

Omega [Hz]	RIAA [dB]	Oktave
125,664	19,3631271848	2340,1206756
251,328	17,8809630175	4081,0555427
502,656	14,5949691726	6155,7726212
1005,312	9,8980145826	7574,4003228
2010,624	5,1707408342	6874,9141646
4021,248	1,6678467531	1872,8022501
8042,496	-0,7363935077	-18000,18875
16084,992	-3,7398757371	-96813,13189
32169,984	-8,2978215014	-356138,1383
64339,968	-13,8431990413	-1080218,292
128679,936	-19,7352538282	-11,841

Omega[Hz]	RIAA [dB]	Terz
124,676	19,3724015348	622,3897358
157,0792924	19,042814309	767,71187214
197,90420049	18,5671599918	938,03783647
249,3395022	17,9073159153	1132,1851295
314,14283883	17,0348703519	1346,1837024
395,78856264	15,9413503147	1573,0435789
498,65401007	14,6431388059	1802,8200815
628,25418728	13,1781207044	2022,6874814
791,53745056	11,5970759795	2216,9113344
997,25803396	9,9555688535	2367,0448141
1256,445397	8,3095563168	2452,9555479
1582,9955557	6,7138970962	2455,0524226
1994,4161006	5,2206183429	2357,0436432
2512,7648451	3,8738134198	2146,7092278
3165,8324284	2,700419578	1810,433487
3988,6322765	1,7002460058	1317,3256492
5025,2778051	0,8412700916	591,05098661
6331,3475067	0,0638132832	-530,1124475
7976,8647237	-0,7081243145	-2343,30763
10050,051865	-1,5524604472	-5337,579886
12662,060345	-2,5344940381	-10250,13545
15952,929829	-3,6949450235	-18117,87185
20099,096291	-5,0446326125	-30331,82375
25322,851418	-6,5684016953	-48716,0371
31904,260501	-8,235734161	-75654,4796
40196,177805	-10,012030938	-114280,5768
50643,164417	-11,866158631	-168736,9961
63805,322849	-13,773556463	-244515,7888
80388,326257	-15,716371598	-348897,8382
101281,25225	-17,682285754	-491520,9498
127604,24971	-19,663077404	-12,012
		0,251

Omega[Hz]	A-Filter	Terz
124,676	-49,12441573	-1527,153789
157,0792924	-45,13475833	-1761,464383
197,90420049	-41,15885337	-2015,320228
249,3395022	-37,20445592	-2283,924513
314,14283883	-33,2834119	-2559,464385
395,78856264	-29,41342671	-2830,523966
498,65401007	-25,62009594	-3081,808275
628,25418728	-21,93860871	-3294,44477
791,53745056	-18,41390145	-3447,007459
997,25803396	-15,09764515	-3517,041791
1256,445397	-12,04134611	-3482,496128
1582,9955557	-9,287665898	-3322,715711
1994,4161006	-6,864739481	-3019,728607
2512,7648451	-4,786600042	-2561,191624
3165,8324284	-3,056972935	-1944,949488
3988,6322765	-1,67066403	-1182,645573
5025,2778051	-0,611013825	-299,874877
6331,3475067	0,1518118744	665,13787285
7976,8647237	0,6566122077	1656,6277563
10050,051865	0,9415336837	2579,7141116
12662,060345	1,0337387027	3251,2227101
15952,929829	0,942166283	3309,9476662
20099,096291	0,6544640964	2070,0157961
25322,851418	0,1380752727	-1698,399212
31904,260501	-0,654195511	-10068,077
40196,177805	-1,774211969	-26329,71561
50643,164417	-3,266421581	-55440,48136
63805,322849	-5,157801793	-104557,6263
80388,326257	-7,452414064	-183674,5956
101281,25225	-10,13005339	-306380,149
127604,24971	-13,14846187	-5,622
		0,523