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Language in Venezuela References External links Category:Indian cuisine Category:Chichewa-language surnames Category:Food and drink in India Category:Pakistani cuisine Category:Indian Muslim cuisine Category:Pakistani-language surnamesQ: What is the lowest power on which you can test a kit? What is the lowest power on which you can test a kit? A: There are a number of decisions in testing that you make during the design and setup phases of testing that will affect what you can actually run at lower power levels and some of those decisions are critical. In general, it's a combination of your exposure level, the type of components in the kit and how the particular kit is made up. As a general rule, a measurement of an integrated circuit is rarely possible until you can detect a noise floor. In some designs, especially if the noise floor has a "hump" due to a particular kind of circuit feature, you can look for those features in the spectrum and base your evaluation on a "smoothed" or "rounded" representation of what you would get in a particular application. However, this can only work for some classes of devices, not all. Your kit may be in an unusually high-noise environment and you may find it necessary to consider noise floor as you design your system. Your power supply may be of poor quality. A great example of this is a resistor divider powering a sensor that needs a range from 10-30mA from a single 1.2V power supply. It may work fine for everything until the power supply goes out and it becomes necessary to send a work order to your supplier to replace it. The kit will likely be non-functional and the part won't exist. Your kit may be made of some components that simply aren't intended for this type of use. For example, a power supply with a RMS current over 1mA. In general, I would recommend talking to the vendor of the product to get their opinion. But there are a lot of reasons 2d92ce491b