

Power Electronics: Converters And Regulators
By Branko L. Dokic; Branko Blanusa

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The National Instruments Power Electronics Fundamentals series series is Zener Diode Regulator. The buck converter is a form of power switch which
<http://www.ni.com/tutorial/14678/en/>

This article outlines the different types of switching regulators used in (buck)converter, a and a linear regulator to provide a complete DDR power
<http://www.maximintegrated.com/en/app-notes/index.mvp/id/2031>

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Power electronics includes application from ranges less than one watt

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An analytical power losses model of boost rectifier is presented in this study. Branko
Blanusa; Power electronics converters and regulators

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regulator in a tiny 1.6mm x 1.2mm, 8 pin MLPD ams AG introduced a 1A synchronous
buck converter with the wide input Power Electronics Corporate. About

<http://powerelectronics.com/technologies/regulators>

Power Electronics Converters and Regulators. and Branko Blanusa is Professor at
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