

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
100	0,233	-72,665	
200	0,227	-72,899	
300	0,386	-68,269	
400	0,229	-72,821	
500	0,243	-72,272	
600	0,383	-68,326	
700	0,236	-72,556	
800	0,235	-72,593	
900	0,237	-72,513	
1000	0,232	-72,709	
1100	0,231	-72,721	
1200	0,235	-72,593	
1300	0,239	-72,445	
1400	0,248	-72,099	
1500	0,281	-71,028	
1600	0,252	-71,987	
1700	0,239	-72,420	
1800	0,230	-72,773	
1900	0,242	-72,316	
2000	0,243	-72,304	
2100	0,243	-72,272	
2200	0,246	-72,179	
2300	0,241	-72,368	
2400	0,237	-72,515	
2500	0,382	-68,362	
2600	0,382	-68,369	
2700	0,237	-72,496	
2800	0,235	-72,591	
2900	0,239	-72,450	
3000	0,235	-72,580	
3100	0,244	-72,246	
3200	0,241	-72,348	
3300	0,256	-71,829	
3400	0,380	-68,402	
3500	0,391	-68,157	
3600	0,250	-72,051	
3700	0,397	-68,020	
3800	0,263	-71,605	
3900	0,260	-71,708	
4000	0,258	-71,779	
4100	0,271	-71,347	
4200	0,257	-71,798	
4300	0,274	-71,255	
4400	0,249	-72,084	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
4500	0,261	-71,679	
4600	0,254	-71,915	
4700	0,247	-72,155	
4800	0,255	-71,854	
4900	0,273	-71,291	
5000	0,258	-71,763	
5100	0,259	-71,740	
5200	0,244	-72,253	
5300	0,248	-72,108	
5400	0,282	-71,008	
5500	0,253	-71,936	
5600	0,248	-72,113	
5700	0,263	-71,597	
5800	0,276	-71,181	
5900	0,253	-71,941	
6000	0,276	-71,170	
6100	0,249	-72,091	
6200	0,260	-71,717	
6300	0,265	-71,536	
6400	0,269	-71,407	
6500	0,281	-71,025	
6600	0,277	-71,151	
6700	0,271	-71,330	
6800	0,287	-70,841	
6900	0,263	-71,615	
7000	0,313	-70,079	
7100	0,269	-71,413	
7200	0,282	-70,999	
7300	0,256	-71,828	
7400	0,258	-71,766	
7500	0,291	-70,727	
7600	0,280	-71,054	
7700	0,265	-71,523	
7800	0,265	-71,541	
7900	0,277	-71,143	
8000	0,304	-70,343	
8100	0,406	-67,829	
8200	0,269	-71,414	
8300	0,268	-71,452	
8400	0,293	-70,674	
8500	0,273	-71,279	
8600	0,273	-71,283	
8700	0,282	-70,988	
8800	0,291	-70,724	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
8900	0,268	-71,440	
9000	0,432	-67,294	
9100	0,439	-67,144	
9200	0,272	-71,294	
9300	0,276	-71,169	
9400	0,276	-71,185	
9500	0,285	-70,910	
9600	0,277	-71,164	
9700	0,296	-70,586	
9800	0,297	-70,542	
9900	0,283	-70,951	
10000	0,294	-70,646	
10100	0,293	-70,658	
10200	0,305	-70,328	
10300	0,277	-71,164	
10400	0,300	-70,448	
10500	0,304	-70,356	
10600	0,307	-70,252	
10700	0,296	-70,578	
10800	0,288	-70,804	
10900	0,303	-70,380	
11000	0,317	-69,971	
11100	0,287	-70,845	
11200	0,310	-70,174	
11300	0,331	-69,595	
11400	0,307	-70,258	
11500	0,315	-70,024	
11600	0,329	-69,667	
11700	0,429	-67,354	
11800	0,326	-69,745	
11900	0,304	-70,338	
12000	0,315	-70,021	
12100	0,307	-70,270	
12200	0,318	-69,955	
12300	0,325	-69,751	
12400	0,311	-70,147	
12500	0,320	-69,887	
12600	0,327	-69,721	
12700	0,451	-66,923	
12800	0,313	-70,079	
12900	0,324	-69,798	
13000	0,335	-69,489	
13100	0,319	-69,934	
13200	0,317	-69,979	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
13300	0,340	-69,377	
13400	0,449	-66,962	
13500	0,351	-69,084	
13600	0,328	-69,684	
13700	0,351	-69,103	
13800	0,326	-69,733	
13900	0,355	-69,006	
14000	0,327	-69,702	
14100	0,333	-69,555	
14200	0,334	-69,527	
14300	0,345	-69,256	
14400	0,338	-69,424	
14500	0,335	-69,503	
14600	0,343	-69,302	
14700	0,346	-69,214	
14800	0,349	-69,147	
14900	0,353	-69,038	
15000	0,344	-69,271	
15100	0,339	-69,393	
15200	0,351	-69,094	
15300	0,351	-69,082	
15400	0,355	-68,985	
15500	0,353	-69,041	
15600	0,363	-68,802	
15700	0,352	-69,081	
15800	0,367	-68,718	
15900	0,363	-68,813	
16000	0,361	-68,847	
16100	0,480	-66,367	
16200	0,372	-68,591	
16300	0,357	-68,937	
16400	0,361	-68,858	
16500	0,370	-68,632	
16600	0,380	-68,412	
16700	0,365	-68,757	
16800	0,378	-68,444	
16900	0,381	-68,377	
17000	0,357	-68,953	
17100	0,379	-68,418	
17200	0,375	-68,516	
17300	0,370	-68,630	
17400	0,388	-68,219	
17500	0,396	-68,054	
17600	0,410	-67,737	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
17700	0,393	-68,122	
17800	0,381	-68,389	
17900	0,382	-68,365	
18000	0,387	-68,244	
18100	0,383	-68,329	
18200	0,376	-68,508	
18300	0,390	-68,186	
18400	0,387	-68,250	
18500	0,413	-67,674	
18600	0,400	-67,969	
18700	0,399	-67,981	
18800	0,402	-67,921	
18900	0,407	-67,800	
19000	0,406	-67,832	
19100	0,398	-68,007	
19200	0,414	-67,670	
19300	0,428	-67,370	
19400	0,420	-67,531	
19500	0,417	-67,602	
19600	0,410	-67,740	
19700	0,417	-67,596	
19800	0,428	-67,368	
19900	0,420	-67,530	
20000	0,438	-67,162	
20100	0,425	-67,430	
20200	0,433	-67,272	
20300	0,430	-67,333	
20400	0,450	-66,932	
20500	0,419	-67,567	
20600	0,425	-67,440	
20700	0,431	-67,306	
20800	0,433	-67,263	
20900	0,435	-67,230	
21000	0,416	-67,617	
21100	0,425	-67,433	
21200	0,445	-67,025	
21300	0,440	-67,127	
21400	0,433	-67,272	
21500	0,435	-67,222	
21600	0,461	-66,719	
21700	0,546	-65,256	
21800	0,539	-65,374	
21900	0,469	-66,576	
22000	0,448	-66,974	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
22100	0,446	-67,010	
22200	0,449	-66,947	
22300	0,447	-66,993	
22400	0,447	-67,000	
22500	0,467	-66,611	
22600	0,461	-66,728	
22700	0,452	-66,900	
22800	0,466	-66,625	
22900	0,484	-66,300	
23000	0,464	-66,678	
23100	0,470	-66,556	
23200	0,480	-66,381	
23300	0,478	-66,404	
23400	0,472	-66,527	
23500	0,479	-66,402	
23600	0,478	-66,419	
23700	0,487	-66,257	
23800	0,479	-66,388	
23900	0,478	-66,409	
24000	0,474	-66,483	
24100	0,478	-66,419	
24200	0,487	-66,256	
24300	0,483	-66,329	
24400	0,482	-66,343	
24500	0,500	-66,018	
24600	0,489	-66,212	
24700	0,495	-66,113	
24800	0,495	-66,114	
24900	0,492	-66,164	
25000	0,485	-66,283	
25100	0,516	-65,750	
25200	0,502	-65,979	
25300	0,511	-65,838	
25400	0,508	-65,887	
25500	0,531	-65,495	
25600	0,503	-65,968	
25700	0,596	-64,490	
25800	0,534	-65,452	
25900	0,517	-65,723	
26000	0,531	-65,496	
26100	0,513	-65,794	
26200	0,612	-64,259	
26300	0,532	-65,479	
26400	0,527	-65,573	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
26500	0,510	-65,849	
26600	0,535	-65,437	
26700	0,528	-65,550	
26800	0,518	-65,711	
26900	0,538	-65,386	
27000	0,528	-65,545	
27100	0,535	-65,431	
27200	0,551	-65,185	
27300	0,539	-65,370	
27400	0,553	-65,139	
27500	0,549	-65,210	
27600	0,536	-65,417	
27700	0,544	-65,292	
27800	0,542	-65,326	
27900	0,544	-65,296	
28000	0,544	-65,286	
28100	0,556	-65,091	
28200	0,567	-64,930	
28300	0,567	-64,933	
28400	0,559	-65,046	
28500	0,561	-65,023	
28600	0,567	-64,931	
28700	0,573	-64,835	
28800	0,575	-64,800	
28900	0,572	-64,857	
29000	0,571	-64,862	
29100	0,595	-64,504	
29200	0,672	-63,450	
29300	0,572	-64,855	
29400	0,570	-64,891	
29500	0,591	-64,569	
29600	0,583	-64,688	
29700	0,600	-64,442	
29800	0,586	-64,647	
29900	0,586	-64,647	
30000	0,604	-64,379	
30100	0,599	-64,455	
30200	0,601	-64,418	
30300	0,609	-64,310	
30400	0,607	-64,341	
30500	0,601	-64,417	
30600	0,603	-64,399	
30700	0,686	-63,279	
30800	0,611	-64,275	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
30900	0,620	-64,156	
31000	0,638	-63,905	
31100	0,617	-64,201	
31200	0,624	-64,091	
31300	0,636	-63,936	
31400	0,707	-63,012	
31500	0,645	-63,807	
31600	0,642	-63,855	
31700	0,625	-64,088	
31800	0,631	-63,995	
31900	0,633	-63,974	
32000	0,644	-63,825	
32100	0,644	-63,824	
32200	0,653	-63,709	
32300	0,657	-63,647	
32400	0,663	-63,569	
32500	0,734	-62,687	
32600	0,660	-63,606	
32700	0,665	-63,542	
32800	0,688	-63,253	
32900	0,661	-63,598	
33000	0,678	-63,382	
33100	0,687	-63,260	
33200	0,692	-63,197	
33300	0,678	-63,376	
33400	0,688	-63,246	
33500	0,679	-63,363	
33600	0,685	-63,283	
33700	0,696	-63,154	
33800	0,689	-63,234	
33900	0,692	-63,199	
34000	0,708	-63,000	
34100	0,697	-63,130	
34200	0,716	-62,906	
34300	0,709	-62,991	
34400	0,725	-62,789	
34500	0,723	-62,824	
34600	0,711	-62,967	
34700	0,718	-62,883	
34800	0,712	-62,955	
34900	0,730	-62,739	
35000	0,731	-62,724	
35100	0,731	-62,723	
35200	0,744	-62,565	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
35300	0,738	-62,643	
35400	0,740	-62,617	
35500	0,807	-61,858	
35600	0,748	-62,520	
35700	0,750	-62,500	
35800	0,781	-62,151	
35900	0,751	-62,487	
36000	0,757	-62,421	
36100	0,770	-62,273	
36200	0,766	-62,313	
36300	0,781	-62,144	
36400	0,771	-62,257	
36500	0,768	-62,293	
36600	0,779	-62,169	
36700	0,788	-62,065	
36800	0,786	-62,088	
36900	0,793	-62,018	
37000	0,796	-61,977	
37100	0,803	-61,910	
37200	0,800	-61,940	
37300	0,864	-61,270	
37400	0,816	-61,772	
37500	0,810	-61,830	
37600	0,814	-61,788	
37700	0,835	-61,566	
37800	0,828	-61,644	
37900	0,841	-61,507	
38000	0,840	-61,512	
38100	0,859	-61,326	
38200	0,859	-61,318	
38300	0,873	-61,180	
38400	0,885	-61,059	
38500	0,913	-60,787	
38600	0,928	-60,647	
38700	0,951	-60,433	
38800	1,010	-59,916	
38900	0,967	-60,292	
39000	0,954	-60,411	
39100	0,943	-60,507	
39200	0,927	-60,656	
39300	0,911	-60,810	
39400	0,910	-60,818	
39500	0,901	-60,908	
39600	0,965	-60,306	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
39700	0,909	-60,828	
39800	0,966	-60,303	
39900	0,910	-60,819	
40000	0,904	-60,879	
40100	0,910	-60,824	
40200	0,923	-60,692	
40300	0,923	-60,697	
40400	0,918	-60,743	
40500	0,927	-60,662	
40600	0,929	-60,637	
40700	0,932	-60,610	
40800	0,945	-60,491	
40900	0,938	-60,556	
41000	0,993	-60,064	
41100	0,945	-60,495	
41200	0,959	-60,367	
41300	0,955	-60,401	
41400	0,950	-60,449	
41500	0,971	-60,254	
41600	0,965	-60,307	
41700	0,962	-60,338	
41800	0,976	-60,214	
41900	0,985	-60,131	
42000	0,978	-60,194	
42100	0,996	-60,038	
42200	0,998	-60,014	
42300	0,998	-60,017	
42400	1,014	-59,881	
42500	1,007	-59,942	
42600	1,005	-59,961	
42700	1,027	-59,768	
42800	1,032	-59,727	
42900	1,018	-59,846	
43000	1,028	-59,764	
43100	1,037	-59,683	
43200	1,030	-59,740	
43300	1,045	-59,616	
43400	1,052	-59,564	
43500	1,052	-59,561	
43600	1,058	-59,512	
43700	1,060	-59,499	
43800	1,065	-59,450	
43900	1,110	-59,093	
44000	1,073	-59,389	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
44100	1,088	-59,265	
44200	1,083	-59,312	
44300	1,089	-59,258	
44400	1,098	-59,189	
44500	1,119	-59,022	
44600	1,104	-59,143	
44700	1,116	-59,051	
44800	1,124	-58,985	
44900	1,120	-59,016	
45000	1,128	-58,957	
45100	1,125	-58,979	
45200	1,116	-59,050	
45300	1,143	-58,843	
45400	1,135	-58,899	
45500	1,156	-58,744	
45600	1,160	-58,714	
45700	1,160	-58,712	
45800	1,194	-58,464	
45900	1,172	-58,619	
46000	1,187	-58,510	
46100	1,188	-58,502	
46200	1,183	-58,543	
46300	1,184	-58,533	
46400	1,207	-58,367	
46500	1,214	-58,318	
46600	1,199	-58,424	
46700	1,215	-58,310	
46800	1,215	-58,307	
46900	1,227	-58,223	
47000	1,242	-58,116	
47100	1,256	-58,019	
47200	1,253	-58,039	
47300	1,262	-57,981	
47400	1,263	-57,970	
47500	1,276	-57,880	
47600	1,267	-57,945	
47700	1,268	-57,940	
47800	1,293	-57,766	
47900	1,284	-57,831	
48000	1,294	-57,760	
48100	1,299	-57,726	
48200	1,309	-57,660	
48300	1,315	-57,625	
48400	1,322	-57,578	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
48500	1,327	-57,542	
48600	1,369	-57,270	
48700	1,345	-57,424	
48800	1,351	-57,384	
48900	1,352	-57,379	
49000	1,360	-57,333	
49100	1,364	-57,303	
49200	1,383	-57,186	
49300	1,385	-57,173	
49400	1,383	-57,185	
49500	1,391	-57,135	
49600	1,410	-57,014	
49700	1,416	-56,977	
49800	1,443	-56,814	
49900	1,423	-56,937	
50000	1,424	-56,928	
50100	1,437	-56,849	
50200	1,455	-56,741	
50300	1,452	-56,763	
50400	1,472	-56,640	
50500	1,493	-56,519	
50600	1,477	-56,616	
50700	1,479	-56,603	
50800	1,486	-56,560	
50900	1,487	-56,553	
51000	1,503	-56,461	
51100	1,512	-56,408	
51200	1,518	-56,376	
51300	1,523	-56,345	
51400	1,540	-56,251	
51500	1,537	-56,267	
51600	1,548	-56,205	
51700	1,563	-56,124	
51800	1,574	-56,060	
51900	1,576	-56,048	
52000	1,591	-55,966	
52100	1,594	-55,952	
52200	1,601	-55,912	
52300	1,617	-55,824	
52400	1,628	-55,767	
52500	1,625	-55,784	
52600	1,647	-55,666	
52700	1,649	-55,654	
52800	1,671	-55,541	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
52900	1,667	-55,562	
53000	1,667	-55,563	
53100	1,679	-55,497	
53200	1,692	-55,434	
53300	1,703	-55,375	
53400	1,712	-55,331	
53500	1,729	-55,246	
53600	1,740	-55,192	
53700	1,752	-55,132	
53800	1,742	-55,178	
53900	1,767	-55,054	
54000	1,772	-55,032	
54100	1,784	-54,975	
54200	1,794	-54,923	
54300	1,809	-54,850	
54400	1,814	-54,830	
54500	1,825	-54,775	
54600	1,842	-54,696	
54700	1,852	-54,650	
54800	1,862	-54,600	
54900	1,880	-54,516	
55000	1,879	-54,521	
55100	1,892	-54,461	
55200	1,906	-54,399	
55300	1,921	-54,331	
55400	1,928	-54,300	
55500	1,940	-54,246	
55600	1,943	-54,233	
55700	1,975	-54,091	
55800	1,972	-54,104	
55900	1,996	-53,999	
56000	1,995	-54,003	
56100	2,015	-53,915	
56200	2,021	-53,888	
56300	2,036	-53,824	
56400	2,045	-53,787	
56500	2,071	-53,679	
56600	2,078	-53,647	
56700	2,090	-53,597	
56800	2,110	-53,513	
56900	2,113	-53,503	
57000	2,126	-53,451	
57100	2,139	-53,396	
57200	2,162	-53,304	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
57300	2,168	-53,280	
57400	2,186	-53,209	
57500	2,206	-53,129	
57600	2,200	-53,152	
57700	2,219	-53,078	
57800	2,238	-53,003	
57900	2,252	-52,949	
58000	2,263	-52,906	
58100	2,292	-52,795	
58200	2,300	-52,768	
58300	2,312	-52,720	
58400	2,337	-52,626	
58500	2,336	-52,630	
58600	2,349	-52,582	
58700	2,365	-52,524	
58800	2,398	-52,404	
58900	2,393	-52,420	
59000	2,421	-52,319	
59100	2,441	-52,250	
59200	2,453	-52,206	
59300	2,469	-52,152	
59400	2,491	-52,071	
59500	2,507	-52,016	
59600	2,531	-51,934	
59700	2,542	-51,898	
59800	2,556	-51,849	
59900	2,570	-51,802	
60000	2,587	-51,746	
60100	2,616	-51,647	
60200	2,631	-51,598	
60300	2,656	-51,515	
60400	2,673	-51,460	
60500	2,681	-51,435	
60600	2,689	-51,408	
60700	2,722	-51,302	
60800	2,744	-51,232	
60900	2,760	-51,182	
61000	2,781	-51,118	
61100	2,802	-51,050	
61200	2,828	-50,970	
61300	2,859	-50,877	
61400	2,878	-50,818	
61500	2,886	-50,794	
61600	2,904	-50,741	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
61700	2,922	-50,686	
61800	2,964	-50,562	
61900	2,974	-50,533	
62000	3,009	-50,433	
62100	3,036	-50,355	
62200	3,037	-50,350	
62300	3,079	-50,233	
62400	3,111	-50,143	
62500	3,115	-50,130	
62600	3,154	-50,023	
62700	3,163	-49,998	
62800	3,191	-49,923	
62900	3,212	-49,865	
63000	3,243	-49,781	
63100	3,268	-49,715	
63200	3,287	-49,664	
63300	3,327	-49,561	
63400	3,338	-49,531	
63500	3,354	-49,489	
63600	3,400	-49,372	
63700	3,423	-49,313	
63800	3,458	-49,224	
63900	3,484	-49,159	
64000	3,510	-49,094	
64100	3,537	-49,028	
64200	3,573	-48,940	
64300	3,603	-48,868	
64400	3,644	-48,769	
64500	3,665	-48,720	
64600	3,702	-48,632	
64700	3,729	-48,569	
64800	3,785	-48,440	
64900	3,796	-48,414	
65000	3,844	-48,304	
65100	3,894	-48,192	
65200	3,921	-48,133	
65300	3,939	-48,094	
65400	3,976	-48,011	
65500	4,015	-47,927	
65600	4,055	-47,840	
65700	4,104	-47,737	
65800	4,140	-47,661	
65900	4,174	-47,591	
66000	4,205	-47,526	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
66100	4,254	-47,424	
66200	4,291	-47,349	
66300	4,341	-47,249	
66400	4,395	-47,142	
66500	4,428	-47,076	
66600	4,459	-47,015	
66700	4,500	-46,937	
66800	4,566	-46,810	
66900	4,602	-46,742	
67000	4,652	-46,648	
67100	4,702	-46,555	
67200	4,755	-46,457	
67300	4,807	-46,363	
67400	4,852	-46,282	
67500	4,900	-46,196	
67600	4,952	-46,106	
67700	4,996	-46,028	
67800	5,090	-45,866	
67900	5,109	-45,834	
68000	5,168	-45,735	
68100	5,255	-45,588	
68200	5,289	-45,534	
68300	5,375	-45,393	
68400	5,421	-45,319	
68500	5,494	-45,203	
68600	5,558	-45,102	
68700	5,626	-44,997	
68800	5,697	-44,888	
68900	5,778	-44,765	
69000	5,832	-44,685	
69100	5,925	-44,547	
69200	5,991	-44,451	
69300	6,086	-44,314	
69400	6,130	-44,252	
69500	6,229	-44,113	
69600	6,297	-44,017	
69700	6,392	-43,888	
69800	6,502	-43,740	
69900	6,584	-43,630	
70000	6,671	-43,517	
70100	6,762	-43,399	
70200	6,859	-43,276	
70300	6,963	-43,144	
70400	7,049	-43,038	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
70500	7,153	-42,911	
70600	7,264	-42,777	
70700	7,410	-42,604	
70800	7,516	-42,481	
70900	7,590	-42,396	
71000	7,722	-42,246	
71100	7,870	-42,082	
71200	8,006	-41,932	
71300	8,105	-41,826	
71400	8,247	-41,674	
71500	8,414	-41,501	
71600	8,550	-41,361	
71700	8,696	-41,214	
71800	8,851	-41,061	
71900	9,022	-40,894	
72000	9,196	-40,729	
72100	9,336	-40,597	
72200	9,509	-40,438	
72300	9,702	-40,263	
72400	9,895	-40,093	
72500	10,107	-39,908	
72600	10,293	-39,750	
72700	10,503	-39,574	
72800	10,781	-39,348	
72900	10,985	-39,185	
73000	11,220	-39,001	
73100	11,483	-38,799	
73200	11,764	-38,589	
73300	12,053	-38,379	
73400	12,343	-38,172	
73500	12,660	-37,952	
73600	13,000	-37,722	
73700	13,292	-37,529	
73800	13,689	-37,273	
73900	14,032	-37,058	
74000	14,462	-36,796	
74100	14,812	-36,589	
74200	15,279	-36,319	
74300	15,788	-36,034	
74400	16,233	-35,793	
74500	16,810	-35,489	
74600	17,355	-35,212	
74700	17,934	-34,927	
74800	18,556	-34,631	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
74900	19,208	-34,331	
75000	19,940	-34,006	
75100	20,730	-33,669	
75200	21,496	-33,353	
75300	22,399	-32,996	
75400	23,334	-32,641	
75500	24,531	-32,206	
75600	25,546	-31,854	
75700	26,749	-31,455	
75800	28,122	-31,020	
75900	29,319	-30,658	
76000	30,231	-30,392	
76100	30,979	-30,179	
76200	31,677	-29,986	
76300	32,345	-29,804	
76400	32,956	-29,642	
76500	33,534	-29,491	
76600	34,070	-29,353	
76700	34,561	-29,229	
76800	34,953	-29,131	
76900	35,380	-29,025	
77000	35,690	-28,950	
77100	36,027	-28,868	
77200	36,217	-28,822	
77300	36,275	-28,808	
77400	36,340	-28,793	
77500	36,358	-28,789	
77600	36,280	-28,807	
77700	36,109	-28,848	
77800	35,945	-28,888	
77900	35,730	-28,940	
78000	35,477	-29,002	
78100	35,215	-29,066	
78200	34,990	-29,122	
78300	34,621	-29,214	
78400	34,323	-29,289	
78500	33,849	-29,410	
78600	33,420	-29,520	
78700	33,018	-29,626	
78800	32,526	-29,756	
78900	32,134	-29,861	
79000	31,469	-30,043	
79100	30,940	-30,190	
79200	30,233	-30,391	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
79300	29,528	-30,596	
79400	28,664	-30,854	
79500	27,589	-31,186	
79600	26,512	-31,532	
79700	25,474	-31,878	
79800	24,484	-32,223	
79900	23,653	-32,523	
80000	22,786	-32,847	
80100	21,941	-33,176	
80200	21,286	-33,439	
80300	20,536	-33,750	
80400	19,861	-34,040	
80500	19,289	-34,294	
80600	18,755	-34,538	
80700	18,195	-34,801	
80800	17,681	-35,051	
80900	17,195	-35,293	
81000	16,746	-35,523	
81100	16,314	-35,750	
81200	15,851	-35,999	
81300	15,518	-36,184	
81400	15,075	-36,435	
81500	14,762	-36,618	
81600	14,420	-36,821	
81700	14,057	-37,043	
81800	13,821	-37,190	
81900	13,521	-37,381	
82000	13,226	-37,572	
82100	12,950	-37,755	
82200	12,662	-37,950	
82300	12,419	-38,119	
82400	12,170	-38,295	
82500	11,939	-38,461	
82600	11,732	-38,613	
82700	11,497	-38,789	
82800	11,295	-38,943	
82900	11,119	-39,080	
83000	10,956	-39,207	
83100	10,734	-39,385	
83200	10,542	-39,542	
83300	10,374	-39,682	
83400	10,231	-39,802	
83500	10,074	-39,937	
83600	9,930	-40,062	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
83700	9,768	-40,205	
83800	9,634	-40,324	
83900	9,489	-40,456	
84000	9,359	-40,576	
84100	9,231	-40,695	
84200	9,104	-40,816	
84300	8,990	-40,925	
84400	8,872	-41,040	
84500	8,740	-41,171	
84600	8,606	-41,304	
84700	8,537	-41,374	
84800	8,426	-41,488	
84900	8,318	-41,600	
85000	8,224	-41,699	
85100	8,122	-41,807	
85200	8,020	-41,917	
85300	7,919	-42,027	
85400	7,828	-42,128	
85500	7,733	-42,233	
85600	7,646	-42,332	
85700	7,559	-42,431	
85800	7,506	-42,492	
85900	7,399	-42,617	
86000	7,347	-42,678	
86100	7,250	-42,794	
86200	7,171	-42,889	
86300	7,078	-43,003	
86400	7,041	-43,047	
86500	6,972	-43,133	
86600	6,897	-43,227	
86700	6,807	-43,341	
86800	6,760	-43,401	
86900	6,685	-43,498	
87000	6,630	-43,571	
87100	6,564	-43,657	
87200	6,514	-43,723	
87300	6,441	-43,821	
87400	6,384	-43,899	
87500	6,343	-43,955	
87600	6,280	-44,042	
87700	6,220	-44,125	
87800	6,154	-44,217	
87900	6,131	-44,251	
88000	6,057	-44,355	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
88100	6,007	-44,428	
88200	5,973	-44,477	
88300	5,918	-44,558	
88400	5,870	-44,627	
88500	5,819	-44,704	
88600	5,774	-44,772	
88700	5,726	-44,844	
88800	5,694	-44,892	
88900	5,634	-44,984	
89000	5,603	-45,033	
89100	5,577	-45,073	
89200	5,503	-45,188	
89300	5,464	-45,251	
89400	5,421	-45,318	
89500	5,400	-45,353	
89600	5,343	-45,445	
89700	5,331	-45,464	
89800	5,287	-45,537	
89900	5,251	-45,596	
90000	5,212	-45,660	
90100	5,173	-45,726	
90200	5,134	-45,791	
90300	5,109	-45,834	
90400	5,067	-45,905	
90500	5,034	-45,962	
90600	5,012	-46,000	
90700	4,966	-46,080	
90800	4,946	-46,115	
90900	4,897	-46,201	
91000	4,868	-46,253	
91100	4,853	-46,281	
91200	4,829	-46,324	
91300	4,783	-46,407	
91400	4,763	-46,442	
91500	4,731	-46,501	
91600	4,710	-46,540	
91700	4,674	-46,606	
91800	4,657	-46,638	
91900	4,628	-46,693	
92000	4,584	-46,776	
92100	4,555	-46,831	
92200	4,543	-46,854	
92300	4,506	-46,925	
92400	4,498	-46,941	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
92500	4,469	-46,997	
92600	4,432	-47,069	
92700	4,424	-47,083	
92800	4,383	-47,166	
92900	4,363	-47,205	
93000	4,352	-47,226	
93100	4,316	-47,300	
93200	4,302	-47,328	
93300	4,270	-47,391	
93400	4,260	-47,413	
93500	4,243	-47,448	
93600	4,203	-47,529	
93700	4,180	-47,577	
93800	4,161	-47,617	
93900	4,148	-47,644	
94000	4,128	-47,686	
94100	4,098	-47,750	
94200	4,092	-47,762	
94300	4,067	-47,816	
94400	4,047	-47,857	
94500	4,029	-47,896	
94600	4,009	-47,940	
94700	3,989	-47,983	
94800	3,973	-48,019	
94900	3,959	-48,049	
95000	3,935	-48,101	
95100	3,932	-48,108	
95200	3,896	-48,188	
95300	3,872	-48,242	
95400	3,880	-48,223	
95500	3,832	-48,332	
95600	3,829	-48,339	
95700	3,813	-48,375	
95800	3,804	-48,396	
95900	3,787	-48,435	
96000	3,759	-48,500	
96100	3,751	-48,517	
96200	3,731	-48,565	
96300	3,706	-48,623	
96400	3,695	-48,648	
96500	3,691	-48,657	
96600	3,666	-48,718	
96700	3,644	-48,769	
96800	3,622	-48,822	

1350 [1]	36,358 [2]	-28,789 [3]	
Hz	mVrms	dBV	deg
96900	3,629	-48,806	
97000	3,611	-48,848	
97100	3,582	-48,919	
97200	3,566	-48,956	
97300	3,553	-48,989	
97400	3,551	-48,994	
97500	3,535	-49,033	
97600	3,519	-49,072	
97700	3,501	-49,116	
97800	3,490	-49,145	
97900	3,482	-49,165	
98000	3,465	-49,208	
98100	3,448	-49,250	
98200	3,437	-49,276	
98300	3,437	-49,278	
98400	3,412	-49,340	
98500	3,403	-49,364	
98600	3,387	-49,405	
98700	3,377	-49,430	
98800	3,367	-49,456	
98900	3,348	-49,504	
99000	3,339	-49,528	
99100	3,319	-49,580	
99200	3,314	-49,594	
99300	3,311	-49,603	
99400	3,301	-49,629	
99500	3,280	-49,682	
99600	3,267	-49,719	
99700	3,246	-49,775	
99800	3,257	-49,745	
99900	3,238	-49,795	

[1] Емкость в pF + Подстроечный 5-20pF

Генератор подается на внешнюю катушку 1, сигнал снимается с внешней катушки 2

[2] Максимальный сигнал

[3] Максимальный сигнал