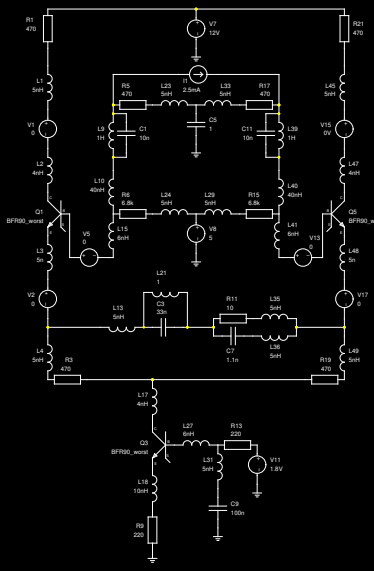

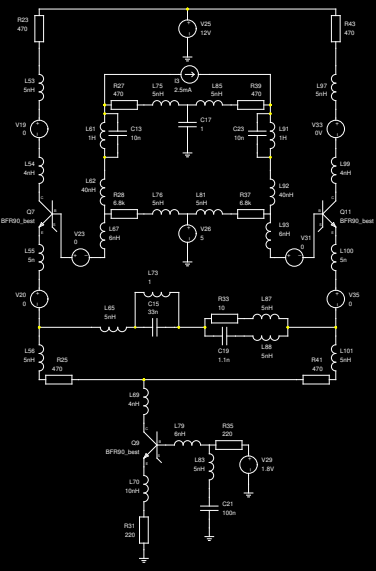

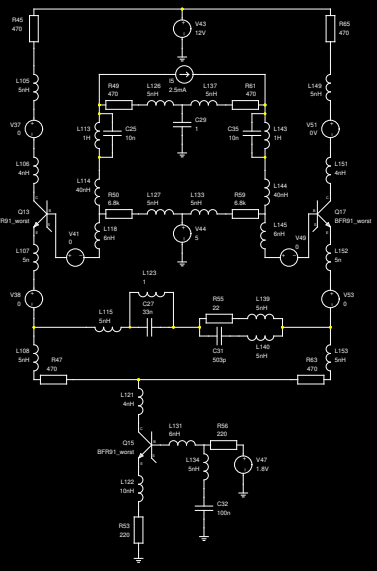

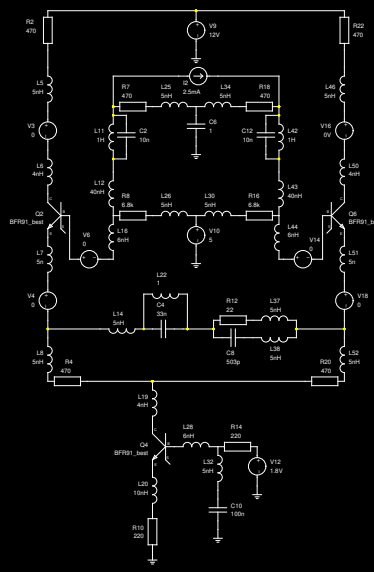

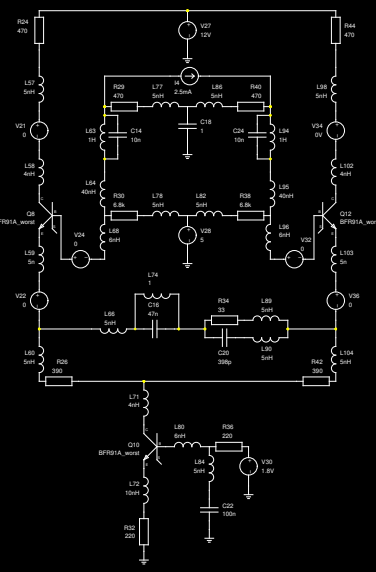

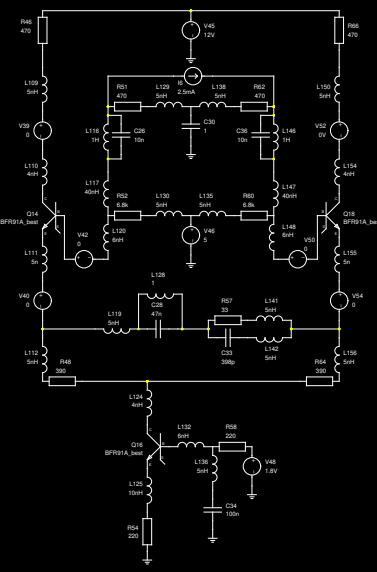

A1	Gnucap directive	.include sim/models/bfr90_worst.lib
A2	Gnucap directive	.include sim/models/bfr91_worst.lib
A3	Gnucap directive	.include sim/models/bfr91_best.lib
A4	Gnucap directive	.include sim/models/bfr91a_worst.lib
A5	Gnucap directive	.include sim/models/bfr91a_best.lib
A6	Gnucap options	numdgt=9 out=10000 clobber nstray
A7	Gnucap directive	.print ac zr(V1) zr(V5) zr(V2) zr(V15) zi(V15) zr(V13) zi(V13) zr(V17) zi(V17) zr(V19) zr(V23) zr(V20) zr(V33) zi(V33) zr(V31) zi(V31) zr(V35) zi(V35) zr(V37) zr(V41) zr(V38) zr(V41) zi(V41) zr(V49) zi(V49) zr(V53) zi(V53) zr(V3) zr(V6) zr(V4) zr(V16) zi(V16) zr(V14) zi(V14) zr(V18) zi(V18) zr(V21) zr(V24) zr(V22) zi(V24) zi(V34) zr(V32) zi(V32) zr(V36) zi(V36) zr(V39) zr(V42) zr(V40) zi(V52) zi(V52) zr(V50) zi(V50) zr(V54) zi(V4)
A8	Gnucap directive	.op
A9	Gnucap directive	.ac 1.2k 9.5G Dec 150 >sim/clipstab.data Basic Quiet
A10	Gnucap directive	.include sim/models/bfr90_best.lib

BFR90 worst and best stability in clipped state

TITLE:			
FILE:	Released under GFDL	REVISION:	20081025
PAGE:	1 OF 1	DRAWN BY:	Clock