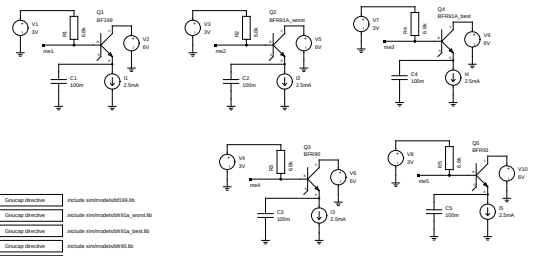


| | | |
|---|---|---|
| A1 | Gnucap directive | .include sim/models/bf199.lib |
| A2 | Gnucap directive | .include sim/models/bfr91a_worst.lib |
| A3 | Gnucap directive | .include sim/models/bfr91a_best.lib |
| A4 | Gnucap directive | .include sim/models/bfr90.lib |
| A5 | Gnucap directive | .include sim/models/bfr91.lib |
| A6 | Gnucap options | numdgt=9 out=10000 clobber nonstay |
| A7 | Gnucap directive | print ac zm(me1) zo(me1) zi(me1) zm(me2) zo(me2) zi(me2) zm(me3) zo(me3) zi(me3) zm(me4) zo(me4) zi(me4) zm(me5) zo(me5) zi(me5) |
| A8 | Gnucap directive | op |
| A9 | Gnucap directive | ac 1k 100Meg Dec 20 >sim/199_cap.data Basic Quiet |

| | | | |
|---|---|---|---|
| TITLE | BF199 and BFR91A Worst Case Emitter Capacity | | |
| FILE | To be released under GFDL | REVISION: | |
| PAGE | 1 OF 1 | DRAWN BY: | Clock |