH5-Ant1-2441-3000~5000-PASS



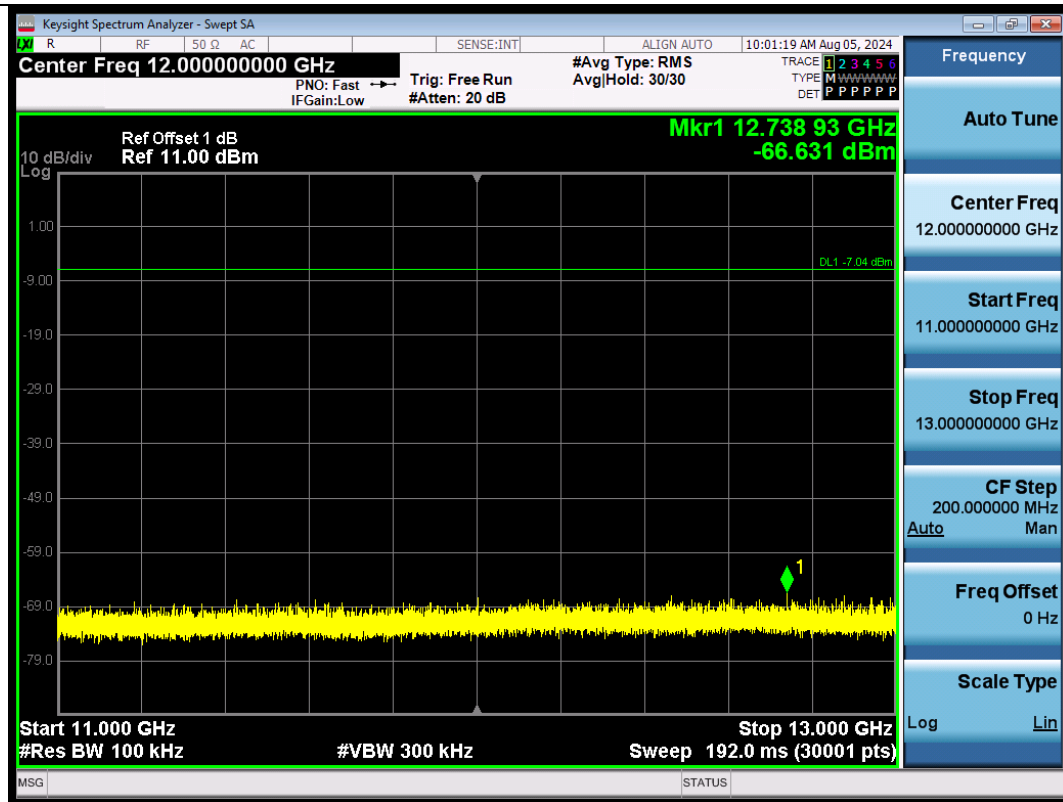
3DH5-Ant1-2441-5000~7000-PASS



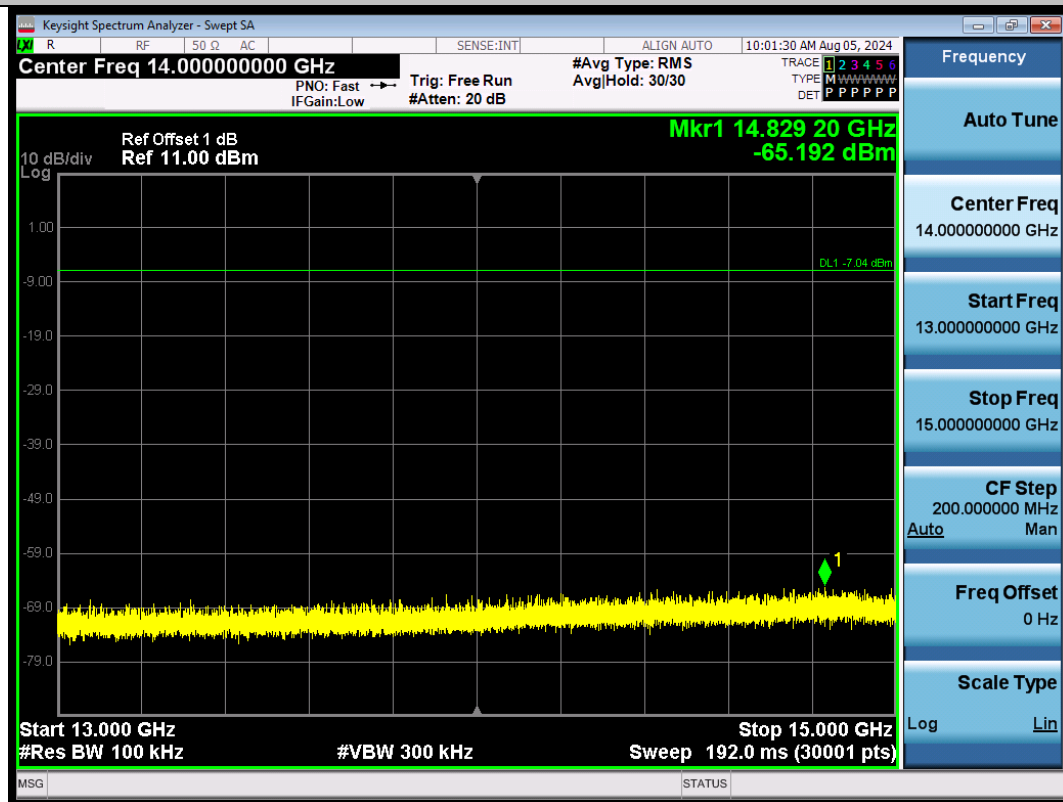
3DH5-Ant1-2441-7000~9000-PASS



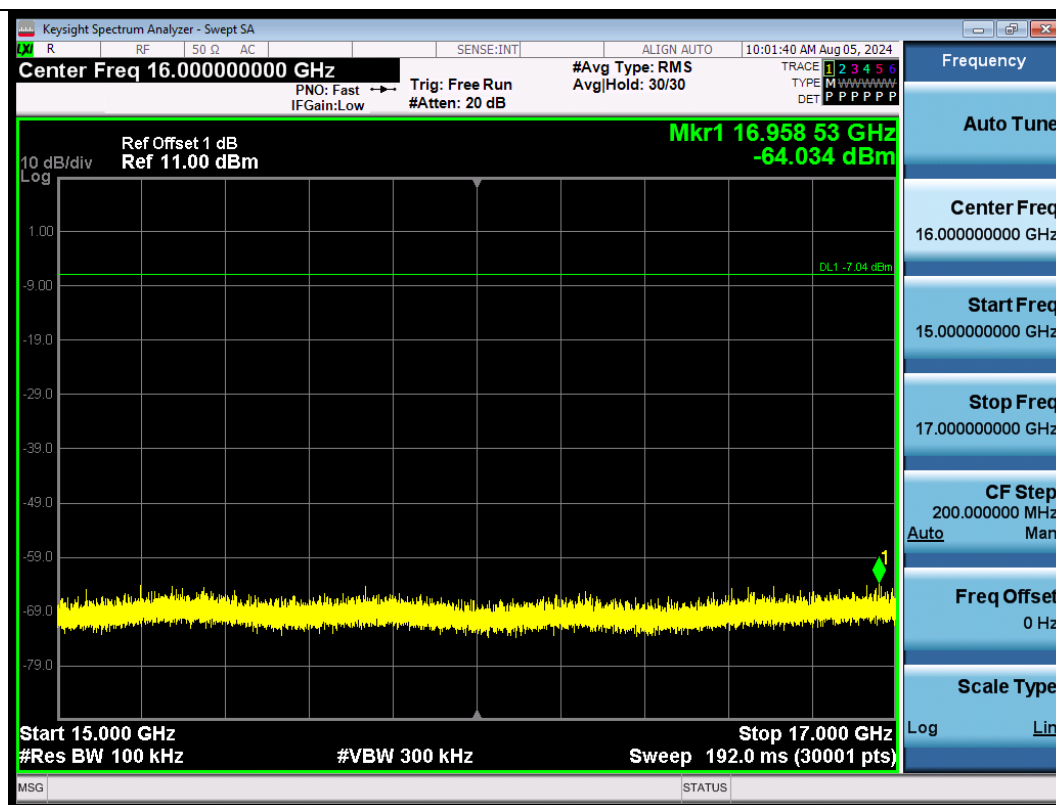
3DH5-Ant1-2441-9000~11000-PASS



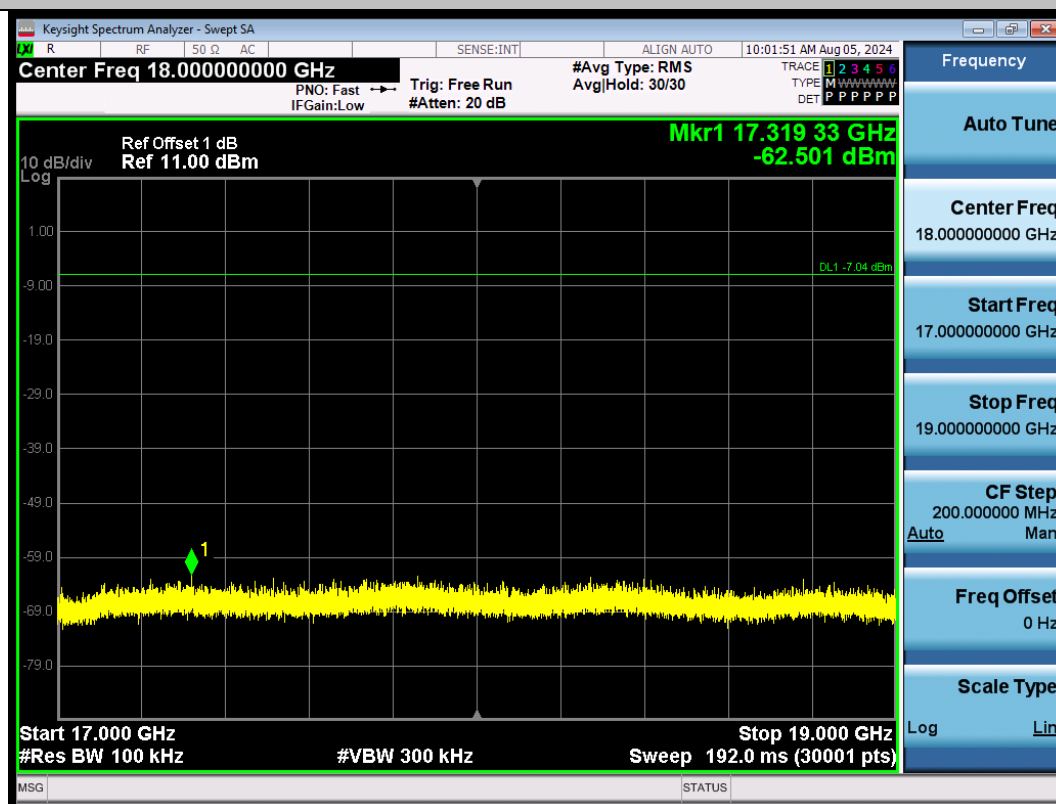
3DH5-Ant1-2441-11000~13000-PASS



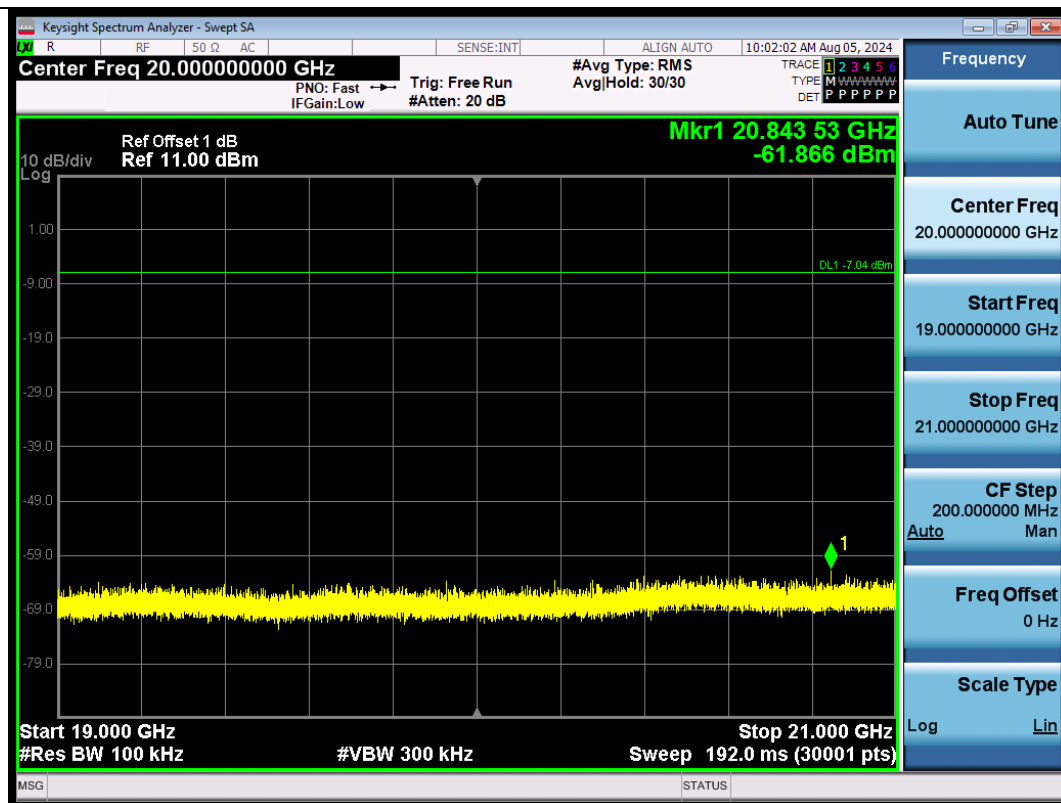
3DH5-Ant1-2441-13000~15000-PASS



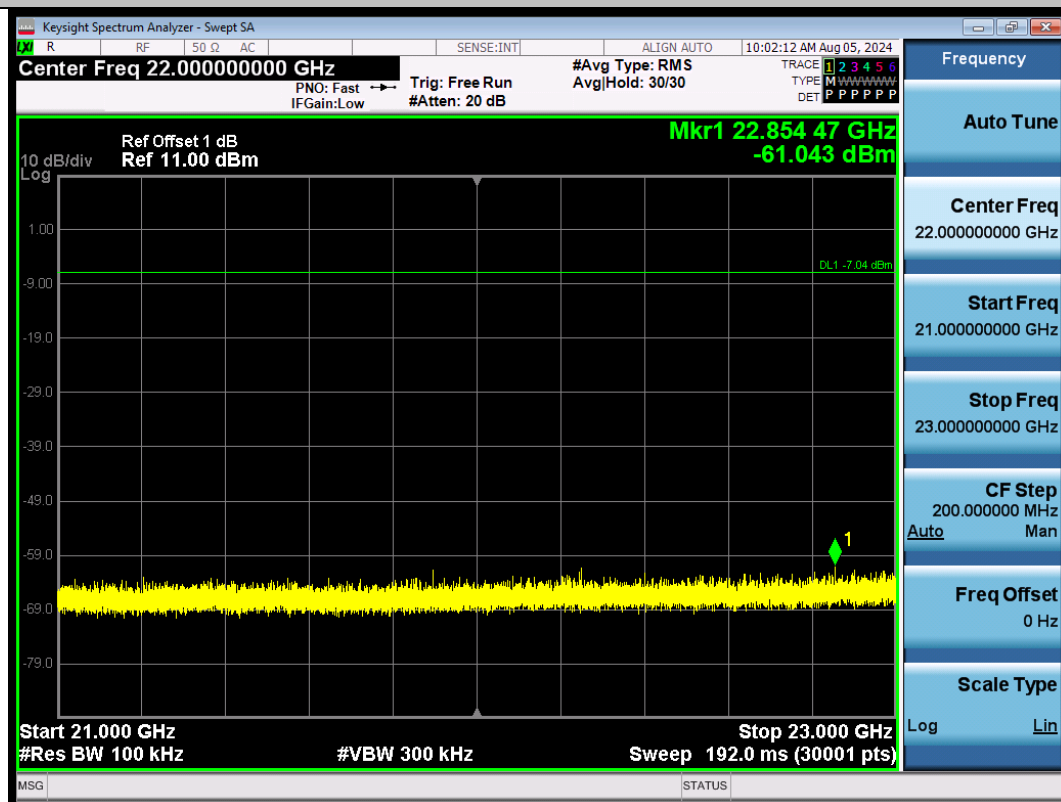
3DH5-Ant1-2441-15000~17000-PASS



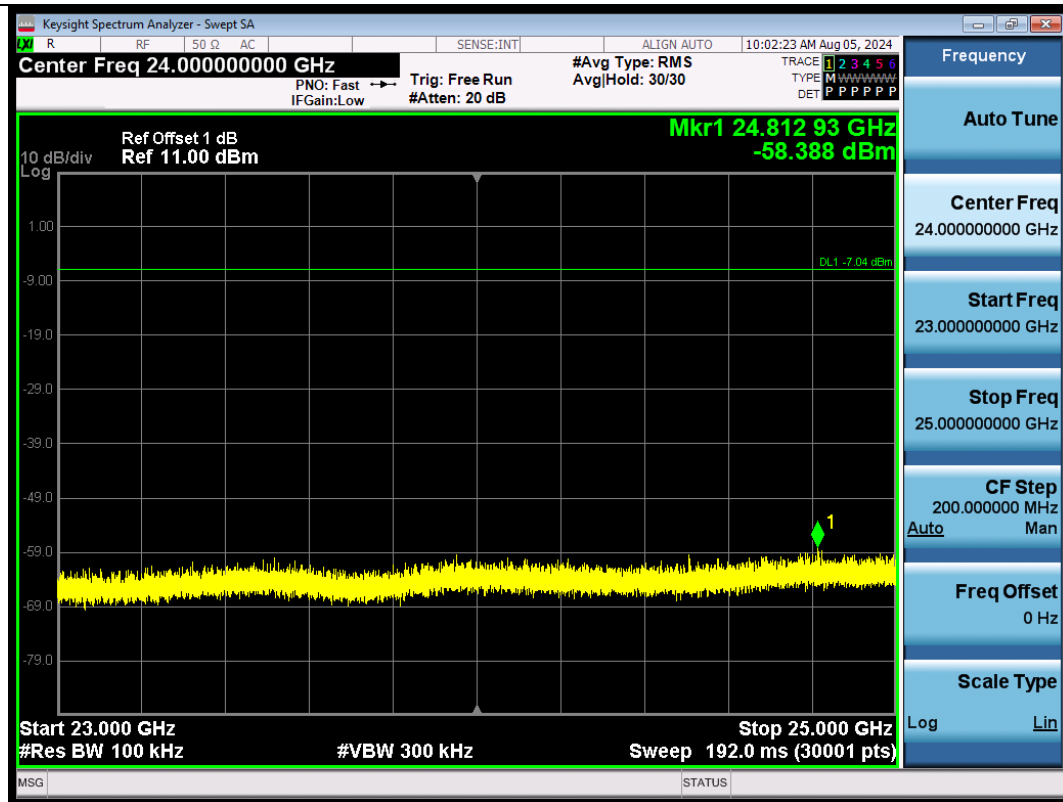
3DH5-Ant1-2441-17000~19000-PASS



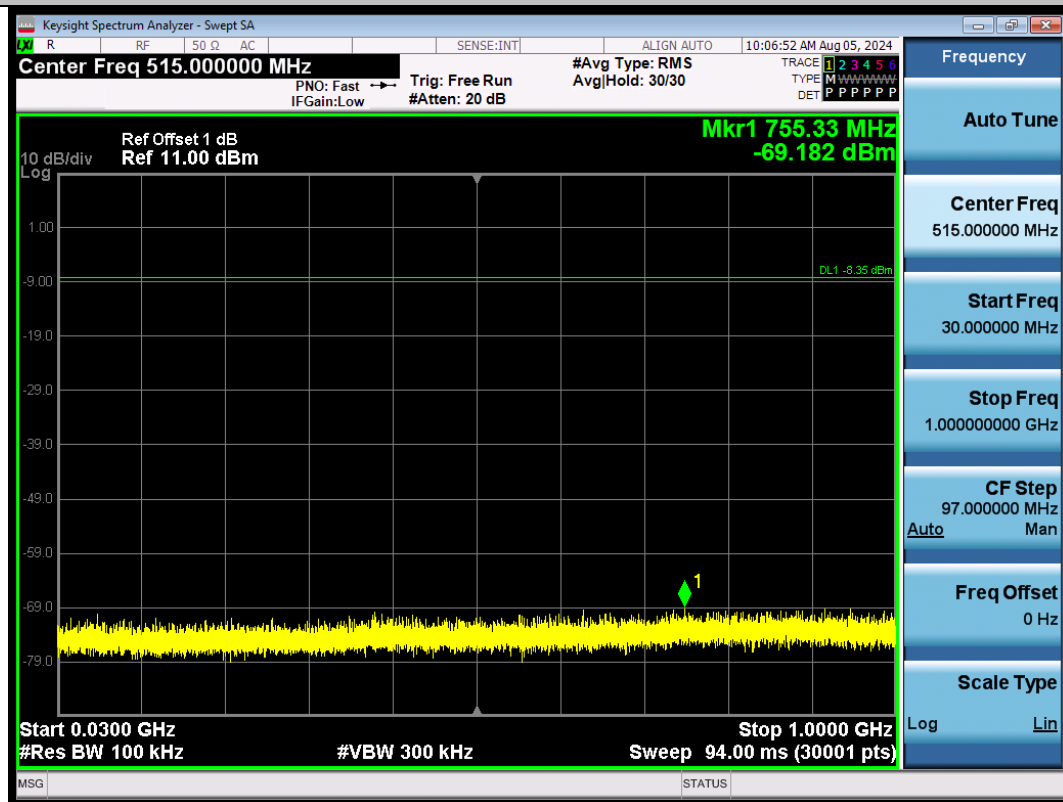
3DH5-Ant1-2441-19000~21000-PASS



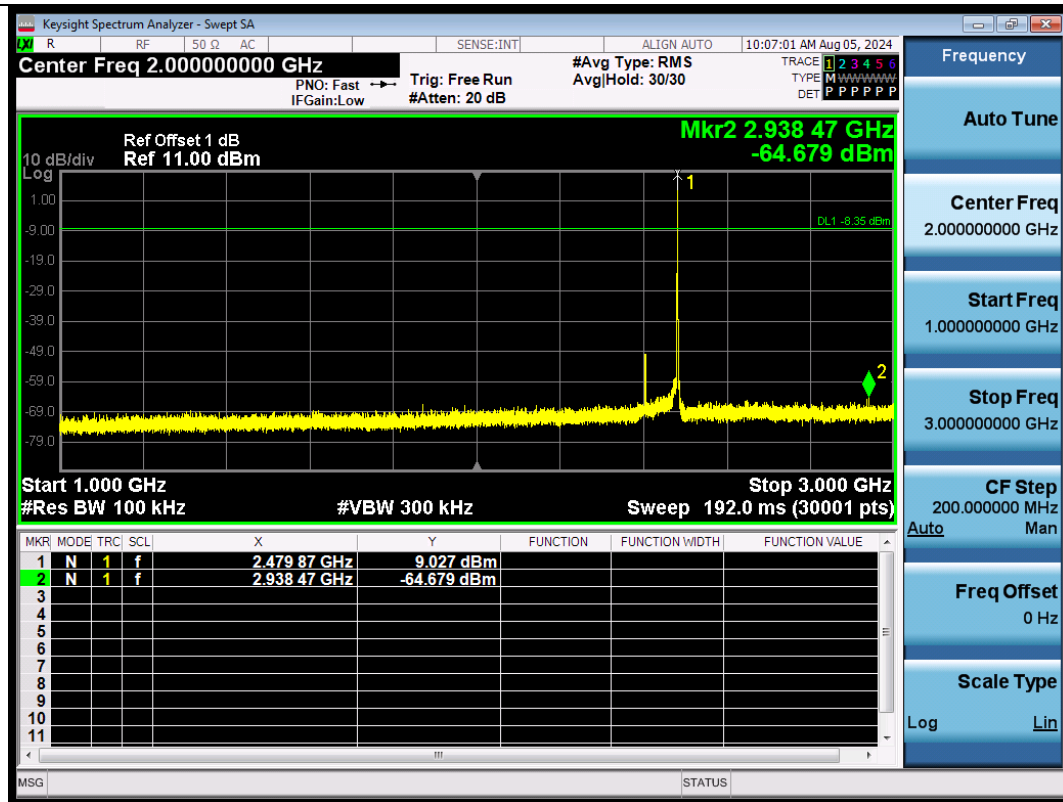
3DH5-Ant1-2441-21000~23000-PASS



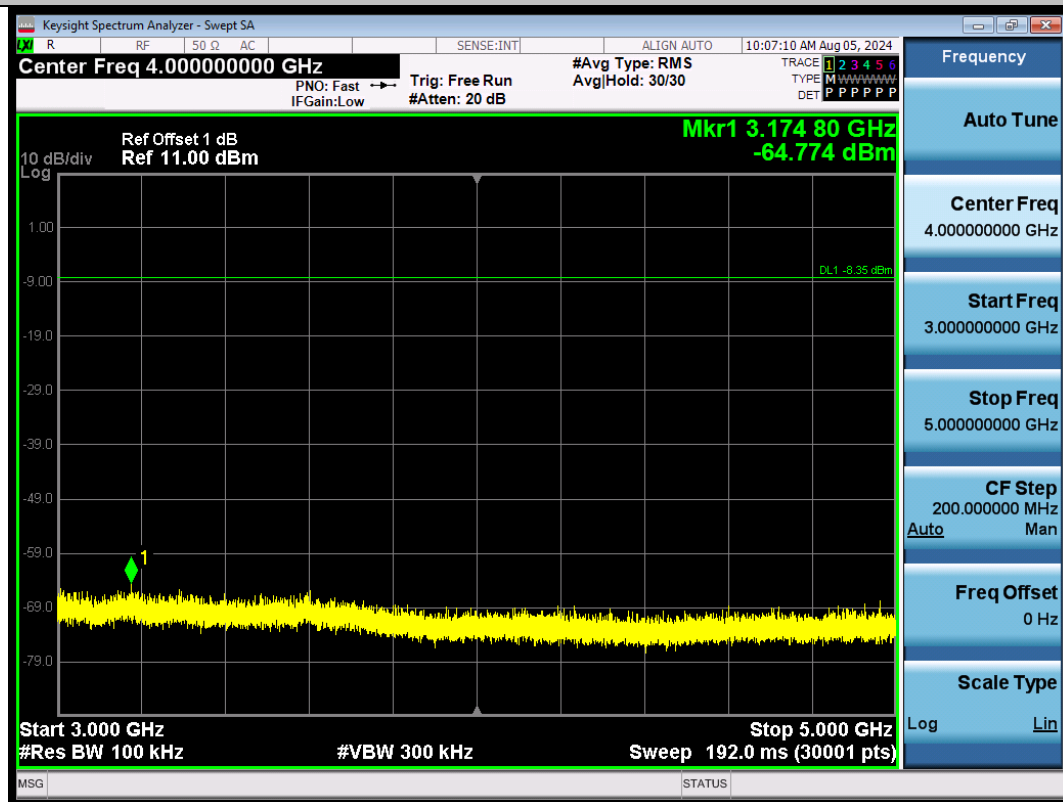
3DH5-Ant1-2441-23000~25000-PASS



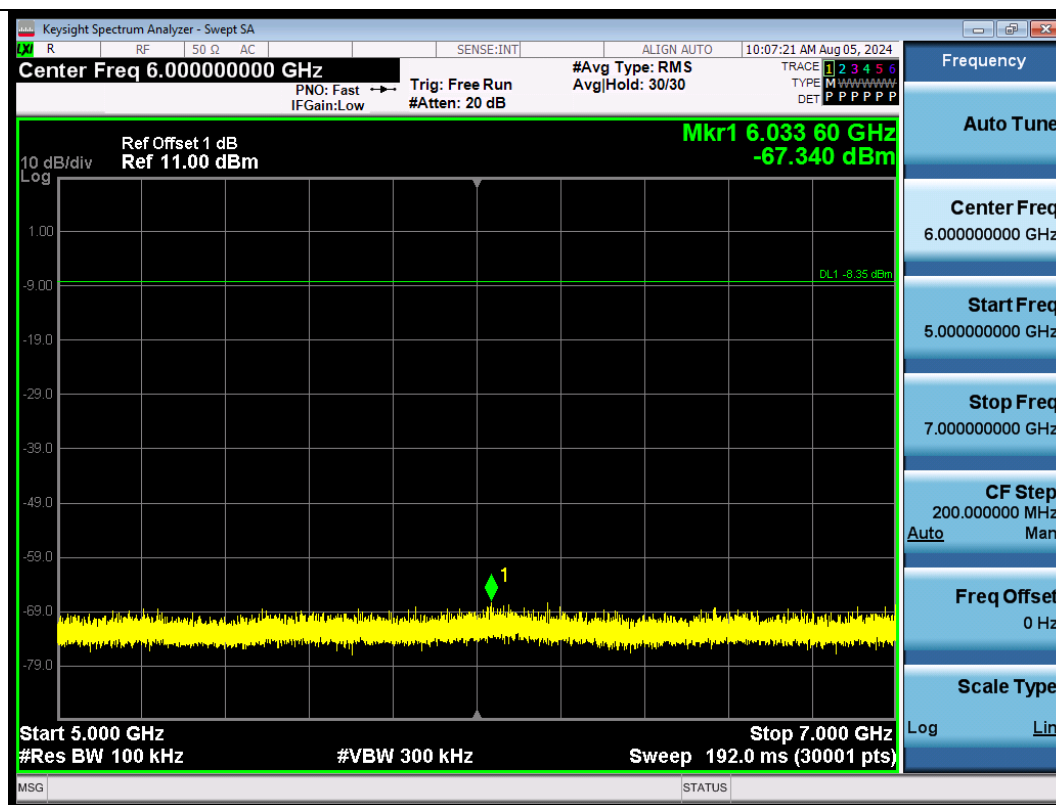
3DH5-Ant1-2480-30~1000-PASS



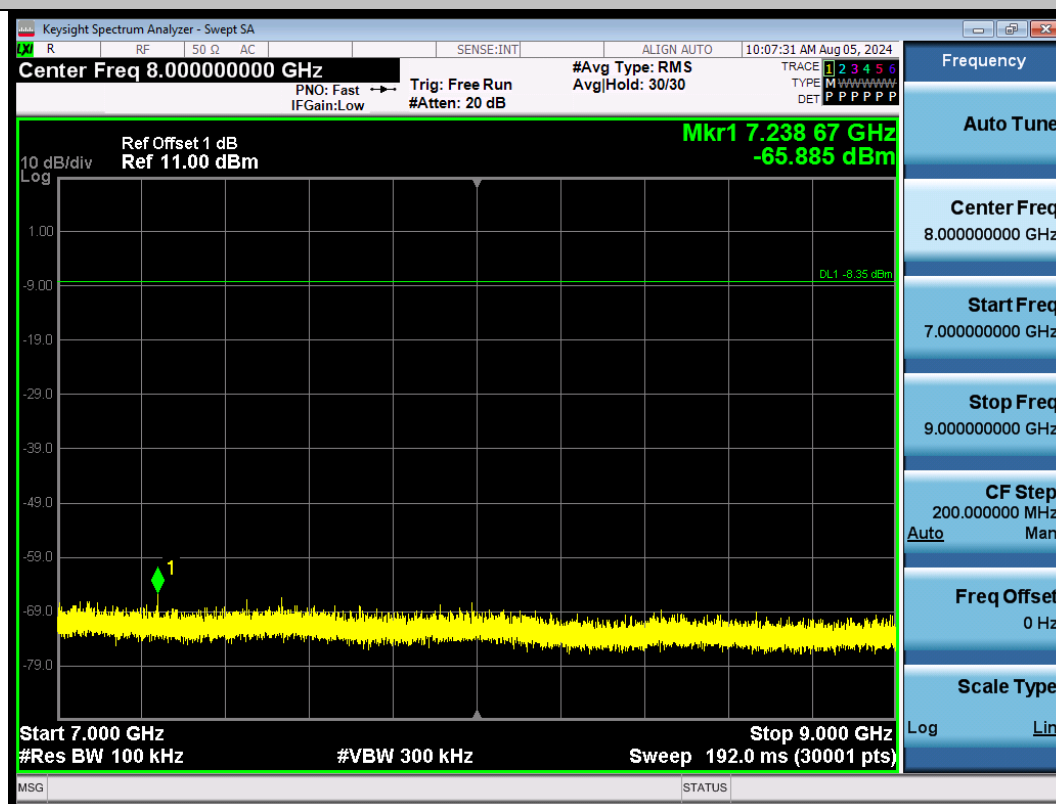
3DH5-Ant1-2480-1000~3000-PASS



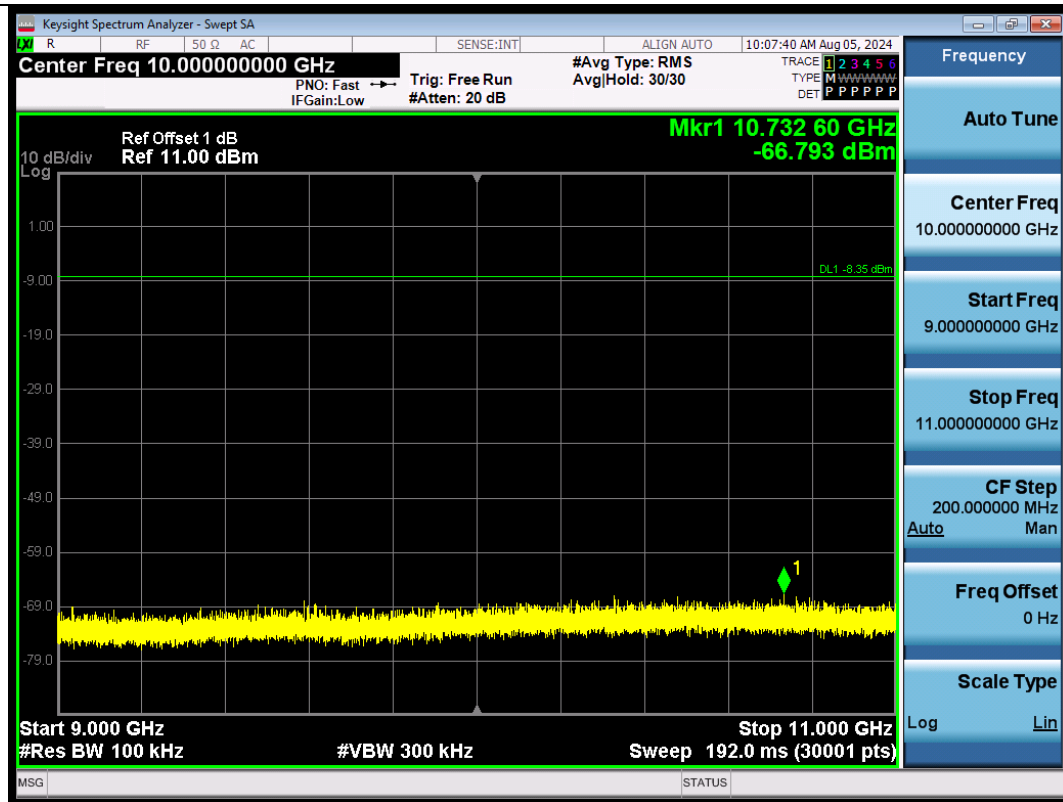
3DH5-Ant1-2480-3000~5000-PASS



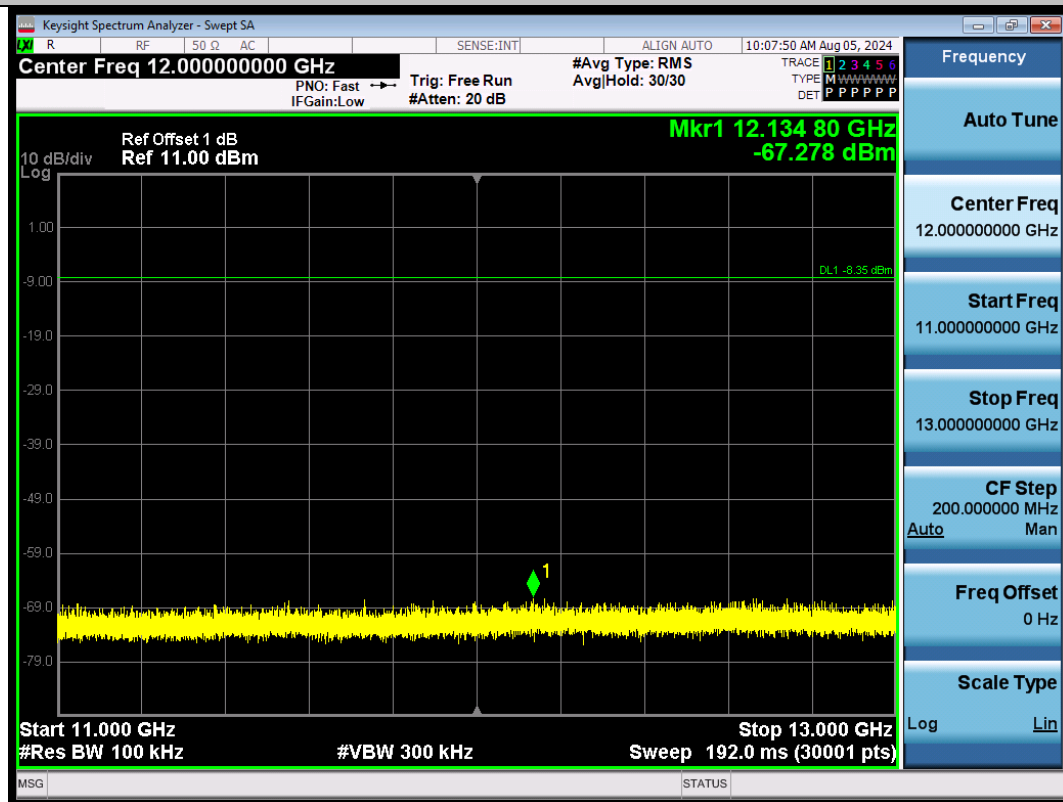
3DH5-Ant1-2480-5000~7000-PASS



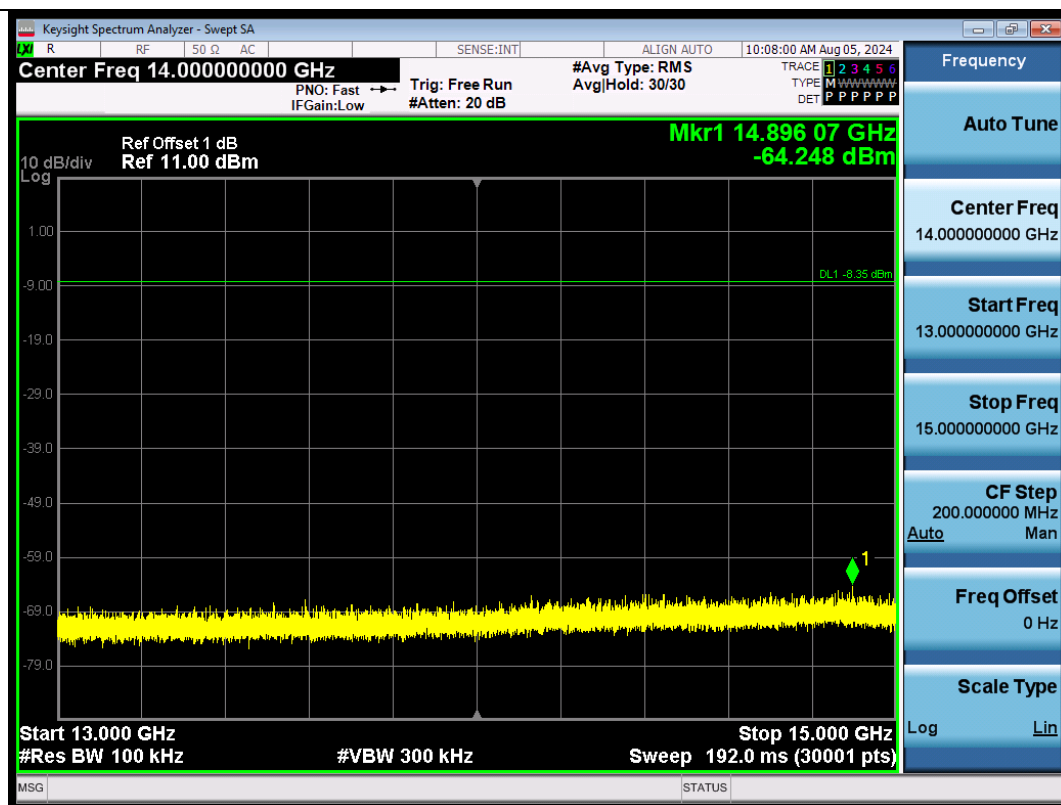
3DH5-Ant1-2480-7000~9000-PASS



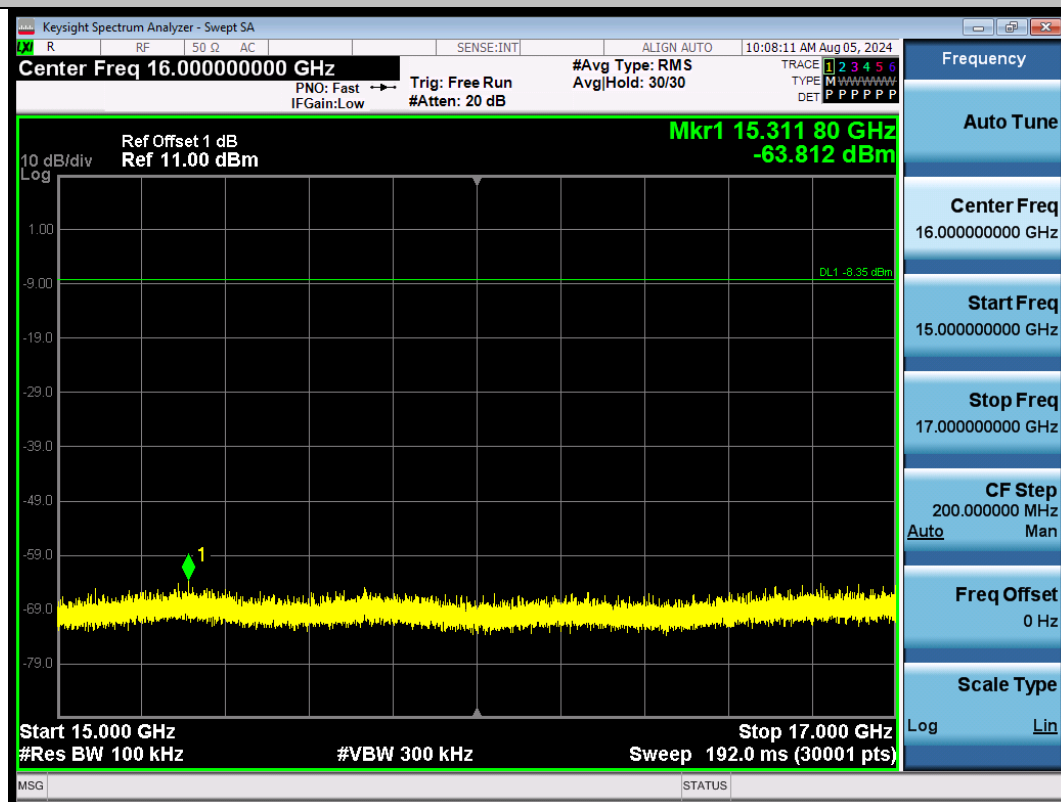
3DH5-Ant1-2480-9000~11000-PASS



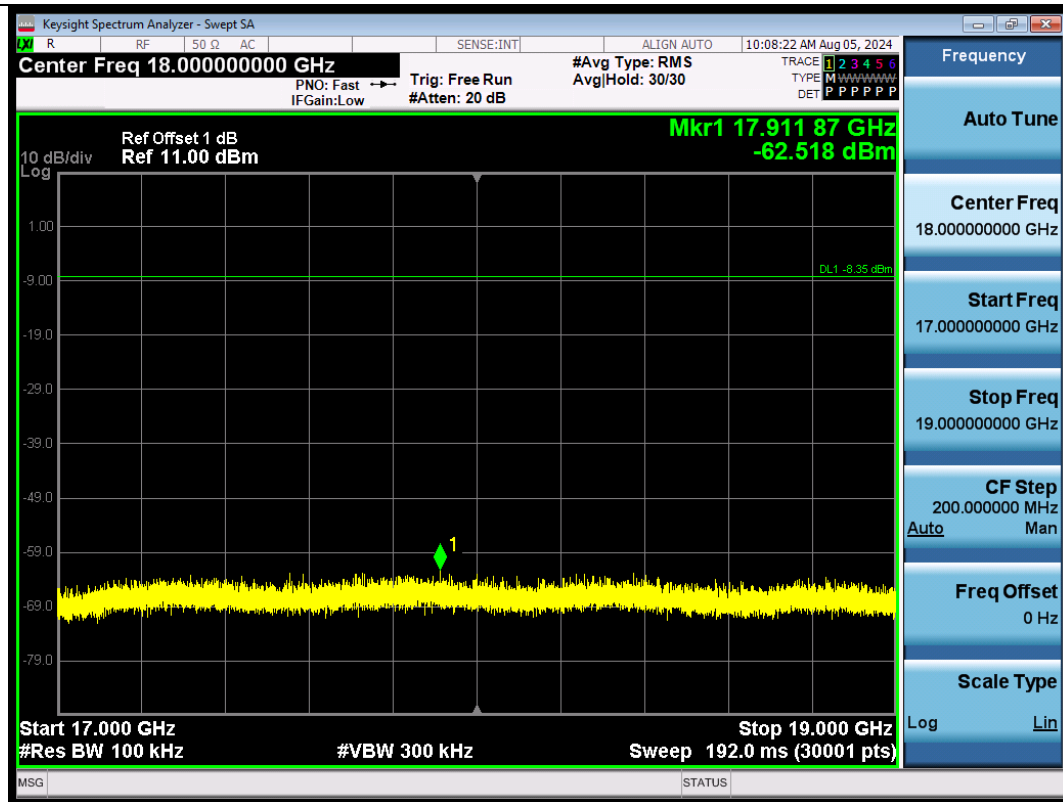
3DH5-Ant1-2480-11000~13000-PASS



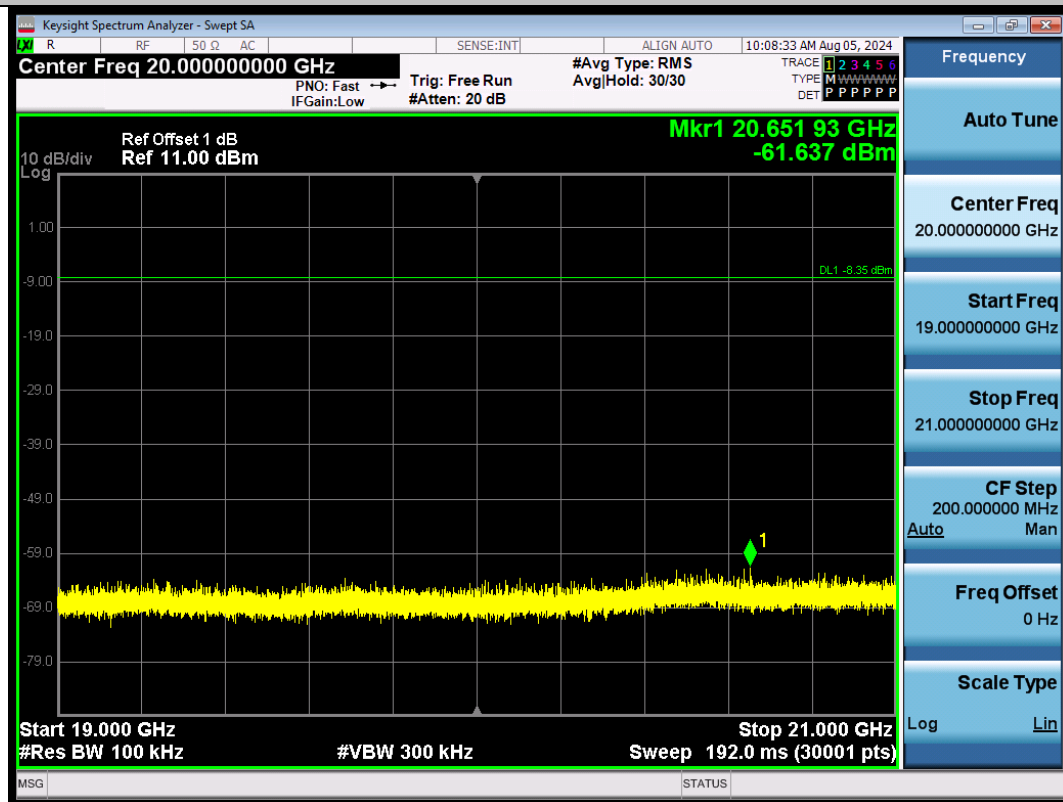
3DH5-Ant1-2480-13000~15000-PASS



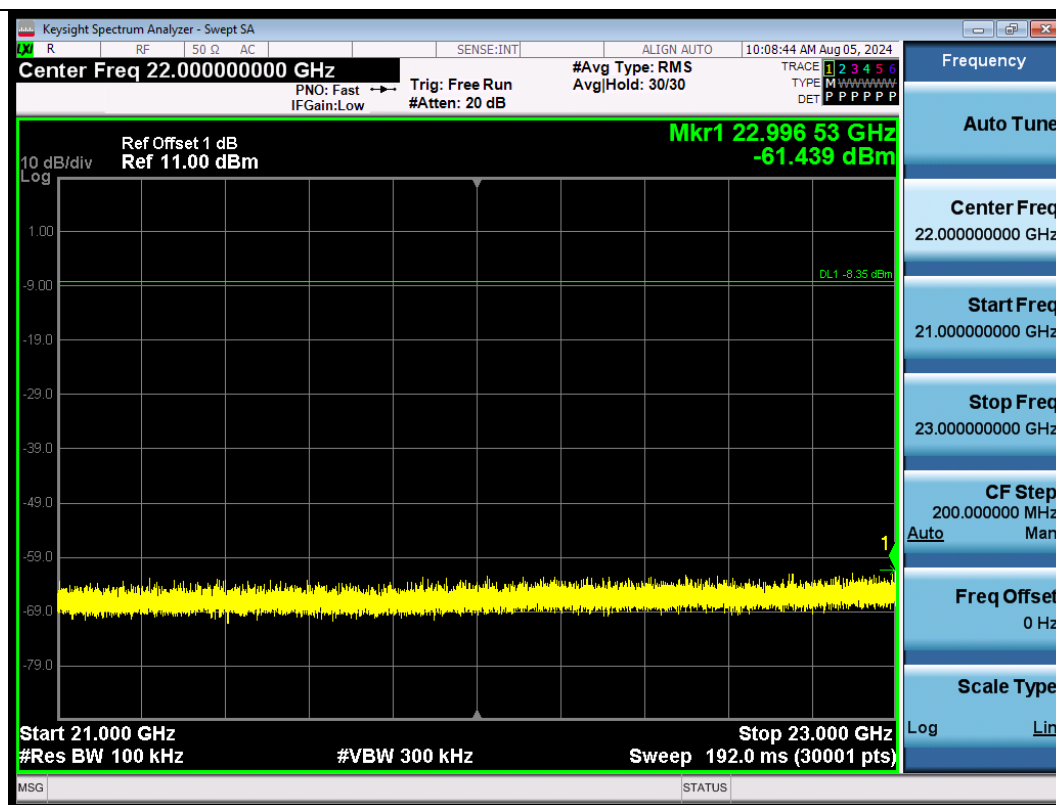
3DH5-Ant1-2480-15000~17000-PASS



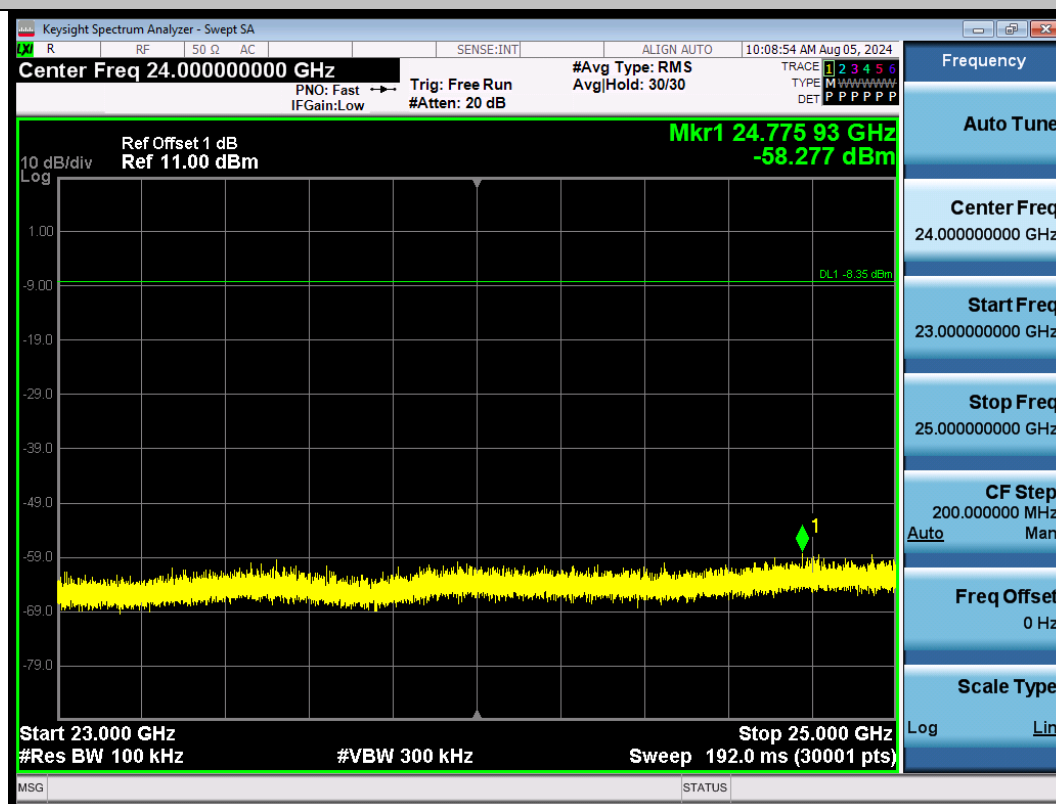
3DH5-Ant1-2480-17000~19000-PASS



3DH5-Ant1-2480-19000~21000-PASS



3DH5-Ant1-2480-21000~23000-PASS

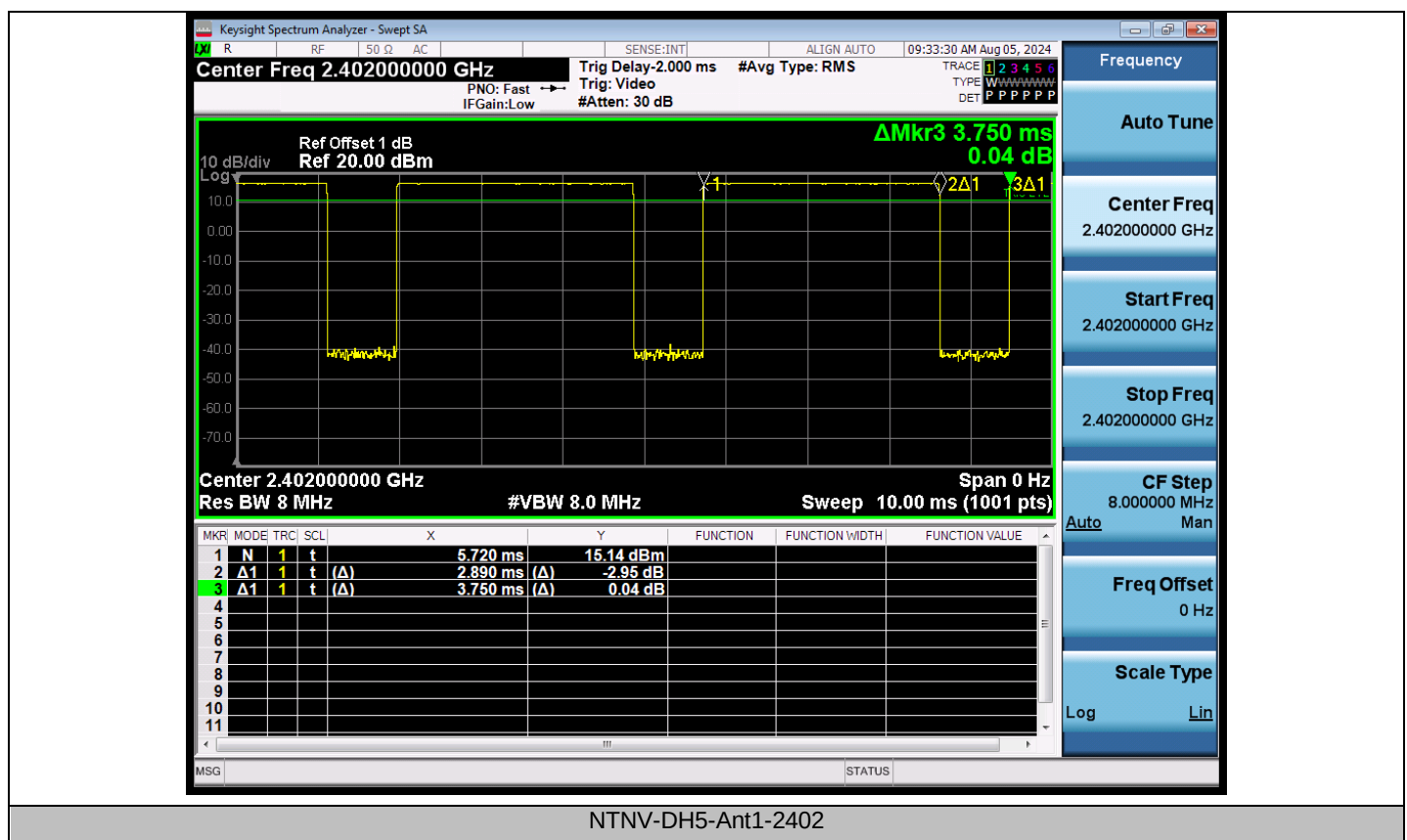


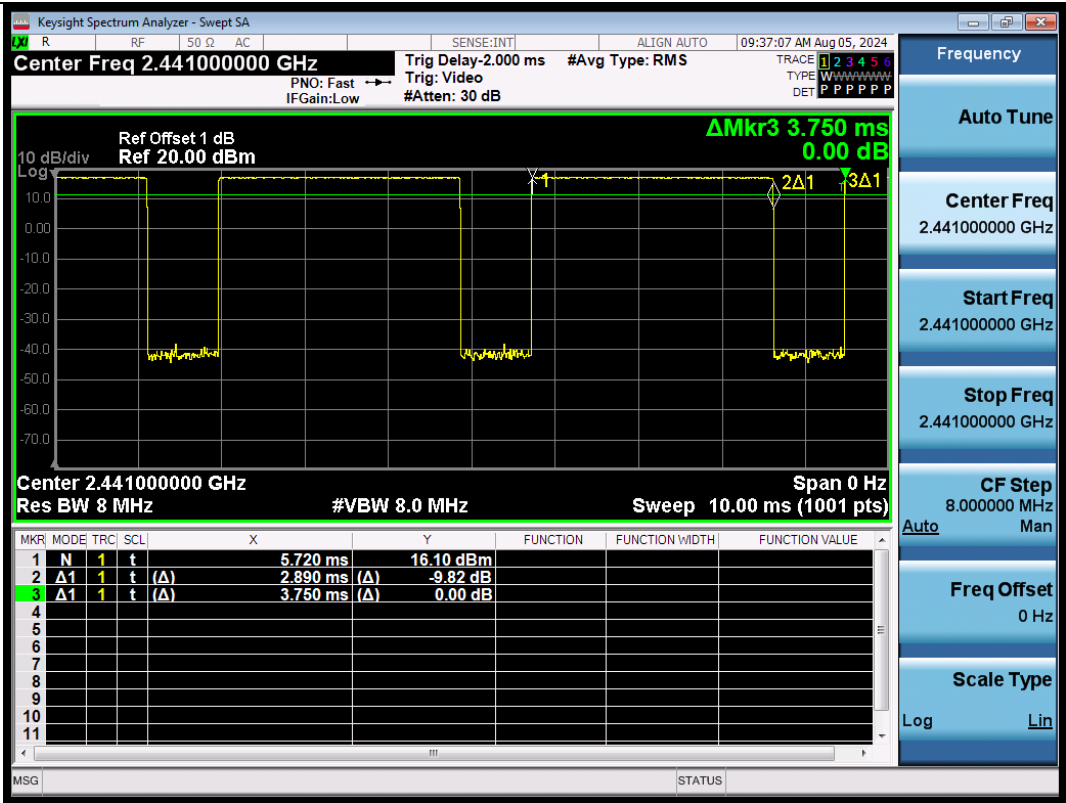
3DH5-Ant1-2480-23000~25000-PASS

Appendix H: Duty Cycle

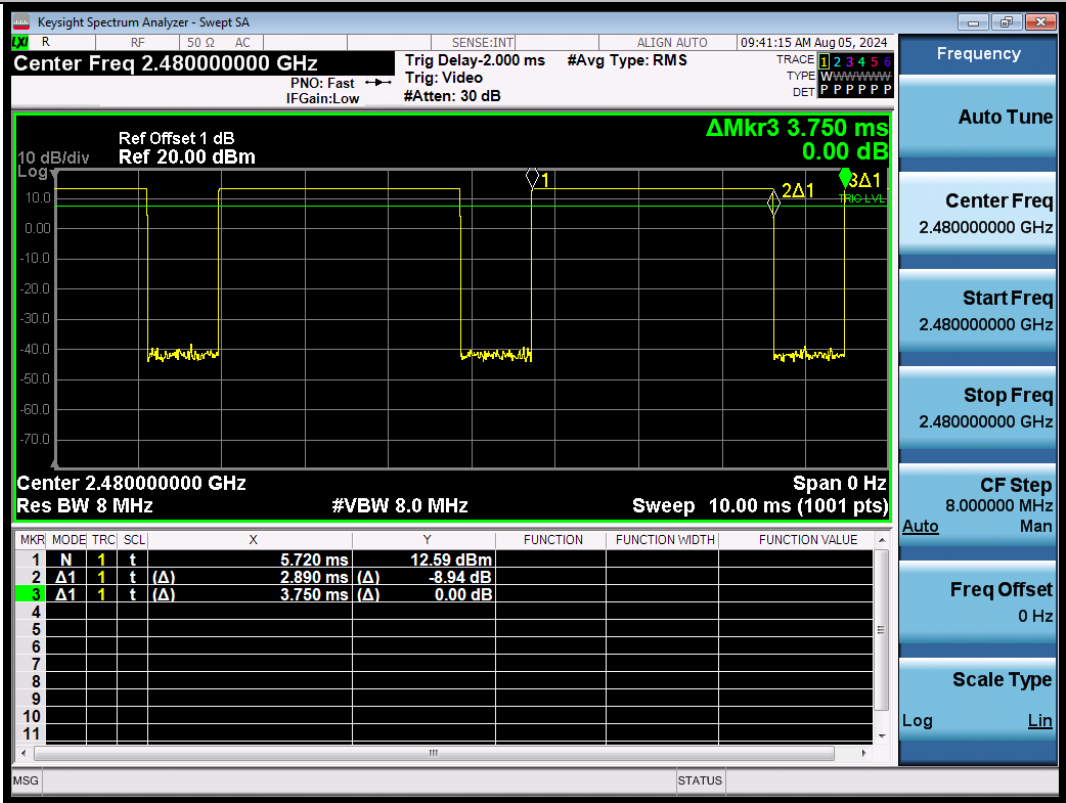
TestMode	Antenna	Frequency[MHz]	ON Time [ms]	Period [ms]	Duty Cycle [%]	Duty Cycle Factor[dB]
DH5	Ant1	2402	2.89	3.75	77.07	1.13
		2441	2.89	3.75	77.07	1.13
		2480	2.89	3.75	77.07	1.13
2DH5	Ant1	2402	2.88	3.75	76.80	1.15
		2441	2.88	3.75	76.80	1.15
		2480	2.89	3.75	77.07	1.13
3DH5	Ant1	2402	2.89	3.75	77.07	1.13
		2441	2.88	3.75	76.80	1.15
		2480	2.89	3.75	77.07	1.13

Test Graphs

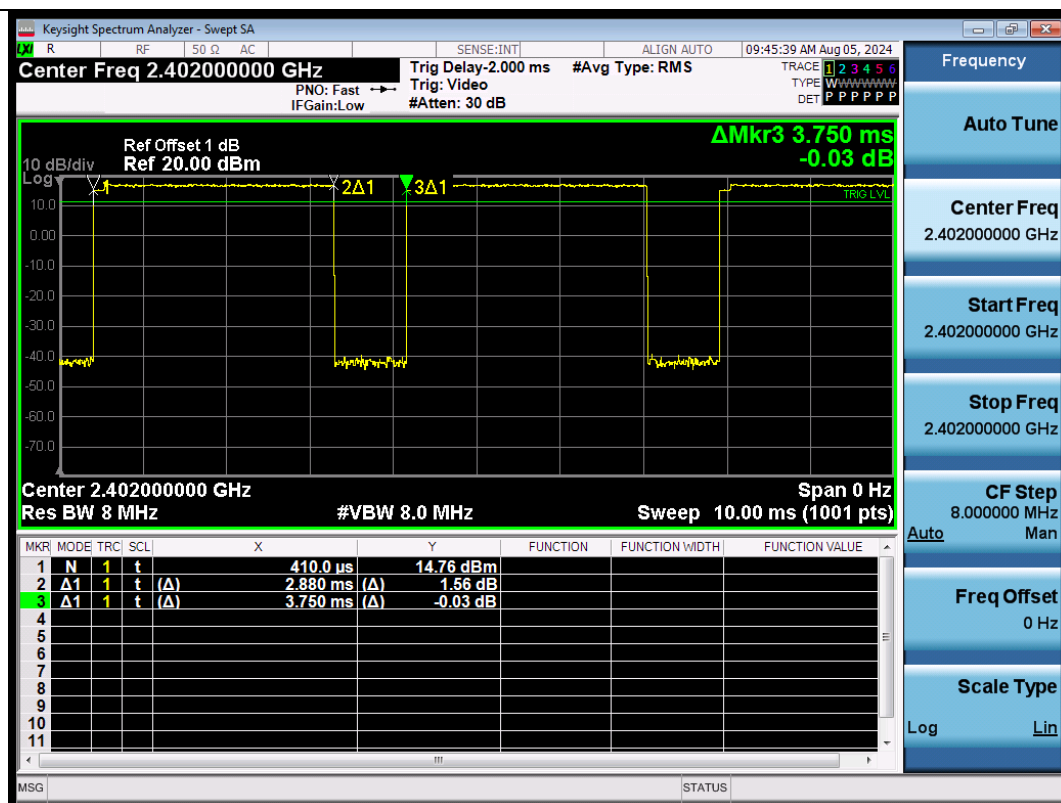




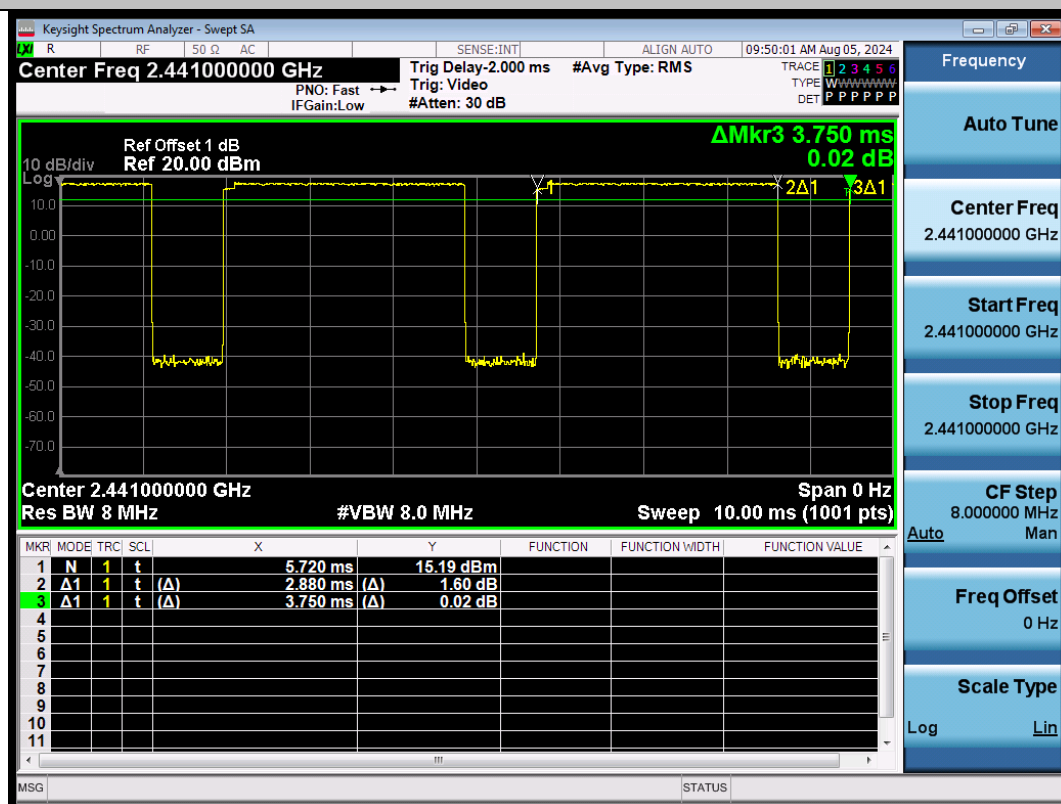
NTNV-DH5-Ant1-2441



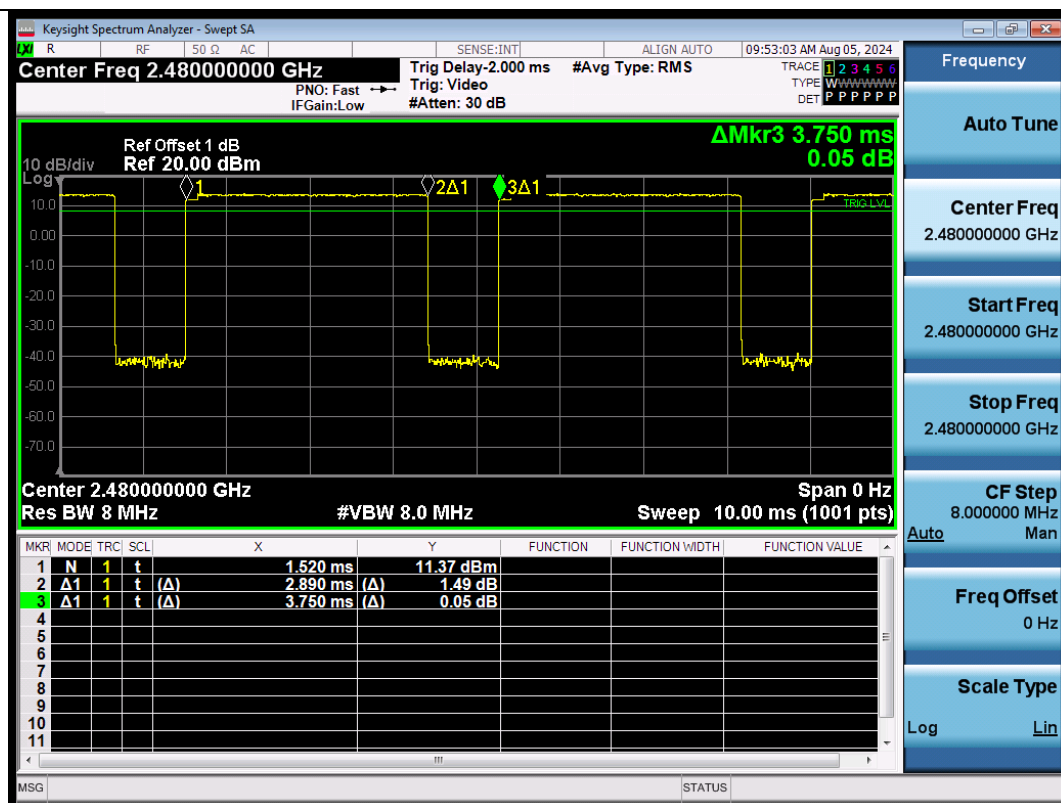
NTNV-DH5-Ant1-2480



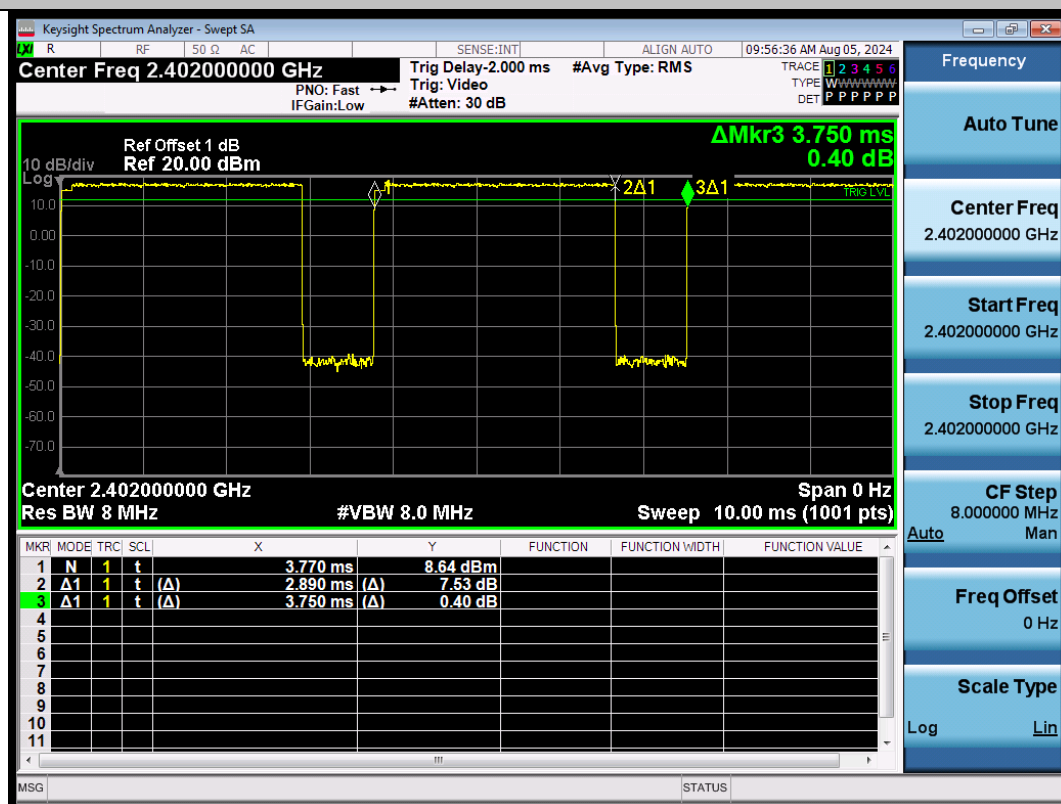
NTNV-2DH5-Ant1-2402



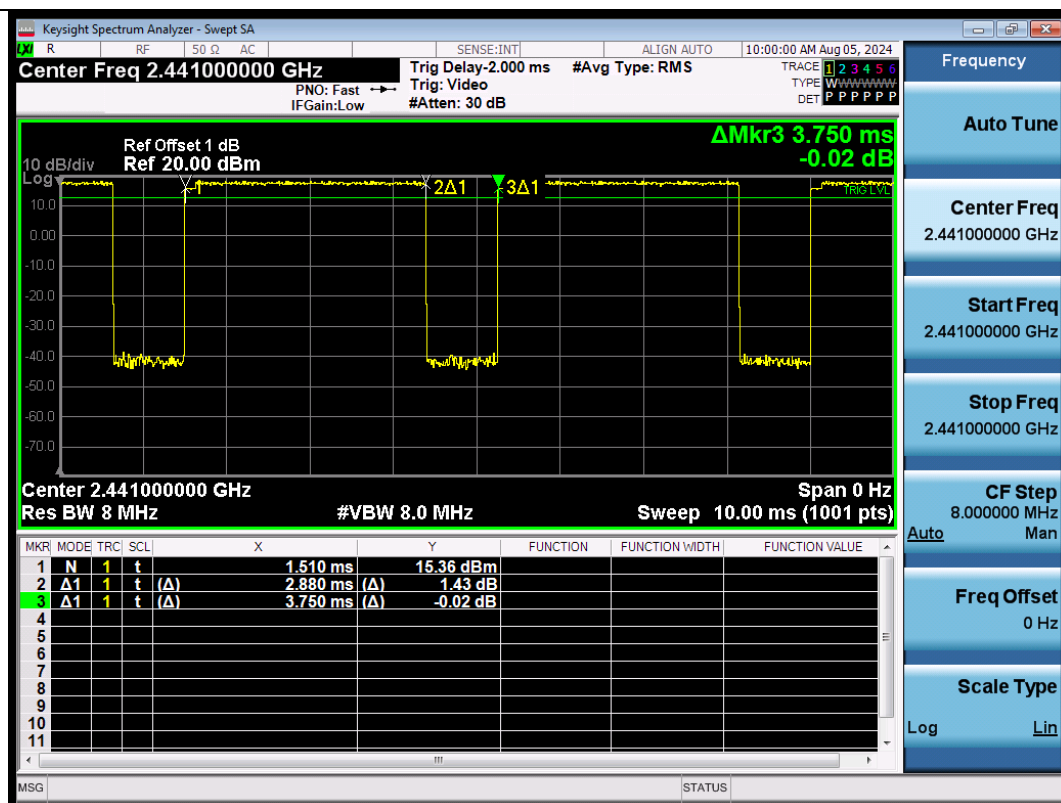
NTNV-2DH5-Ant1-2441



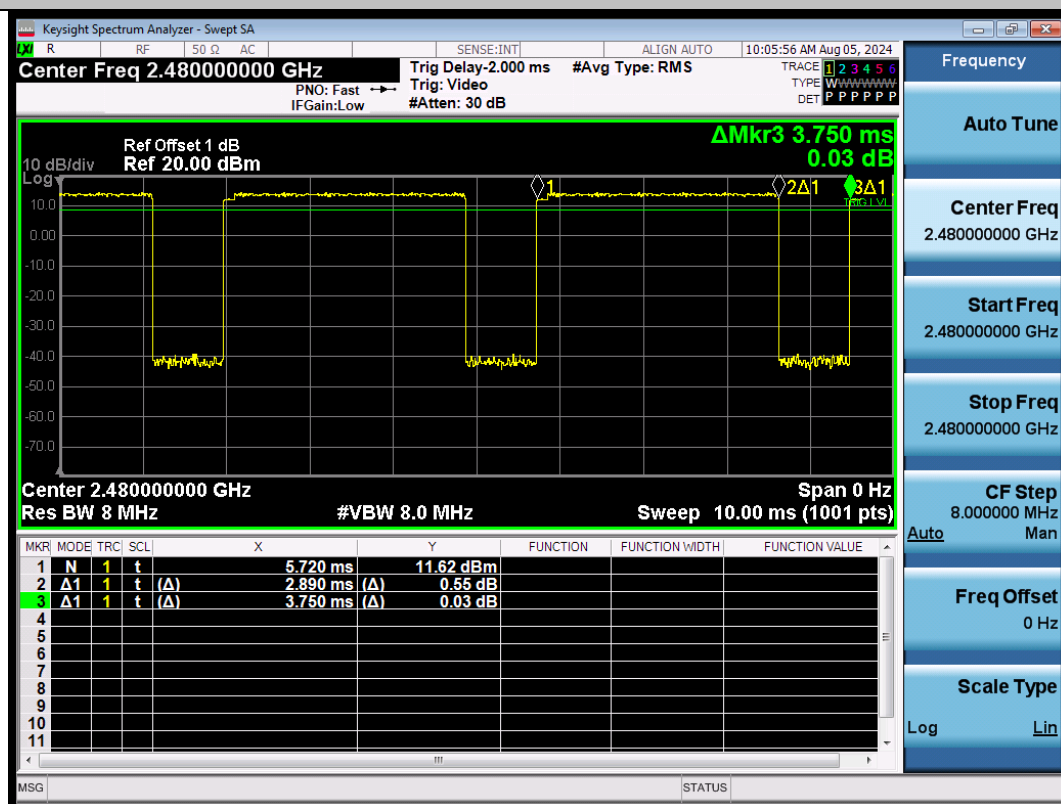
NTNV-2DH5-Ant1-2480



NTNV-3DH5-Ant1-2402



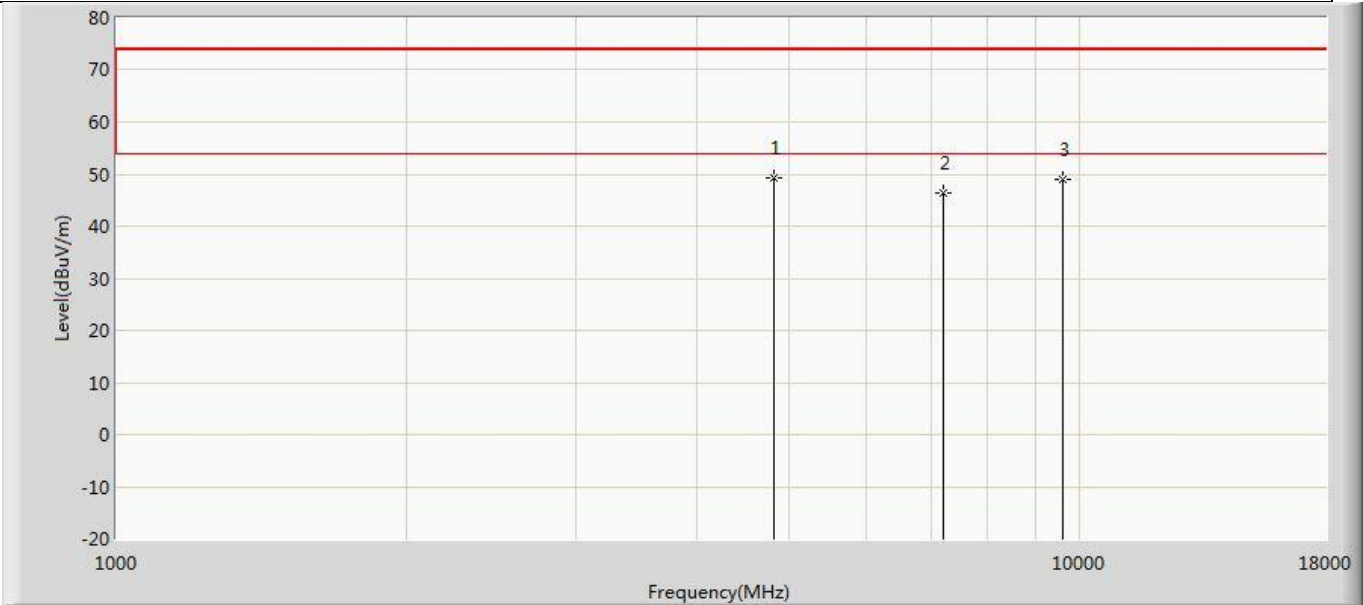
NTNV-3DH5-Ant1-2441



NTNV-3DH5-Ant1-2480

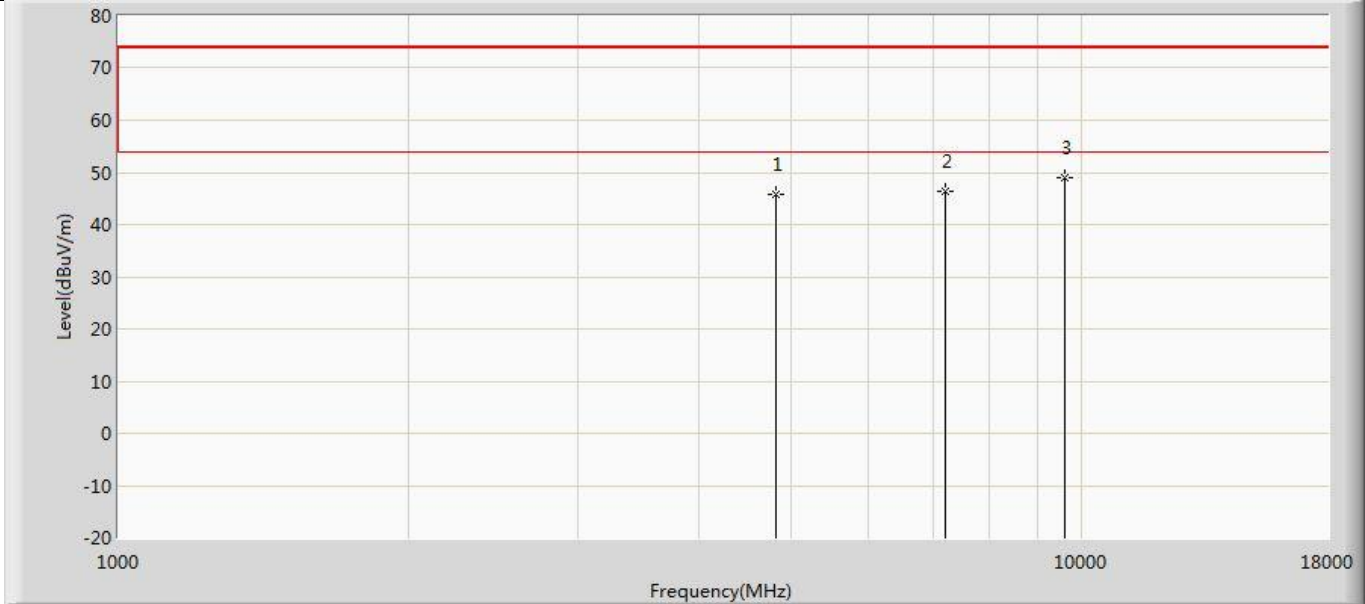
Appendix I: Emissions in Restricted Band

Profile: 2430820R	Page No.: 43
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:55
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: Argo	Power: Battery Powered
Note: Mode 1 : Transmit at 2402MHz by DH5	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	4808.000	49.300	61.166	-24.700	74.000	-11.866	PK
2		7206.000	46.370	52.536	-27.630	74.000	-6.166	PK
3		9608.000	48.902	52.125	-25.098	74.000	-3.222	PK

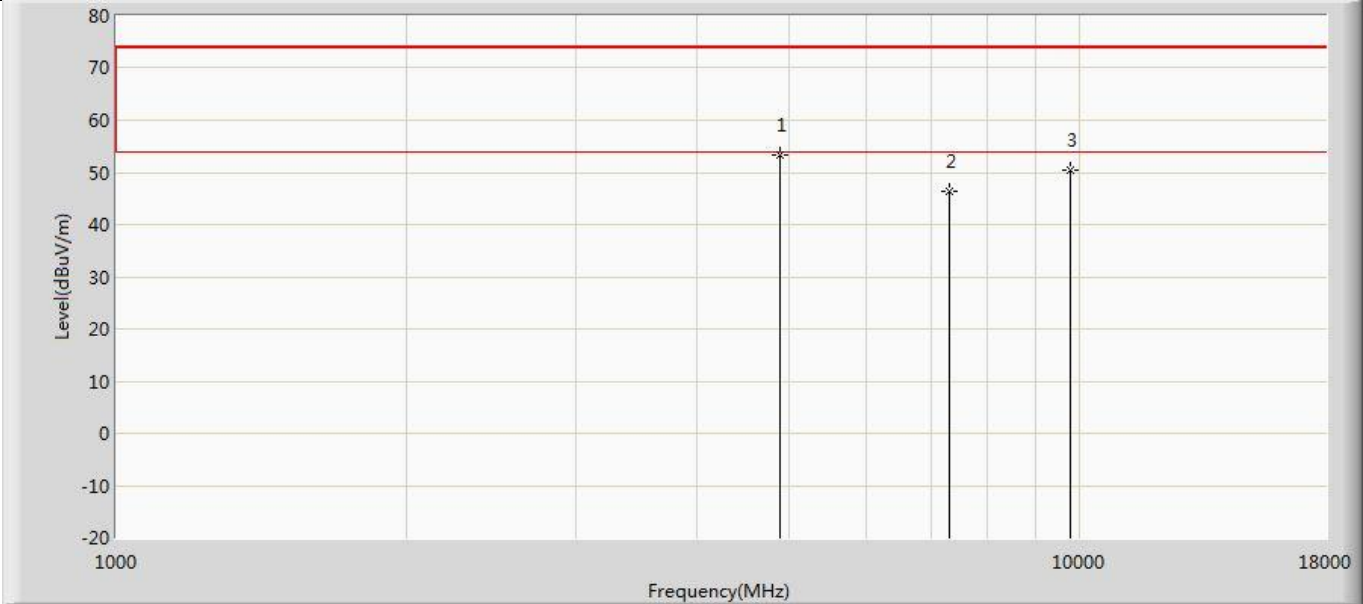
Profile: 2430820R	Page No.: 44
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:55
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: Argo	Power: Battery Powered
Note: Mode 1 : Transmit at 2402MHz by DH5	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		4808.000	45.849	57.715	-28.151	74.000	-11.866	PK
2		7206.000	46.482	52.648	-27.518	74.000	-6.166	PK
3	*	9608.000	49.127	52.350	-24.873	74.000	-3.222	PK

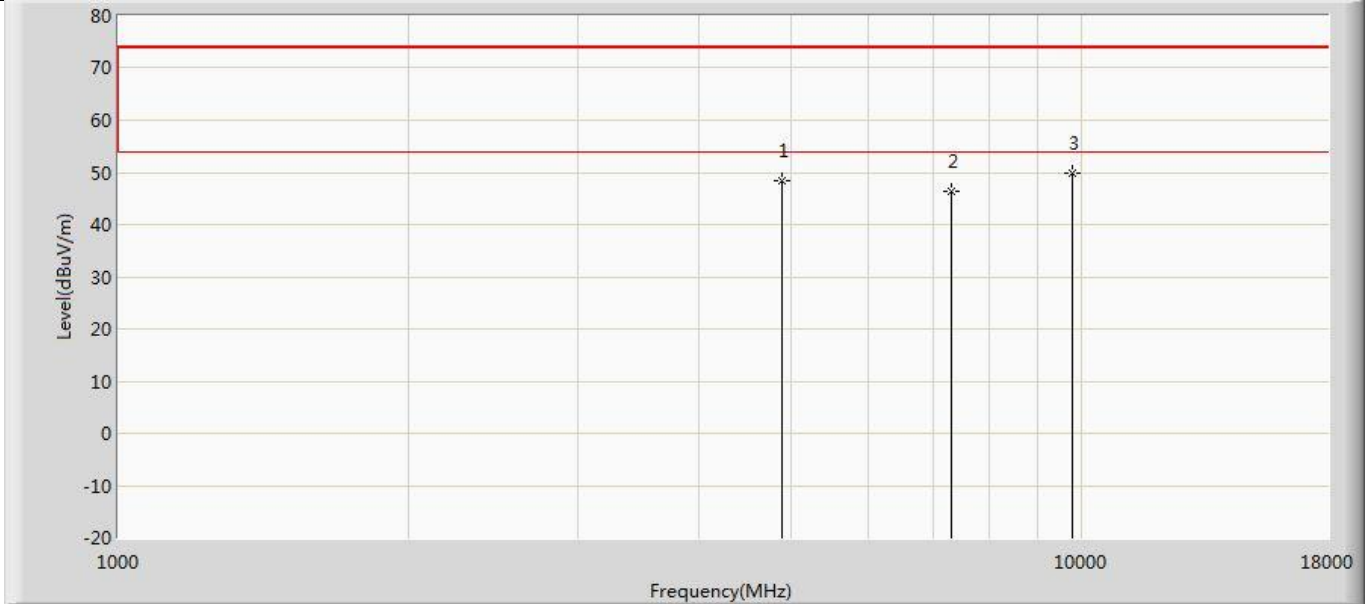


Profile: 2430820R	Page No.: 45
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:55
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: Argo	Power: Battery Powered
Note: Mode 1 : Transmit at 2441MHz by DH5	



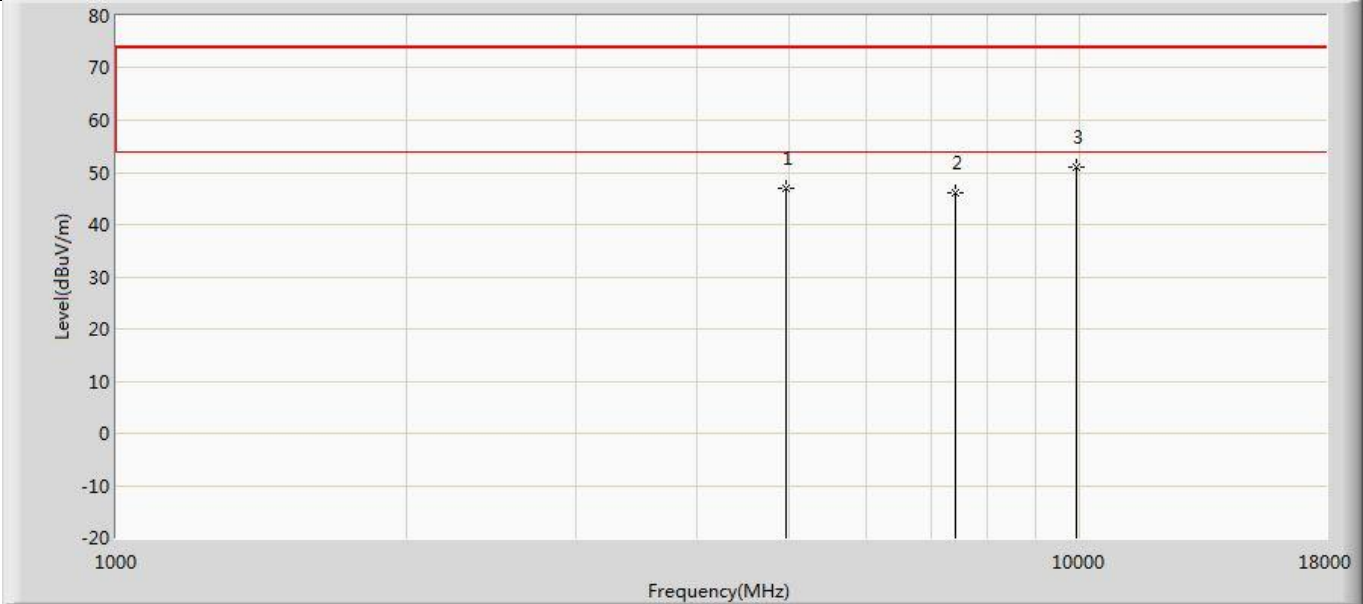
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	4876.000	53.376	63.803	-20.624	74.000	-10.427	PK
2		7323.000	46.501	53.359	-27.499	74.000	-6.858	PK
3		9764.000	50.301	53.211	-23.699	74.000	-2.910	PK

Profile: 2430820R	Page No.: 46
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:55
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: Argo	Power: Battery Powered
Note: Mode 1 : Transmit at 2441MHz by DH5	



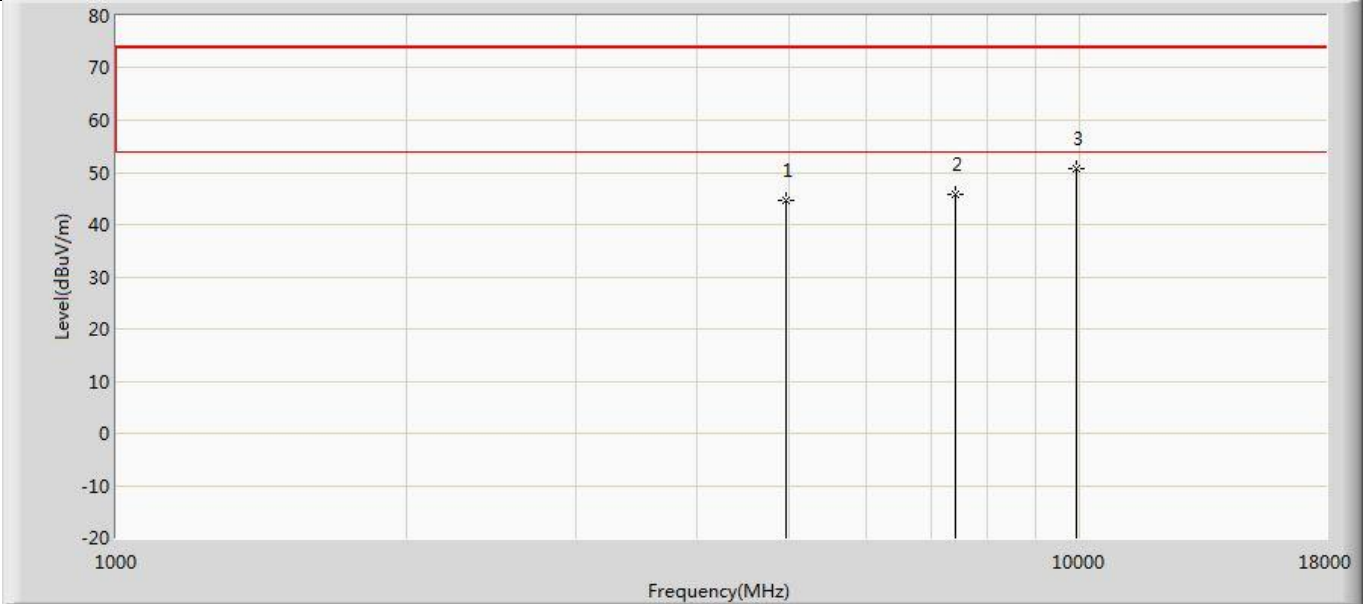
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		4876.000	48.411	58.838	-25.589	74.000	-10.427	PK
2		7323.000	46.267	53.125	-27.733	74.000	-6.858	PK
3	*	9764.000	49.801	52.711	-24.199	74.000	-2.910	PK

Profile: 2430820R	Page No.: 47
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:55
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: Argo	Power: Battery Powered
Note: Mode 1 : Transmit at 2480MHz by DH5	



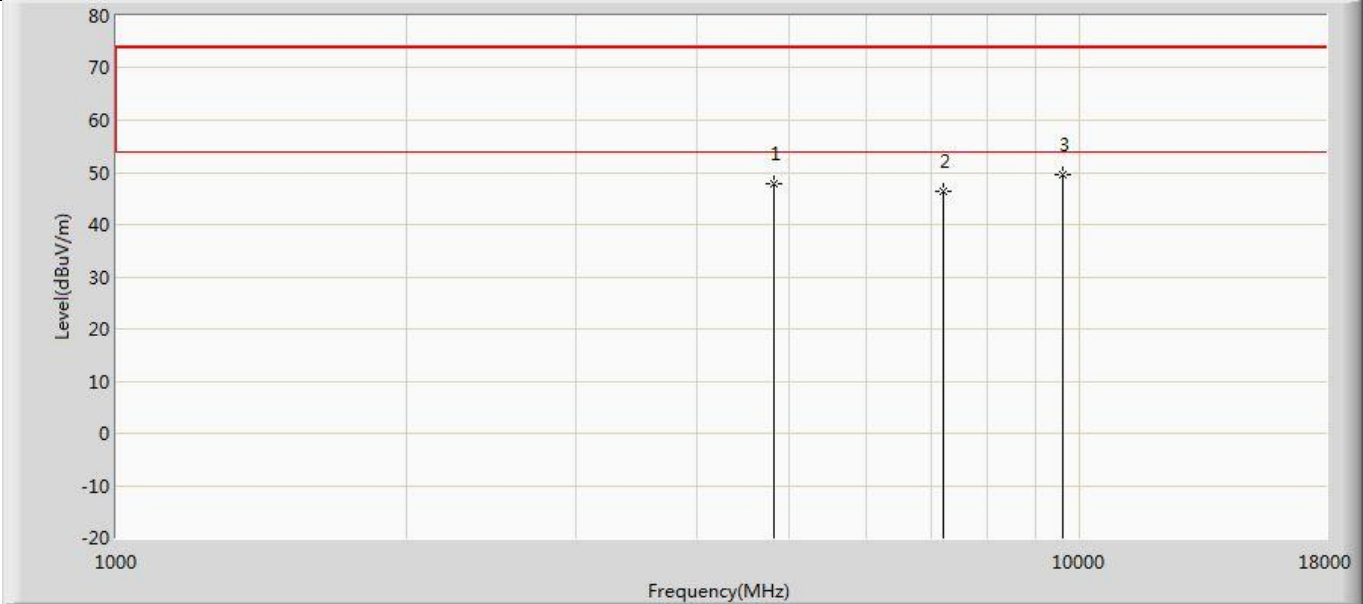
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		4961.000	47.100	57.771	-26.900	74.000	-10.671	PK
2		7440.000	46.118	52.897	-27.882	74.000	-6.779	PK
3	*	9920.000	51.048	52.870	-22.952	74.000	-1.821	PK

Profile: 2430820R	Page No.: 48
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:55
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: Argo	Power: Battery Powered
Note: Mode 1 : Transmit at 2480MHz by DH5	



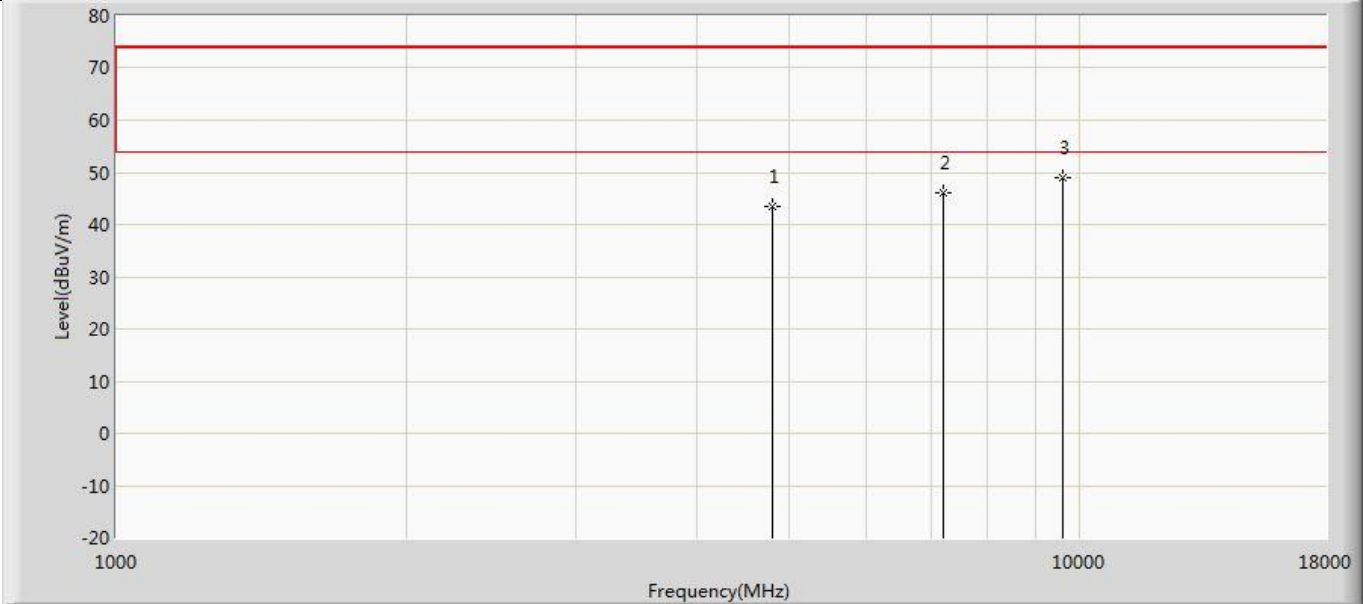
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		4960.000	44.633	55.339	-29.367	74.000	-10.707	PK
2		7440.000	45.810	52.589	-28.190	74.000	-6.779	PK
3	*	9920.000	50.743	52.565	-23.257	74.000	-1.821	PK

Profile: 2430820R	Page No.: 49
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:55
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: Argo	Power: Battery Powered
Note: Mode 2 : Transmit at 2402MHz by 2DH5	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		4808.000	47.928	59.794	-26.072	74.000	-11.866	PK
2		7206.000	46.366	52.532	-27.634	74.000	-6.166	PK
3	*	9608.000	49.479	52.702	-24.521	74.000	-3.222	PK

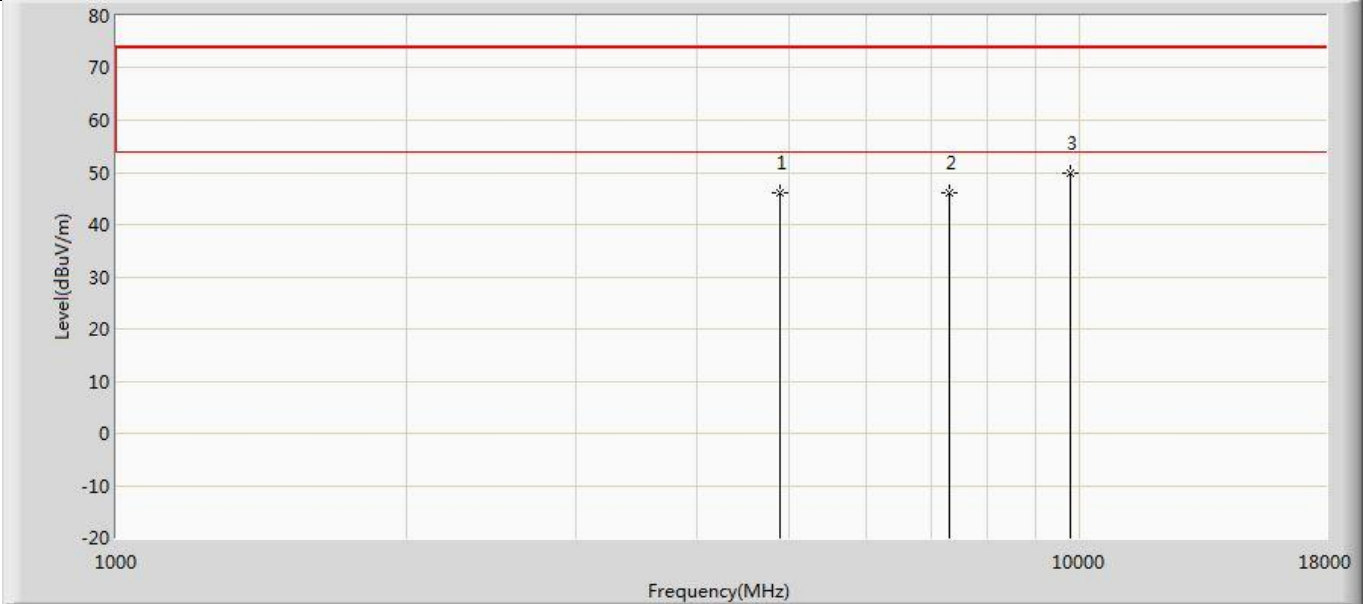
Profile: 2430820R	Page No.: 50
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:55
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: Argo	Power: Battery Powered
Note: Mode 2 : Transmit at 2402MHz by 2DH5	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		4804.000	43.604	55.492	-30.396	74.000	-11.888	PK
2		7206.000	46.117	52.283	-27.883	74.000	-6.166	PK
3	*	9608.000	48.918	52.141	-25.082	74.000	-3.222	PK



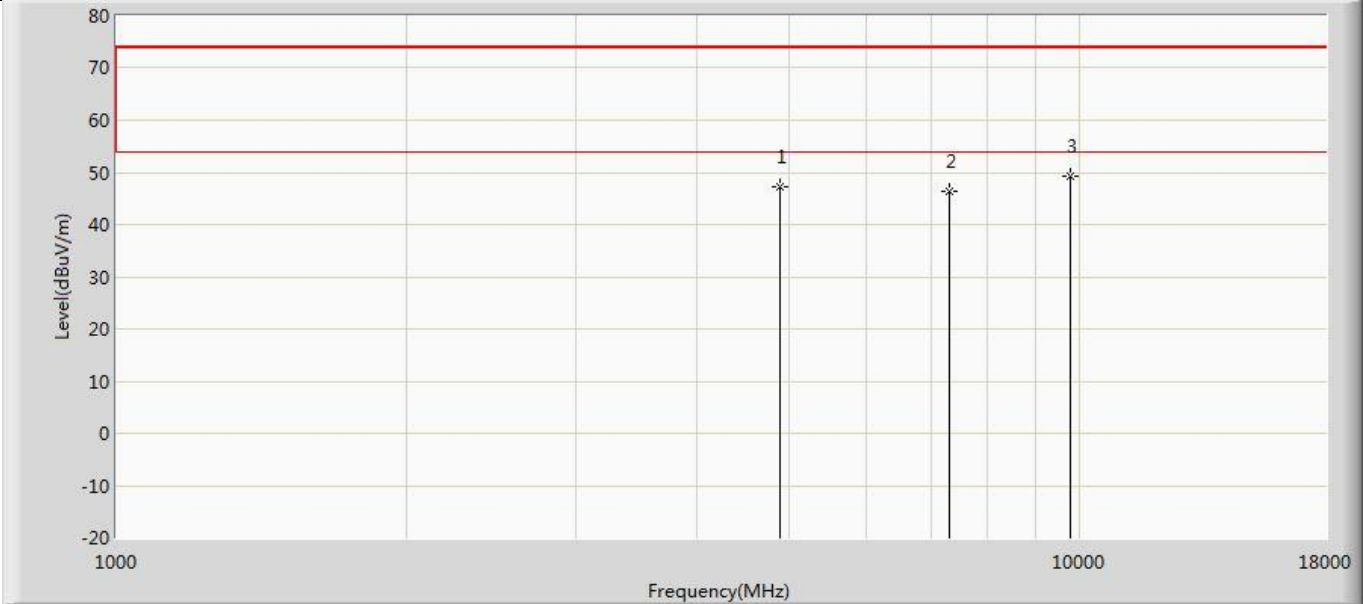
Profile: 2430820R	Page No.: 51
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:55
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: Argo	Power: Battery Powered
Note: Mode 2 : Transmit at 2441MHz by 2DH5	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		4876.000	46.100	56.527	-27.900	74.000	-10.427	PK
2		7323.000	46.024	52.882	-27.976	74.000	-6.858	PK
3	*	9764.000	49.763	52.673	-24.237	74.000	-2.910	PK



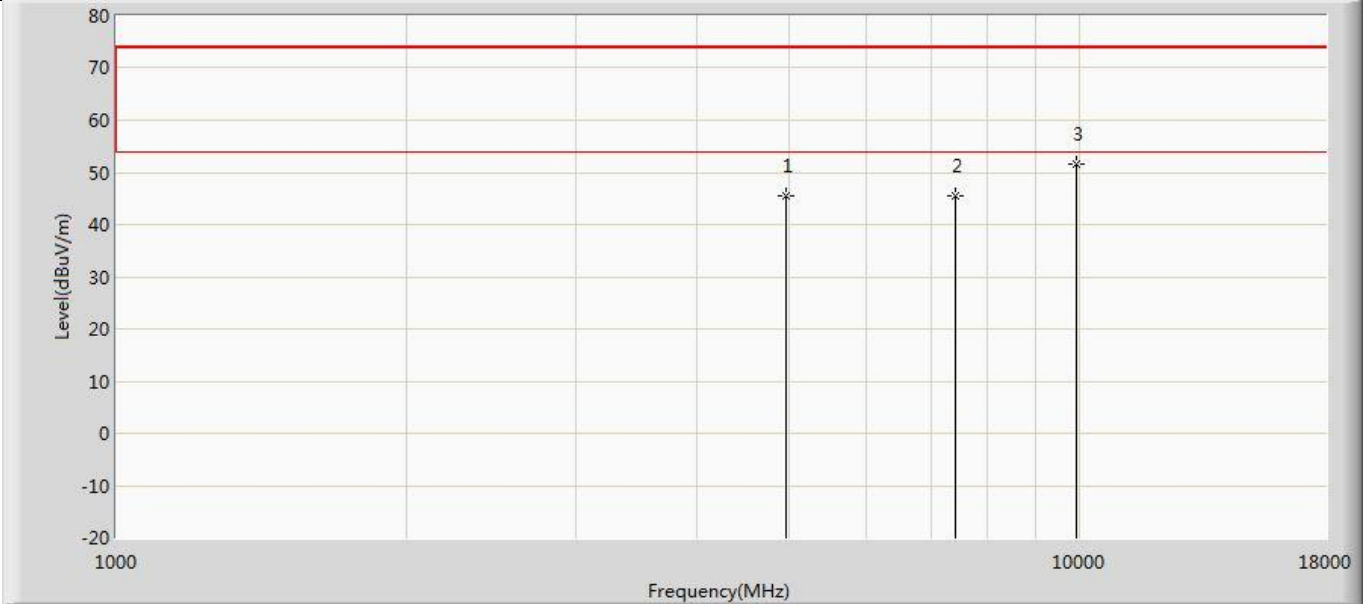
Profile: 2430820R	Page No.: 52
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:55
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: Argo	Power: Battery Powered
Note: Mode 2 : Transmit at 2441MHz by 2DH5	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		4876.000	47.245	57.672	-26.755	74.000	-10.427	PK
2		7323.000	46.265	53.123	-27.735	74.000	-6.858	PK
3	*	9764.000	49.398	52.308	-24.602	74.000	-2.910	PK

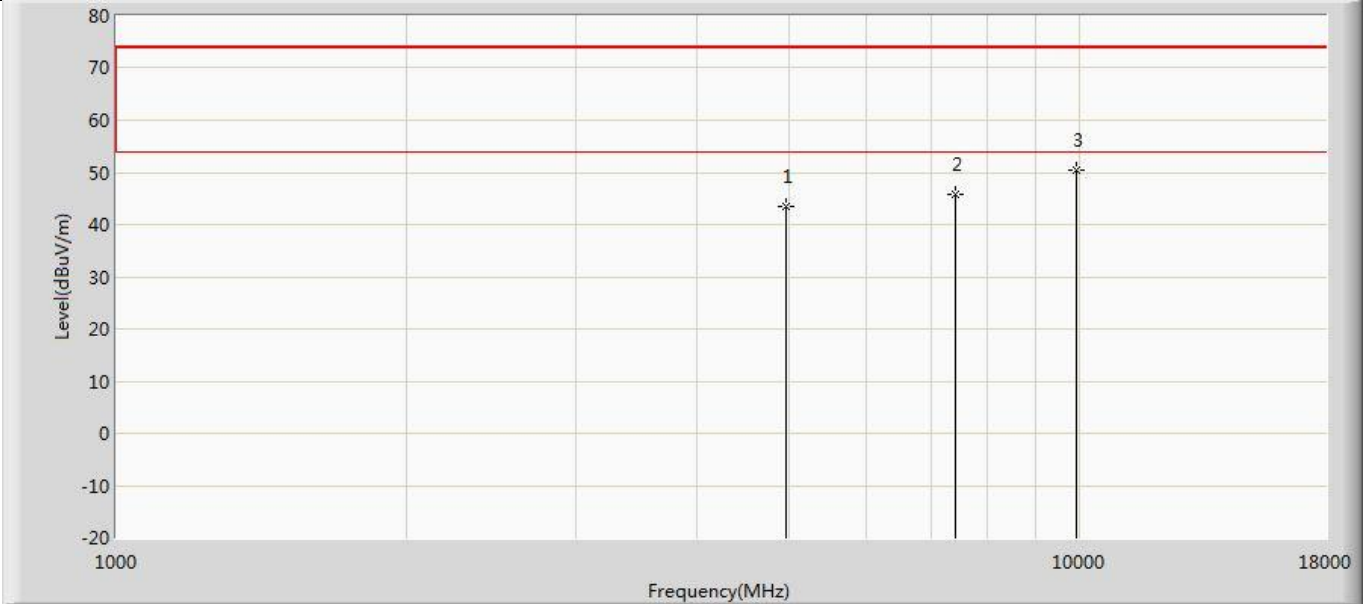


Profile: 2430820R	Page No.: 53
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:55
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: Argo	Power: Battery Powered
Note: Mode 2 : Transmit at 2480MHz by 2DH5	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		4961.000	45.617	56.288	-28.383	74.000	-10.671	PK
2		7440.000	45.380	52.159	-28.620	74.000	-6.779	PK
3	*	9920.000	51.544	53.366	-22.456	74.000	-1.821	PK

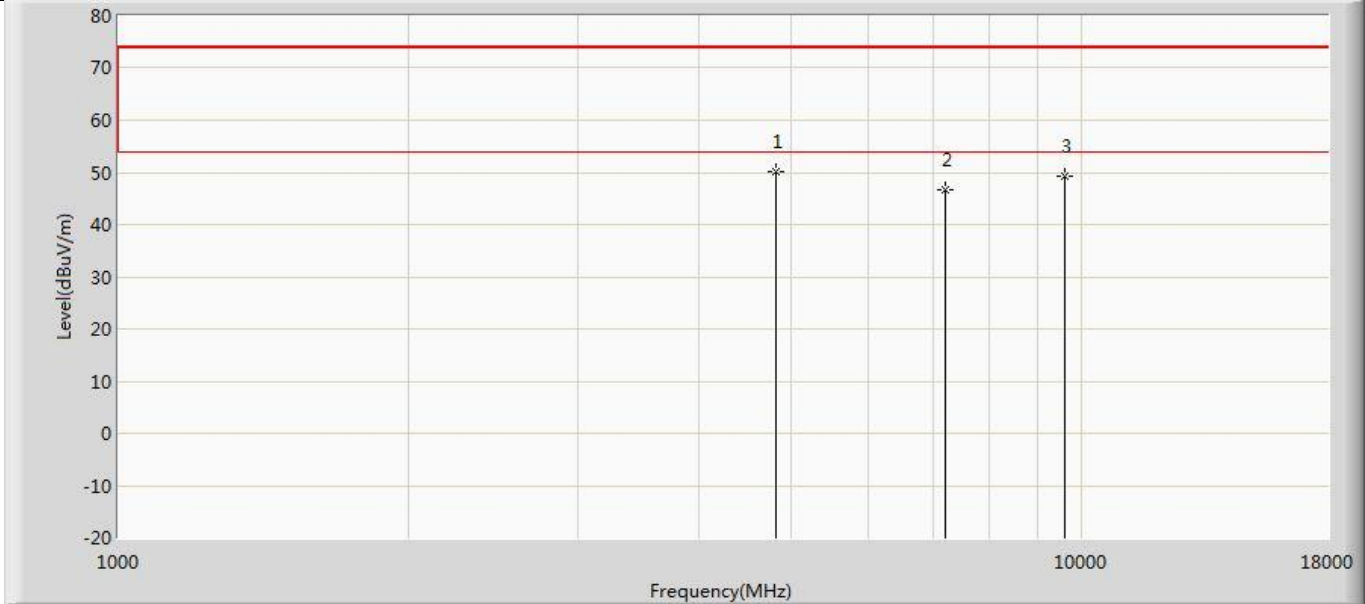
Profile: 2430820R	Page No.: 54
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:55
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: Argo	Power: Battery Powered
Note: Mode 2 : Transmit at 2480MHz by 2DH5	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		4960.000	43.568	54.274	-30.432	74.000	-10.707	PK
2		7440.000	45.933	52.712	-28.067	74.000	-6.779	PK
3	*	9920.000	50.357	52.179	-23.643	74.000	-1.821	PK

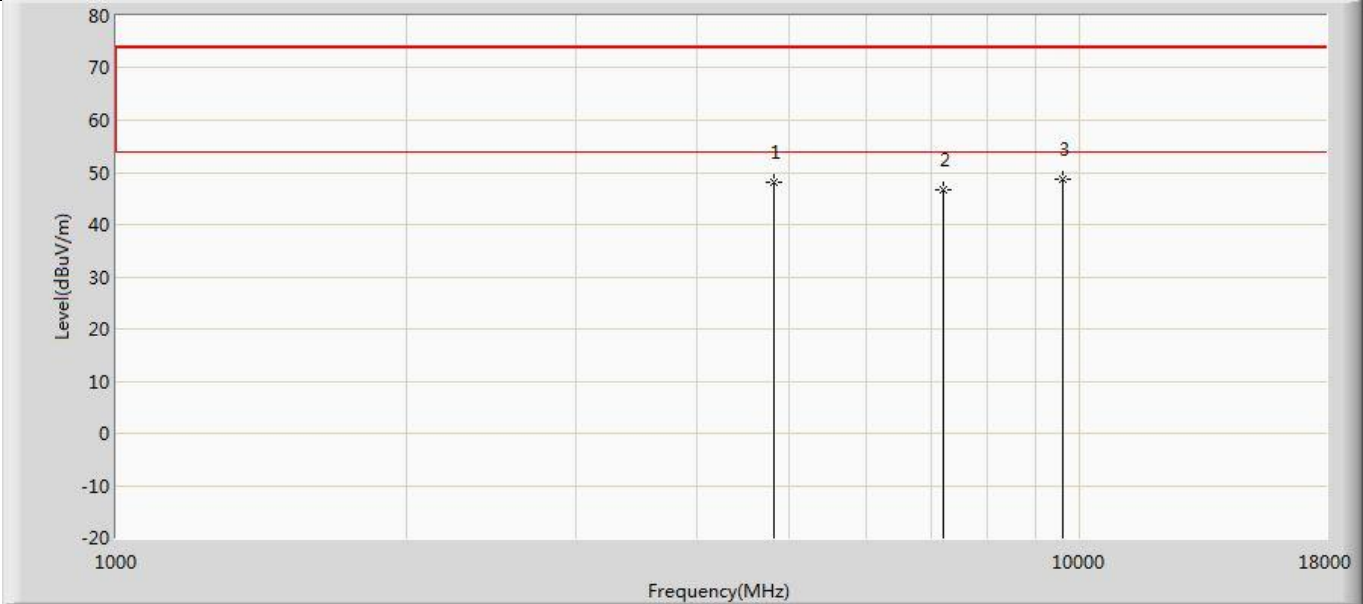


Profile: 2430820R	Page No.: 55
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:55
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: Argo	Power: Battery Powered
Note: Mode 3 : Transmit at 2402MHz by 3DH5	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	4808.000	50.004	61.870	-23.996	74.000	-11.866	PK
2		7206.000	46.731	52.897	-27.269	74.000	-6.166	PK
3		9608.000	49.309	52.532	-24.691	74.000	-3.222	PK

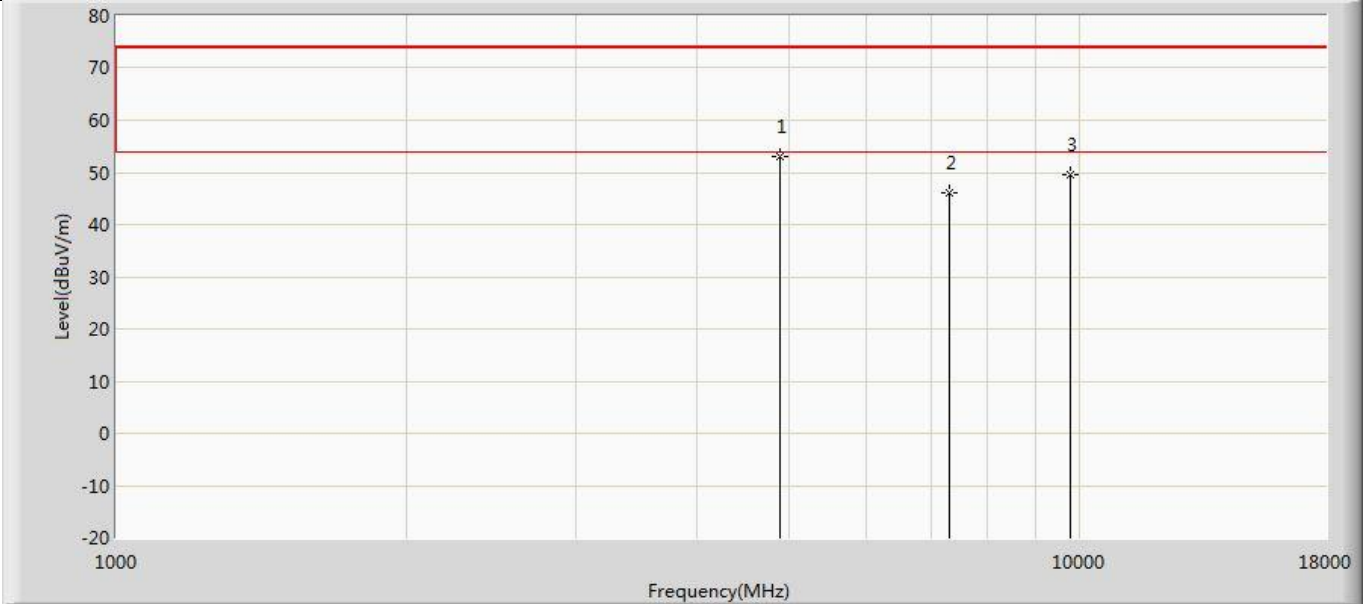
Profile: 2430820R	Page No.: 56
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:56
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: Argo	Power: Battery Powered
Note: Mode 3 : Transmit at 2402MHz by 3DH5	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		4808.000	48.099	59.965	-25.901	74.000	-11.866	PK
2		7206.000	46.747	52.913	-27.253	74.000	-6.166	PK
3	*	9608.000	48.703	51.926	-25.297	74.000	-3.222	PK



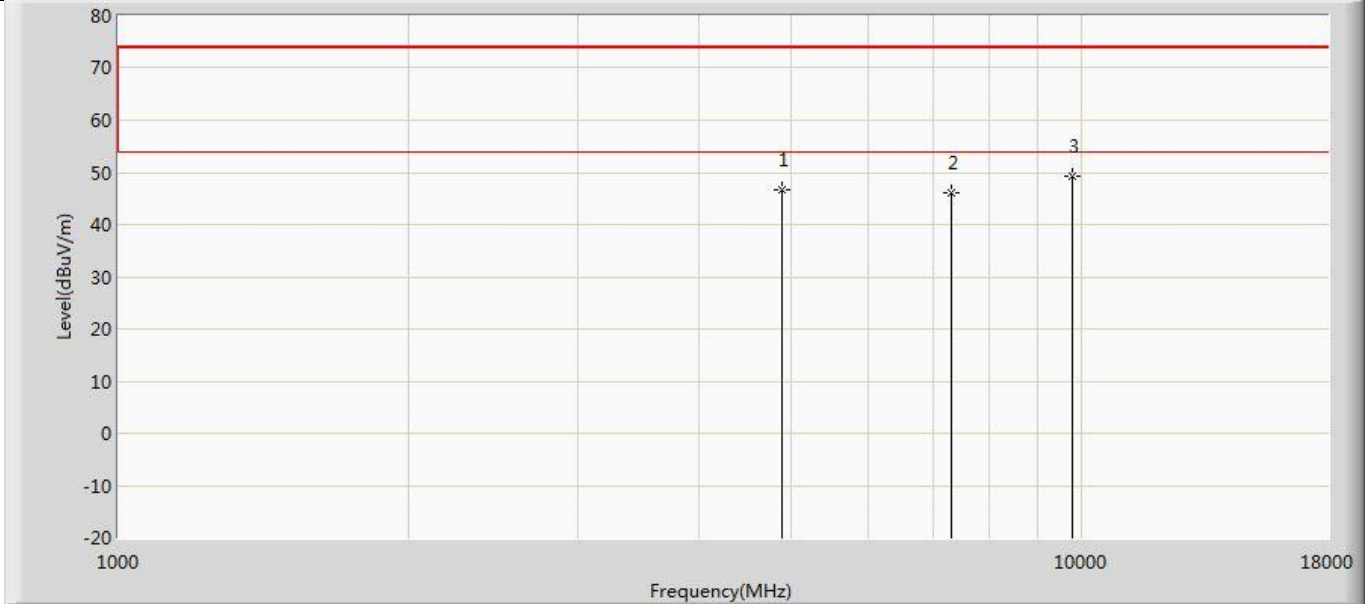
Profile: 2430820R	Page No.: 57
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:56
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: Argo	Power: Battery Powered
Note: Mode 3 : Transmit at 2441MHz by 3DH5	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	4876.000	53.139	63.566	-20.861	74.000	-10.427	PK
2		7323.000	46.021	52.879	-27.979	74.000	-6.858	PK
3		9764.000	49.675	52.585	-24.325	74.000	-2.910	PK

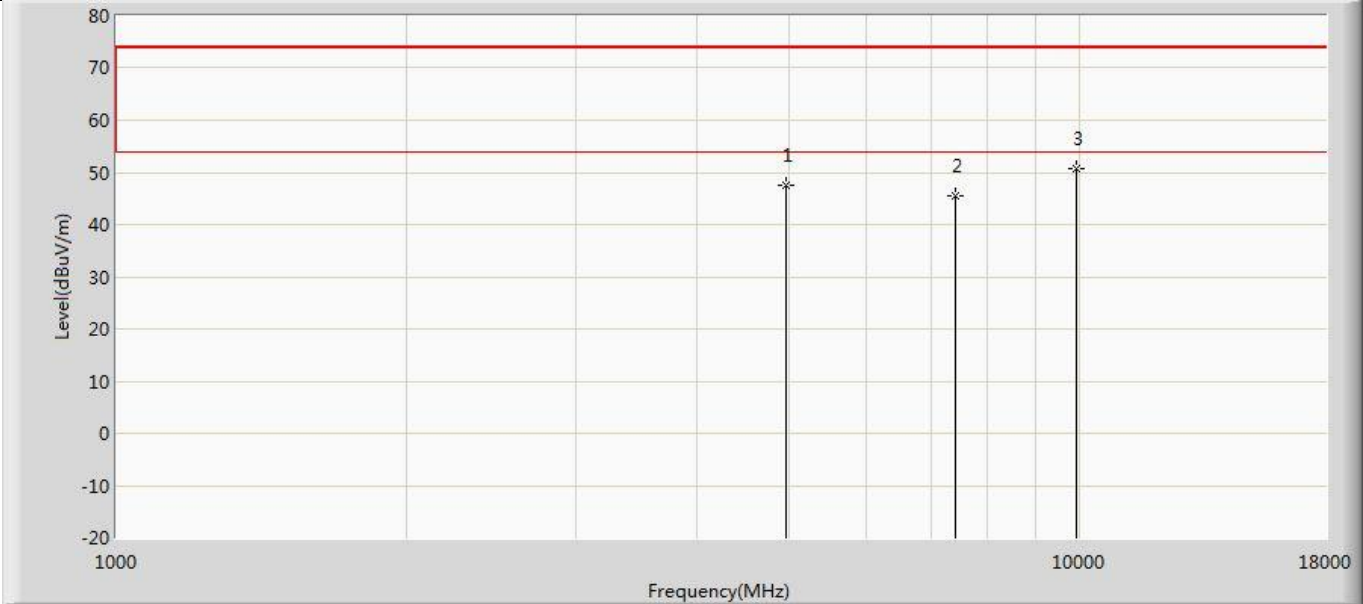


Profile: 2430820R	Page No.: 58
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:56
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: Argo	Power: Battery Powered
Note: Mode 3 : Transmit at 2441MHz by 3DH5	



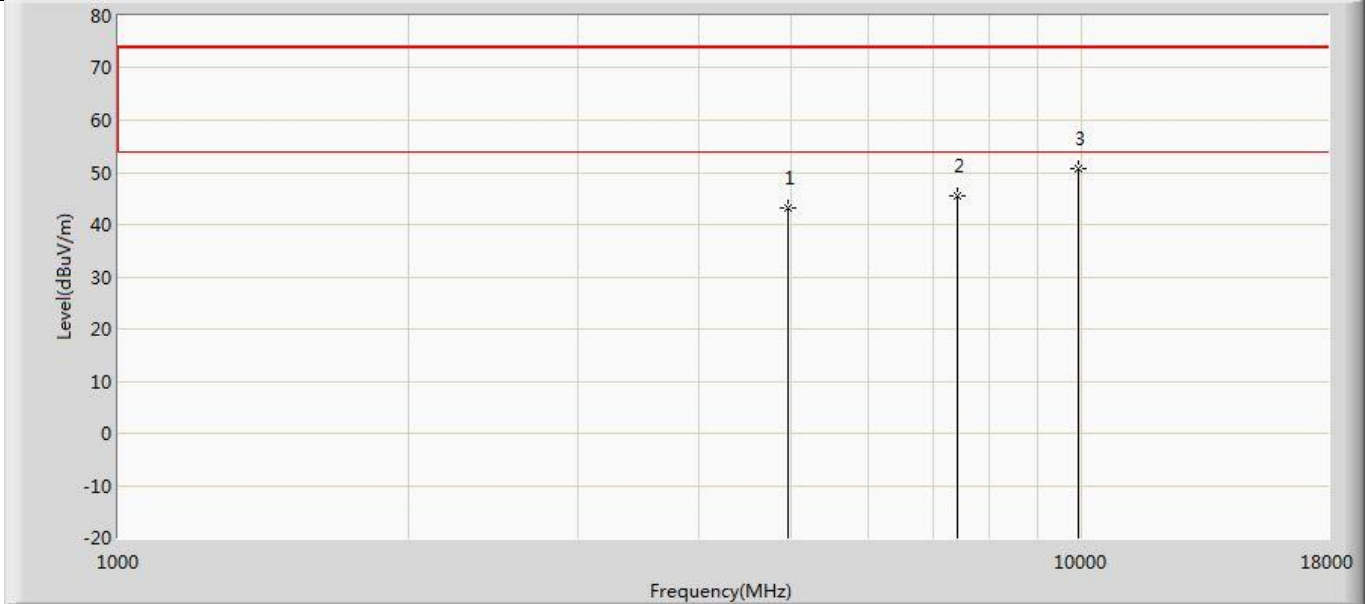
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		4876.000	46.797	57.224	-27.203	74.000	-10.427	PK
2		7323.000	46.219	53.077	-27.781	74.000	-6.858	PK
3	*	9764.000	49.332	52.242	-24.668	74.000	-2.910	PK

Profile: 2430820R	Page No.: 59
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:56
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: Argo	Power: Battery Powered
Note: Mode 3 : Transmit at 2480MHz by 3DH5	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		4961.000	47.512	58.183	-26.488	74.000	-10.671	PK
2		7440.000	45.634	52.413	-28.366	74.000	-6.779	PK
3	*	9920.000	50.613	52.435	-23.387	74.000	-1.821	PK

Profile: 2430820R	Page No.: 60
Engineer: Yu Liu	
Site: AC5	Time: 2024/08/11 - 15:56
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: Argo	Power: Battery Powered
Note: Mode 3 : Transmit at 2480MHz by 3DH5	



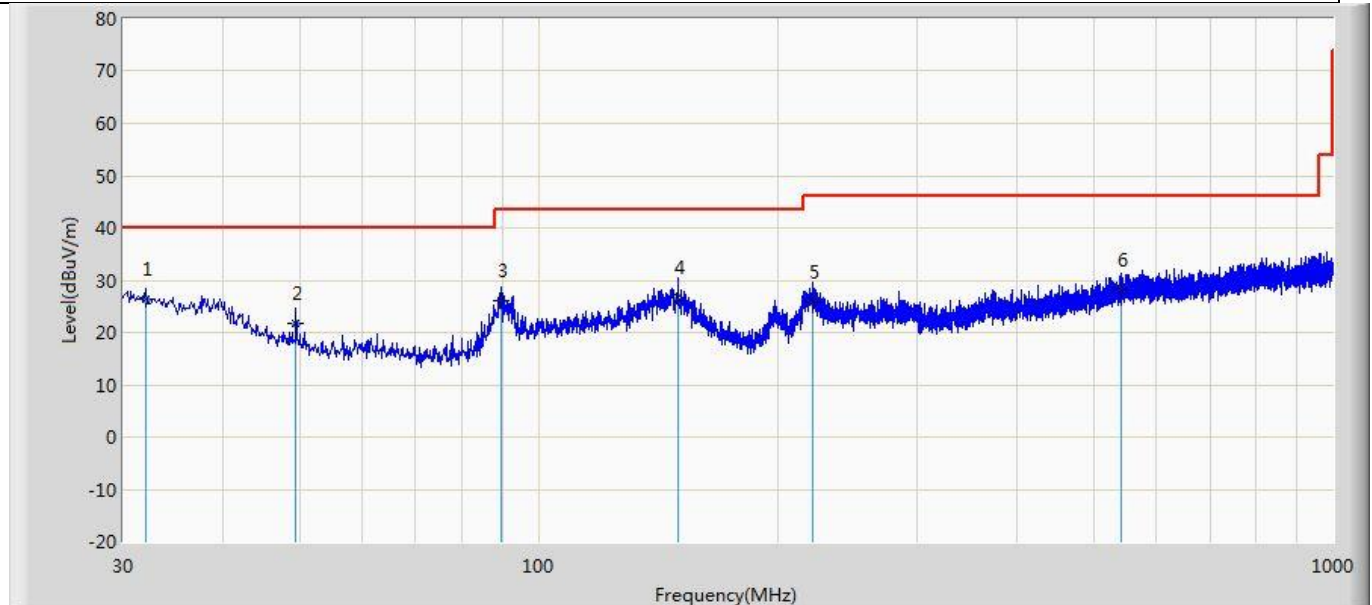
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		4960.000	43.214	53.920	-30.786	74.000	-10.707	PK
2		7440.000	45.602	52.381	-28.398	74.000	-6.779	PK
3	*	9920.000	50.754	52.576	-23.246	74.000	-1.821	PK

Note:

1. Measured Level = Reading Level + Factor.
2. The test frequency range, 9kHz~30MHz, worst case are at least 20dB below the limits, therefore no data appear in the report.
3. The test frequency range, 18GHz~26GHz test result on peak is lower than average limit, all is the noise base, therefore no data appear in the report.
4. If the test result on peak is lower than average limit, then average measurement needn't be performed.

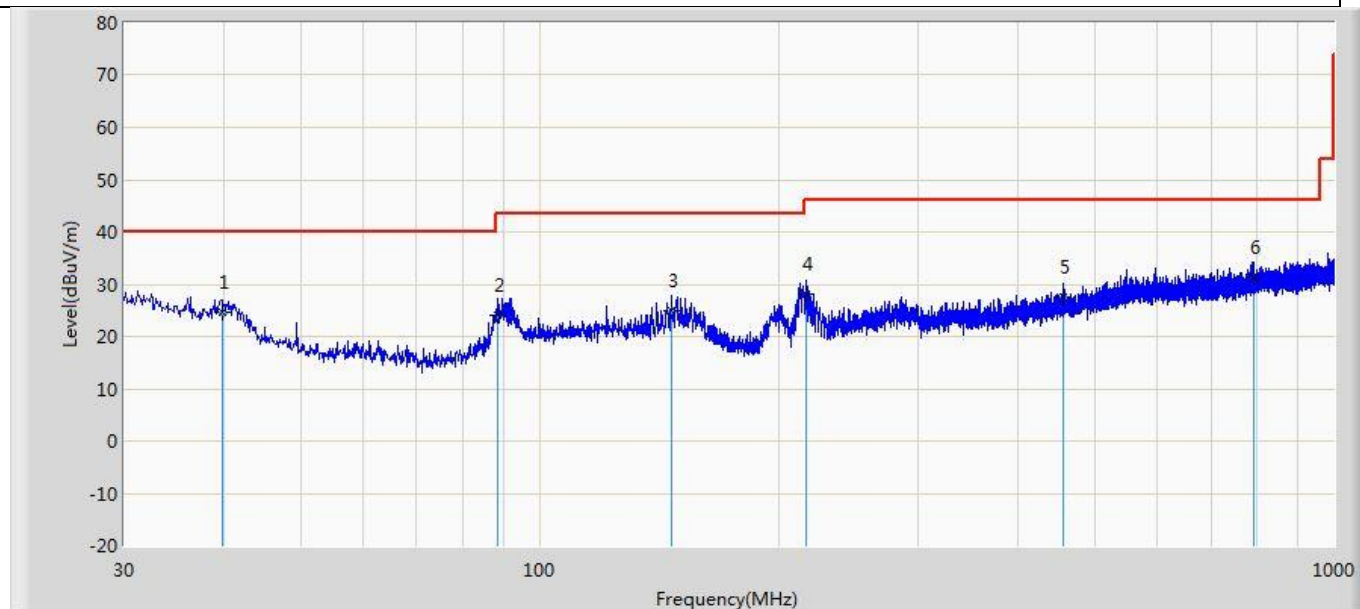
The worst case of Radiated Emission below 1GHz :

Profile: 2430820R	Page No.: 1
Engineer: Yu Liu	
Site: AC2	Time: 2024/08/11 - 20:51
Limit: FCC_Part 15.109_RE (3m)_Class B	Margin: 0
Probe: CBL6112D_27613(30-1000MHz)	Polarity: Vertical
EUT: Argo	Power: Battery Powered
Note: Mode 1 : Transmit at	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	32.061	26.287	2.354	-13.713	40.000	23.933	QP
2		49.521	21.711	6.622	-18.289	40.000	15.089	QP
3		89.897	26.220	10.355	-17.280	43.500	15.864	QP
4		149.916	26.788	9.358	-16.712	43.500	17.430	QP
5		221.696	25.727	9.016	-20.273	46.000	16.711	QP
6		541.311	28.231	1.365	-17.769	46.000	26.865	QP

Profile: 2430820R	Page No.: 2
Engineer: Yu Liu	
Site: AC2	Time: 2024/08/11 - 21:01
Limit: FCC_Part 15.109_RE (3m)_Class B	Margin: 0
Probe: CBL6112D_27613(30-1000MHz)	Polarity: Horizontal
EUT: Argo	Power: Battery Powered
Note: Mode 1 : Transmit at	



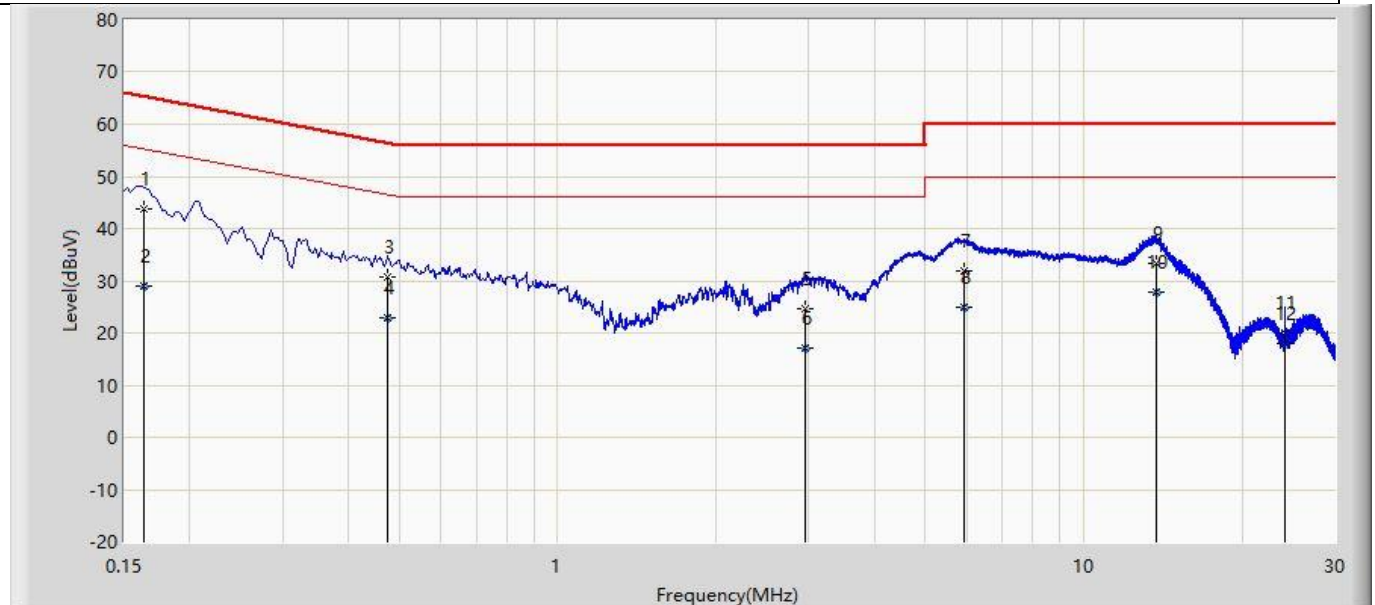
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		39.821	24.639	4.967	-15.361	40.000	19.672	QP
2		88.442	24.045	8.517	-19.455	43.500	15.528	QP
3		146.764	24.852	7.154	-18.648	43.500	17.699	QP
4		216.725	28.168	11.689	-17.832	46.000	16.480	QP
5		455.345	27.400	2.661	-18.600	46.000	24.739	QP
6	*	792.662	31.288	2.009	-14.712	46.000	29.279	QP

Note:

1. " * ", means this data is the worst emission level.
2. Measurement Level = Reading Level + Factor(Probe+Cable-Amp)

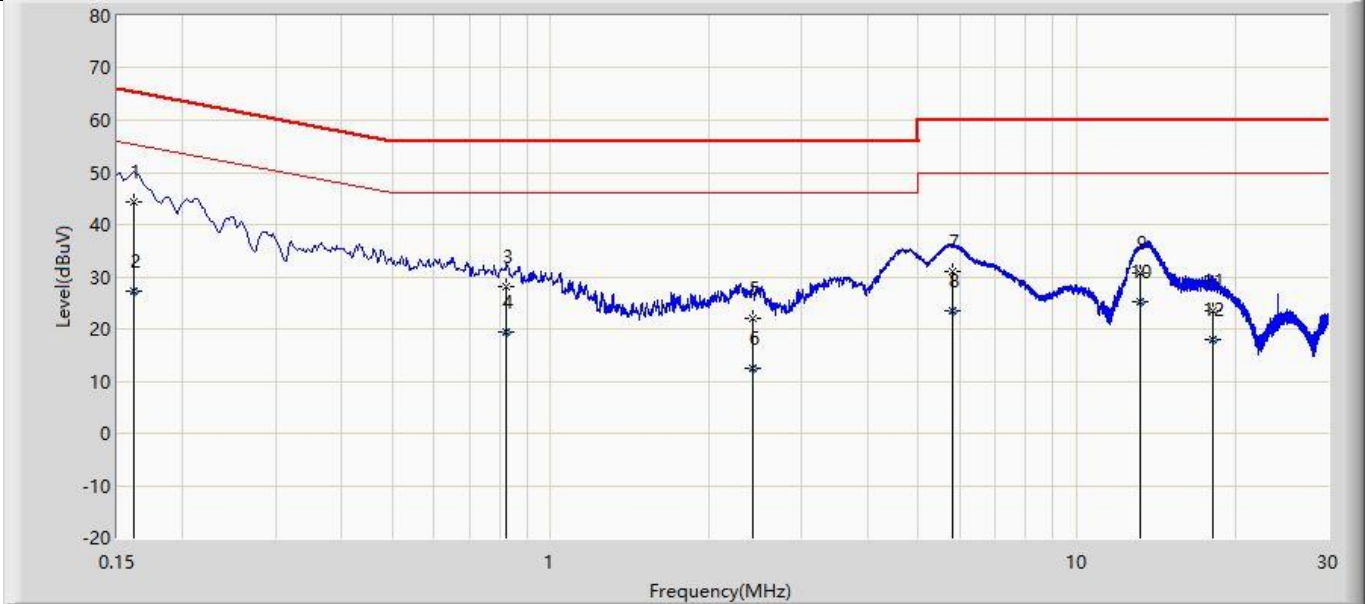
Appendix J: AC Power Line Conducted Emission

Profile: 2430820R	Page No.: 13
Engineer: Yu Liu	
Site: TR1	Time: 2024/08/15 - 08:46
Limit: FCC_Part 15.207	Margin: 0
Probe: ENV216_101189(0.009-30MHz)	Polarity: Line
EUT: Argo	Power: 120 Vac / 60 Hz
Note: Mode 1 : Transmit at 2402MHz by DH5	



No	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1	*	0.164	43.650	34.026	-21.634	65.284	9.624	QP
2		0.164	29.060	19.436	-26.224	55.284	9.624	AV
3		0.476	30.652	21.017	-25.752	56.404	9.635	QP
4		0.476	22.842	13.207	-23.562	46.404	9.635	AV
5		2.954	24.696	14.977	-31.304	56.000	9.719	QP
6		2.954	17.237	7.518	-28.763	46.000	9.719	AV
7		5.903	31.809	22.024	-28.191	60.000	9.786	QP
8		5.903	24.971	15.186	-25.029	50.000	9.786	AV
9		13.691	33.340	23.415	-26.660	60.000	9.926	QP
10		13.691	27.703	17.777	-22.297	50.000	9.926	AV
11		24.104	19.970	9.864	-40.030	60.000	10.106	QP
12		24.104	18.015	7.910	-31.985	50.000	10.106	AV

Profile: 2430820R	Page No.: 14
Engineer: Yu Liu	
Site: TR1	Time: 2024/08/15 - 08:46
Limit: FCC_Part 15.207	Margin: 0
Probe: ENV216_101189(0.009-30MHz)	Polarity: Neutral
EUT: Argo	Power: 120 Vac / 60 Hz
Note: Mode 1 : Transmit at 2402MHz by DH5	



No	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1	*	0.161	44.374	34.743	-21.026	65.399	9.630	QP
2		0.161	27.152	17.521	-28.247	55.399	9.630	AV
3		0.825	28.004	18.343	-27.996	56.000	9.662	QP
4		0.825	19.496	9.835	-26.504	46.000	9.662	AV
5		2.427	21.902	12.193	-34.098	56.000	9.709	QP
6		2.427	12.504	2.794	-33.496	46.000	9.709	AV
7		5.816	31.012	21.223	-28.988	60.000	9.789	QP
8		5.816	23.475	13.686	-26.525	50.000	9.789	AV
9		13.195	30.719	20.779	-29.281	60.000	9.940	QP
10		13.195	25.075	15.135	-24.925	50.000	9.940	AV
11		18.188	23.618	13.594	-36.382	60.000	10.024	QP
12		18.188	18.053	8.029	-31.947	50.000	10.024	AV

Note:

1. " * ", means this data is the worst emission level.

2. Measurement Level = Reading Level + Factor(Probe+Cable-Amp)

The End