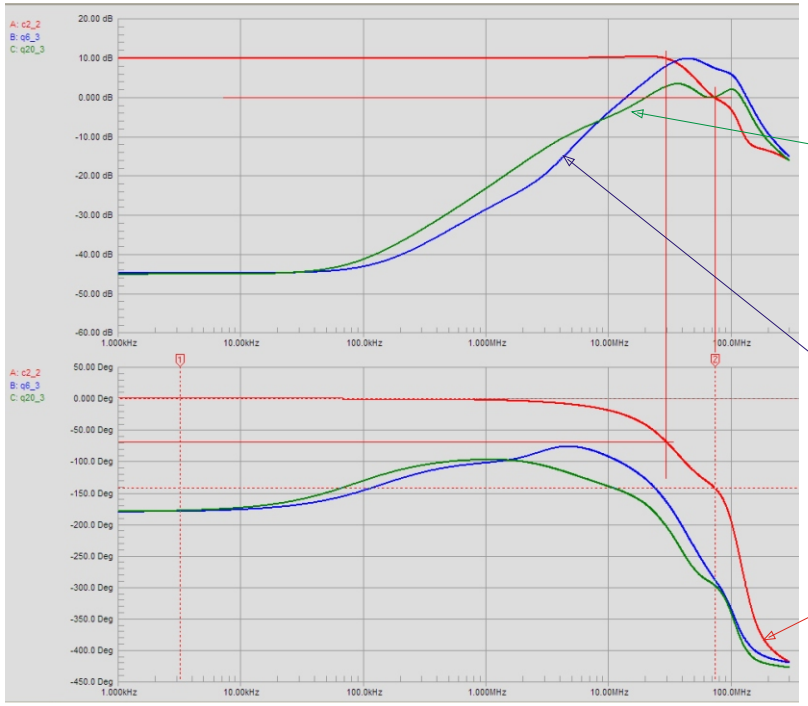
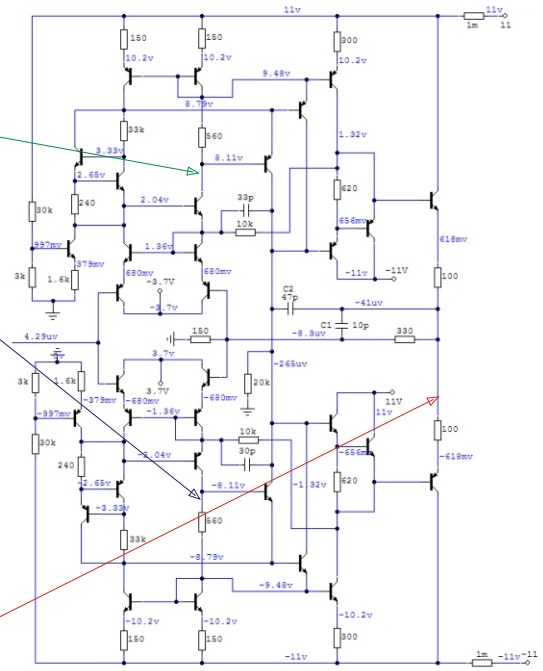
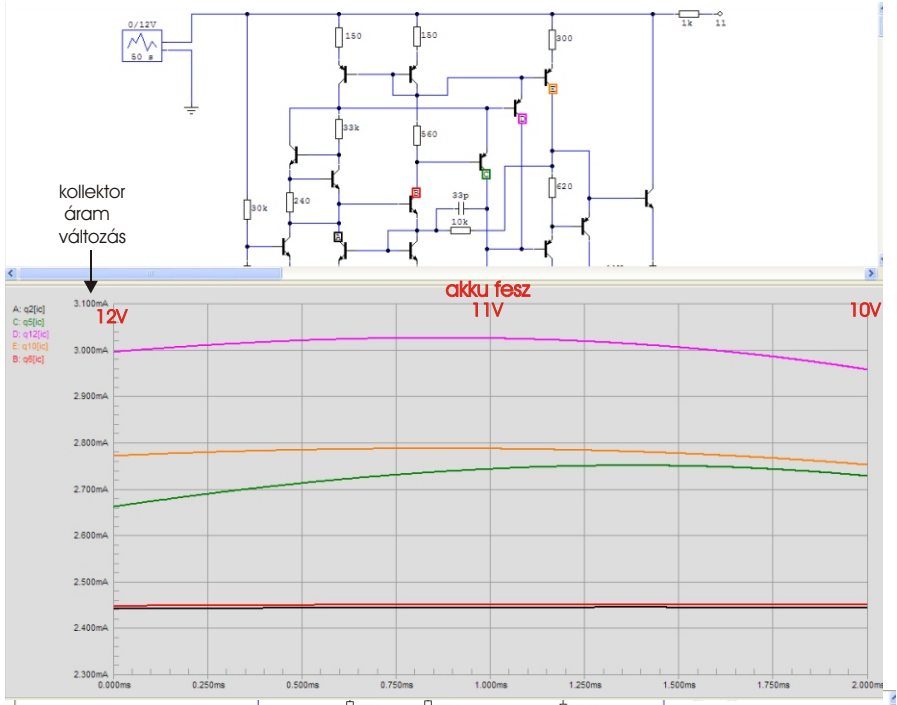
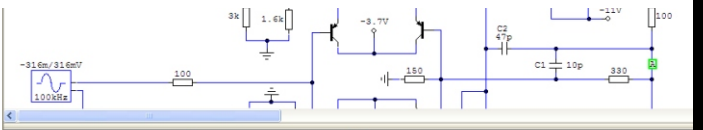
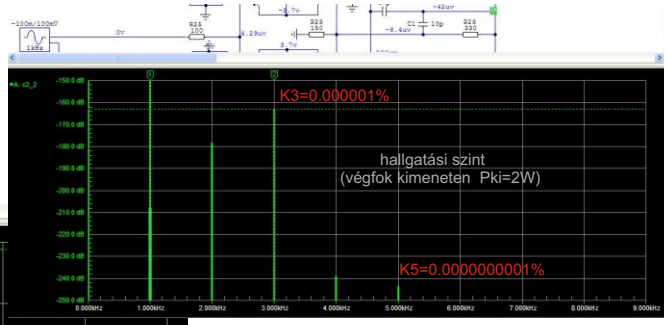
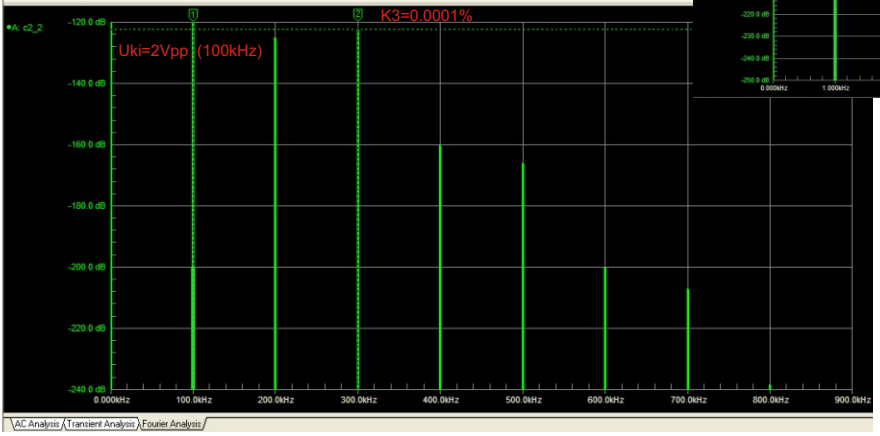

A: c2_2
B: q6_3
C: q20_3
20.00 dB
10.00 dB
0.000 dB
-10.00 dB
-20.00 dB
-30.00 dB
-40.00 dB
-50.00 dB
-60.00 dB
1.000kHz
10.00kHz
100.0kHz
1.000MHz
10.00MHz
100.0MHz
50.00 Deg
0.000 Deg
-50.00 Deg
-100.0 Deg
-150.0 Deg
-200.0 Deg
-250.0 Deg
-300.0 Deg
-350.0 Deg
-400.0 Deg
-450.0 Deg

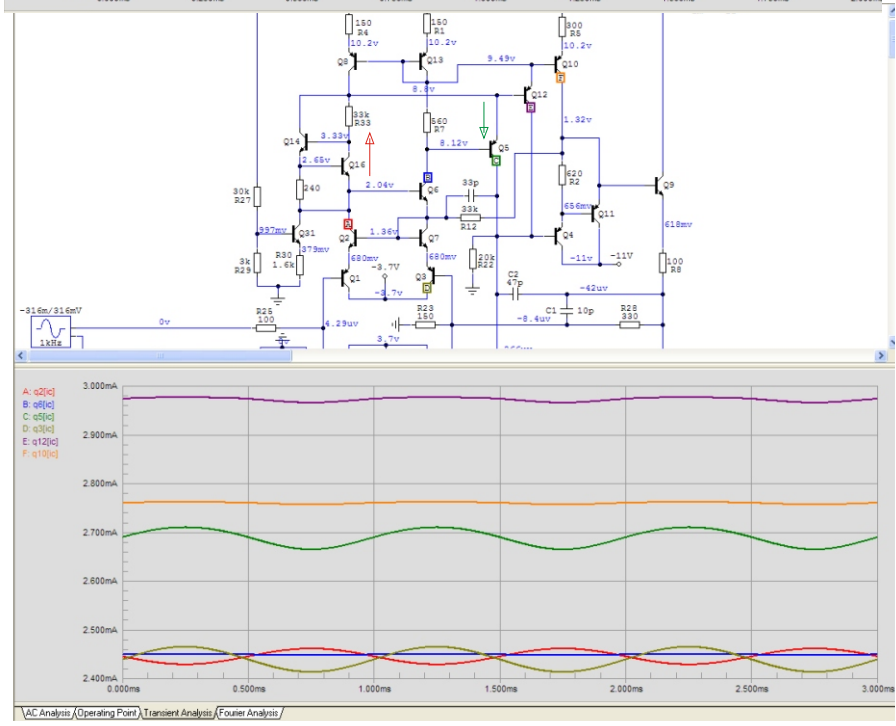



kollektor
áram
változás
akku fesz
12V
11V
10V
A: q2[ic]
C: q5[ic]
D: q12[ic]
E: q10[ic]
B: q6[ic]
3.100mA
3.000mA
2.900mA
2.800mA
2.700mA
2.600mA
2.500mA
2.400mA
2.300mA
0.000ms
0.250ms
0.500ms
0.750ms
1.000ms
1.250ms
1.500ms
1.750ms
2.000ms




K3=0.000001%
hallgatási szint
(végfok kimeneten Pki=2W)
K5=0.0000000001%


K3=0.0001%
Uki=2Vpp (100kHz)
-120.0 dB
-140.0 dB
-160.0 dB
-180.0 dB
-200.0 dB
-220.0 dB
-240.0 dB
0.000kHz
100.0kHz
200.0kHz
300.0kHz
400.0kHz
500.0kHz
600.0kHz
700.0kHz
800.0kHz
900.0kHz
AC Analysis
Transient Analysis
Fourier Analysis


A: q2[ic]
B: q6[ic]
C: q5[ic]
D: q3[ic]
E: q12[ic]
F: q10[ic]
3.000mA
2.900mA
2.800mA
2.700mA
2.600mA
2.500mA
2.400mA
0.000ms
0.500ms
1.000ms
1.500ms
2.000ms
2.500ms
3.000ms
AC Analysis
Operating Point
Transient Analysis
Fourier Analysis