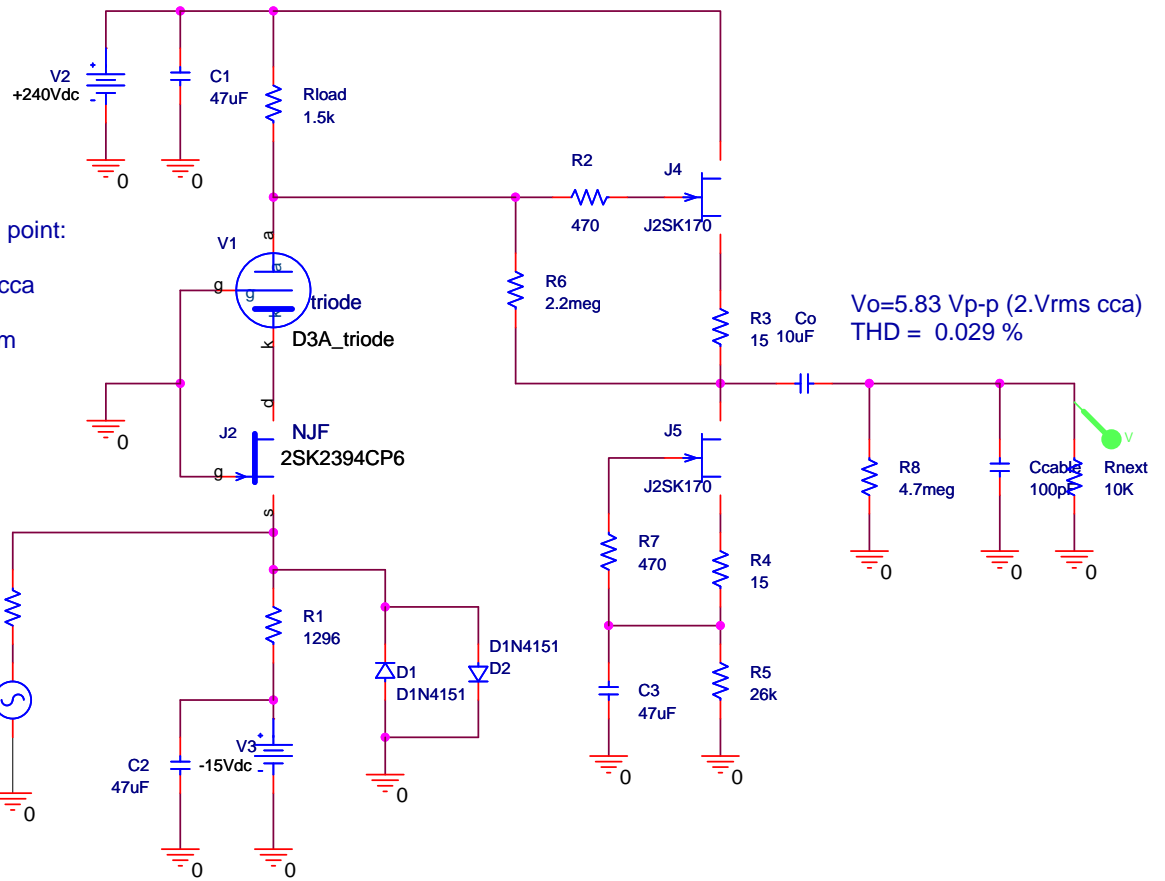


1 x TDA1541A +lout

D3A working point:
 $-U_g = 2V$ cca.
 $V_a = 217.6V$ cca
 $I_a = 13.6mA$
 $R_L = 1500\Omega$

AC = 4mA
DC = +2mA
IAMPL = 2mA
PHASE = 0
FREQ = 1k
IOFF = 2mA
Idac_TDA1541A



1 x TDA1541A +lout

AC = 4mA
DC = +2mA
IAMPL = 2mA
PHASE = 0
FREQ = 1k
IOFF = 2mA
Idac_TDA1541A1

