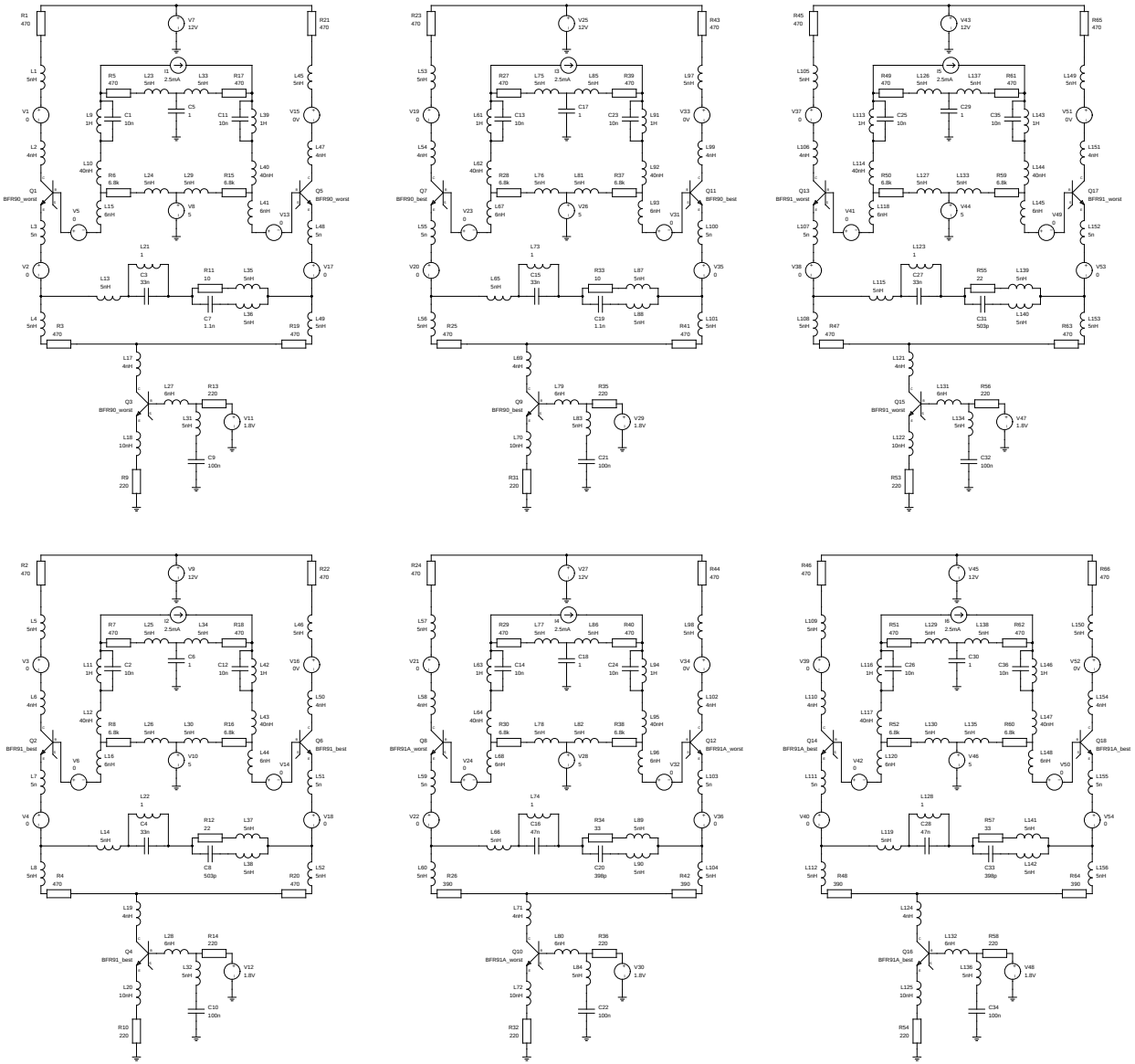


| | | |
|---|---|---|
| A1 | Gnucap directive | .include sim/models/bfr90_worst.lib |
| A2 | Gnucap directive | .include sim/models/bfr91_worst.lib |
| A3 | Gnucap directive | .include sim/models/bfr91_best.lib |
| A4 | Gnucap directive | .include sim/models/bfr91a_worst.lib |
| A5 | Gnucap directive | .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) zr(V53) zr(V3) zr(V6) zr(V4) zr(V16) zr(V16) zr(V14) zi(V14) zr(V18) zi(V18) zr(V21) zr(V24) zr(V22) zr(V34) zi(V34) zr(V32) zi(V32) zr(V36) zi(V36) zr(V39) zr(V42) zr(V40) zr(v52) zr(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 |