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Single-chip Type with Built-in FET Switching Regulators Simple Step-down . Switching Regulators . with Built-in Power MOSFET . BD9G101G General Description The BD9G101G is switching regulator with integrated internal high-side 42V Power MOSFET. It provides 0.5A DC output with small SOT-23 package.

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Single-chip built-in FET type Switching Regulator Series The flexible step-down switching regulator controller is a switching regulator controller designed with a high-withstand-voltage built-in POWER MOS FET, providing a free setting function of operating frequency with external resistor.

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The Pch MOS FET is built in for high efficiency in small load area. Lower electricity consumption of operating current 4mA (Typ) and stand-by current 0uA(Typ) is realized by adopting Bi-CMOS process. Features 1) Maximum switching current: 1.5A(BD9701/BD9703), 3A(BD9702) 2) Built-in Pch FET ensures high efficiency

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Single-chip built-in FET type Switching Regulator Series Simple Step-down Switching Regulator with Integrated Compensation BD9701FP/CP-V5/T/T-V5, BD9703FP/CP-V5/T/T-V5, BD9702CP-V5/T/T-V5 Description The BD9701/BD9703/BD9702 are single-channel step-down switching regulator capable of PWM operation.

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Single-chip Type with built-in FET Switching Regulator Series. Flexible Step-down Switching Regulators with Built-in Power MOSFET. BD9778F, BD9778HFP, BD9001F, BD9781HFP. Rcaflga_j LmrcRRcaflga_j L. www.rohm.com2010.02 - Rev. B © 2010 ROHM Co., Ltd. All rights reserved.

~~Single chip Type with built in FET Switching Regulator ...~~

Single-chip Type with Built-in FET Switching Regulator Series Output 1.5A or Less High Efficiency Step-down Switching Regulator with Built-in Power MOSFET BD9150MUV Description ROHM's high efficiency dual step-down switching regulator BD9150MUV is a 2ch output power supply designed to produce

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Single-chip Type with Built-in FET Switching Regulator Series Output

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1.5A or Less High Efficiency Step-down Switching Regulator with Built-in Power MOSFET BD9153MUV Description ROHM's high efficiency dual step-down switching regulators and Linear Regulator Controller, BD9153MUV is a power supply

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Single-chip Type with Built-in FET Switching Regulator Series Output 1.5A or Less High Efficiency Step-down Switching Regulator with Built-in Power MOSFET 1/16 www.rohm.com 2010.04 - Rev.C ?c2010 ROHM Co., Ltd.

~~Single chip Type with Built-in FET Switching Regulator ...~~

Single-chip Type with Built-in FET Switching Regulator Series Output 1.0A High-efficiency Step-down Switching regulators with Built-in Power MOSFET BU90002GWZ, BU90003GWZ, BU90004GWZ, BU90005GWZ,

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BU90006GWZ, Description The BU9000XGWZ are a high efficiency 6MHz synchronous step-down switching regulator with ultra low current PFM mode.

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Single-chip Type with Built-in FET Switching Regulators Simple Step-down Switching Regulators with Built-in Power MOSFET BD9G101G General Description The BD9G101G is switching regulator with integrated internal high-side 42V Power MOSFET. It provides 0.5A DC output with small SOT23 package. Operating frequency is fixed 1.5MHz, allowing the use

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Single-chip Type with Built-in FET Switching Regulator Series Step-up and inverted 2-channel DC/DC converter with Built-in Power MOSFET BD8316GWL Description The BD8316GWL is step-up and inverted 2-channel switching regulator with integrated internal high-side MOSFET. With wide input range from 2.5~5.5V ,it

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Single-chip Type with Built-in FET Switching Regulators Flexible Step-down Switching Regulator with Built-in Power MOSFET BD9876EFJ

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Description Output 3.0A and below High Efficiency Rate Step-down Switching Regulator Power MOSFET Internal Type BD9876EFJ

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Single-chip Type with Built-in FET Switching Regulators Flexible Step-down Switching Regulators with Built-in Power MOSFET BD9673AEFJ
General Description Output 1.5A and below High Efficiency Rate Step-down Switching Regulator Power MOSFET Internal Type BD9673AEFJ mainly used as secondary side Power

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Single-chip Type with Built-in FET Switching Regulators Flexible Step-down Switching Regulator with Built-in Power MOSFET BD9673EFJ
Description Output 1.5A and below High Efficiency Rate Step-down Switching Regulator Power MOSFET Internal Type BD9673EFJ

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~~Single chip Type with Built in FET Switching Regulators ...~~

The BD9701/BD9703/BD9702 are single-channel step-down switching regulator capable of PWM operation. The Pch MOS FET is built in for high efficiency in small load area. Lower electricity consumption of operating current 4mA

Design of System on a Chip is the first of two volumes addressing the design challenges associated with new generations of the semiconductor technology. The various chapters are the compilations of tutorials presented at workshops in Brazil in the recent years by prominent authors from all over the world. In particular the first book deals with components and circuits. Device models have to satisfy the conditions to be computationally economical in addition to be accurate and to scale over various generations of technology. In addition the book addresses issues of the parasitic behavior of deep sub-micron components, such as parameter variations and sub-threshold effects. Furthermore various authors deal with items like mixed signal components and memories. We wind up with an exposition of the technology problems to be solved if our community wants to maintain

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the pace of the "International Technology Roadmap for Semiconductors" (ITRS).

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corresponding power electronics. Special attention is paid to the objective assessment of competing actuator principles. The book is written primarily for designers and engineers in research and development, but will also be valuable as a textbook for students of automation engineering, mechatronics and adaptronics.

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