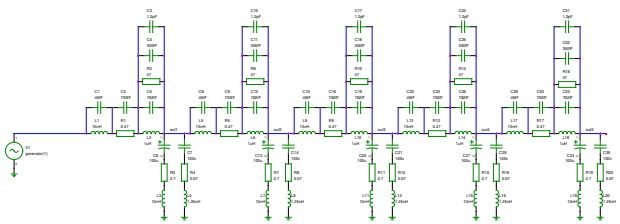

Electrolytic ESR from http://en.wikipedia.org/wiki/Equivalent_series_resistance

Ceramic ESR from http://www.qsl.net/n1gy/qrp/cond.htm#series-loss.gif

A2 Groupp options	overlap=8 auto=10000 sbdelay=0
A3 Groupp directive	print ac vm(dcout1) vm(dcout2) vm(dcout3) vm(dcout4) vm(dcout5)
A4 Groupp directive	.ac lin 5k 9.9E3 Dec 50 vdm(mundaka_50.data Basic Quiet

A1 Groupp directive	.op

Mundaka LNA power filter cascade

Title			
File:	To be released under GFDL	Revision:	20090215
Sheet:	1 of 1	Drawn by:	Chick