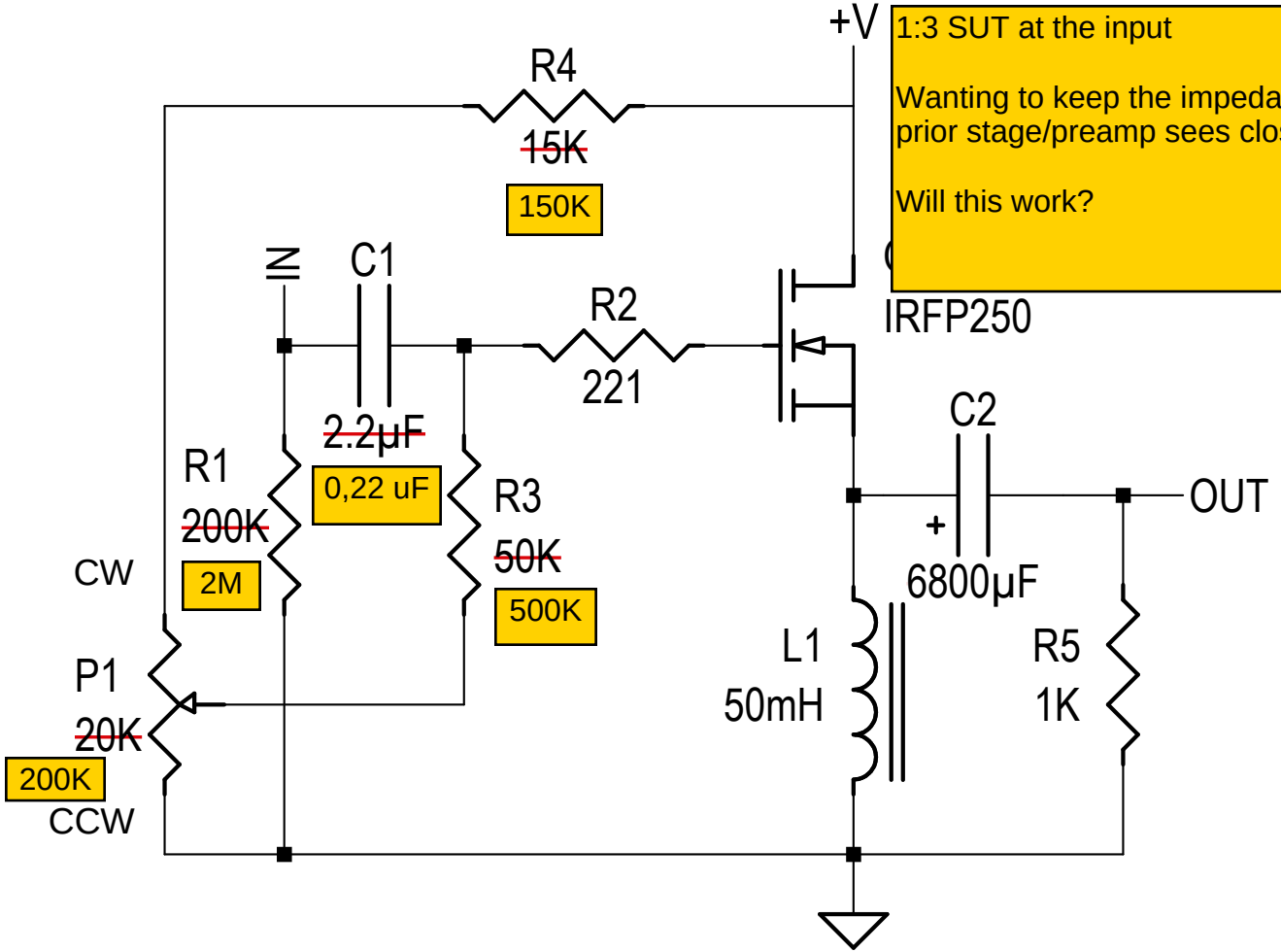
+V
1:3 SUT at the input
Wanting to keep the impedance that the prior stage/preamp sees close to 50K
Will this work?
R4
15K
150K
IN
C1
2.2µF
0,22 uF
R2
221
IRFP250
C2
+
6800µF
OUT
R1
200K
2M
R3
50K
500K
CW
P1
20K
200K
CCW
L1
50mH
R5
1K

Figure 1