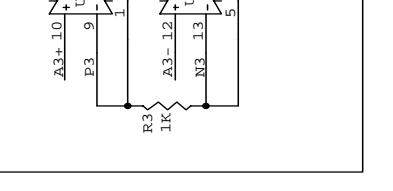
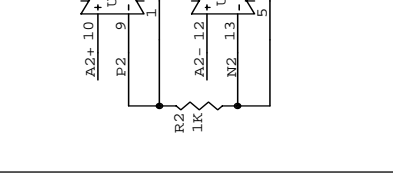
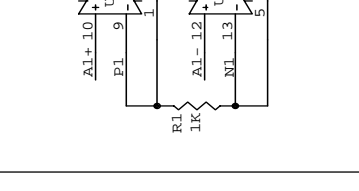
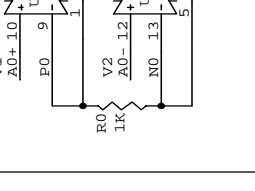
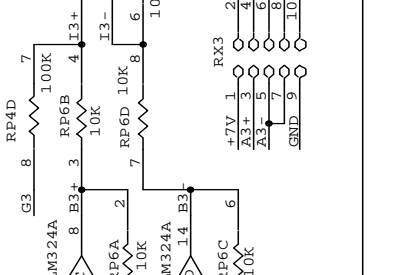
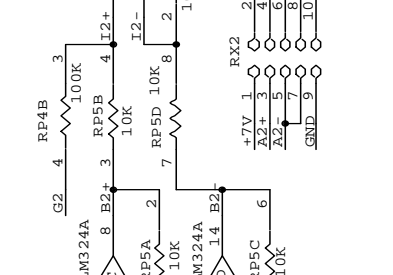
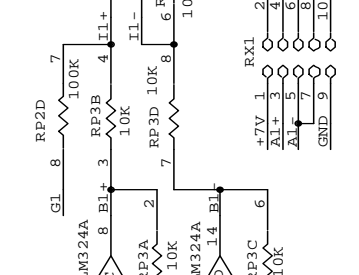
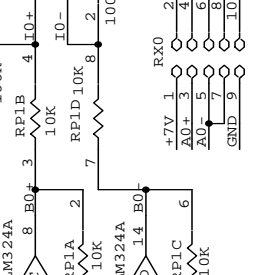
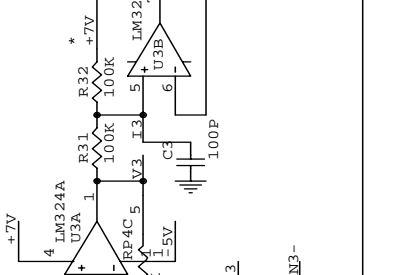
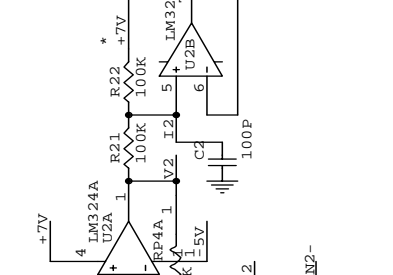
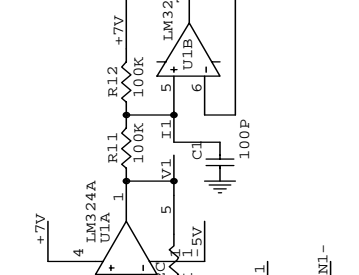
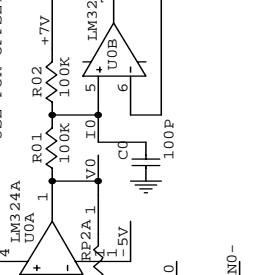
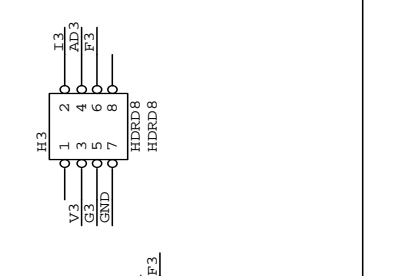
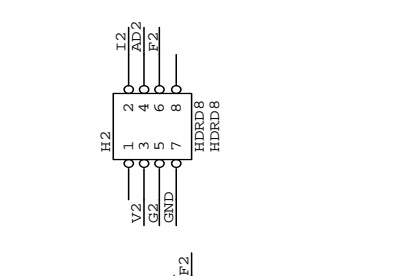
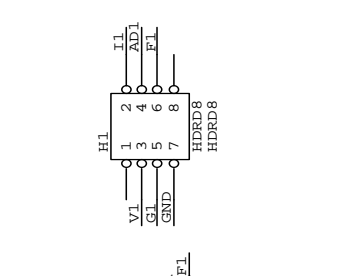
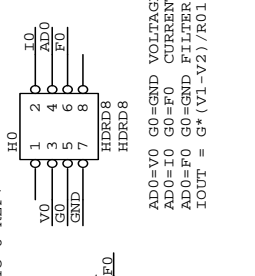
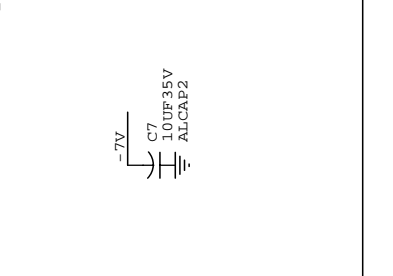
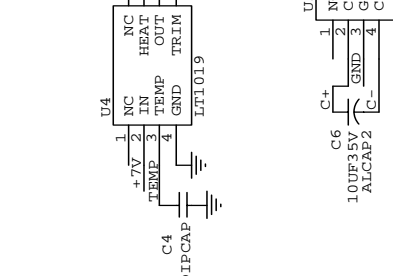
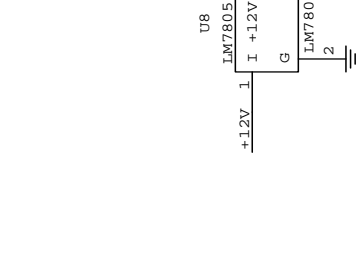
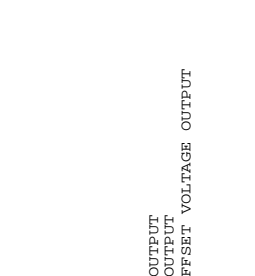
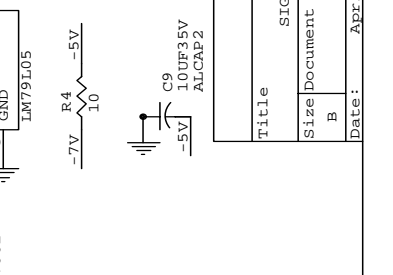
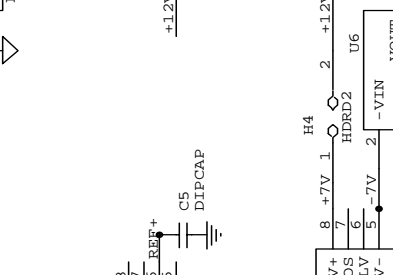
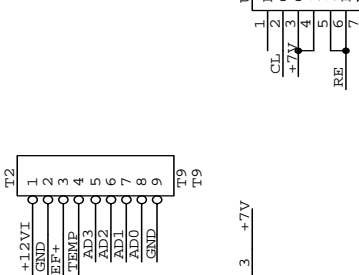
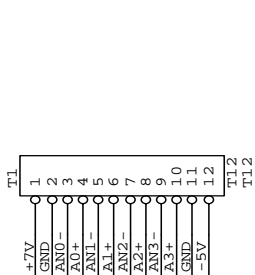
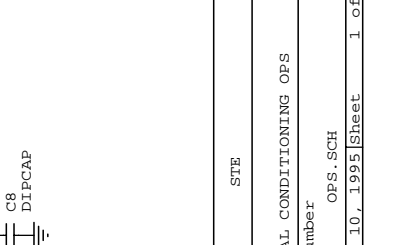
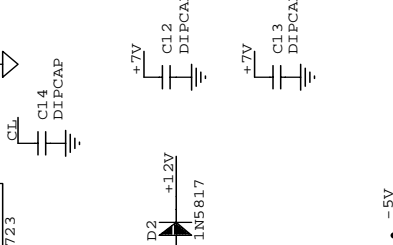
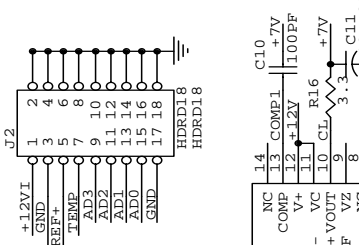
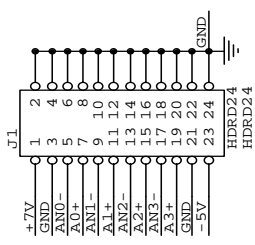
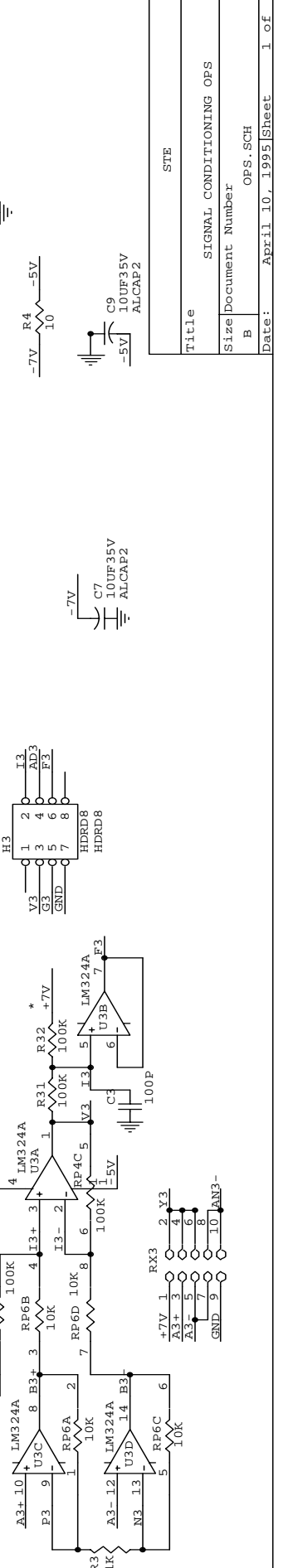
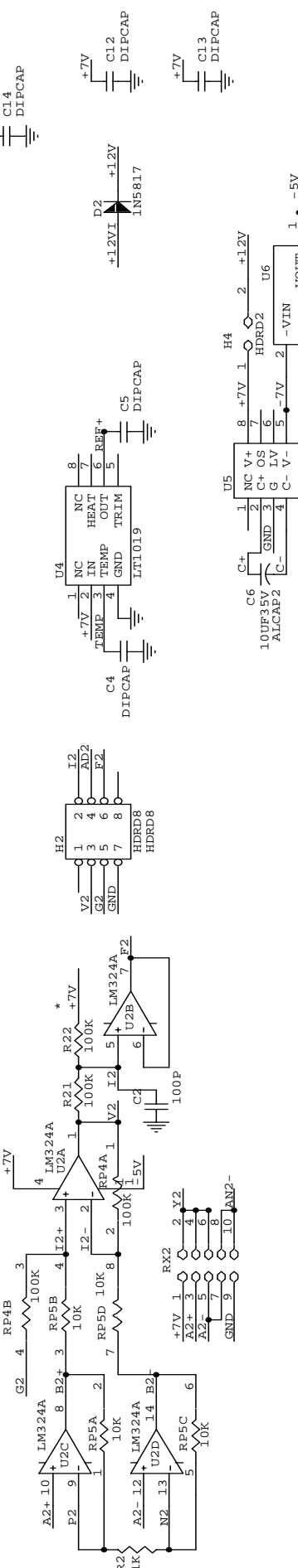
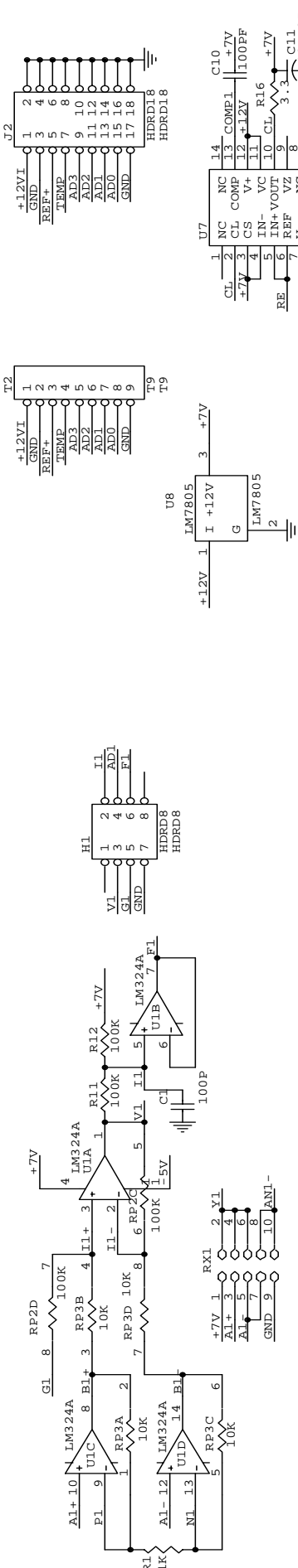


AD0=V0 G0=GND VOLTAGE OUTPUT  
 AD0=I0 G0=F0 CURRENT OUTPUT  
 AD0=F0 G0=GND FILTER/OFFSET VOLTAGE OUTPUT  
 $IOUT = G \cdot (V1 - V2) / R01$



STE
SIGNAL CONDITIONING OPS
OPS.SCH
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