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Transistor Wikipedia

January 15th, 2019 - A transistor is a semiconductor device used to amplify or switch electronic signals and electrical power It is composed of semiconductor material usually with at least three terminals for connection to an external circuit A voltage or current applied to one pair of the transistor's terminals controls the current through another pair of terminals Because the controlled output power can be

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January 10th, 2019 - SPRABI2C"August 2013 Hardware Design Guide for KeyStone I Devices Application Report Page 5 of 122 Submit Documentation Feedback www.ti.com Purpose This document is intended to aid in the hardware design and implementation of a

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