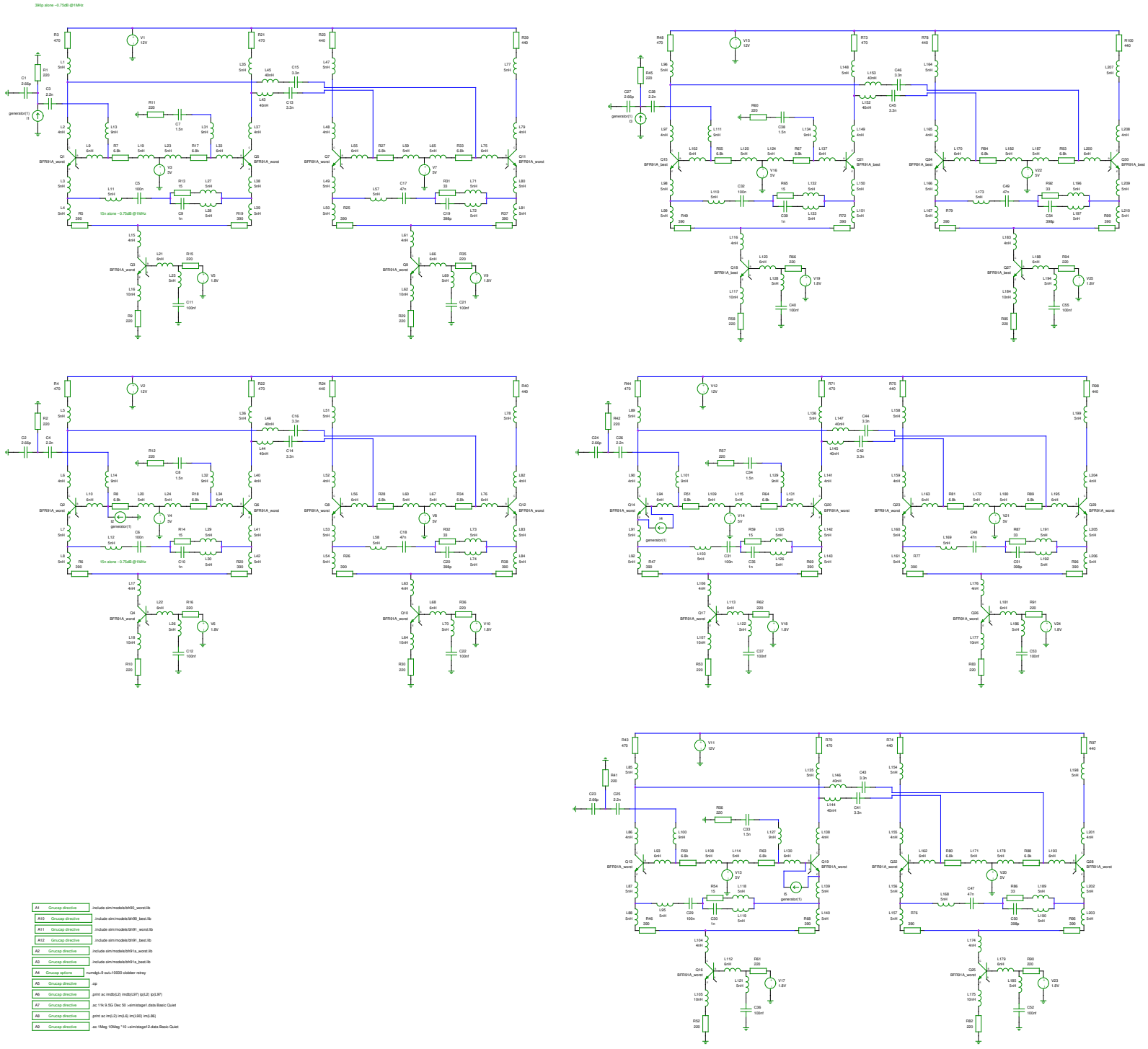
390p alone -0.75dB @1MHz
15n alone -0.75dB @1MHz
A1 Gnucap directive include sim/models/bfr90_worst.lib
A10 Gnucap directive include sim/models/bfr90_best.lib
A11 Gnucap directive include sim/models/bfr91_worst.lib
A12 Gnucap directive include sim/models/bfr91_best.lib
A2 Gnucap directive include sim/models/bfr91a_worst.lib
A3 Gnucap directive include sim/models/bfr91a_best.lib
A4 Gnucap options numdgt=9 out=10000 clobber nstray
A5 Gnucap directive .op
A6 Gnucap directive .print ac im(b,L2) im(b,L97) ip(L2) ip(L97)
A7 Gnucap directive .ac 1% 9.5G Dec 50 >sim/stage1.data Basic Quiet
A8 Gnucap directive .print ac im(L2) im(L4) im(L90) im(L86)
A9 Gnucap directive .ac 1Meg 10Meg * 10 >sim/stage12.data Basic Quiet