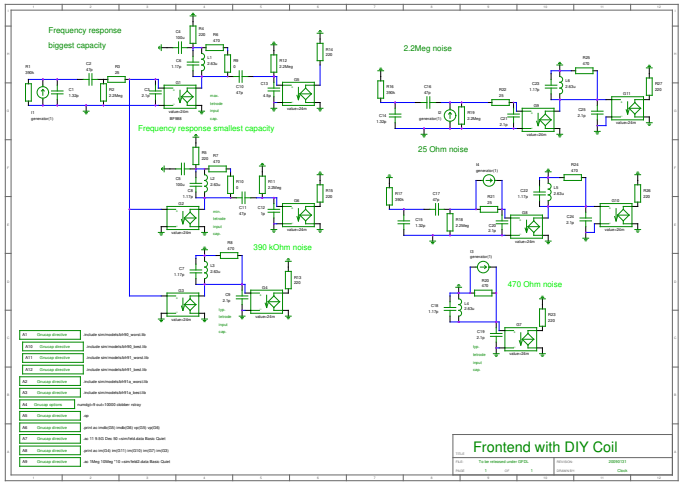
Frequency response
biggest capacity
Frequency response smallest capacity
390 kOhm noise
2.2Meg noise
25 Ohm noise
470 Ohm noise
A1 Gnucap directive include sim/models/bf490_worst.lib
A10 Gnucap directive include sim/models/bf490_best.lib
A11 Gnucap directive include sim/models/bf491_worst.lib
A12 Gnucap directive include sim/models/bf491_best.lib
A2 Gnucap directive include sim/models/bf491a_worst.lib
A3 Gnucap directive include sim/models/bf491a_best.lib
A4 Gnucap options nonlin.tr=tr.out=10000 stoldelar relmvg
A5 Gnucap directive .op
A6 Gnucap directive print ac vmdb(29) vmdb(36) vp(33) vp(34)
A7 Gnucap directive .ac 11 9.6G Dec 50 <cim/test/.data Basic Quiet
A8 Gnucap directive print ac vm(54) vm(311) vm(310) vm(37) vm(32)
A9 Gnucap directive .ac 1Meg 130Meg *10 <cim/test2.data Basic Quiet
Frontend with DIY Coil
File: To be released under GPSL
Revision: 20090131
Sheet: 1 of 1
Date/time:
Check: