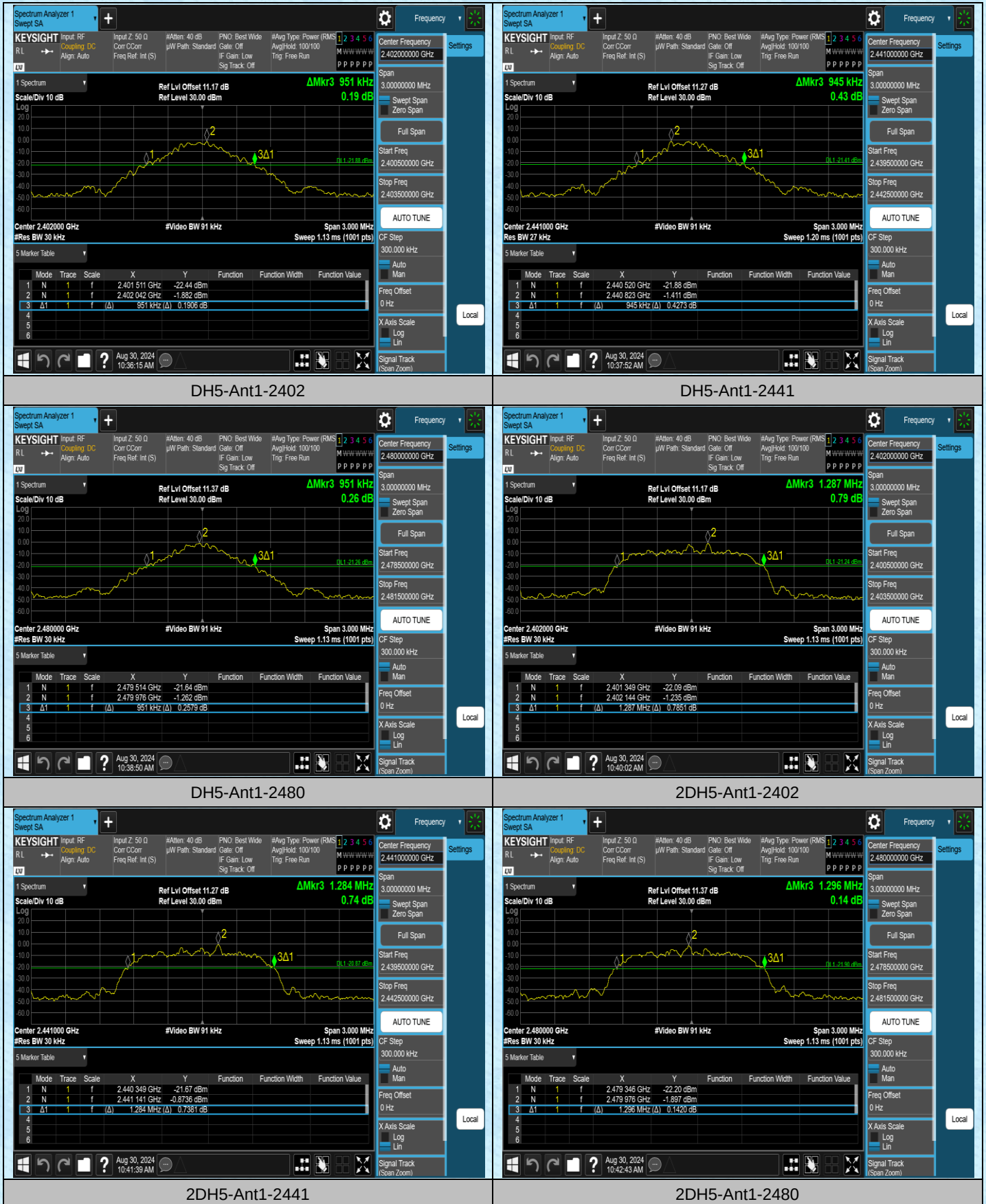


AppendixA: 20dB Emission Bandwidth

Test Result

Test Mode	Antenna	Frequency [MHz]	20dB EBW[MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
DH5	Ant1	2402	0.951	2401.511	2402.462	---	---
DH5	Ant1	2441	0.945	2440.520	2441.465	---	---
DH5	Ant1	2480	0.951	2479.514	2480.465	---	---
2DH5	Ant1	2402	1.287	2401.349	2402.636	---	---
2DH5	Ant1	2441	1.284	2440.349	2441.633	---	---
2DH5	Ant1	2480	1.296	2479.346	2480.642	---	---

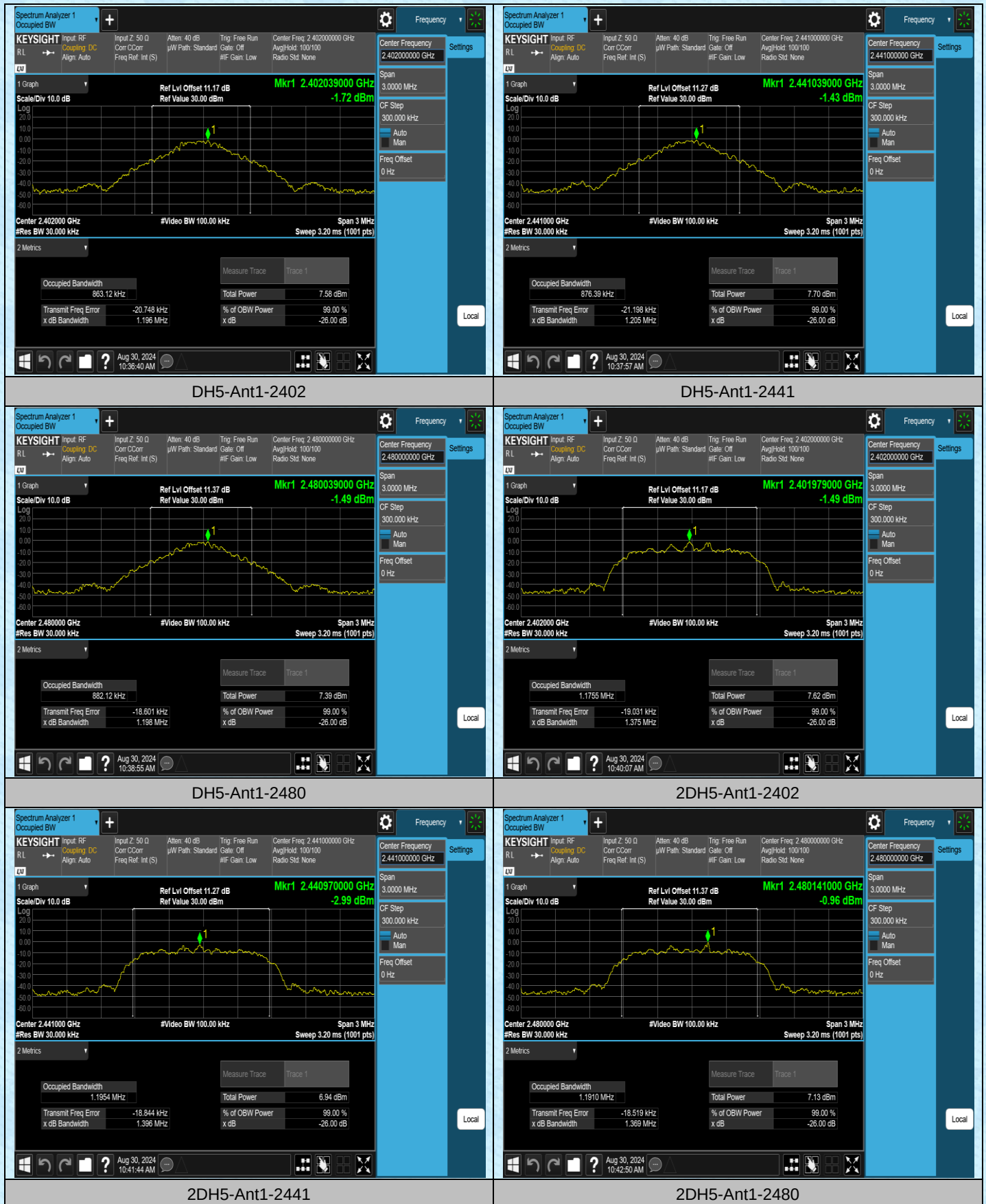
Test Graphs



AppendixB: Occupied Channel Bandwidth**Test Result**

Test Mode	Antenna	Frequency[MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
DH5	Ant1	2402	0.86312	2401.5477	2402.4108	---	---
DH5	Ant1	2441	0.87639	2440.5406	2441.4170	---	---
DH5	Ant1	2480	0.88212	2479.5403	2480.4225	---	---
2DH5	Ant1	2402	1.1755	2401.3932	2402.5687	---	---
2DH5	Ant1	2441	1.1954	2440.3835	2441.5789	---	---
2DH5	Ant1	2480	1.1910	2479.3860	2480.5770	---	---

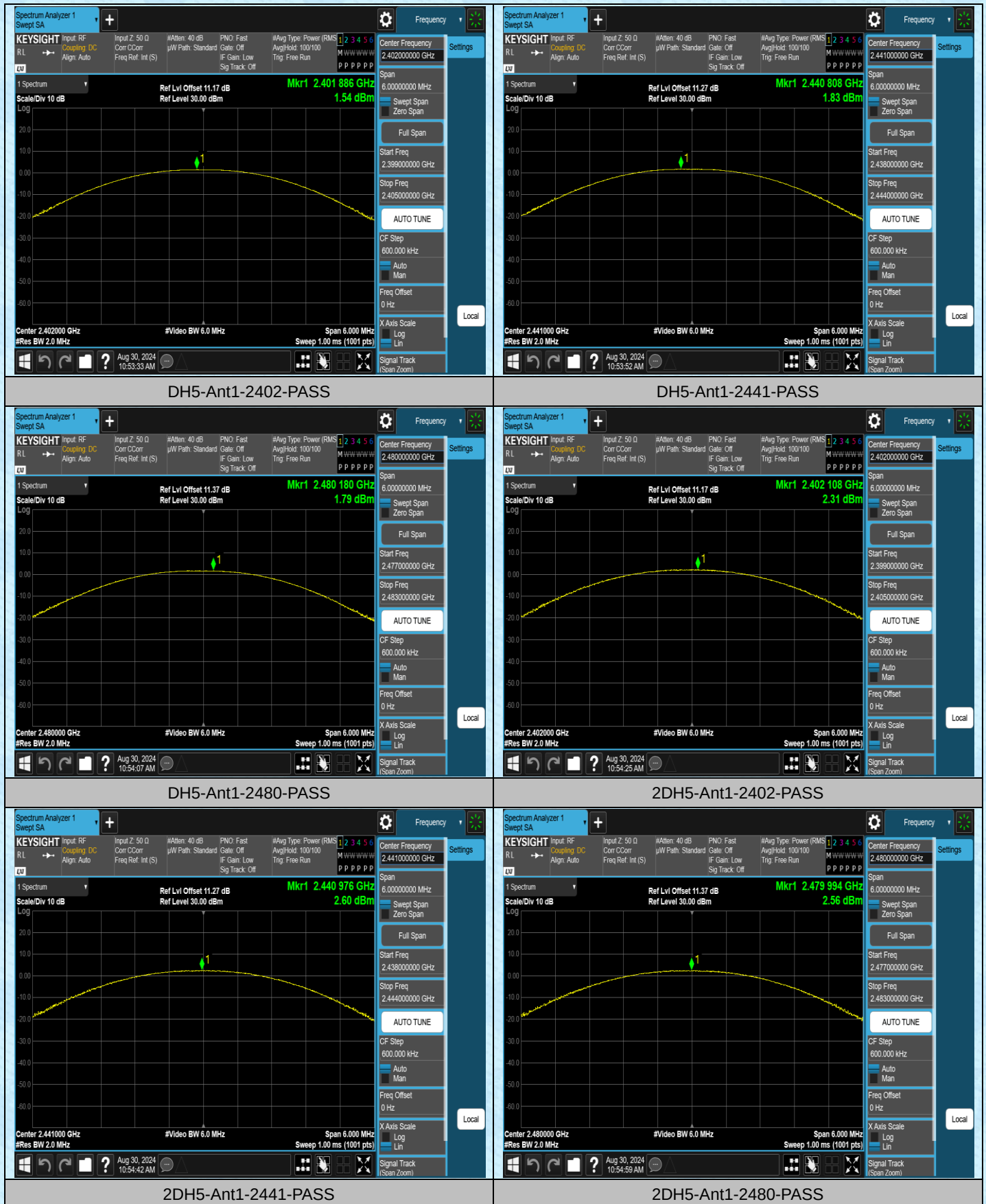
Test Graphs



AppendixC: Maximum conducted output power**Test Result**

Test Mode	Antenna	Frequency[MHz]	Conducted Peak Power[dBm]	Conducted Limit[dBm]	Verdict
DH5	Ant1	2402	1.54	≤30	PASS
DH5	Ant1	2441	1.83	≤30	PASS
DH5	Ant1	2480	1.79	≤30	PASS
2DH5	Ant1	2402	2.31	≤20.97	PASS
2DH5	Ant1	2441	2.61	≤20.97	PASS
2DH5	Ant1	2480	2.56	≤20.97	PASS

Test Graphs



AppendixD: Carrier frequency separation

Test Result

Test Mode	Antenna	Frequency[MHz]	Result[MHz]	Limit[MHz]	Verdict
DH5	Ant1	Hop	1.006	≥ 0.951	PASS
2DH5	Ant1	Hop	1.014	≥ 0.864	PASS

Test Graphs



AppendixE: Time of occupancy

Test Result

Test Mode	Antenna	Frequency[MHz]	BurstWidth [ms]	TotalHops [Num]	Result[s]	Limit[s]	Verdict
DH1	Ant1	Hop	0.375	320	0.12	≤0.4	PASS
DH3	Ant1	Hop	1.630	160	0.261	≤0.4	PASS
DH5	Ant1	Hop	2.879	106.67	0.307	≤0.4	PASS
2DH1	Ant1	Hop	0.385	320	0.123	≤0.4	PASS
2DH3	Ant1	Hop	1.637	160	0.262	≤0.4	PASS
2DH5	Ant1	Hop	2.884	106.67	0.308	≤0.4	PASS

Note:

DH5/2DH5/3DH5:TotalHops=1600/79/6*0.4*79

DH5/2DH5/3DH5: Time of occupancy= TotalHops * (BurstWidth) /1000

DH3/2DH3/3DH3:TotalHops=1600/79/4*0.4*79

DH3/2DH3/3DH3: Time of occupancy= TotalHops * (BurstWidth) /1000

DH1/2DH1/3DH1:TotalHops=1600/79/2*0.4*79

DH1/2DH1/3DH1: Time of occupancy= TotalHops * (BurstWidth) /1000

Test Graphs

