

Total	Frequency (MHz)	800	804	808	812	816	820
	Point Values						
	Ant. Port Input Pwr. (dB)	0	0	0	0	0	0
	Tot. Rad. Pwr. (dBm)	-13.6055	-13.9542	-13.6212	-13.2852	-12.6596	-12.438
	Peak EIRP (dBm)	-9.71674	-10.149	-9.95262	-9.46206	-8.66998	-8.61407
	Directivity (dBi)	3.88877	3.80523	3.66863	3.82316	3.98959	3.82393
	Efficiency (dB)	-13.6055	-13.9542	-13.6212	-13.2852	-12.6596	-12.438
	Efficiency (%)	4.35962	4.02324	4.34386	4.6933	5.42055	5.70426
	Gain (dBi)	-9.71674	-10.149	-9.95262	-9.46206	-8.66998	-8.61407

824	828	832	836	840	844	848	852	856
0	0	0	0	0	0	0	0	0
-12.283	-11.7286	-11.4258	-11.3555	-11.1413	-10.7226	-10.6756	-10.5472	-10.1738
-8.43861	-7.80212	-7.66613	-7.61067	-7.60554	-7.12104	-7.12507	-6.76191	-6.24136
3.84439	3.92651	3.75971	3.74485	3.53576	3.60158	3.55056	3.78533	3.93245
-12.283	-11.7286	-11.4258	-11.3555	-11.1413	-10.7226	-10.6756	-10.5472	-10.1738
5.91153	6.7164	7.20139	7.31894	7.68901	8.46716	8.55929	8.81608	9.60769
-8.43861	-7.80212	-7.66613	-7.61067	-7.60554	-7.12104	-7.12507	-6.76191	-6.24136

860	864	868	872	876	880	884	888	892
0	0	0	0	0	0	0	0	0
-9.91215	-9.8079	-9.61939	-9.31371	-9.05055	-8.95615	-8.18635	-7.52552	-7.08061
-5.79541	-5.49945	-5.24993	-4.83058	-4.69758	-4.65425	-3.9318	-3.13675	-2.90139
4.11674	4.30846	4.36945	4.48313	4.35296	4.30191	4.25455	4.38877	4.17923
-9.91215	-9.8079	-9.61939	-9.31371	-9.05055	-8.95615	-8.18635	-7.52552	-7.08061
10.2043	10.4522	10.9159	11.7119	12.4436	12.717	15.1833	17.6786	19.5857
-5.79541	-5.49945	-5.24993	-4.83058	-4.69758	-4.65425	-3.9318	-3.13675	-2.90139

896	900	904	908	912	916	920	924	928
0	0	0	0	0	0	0	0	0
-6.27461	-5.63632	-4.86989	-4.61049	-4.14449	-3.37094	-3.60001	-3.42897	-3.68122
-1.96655	-1.18349	-0.62958	-0.13641	0.23423	1.44155	1.09996	1.11119	1.33963
4.30806	4.45283	4.2403	4.47408	4.37872	4.81248	4.69997	4.54016	5.02084
-6.27461	-5.63632	-4.86989	-4.61049	-4.14449	-3.37094	-3.60001	-3.42897	-3.68122
23.5797	27.3129	32.5845	34.5901	38.508	46.0157	43.6515	45.4049	42.8429
-1.96655	-1.18349	-0.62958	-0.13641	0.23423	1.44155	1.09996	1.11119	1.33963

932	936	940	944	948	952	956	960	964
0	0	0	0	0	0	0	0	0
-3.73182	-4.09262	-4.88103	-4.72315	-5.25241	-5.80674	-5.89939	-6.1809	-6.35663
1.05618	0.911883	0.214729	0.322043	0.161665	-0.92691	-0.87923	-1.24025	-1.74251
4.788	5.00451	5.09576	5.04519	5.41408	4.87983	5.02016	4.94064	4.61412
-3.73182	-4.09262	-4.88103	-4.72315	-5.25241	-5.80674	-5.89939	-6.1809	-6.35663
42.3465	38.9706	32.501	33.7043	29.8372	26.2619	25.7076	24.0941	23.1386
1.05618	0.911883	0.214729	0.322043	0.161665	-0.92691	-0.87923	-1.24025	-1.74251

968	972	976	980	984	988	992	996	1000
0	0	0	0	0	0	0	0	0
-6.68415	-6.67513	-6.59979	-7.15987	-7.08328	-7.21339	-7.84454	-8.01196	-8.76707
-2.00023	-2.26238	-2.35512	-2.73907	-2.79967	-2.77197	-3.414	-3.82815	-4.12048
4.68392	4.41275	4.24467	4.42079	4.28361	4.44142	4.43054	4.18381	4.6466
-6.68415	-6.67513	-6.59979	-7.15987	-7.08328	-7.21339	-7.84454	-8.01196	-8.76707
21.4578	21.5024	21.8787	19.2315	19.5736	18.996	16.4265	15.8053	13.2829
-2.00023	-2.26238	-2.35512	-2.73907	-2.79967	-2.77197	-3.414	-3.82815	-4.12048