

Frequency (MHz)	Theta (°)	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180
0	7.1184	12.1297	16.1460	19.1600	21.1710	22.1790	22.1830	21.1830	19.1790	16.1800	12.1830	7.1860	2.1900	-2.8060	-7.8210	-12.8360	-17.8510	-22.8660	-27.8810
2	7.1227	12.1389	16.1542	19.1682	21.1792	22.1872	22.1912	21.1912	19.1872	16.1882	12.1912	7.1942	2.1982	-2.8122	-7.8272	-12.8422	-17.8572	-22.8722	-27.8872
4	7.1270	12.1481	16.1634	19.1774	21.1884	22.1964	22.2004	21.2004	19.1964	16.1974	12.1994	7.2024	2.2064	-2.8214	-7.8364	-12.8564	-17.8714	-22.8864	-27.9014
6	7.1313	12.1573	16.1726	19.1866	21.1976	22.2056	22.2096	21.2096	19.2056	16.2066	12.2086	7.2116	2.2156	-2.8306	-7.8456	-12.8706	-17.8856	-22.9006	-27.9156
8	7.1356	12.1665	16.1818	19.1958	21.2068	22.2146	22.2186	21.2186	19.2146	16.2156	12.2176	7.2206	2.2246	-2.8398	-7.8548	-12.8848	-17.8998	-22.9148	-27.9298
10	7.1399	12.1757	16.1910	19.2050	21.2160	22.2236	22.2276	21.2276	19.2236	16.2246	12.2266	7.2296	2.2336	-2.8490	-7.8640	-12.8988	-17.9138	-22.9288	-27.9438
12	7.1442	12.1849	16.2002	19.2142	21.2252	22.2326	22.2366	21.2366	19.2326	16.2336	12.2356	7.2386	2.2426	-2.8582	-7.8732	-12.9128	-17.9278	-22.9428	-27.9578
14	7.1485	12.1941	16.2094	19.2234	21.2344	22.2416	22.2456	21.2456	19.2416	16.2426	12.2446	7.2476	2.2516	-2.8674	-7.8824	-12.9268	-17.9418	-22.9568	-27.9718
16	7.1528	12.2033	16.2186	19.2326	21.2436	22.2506	22.2546	21.2546	19.2506	16.2516	12.2536	7.2566	2.2606	-2.8766	-7.8916	-12.9408	-17.9558	-22.9708	-27.9858
18	7.1571	12.2125	16.2278	19.2418	21.2528	22.2596	22.2636	21.2636	19.2596	16.2606	12.2626	7.2656	2.2696	-2.8858	-7.9008	-12.9548	-17.9698	-22.9848	-27.9998
20	7.1614	12.2217	16.2370	19.2510	21.2620	22.2686	22.2726	21.2726	19.2686	16.2696	12.2716	7.2746	2.2786	-2.8950	-7.9100	-12.9688	-17.9838	-23.0008	-28.0138
22	7.1657	12.2309	16.2462	19.2602	21.2712	22.2776	22.2816	21.2816	19.2776	16.2806	12.2826	7.2856	2.2876	-2.9042	-7.9192	-12.9828	-18.0008	-23.0148	-28.0278
24	7.1700	12.2401	16.2554	19.2694	21.2804	22.2866	22.2906	21.2906	19.2866	16.2916	12.2936	7.2966	2.2966	-2.9134	-7.9284	-13.0008	-18.0148	-23.0288	-28.0418
26	7.1743	12.2493	16.2646	19.2786	21.2896	22.2956	22.2996	21.2996	19.2956	16.2966	12.2986	7.3016	2.3056	-2.9226	-7.9376	-13.0148	-18.0288	-23.0428	-28.0558
28	7.1786	12.2585	16.2738	19.2878	21.2988	22.3046	22.3086	21.3086	19.3046	16.3016	12.3036	7.3106	2.3146	-2.9318	-7.9468	-13.0288	-18.0428	-23.0568	-28.0698
30	7.1829	12.2677	16.2830	19.2970	21.3080	22.3136	22.3176	21.3176	19.3136	16.3126	12.3156	7.3196	2.3236	-2.9410	-7.9560	-13.0428	-18.0568	-23.0708	-28.0838
32	7.1872	12.2769	16.2922	19.3062	21.3172	22.3226	22.3266	21.3266	19.3226	16.3216	12.3236	7.3286	2.3326	-2.9502	-7.9652	-13.0568	-18.0708	-23.0848	-28.0978
34	7.1915	12.2861	16.3014	19.3154	21.3264	22.3316	22.3356	21.3356	19.3316	16.3306	12.3326	7.3376	2.3416	-2.9594	-7.9744	-13.0708	-18.0848	-23.0988	-28.1118
36	7.1958	12.2953	16.3106	19.3246	21.3356	22.3406	22.3446	21.3446	19.3406	16.3416	12.3416	7.3466	2.3506	-2.9686	-7.9836	-13.0848	-18.0988	-23.1128	-28.1258
38	7.2001	12.3045	16.3198	19.3338	21.3448	22.3496	22.3536	21.3536	19.3496	16.3506	12.3496	7.3556	2.3596	-2.9778	-7.9928	-13.0988	-18.1128	-23.1268	-28.1398
40	7.2044	12.3137	16.3290	19.3430	21.3540	22.3586	22.3626	21.3626	19.3586	16.3596	12.3586	7.3646	2.3686	-2.9870	-8.0020	-13.1128	-18.1268	-23.1408	-28.1538
42	7.2087	12.3229	16.3382	19.3522	21.3632	22.3676	22.3716	21.3716	19.3676	16.3686	12.3676	7.3736	2.3776	-2.9962	-8.0112	-13.1268	-18.1408	-23.1548	-28.1678
44	7.2130	12.3321	16.3474	19.3614	21.3724	22.3766	22.3806	21.3806	19.3766	16.3776	12.3766	7.3826	2.3866	-3.0054	-8.0204	-13.1408	-18.1548	-23.1688	-28.1818
46	7.2173	12.3413	16.3566	19.3706	21.3816	22.3856	22.3896	21.3896	19.3856	16.3866	12.3856	7.3916	2.3956	-3.0146	-8.0296	-13.1548	-18.1688	-23.1828	-28.1958
48	7.2216	12.3505	16.3658	19.3798	21.3908	22.3946	22.3986	21.3986	19.3946	16.3956	12.3946	7.4006	2.4046	-3.0238	-8.0388	-13.1688	-18.1828	-23.1968	-28.2098
50	7.2259	12.3597	16.3750	19.3890	21.4000	22.4036	22.4076	21.4076	19.4036	16.4046	12.4036	7.4096	2.4136	-3.0330	-8.0480	-13.1828	-18.1968	-23.2108	-28.2238
52	7.2302	12.3689	16.3842	19.3982	21.4092	22.4126	22.4166	21.4166	19.4126	16.4156	12.4126	7.4186	2.4226	-3.0422	-8.0572	-13.1968	-18.2108	-23.2248	-28.2378
54	7.2345	12.3781	16.3934	19.4074	21.4184	22.4216	22.4256	21.4256	19.4216	16.4266	12.4216	7.4276	2.4316	-3.0514	-8.0664	-13.2108	-18.2248	-23.2388	-28.2518
56	7.2388	12.3873	16.4026	19.4166	21.4276	22.4306	22.4346	21.4346	19.4306	16.4376	12.4306	7.4366	2.4406	-3.0606	-8.0756	-13.2248	-18.2388	-23.2528	-28.2658
58	7.2431	12.3965	16.4118	19.4258	21.4368	22.4396	22.4436	21.4436	19.4396	16.4466	12.4396	7.4456	2.4496	-3.0698	-8.0848	-13.2388	-18.2528	-23.2668	-28.2798
60	7.2474	12.4057	16.4210	19.4350	21.4460	22.4486	22.4526	21.4526	19.4486	16.4556	12.4486	7.4546	2.4586	-3.0790	-8.0940	-13.2528	-18.2668	-23.2808	-28.2938
62	7.2517	12.4149	16.4302	19.4442	21.4552	22.4576	22.4616	21.4616	19.4576	16.4646	12.4576	7.4636	2.4676	-3.0882	-8.1032	-13.2668	-18.2808	-23.2948	-28.3078
64	7.2560	12.4241	16.4394	19.4534	21.4644	22.4666	22.4706	21.4706	19.4666	16.4736	12.4666	7.4726	2.4766	-3.0974	-8.1124	-13.2808	-18.2948	-23.3088	-28.3218
66	7.2603	12.4333	16.4486	19.4626	21.4736	22.4756	22.4796	21.4796	19.4756	16.4826	12.4756	7.4816	2.4856	-3.1066	-8.1216	-13.2948	-18.3088	-23.3228	-28.3358
68	7.2646	12.4425	16.4578	19.4718	21.4828	22.4846	22.4886	21.4886	19.4846	16.4916	12.4846	7.4906	2.4946	-3.1158	-8.1308	-13.3088	-18.3228	-23.3368	-28.3498
70	7.2689	12.4517	16.4670	19.4810	21.4920	22.4936	22.4976	21.4976	19.4936	16.5006	12.4936	7.5036	2.5036	-3.1250	-8.1400	-13.3228	-18.3368	-23.3508	-28.3638
72	7.2732	12.4609	16.4762	19.4902	21.5012	22.5026	22.5066	21.5066	19.5026	16.5096	12.5026	7.5126	2.5126	-3.1342	-8.1492	-13.3368	-18.3508	-23.3648	-28.3778
74	7.2775	12.4701	16.4854	19.4994	21.5104	22.5116	22.5156	21.5156	19.5116	16.5186	12.5116	7.5216	2.5216	-3.1434	-8.1584	-13.3508	-18.3648	-23.3788	-28.3918
76	7.2818	12.4793	16.4946	19.5086	21.5196	22.5206	22.5246	21.5246	19.5206	16.5276	12.5206	7.5306	2.5306	-3.1526	-8.1676	-13.3648	-18.3788	-23.3928	-28.4058
78	7.2861	12.4885	16.5038	19.5178	21.5288	22.5296	22.5336	21.5336	19.5296	16.5366	12.5296	7.5396	2.5396	-3.1618	-8.1768	-13.3788	-18.3928	-23.4068	-28.4198
80	7.2904	12.4977	16.5130	19.5270	21.5380	22.5386	22.5426	21.5426	19.5386	16.5456	12.5386	7.5486	2.5486	-3.1710	-8.1860	-13.3928	-18.4068	-23.4208	-28.4338
82	7.2947	12.5069	16.5222	19.5362	21.5472	22.5476	22.5516	21.5516	19.5476	16.5546	12.5476	7.5576	2.5576	-3.1802	-8.1952	-13.4068	-18.4208	-23.4348	-28.4478
84	7.2990	12.5161	16.5314	19.5454	21.5564	22.5566	22.5606	21.5606	19.5566	16.5636	12.5566	7.5666	2.5666	-3.1894	-8.2044	-13.4208	-18.4348	-23.4488	-28.4618
86	7.3033	12.5253	16.5406	19.5546	21.5656	22.5656	22.5696	21.5696	19.5656	16.5726	12.5656	7.5756	2.5756	-3.1986	-8.2136	-13.4348	-18.4488	-23.4628	-28.4758
88	7.3076	12.5345	16.5498	19.5638	21.5748	22.5746	22.5786	21.5786	19.5746	16.5816	12.5746	7.5846	2.5846	-3.2078	-8.2228	-13.4488	-18.4628	-23.4768	-28.4898
90	7.3119	12.5437	16.5590	19.5730	21.5840	22.5836	22.5876	21.5876	19.5836	16.5906	12.5836	7.5936	2.5936	-3.2170	-8.2320	-13.4628	-18.4768	-23.4908	-28.5038
92	7.3162	12.5529	16.5682	19.5822	21.5932	22.5926	22.5966	21.5966	19.5926	16.5996	12.5926	7.6026	2.6026	-3.2262	-8.2412	-13.4768	-18.4908	-23.5048	-28.5178
94	7.3205	12.5621	16.5774	19.5914	21.6024	22.6016	22.6056	21.6056	19.6016	16.6086	12.6016	7.6116	2.6116	-3.2354	-8.2504	-13.4908	-18.5048	-23.5188	-28.5318
96	7.3248	12.5713	16.5866	19.6006	21.6116	22.6106	22.6146	21.6146	19.6106	16.6176	12.6106	7.6206	2.6206	-3.2446	-8.2596	-13.5048	-18.5188	-23.5328	-28.5458
98	7.3291	12.5805	16.5958	19.6098	21.6208	22.6196	22.6236	21.6236	19.6206	16.6266	12.6196	7.6296	2.6296	-3.2538	-8.2688	-13.5188	-18.5328	-23.5468	-28.5598
100	7.3334	12.5897	16.6050	19.6190	21.6300	22.6286	22.6326	21.6326	19.6306	16.6356	12.6286	7.6386	2.6386	-3.2630	-8.2780	-13.5328	-18.5468	-23.5608	-28.5738
102	7.3377	12.5989	16.6142	19.6282	21.6392	22.6376	22.6416	21.6416	19.6392	16.6446	12.6376	7.6476	2.6476	-3.2722	-8.2872	-13.5468	-18.5608	-23.57	

Ant. Position: 5G-High Ant.A_GAIN PHI

Ant. Position: 5G-High Ant.A_GAIN THETA

Ant. Position: 5G-High Ant.B_GAIN PHI

Ant. Position: 5G-High Ant.B_GAIN THETA

Ant. Position: 5G-High Ant.C_GAIN PHI

Ant. Position: 5G-High Ant.C_GAIN THETA

Frequency/Theta (MHz/°)	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	360	370	380	390	400	410	420	430	440	450	460	470	480	490	500																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
13.1787	13.1800	13.1813	13.1826	13.1839	13.1852	13.1865	13.1878	13.1891	13.1904	13.1917	13.1930	13.1943	13.1956	13.1969	13.1982	13.1995	13.2008	13.2021	13.2034	13.2047	13.2060	13.2073	13.2086	13.2100	13.2113	13.2126	13.2139	13.2152	13.2165	13.2178	13.2191	13.2204	13.2217	13.2230	13.2243	13.2256	13.2269	13.2282	13.2295	13.2308	13.2321	13.2334	13.2347	13.2360	13.2373	13.2386	13.2399	13.2412	13.2425	13.2438	13.2451	13.2464	13.2477	13.2490	13.2503	13.2516	13.2529	13.2542	13.2555	13.2568	13.2581	13.2594	13.2607	13.2620	13.2633	13.2646	13.2659	13.2672	13.2685	13.2698	13.2711	13.2724	13.2737	13.2750	13.2763	13.2776	13.2789	13.2802	13.2815	13.2828	13.2841	13.2854	13.2867	13.2880	13.2893	13.2906	13.2919	13.2932	13.2945	13.2958	13.2971	13.2984	13.2997	13.3010	13.3023	13.3036	13.3049	13.3062	13.3075	13.3088	13.3101	13.3114	13.3127	13.3140	13.3153	13.3166	13.3179	13.3192	13.3205	13.3218	13.3231	13.3244	13.3257	13.3270	13.3283	13.3296	13.3309	13.3322	13.3335	13.3348	13.3361	13.3374	13.3387	13.3400	13.3413	13.3426	13.3439	13.3452	13.3465	13.3478	13.3491	13.3504	13.3517	13.3530	13.3543	13.3556	13.3569	13.3582	13.3595	13.3608	13.3621	13.3634	13.3647	13.3660	13.3673	13.3686	13.3699	13.3712	13.3725	13.3738	13.3751	13.3764	13.3777	13.3790	13.3803	13.3816	13.3829	13.3842	13.3855	13.3868	13.3881	13.3894	13.3907	13.3920	13.3933	13.3946	13.3959	13.3972	13.3985	13.3998	13.4011	13.4024	13.4037	13.4050	13.4063	13.4076	13.4089	13.4102	13.4115	13.4128	13.4141	13.4154	13.4167	13.4180	13.4193	13.4206	13.4219	13.4232	13.4245	13.4258	13.4271	13.4284	13.4297	13.4310	13.4323	13.4336	13.4349	13.4362	13.4375	13.4388	13.4401	13.4414	13.4427	13.4440	13.4453	13.4466	13.4479	13.4492	13.4505	13.4518	13.4531	13.4544	13.4557	13.4570	13.4583	13.4596	13.4609	13.4622	13.4635	13.4648	13.4661	13.4674	13.4687	13.4700	13.4713	13.4726	13.4739	13.4752	13.4765	13.4778	13.4791	13.4804	13.4817	13.4830	13.4843	13.4856	13.4869	13.4882	13.4895	13.4908	13.4921	13.4934	13.4947	13.4960	13.4973	13.4986	13.4999	13.5012	13.5025	13.5038	13.5051	13.5064	13.5077	13.5090	13.5103	13.5116	13.5129	13.5142	13.5155	13.5168	13.5181	13.5194	13.5207	13.5220	13.5233	13.5246	13.5259	13.5272	13.5285	13.5298	13.5311	13.5324	13.5337	13.5350	13.5363	13.5376	13.5389	13.5402	13.5415	13.5428	13.5441	13.5454	13.5467	13.5480	13.5493	13.5506	13.5519	13.5532	13.5545	13.5558	13.5571	13.5584	13.5597	13.5610	13.5623	13.5636	13.5649	13.5662	13.5675	13.5688	13.5701	13.5714	13.5727	13.5740	13.5753	13.5766	13.5779	13.5792	13.5805	13.5818	13.5831	13.5844	13.5857	13.5870	13.5883	13.5896	13.5909	13.5922	13.5935	13.5948	13.5961	13.5974	13.5987	13.6000	13.6013	13.6026	13.6039	13.6052	13.6065	13.6078	13.6091	13.6104	13.6117	13.6130	13.6143	13.6156	13.6169	13.6182	13.6195	13.6208	13.6221	13.6234	13.6247	13.6260	13.6273	13.6286	13.6299	13.6312	13.6325	13.6338	13.6351	13.6364	13.6377	13.6390	13.6403	13.6416	13.6429	13.6442	13.6455	13.6468	13.6481	13.6494	13.6507	13.6520	13.6533	13.6546	13.6559	13.6572	13.6585	13.6598	13.6611	13.6624	13.6637	13.6650	13.6663	13.6676	13.6689	13.6702	13.6715	13.6728	13.6741	13.6754	13.6767	13.6780	13.6793	13.6806	13.6819	13.6832	13.6845	13.6858	13.6871	13.6884	13.6897	13.6910	13.6923	13.6936	13.6949	13.6962	13.6975	13.6988	13.7001	13.7014	13.7027	13.7040	13.7053	13.7066	13.7079	13.7092	13.7105	13.7118	13.7131	13.7144	13.7157	13.7170	13.7183	13.7196	13.7209	13.7222	13.7235	13.7248	13.7261	13.7274	13.7287	13.7300	13.7313	13.7326	13.7339	13.7352	13.7365	13.7378	13.7391	13.7404	13.7417	13.7430	13.7443	13.7456	13.7469	13.7482	13.7495	13.7508	13.7521	13.7534	13.7547	13.7560	13.7573	13.7586	13.7599	13.7612	13.7625	13.7638	13.7651	13.7664	13.7677	13.7690	13.7703	13.7716	13.7729	13.7742	13.7755	13.7768	13.7781	13.7794	13.7807	13.7820	13.7833	13.7846	13.7859	13.7872	13.7885	13.7898	13.7911	13.7924	13.7937	13.7950	13.7963	13.7976	13.7989	13.8002	13.8015	13.8028	13.8041	13.8054	13.8067	13.8080	13.8093	13.8106	13.8119	13.8132	13.8145	13.8158	13.8171	13.8184	13.8197	13.8210	13.8223	13.8236	13.8249	13.8262	13.8275	13.8288	13.8301	13.8314	13.8327	13.8340	13.8353	13.8366	13.8379	13.8392	13.8405	13.8418	13.8431	13.8444	13.8457	13.8470	13.8483	13.8496	13.8509	13.8522	13.8535	13.8548	13.8561	13.8574	13.8587	13.8600	13.8613	13.8626	13.8639	13.8652	13.8665	13.8678	13.8691	13.8704	13.8717	13.8730	13.8743	13.8756	13.8769	13.8782	13.8795	13.8808	13.8821	13.8834	13.8847	13.8860	13.8873	13.8886	13.8900	13.8913	13.8926	13.8939	13.8952	13.8965	13.8978	13.8991	13.9004	13.9017	13.9030	13.9043	13.9056	13.9069	13.9082	13.9095	13.9108	13.9121	13.9134	13.9147	13.9160	13.9173	13.9186	13.9199	13.9212	13.9225	13.9238	13.9251	13.9264	13.9277	13.9290	13.9303	13.9316	13.9329	13.9342	13.9355	13.9368	13.9381	13.9394	13.9407	13.9420	13.9433	13.9446	13.9459	13.9472	13.9485	13.9498	13.9511	13.9524	13.9537	13.9550	13.9563	13.9576	13.9589	13.9602	13.9615	13.9628	13.9641	13.9654	13.9667	13.9680	13.9693	13.9706	13.9719	13.9732	13.9745	13.9758	13.9771	13.9784	13.9797	13.9810	13.9823	13.9836	13.9849	13.9862	13.9875	13.9888	13.9901	13.9914	13.9927	13.9940	13.9953	13.9966	13.9979	13.9992	14.0005	14.0018	14.0031	14.0044	14.0057	14.0070	14.0083	14.0096	14.0109	14.0122	14.0135	14.0148	14.0161	14.0174	14.0187	14.0200	14.0213	14.0226	14.0239	14.0252	14.0265	14.0278	14.0291	14.0304	14.0317	14.0330	14.0343	14.0356	14.0369	14.0382	14.0395	14.0408	14.0421	14.0434	14.0447	14.0460	14.0473	14.0486	14.0499	14.0512	14.0525	14.0538	14.0551	14.0564	14.0577	14.0590	14.0603	14.0616	14.0629	14.0642	14.0655	14.0668	14.0681	14.0694	14.0707	14.0720	14.0733	14.0746	14.0759	14.0772	14.0785	14.0798	14.0811	14.0824	14.0837	14.0850	14.0863	14.0876	14.0889	14.0902	14.0915	14.0928	14.0941	14.0954	14.0967	14.0980	14.0993	14.1006	14.1019	14.1032	14.1045	14.1058	14.1071	14.1084	14.1097	14.1110	14.1123	14.1136	14.1149	14.1162	14.1175	14.1188	14.1201	14.1214	14.1227	14.1240	14.1253	14.1266	14.1279	14.1292	14.1305	14.1318	14.1331	14.1344	14.1357	14.1370	14.1383	14.1396	14.1409	14.1422	14.1435	14.1448	14.1461	14.1474	14.1487	14.1500	14.1513	14.1526	14.1539	14.1552	14.1565	14.1578	14.1591	14.1604	14.1617	14.1630	14.1643	14.1656	14.1669	14.1682	14.1695	14.1708	14.1721	14.1734	14.1747	14.1760	14.1773	14.1786	14.1799	14.1812	14.1825	14.1838	14.1851	14.1864	14.1877	14.1890	14.1903	14.1916	14.1929	14.1942	14.1955	14.1968	14.1981	14.1994	14.2007	14.2020	14.2033	14.2046	14.2059	14.2072	14.2085	14.2098	14.2111	14.2124	14.2137	14.2150	14.2163	14.2176	14.2189	14.2202	14.2215	14.2228	14.2241	14.2254	14.2267	14.2280	14.2293	14.2306	14.2319	14.2332	14.2345	14.2358	14.2371	14.2384	14.2397	14.2410	14.2423	14.2436	14.2449	14.2462	14.2475	14.2488	14.2501	14.2514	14.2527	14.2540	14.2553	14.2566	14.2579	14.2592	14.2605	14.2618	14.2631	14.2644	14.2657	14.2670	14.2683	14.2696	14.2709	14.2722	14.2735	14.2748	14.2761	14.2774	14.2787	14.2800	14.2813	14.2826	14.2839	14.2852	14.2865	14.2878	14.2891	14.2904	14.2917	14.2930	14.2943	14.2956	14.2969	14.2982	14.2995	14.3008	14.3021	14.3034	14.3047	14.3060	14.3073	14.3086	14.3099	14.3112	14.3125	14.3138	14.3151	14.3164	14.3177	14.3190	14.3203	14.3216	14.3229	14.3242	14.3255	14.3268	14.3281	14.3294	14.3307	14.3320	14.3333	14.3346	14.3359	14.3372	14.3385	14.3398	14.3411	14.3424	14.3437	14.3450	14.3463	14.3476	14.3489	14.3502	14.3515	14.3528	14.3541	14.3554	14.3567	14.3580	14.3593	14.3606	14.3619	14.3632	14.3645	14.3658	14.3671	14.36

Ant. Position: 5G-High Ant.D_GAIN PHI

Ant. Position: 5G-High Ant.D_GAIN THETA

Ant. Position: 5G-Low Ant.1_GAIN PHI

Ant. Position: 5G-Low Ant.1_GAIN THETA

Table with columns: Frequency (MHz), Power (dBm), and various numerical parameters. The table contains a dense grid of data points for regulatory purposes.

Ant. Position: 5G-Low Ant.2_GAIN PHI

Table with columns: Frequency/Phi (GHz), EIRP (dBm), and a large grid of numerical values representing antenna gain or radiation pattern data.

Ant. Position: 5G-Low Ant.2_GAIN THETA

Table with columns: Frequency (MHz), Power Spectral Density (dBm/MHz), and other technical parameters. The table contains a dense grid of numerical data points for various frequency bands.

Ant. Position: 5G-Low Ant.3_GAIN PHI

Table with 10 columns: Frequency (MHz), Bandwidth (MHz), Power (dBm), and other technical parameters. The table contains a dense grid of numerical data for various frequency bands.

Ant. Position: 5G-Low Ant.3_GAIN THETA

Ant. Position: 5G-Low Ant.4_GAIN PHI

Table with columns: Frequency (MHz), Bandwidth (MHz), and various numerical values. The table contains a dense grid of data points, likely representing regulatory parameters for different frequency bands.

Ant. Position: 5G-Low Ant.4_GAIN THETA

