
**Analog Ic Design With
Low Dropout Regulators
Electronic Engineering**

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of this lab activity will be to characterize the adp3300 3.3 volt ldo ic included in the adalp2000 parts kit you will measure the dropout voltage as well as the line and load regulation on your solder less breadboard based on the typical application circuit figure 1 of the adp3300 datasheet build the test circuit shown in figure 3'

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