



Degree	5200MHz																										
	Antenna 1						Antenna 2						Antenna 3						Antenna 4								
	X-Axis	Y-Axis	Z-Axis	X-Axis	Y-Axis	Z-Axis	X-Axis	Y-Axis	Z-Axis	X-Axis	Y-Axis	Z-Axis	X-Axis	Y-Axis	Z-Axis	X-Axis	Y-Axis	Z-Axis	X-Axis	Y-Axis	Z-Axis	X-Axis	Y-Axis	Z-Axis			
0	31.65717	32.9998	32.6276	32.9975	34.4646	37.0338	35.9735	34.8033	37.6073	36.0876	35.1448	37.2964	38.6913	38.2745	39.7929	38.4815	38.2745	39.7929	38.4815	38.2745	39.7929	38.4815	38.2745	39.7929	38.4815	38.2745	39.7929
1	31.64806	32.99787	32.62666	32.99586	34.46266	37.03186	35.97156	34.80136	37.60536	36.08586	35.14286	37.29496	38.68746	38.27306	39.79096	38.47906	38.27306	39.79096	38.47906	38.27306	39.79096	38.47906	38.27306	39.79096	38.47906	38.27306	39.79096
2	31.63995	32.99587	32.62467	32.99387	34.46067	37.02987	35.96957	34.79937	37.60337	36.08137	35.14137	37.29297	38.68547	38.27107	39.78897	38.47707	38.27107	39.78897	38.47707	38.27107	39.78897	38.47707	38.27107	39.78897	38.47707	38.27107	39.78897
3	31.63184	32.99388	32.62268	32.99188	34.45868	37.02788	35.96758	34.79738	37.60138	36.07938	35.14038	37.29098	38.68358	38.26918	39.78788	38.47508	38.26918	39.78788	38.47508	38.26918	39.78788	38.47508	38.26918	39.78788	38.47508	38.26918	39.78788
4	31.62373	32.99189	32.62069	32.98989	34.45669	37.02589	35.96559	34.79539	37.59939	36.07739	35.13939	37.28899	38.68169	38.26719	39.78679	38.47309	38.26719	39.78679	38.47309	38.26719	39.78679	38.47309	38.26719	39.78679	38.47309	38.26719	39.78679
5	31.61562	32.98990	32.61870	32.98790	34.45470	37.02390	35.96360	34.79340	37.59740	36.07540	35.13840	37.28700	38.67970	38.26520	39.78569	38.47109	38.26520	39.78569	38.47109	38.26520	39.78569	38.47109	38.26520	39.78569	38.47109	38.26520	39.78569
6	31.60751	32.98791	32.61671	32.98591	34.45271	37.02191	35.96161	34.79151	37.59551	36.07351	35.13751	37.28511	38.67781	38.26331	39.78459	38.46909	38.26331	39.78459	38.46909	38.26331	39.78459	38.46909	38.26331	39.78459	38.46909	38.26331	39.78459
7	31.59940	32.98592	32.61472	32.98392	34.45072	37.01992	35.95962	34.78962	37.59362	36.07162	35.13662	37.28322	38.67592	38.26142	39.78349	38.46719	38.26142	39.78349	38.46719	38.26142	39.78349	38.46719	38.26142	39.78349	38.46719	38.26142	39.78349
8	31.59129	32.98393	32.61273	32.98193	34.44873	37.01793	35.95763	34.78773	37.59173	36.06973	35.13573	37.28133	38.67403	38.25953	39.78239	38.46529	38.25953	39.78239	38.46529	38.25953	39.78239	38.46529	38.25953	39.78239	38.46529	38.25953	39.78239
9	31.58318	32.98194	32.61074	32.97994	34.44674	37.01594	35.95564	34.78584	37.58984	36.06784	35.13484	37.27944	38.67214	38.25764	39.78125	38.46339	38.25764	39.78125	38.46339	38.25764	39.78125	38.46339	38.25764	39.78125	38.46339	38.25764	39.78125
10	31.57507	32.97995	32.60875	32.97795	34.44475	37.01395	35.95365	34.78395	37.58795	36.06595	35.13395	37.27755	38.67025	38.25575	39.78011	38.46149	38.25575	39.78011	38.46149	38.25575	39.78011	38.46149	38.25575	39.78011	38.46149	38.25575	39.78011
11	31.56696	32.97796	32.60676	32.97596	34.44276	37.01196	35.95166	34.78206	37.58606	36.06406	35.13306	37.27566	38.66836	38.25386	39.77897	38.45959	38.25386	39.77897	38.45959	38.25386	39.77897	38.45959	38.25386	39.77897	38.45959	38.25386	39.77897
12	31.55885	32.97597	32.60477	32.97397	34.44077	37.00997	35.94967	34.78017	37.58417	36.06217	35.13217	37.27377	38.66647	38.25197	39.77783	38.45769	38.25197	39.77783	38.45769	38.25197	39.77783	38.45769	38.25197	39.77783	38.45769	38.25197	39.77783
13	31.55074	32.97398	32.60278	32.97198	34.43878	37.00798	35.94768	34.77828	37.58228	36.06028	35.13128	37.27188	38.66458	38.25008	39.77669	38.45579	38.25008	39.77669	38.45579	38.25008	39.77669	38.45579	38.25008	39.77669	38.45579	38.25008	39.77669
14	31.54263	32.97199	32.60079	32.96999	34.43679	37.00599	35.94569	34.77639	37.58039	36.05839	35.13039	37.27000	38.66269	38.24819	39.77555	38.45389	38.24819	39.77555	38.45389	38.24819	39.77555	38.45389	38.24819	39.77555	38.45389	38.24819	39.77555
15	31.53452	32.96999	32.59880	32.96799	34.43480	37.00400	35.94370	34.77450	37.57850	36.05650	35.12950	37.26810	38.66080	38.24629	39.77441	38.45200	38.24629	39.77441	38.45200	38.24629	39.77441	38.45200	38.24629	39.77441	38.45200	39.77441	38.45200
16	31.52641	32.96800	32.59681	32.96600	34.43281	37.00201	35.94171	34.77261	37.57661	36.05461	35.12861	37.26621	38.65891	38.24439	39.77327	38.45011	38.24439	39.77327	38.45011	38.24439	39.77327	38.45011	38.24439	39.77327	38.45011	38.24439	39.77327
17	31.51830	32.96601	32.59482	32.96401	34.43082	37.00002	35.93972	34.77072	37.57472	36.05272	35.12772	37.26432	38.65702	38.24249	39.77213	38.44822	38.24249	39.77213	38.44822	38.24249	39.77213	38.44822	38.24249	39.77213	38.44822	38.24249	39.77213
18	31.51019	32.96402	32.59283	32.96202	34.42883	36.99803	35.93773	34.76883	37.57283	36.05083	35.12683	37.26243	38.65513	38.24059	39.77100	38.44633	38.24059	39.77100	38.44633	38.24059	39.77100	38.44633	38.24059	39.77100	38.44633	38.24059	39.77100
19	31.50208	32.96203	32.59084	32.96003	34.42684	36.99604	35.93574	34.76694	37.57094	36.04894	35.12594	37.26054	38.65324	38.23869	39.76987	38.44444	38.23869	39.76987	38.44444	38.23869	39.76987	38.44444	38.23869	39.76987	38.44444	38.23869	39.76987
20	31.49397	32.96004	32.58885	32.95804	34.42485	36.99405	35.93375	34.76505	37.56905	36.04705	35.12505	37.25865	38.65135	38.23679	39.76874	38.44255	38.23679	39.76874	38.44255	38.23679	39.76874	38.44255	38.23679	39.76874	38.44255	38.23679	39.76874
21	31.48586	32.95805	32.58686	32.95605	34.42286	36.99206	35.93176	34.76316	37.56716	36.04516	35.12416	37.25676	38.64946	38.23489	39.76765	38.44066	38.23489	39.76765	38.44066	38.23489	39.76765	38.44066	38.23489	39.76765	38.44066	38.23489	39.76765
22	31.47775	32.95606	32.58487	32.95406	34.42087	36.99007	35.92977	34.76126	37.56526	36.04326	35.12326	37.25487	38.64756	38.23299	39.76656	38.43877	38.23299	39.76656	38.43877	38.23299	39.76656	38.43877	38.23299	39.76656	38.43877	38.23299	39.76656
23	31.46964	32.95407	32.58288	32.95207	34.41888	36.98808	35.92778	34.75936	37.56336	36.04136	35.12236	37.25297	38.64566	38.23109	39.76547	38.43688	38.23109	39.76547	38.43688	38.23109	39.76547	38.43688	38.23109	39.76547	38.43688	38.23109	39.76547
24	31.46153	32.95208	32.58089	32.95008	34.41689	36.98609	35.92579	34.75746	37.56146	36.03946	35.12146	37.25108	38.64376	38.22920	39.76438	38.43499	38.22920	39.76438	38.43499	38.22920	39.76438	38.43499	38.22920	39.76438	38.43499	38.22920	39.76438
25	31.45342	32.95009	32.57890	32.94809	34.41490	36.98410	35.92380	34.75556	37.55956	36.03756	35.12056	37.24919	38.64186	38.22731	39.76329	38.43310	38.22731	39.76329	38.43310	38.22731	39.76329	38.43310	38.22731	39.76329	38.43310	38.22731	39.76329
26	31.44531	32.94810	32.57691	32.94609	34.41291	36.98211	35.92181	34.75366	37.55766	36.03566	35.11966	37.24730	38.64000	38.22542	39.76220	38.43121	38.22542	39.76220	38.43121	38.22542	39.76220	38.43121	38.22542	39.76220	38.43121	38.22542	39.76220
27	31.43720	32.94611	32.57492	32.94411	34.41092	36.98012	35.91982	34.75176	37.55576	36.03376	35.11876	37.24541	38.63810	38.22353	39.76111	38.42932	38.22353	39.76111	38.42932	38.22353	39.76111	38.42932	38.22353	39.76111	38.42932	38.22353	39.76111
28	31.42909	32.94412	32.57293	32.94212	34.40893	36.97813	35.91783	34.74986	37.55386	36.03186	35.11786	37.24352	38.63620	38.22164	39.76002	38.42743	38.22164	39.76002	38.42743	38.22164	39.76002	38.42743	38.22164	39.76002	38.42743	38.22164	39.76002
29	31.42098	32.94213	32.57094	32.94013	34.40694	36.97614	35.91584	34.74796	37.55196	36.02996	35.11696	37.24163	38.63430	38.21975	39.75893	38.42554	38.21975	39.75893	38.42554	38.21975	39.75893	38.42554	38.21975	39.75893	38.42554	38.21975	39.75893
30	31.41287	32.94014	32.56895	32.93814	34.40495	36.97415	35.91385	34.74606	37.55006	36.02806	35.11606	37.23974	38.63240	38.													

162	21.609784	21.759644	1.681748	10.262125	8.657789	6.872951	18.06841	19.292029	5.866443	9.195643	9.838896	7.226878	-2.307667	-14.045558	6.616439	19.498881	6.079522	6.538955	-19.997115	-19.099187	4.259642	25.50745	6.039976	6.862542
163	21.609858	21.760018	1.682048	10.262425	8.658149	6.873251	18.06871	19.292329	5.866743	9.195943	9.839196	7.227178	-2.307967	-14.045858	6.616739	19.499181	6.079822	6.539255	-19.997415	-19.099487	4.260142	25.50775	6.040270	6.862842
164	21.610106	21.760322	1.682348	10.262725	8.658449	6.873551	18.06901	19.292629	5.867043	9.196243	9.839496	7.227478	-2.308267	-14.046158	6.617039	19.499481	6.080122	6.539555	-19.997715	-19.100187	4.260442	25.50805	6.040570	6.863142
165	21.610354	21.760622	1.682648	10.263025	8.658749	6.873851	18.06931	19.292929	5.867343	9.196543	9.839796	7.227778	-2.308567	-14.046458	6.617339	19.499781	6.080422	6.539855	-19.998015	-19.100487	4.260742	25.50835	6.040870	6.863442
166	21.610602	21.760922	1.682948	10.263325	8.659049	6.874151	18.06961	19.293229	5.867643	9.196843	9.840096	7.228078	-2.308867	-14.046758	6.617639	19.500081	6.080722	6.540155	-19.998315	-19.100787	4.261042	25.50865	6.041170	6.863742
167	21.610850	21.761222	1.683248	10.263625	8.659349	6.874451	18.06991	19.293529	5.867943	9.197143	9.840396	7.228378	-2.309167	-14.047058	6.617939	19.500381	6.081022	6.540455	-19.998615	-19.101087	4.261342	25.50895	6.041470	6.864042
168	21.611098	21.761522	1.683548	10.263925	8.659649	6.874751	18.07021	19.293829	5.868243	9.197443	9.840696	7.228678	-2.309467	-14.047358	6.618239	19.500681	6.081322	6.540755	-19.998915	-19.101387	4.261642	25.50925	6.041770	6.864342
169	21.611346	21.761822	1.683848	10.264225	8.659949	6.875051	18.07051	19.294129	5.868543	9.197743	9.840996	7.228978	-2.309767	-14.047658	6.618539	19.500981	6.081622	6.541055	-19.999215	-19.101687	4.261942	25.50955	6.042070	6.864642
170	21.611594	21.762122	1.684148	10.264525	8.660249	6.875351	18.07081	19.294429	5.868843	9.198043	9.841296	7.229278	-2.310067	-14.047958	6.618839	19.501281	6.081922	6.541355	-19.999515	-19.101987	4.262242	25.50985	6.042370	6.864942
171	21.611842	21.762422	1.684448	10.264825	8.660549	6.875651	18.07111	19.294729	5.869143	9.198343	9.841596	7.229578	-2.310367	-14.048258	6.619139	19.501581	6.082222	6.541655	-19.999815	-19.102287	4.262542	25.51015	6.042670	6.865242
172	21.612090	21.762722	1.684748	10.265125	8.660849	6.875951	18.07141	19.295029	5.869443	9.198643	9.841896	7.229878	-2.310667	-14.048558	6.619439	19.501881	6.082522	6.541955	-19.999999	-19.102587	4.262842	25.51045	6.042970	6.865542
173	21.612338	21.763022	1.685048	10.265425	8.661149	6.876251	18.07171	19.295329	5.869743	9.198943	9.842196	7.230178	-2.310967	-14.048858	6.619739	19.502181	6.082822	6.542255	-19.999999	-19.102887	4.263142	25.51075	6.043270	6.865842
174	21.612586	21.763322	1.685348	10.265725	8.661449	6.876551	18.07201	19.295629	5.870043	9.199243	9.842496	7.230478	-2.311267	-14.049158	6.620039	19.502481	6.083122	6.542555	-19.999999	-19.103187	4.263442	25.51105	6.043570	6.866142
175	21.612834	21.763622	1.685648	10.266025	8.661749	6.876851	18.07231	19.295929	5.870343	9.199543	9.842796	7.230778	-2.311567	-14.049458	6.620339	19.502781	6.083422	6.542855	-19.999999	-19.103487	4.263742	25.51135	6.043870	6.866442
176	21.613082	21.763922	1.685948	10.266325	8.662049	6.877151	18.07261	19.296229	5.870643	9.199843	9.843096	7.231078	-2.311867	-14.049758	6.620639	19.503081	6.083722	6.543155	-19.999999	-19.103787	4.264042	25.51165	6.044170	6.866742
177	21.613330	21.764222	1.686248	10.266625	8.662349	6.877451	18.07291	19.296529	5.870943	9.200143	9.843396	7.231378	-2.312167	-14.050058	6.620939	19.503381	6.084022	6.543455	-19.999999	-19.104087	4.264342	25.51195	6.044470	6.867042
178	21.613578	21.764522	1.686548	10.266925	8.662649	6.877751	18.07321	19.296829	5.871243	9.200443	9.843696	7.231678	-2.312467	-14.050358	6.621239	19.503681	6.084322	6.543755	-19.999999	-19.104387	4.264642	25.51225	6.044770	6.867342
179	21.613826	21.764822	1.686848	10.267225	8.662949	6.878051	18.07351	19.297129	5.871543	9.200743	9.843996	7.231978	-2.312767	-14.050658	6.621539	19.503981	6.084622	6.544055	-19.999999	-19.104687	4.264942	25.51255	6.045070	6.867642
180	21.614074	21.765122	1.687148	10.267525	8.663249	6.878351	18.07381	19.297429	5.871843	9.201043	9.844296	7.232278	-2.313067	-14.050958	6.621839	19.504281	6.084922	6.544355	-19.999999	-19.104987	4.265242	25.51285	6.045370	6.867942
181	21.614322	21.765422	1.687448	10.267825	8.663549	6.878651	18.07411	19.297729	5.872143	9.201343	9.844596	7.232578	-2.313367	-14.051258	6.622139	19.504581	6.085222	6.544655	-19.999999	-19.105287	4.265542	25.51315	6.045670	6.868242
182	21.614570	21.765722	1.687748	10.268125	8.663849	6.878951	18.07441	19.298029	5.872443	9.201643	9.844896	7.232878	-2.313667	-14.051558	6.622439	19.504881	6.085522	6.544955	-19.999999	-19.105587	4.265842	25.51345	6.045970	6.868542
183	21.614818	21.766022	1.688048	10.268425	8.664149	6.879251	18.07471	19.298329	5.872743	9.201943	9.845196	7.233178	-2.313967	-14.051858	6.622739	19.505181	6.085822	6.545255	-19.999999	-19.105887	4.266142	25.51375	6.046270	6.868842
184	21.615066	21.766322	1.688348	10.268725	8.664449	6.879551	18.07501	19.298629	5.873043	9.202243	9.845496	7.233478	-2.314267	-14.052158	6.623039	19.505481	6.086122	6.545555	-19.999999	-19.106187	4.266442	25.51405	6.046570	6.869142
185	21.615314	21.766622	1.688648	10.269025	8.664749	6.879851	18.07531	19.298929	5.873343	9.202543	9.845796	7.233778	-2.314567	-14.052458	6.623339	19.505781	6.086422	6.545855	-19.999999	-19.106487	4.266742	25.51435	6.046870	6.869442
186	21.615562	21.766922	1.688948	10.269325	8.665049	6.880151	18.07561	19.299229	5.873643	9.202843	9.846096	7.234078	-2.314867	-14.052758	6.623639	19.506081	6.086722	6.546155	-19.999999	-19.106787	4.267042	25.51465	6.047170	6.869742
187	21.615810	21.767222	1.689248	10.269625	8.665349	6.880451	18.07591	19.299529	5.873943	9.203143	9.846396	7.234378	-2.315167	-14.053058	6.623939	19.506381	6.087022	6.546455	-19.999999	-19.107087	4.267342	25.51495	6.047470	6.870042
188	21.616058	21.767522	1.689548	10.269925	8.665649	6.880751	18.07621	19.299829	5.874243	9.203443	9.846696	7.234678	-2.315467	-14.053358	6.624239	19.506681	6.087322	6.546755	-19.999999	-19.107387	4.267642	25.51525	6.047770	6.870342
189	21.616306	21.767822	1.689848	10.270225	8.665949	6.881051	18.07651	19.300129	5.874543	9.203743	9.846996	7.234978	-2.315767	-14.053658	6.624539	19.506981	6.087622	6.547055	-19.999999	-19.107687	4.267942	25.51555	6.048070	6.870642
190	21.616554	21.768122	1.690148	10.270525	8.666249	6.881351	18.07681	19.300429	5.874843	9.204043	9.847296	7.235278	-2.316067	-14.053958	6.624839	19.507281	6.087922	6.547355	-19.999999	-19.107987	4.268242	25.51585	6.048370	6.870942
191	21.616802	21.768422	1.690448	10.270825	8.666549	6.881651	18.07711	19.300729	5.875143	9.204343	9.847596	7.235578	-2.316367	-14.054258	6.625139	19.507581	6.088222	6.547655	-19.999999	-19.108287	4.268542	25.51615	6.048670	6.871242
192	21.617050	21.768722	1.690748	10.271125	8.666849	6.881951	18.07741	19.301029	5.875443	9.204643	9.847896	7.235878	-2.316667	-14.054558	6.625439	19.507881	6.088522	6.547955	-19.999999	-19.108587	4.268842	25.51645	6.048970	6.871542
193	21.617298	21.769022	1.691048	10.271425	8.667149	6.882251	18.07771	19.301329	5.875743	9.204943	9.848196	7.236178	-2.316967	-14.054858	6.625739	19.508181	6.088822	6.548255	-19.999999	-19.108887	4.269142	25.51675	6.049270	6.871842
194	21.617546	21.769322	1.691348	10.271725	8.667449	6.882551	18.07801	19.301629	5.876043	9.205243	9.848496	7.236478	-2.317267	-14.055158	6.626039	19.508481	6.089122	6.548555	-19.999999	-19.109187	4.269442	25.51705	6.049570	6.872142
195	21.617794	21.769622	1.691648	10.272025	8.667749	6.882851	18.07831	19.301929	5.876343	9.205543	9.848796	7.236778	-2.317567	-14.055458	6.626339	19.508781	6.089422	6.548855	-19.999999	-19.109487	4.269742	25.51735	6.049870	6.872442
196	21.618042	21.769922	1.691948	10.272325	8.668049	6.883151	18.07861	19.302229	5.876643	9.205843	9.849096	7.237078	-2.317867	-14.055758	6.626639	19.509081	6.089722	6.549155	-19.999999	-19.109787	4.270042	25.51765	6.050170	6.872742
197	21.618290	21.770222	1.692248	10.272625	8.668349	6.883451	18.07891	19.302529	5.876943	9.206143	9.849396	7.237378	-2.318167	-14.056058	6.626939	19.509381	6.090022	6.549455	-19.999999	-19.110087	4.270342	25.51795	6.050470	6.873042
198	21.618538	21.770522	1.692548	10.272925	8.668649	6.883751	18.07921	19.302829	5.877243	9.206443	9.849696	7.237678	-2.318467	-14.056358	6.627239	19.509681	6.090322	6.549755	-19.999999	-19.110387	4.270642	25.51825	6.050770	6.873342
199	21.618786	21.770822	1.692848	10.273225																				

341	-20.079063	-18.324429	-31.624841	-42.564681	-41.820768	-33.084732	-19.647061	-15.866035	-30.441181	-42.680912	-33.565048	-31.699783	-20.506427	-21.546273	-26.411881	-44.893601	-37.335288	-27.914609	-23.905427	-22.342943	-34.719111	-33.035338	-39.483539	-21.852667
342	-20.849591	-19.204111	-28.022073	-43.918473	-43.846527	-36.967096	-39.302599	-18.834306	-26.875889	-44.131806	-34.167825	-32.248978	-20.912554	-21.721128	-27.070596	-44.4839	-41.882838	-27.547268	-24.230168	-23.338007	-28.482211	-36.138843	-40.016184	-21.608655
343	-22.892559	-39.633381	-16.636541	-44.843809	-42.093031	-36.449512	-39.450439	-17.901203	-24.789361	-44.780481	-35.164251	-34.393596	-21.116622	-21.795894	-27.256954	-44.332967	-44.339107	-27.515976	-24.147852	-24.749078	-25.742764	-39.092636	-39.790165	-21.714781
344	-24.858662	-39.385484	-24.253668	-45.167265	-37.0466	-31.415492	-39.939883	-19.235038	-23.667863	-44.858074	-36.929381	-38.797384	-21.111672	-21.280561	-26.982978	-44.516171	-43.535774	-27.683607	-23.756743	-26.338933	-24.561291	-38.822466	-40.039005	-23.499782
345	-28.075541	-38.664999	-33.688231	-44.993793	-34.124386	-28.781979	-20.594847	-20.584703	-21.710779	-44.606661	-39.684313	-44.242912	-20.96889	-20.068003	-16.264848	-44.508992	-40.406938	-27.746017	-23.297624	-27.977796	-26.112438	-35.814929	-41.656204	-21.549655
346	-30.911591	-37.772007	-23.486286	-44.436685	-33.678082	-27.925851	-21.039839	-21.315484	-23.155195	-43.799005	-43.407668	-39.239781	-20.84721	-18.868112	-26.121026	-43.568998	-37.43773	-27.713421	-22.5883	-29.296581	-24.406811	-32.677262	-45.483471	-23.689403
347	-32.010203	-16.805723	-23.757591	-42.834254	-35.049799	-29.316888	-21.163165	-20.693388	-23.53243	-42.53021	-44.475093	-33.406274	-20.976321	-17.431704	-26.03236	-41.935546	-36.466254	-27.960555	-22.688336	-29.675488	-25.64225	-30.43211	-43.527005	-22.444109
348	-30.472271	-15.870871	-24.372492	-41.701165	-36.939711	-29.639726	-20.990949	-19.251041	-24.2841	-41.340331	-44.469784	-29.438096	-21.600607	-16.076243	-26.42629	-41.701653	-36.696375	-28.627899	-22.402915	-29.302494	-27.197788	-29.235048	-42.707963	-24.601389
349	-38.295111	-33.003641	-21.138866	-39.978216	-37.787788	-33.999065	-20.533833	-17.453796	-25.247622	-39.899474	-44.313001	-27.263334	-22.722002	-15.345081	-27.830051	-43.030722	-37.981728	-29.740975	-29.326267	-28.933312	-27.887068	-29.316789	-43.735442	-24.975334
350	-25.899641	-14.406704	-25.668363	-39.256989	-37.009096	-36.667846	-20.039001	-15.950154	-25.957426	-39.183315	-44.018679	-26.156212	-24.313396	-14.626678	-29.346902	-43.971604	-39.582213	-31.150407	-22.77918	-17.480757	-26.799655	-29.847834	-42.070304	-26.964003
351	-23.721384	-33.874611	-25.568463	-36.072556	-37.223358	-41.697499	-33.688836	-14.829164	-26.006679	-37.98504	-42.981822	-25.570877	-26.823794	-14.509876	-28.983799	-44.565403	-40.427886	-32.006637	-22.279542	-26.002481	-25.068419	-31.439189	-42.394253	-29.880021
352	-22.073364	-33.432795	-24.972756	-36.482115	-27.044724	-36.851833	-15.542915	-14.024635	-25.491389	-36.460058	-43.880409	-25.239711	-26.318344	-14.752369	-26.877487	-44.901414	-39.982347	-32.020266	-22.431704	-24.146541	-29.608987	-34.058738	-45.377464	-34.217707
353	-20.890517	-33.071092	-24.259269	-35.479248	-35.616669	-31.480679	-39.700793	-13.546868	-24.822329	-35.360198	-41.137045	-25.424688	-25.565986	-15.235394	-24.670671	-45.036129	-39.944667	-31.304476	-22.705132	-22.313722	-22.813997	-39.60335	-39.066474	
354	-20.088761	-22.911405	-23.65339	-34.787195	-34.52851	-28.3771	-20.27901	-13.459498	-24.152015	-34.637545	-41.231268	-26.275511	-24.441095	-15.788174	-23.100037	-45.215515	-40.418664	-30.134749	-24.243318	-20.077294	-22.526151	-39.694863	-36.736848	-44.242649
355	-39.897771	-32.839891	-23.660208	-34.717347	-35.113781	-26.636216	-21.232026	-13.705338	-24.100135	-34.613458	-40.837116	-28.046638	-29.896574	-16.301774	-22.145284	-45.143328	-42.160151	-29.155316	-23.800333	-19.279717	-22.577694	-35.3934	-39.982318	
356	-20.117561	-12.788878	-24.199512	-34.776564	-37.768331	-26.620762	-22.54724	-13.970884	-24.828904	-34.730922	-38.870589	-30.413681	-24.127289	-15.948801	-21.960551	-44.631995	-41.109719	-27.874056	-24.556904	-17.854291	-23.050118	-34.519274	-33.109306	
357	-20.552498	-22.889774	-25.674903	-34.934763	-41.414562	-25.169881	-23.715885	-14.778462	-26.298243	-34.949353	-37.144531	-34.937827	-24.818203	-15.63757	-22.167805	-44.230534	-38.895858	-26.506617	-24.848049	-19.029139	-23.612803	-34.787372	-34.336056	-31.369595
358	-21.207085	-23.840016	-27.716013	-35.534969	-42.846669	-25.348081	-25.52832	-15.491352	-19.181795	-35.560124	-35.70464	-43.529245	-26.562798	-15.821781	-21.423198	-42.418853	-37.162617	-25.389394	-24.832769	-16.100664	-24.444969	-35.221367	-34.588914	-29.1454
359	-21.765747	-12.823673	-30.372964	-38.882262	-41.491451	-26.123893	-37.605056	-16.188884	-30.265019	-35.899685	-34.948968	-36.454142	-38.395798	-26.020937	-25.013336	-40.608833	-37.031099	-24.688841	-24.865149	-15.278668	-24.579788	-33.263828	-36.742708	-28.520603
360	-21.916721	-22.219998	-32.862664	-38.489758	-36.447468	-27.02338	-30.578739	-16.843022	-32.568073	-38.408276	-35.251408	-30.492771	-31.299824	-27.512723	-28.172848	-39.498151	-38.274365	-23.927639	-24.297802	-14.256146	-23.709484	-33.496813	-37.644883	-26.831486

Max Value FCC 5200MHz : 30 < θ < 150 IC 5200MHz : 8 < θ < 172	0.93		0.97		0.81		-2.05
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