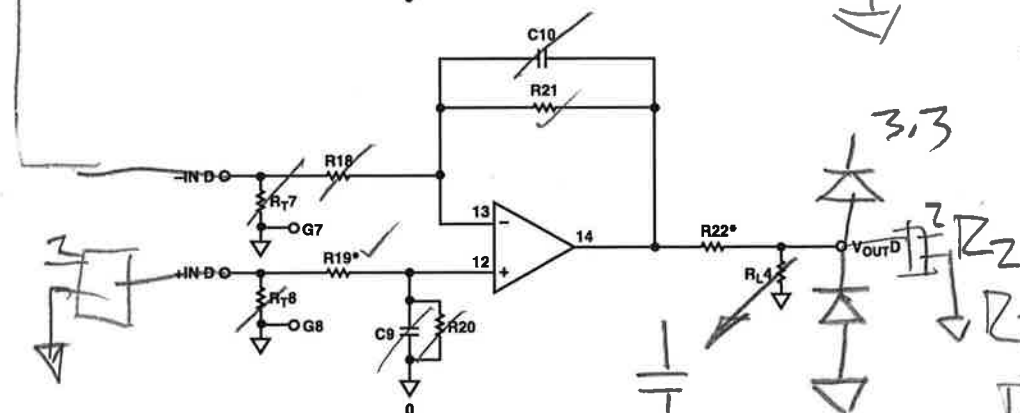
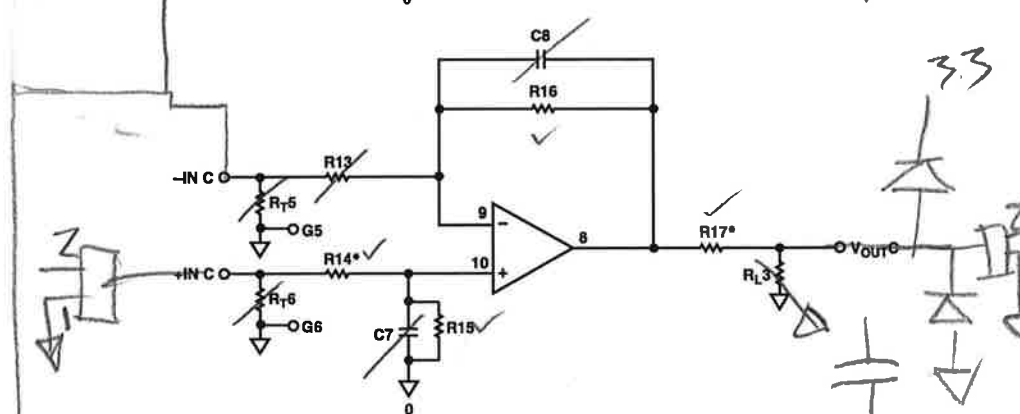
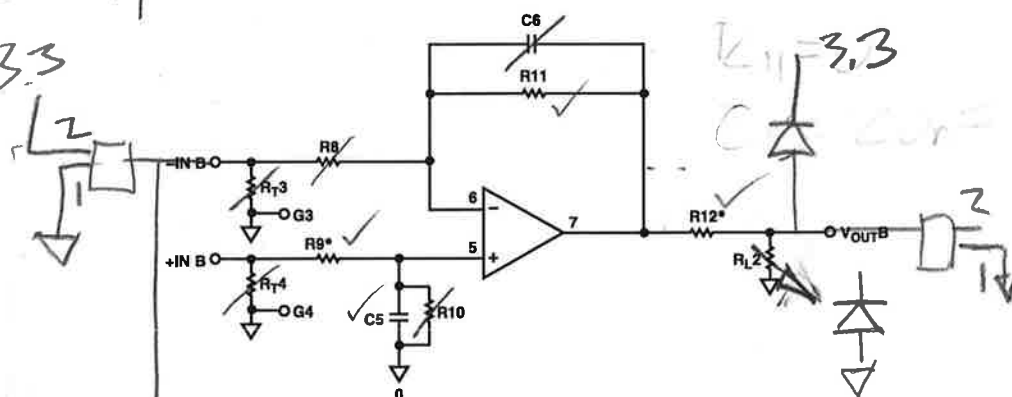
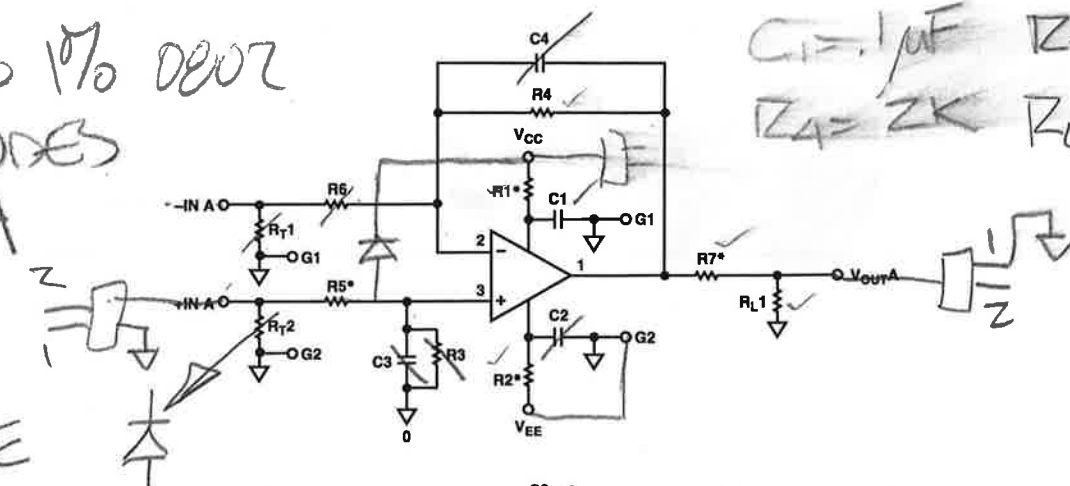


ALL RES 1% 0802
ADD DIODES
IN914

$C_1 = 1 \mu F$ $R_7 = 392 K$
 $R_4 = 2K$ $R_{L1} = 124 K$

ALL CONN
TETRAKLE
MOLEX SL 3.3



$R_{L1} = 3.3$
 $R_{L2} = 3.3$
 $R_{L3} = 3.3$
 $R_{L4} = 3.3$
 $R_{L5} = 3.3$
 $R_{L6} = 3.3$
 $R_{L7} = 3.3$
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 $R_{L96} = 3.3$
 $R_{L97} = 3.3$
 $R_{L98} = 3.3$
 $R_{L99} = 3.3$
 $R_{L100} = 3.3$

$R_{L1} = 0$
 $C_5 = 20nF$

$R_{L4} = 14.625K$
 $R_{L5} = 375\Omega$
 $R_{L6} = 2K$
 $R_{L7} = 392K$
 $R_{L8} = 20nF$

$R_{L9} = 2K$
 $R_{L10} = 392K$
 $R_{L11} = 20nF$

Figure 4. Quad Precision Op Amp Evaluation Board Electrical Schematic