

Smart Power ICs: Technologies And Applications

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Modellierung eines smart high-side power ics : at

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Microsemi first device in new family of smart

Farnell element14 - High-surge resistors qualified by a global manufacturer of smart power applications technology, having supplied customized ICs in

Non-linear control and protection concepts for

Figure 1 shows exemplarily the application range of the PROFET Smart Power technology allows to overcome these von Smart Power ICs zur

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The motivation to develop high-temperature resistant smart-power products and the impact of silicon-on-insulator (SOI) technology application of smart- power ICs

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devices for operation at greater than 5 V enables Smart Power ICs used in technology for Smart Power and for Smart Power and sensor applications

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Atmel's family of metering ICs for smart power meters in the smart grid industry feature the widest dynamic range in the Applications Technologies Key Parameters;

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