

				30	3.70	1710.498	1719.586	1710 to 1720	Pass
				40	3.70	1710.508	1719.580	1710 to 1720	Pass
				50	3.70	1710.518	1719.579	1710 to 1720	Pass
	1745	50	0	20	3.15	1740.521	1749.560	1740 to 1750	Pass
					3.70	1740.518	1749.564	1740 to 1750	Pass
					4.30	1740.507	1749.552	1740 to 1750	Pass
				-30	3.70	1740.507	1749.557	1740 to 1750	Pass
				-20	3.70	1740.509	1749.553	1740 to 1750	Pass
				-10	3.70	1740.509	1749.557	1740 to 1750	Pass
				0	3.70	1740.530	1749.556	1740 to 1750	Pass
				10	3.70	1740.512	1749.545	1740 to 1750	Pass
				30	3.70	1740.519	1749.549	1740 to 1750	Pass
				40	3.70	1740.525	1749.558	1740 to 1750	Pass
				50	3.70	1740.507	1749.555	1740 to 1750	Pass
	1775	50	0	20	3.15	1770.509	1779.575	1770 to 1780	Pass
					3.70	1770.511	1779.577	1770 to 1780	Pass
					4.30	1770.519	1779.556	1770 to 1780	Pass
				-30	3.70	1770.506	1779.585	1770 to 1780	Pass
				-20	3.70	1770.501	1779.587	1770 to 1780	Pass
				-10	3.70	1770.499	1779.591	1770 to 1780	Pass
				0	3.70	1770.501	1779.571	1770 to 1780	Pass
				10	3.70	1770.503	1779.585	1770 to 1780	Pass
				30	3.70	1770.502	1779.564	1770 to 1780	Pass
				40	3.70	1770.501	1779.590	1770 to 1780	Pass
				50	3.70	1770.501	1779.584	1770 to 1780	Pass
16QAM	1715	50	0	20	3.15	1710.515	1719.560	1710 to 1720	Pass
					3.70	1710.526	1719.563	1710 to 1720	Pass
					4.30	1710.509	1719.565	1710 to 1720	Pass
				-30	3.70	1710.511	1719.579	1710 to 1720	Pass
				-20	3.70	1710.525	1719.562	1710 to 1720	Pass
				-10	3.70	1710.517	1719.558	1710 to 1720	Pass
				0	3.70	1710.519	1719.577	1710 to 1720	Pass
				10	3.70	1710.510	1719.578	1710 to 1720	Pass
				30	3.70	1710.531	1719.568	1710 to 1720	Pass
				40	3.70	1710.504	1719.566	1710 to 1720	Pass
				50	3.70	1710.533	1719.563	1710 to 1720	Pass
	1745	50	0	20	3.15	1740.510	1749.575	1740 to 1750	Pass
					3.70	1740.515	1749.565	1740 to 1750	Pass
					4.30	1740.522	1749.584	1740 to 1750	Pass
				-30	3.70	1740.516	1749.565	1740 to 1750	Pass
				-20	3.70	1740.509	1749.556	1740 to 1750	Pass
				-10	3.70	1740.520	1749.562	1740 to 1750	Pass
				0	3.70	1740.517	1749.557	1740 to 1750	Pass
				10	3.70	1740.510	1749.560	1740 to 1750	Pass
				30	3.70	1740.505	1749.567	1740 to 1750	Pass
				40	3.70	1740.526	1749.565	1740 to 1750	Pass
				50	3.70	1740.516	1749.568	1740 to 1750	Pass
	1775	50	0	20	3.15	1770.508	1779.573	1770 to 1780	Pass
					3.70	1770.507	1779.598	1770 to 1780	Pass
					4.30	1770.513	1779.588	1770 to 1780	Pass
				-30	3.70	1770.522	1779.590	1770 to 1780	Pass
				-20	3.70	1770.500	1779.566	1770 to 1780	Pass
				-10	3.70	1770.503	1779.589	1770 to 1780	Pass
				0	3.70	1770.504	1779.560	1770 to 1780	Pass
				10	3.70	1770.517	1779.599	1770 to 1780	Pass
				30	3.70	1770.508	1779.563	1770 to 1780	Pass
				40	3.70	1770.521	1779.577	1770 to 1780	Pass
				50	3.70	1770.511	1779.593	1770 to 1780	Pass

7.1.5 B66_15MHz

Band: 66 / Bandwidth: 15MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	1717.5	75	0	20	3.15	1710.815	1724.389	1710 to 1725	Pass
					3.70	1710.808	1724.374	1710 to 1725	Pass
					4.30	1710.806	1724.375	1710 to 1725	Pass
				-30	3.70	1710.813	1724.378	1710 to 1725	Pass
				-20	3.70	1710.798	1724.397	1710 to 1725	Pass
				-10	3.70	1710.805	1724.383	1710 to 1725	Pass
				0	3.70	1710.798	1724.382	1710 to 1725	Pass
				10	3.70	1710.810	1724.383	1710 to 1725	Pass
				30	3.70	1710.804	1724.378	1710 to 1725	Pass
				40	3.70	1710.819	1724.374	1710 to 1725	Pass
				50	3.70	1710.790	1724.374	1710 to 1725	Pass
	1745	75	0	20	3.15	1738.270	1751.833	1735 to 1755	Pass
					3.70	1738.276	1751.837	1735 to 1755	Pass
					4.30	1738.267	1751.839	1735 to 1755	Pass
				-30	3.70	1738.278	1751.858	1735 to 1755	Pass
				-20	3.70	1738.273	1751.844	1735 to 1755	Pass
				-10	3.70	1738.279	1751.845	1735 to 1755	Pass
				0	3.70	1738.277	1751.866	1735 to 1755	Pass
				10	3.70	1738.273	1751.840	1735 to 1755	Pass
				30	3.70	1738.270	1751.842	1735 to 1755	Pass
				40	3.70	1738.267	1751.832	1735 to 1755	Pass
				50	3.70	1738.269	1751.844	1735 to 1755	Pass
	1772.5	75	0	20	3.15	1765.725	1779.340	1765 to 1780	Pass
					3.70	1765.727	1779.353	1765 to 1780	Pass
					4.30	1765.739	1779.349	1765 to 1780	Pass
				-30	3.70	1765.720	1779.343	1765 to 1780	Pass
				-20	3.70	1765.728	1779.342	1765 to 1780	Pass
				-10	3.70	1765.731	1779.337	1765 to 1780	Pass
				0	3.70	1765.744	1779.344	1765 to 1780	Pass
				10	3.70	1765.725	1779.343	1765 to 1780	Pass
				30	3.70	1765.739	1779.350	1765 to 1780	Pass
				40	3.70	1765.736	1779.353	1765 to 1780	Pass
				50	3.70	1765.728	1779.346	1765 to 1780	Pass
16QAM	1717.5	75	0	20	3.15	1710.820	1724.388	1710 to 1725	Pass
					3.70	1710.814	1724.377	1710 to 1725	Pass
					4.30	1710.777	1724.387	1710 to 1725	Pass
				-30	3.70	1710.806	1724.386	1710 to 1725	Pass
				-20	3.70	1710.783	1724.389	1710 to 1725	Pass
				-10	3.70	1710.793	1724.378	1710 to 1725	Pass
				0	3.70	1710.806	1724.385	1710 to 1725	Pass
				10	3.70	1710.781	1724.385	1710 to 1725	Pass
				30	3.70	1710.770	1724.388	1710 to 1725	Pass
				40	3.70	1710.796	1724.396	1710 to 1725	Pass
				50	3.70	1710.800	1724.380	1710 to 1725	Pass
	1745	75	0	20	3.15	1738.262	1751.838	1735 to 1755	Pass
					3.70	1738.256	1751.861	1735 to 1755	Pass
					4.30	1738.271	1751.874	1735 to 1755	Pass
				-30	3.70	1738.243	1751.848	1735 to 1755	Pass
				-20	3.70	1738.277	1751.844	1735 to 1755	Pass
				-10	3.70	1738.273	1751.868	1735 to 1755	Pass
				0	3.70	1738.253	1751.864	1735 to 1755	Pass
				10	3.70	1738.262	1751.828	1735 to 1755	Pass
				30	3.70	1738.258	1751.871	1735 to 1755	Pass
				40	3.70	1738.280	1751.850	1735 to 1755	Pass
				50	3.70	1738.274	1751.872	1735 to 1755	Pass

	1772.5	75	0	20	3.15	1765.742	1779.349	1765 to 1780	Pass
					3.70	1765.739	1779.339	1765 to 1780	Pass
					4.30	1765.742	1779.326	1765 to 1780	Pass
				-30	3.70	1765.720	1779.347	1765 to 1780	Pass
				-20	3.70	1765.738	1779.347	1765 to 1780	Pass
				-10	3.70	1765.723	1779.364	1765 to 1780	Pass
				0	3.70	1765.737	1779.380	1765 to 1780	Pass
				10	3.70	1765.726	1779.337	1765 to 1780	Pass
				30	3.70	1765.735	1779.345	1765 to 1780	Pass
				40	3.70	1765.726	1779.373	1765 to 1780	Pass
				50	3.70	1765.741	1779.340	1765 to 1780	Pass

7.1.6 B66_20MHz

Band: 66 / Bandwidth: 20MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	1720	100	0	20	3.15	1711.104	1729.189	1710 to 1730	Pass
					3.70	1711.121	1729.162	1710 to 1730	Pass
					4.30	1711.075	1729.159	1710 to 1730	Pass
				-30	3.70	1711.095	1729.172	1710 to 1730	Pass
				-20	3.70	1711.096	1729.193	1710 to 1730	Pass
				-10	3.70	1711.110	1729.193	1710 to 1730	Pass
				0	3.70	1711.077	1729.192	1710 to 1730	Pass
				10	3.70	1711.085	1729.175	1710 to 1730	Pass
				30	3.70	1711.075	1729.152	1710 to 1730	Pass
				40	3.70	1711.074	1729.196	1710 to 1730	Pass
				50	3.70	1711.073	1729.180	1710 to 1730	Pass
	1745	100	0	20	3.15	1736.045	1754.155	1735 to 1755	Pass
					3.70	1736.037	1754.158	1735 to 1755	Pass
					4.30	1736.037	1754.182	1735 to 1755	Pass
				-30	3.70	1736.034	1754.114	1735 to 1755	Pass
				-20	3.70	1736.041	1754.182	1735 to 1755	Pass
				-10	3.70	1736.028	1754.176	1735 to 1755	Pass
				0	3.70	1736.052	1754.125	1735 to 1755	Pass
				10	3.70	1736.037	1754.134	1735 to 1755	Pass
				30	3.70	1736.048	1754.113	1735 to 1755	Pass
				40	3.70	1736.037	1754.130	1735 to 1755	Pass
				50	3.70	1736.021	1754.168	1735 to 1755	Pass
	1770	100	0	20	3.15	1760.989	1779.076	1760 to 1780	Pass
					3.70	1760.975	1779.108	1760 to 1780	Pass
					4.30	1761.014	1779.103	1760 to 1780	Pass
				-30	3.70	1760.957	1779.106	1760 to 1780	Pass
				-20	3.70	1760.993	1779.099	1760 to 1780	Pass
				-10	3.70	1760.952	1779.100	1760 to 1780	Pass
				0	3.70	1760.982	1779.104	1760 to 1780	Pass
				10	3.70	1761.016	1779.092	1760 to 1780	Pass
				30	3.70	1760.967	1779.105	1760 to 1780	Pass
				40	3.70	1760.969	1779.096	1760 to 1780	Pass
				50	3.70	1760.983	1779.106	1760 to 1780	Pass
16QAM	1720	100	0	20	3.15	1711.108	1729.177	1710 to 1730	Pass
					3.70	1711.100	1729.192	1710 to 1730	Pass
					4.30	1711.114	1729.191	1710 to 1730	Pass
				-30	3.70	1711.102	1729.187	1710 to 1730	Pass
				-20	3.70	1711.097	1729.194	1710 to 1730	Pass
				-10	3.70	1711.067	1729.198	1710 to 1730	Pass
				0	3.70	1711.081	1729.183	1710 to 1730	Pass
				10	3.70	1711.095	1729.193	1710 to 1730	Pass

				30	3.70	1711.079	1729.181	1710 to 1730	Pass
				40	3.70	1711.128	1729.204	1710 to 1730	Pass
				50	3.70	1711.064	1729.173	1710 to 1730	Pass
	1745	100	0	20	3.15	1736.013	1754.126	1735 to 1755	Pass
					3.70	1736.004	1754.128	1735 to 1755	Pass
					4.30	1736.037	1754.135	1735 to 1755	Pass
				-30	3.70	1736.036	1754.134	1735 to 1755	Pass
				-20	3.70	1736.029	1754.135	1735 to 1755	Pass
				-10	3.70	1736.024	1754.129	1735 to 1755	Pass
				0	3.70	1736.041	1754.125	1735 to 1755	Pass
				10	3.70	1736.030	1754.137	1735 to 1755	Pass
				30	3.70	1736.026	1754.133	1735 to 1755	Pass
				40	3.70	1736.044	1754.123	1735 to 1755	Pass
				50	3.70	1736.039	1754.127	1735 to 1755	Pass
	1770	100	0	20	3.15	1760.977	1779.168	1760 to 1780	Pass
					3.70	1760.978	1779.105	1760 to 1780	Pass
					4.30	1760.987	1779.203	1760 to 1780	Pass
				-30	3.70	1760.958	1779.160	1760 to 1780	Pass
				-20	3.70	1760.983	1779.185	1760 to 1780	Pass
				-10	3.70	1761.010	1779.172	1760 to 1780	Pass
				0	3.70	1761.008	1779.061	1760 to 1780	Pass
				10	3.70	1761.011	1779.125	1760 to 1780	Pass
				30	3.70	1760.967	1779.158	1760 to 1780	Pass
				40	3.70	1760.978	1779.175	1760 to 1780	Pass
				50	3.70	1760.992	1779.092	1760 to 1780	Pass

***** End of Report *****