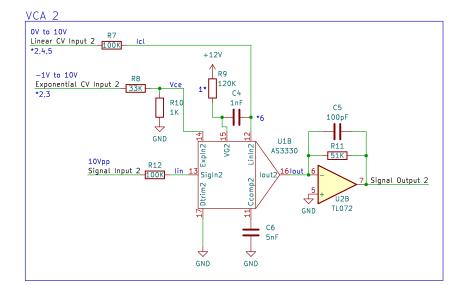
VCA 1 0V to 10V Linear CV Input 1 100K \*2,4,5 +12V ↑<sub>R3</sub> -1V to 10V Exponential CV Input 1 120K - 33K C1 \*2,3 R4 1nF C2 1K 100pF GND U1A R5 AS3330 51K 10Vpp R6 Signal Input 1 100K SigIn1 Signal Output 1 TL072 GND С3 5nF  $\dot{\uparrow}$  $\Diamond$ GND GND



10V at the linear control input through the 100K resistor will be at unity gain. OV would be at -80dB?

-10V would be at max attenuation which is -110dB

