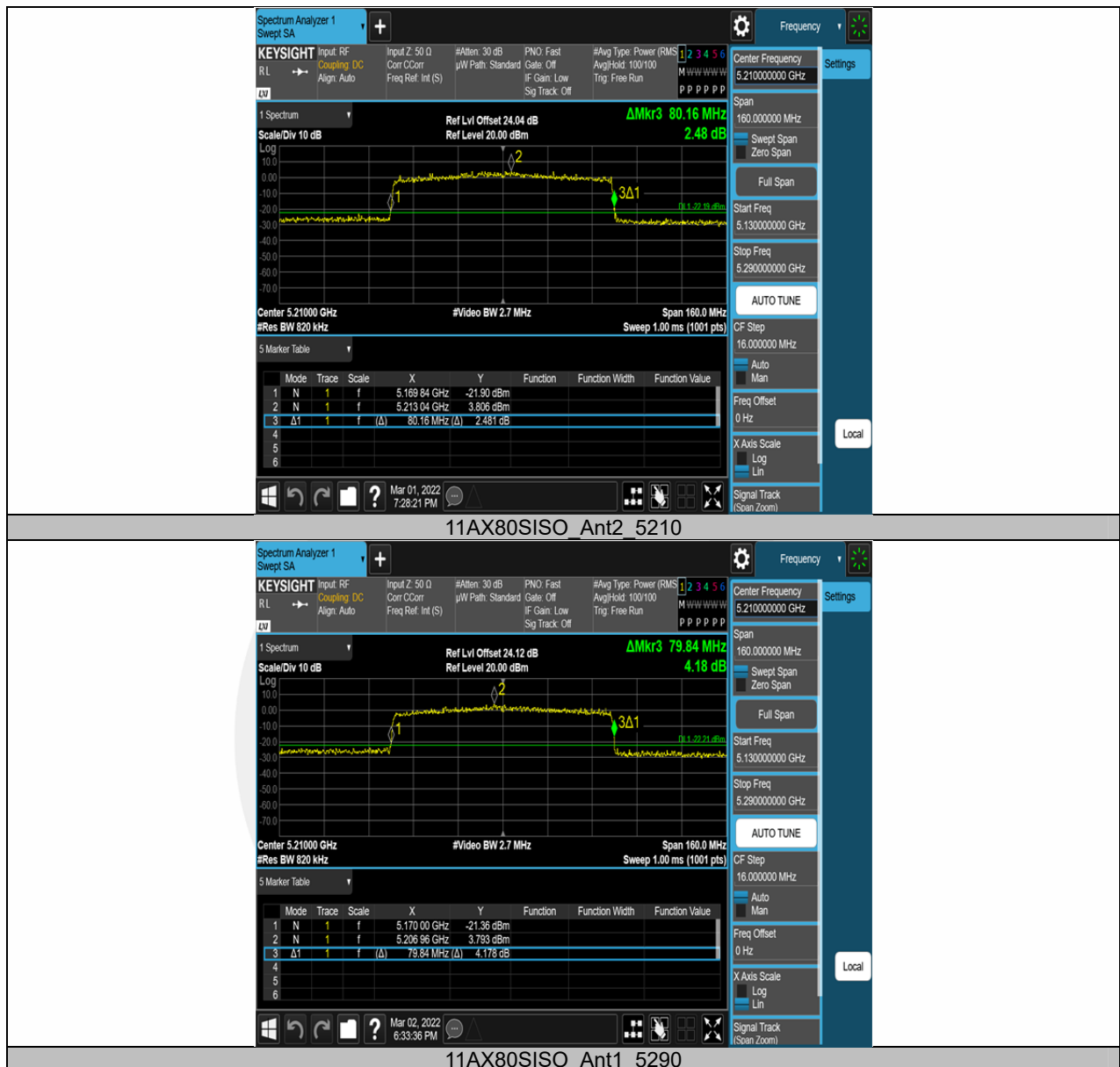




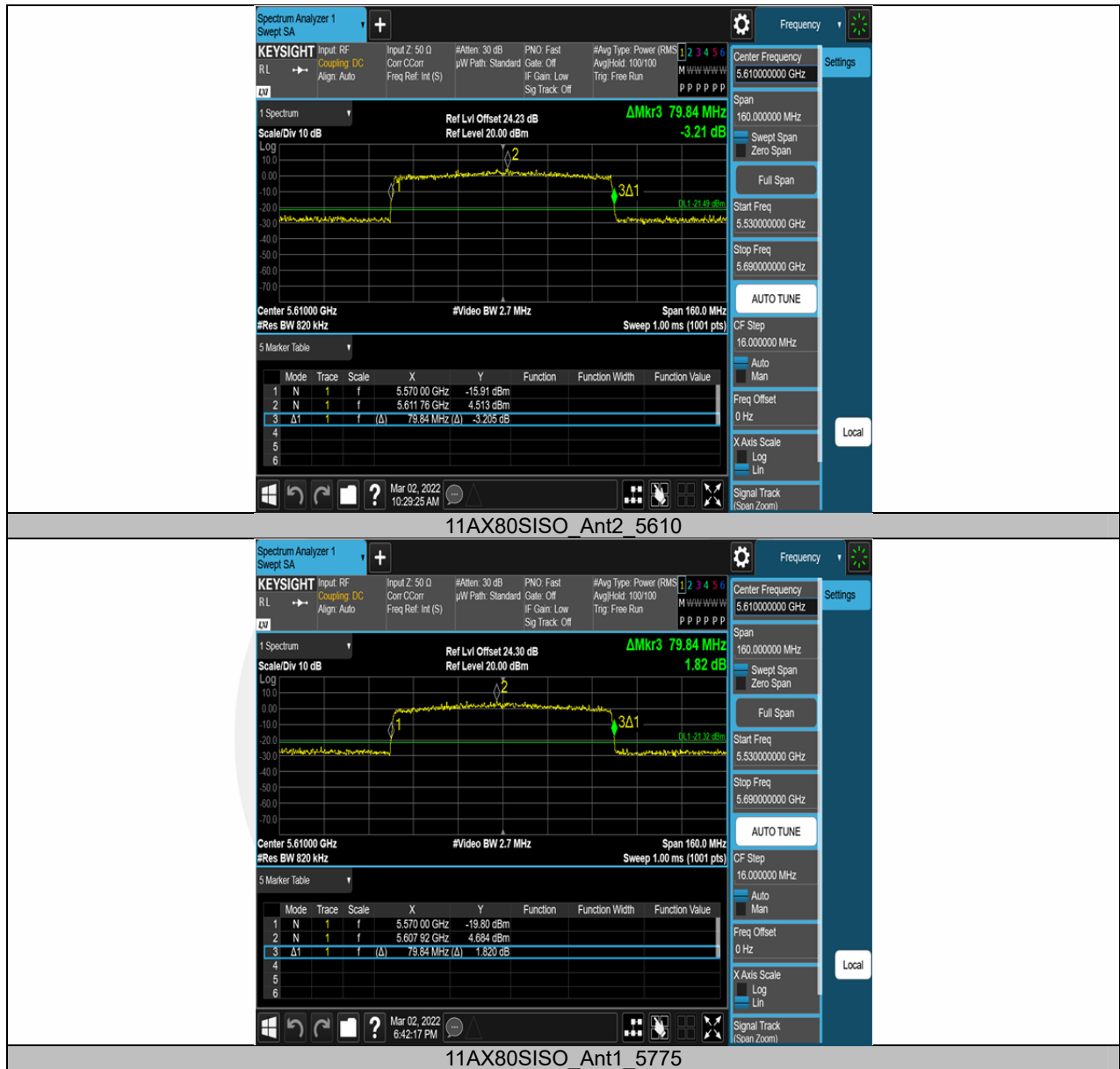


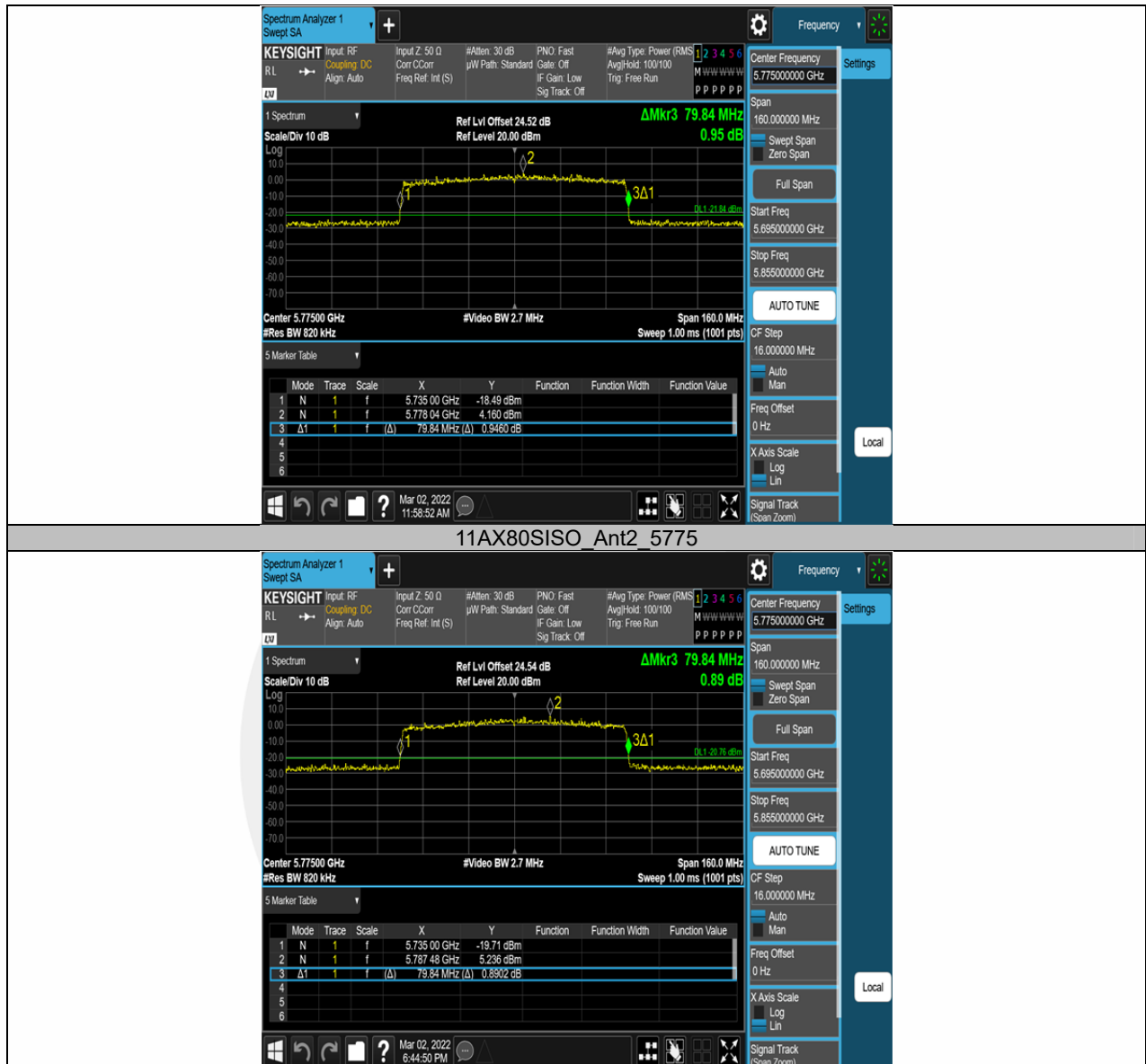












TestMode		Antenna	Frequency[MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A		Ant1	5180	18.053	5170.933	5188.986	---	---
		Ant2	5180	18.050	5170.880	5188.930	---	---
		Ant1	5220	18.206	5210.806	5229.012	---	---
		Ant2	5220	18.088	5210.904	5228.992	---	---
		Ant1	5240	16.847	5231.546	5248.393	---	---
		Ant2	5240	16.922	5231.462	5248.384	---	---
		Ant1	5260	17.946	5250.933	5268.879	---	---
		Ant2	5260	18.070	5250.978	5269.048	---	---
		Ant1	5300	17.935	5291.022	5308.957	---	---
		Ant2	5300	17.938	5291.018	5308.956	---	---
		Ant1	5320	17.982	5310.992	5328.974	---	---
		Ant2	5320	17.935	5311.044	5328.979	---	---
		Ant1	5500	18.030	5490.949	5508.979	---	---
		Ant2	5500	18.046	5490.931	5508.977	---	---
		Ant1	5580	17.885	5570.990	5588.875	---	---
		Ant2	5580	17.814	5570.983	5588.797	---	---
		Ant1	5700	17.991	5690.850	5708.841	---	---
		Ant2	5700	18.040	5690.890	5708.930	---	---
		Ant1	5745	17.985	5735.915	5753.900	---	---
		Ant2	5745	17.930	5736.013	5753.943	---	---
		Ant1	5785	17.925	5776.006	5793.931	---	---
		Ant2	5785	17.861	5776.016	5793.877	---	---
		Ant1	5825	17.824	5816.113	5833.937	---	---
		Ant2	5825	17.883	5816.057	5833.940	---	---
11N20SISO		Ant1	5180	18.741	5170.634	5189.375	---	---
		Ant2	5180	18.722	5170.544	5189.266	---	---
		Ant1	5220	18.712	5210.593	5229.305	---	---
		Ant2	5220	18.718	5210.606	5229.324	---	---
		Ant1	5240	17.777	5231.105	5248.882	---	---
		Ant2	5240	17.777	5231.058	5248.835	---	---
		Ant1	5260	18.742	5250.613	5269.355	---	---
		Ant2	5260	18.591	5250.722	5269.313	---	---
		Ant1	5300	18.660	5290.691	5309.351	---	---
		Ant2	5300	18.587	5290.721	5309.308	---	---
		Ant1	5320	18.660	5310.593	5329.253	---	---
		Ant2	5320	18.642	5310.683	5329.325	---	---
		Ant1	5500	18.727	5490.610	5509.337	---	---
		Ant2	5500	18.718	5490.561	5509.279	---	---
		Ant1	5580	18.772	5570.528	5589.300	---	---
		Ant2	5580	18.755	5570.528	5589.283	---	---
		Ant1	5700	18.737	5690.503	5709.240	---	---
		Ant2	5700	18.745	5690.563	5709.308	---	---
		Ant1	5745	18.691	5735.659	5754.350	---	---
		Ant2	5745	18.735	5735.581	5754.316	---	---
		Ant1	5785	18.744	5775.633	5794.377	---	---
		Ant2	5785	18.704	5775.579	5794.283	---	---
		Ant1	5825	18.648	5815.725	5834.373	---	---
		Ant2	5825	18.702	5815.638	5834.340	---	---
11N40SISO		Ant1	5190	35.928	5171.997	5207.925	---	---
		Ant2	5190	36.009	5171.992	5208.001	---	---
		Ant1	5230	35.948	5211.970	5247.918	---	---
		Ant2	5230	35.986	5211.965	5247.951	---	---
		Ant1	5270	35.927	5252.002	5287.929	---	---
		Ant2	5270	35.960	5252.023	5287.983	---	---
		Ant1	5310	35.888	5292.044	5327.932	---	---
		Ant2	5310	35.914	5292.037	5327.951	---	---
		Ant1	5510	35.947	5491.983	5527.930	---	---
		Ant2	5510	35.965	5491.977	5527.942	---	---

		Ant1	5550	35.862	5532.072	5567.934	---	---
		Ant2	5550	35.964	5532.005	5567.969	---	---
		Ant1	5670	35.958	5651.986	5687.944	---	---
		Ant2	5670	35.939	5652.014	5687.953	---	---
		Ant1	5755	35.988	5737.022	5773.010	---	---
		Ant2	5755	35.935	5737.053	5772.988	---	---
		Ant1	5795	35.991	5777.044	5813.035	---	---
		Ant2	5795	35.949	5777.038	5812.987	---	---
11AC20SISO		Ant1	5180	18.614	5170.674	5189.288	---	---
		Ant2	5180	18.730	5170.578	5189.308	---	---
		Ant1	5220	18.654	5210.622	5229.276	---	---
		Ant2	5220	18.841	5210.491	5229.332	---	---
		Ant1	5240	17.755	5231.099	5248.854	---	---
		Ant2	5240	17.840	5231.073	5248.913	---	---
		Ant1	5260	18.720	5250.648	5269.368	---	---
		Ant2	5260	18.732	5250.645	5269.377	---	---
		Ant1	5300	18.658	5290.671	5309.329	---	---
		Ant2	5300	18.631	5290.664	5309.295	---	---
		Ant1	5320	18.730	5310.580	5329.310	---	---
		Ant2	5320	18.675	5310.637	5329.312	---	---
		Ant1	5500	18.749	5490.610	5509.359	---	---
		Ant2	5500	18.671	5490.605	5509.276	---	---
		Ant1	5580	18.530	5570.665	5589.195	---	---
		Ant2	5580	18.582	5570.649	5589.231	---	---
		Ant1	5700	18.720	5690.539	5709.259	---	---
		Ant2	5700	18.714	5690.602	5709.316	---	---
		Ant1	5745	18.696	5735.623	5754.319	---	---
		Ant2	5745	18.679	5735.644	5754.323	---	---
		Ant1	5785	18.583	5775.684	5794.267	---	---
		Ant2	5785	18.720	5775.622	5794.342	---	---
		Ant1	5825	18.692	5815.675	5834.367	---	---
		Ant2	5825	18.560	5815.701	5834.261	---	---
11AC40SISO		Ant1	5190	35.909	5172.015	5207.924	---	---
		Ant2	5190	35.943	5171.989	5207.932	---	---
		Ant1	5230	35.951	5211.970	5247.921	---	---
		Ant2	5230	35.961	5211.999	5247.960	---	---
		Ant1	5270	35.902	5252.027	5287.929	---	---
		Ant2	5270	35.887	5252.057	5287.944	---	---
		Ant1	5310	35.844	5292.053	5327.897	---	---
		Ant2	5310	35.817	5292.100	5327.917	---	---
		Ant1	5510	35.879	5492.025	5527.904	---	---
		Ant2	5510	35.895	5492.046	5527.941	---	---
		Ant1	5550	35.837	5532.072	5567.909	---	---
		Ant2	5550	35.913	5532.000	5567.913	---	---
		Ant1	5670	35.931	5651.993	5687.924	---	---
		Ant2	5670	35.964	5651.997	5687.961	---	---
		Ant1	5755	35.987	5737.028	5773.015	---	---
		Ant2	5755	35.974	5737.006	5772.980	---	---
		Ant1	5795	35.955	5776.995	5812.950	---	---
		Ant2	5795	36.011	5777.010	5813.021	---	---
11AC80SISO		Ant1	5210	75.547	5172.113	5247.660	---	---
		Ant2	5210	75.510	5172.090	5247.600	---	---
		Ant1	5290	75.326	5252.269	5327.595	---	---
		Ant2	5290	75.479	5252.380	5327.859	---	---
		Ant1	5530	75.438	5492.272	5567.710	---	---
		Ant2	5530	75.630	5492.109	5567.739	---	---
		Ant1	5610	75.535	5572.093	5647.628	---	---
		Ant2	5610	75.605	5572.127	5647.732	---	---
		Ant1	5775	75.516	5737.316	5812.832	---	---
		Ant2	5775	75.628	5737.339	5812.967	---	---
11AX20SISO		Ant1	5180	19.142	5170.395	5189.537	---	---

		Ant2	5180	19.156	5170.406	5189.562	---	---
		Ant1	5220	19.093	5210.427	5229.520	---	---
		Ant2	5220	19.088	5210.420	5229.508	---	---
		Ant1	5240	18.977	5230.483	5249.460	---	---
		Ant2	5240	18.920	5230.518	5249.438	---	---
		Ant1	5260	19.101	5250.449	5269.550	---	---
		Ant2	5260	19.059	5250.458	5269.517	---	---
		Ant1	5300	19.109	5290.433	5309.542	---	---
		Ant2	5300	19.094	5290.435	5309.529	---	---
		Ant1	5320	19.118	5310.413	5329.531	---	---
		Ant2	5320	19.159	5310.409	5329.568	---	---
		Ant1	5500	19.167	5490.387	5509.554	---	---
		Ant2	5500	19.105	5490.410	5509.515	---	---
		Ant1	5580	19.113	5570.431	5589.544	---	---
		Ant2	5580	19.068	5570.419	5589.487	---	---
		Ant1	5700	19.112	5690.410	5709.522	---	---
		Ant2	5700	19.137	5690.395	5709.532	---	---
		Ant1	5745	19.088	5735.424	5754.512	---	---
		Ant2	5745	19.122	5735.423	5754.545	---	---
		Ant1	5785	19.067	5775.463	5794.530	---	---
		Ant2	5785	19.126	5775.406	5794.532	---	---
		Ant1	5825	19.106	5815.401	5834.507	---	---
		Ant2	5825	19.102	5815.442	5834.544	---	---
11AX40SISO		Ant1	5190	37.558	5171.158	5208.716	---	---
		Ant2	5190	37.631	5171.157	5208.788	---	---
		Ant1	5230	37.589	5211.161	5248.750	---	---
		Ant2	5230	37.563	5211.199	5248.762	---	---
		Ant1	5270	37.523	5251.191	5288.714	---	---
		Ant2	5270	37.644	5251.180	5288.824	---	---
		Ant1	5310	37.505	5291.232	5328.737	---	---
		Ant2	5310	37.578	5291.205	5328.783	---	---
		Ant1	5510	37.603	5491.230	5528.833	---	---
		Ant2	5510	37.458	5491.246	5528.704	---	---
		Ant1	5550	37.530	5531.268	5568.798	---	---
		Ant2	5550	37.595	5531.095	5568.690	---	---
		Ant1	5670	37.568	5651.180	5688.748	---	---
		Ant2	5670	37.561	5651.207	5688.768	---	---
		Ant1	5755	37.577	5736.209	5773.786	---	---
		Ant2	5755	37.579	5736.212	5773.791	---	---
		Ant1	5795	37.547	5776.210	5813.757	---	---
		Ant2	5795	37.633	5776.208	5813.841	---	---
11AX80SISO		Ant1	5210	77.167	5171.301	5248.468	---	---
		Ant2	5210	77.106	5171.345	5248.451	---	---
		Ant1	5290	77.000	5251.467	5328.467	---	---
		Ant2	5290	77.001	5251.584	5328.585	---	---
		Ant1	5530	77.086	5491.465	5568.551	---	---
		Ant2	5530	77.193	5491.302	5568.495	---	---
		Ant1	5610	77.246	5571.362	5648.608	---	---
		Ant2	5610	77.047	5571.428	5648.475	---	---
		Ant1	5775	77.106	5736.472	5813.578	---	---
		Ant2	5775	77.130	5736.512	5813.642	---	---



























