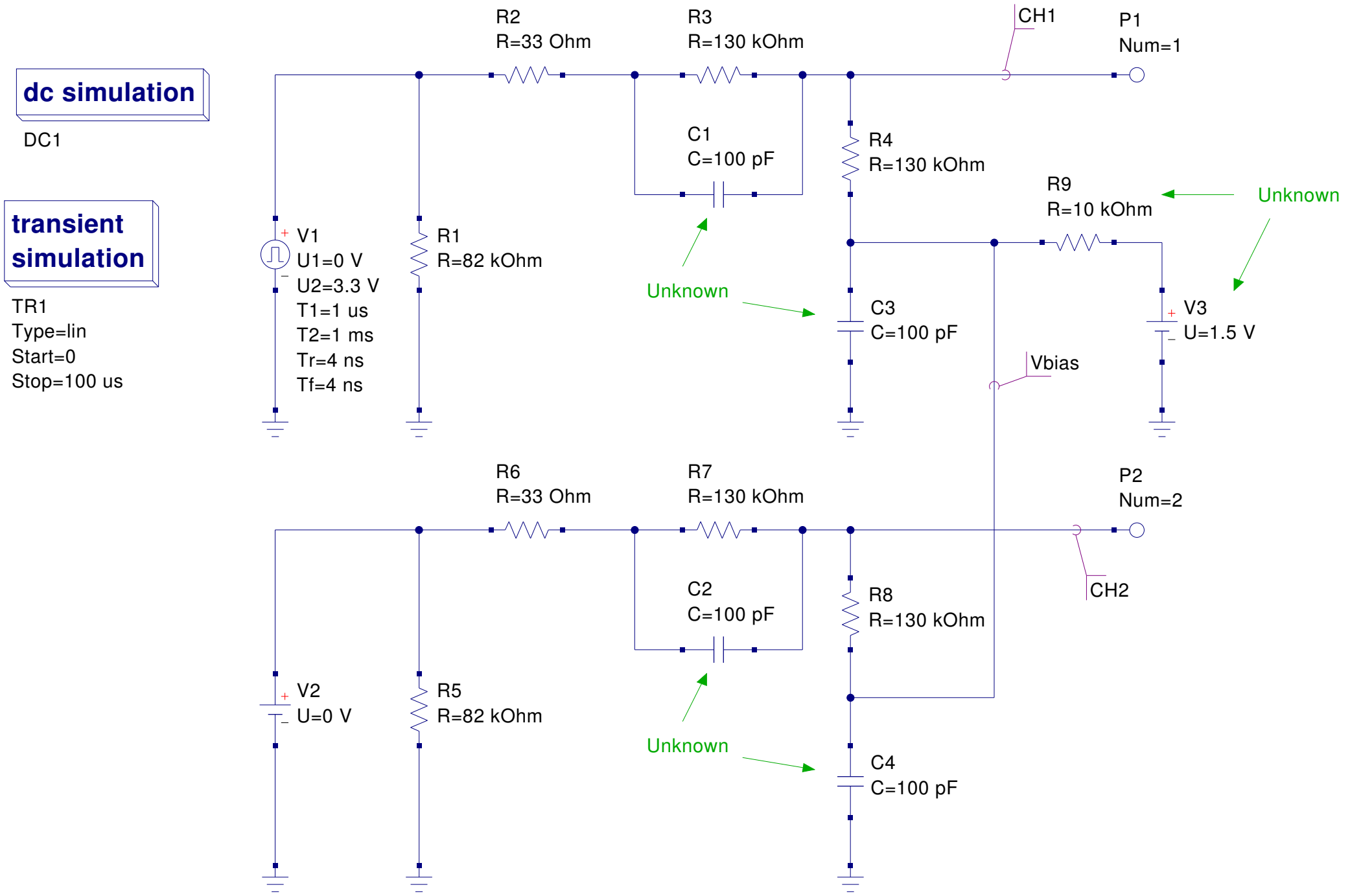
dc simulation
DC1
transient simulation
TR1
Type=lin
Start=0
Stop=100 us
R2
R=33 Ohm
R3
R=130 kOhm
CH1
P1
Num=1
C1
C=100 pF
R4
R=130 kOhm
R9
R=10 kOhm
Unknown
V1
U1=0 V
U2=3.3 V
T1=1 us
T2=1 ms
Tr=4 ns
Tf=4 ns
R1
R=82 kOhm
Unknown
C3
C=100 pF
V3
U=1.5 V
Vbias
R6
R=33 Ohm
R7
R=130 kOhm
P2
Num=2
C2
C=100 pF
R8
R=130 kOhm
CH2
V2
U=0 V
R5
R=82 kOhm
Unknown
C4
C=100 pF