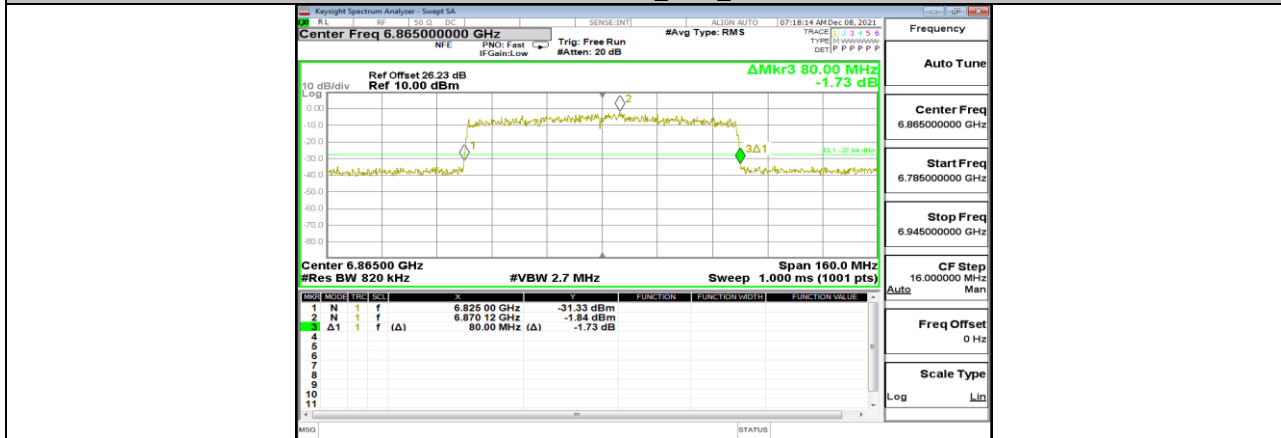


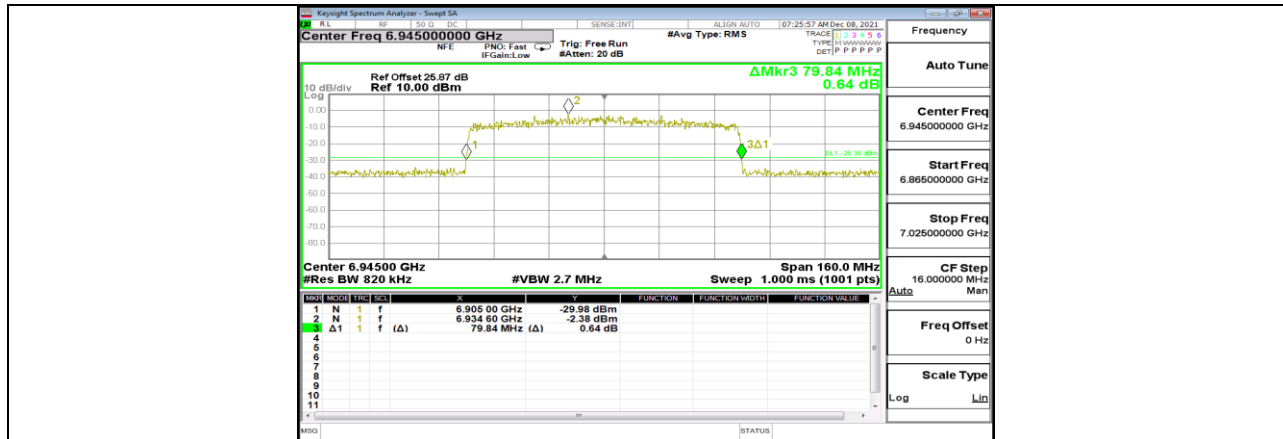
11AX80MIMO\_Ant2\_6785



11AX80MIMO\_Ant1\_6865



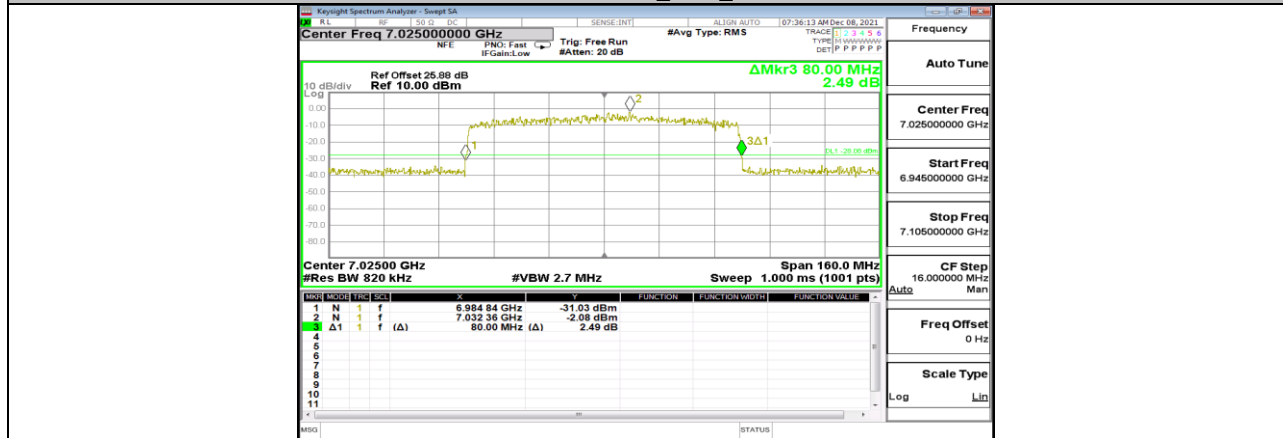
11AX80MIMO\_Ant2\_6865



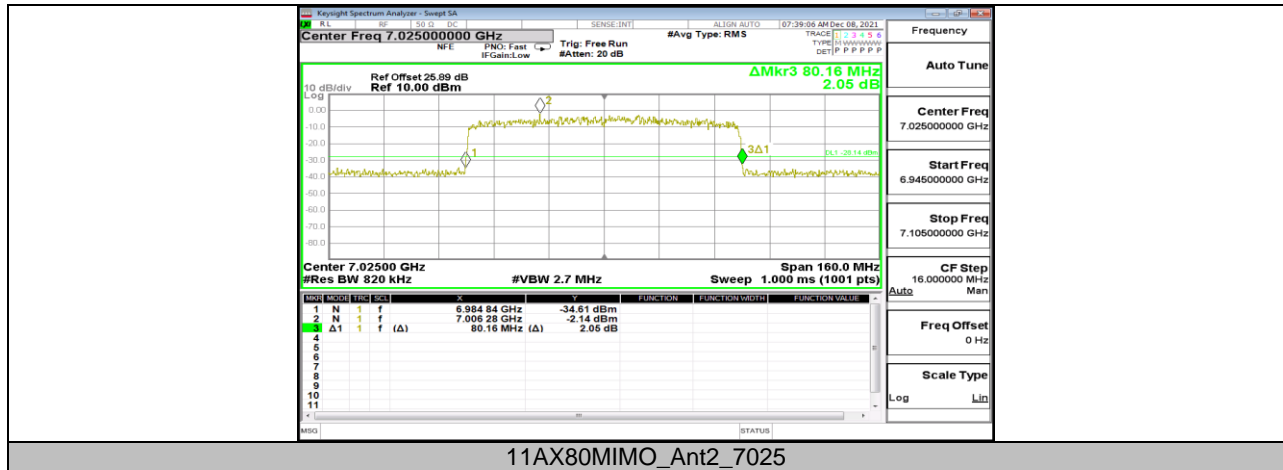
11AX80MIMO\_Ant1\_6945



11AX80MIMO\_Ant2\_6945



11AX80MIMO\_Ant1\_7025



11AX80MIMO\_Ant2\_7025

Note: All the mode had been tested, but only the worst data was recorded in the report.



**12.2. Appendix A2: Occupied Channel Bandwidth**  
**12.2.1. Test Result**

Test Mode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Verdict
11AX20MIMO	Ant1	5955	19.118	5945.481	5964.599	PASS
	Ant2	5955	19.185	5945.408	5964.593	PASS
	Ant1	6175	19.201	6165.400	6184.601	PASS
	Ant2	6175	19.186	6165.440	6184.626	PASS
	Ant1	6415	19.133	6405.475	6424.608	PASS
	Ant2	6415	19.323	6405.349	6424.672	PASS
	Ant1	6435	19.178	6425.443	6444.621	PASS
	Ant2	6435	19.126	6425.459	6444.585	PASS
	Ant1	6475	19.085	6465.488	6484.573	PASS
	Ant2	6475	19.115	6465.505	6484.620	PASS
	Ant1	6515	19.132	6505.453	6524.585	PASS
	Ant2	6515	19.037	6505.535	6524.572	PASS
	Ant1	6535	19.076	6525.500	6544.576	PASS
	Ant2	6535	19.118	6525.441	6544.559	PASS
	Ant1	6715	19.094	6705.471	6724.565	PASS
	Ant2	6715	19.097	6705.490	6724.587	PASS
	Ant1	6855	19.173	6845.422	6864.595	PASS
	Ant2	6855	19.221	6845.391	6864.612	PASS
	Ant1	6875	19.094	6865.512	6884.606	PASS
	Ant2	6875	19.056	6865.503	6884.559	PASS
Ant1	7015	19.134	7005.454	7024.588	PASS	
Ant2	7015	19.132	7005.461	7024.593	PASS	
Ant1	7115	19.218	7105.424	7124.642	PASS	
Ant2	7115	19.101	7105.462	7124.563	PASS	
11AX40MIMO	Ant1	5965	37.605	5946.316	5983.921	PASS
	Ant2	5965	37.589	5946.256	5983.845	PASS
	Ant1	6165	37.606	6146.230	6183.836	PASS
	Ant2	6165	37.627	6146.268	6183.895	PASS
	Ant1	6405	37.684	6386.221	6423.905	PASS
	Ant2	6405	37.655	6386.262	6423.917	PASS
	Ant1	6445	37.595	6426.287	6463.882	PASS
	Ant2	6445	37.578	6426.229	6463.807	PASS
	Ant1	6485	37.552	6466.286	6503.838	PASS
	Ant2	6485	37.415	6466.397	6503.812	PASS
	Ant1	6525	37.572	6506.296	6543.868	PASS
	Ant2	6525	37.624	6506.266	6543.890	PASS
	Ant1	6565	37.526	6546.345	6583.871	PASS
	Ant2	6565	37.573	6546.346	6583.919	PASS
	Ant1	6725	37.557	6706.365	6743.922	PASS
	Ant2	6725	37.614	6706.298	6743.912	PASS
	Ant1	6845	37.582	6826.266	6863.848	PASS
	Ant2	6845	37.510	6826.342	6863.852	PASS
	Ant1	6885	37.767	6866.212	6903.979	PASS
	Ant2	6885	37.642	6866.291	6903.933	PASS
Ant1	7005	37.489	6986.333	7023.822	PASS	
Ant2	7005	37.524	6986.289	7023.813	PASS	
Ant1	7085	37.540	7066.317	7103.857	PASS	
Ant2	7085	37.585	7066.255	7103.840	PASS	
11AX80MIMO	Ant1	5985	76.958	5946.723	6023.681	PASS
	Ant2	5985	76.750	5946.734	6023.484	PASS
	Ant1	6145	76.822	6106.838	6183.660	PASS
	Ant2	6145	76.433	6107.029	6183.462	PASS
	Ant1	6385	76.563	6346.866	6423.429	PASS

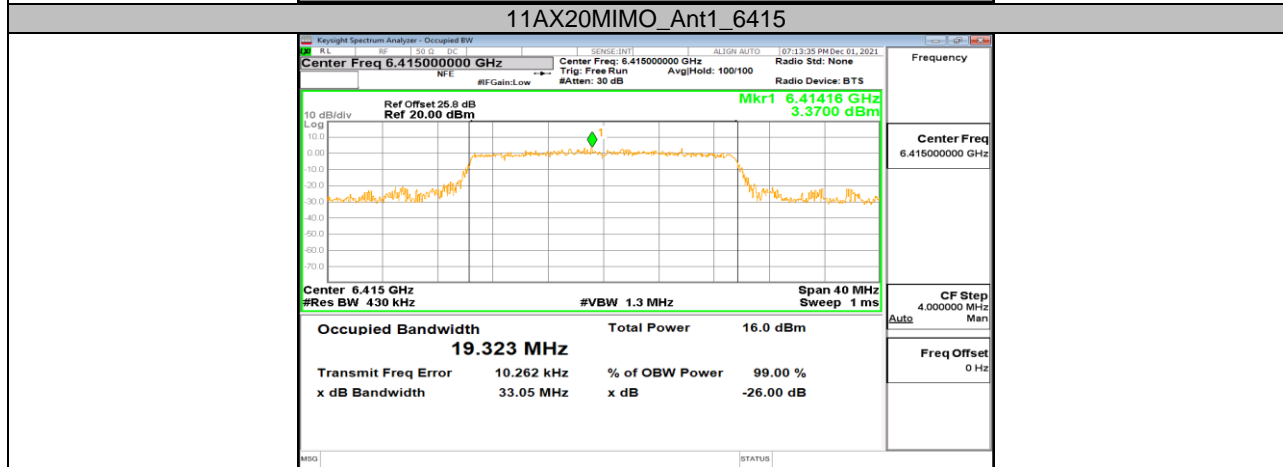
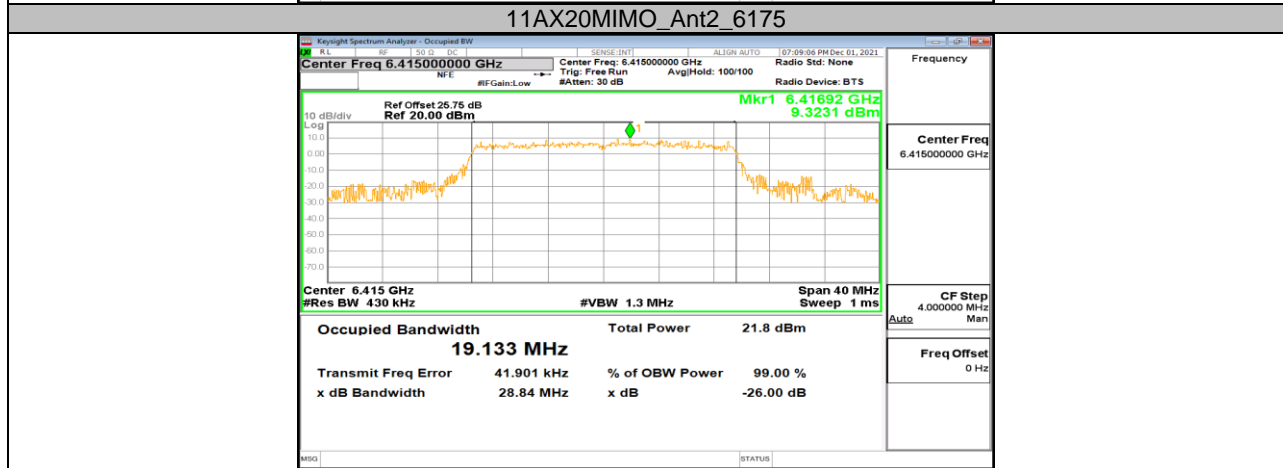
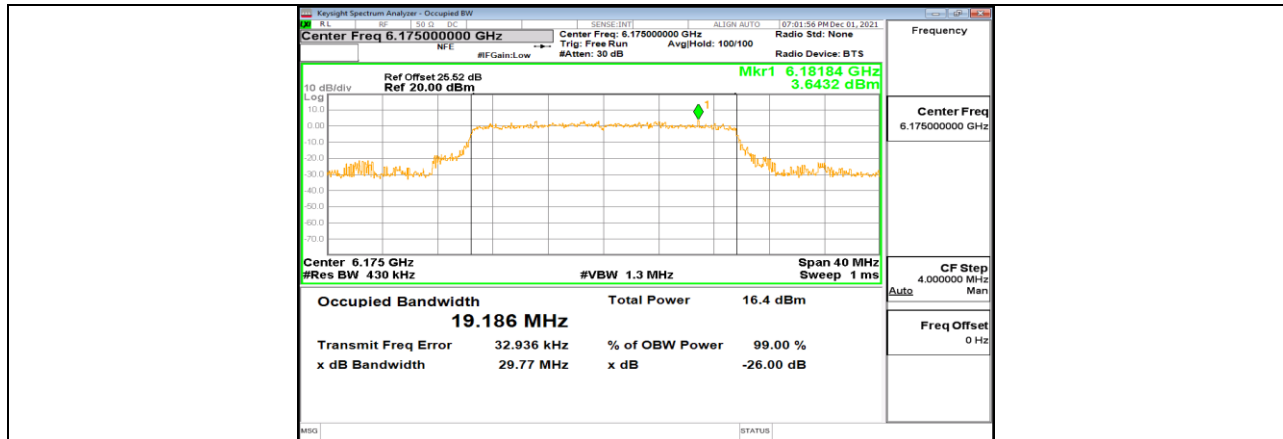


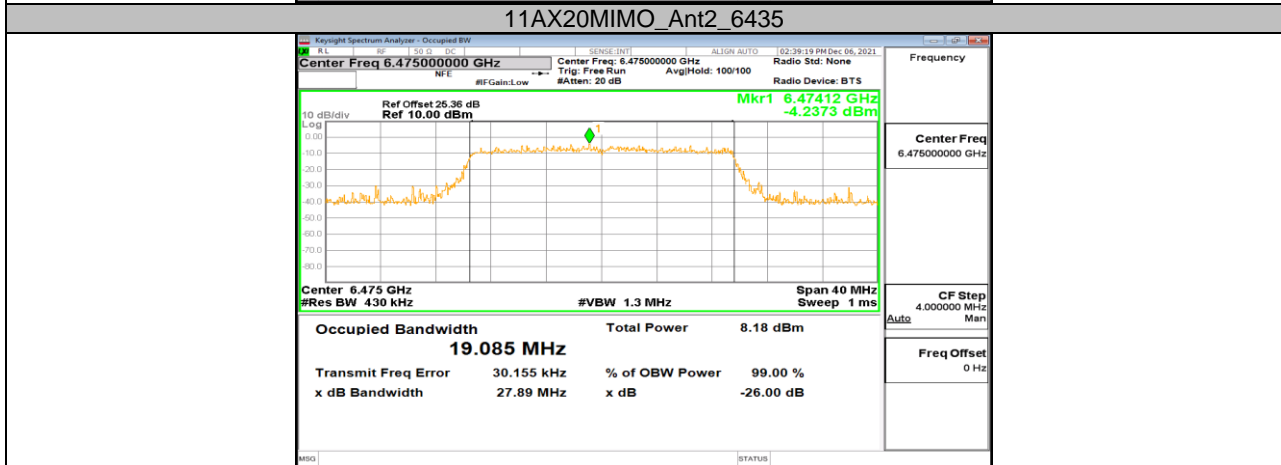
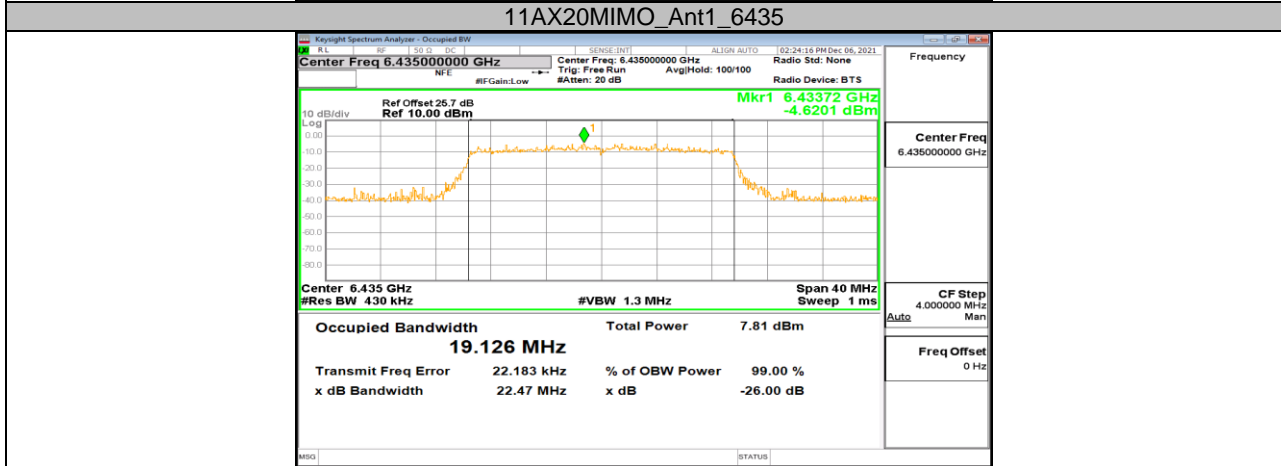
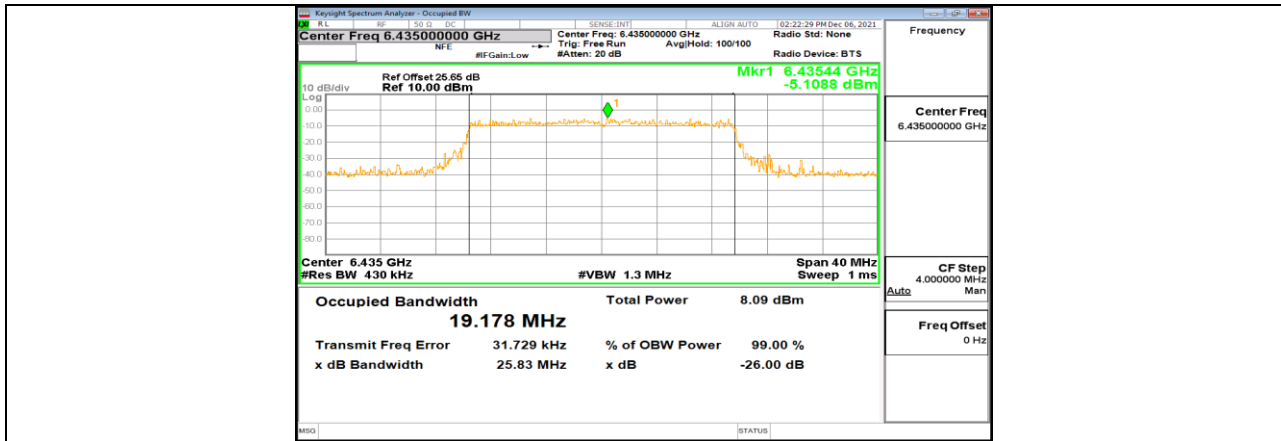
	Ant2	6385	76.694	6346.797	6423.491	PASS
	Ant1	6465	77.004	6426.630	6503.634	PASS
	Ant2	6465	76.783	6426.795	6503.578	PASS
	Ant1	6545	77.272	6506.556	6583.828	PASS
	Ant2	6545	76.858	6506.701	6583.559	PASS
	Ant1	6625	76.659	6586.915	6663.574	PASS
	Ant2	6625	76.618	6586.818	6663.436	PASS
	Ant1	6705	76.658	6666.895	6743.553	PASS
	Ant2	6705	76.993	6666.691	6743.684	PASS
	Ant1	6785	76.913	6746.767	6823.680	PASS
	Ant2	6785	76.919	6746.675	6823.594	PASS
	Ant1	6865	76.570	6826.620	6903.190	PASS
	Ant2	6865	76.869	6826.560	6903.429	PASS
	Ant1	6945	76.887	6906.580	6983.467	PASS
	Ant2	6945	76.622	6906.793	6983.415	PASS
	Ant1	7025	76.985	6986.394	7063.379	PASS
	Ant2	7025	76.686	6986.622	7063.308	PASS



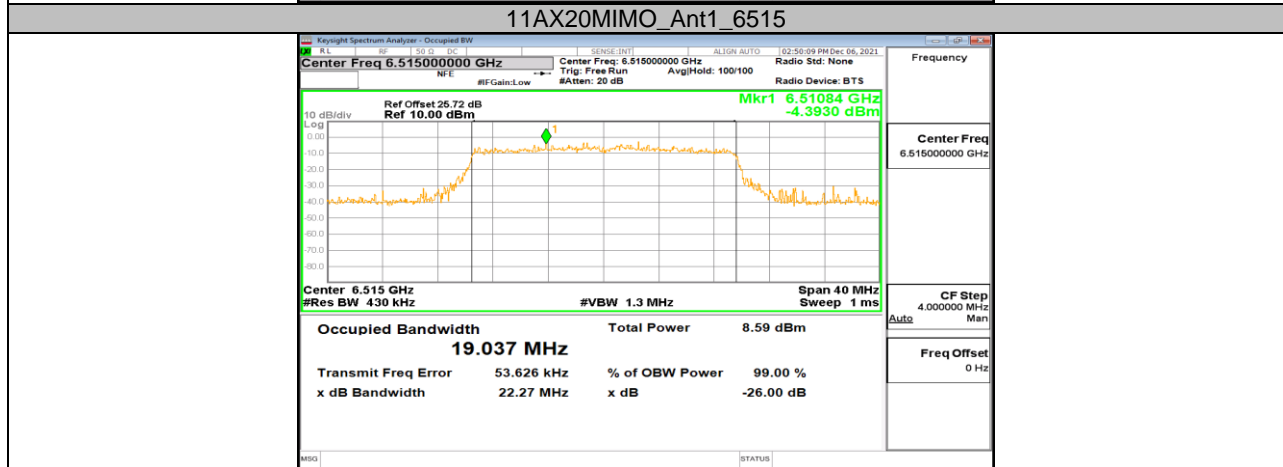
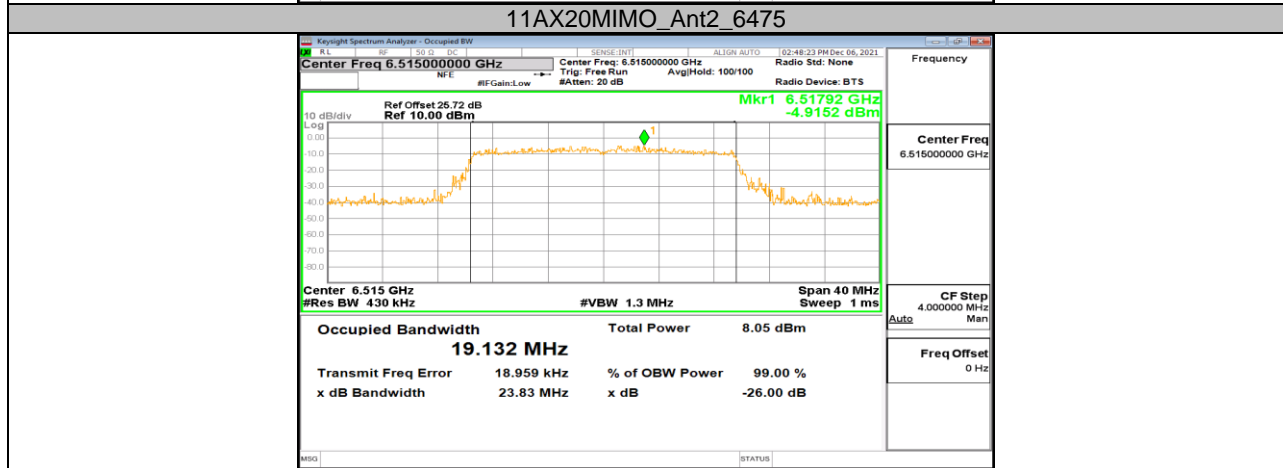
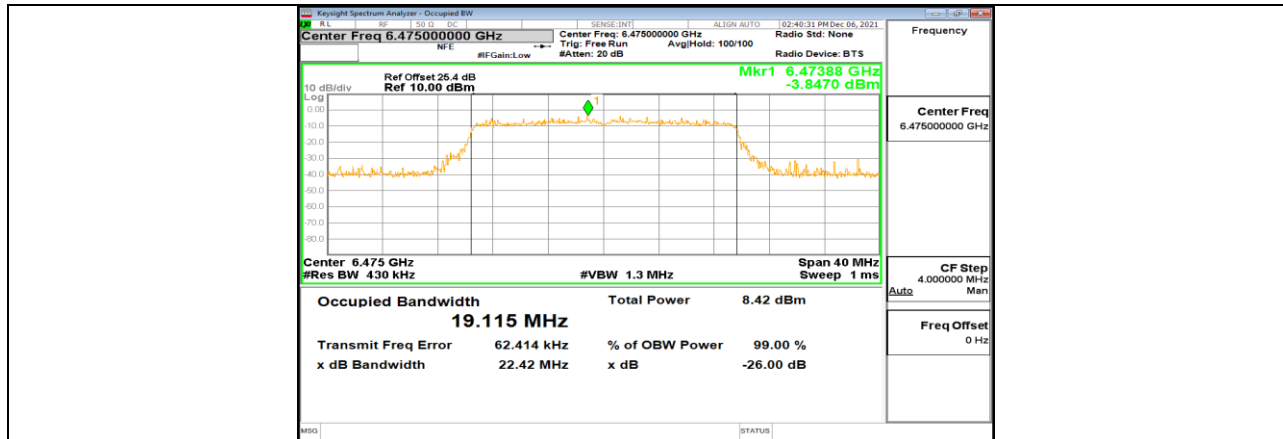
### 12.2.2. Test Graphs

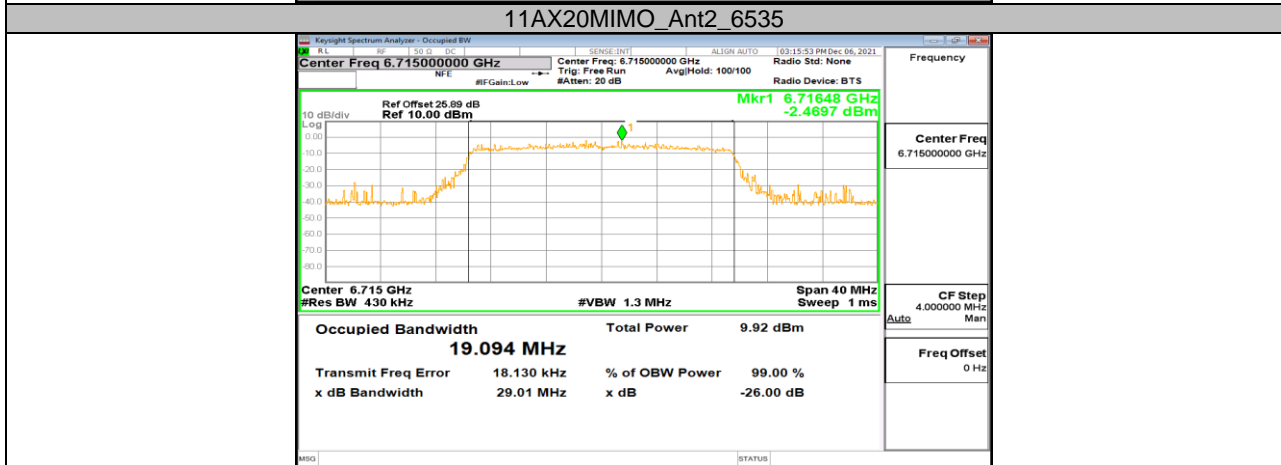
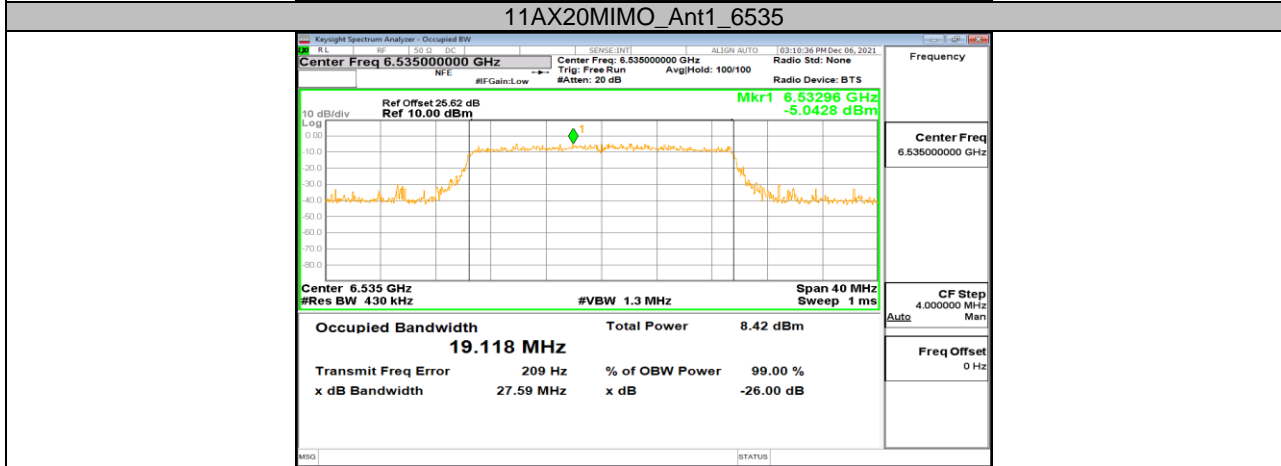
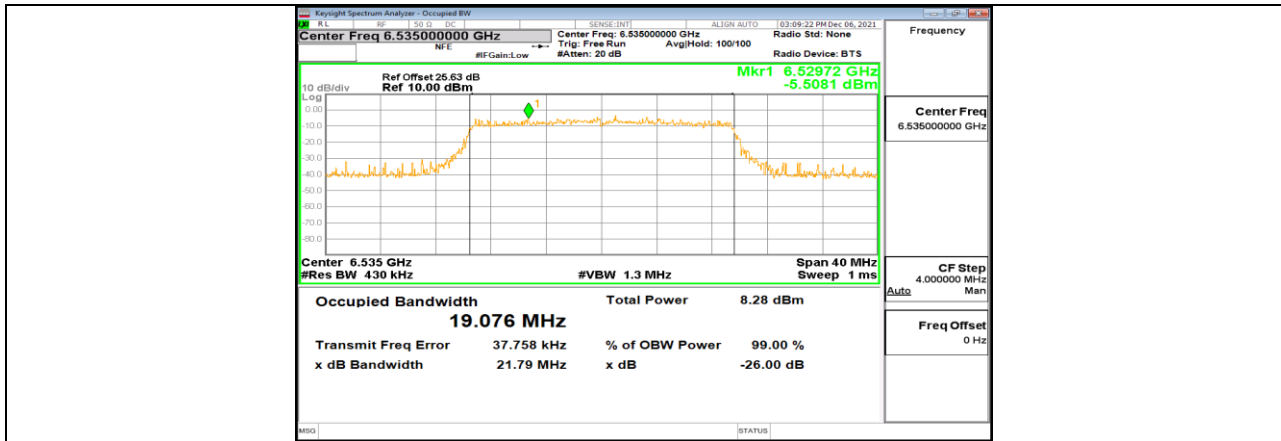




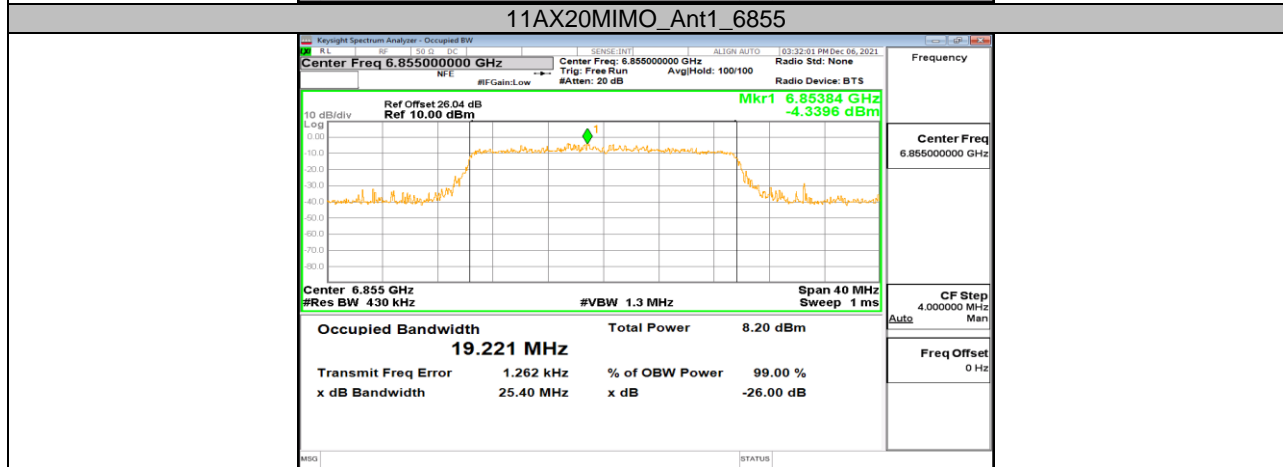
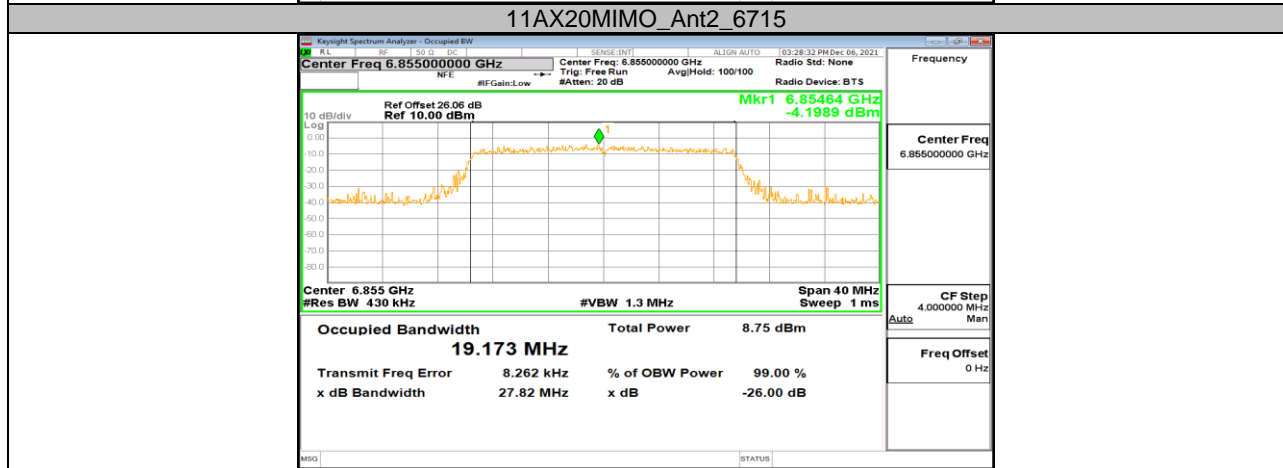
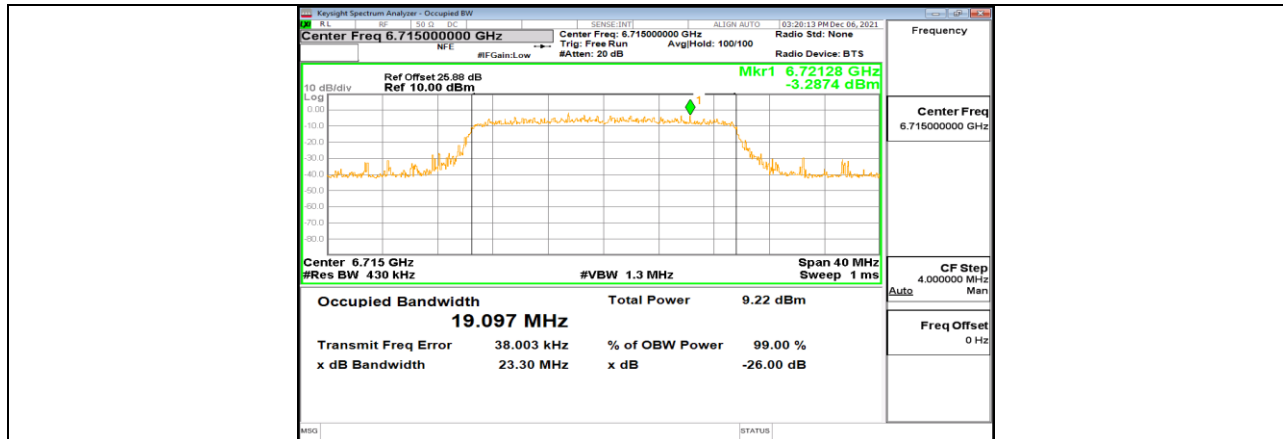


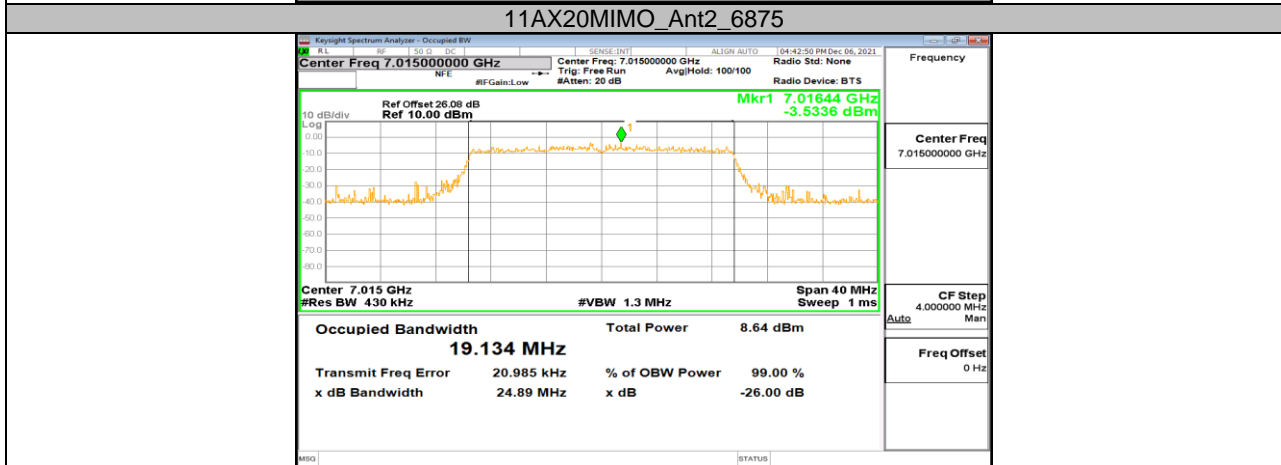
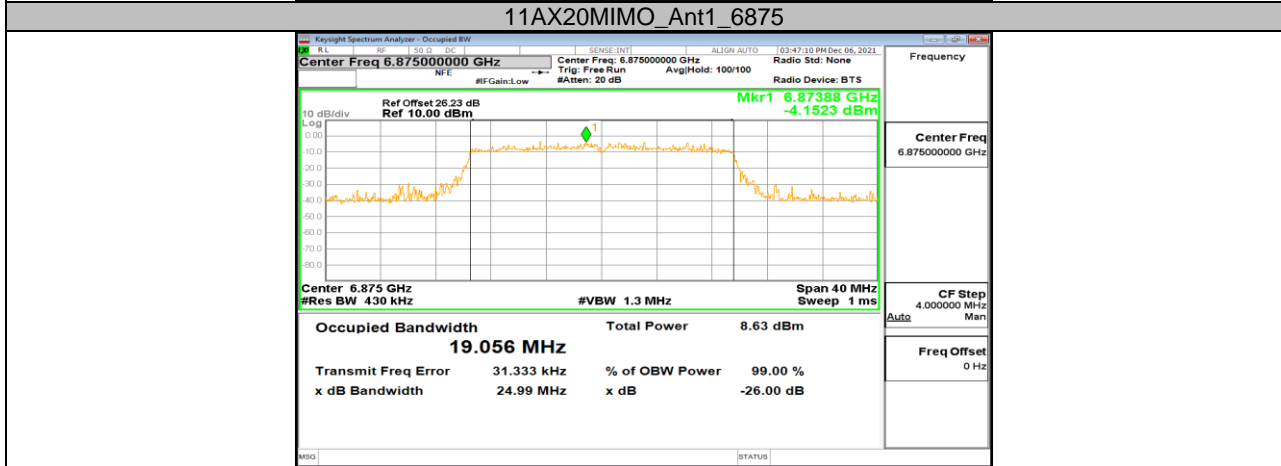
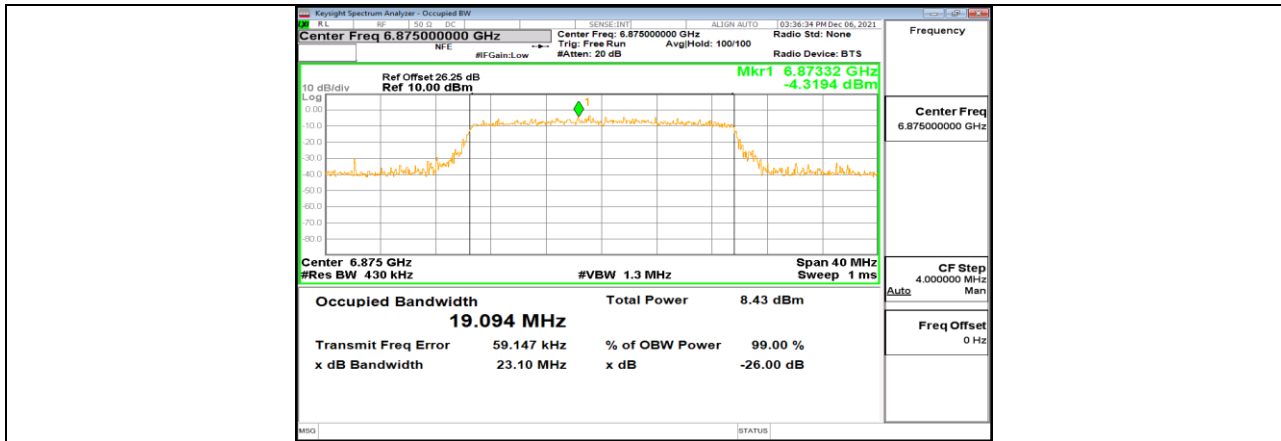


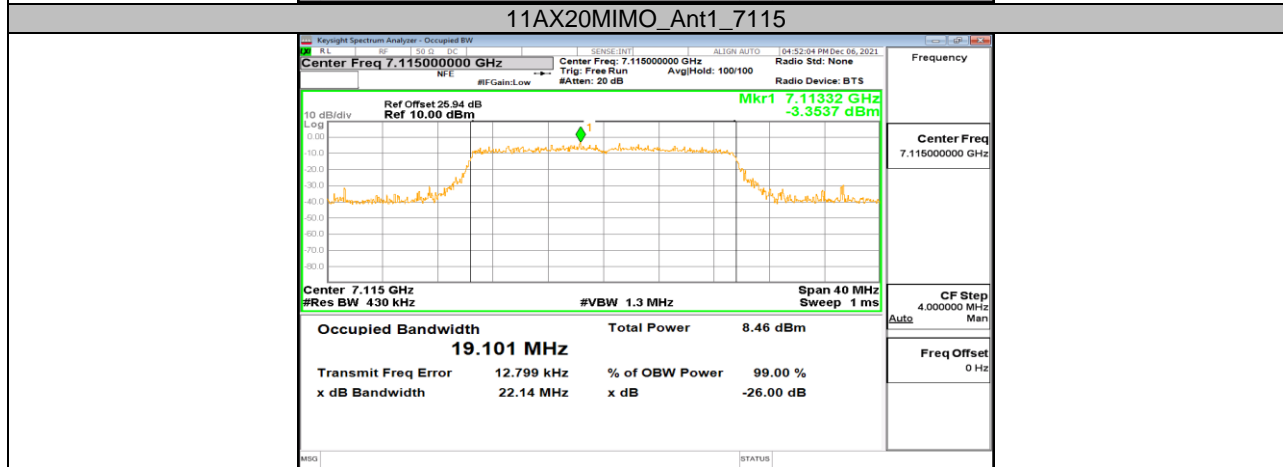
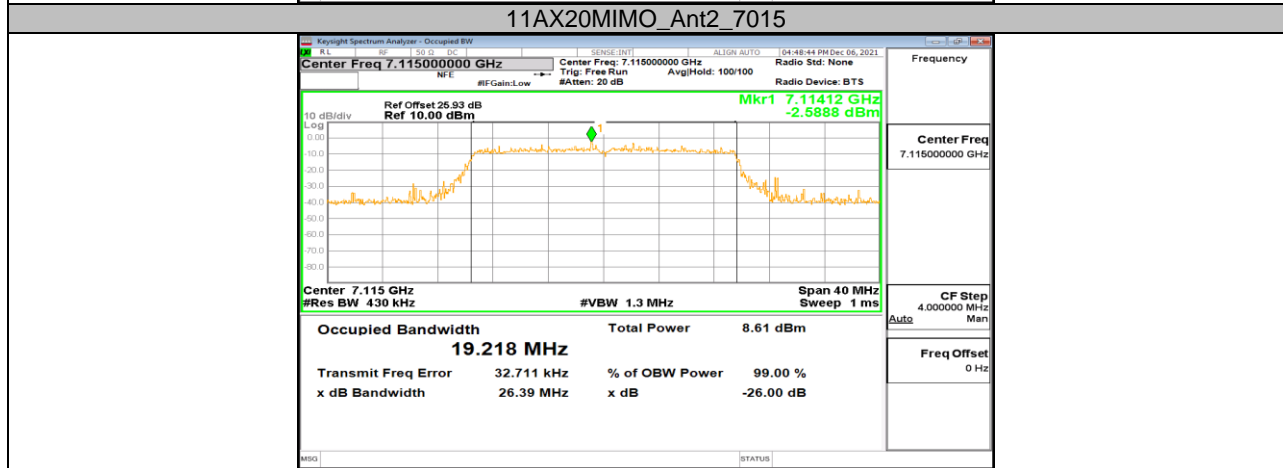
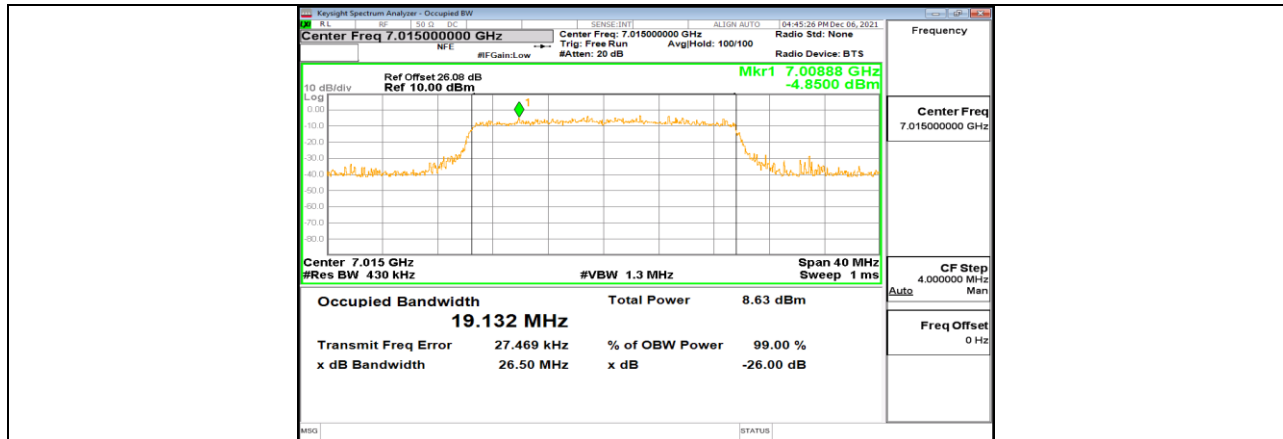




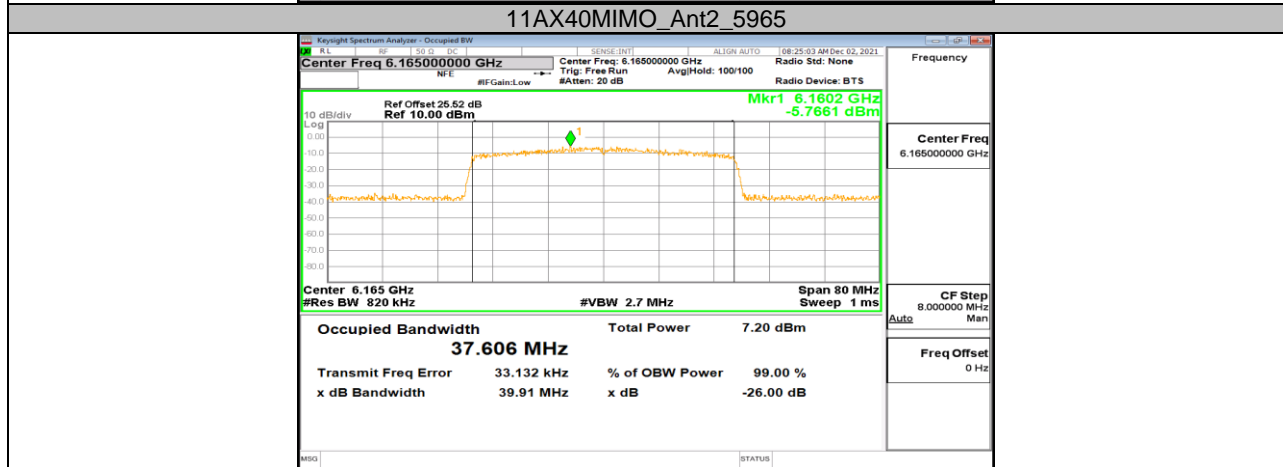
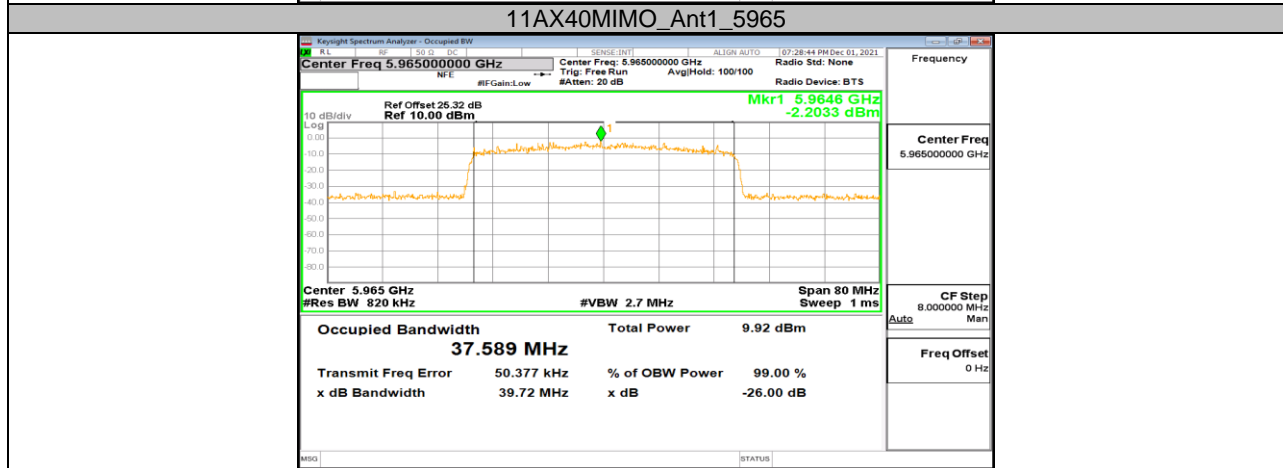
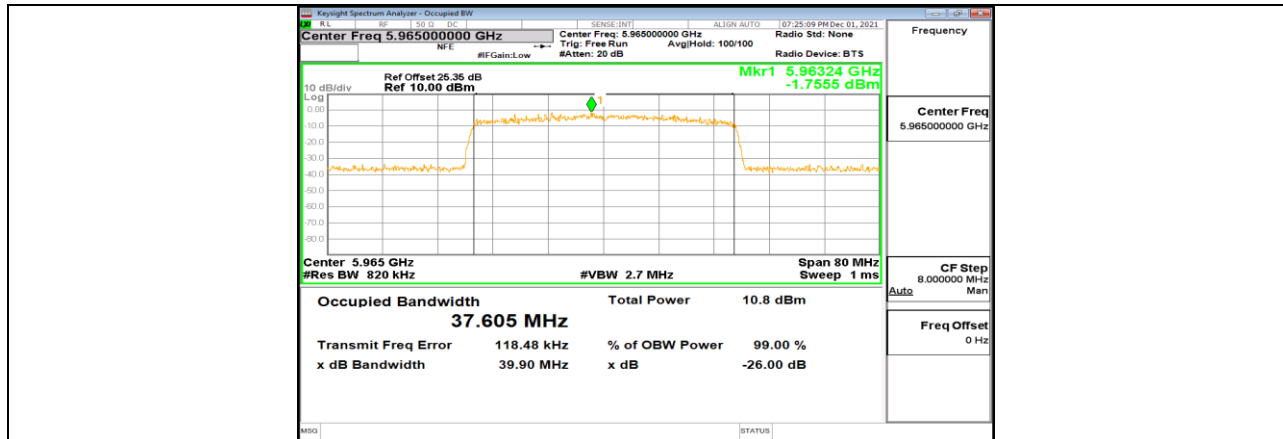
**11AX20MIMO\_Ant1\_6715**

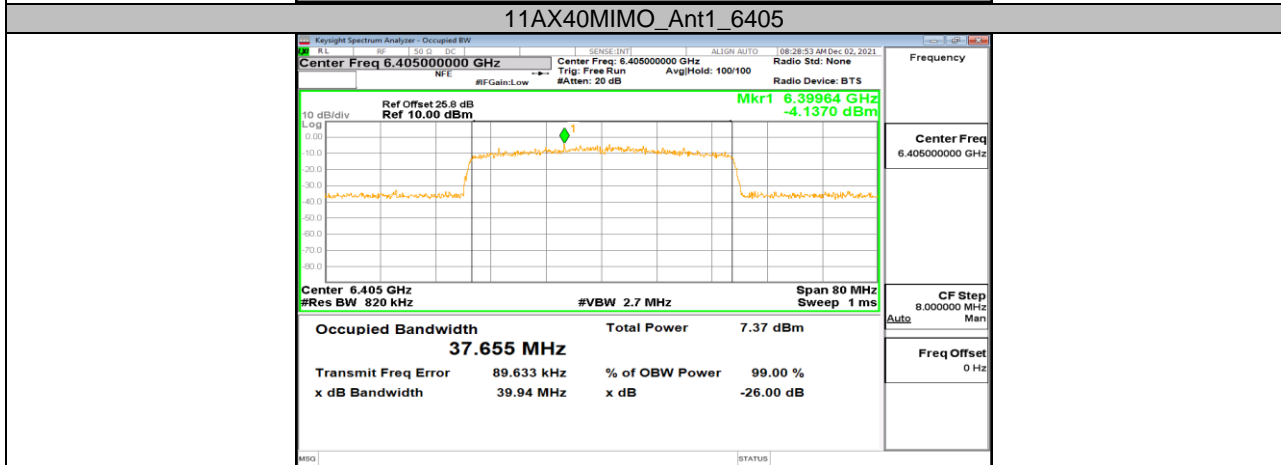
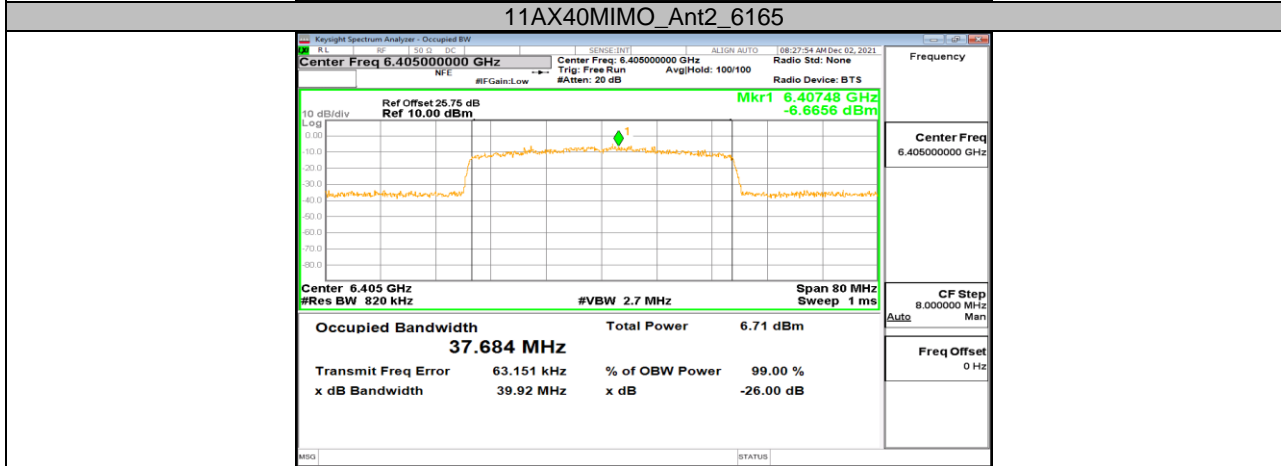
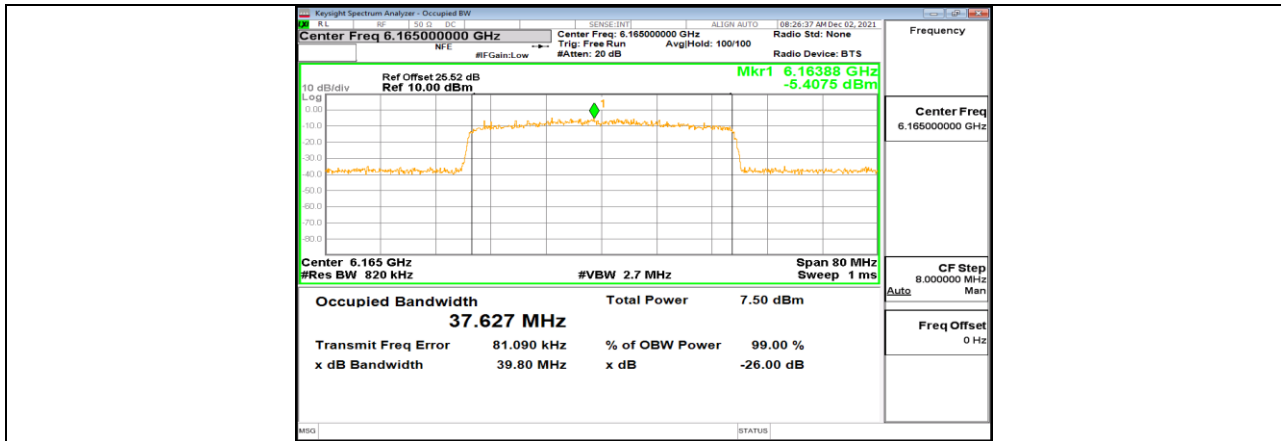




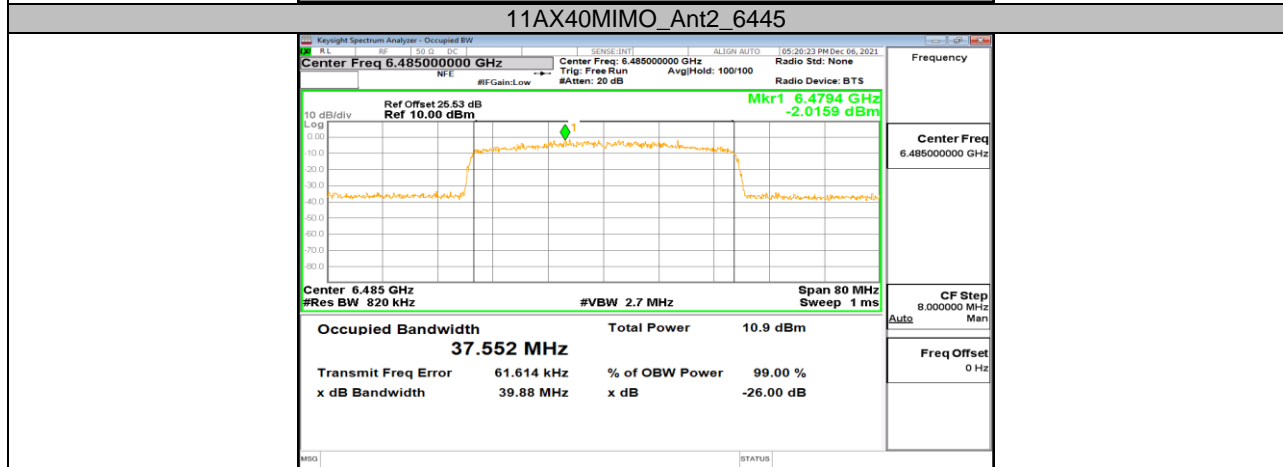
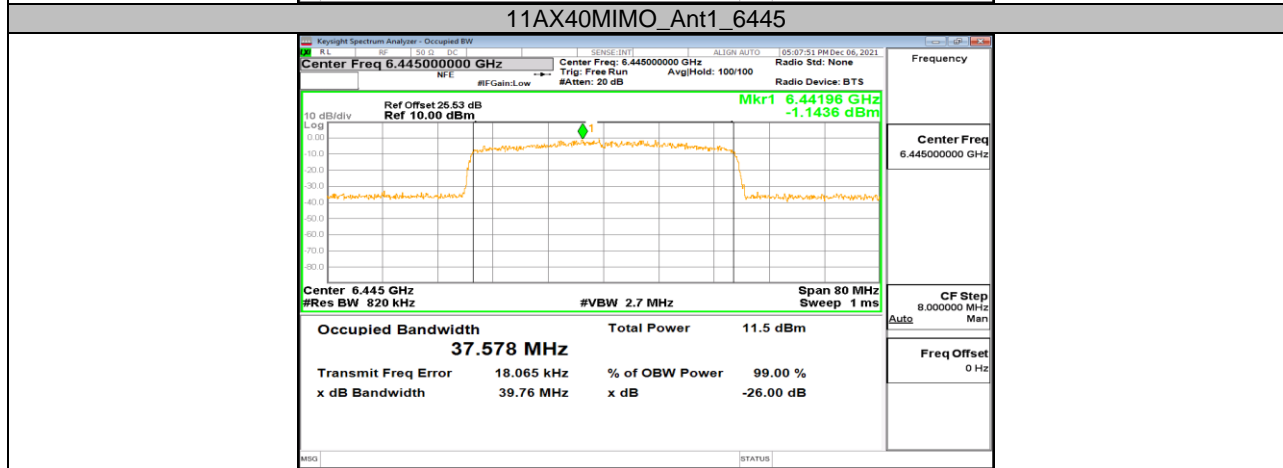
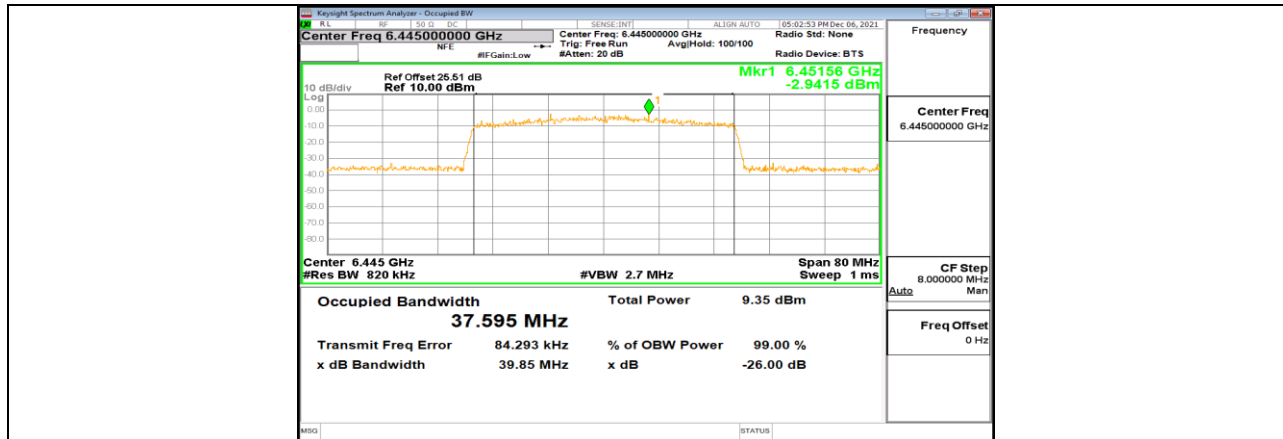


**11AX20MIMO\_Ant2\_7115**

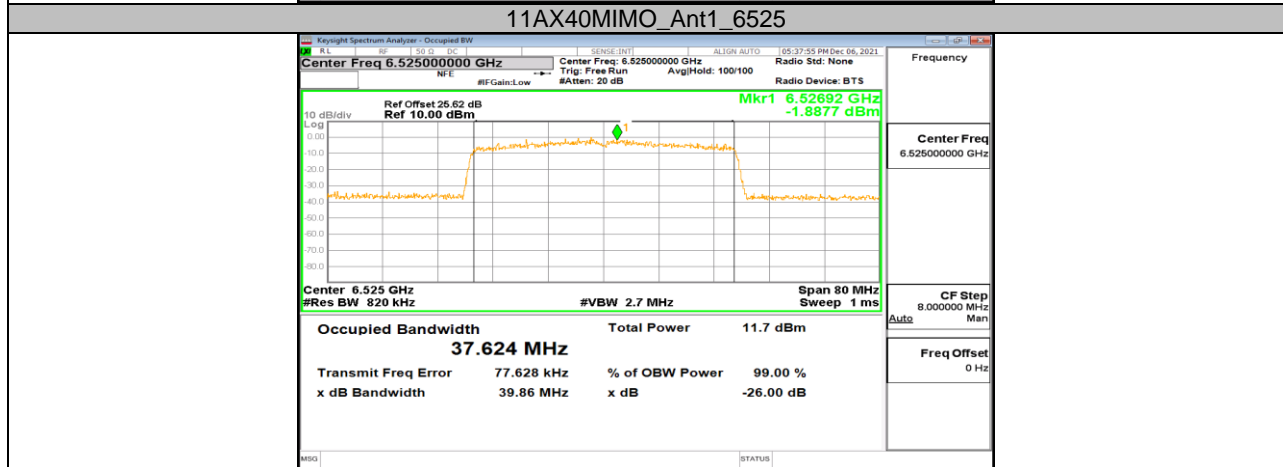
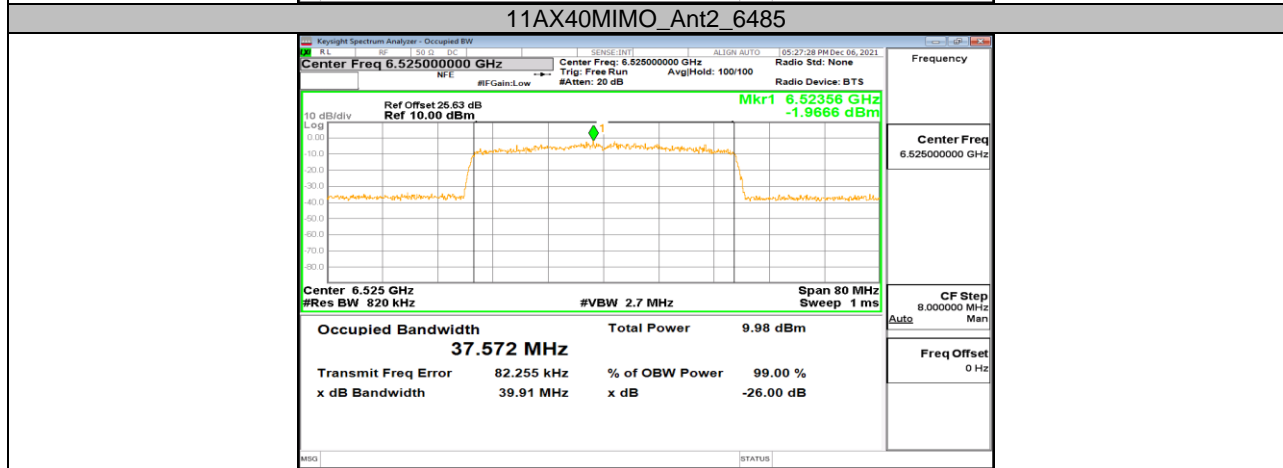
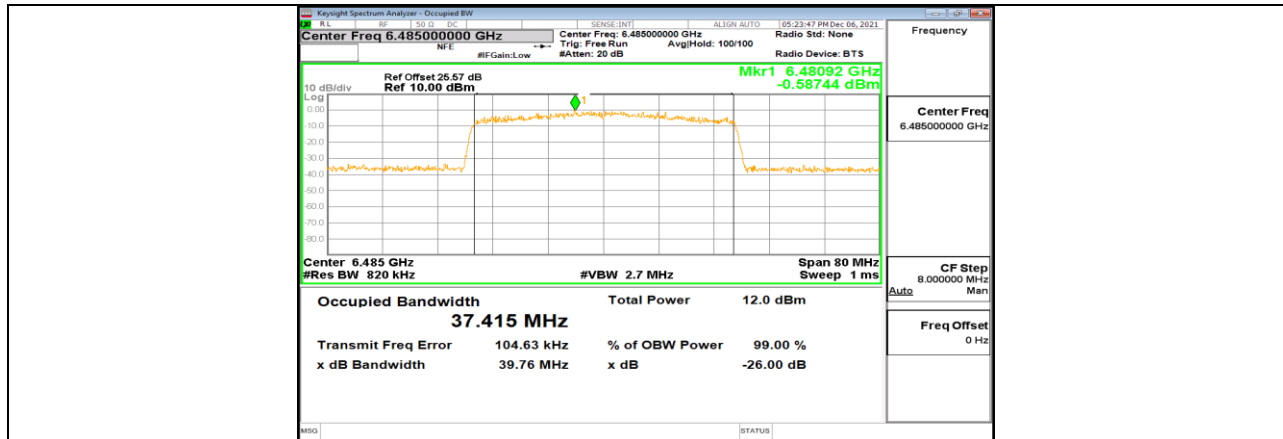


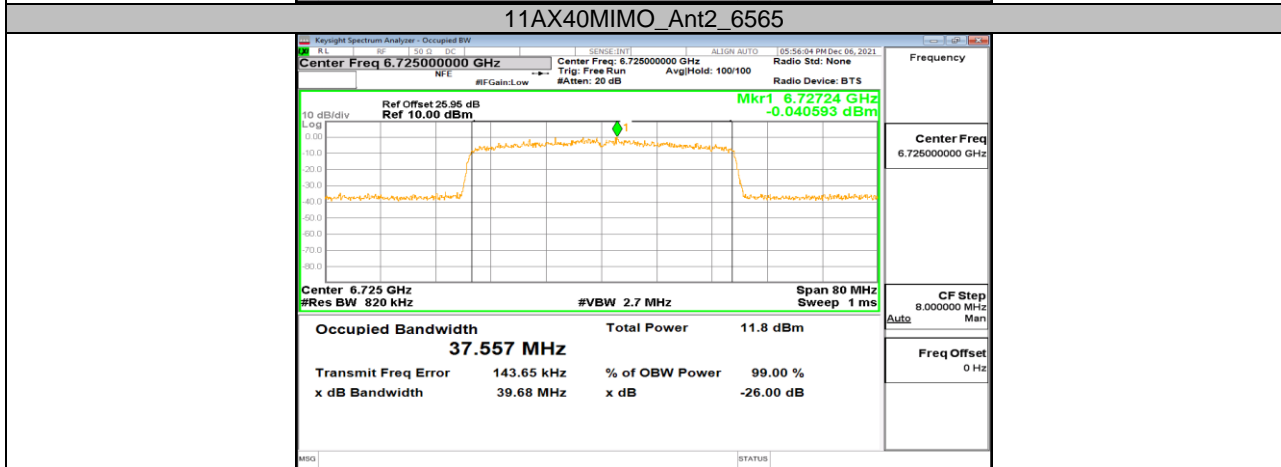
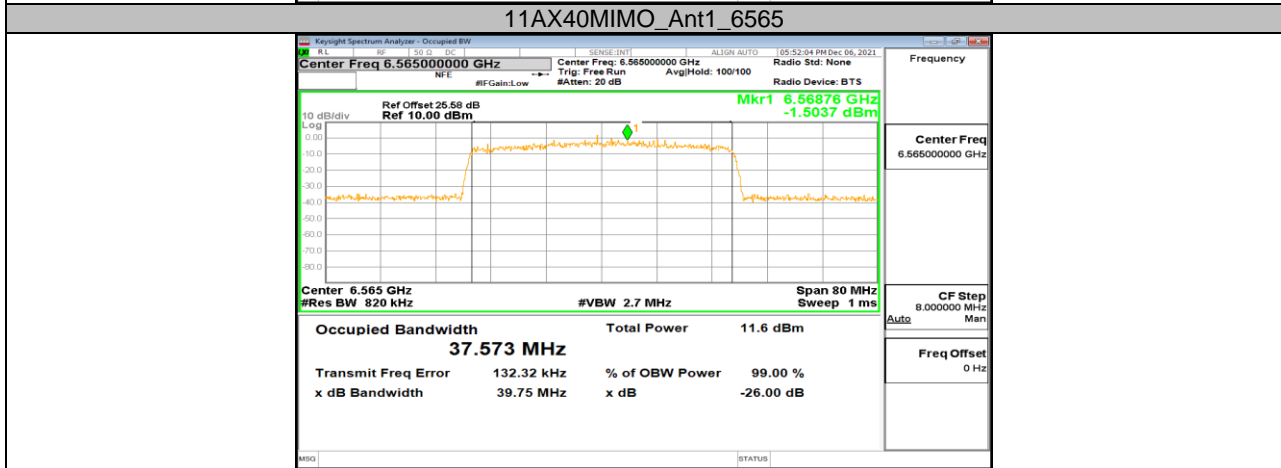
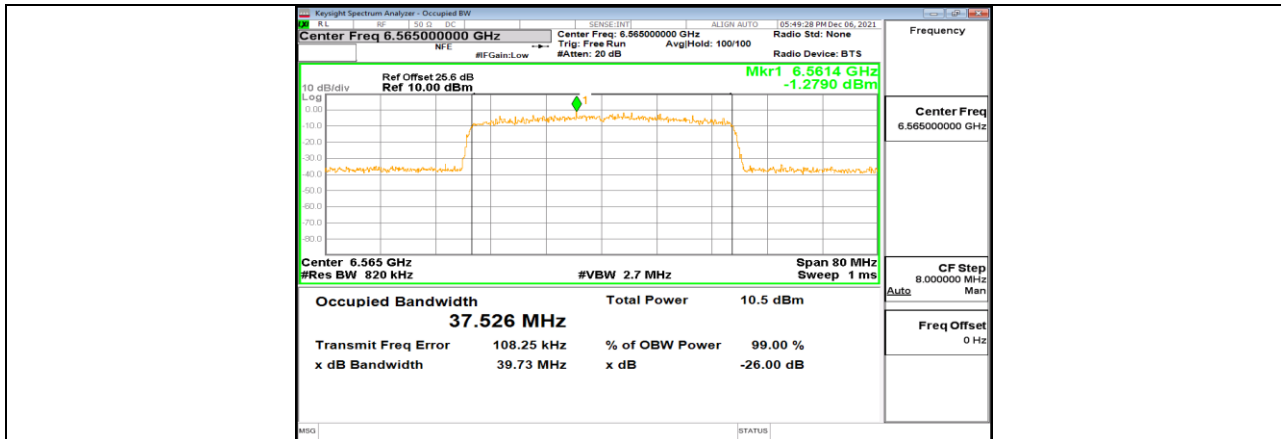


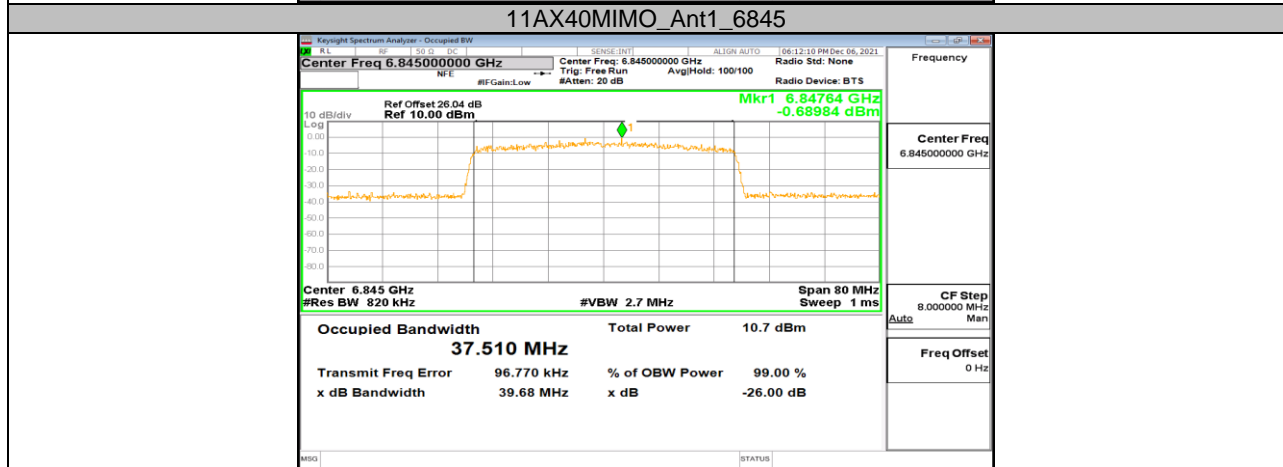
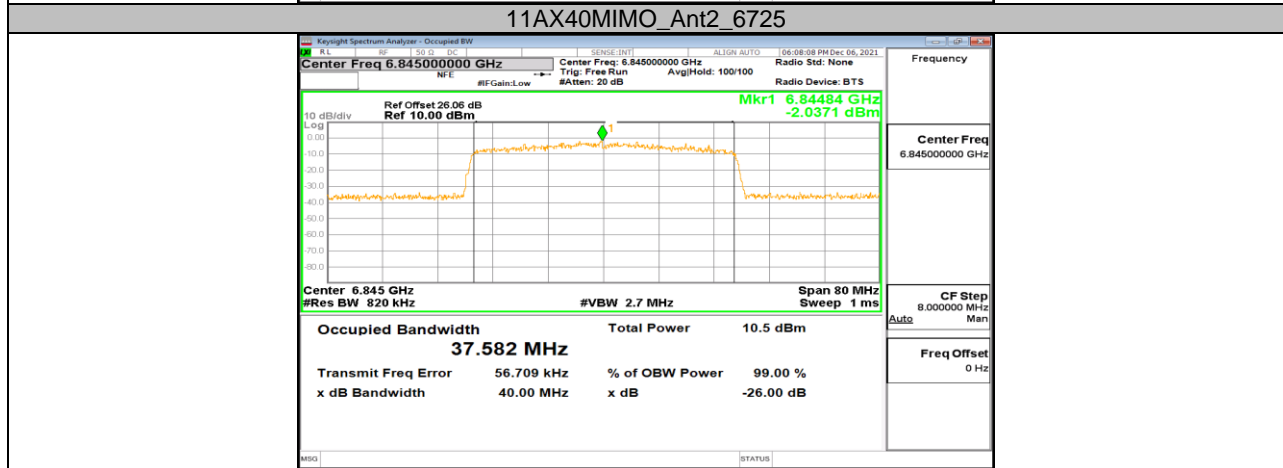
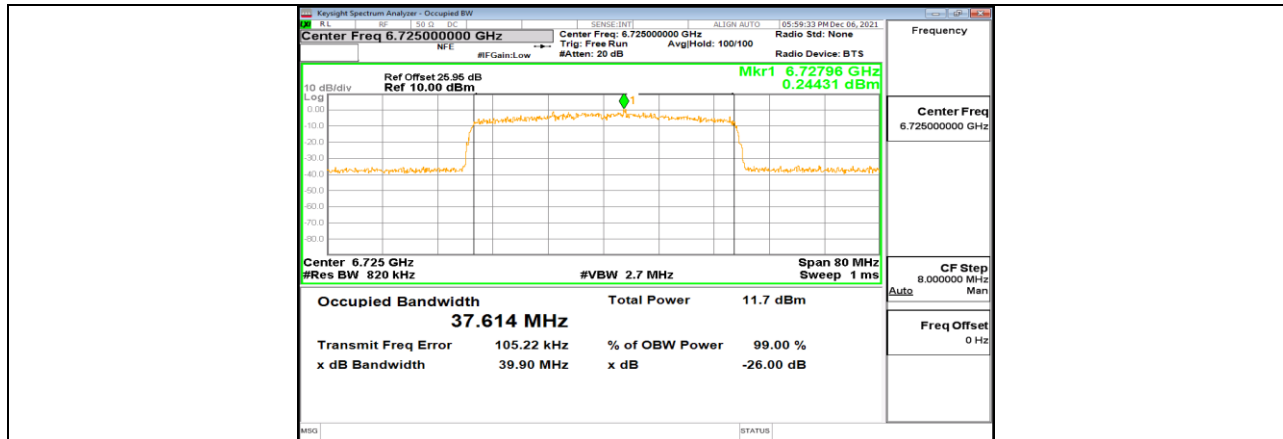
**11AX40MIMO\_Ant2\_6405**



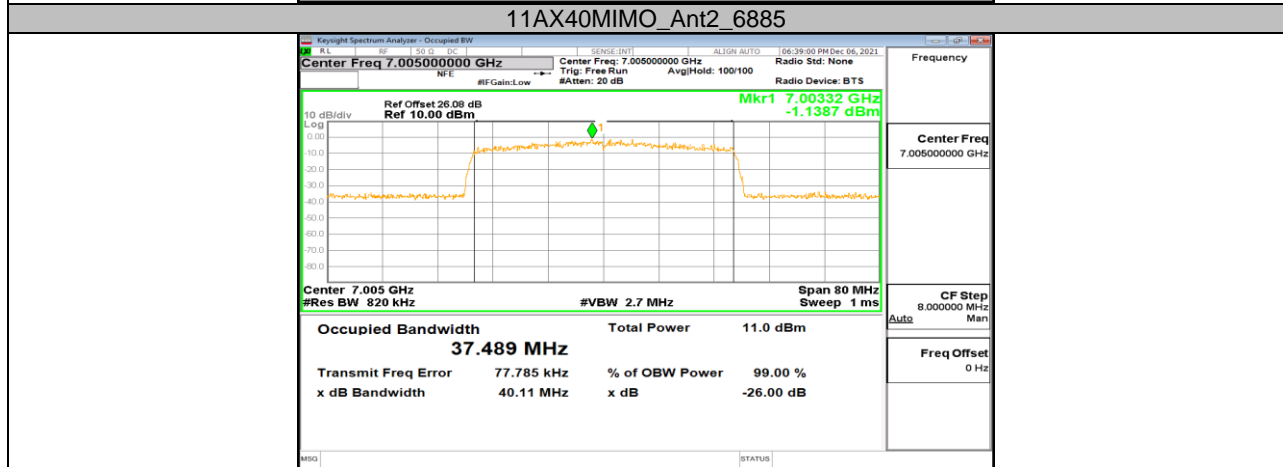
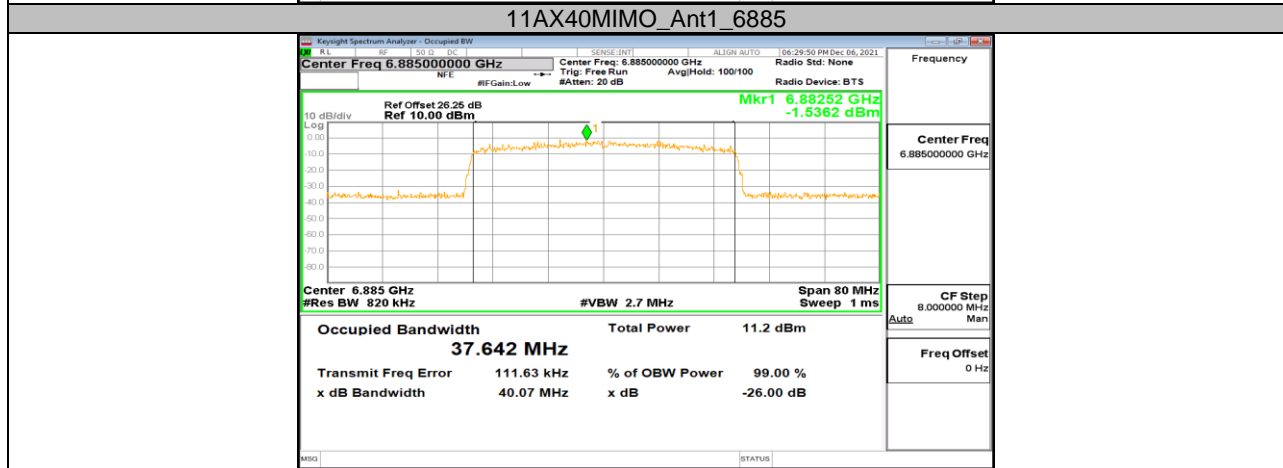
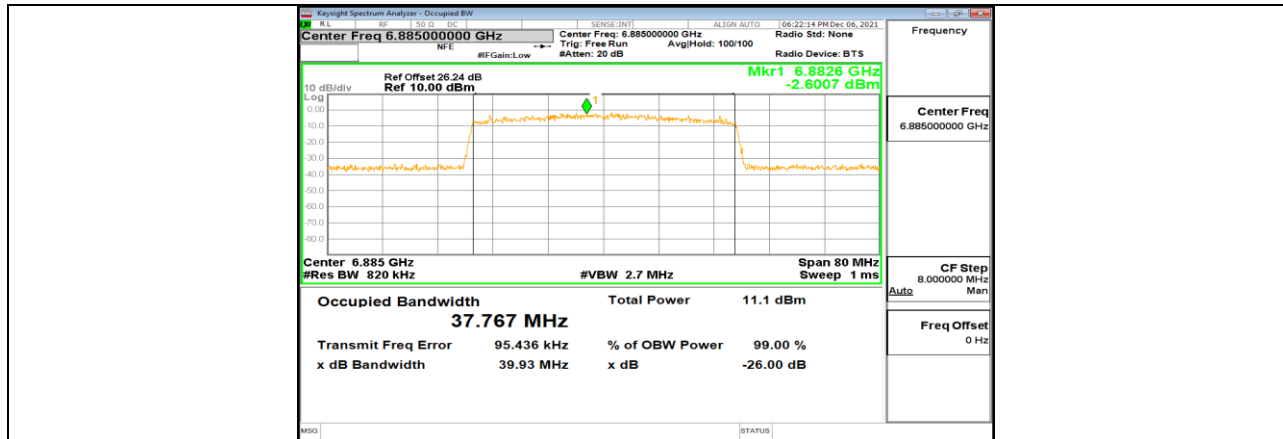


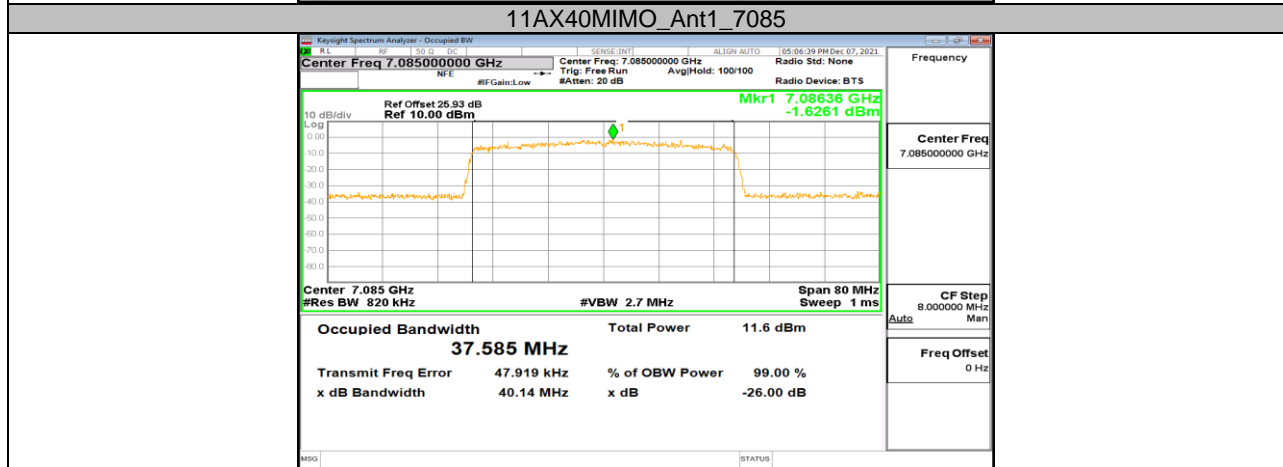
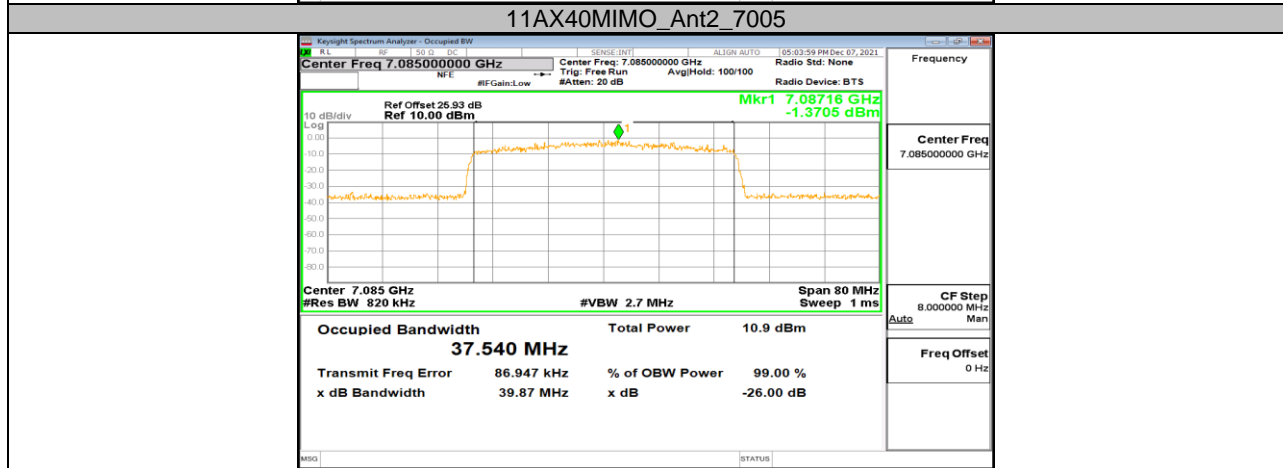
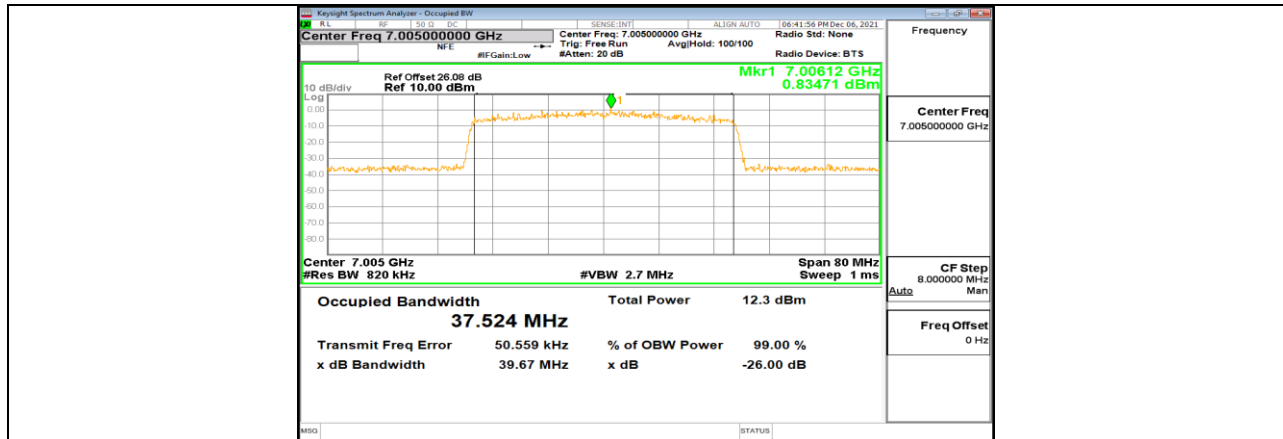






**11AX40MIMO\_Ant2\_6845**





**11AX40MIMO\_Ant2\_7085**

