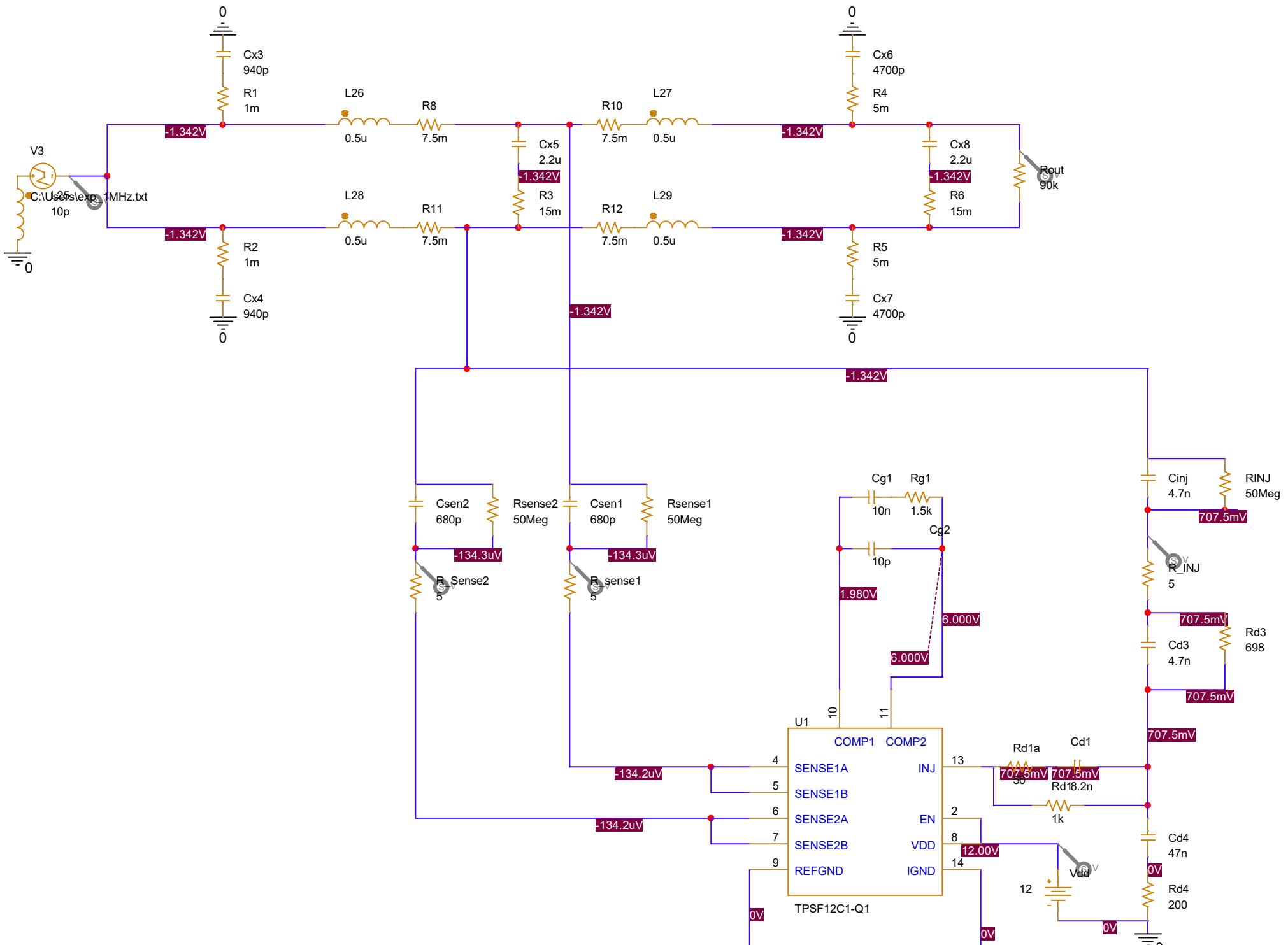
0
Cx3
940p
R1
1m
L26
0.5u
R8
7.5m
R10
7.5m
L27
0.5u
Cx6
4700p
R4
5m
-1.342V
V3
C:\Users\exp_1MHz.txt
10p
Cx5
2.2u
R3
15m
Cx8
2.2u
R6
15m
Rout
90k
L28
0.5u
R11
7.5m
R12
7.5m
L29
0.5u
R2
1m
R5
5m
Cx4
940p
Cx7
4700p
Csen2
680p
Rsense2
50Meg
Csen1
680p
Rsense1
50Meg
-134.3uV
R_Sense2
5
R_sense1
5
Cg1
10n
Rg1
1.5k
Cg2
10p
1.980V
6.000V
Cinj
4.7n
RINJ
50Meg
707.5mV
R_INJ
5
Rd3
698
Cd3
4.7n
U1
COMP1
COMP2
SENSE1A
SENSE1B
SENSE2A
SENSE2B
REFGND
INJ
EN
VDD
IGND
TPSF12C1-Q1
-134.2uV
Rd1a
50
Cd1
Rd18.2n
1k
12.00V
Vdd
Cd4
47n
Rd4
200
0V