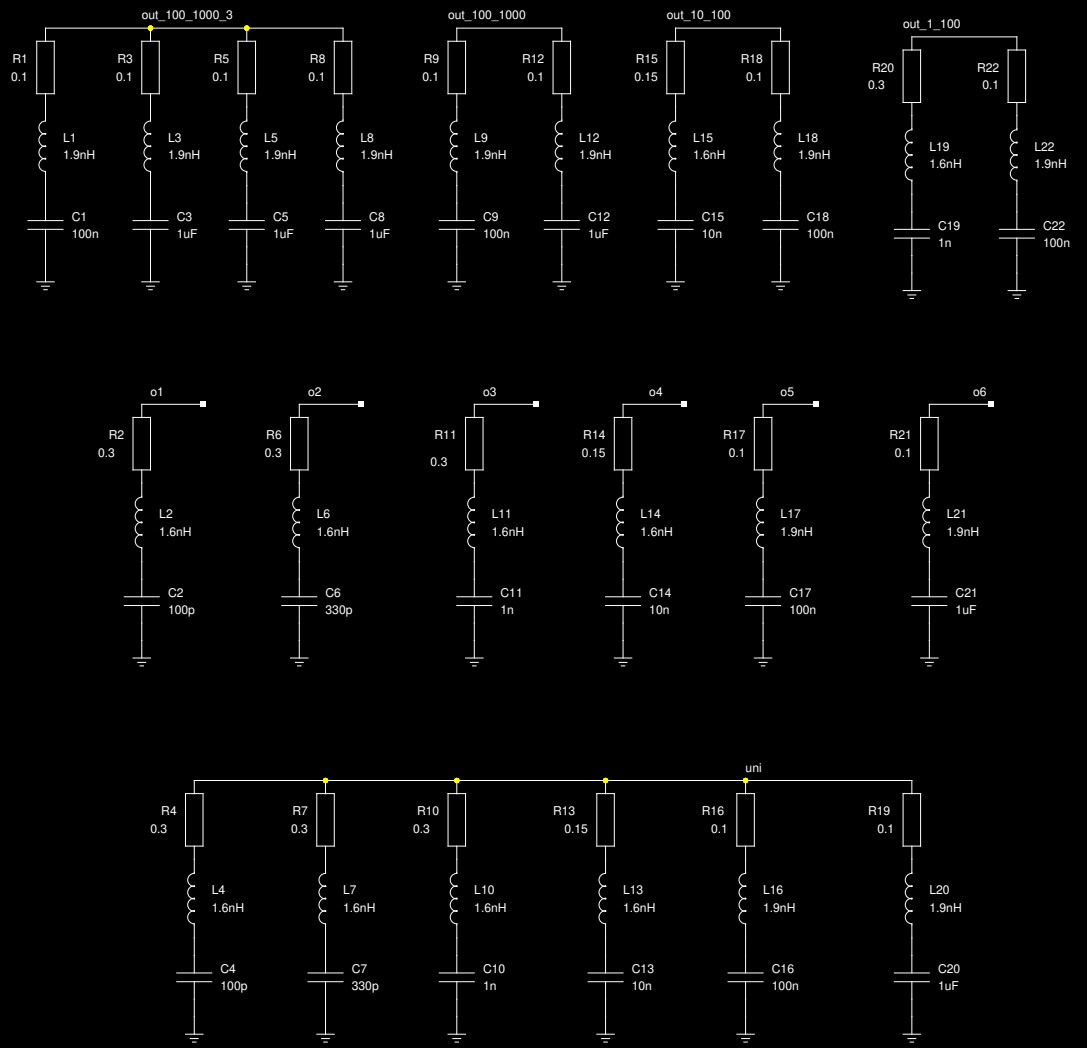

A5	Gnucap directive	.print ac zm(out_100_1000_3) zm(out_100_1000) zm(out_10_100) zm(out_1_100) zm(o1) zm(o2) zm(o3) zm(o4) zm(o5) zm(o6) zm(uni)
A7	Gnucap directive	.ac 1.01Meg 963Meg Dec 128 >sim/cap_pair.data Basic Quiet
A6	Gnucap directive	.op

Ronja Ceramic Capacitor Simulation

TITLE

FILE:	Released under GFDL			REVISION:	20060306
PAGE	1	OF	1	DRAWN BY:	Clock