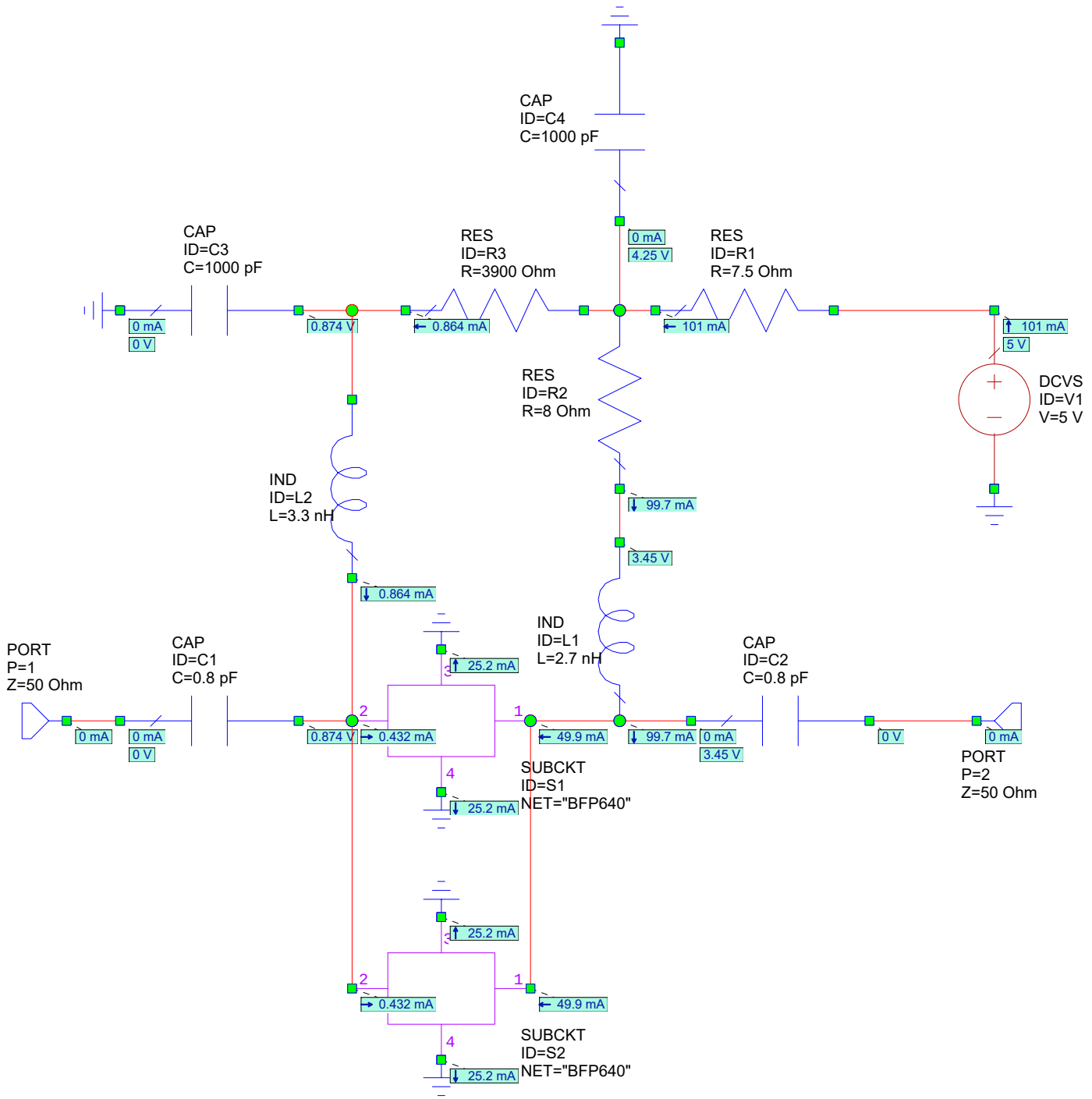
CAP
ID=C4
C=1000 pF
0 mA
4.25 V
CAP
ID=C3
C=1000 pF
RES
ID=R3
R=3900 Ohm
RES
ID=R1
R=7.5 Ohm
0 mA
0 V
0.874 V
0.864 mA
101 mA
101 mA
5 V
RES
ID=R2
R=8 Ohm
DCVS
ID=V1
V=5 V
IND
ID=L2
L=3.3 nH
99.7 mA
3.45 V
0.864 mA
IND
ID=L1
L=2.7 nH
PORT
P=1
Z=50 Ohm
CAP
ID=C1
C=0.8 pF
25.2 mA
CAP
ID=C2
C=0.8 pF
0 mA
0 mA
0 V
0.874 V
0.432 mA
49.9 mA
99.7 mA
0 mA
3.45 V
0 V
0 mA
PORT
P=2
Z=50 Ohm
SUBCKT
ID=S1
NET="BFP640"
25.2 mA
25.2 mA
0.432 mA
49.9 mA
SUBCKT
ID=S2
NET="BFP640"
25.2 mA