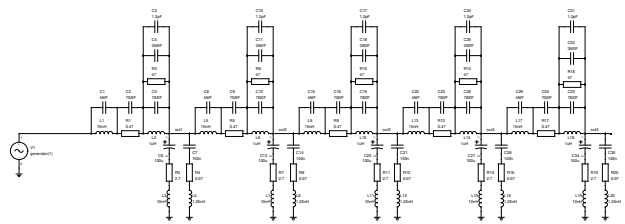

Electrolyte ESR from http://en.wikipedia.org/wiki/Equivalent_series_resistance

Ceramic ESR from http://www.ladwight.com/tech/resistance.php

A2	Dnoosp options	numlog=8 auto=10000 stabilise nonstop
A3	Dnoosp directive	print as vmdb(out1) vmdb(out2) vmdb(out3) vmdb(out4) vmdb(out5)
A4	Dnoosp directive	ac 50k 5 MS Dec 50 vsim/mundaka_50.data Basic Quiet

A1	Dnoosp directive	op

Mundaka LNA power filter cascade

Title			
File	To be released under GFDL	Revision	20080215
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