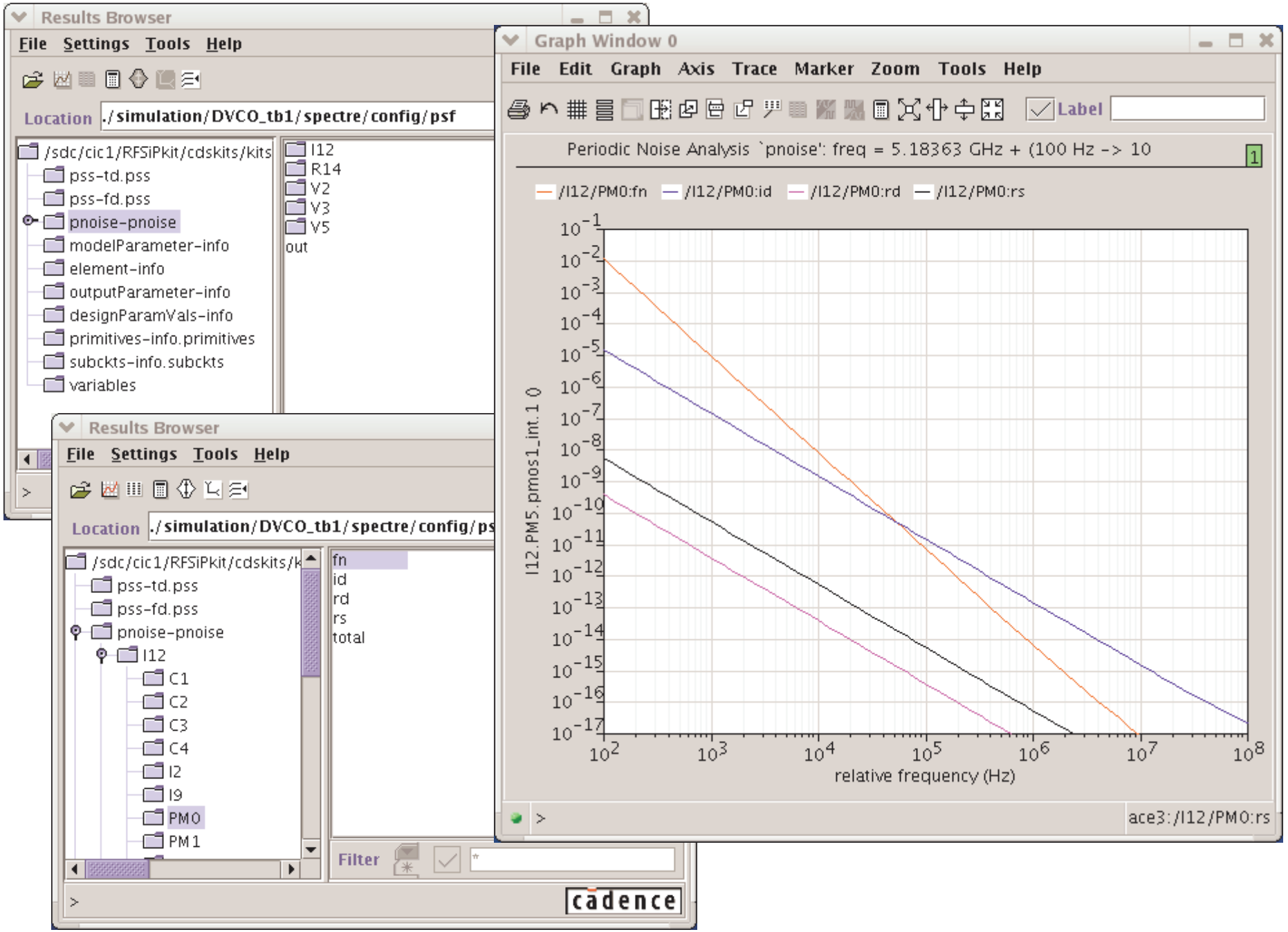
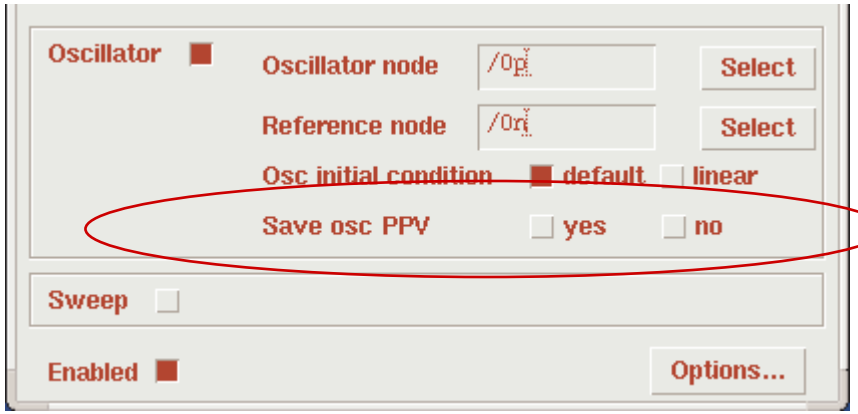
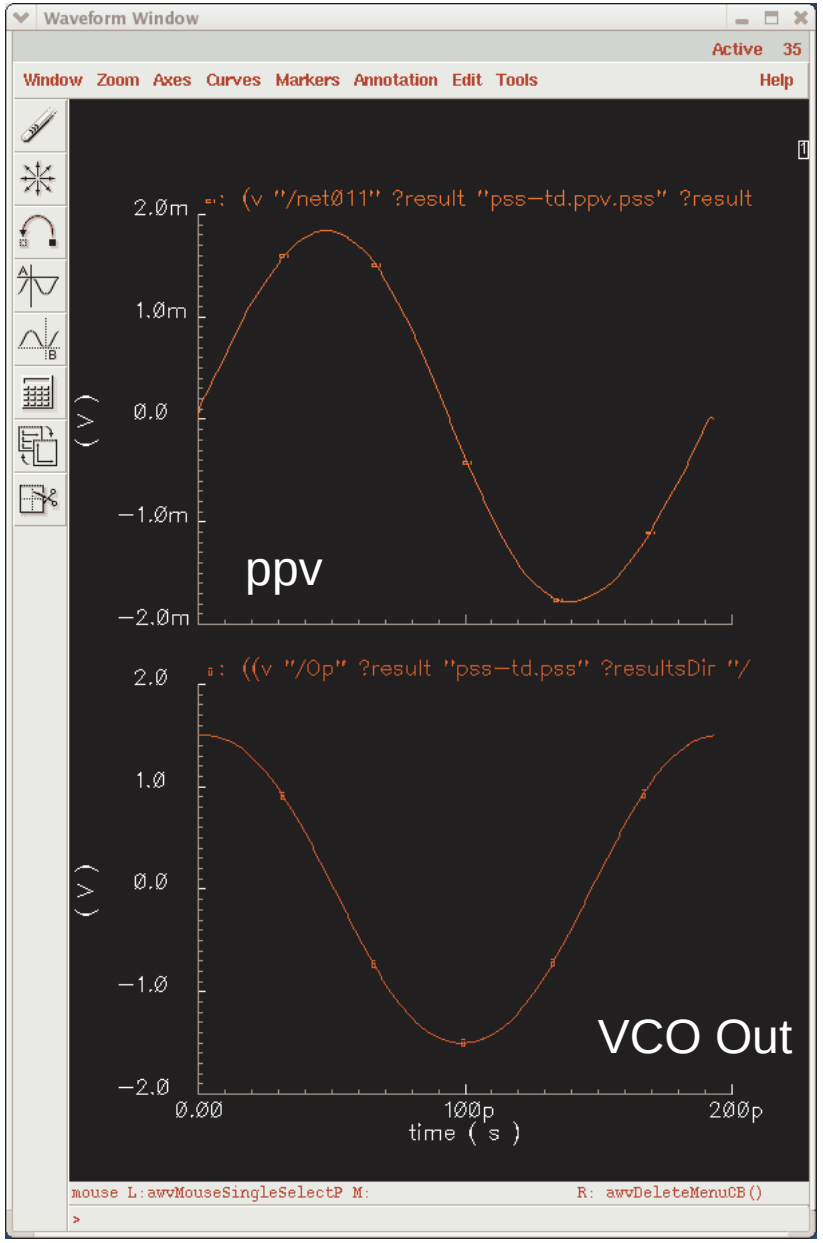

Results Browser
File Settings Tools Help
Location ./simulation/DVCO_tb1/spectre/config/psf
/sdc/cic1/RFSiPkit/cdskits/kits
pss-td.pss
pss-fd.pss
pnoise-pnoise
modelParameter-info
element-info
outputParameter-info
designParamVals-info
primitives-info.primitives
subckts-info.subckts
variables
I12
R14
V2
V3
V5
out
Results Browser
File Settings Tools Help
Location ./simulation/DVCO_tb1/spectre/config/ps
/sdc/cic1/RFSiPkit/cdskits/k
pss-td.pss
pss-fd.pss
pnoise-pnoise
I12
C1
C2
C3
C4
I2
I9
PM0
PM1
fn
id
rd
rs
total
Filter
cadence
Graph Window 0
File Edit Graph Axis Trace Marker Zoom Tools Help
Label
Periodic Noise Analysis `pnoise': freq = 5.18363 GHz + (100 Hz -> 10
/I12/PM0:fn
/I12/PM0:id
/I12/PM0:rd
/I12/PM0:rs
I12.PM5.pmos1_int.1 0
relative frequency (Hz)
ace3:/I12/PM0:rs


Oscillator
Oscillator node
/Op
Select
Reference node
/On
Select
Osc initial condition
default
linear
Save osc PPV
yes
no
Sweep
Enabled
Options...


Waveform Window
Active 35
Window Zoom Axes Curves Markers Annotation Edit Tools Help
(v "/net011" ?result "pss-td.ppv.pss" ?result
2.0m
1.0m
0.0
-1.0m
-2.0m
(V)
ppv
((v "/Op" ?result "pss-td.pss" ?resultsDir "/
2.0
1.0
0.0
-1.0
-2.0
(V)
VCO Out
0.00
100p
200p
time (s)
mouse L:awvMouseSingleSelectP M:
R: awvDeleteMenuCB()