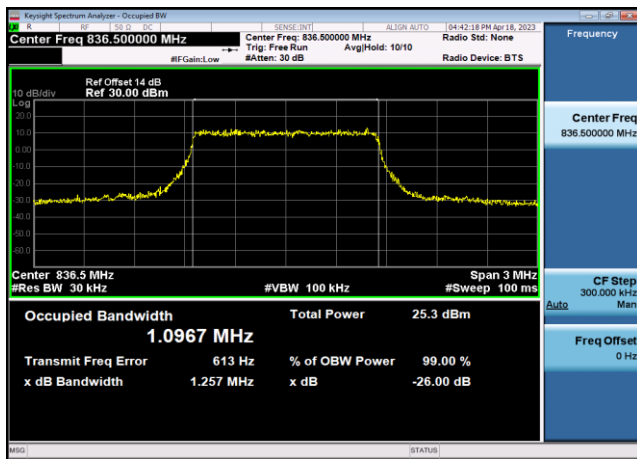
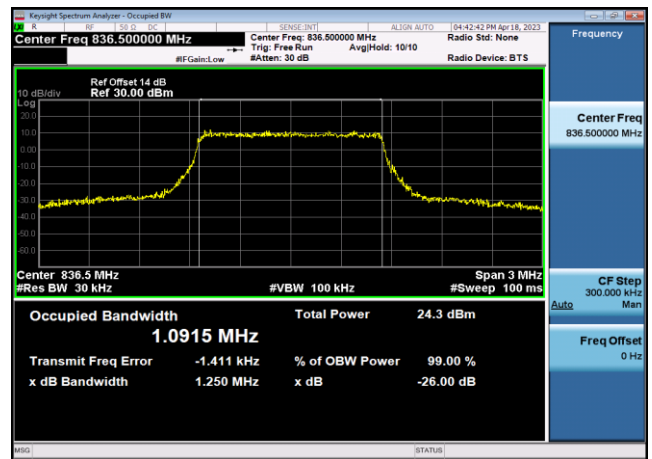


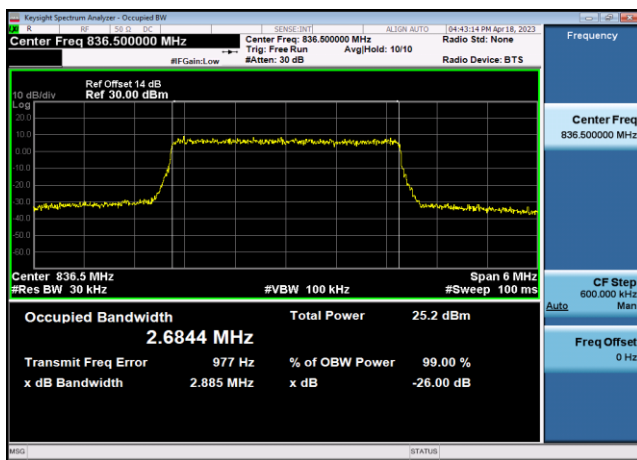
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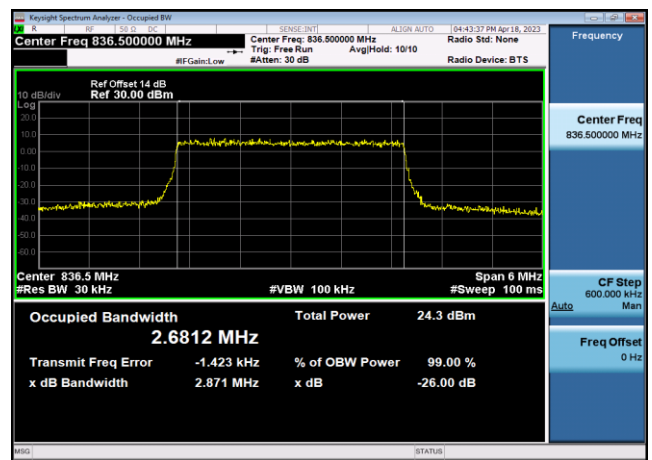
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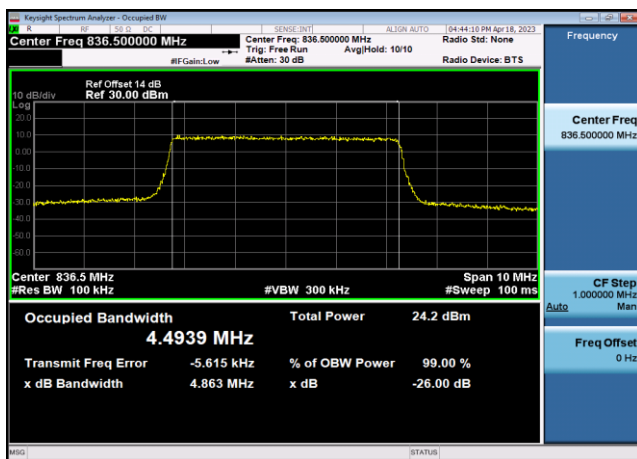
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FDD05_MidRange_3_836.5_Q16



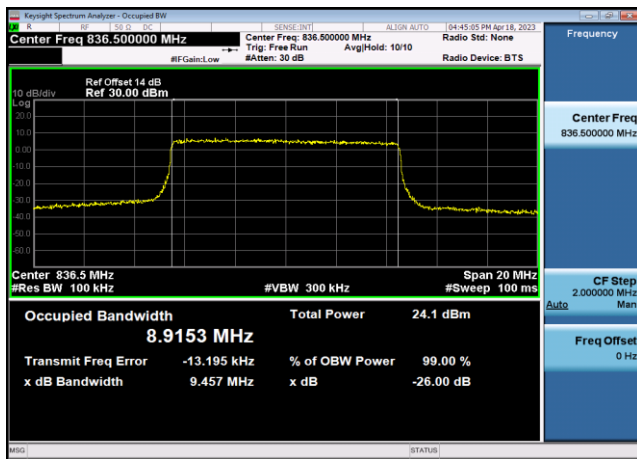
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FDD05_MidRange_5_836.5_Q16



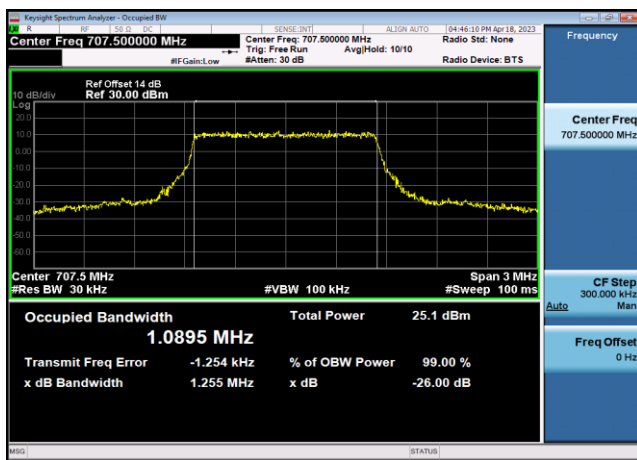
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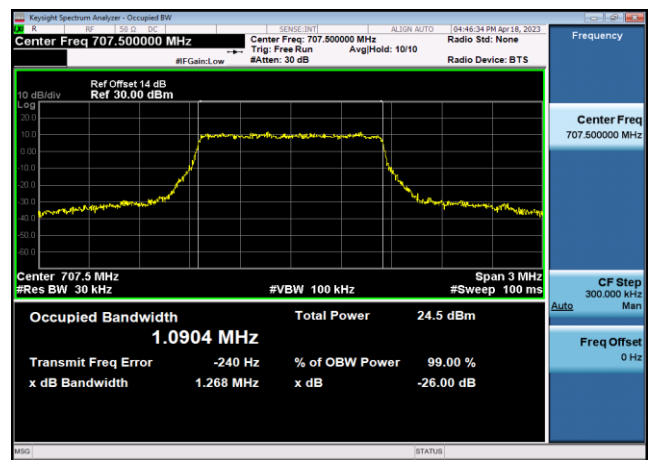
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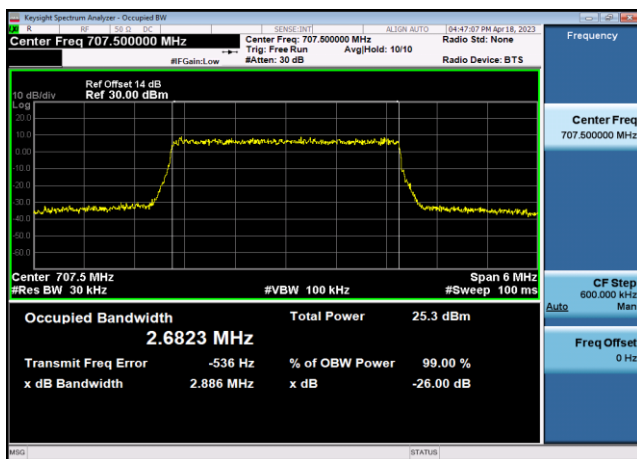
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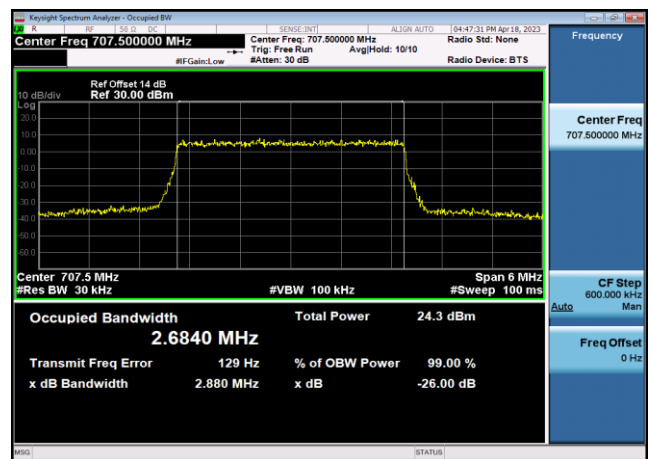
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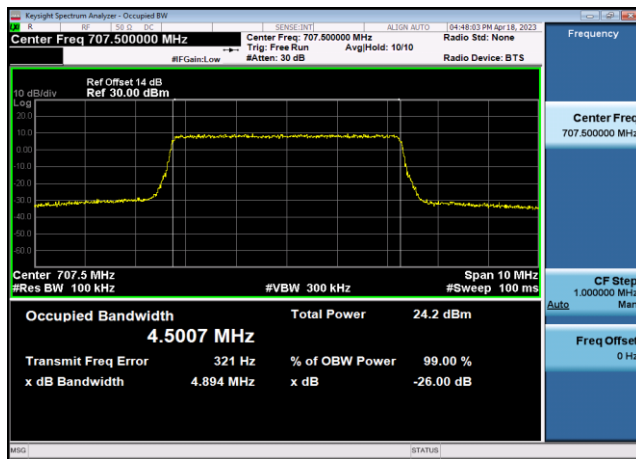
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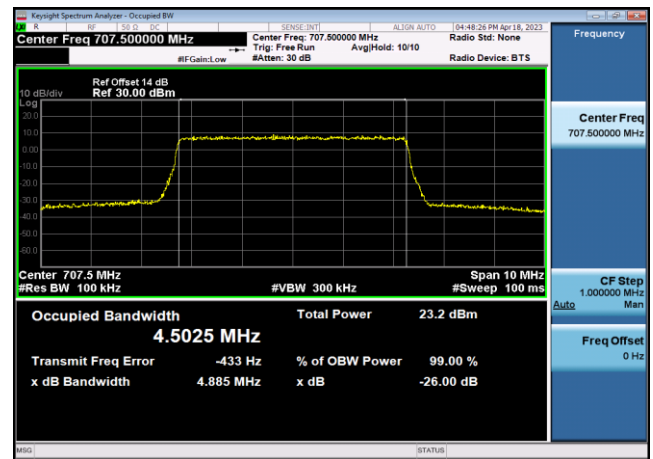
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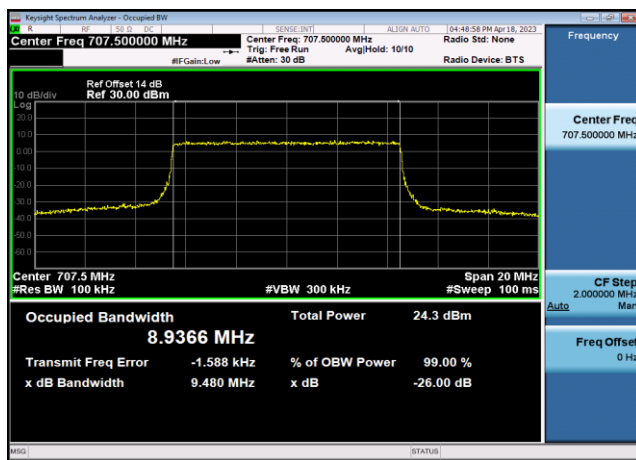
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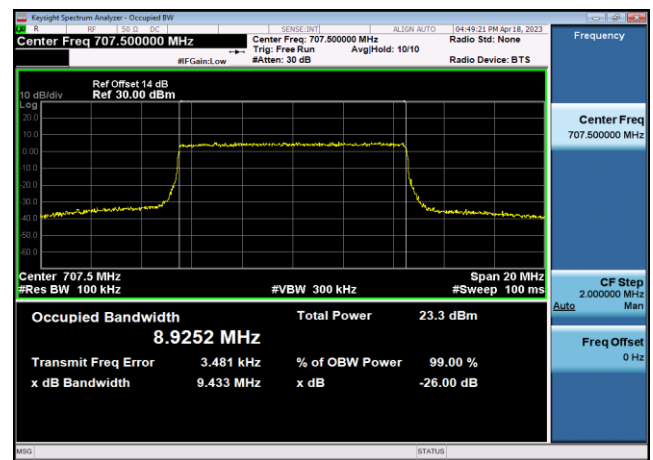
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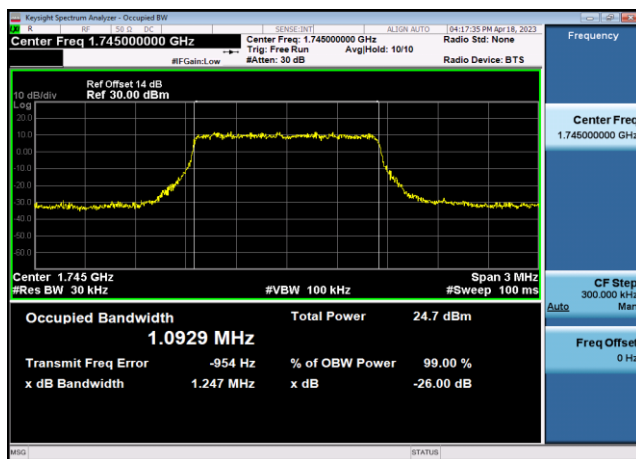
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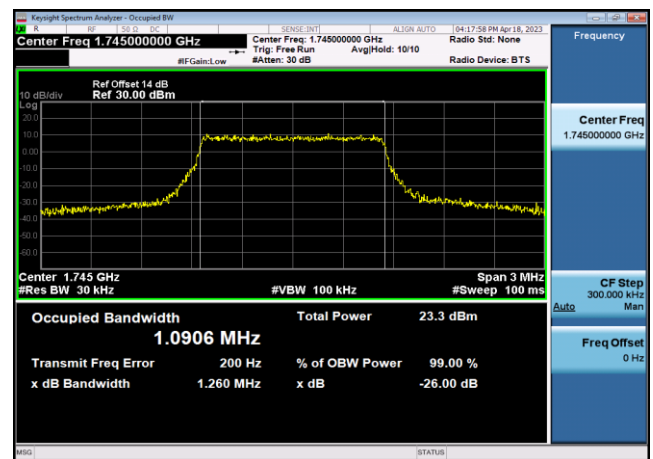
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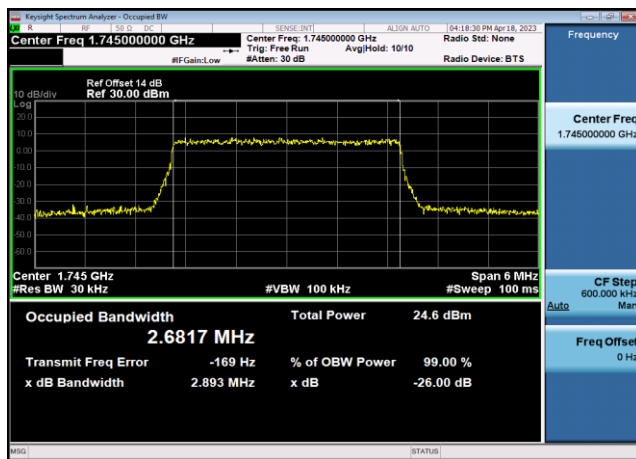
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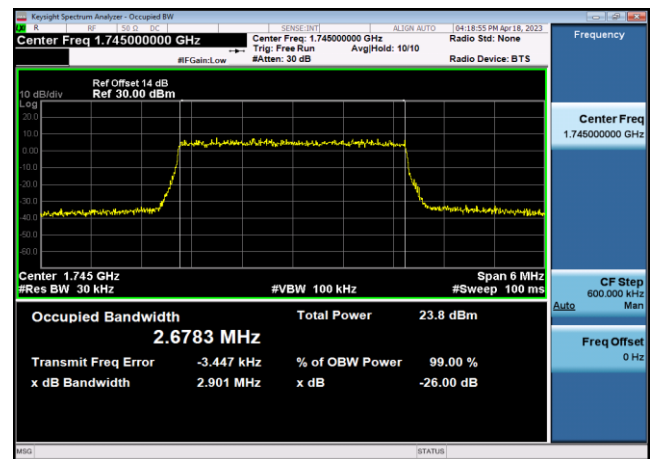
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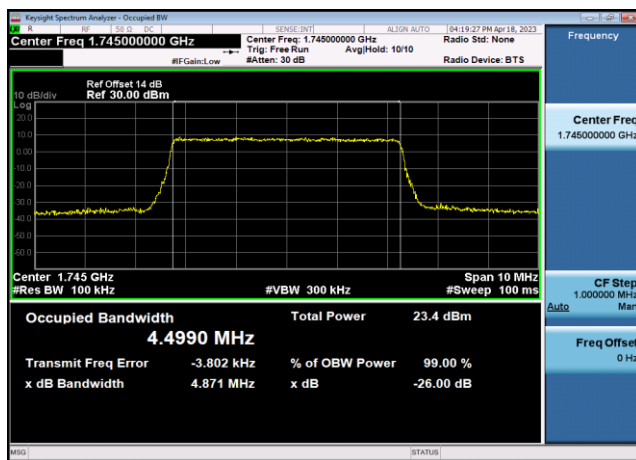
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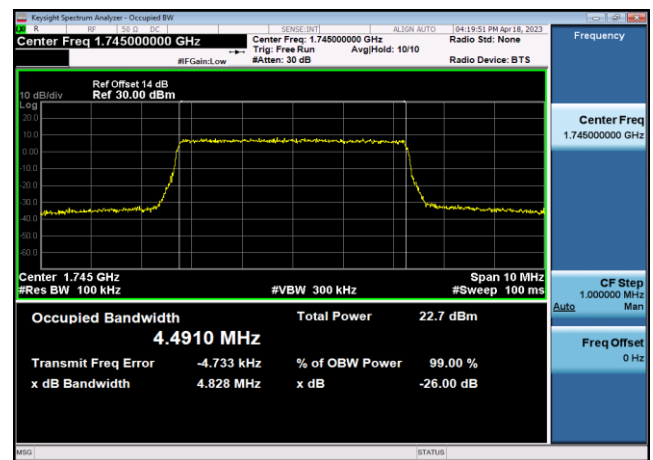
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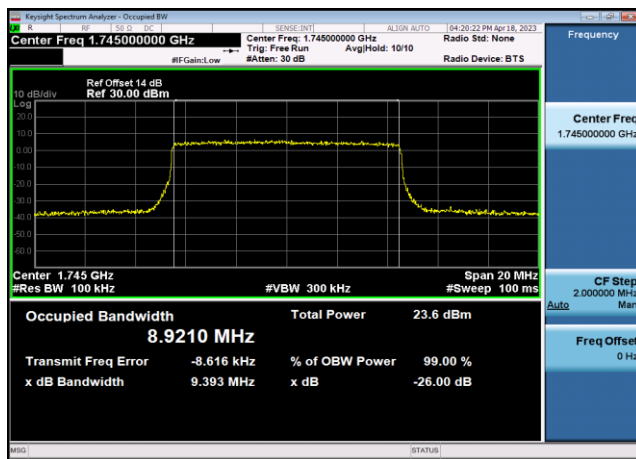
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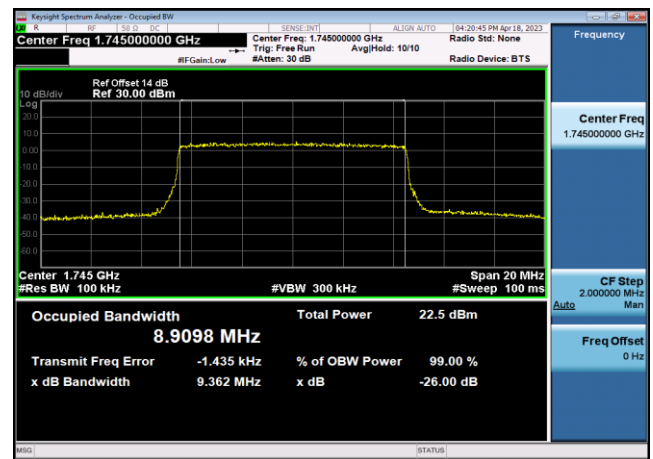
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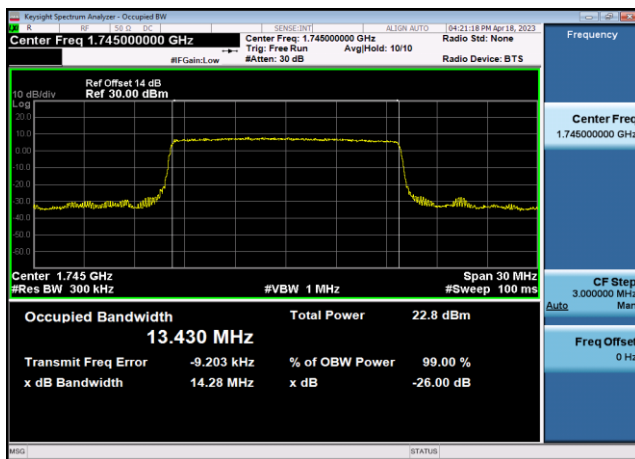
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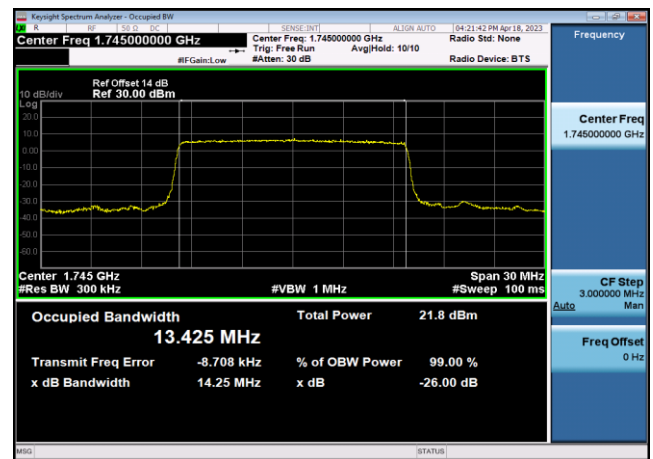
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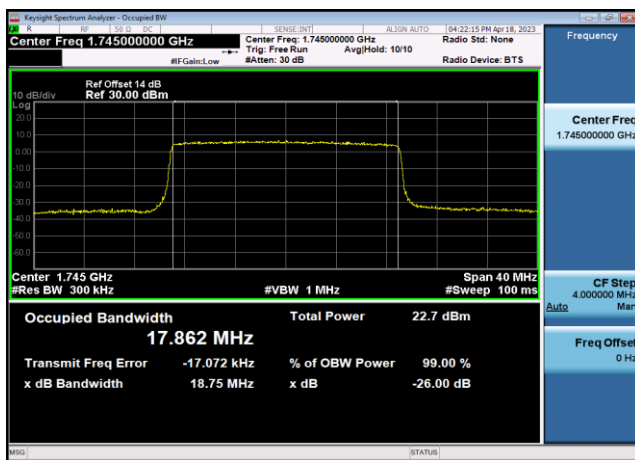
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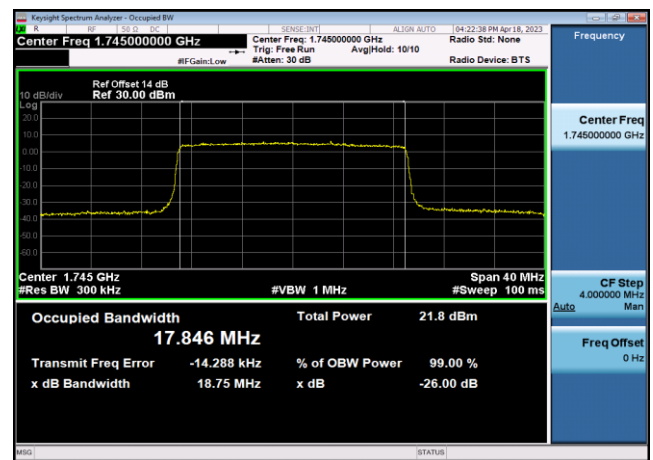
FDD66_MidRange_15_1745_Q16



FDD66_MidRange_20_1745_QPSK



FDD66_MidRange_20_1745_Q16



Frequency Stability

Frequency Stability NormalTC_NormalVol									
Temperature	Voltage	Band	BandWidth (MHz)	RbMode	Modulation	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)	Result
Normal	Low	FDD02	10	fullRB	QPSK	-8.583	0.005	/	Pass
Normal	Normal	FDD02	10	fullRB	QPSK	-8.383	0.004	/	Pass
Normal	High	FDD02	10	fullRB	QPSK	-8.411	0.004	/	Pass
50	Normal	FDD02	10	fullRB	QPSK	-8.125	0.004	/	Pass
40	Normal	FDD02	10	fullRB	QPSK	-9.828	0.005	/	Pass
30	Normal	FDD02	10	fullRB	QPSK	-7.153	0.004	/	Pass
20	Normal	FDD02	10	fullRB	QPSK	-7.153	0.004	/	Pass
10	Normal	FDD02	10	fullRB	QPSK	-7.210	0.004	/	Pass
0	Normal	FDD02	10	fullRB	QPSK	-9.913	0.005	/	Pass
-10	Normal	FDD02	10	fullRB	QPSK	-8.068	0.004	/	Pass
-20	Normal	FDD02	10	fullRB	QPSK	-8.497	0.005	/	Pass
-30	Normal	FDD02	10	fullRB	QPSK	-8.297	0.004	/	Pass
Normal	Low	FDD04	10	fullRB	QPSK	-3.133	0.002	/	Pass
Normal	Normal	FDD04	10	fullRB	QPSK	-5.393	0.003	/	Pass
Normal	High	FDD04	10	fullRB	QPSK	3.319	0.002	/	Pass
50	Normal	FDD04	10	fullRB	QPSK	-3.963	0.002	/	Pass
40	Normal	FDD04	10	fullRB	QPSK	-3.662	0.002	/	Pass
30	Normal	FDD04	10	fullRB	QPSK	-5.322	0.003	/	Pass
20	Normal	FDD04	10	fullRB	QPSK	-3.576	0.002	/	Pass
10	Normal	FDD04	10	fullRB	QPSK	-3.633	0.002	/	Pass
0	Normal	FDD04	10	fullRB	QPSK	-5.379	0.003	/	Pass
-10	Normal	FDD04	10	fullRB	QPSK	-4.091	0.002	/	Pass
-20	Normal	FDD04	10	fullRB	QPSK	-5.221	0.003	/	Pass
-30	Normal	FDD04	10	fullRB	QPSK	-3.519	0.002	/	Pass
Normal	Low	FDD05	10	fullRB	QPSK	-3.877	0.005	±2.5	Pass
Normal	Normal	FDD05	10	fullRB	QPSK	-4.063	0.005	±2.5	Pass
Normal	High	FDD05	10	fullRB	QPSK	-3.834	0.005	±2.5	Pass
50	Normal	FDD05	10	fullRB	QPSK	-3.805	0.005	±2.5	Pass
40	Normal	FDD05	10	fullRB	QPSK	-3.405	0.004	±2.5	Pass

30	Normal	FDD05	10	fullRB	QPSK	-3.304	0.004	±2.5	Pass
20	Normal	FDD05	10	fullRB	QPSK	-4.349	0.005	±2.5	Pass
10	Normal	FDD05	10	fullRB	QPSK	-3.591	0.004	±2.5	Pass
0	Normal	FDD05	10	fullRB	QPSK	2.732	0.003	±2.5	Pass
-10	Normal	FDD05	10	fullRB	QPSK	-3.448	0.004	±2.5	Pass
-20	Normal	FDD05	10	fullRB	QPSK	-3.247	0.004	±2.5	Pass
-30	Normal	FDD05	10	fullRB	QPSK	-3.176	0.004	±2.5	Pass
Normal	Low	FDD12	10	fullRB	QPSK	-2.575	0.004	/	Pass
Normal	Normal	FDD12	10	fullRB	QPSK	-3.362	0.005	/	Pass
Normal	High	FDD12	10	fullRB	QPSK	-3.018	0.004	/	Pass
50	Normal	FDD12	10	fullRB	QPSK	-3.948	0.006	/	Pass
40	Normal	FDD12	10	fullRB	QPSK	-3.047	0.004	/	Pass
30	Normal	FDD12	10	fullRB	QPSK	-3.018	0.004	/	Pass
20	Normal	FDD12	10	fullRB	QPSK	-3.304	0.005	/	Pass
10	Normal	FDD12	10	fullRB	QPSK	-3.576	0.005	/	Pass
0	Normal	FDD12	10	fullRB	QPSK	-1.731	0.002	/	Pass
-10	Normal	FDD12	10	fullRB	QPSK	-2.918	0.004	/	Pass
-20	Normal	FDD12	10	fullRB	QPSK	-2.375	0.003	/	Pass
-30	Normal	FDD12	10	fullRB	QPSK	-2.418	0.003	/	Pass
Normal	Low	FDD66	10	fullRB	QPSK	-7.639	0.004	/	Pass
Normal	Normal	FDD66	10	fullRB	QPSK	-7.353	0.004	/	Pass
Normal	High	FDD66	10	fullRB	QPSK	-7.896	0.005	/	Pass
50	Normal	FDD66	10	fullRB	QPSK	-8.097	0.005	/	Pass
40	Normal	FDD66	10	fullRB	QPSK	-8.483	0.005	/	Pass
30	Normal	FDD66	10	fullRB	QPSK	-8.211	0.005	/	Pass
20	Normal	FDD66	10	fullRB	QPSK	-9.570	0.005	/	Pass
10	Normal	FDD66	10	fullRB	QPSK	-9.985	0.006	/	Pass
0	Normal	FDD66	10	fullRB	QPSK	-5.651	0.003	/	Pass
-10	Normal	FDD66	10	fullRB	QPSK	-6.223	0.004	/	Pass
-20	Normal	FDD66	10	fullRB	QPSK	-8.626	0.005	/	Pass
-30	Normal	FDD66	10	fullRB	QPSK	-7.768	0.004	/	Pass

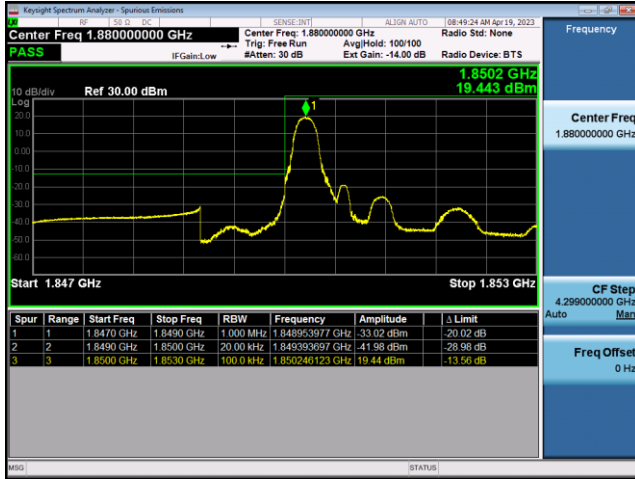
Note:

1. Normal Voltage = 3.8V, Low Voltage = 3.42V, High Voltage = 4.18V, Normal Temperature = 20 °C.
2. Judge based on the measured frequency error result, the fundamental wave emission of Band 2/4/12/66 is kept within the authorized frequency band.

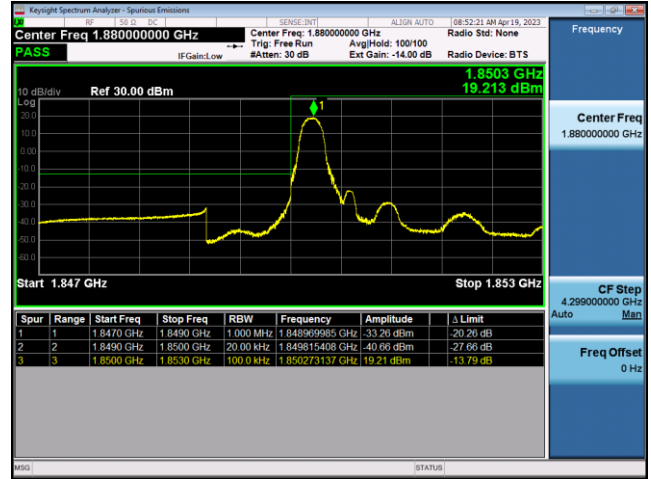
Conducted Band Edge

LTE Band 2:

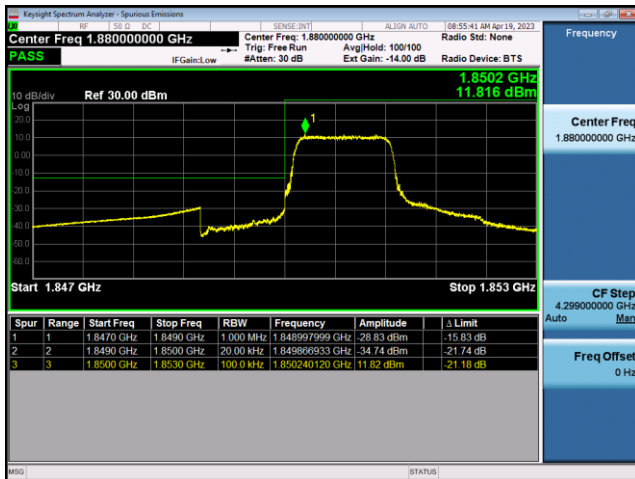
FDD2-1.4MHz-QPSK-LCH-1RB#0



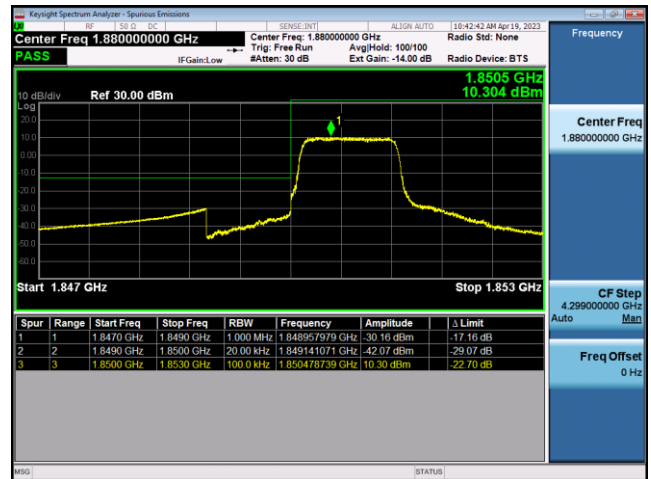
FDD2-1.4MHz-16QAM-LCH-1RB#0



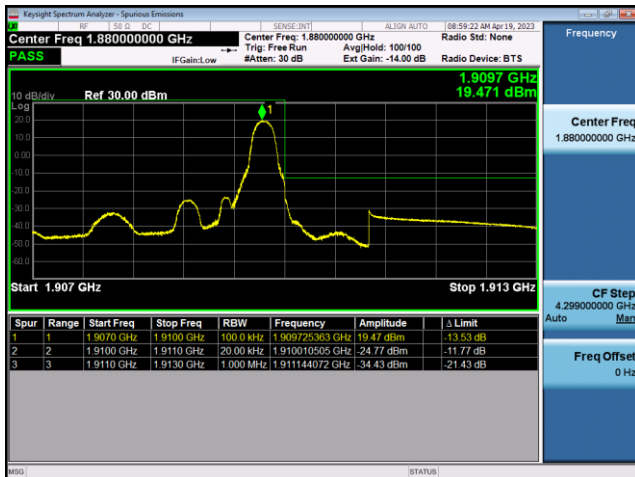
FDD2-1.4MHz-QPSK-LCH-6RB#0



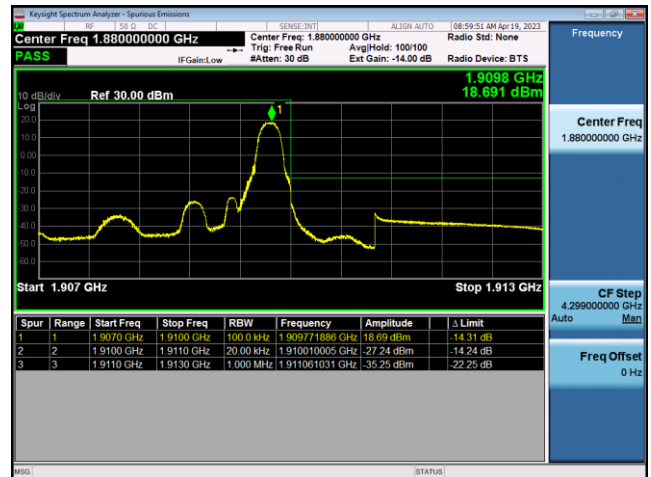
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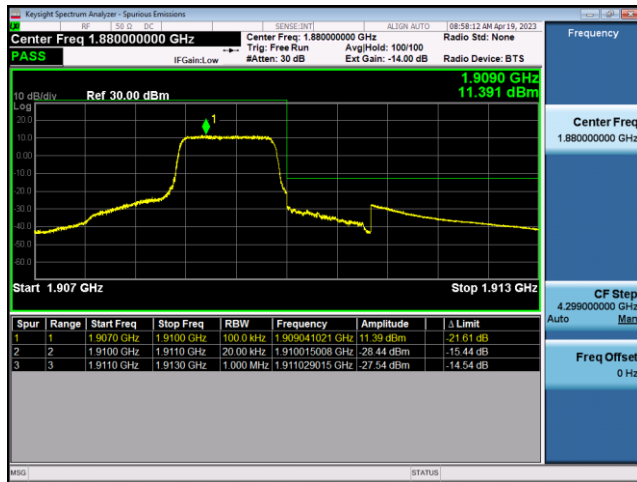
FDD2-1.4MHz-QPSK-HCH-1RB#5



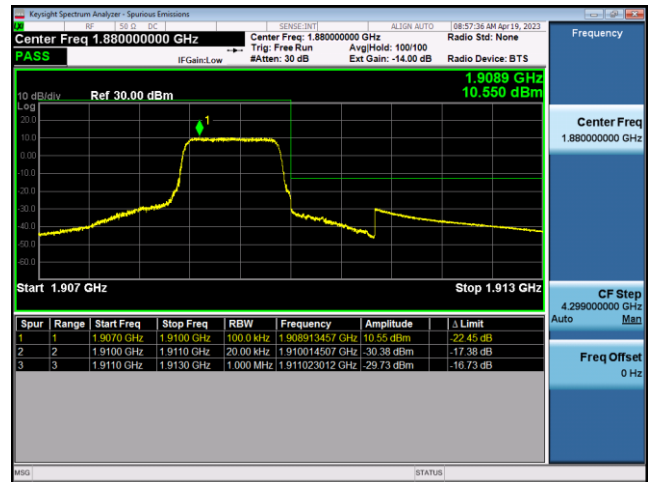
FDD2-1.4MHz-16QAM-HCH-1RB#5



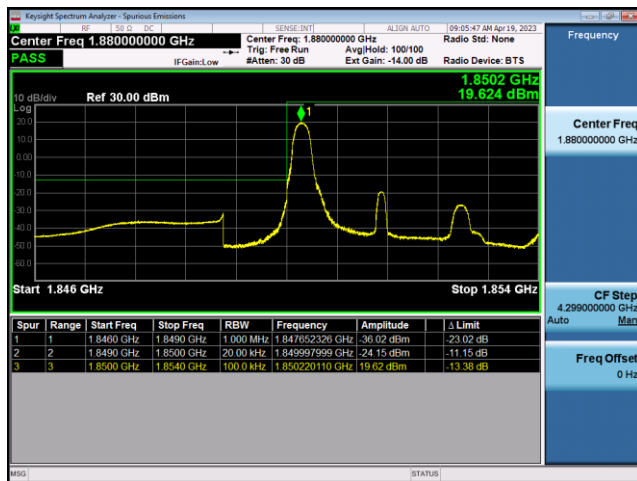
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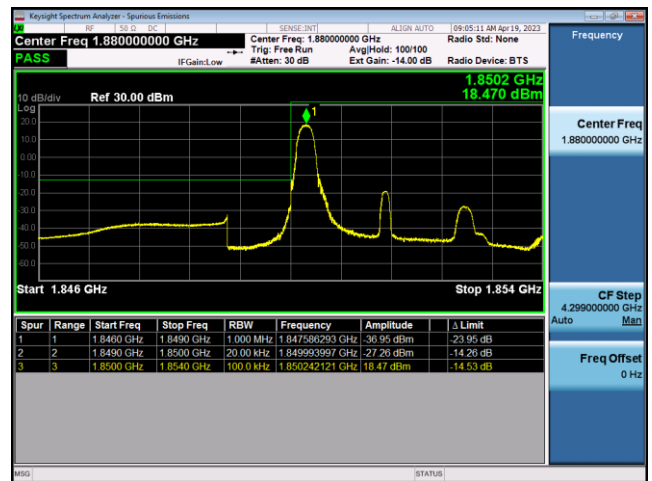
FDD2-1.4MHz-16QAM-HCH-6RB#0



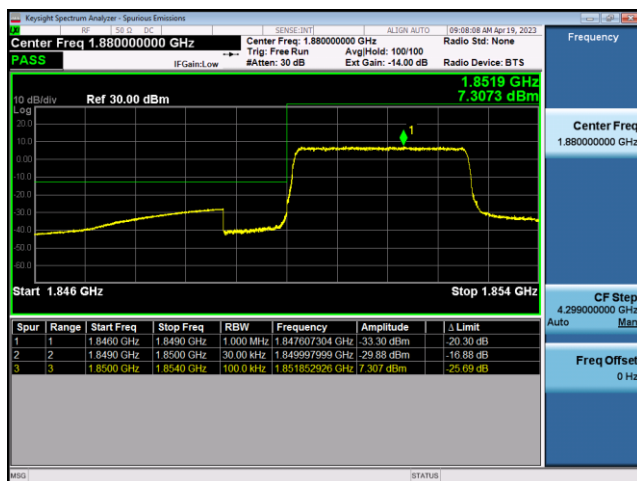
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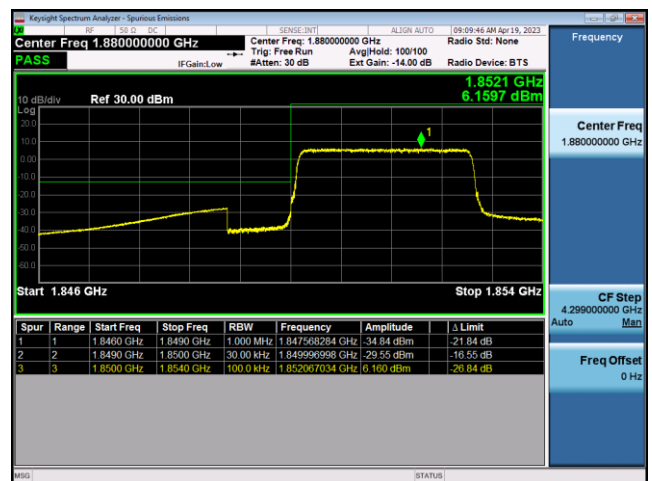
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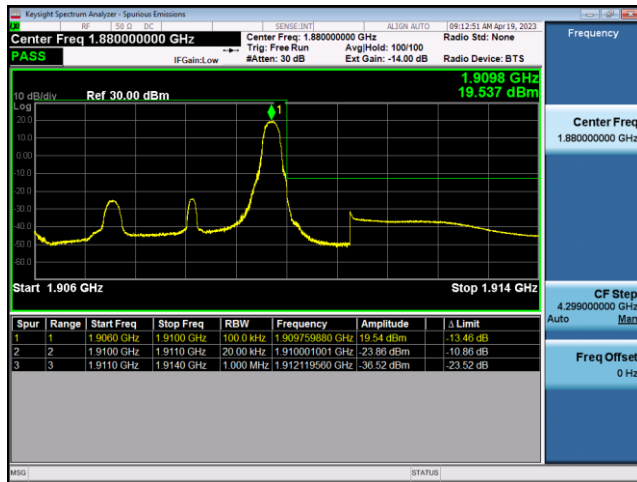
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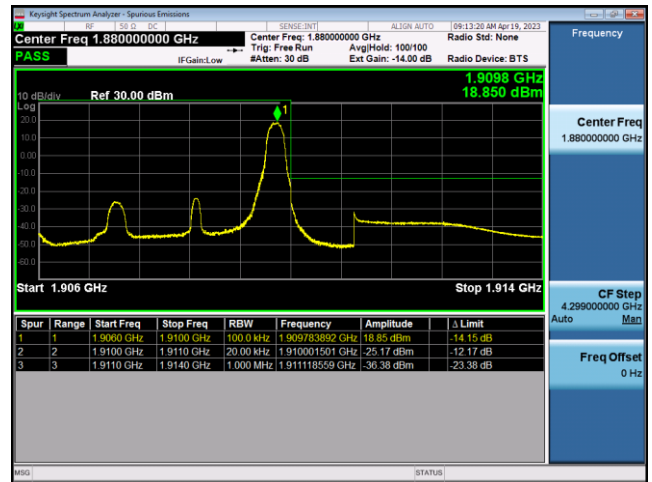
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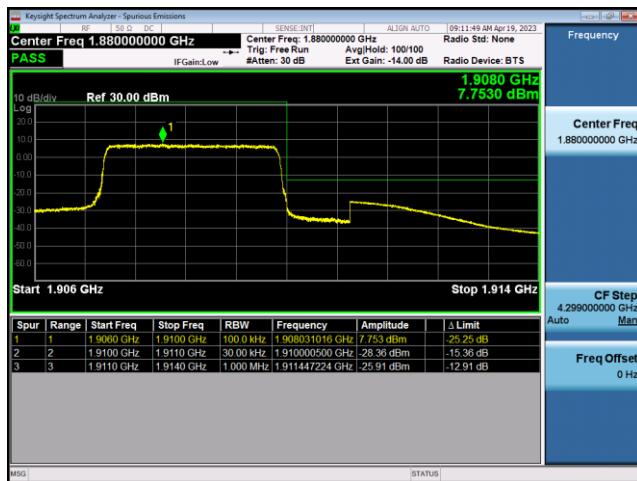
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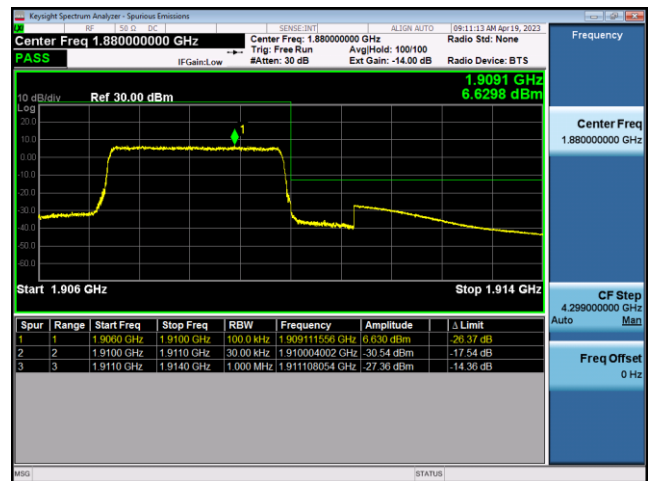
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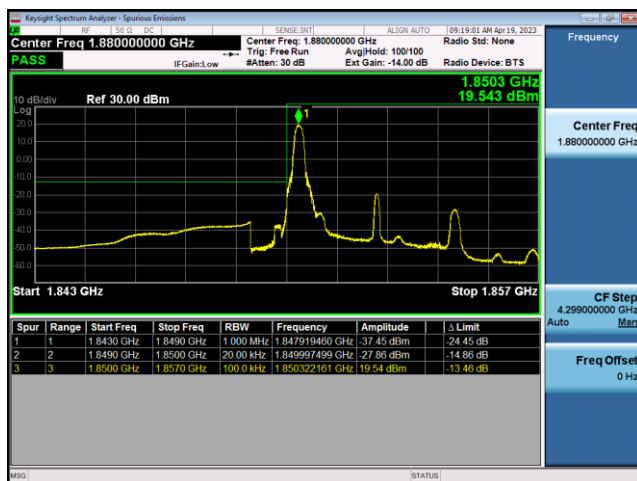
FDD2-3MHz-QPSK-HCH-15RB#0



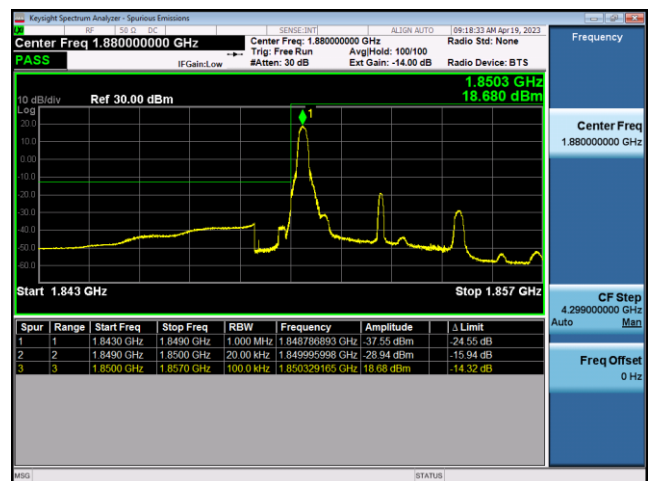
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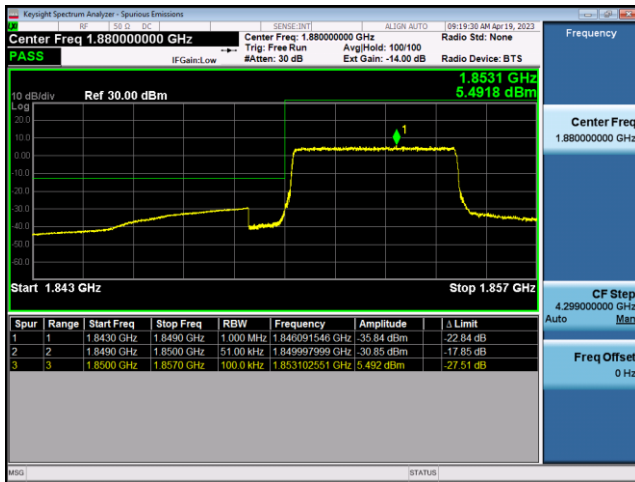
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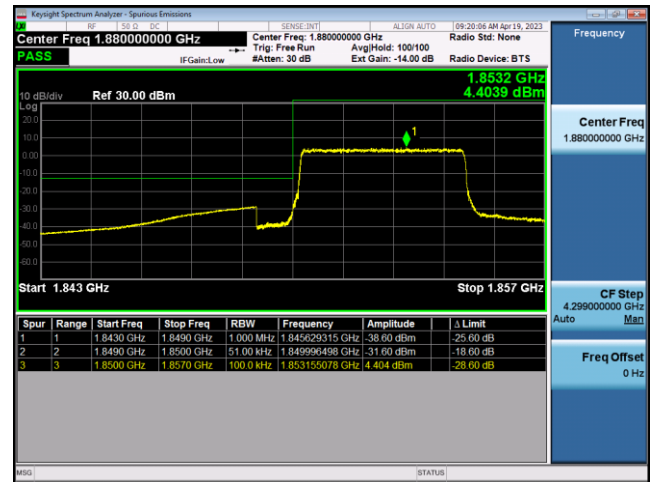
FDD2-5MHz-16QAM-LCH-1RB#0



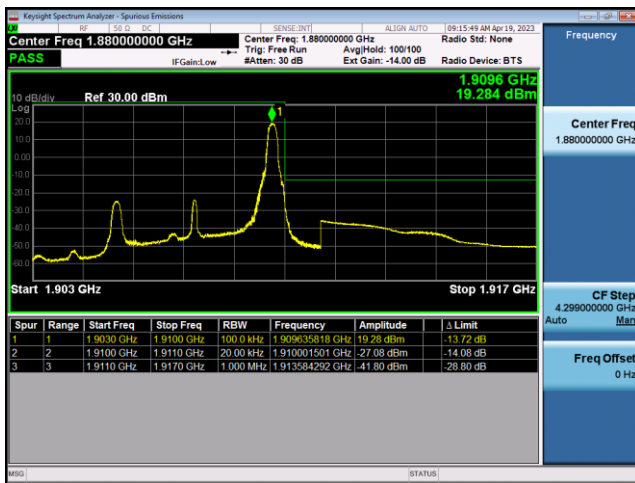
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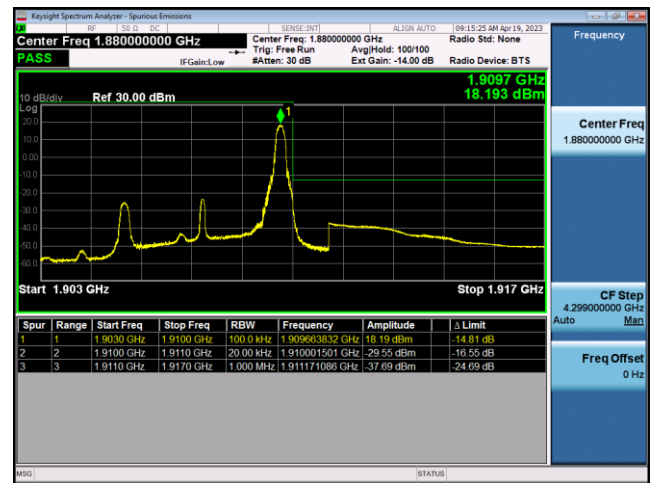
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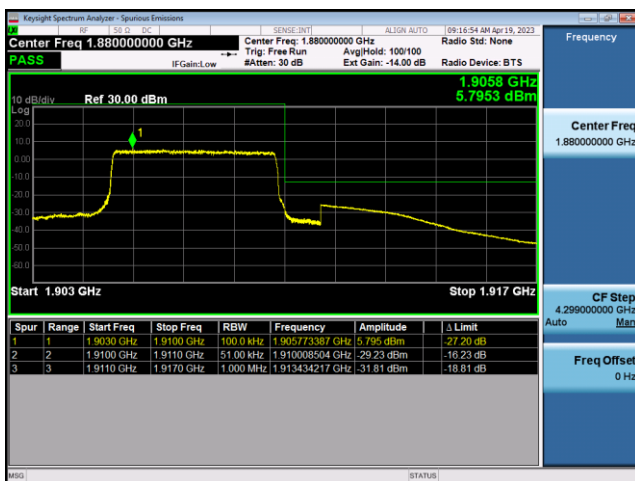
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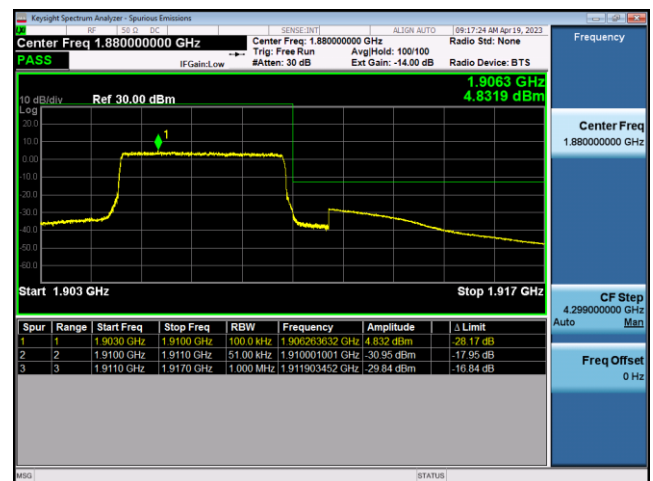
FDD2-5MHz-16QAM-HCH-1RB#24



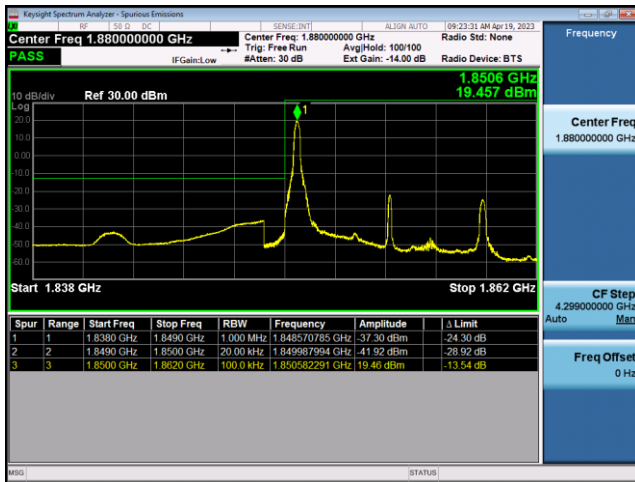
FDD2-5MHz-QPSK-HCH-25RB#0



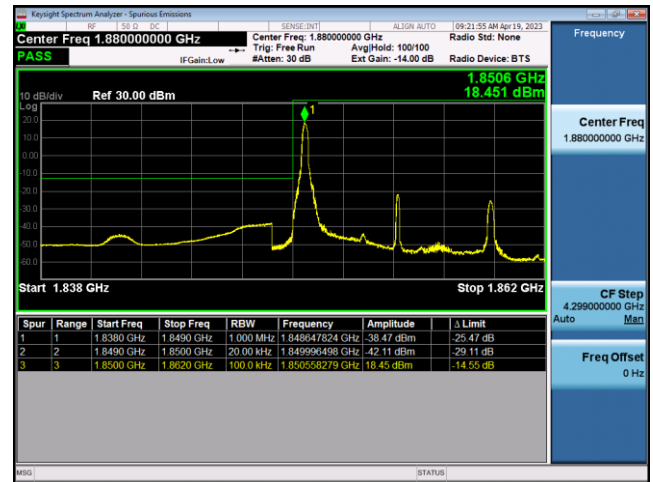
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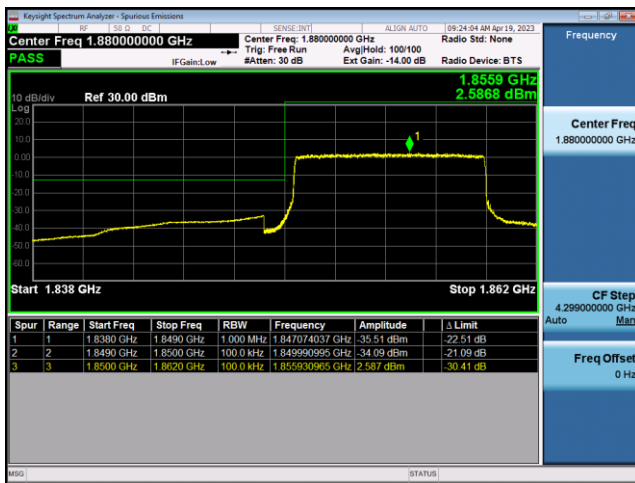
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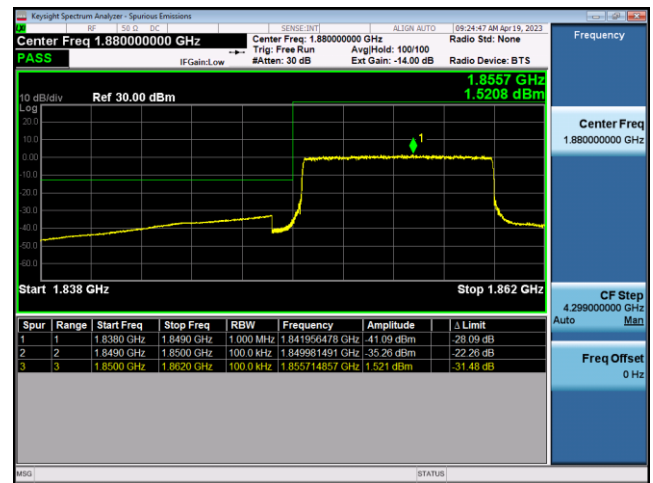
FDD2-10MHz-16QAM-LCH-1RB#0



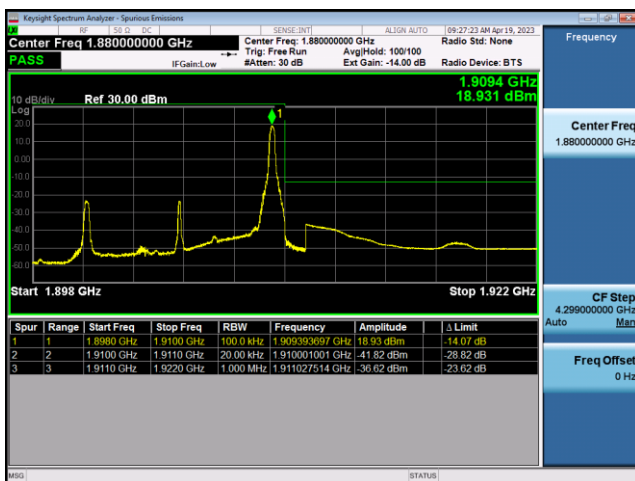
FDD2-10MHz-QPSK-LCH-50RB#0



FDD2-10MHz-16QAM-LCH-50RB#0



FDD2-10MHz-QPSK-HCH-1RB#49



FDD2-10MHz-16QAM-HCH-1RB#49

