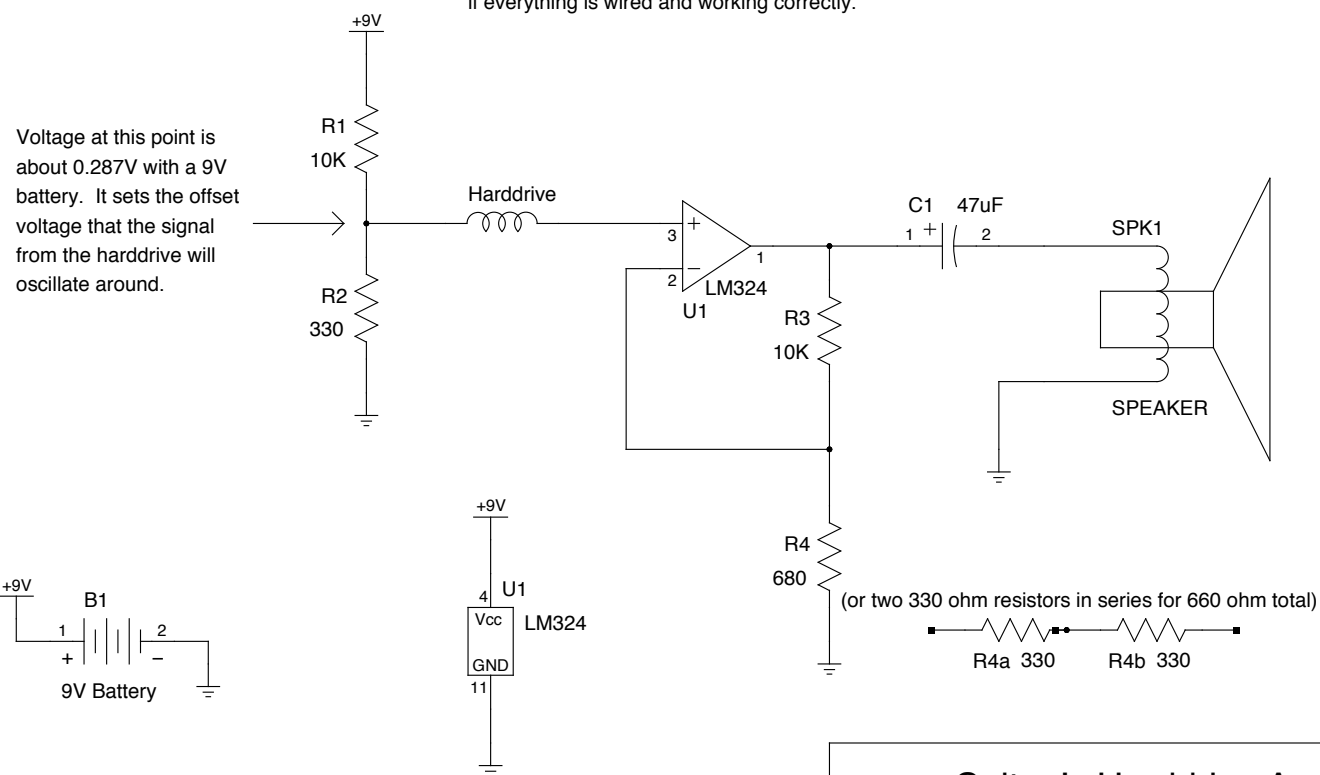


Amplifier gain is set by the resistors R3 and R4. Gain =  $1 + (R3/R4)$ . This means that the voltage measured at pin 3 when multiplied by the gain should equal (or come pretty close to) the voltage found on pin 1 if everything is wired and working correctly.



## Colten's Harddrive Amplifier

TITLE

FILE:

PAGE

OF

REVISION: 1

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