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The transistor is part of a dc amplifier circuit, and you can use the basic model to predict the output current. The output current is larger than the input circuit can provide by itself. For example, the source can represent a small transducer, such as a solar cell with an internal resistance of 6.8 k $\Omega$ .

Full text of "Electronics: Principles of Electric Circuits ...Experiments in Digital Fundamentals, Tenth Edition, is designed to provide laboratory exercises that closely track topics in Digital Fundamentals, Tenth Edition, by Thomas L. Floyd. Tenth Edition David M. Buchla - [dspace.bhos.edu.az8](mailto:dspace.bhos.edu.az8) Lab 01: myDAQ, LabVIEW®, and MySnap™ 1.1 Overview This section explores using a National Instruments myDAQ to measure the resistance of conductors, insulators, and resistors.

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