

Efficient Sensor Interfaces Advanced Amplifiers And Low Power Rf Systems Advances In Analog Circuit Design 2015

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Use resistive divider powered from a voltage regulator (to separate it from other circuitry's noise), with upper resistor set to about the maximum resistance your sensors can have (R_{max}), and with the lower resistor being the sensor. Set the reference voltage for your ADC to half the voltage regulator's output.

~~Simple Adaptive Amplifier Options for Sensor Interfaces ...~~

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With a Class-A amp, the efficiency falls with reduced power, until at zero output power, efficiency is 0%. At an output power of 1W, efficiency is 1%, and so on (with the voltages and currents as described). Another type of Class-A amplifier uses the same circuit as Figure 1, but the transistors are biased to around $\frac{1}{2}$ the peak speaker current.

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