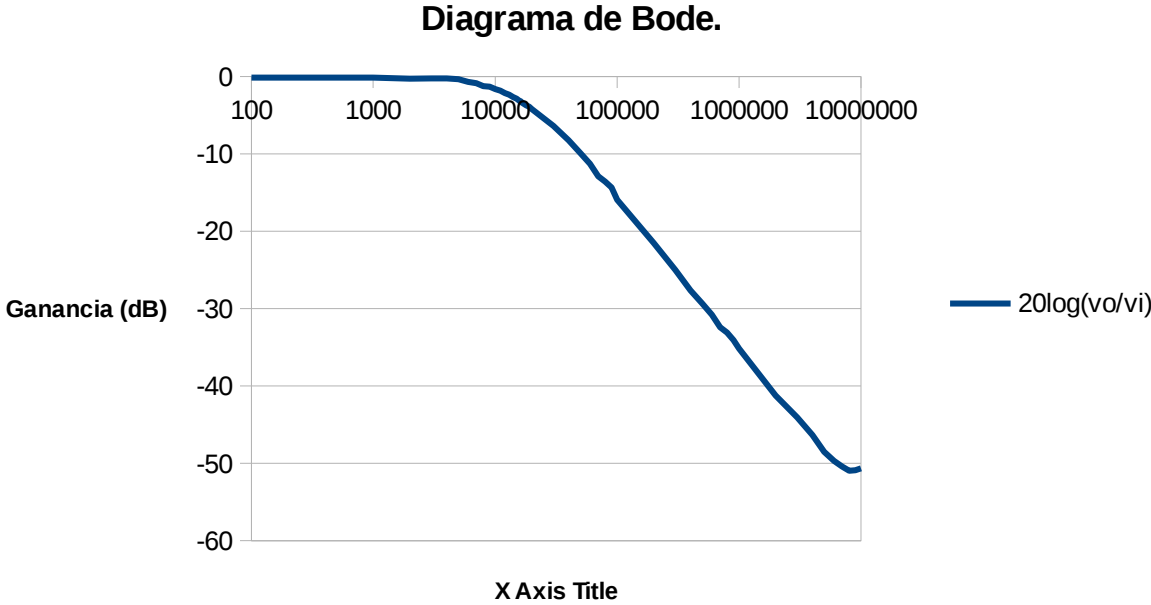


Frec. (Hz)	20log(vo/vi)	Vopp (V)	Vipp (V)	Vo/Vi funcion	de transferencia
100	-0.14357169	18	18.3	0.98360656	
200	-0.14357169	18	18.3	0.98360656	
300	-0.14357169	18	18.3	0.98360656	
400	-0.14357169	18	18.3	0.98360656	
500	-0.14357169	18	18.3	0.98360656	
600	-0.14357169	18	18.3	0.98360656	
700	-0.14357169	18	18.3	0.98360656	
800	-0.14357169	18	18.3	0.98360656	
900	-0.14357169	18	18.3	0.98360656	
1000	-0.14357169	18	18.3	0.98360656	
2000	-0.28955647	17.7	18.3	0.96721311	
3000	-0.24468913	17.5	18	0.97222222	
4000	-0.24468913	17.5	18	0.97222222	
5000	-0.34452804	17.3	18	0.96111111	
6000	-0.70328834	16.6	18	0.92222222	
7000	-0.86169801	16.3	18	0.90555556	
8000	-1.24295813	15.6	18	0.86666667	
9000	-1.31457143	15.3	17.8	0.85955056	
10000	-1.60316574	14.8	17.8	0.83146067	
11000	-1.8411502	14.4	17.8	0.80898876	
12000	-2.14810404	13.9	17.8	0.78089888	
13000	-2.33762188	13.6	17.8	0.76404494	
14000	-2.66297413	13.1	17.8	0.73595506	
15000	-2.86420065	12.8	17.8	0.71910112	
16000	-3.21029782	12.3	17.8	0.69101124	
16100	-3.21029782	12.3	17.8	0.69101124	
16200	-3.21029782	12.3	17.8	0.69101124	
16300	-3.28120343	12.2	17.8	0.68539326	
17000	-3.49746082	11.9	17.8	0.66853933	
18000	-3.71924026	11.6	17.8	0.65168539	
19000	-3.89789646	11.3	17.7	0.63841808	

20000	-4.21093537	10.9	17.7	0.61581921
30000	-6.37517525	8.4	17.5	0.48
40000	-8.23942601	6.7	17.3	0.38728324
50000	-9.90331515	5.5	17.2	0.31976744
60000	-11.2686118	4.7	17.2	0.27325581
70000	-12.8892768	3.9	17.2	0.22674419
80000	-13.5845189	3.6	17.2	0.20930233
90000	-14.3402901	3.3	17.2	0.19186047
100000	-15.9239151	2.75	17.2	0.15988372
200000	-21.5119672	1.42	16.9	0.08402367
300000	-25.003262	0.95	16.9	0.05621302
400000	-27.6557733	0.7	16.9	0.04142012
500000	-29.3520841	0.569	16.7	0.03407186
600000	-30.8114279	0.481	16.7	0.0288024
700000	-32.4131296	0.4	16.7	0.0239521
800000	-33.1138021	0.369	16.7	0.02209581
900000	-34.0577695	0.331	16.7	0.01982036
1000000	-35.1764696	0.291	16.7	0.01742515
2000000	-41.2269694	0.145	16.7	0.00868263
3000000	-44.0823997	0.095	15.2	0.00625
4000000	-46.3253992	0.07	14.5	0.00482759
5000000	-48.4976327	0.05	13.3	0.0037594
6000000	-49.6825231	0.041	12.5	0.00328
7000000	-50.4077989	0.035	11.6	0.00301724
8000000	-50.9636922	0.03	10.6	0.00283019
9000000	-50.8813609	0.028	9.8	0.00285714
10000000	-50.6484813	0.027	9.2	0.00293478

log(w)
2
2.30103
2.47712125
2.60205999
2.69897
2.77815125
2.84509804
2.90308999
2.95424251
3
3.30103
3.47712125
3.60205999
3.69897
3.77815125
3.84509804
3.90308999
3.95424251
4
4.04139269
4.07918125
4.11394335
4.14612804
4.17609126
4.20411998
4.20682588
4.20951501
4.2121876
4.23044892
4.25527251
4.2787536



4.30103
4.47712125
4.60205999
4.69897
4.77815125
4.84509804
4.90308999
4.95424251
5
5.30103
5.47712125
5.60205999
5.69897
5.77815125
5.84509804
5.90308999
5.95424251
6
6.30103
6.47712125
6.60205999
6.69897
6.77815125
6.84509804
6.90308999
6.95424251
7

20log(vo/vi)
-0.143572
-0.143572
-0.143572
-0.143572
-0.143572
-0.143572
-0.143572
-0.143572
-0.143572
-0.143572
-0.289556
-0.244689
-0.244689
-0.344528
-0.703288
-0.861698
-1.242958
-1.314571
-1.603166
-1.84115
-2.148104
-2.337622
-2.662974
-2.864201
-3.210298
-3.210298
-3.210298
-3.281203
-3.497461
-3.71924
-3.897896
-4.210935
-6.375175
-8.239426
-9.903315
-11.26861
-12.88928
-13.58452
-14.34029
-15.92392
-21.51197
-25.00326
-27.65577
-29.35208
-30.81143

Sheet2

-32.41313
-33.1138
-34.05777
-35.17647
-41.22697
-44.0824
-46.3254
-48.49763
-49.68252
-50.4078
-50.96369
-50.88136
-50.64848

Sheet3

Frec. (Hz)	Vopp (V)	Vipp (V)	Vo/Vi funcion de transferencia
100	18	18.3	0.9836065574
200	18	18.3	0.9836065574
300	18	18.3	0.9836065574
400	18	18.3	0.9836065574
500	18	18.3	0.9836065574
600	18	18.3	0.9836065574
700	18	18.3	0.9836065574
800	18	18.3	0.9836065574
900	18	18.3	0.9836065574
1000	18	18.3	0.9836065574
2000	17.7	18.3	0.9672131148
3000	17.5	18	0.9722222222
4000	17.5	18	0.9722222222
5000	17.3	18	0.9611111111
6000	16.6	18	0.9222222222
7000	16.3	18	0.9055555556
8000	15.6	18	0.8666666667
9000	15.3	17.8	0.8595505618
10000	14.8	17.8	0.8314606742
11000	14.4	17.8	0.808988764
12000	13.9	17.8	0.7808988764
13000	13.6	17.8	0.7640449438
14000	13.1	17.8	0.7359550562
15000	12.8	17.8	0.7191011236
16000	12.3	17.8	0.691011236
16100	12.3	17.8	0.691011236
16200	12.3	17.8	0.691011236
16300	12.2	17.8	0.6853932584
17000	11.9	17.8	0.6685393258
18000	11.6	17.8	0.6516853933
19000	11.3	17.7	0.6384180791
20000	10.9	17.7	0.615819209
30000	8.4	17.5	0.48
40000	6.7	17.3	0.387283237
50000	5.5	17.2	0.3197674419
60000	4.7	17.2	0.273255814
70000	3.9	17.2	0.226744186
80000	3.6	17.2	0.2093023256
90000	3.3	17.2	0.1918604651
100000	2.75	17.2	0.1598837209
200000	1.42	16.9	0.0840236686
300000	0.95	16.9	0.0562130178
400000	0.7	16.9	0.0414201183
500000	0.569	16.7	0.0340718563
600000	0.481	16.7	0.0288023952
700000	0.4	16.7	0.0239520958
800000	0.369	16.7	0.0220958084
900000	0.331	16.7	0.0198203593

Sheet3

1000000	0.291	16.7	0.0174251497
2000000	0.145	16.7	0.0086826347
3000000	0.095	15.2	0.00625
4000000	0.07	14.5	0.0048275862
5000000	0.05	13.3	0.0037593985
6000000	0.041	12.5	0.00328
7000000	0.035	11.6	0.0030172414
8000000	0.03	10.6	0.0028301887
9000000	0.028	9.8	0.0028571429
10000000	0.027	9.2	0.0029347826