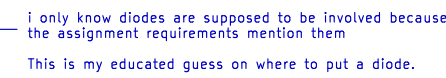
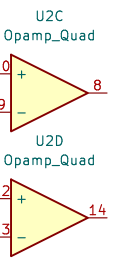
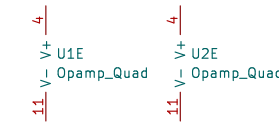


unused opamp blocks
(this was designed for 2 quad opamp chips)

HERE ----->



resistor value of 33Ω were chosen because that's the resistors you need for 3.3 volt USB 1.1 low speed. Maybe that'll work here, maybe it won't.

Maybe it needs 75Ω resistors instead. Maybe it needs some other number.

All I'm, saying is that if this were a "who wants to be a millionaire" question or something and 33Ω ohms was an option, I would guess 33Ω ohms.

THE ASSIGNMENT REQUIREMENTS MENTION HAVING A PREAMP SO THAT'S WHAT THIS IS

STANDARD CAPACITOR SIZES ARE USED

RESISTOR VALUES ARE NOT BASED ON STANDARD RESISTOR SIZES
parallel resistor crap will have to be used for figuring that out

TODO: Someone figure out how to get the resistor values using ONLY standard resistors