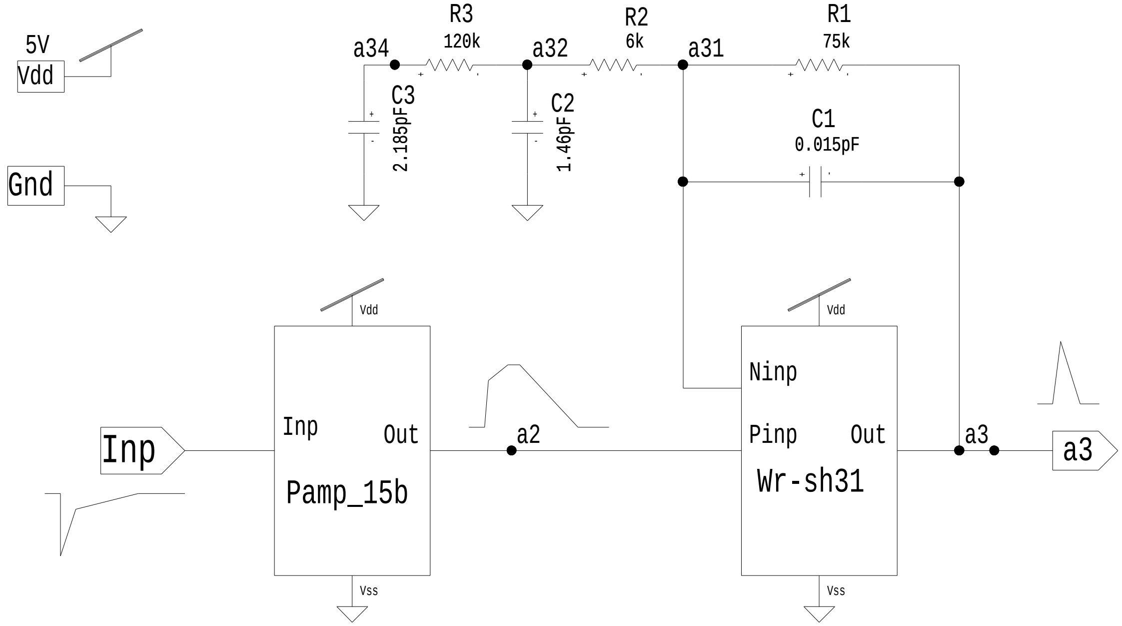

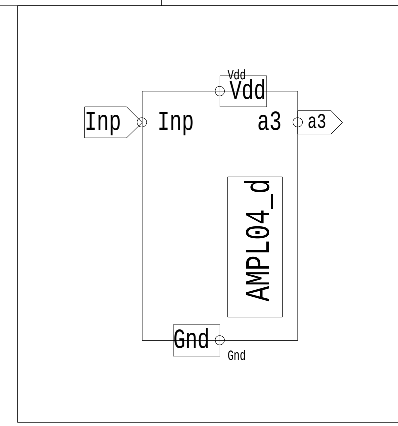

Input pulse model:

Iin(s)/Io=0.815*1/(1+s*10n) + 0.15*1/(1+s*66.6n) + 0.033*1/(1+s*500n)

Output pulse:

Iou(s)= Iin(s)/Io * Rfb/(1+s*Tfb)*(1+R1/Z2)= Iin(s)/Io *Ko/(1+7n)**3

Z2=R2+1/(sC2+1/(R3+1/sC3))

CMP: AMPL04	
Created:Aug 6, 1997 10:29:47 Modified:Jul 27, 2000 16:09:24	
Info:	rev. 0
Author:N.Bondar	Size: 5x7
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