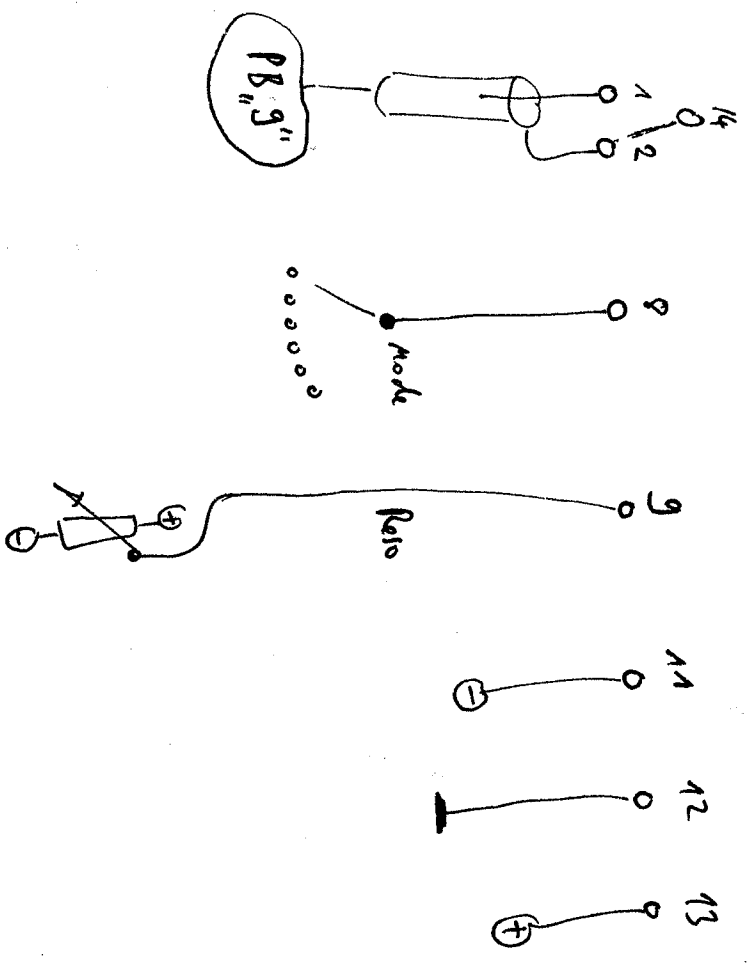
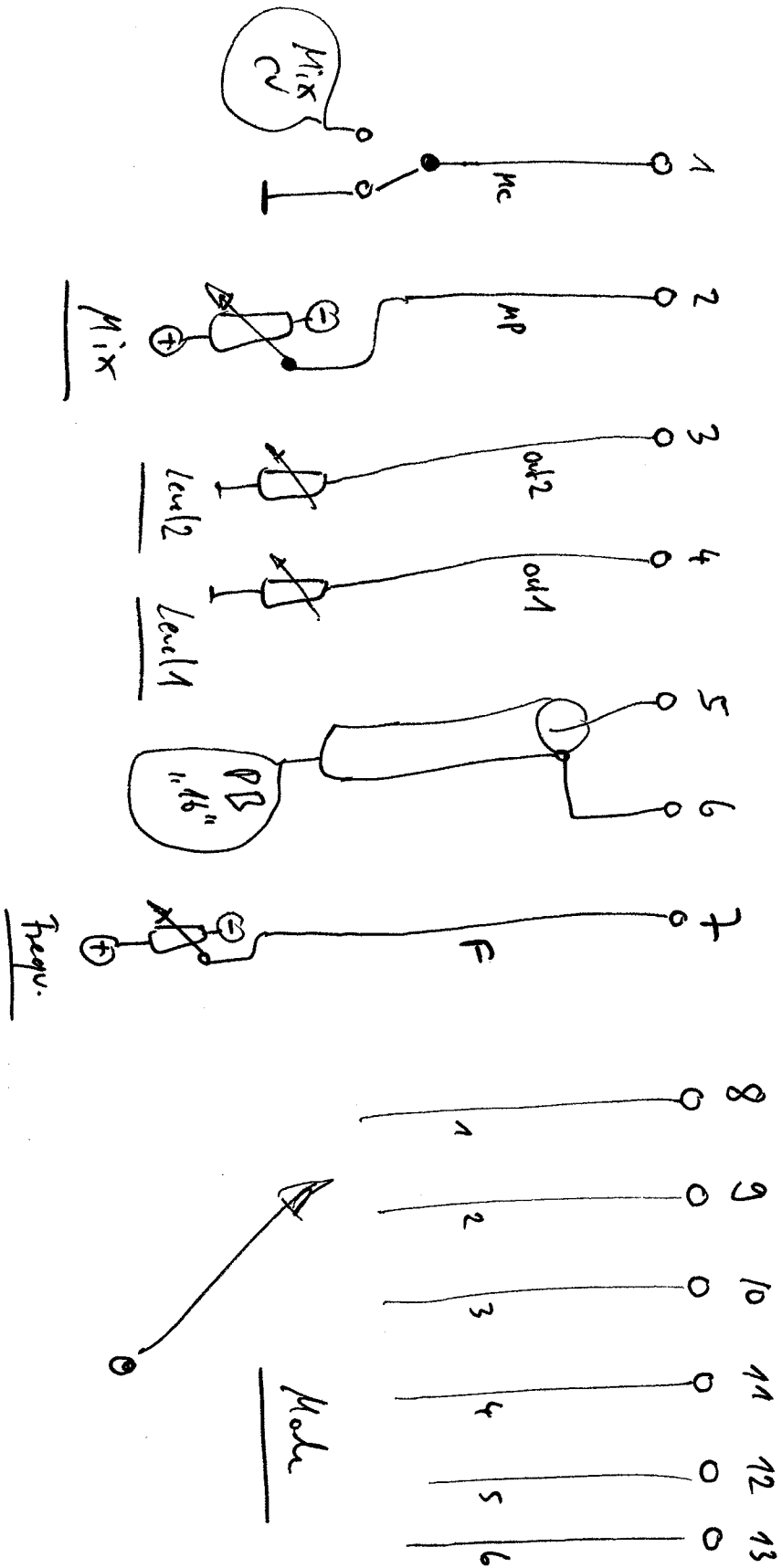


Conector 11 I

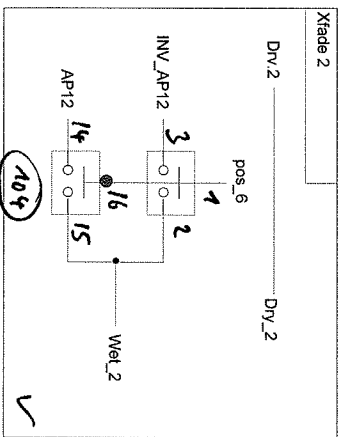
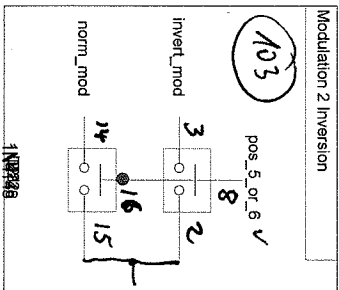
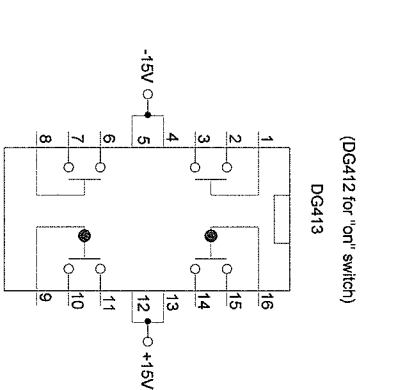
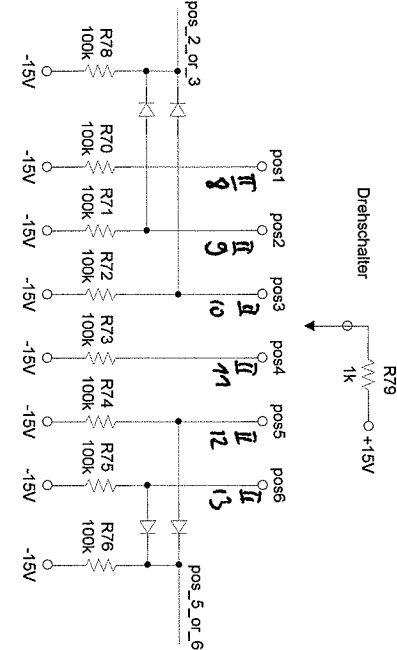
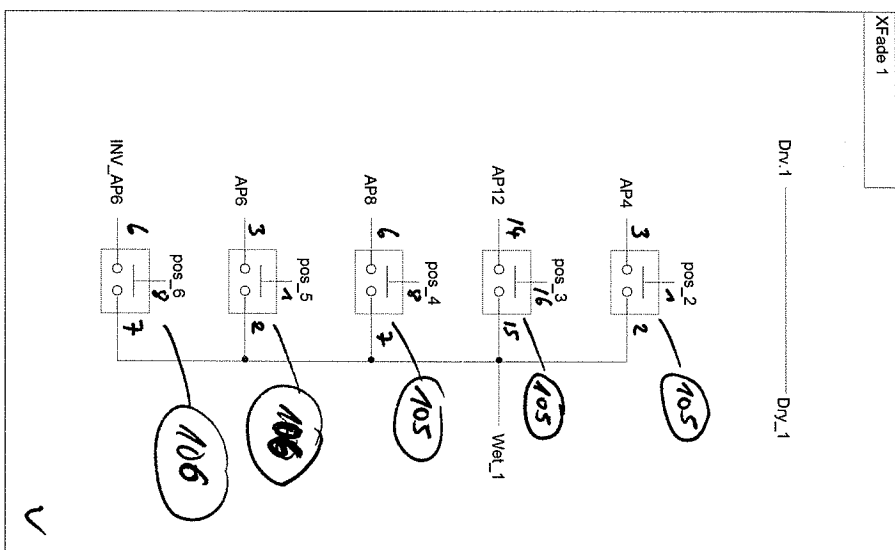
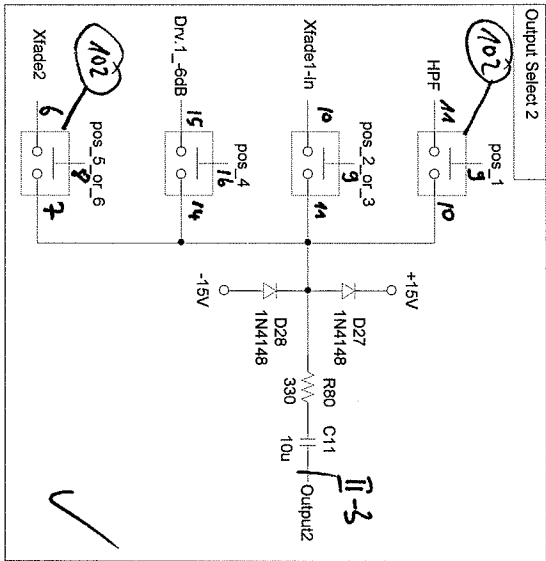
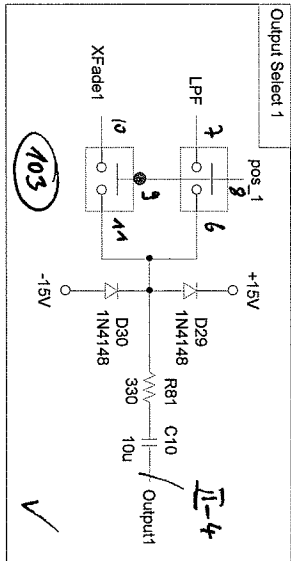
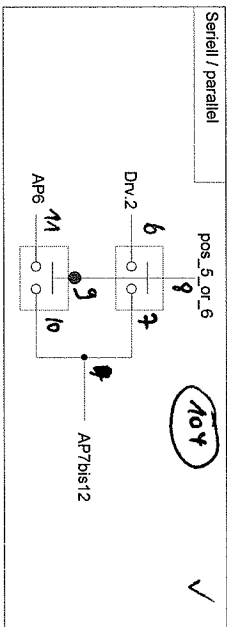
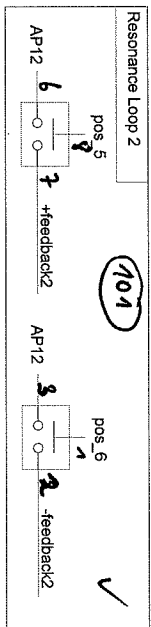
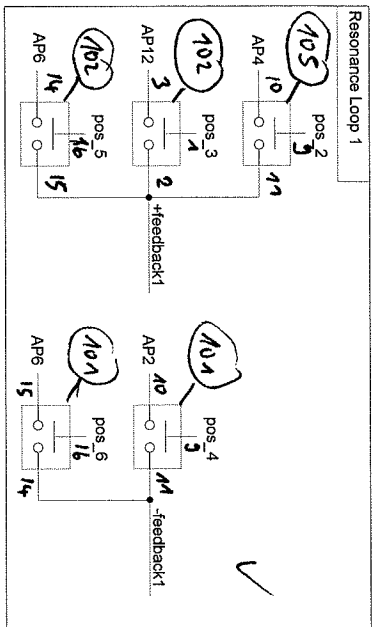


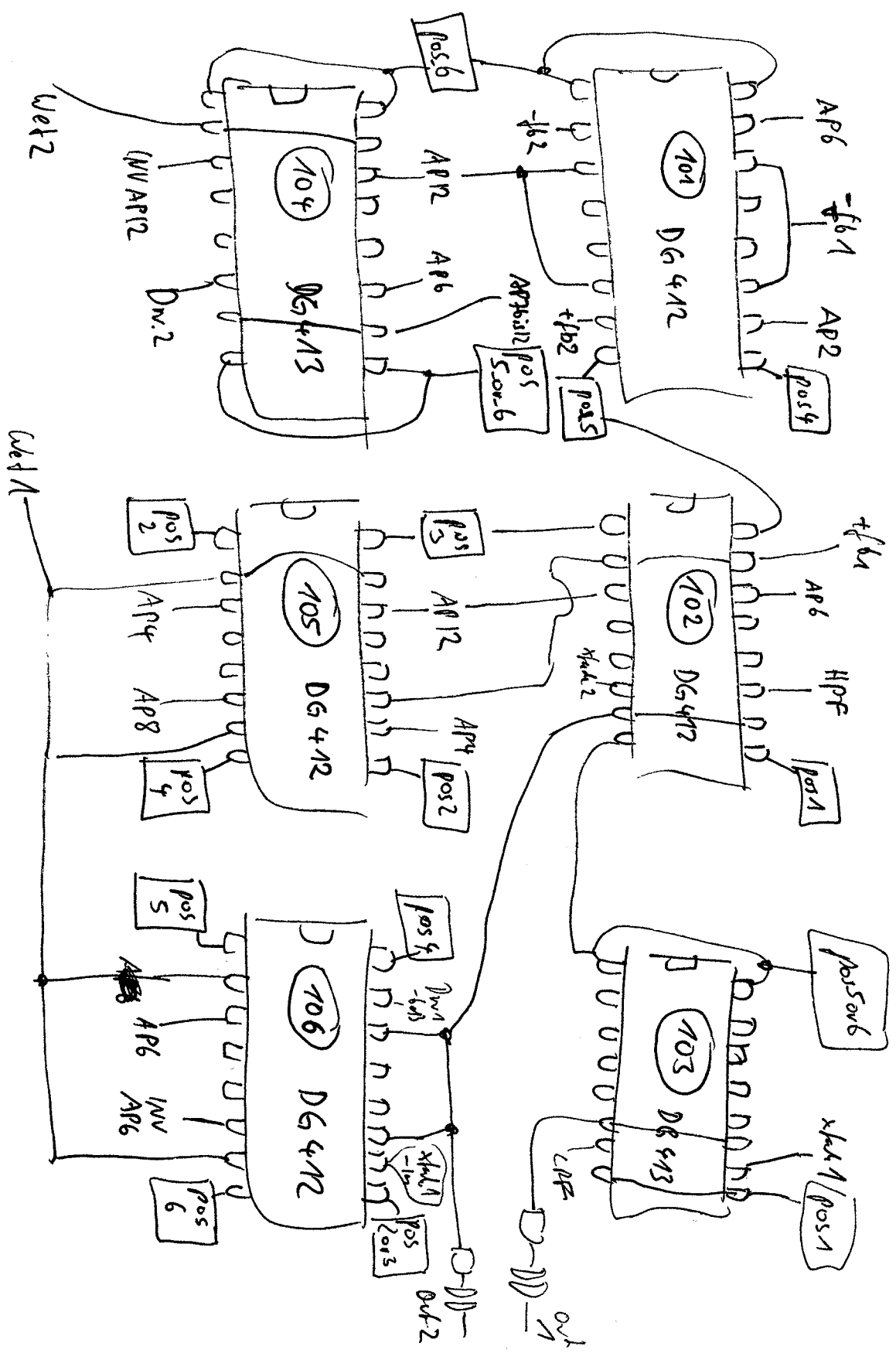
Connector 11 II

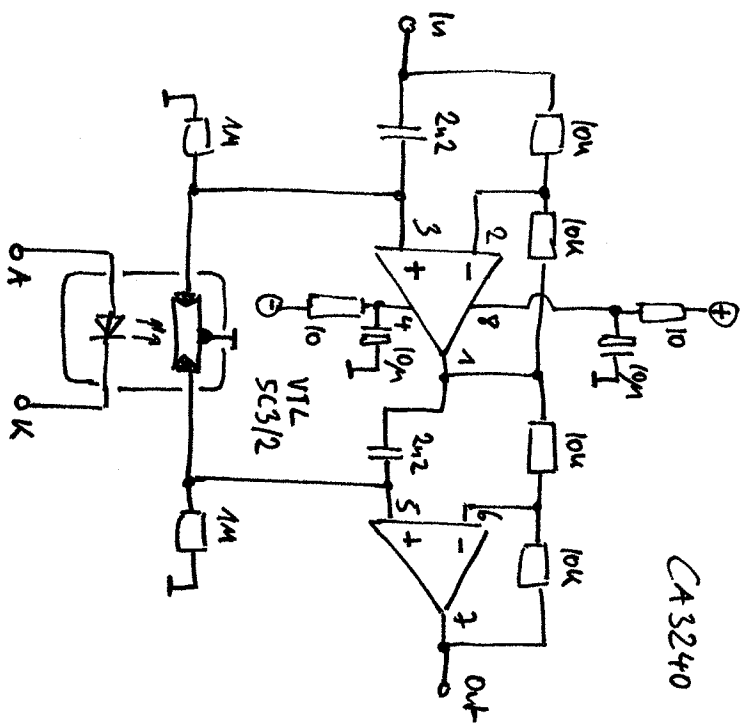


Switch Pos	Description	seri / paral	Feedback 1	Feedback 2	Xfade1 dry	Xfade1 wet	Out 1	Xfade2 dry	Xfade2 wet	Out 2	Modulation
1	Crossover	x	x		x		LPF	x	x	HPF	x
2	Moog 4stage	x	AP 4	x	Dv. 1	AP 4	Xfade 1	x	x	Xfade1 - ln	x
3	Moog 12stag	serial	AP 12	x	Dv. 1	AP 12	Xfade 1	x	x	Xfade1 - ln	Normal
4	Compact A	serial	(-) AP 2		Dv. 1	AP 8	Xfade 1		x	Dv. 1	Normal
5	Bi-Phase	parallel	AP 6		Dv. 1	AP 6	Xfade 1	Dv. 2	AP 12	Xfade 2	Invert
6	Thin Stereo	parallel	(-) AP 6	(-) AP 12	Dv. 1	(-) AP 6	Xfade 1	Dv. 2	(-) AP 12	Xfade 2	Invert

x = don't care



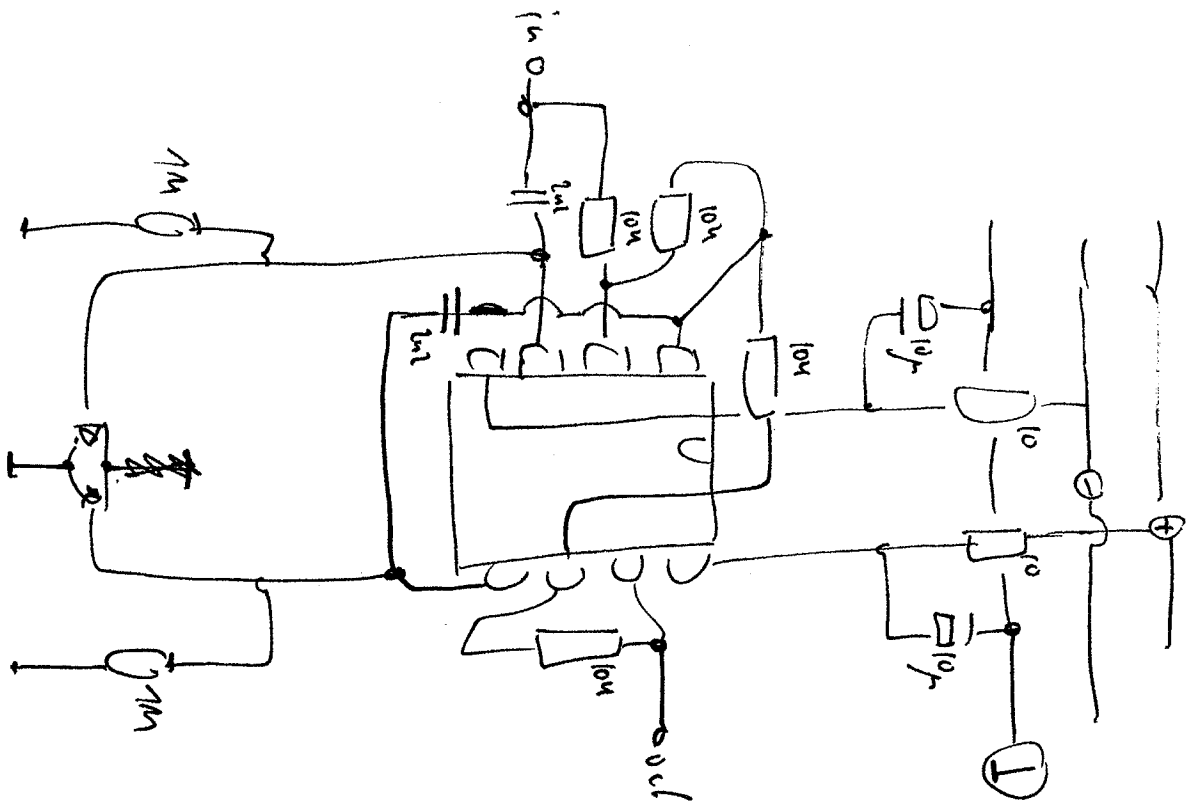




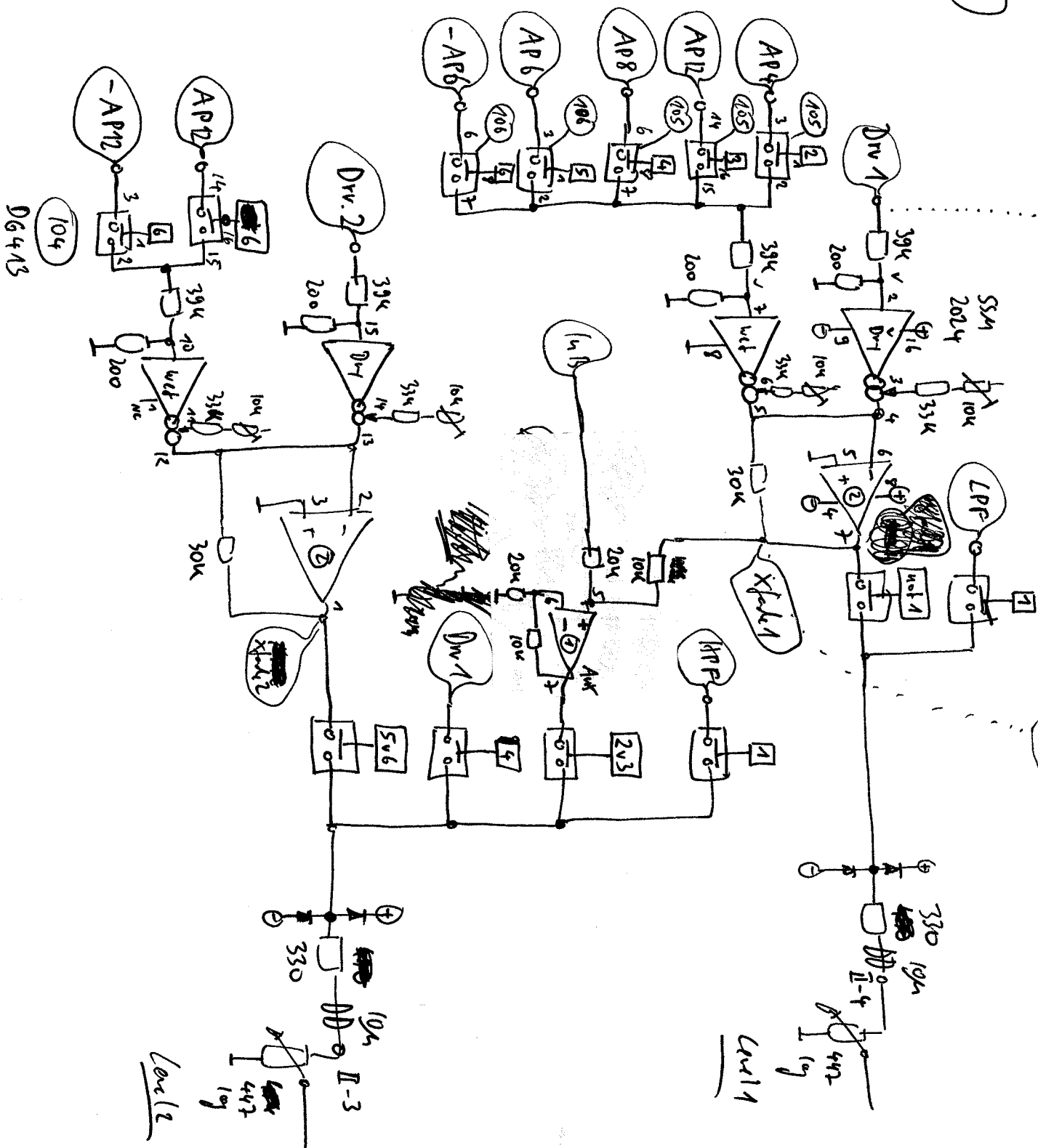
CA3240

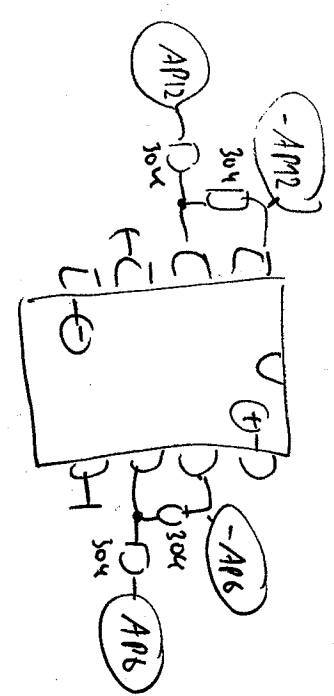
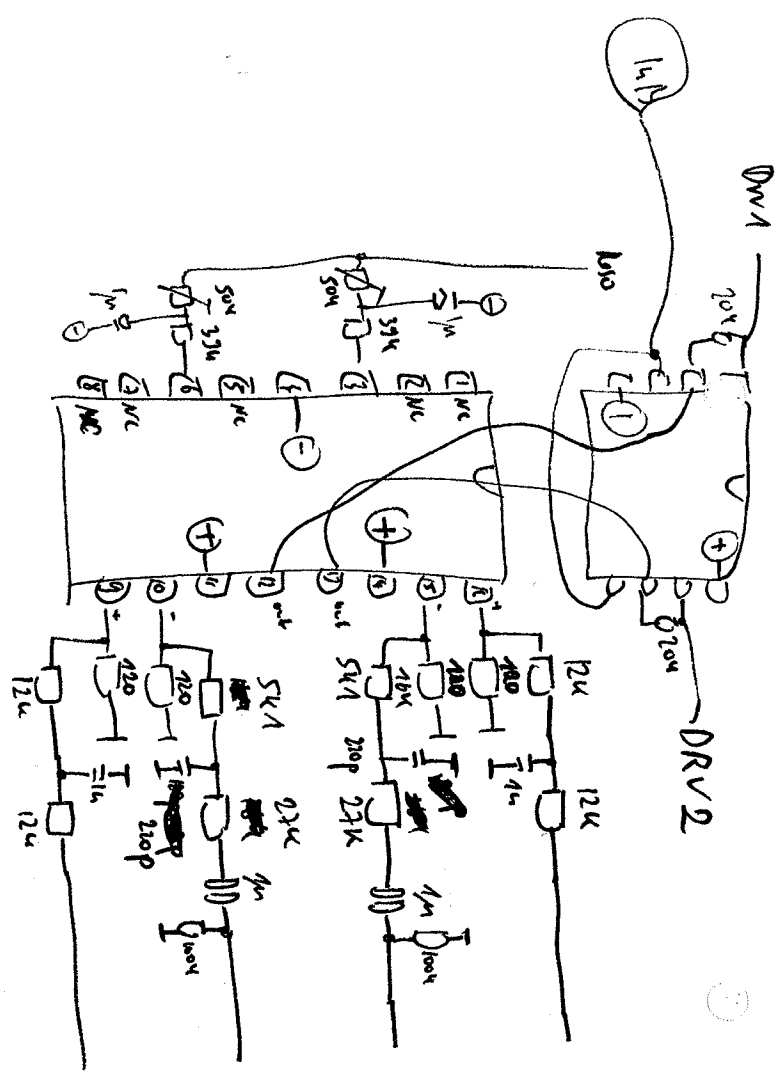
AP2
(AP4)
(AP6)
(AP8)
(AP10)
(AP12)

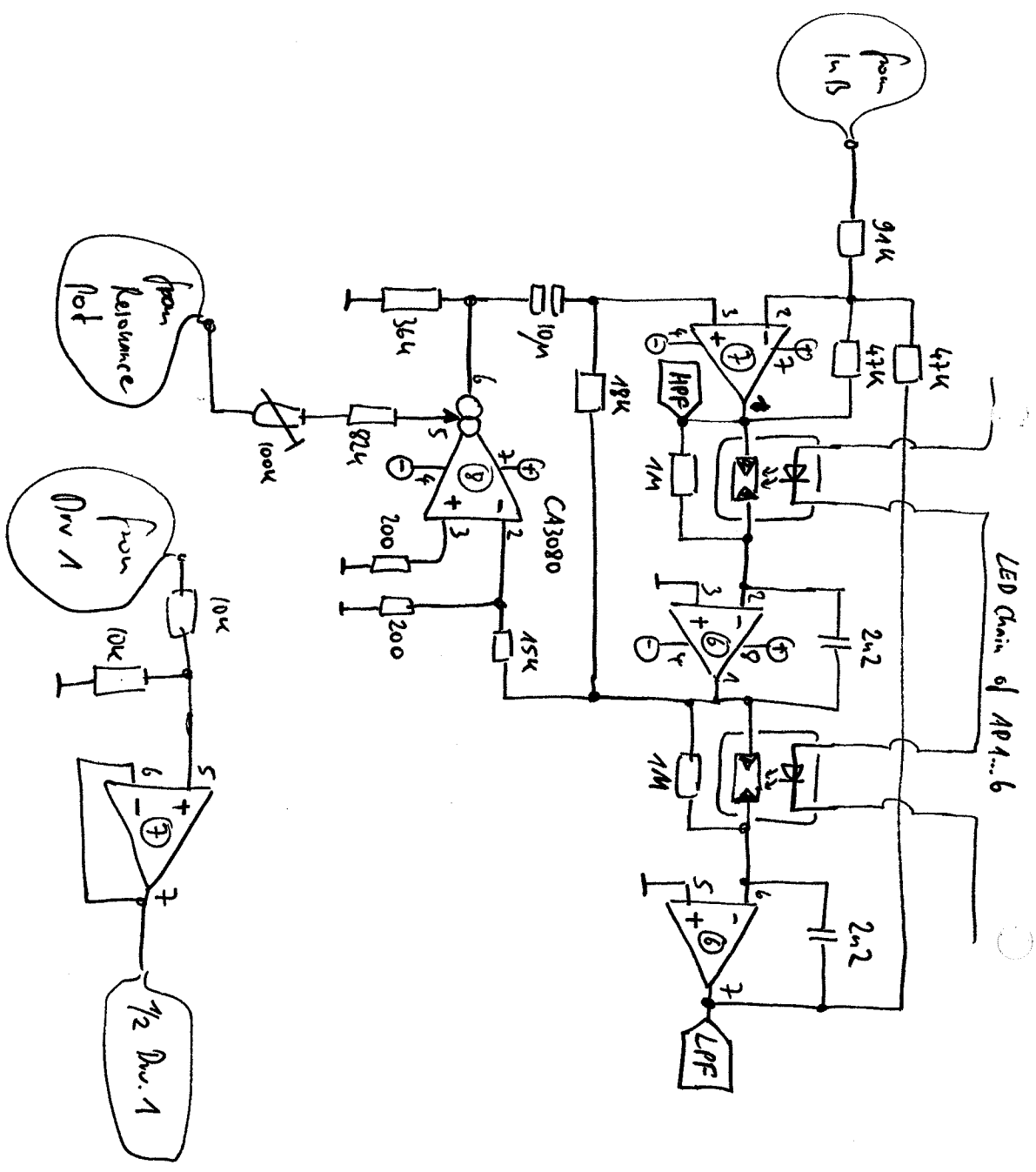
DAP
(Dual All Pass)

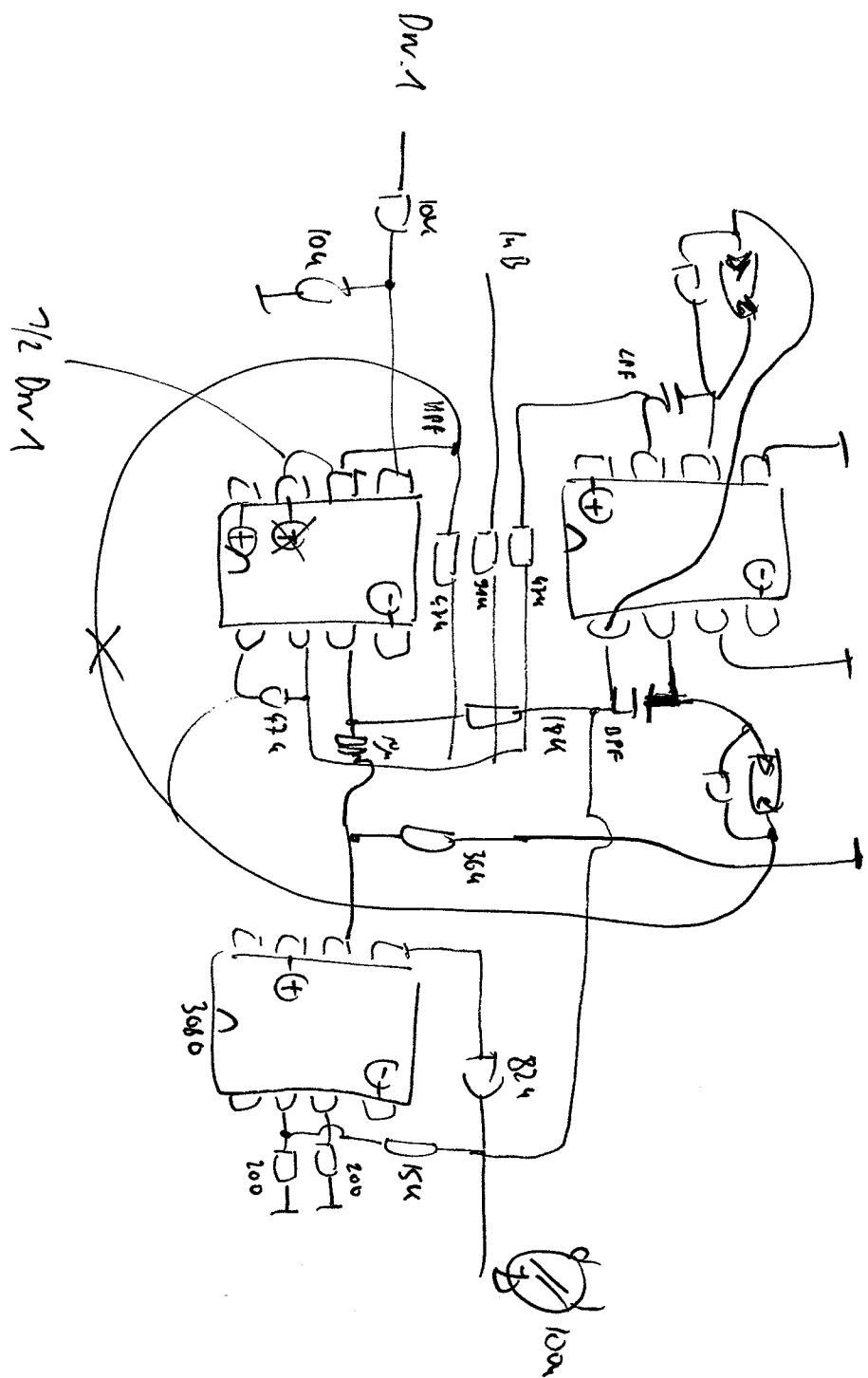


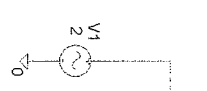
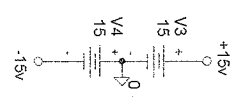
11.25V nominal





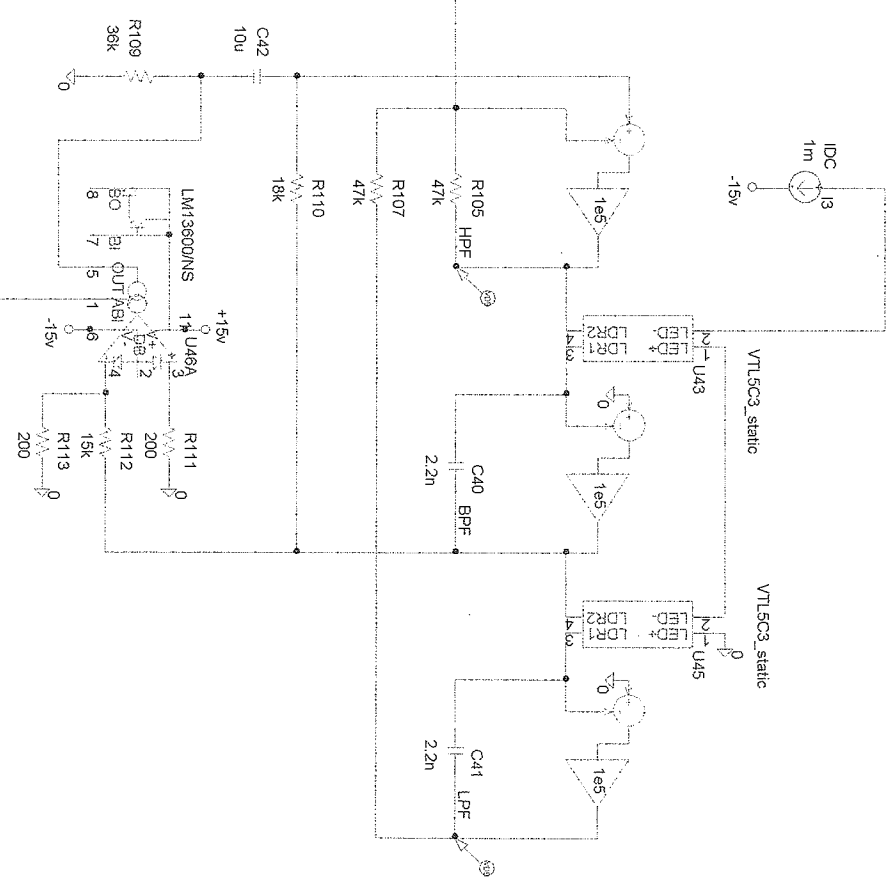
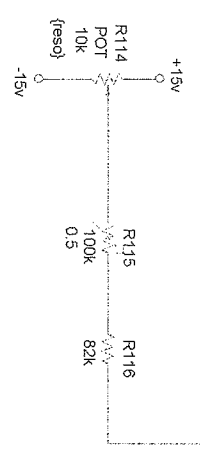


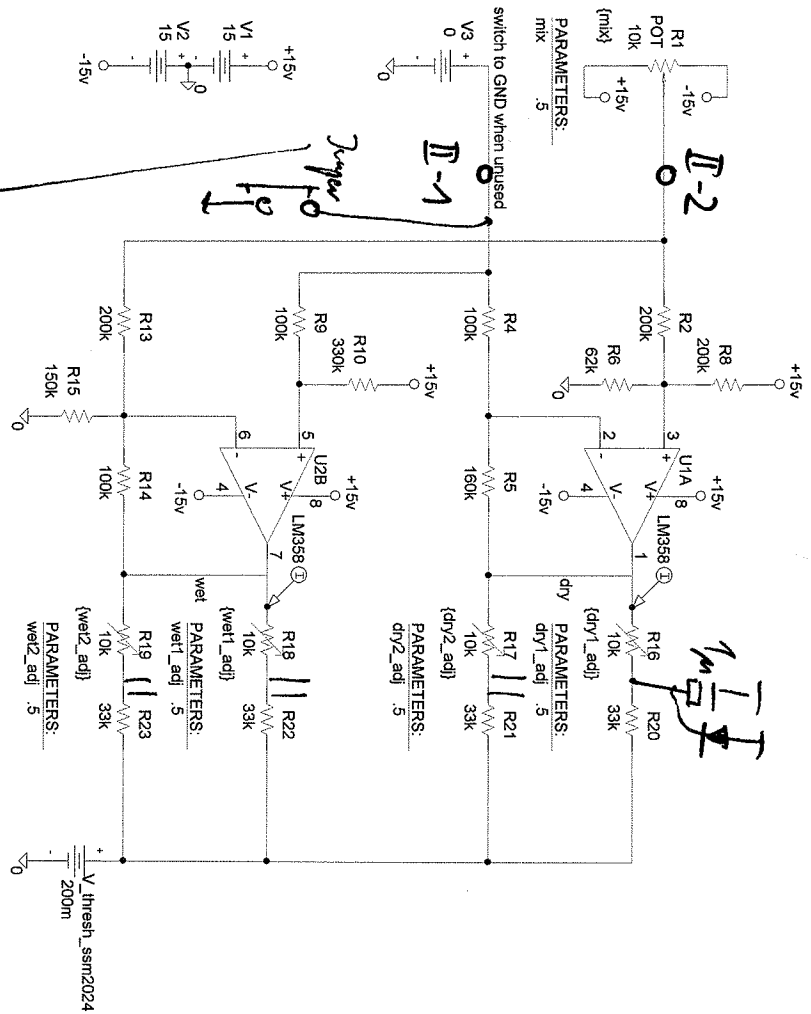




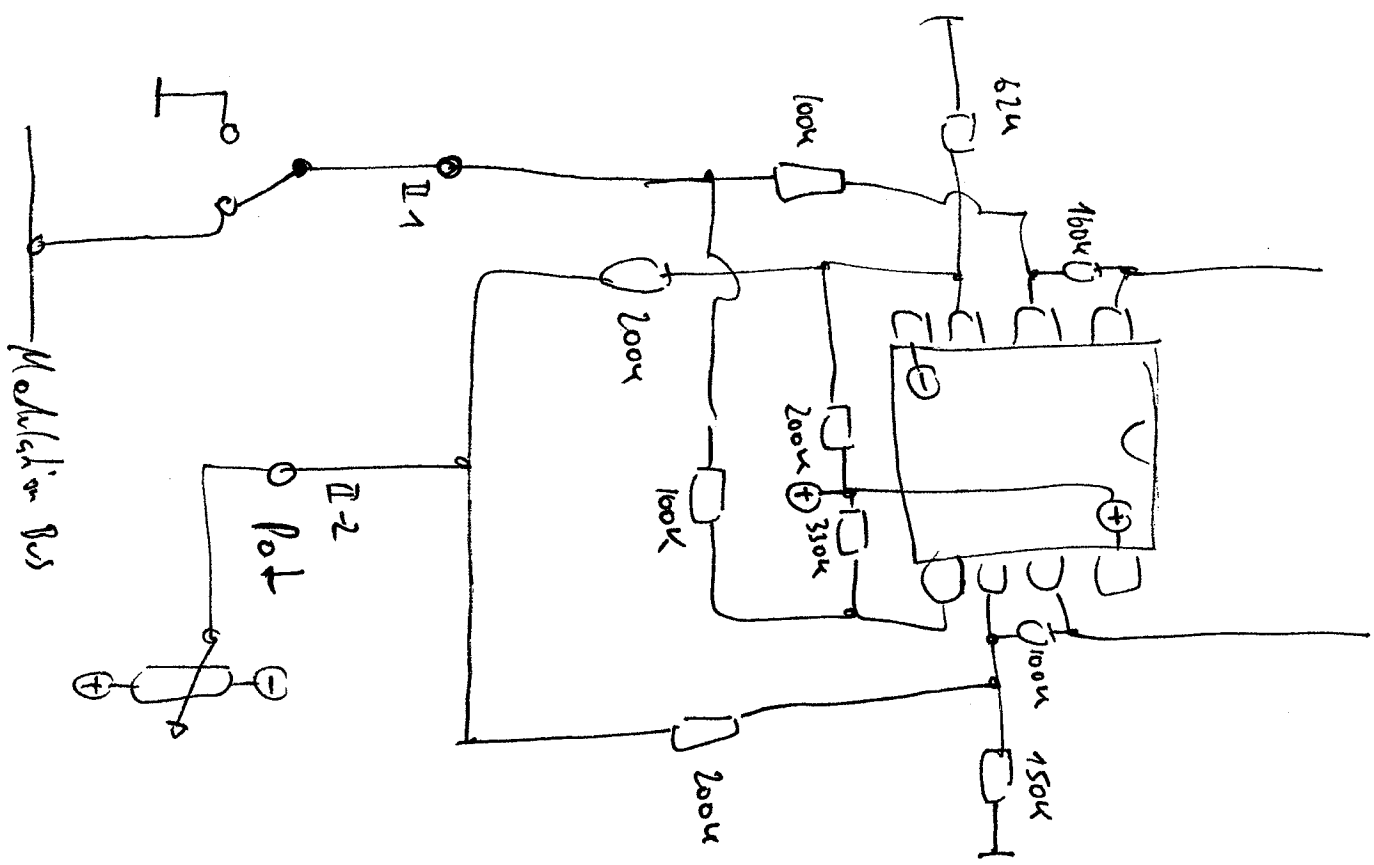
PARAMETERS:
R 10k

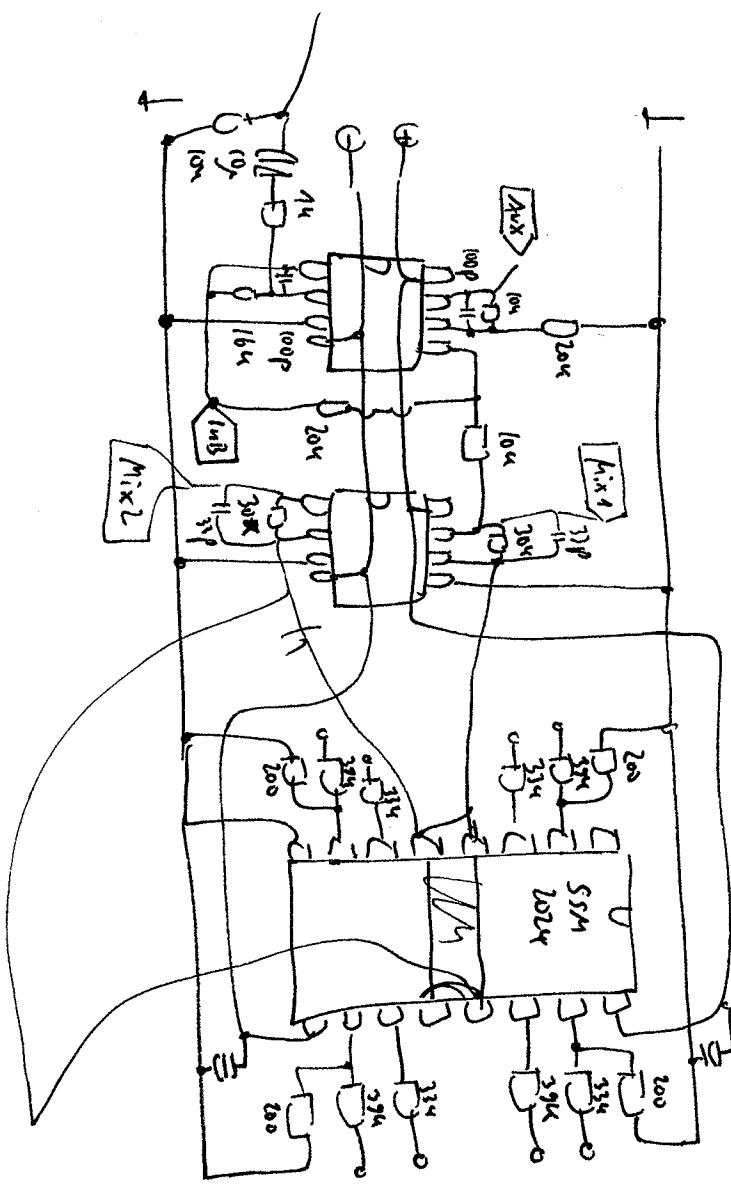
PARAMETERS:
reso 0



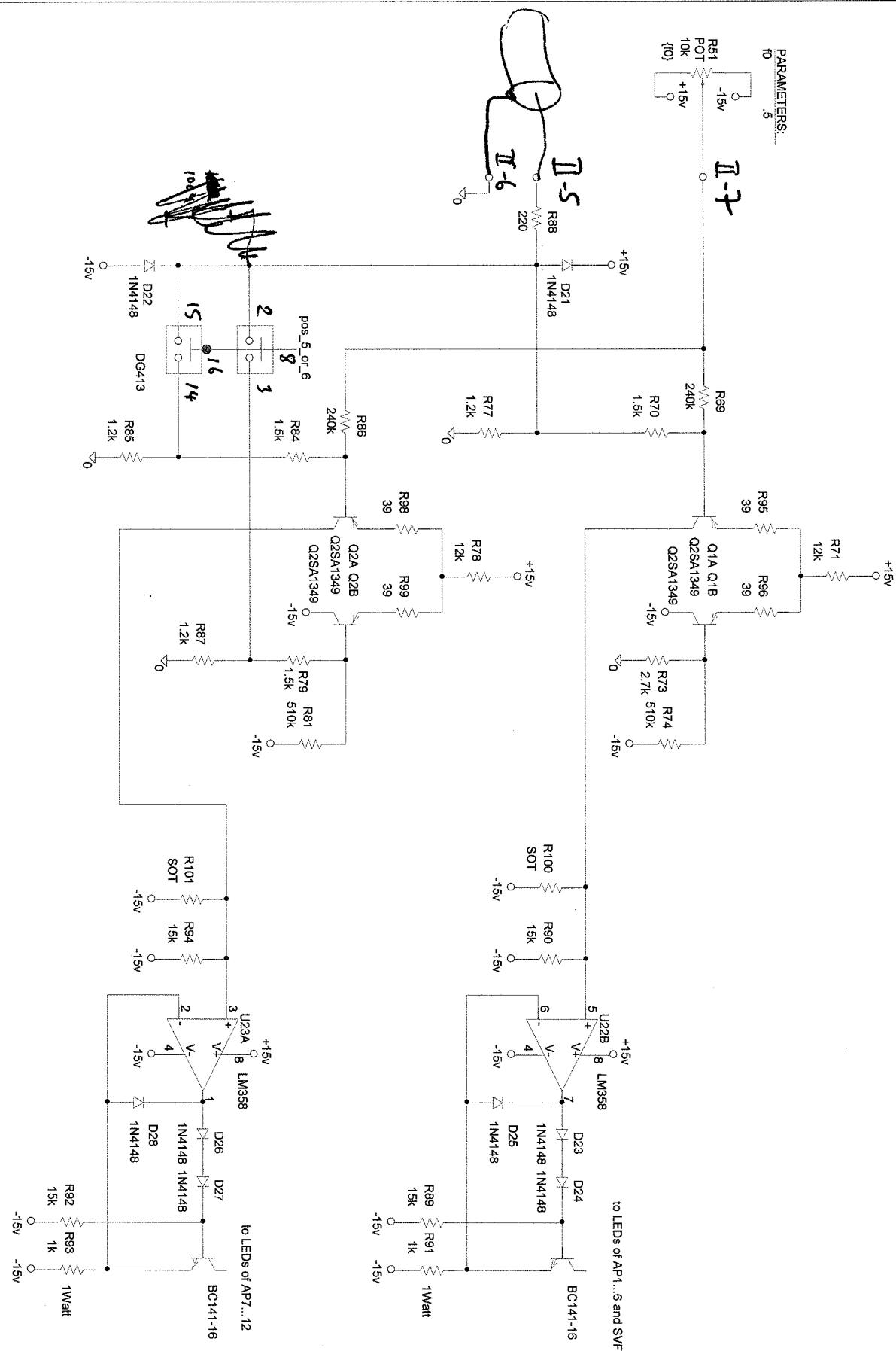


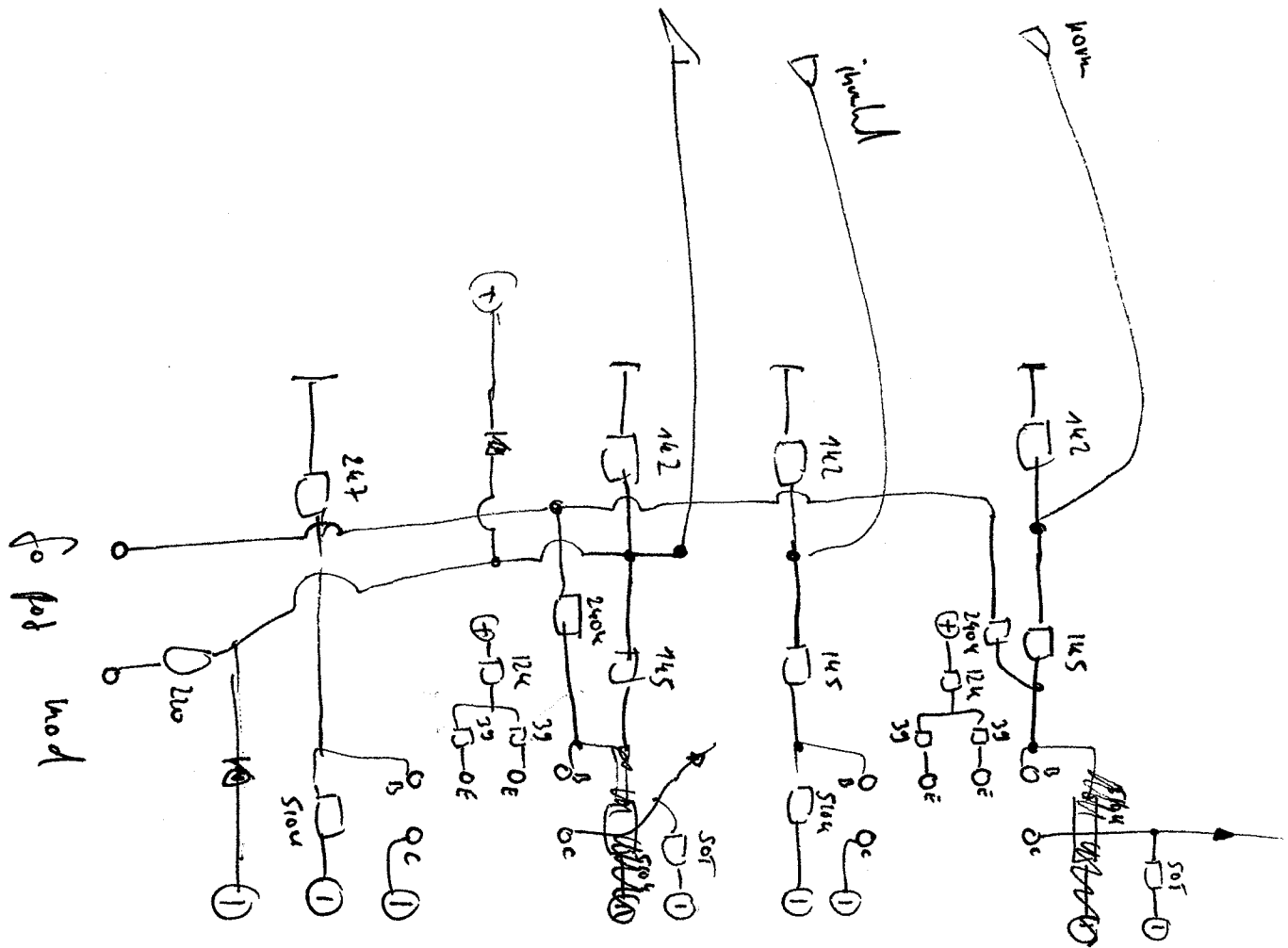
for felt only.
 remove ~~the~~ when Board is
 plugged in.

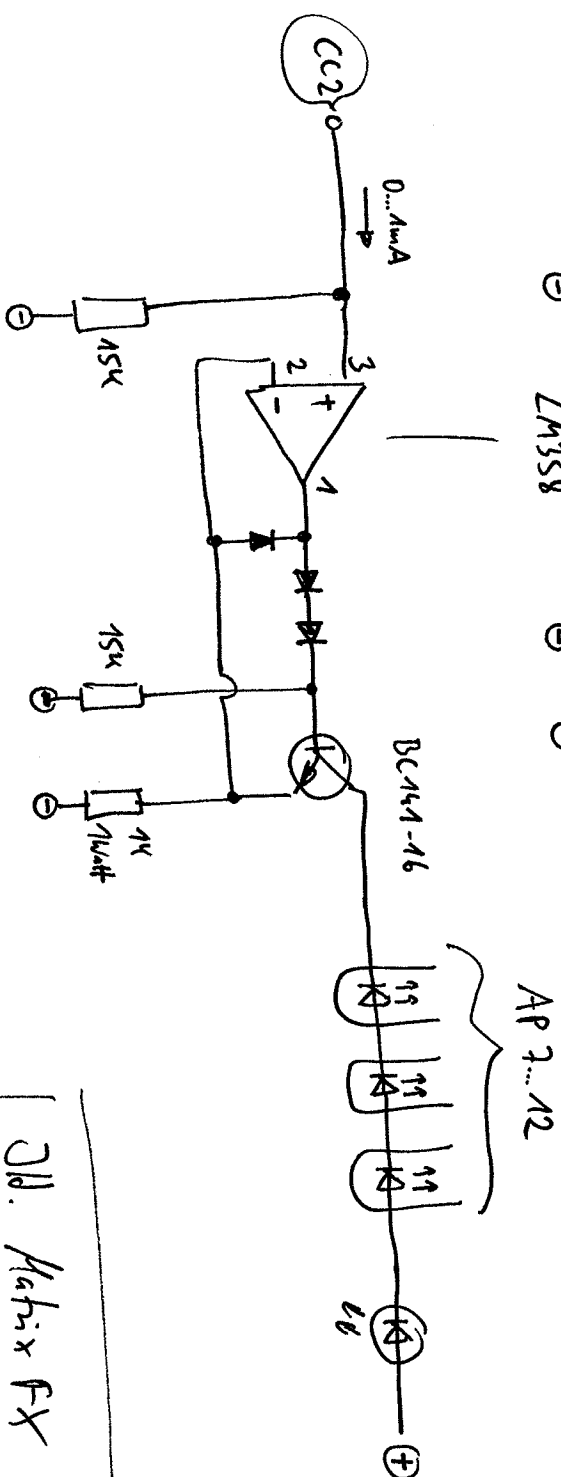
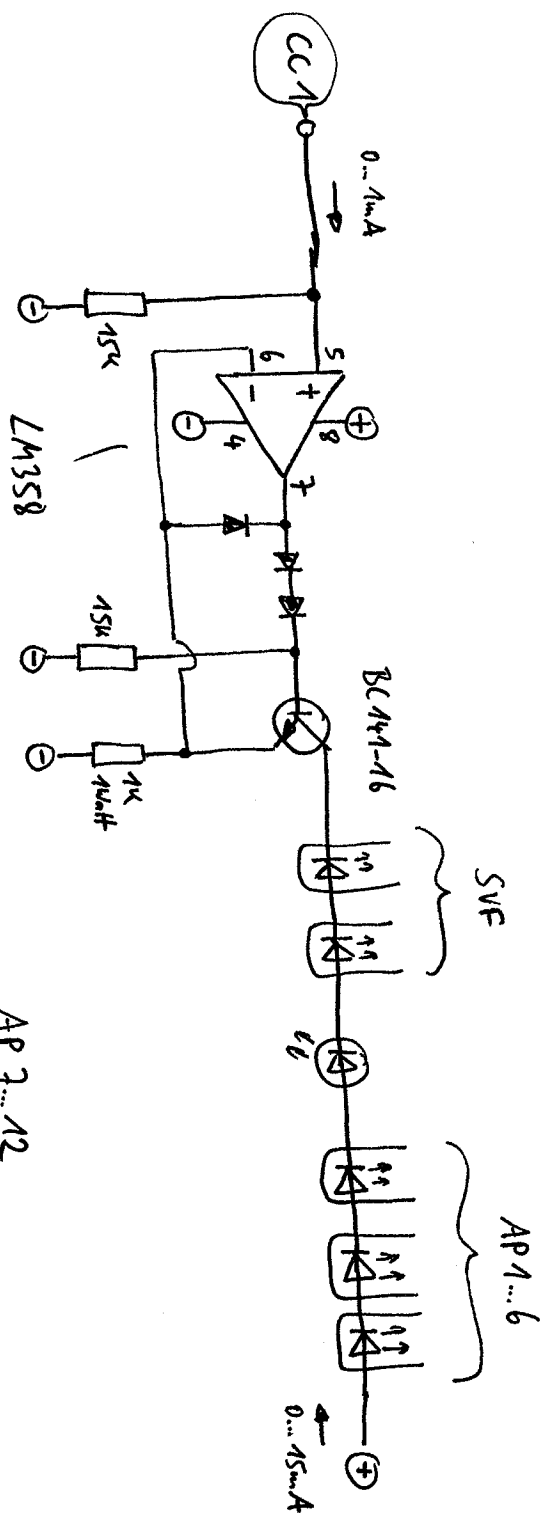




PARAMETERS:
 10
 5







1N4148

Jb. Mchix FX
 Phase Board
 LED Driver
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