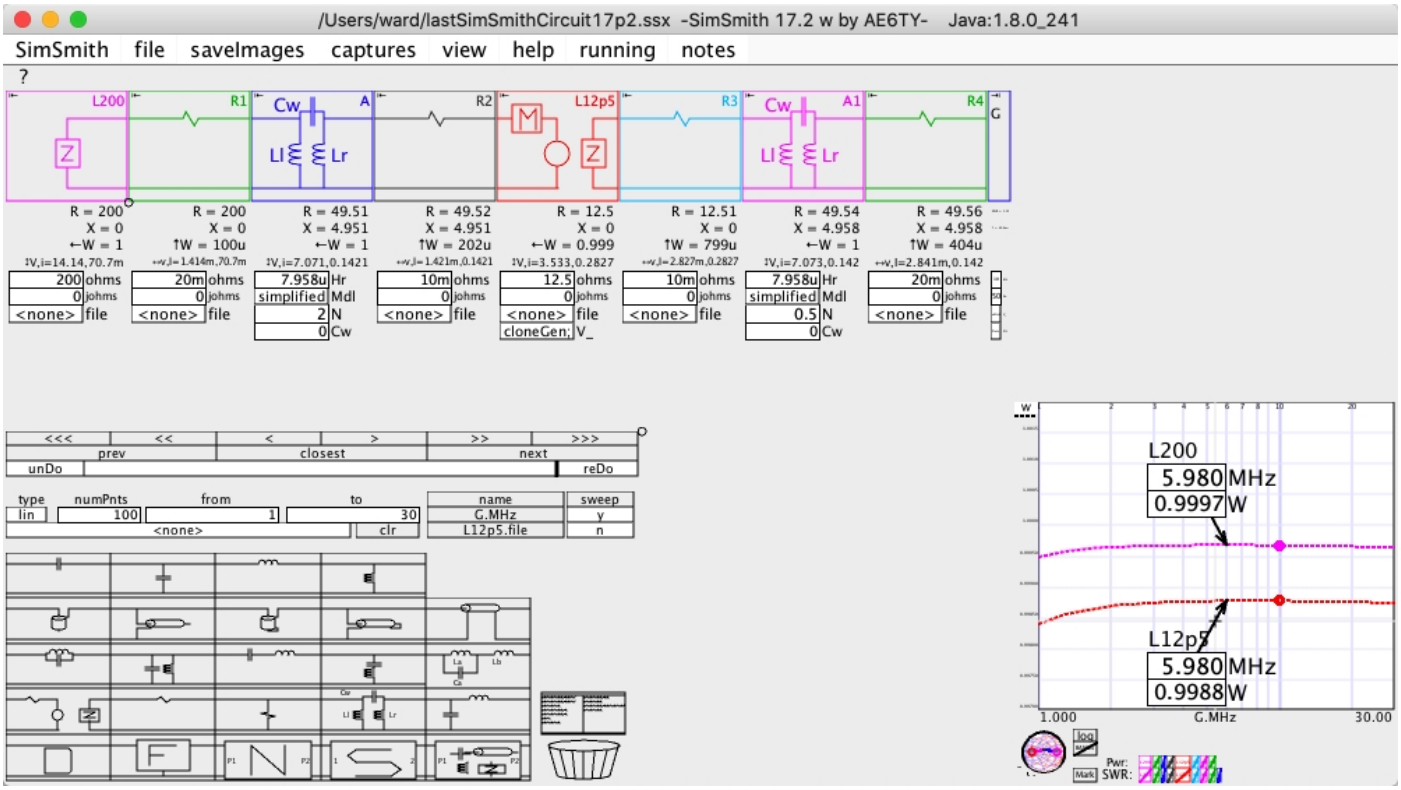
/Users/ward/lastSimSmithCircuit17p2.ssx -SimSmith 17.2 w by AE6TY- Java:1.8.0_241
SimSmith file saveImages captures view help running notes
?
L200 R1 Cw A R2 L12p5 R3 Cw A1 R4 G
Z Ll Lr Z Ll Lr
R = 200 X = 0 ←W = 1 ↕V,i=14.14,70.7m
R = 200 X = 0 ↑W = 100u ↔v,i=1.414m,70.7m
R = 49.51 X = 4.951 ←W = 1 ↕V,i=7.071,0.1421
R = 49.52 X = 4.951 ↑W = 202u ↔v,i=1.421m,0.1421
R = 12.5 X = 0 ←W = 0.999 ↕V,i=3.533,0.2827
R = 12.51 X = 0 ↑W = 799u ↔v,i=2.827m,0.2827
R = 49.54 X = 4.958 ←W = 1 ↕V,i=7.073,0.142
R = 49.56 X = 4.958 ↑W = 404u ↔v,i=2.841m,0.142
200 ohms 0 johms <none> file
20m ohms 0 johms <none> file
7.958u Hr simplified Mdl 2 N 0 Cw
10m ohms 0 johms <none> file
12.5 ohms 0 johms <none> file cloneGen; V_
10m ohms 0 johms <none> file
7.958u Hr simplified Mdl 0.5 N 0 Cw
20m ohms 0 johms <none> file
<<< << < > >> >>>
prev closest next
unDo reDo
type numPnts from to name sweep
lin 100 1 30 G.MHz y
<none> clr L12p5.file n
W
L200
5.980 MHz
0.9997 W
L12p5
5.980 MHz
0.9988 W
1.000 G.MHz 30.00
log
Mark
Pwr:
SWR: