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http://www.ecpe.org/ecpe-events/ecpe-workshops/current/details/?tx_ttnews%5Btt_news%5D=134&chash=803d0c8d0cc65e7a904884d2dc8fbc6

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Modellierung eines Smart High-Side Power ICs : at -

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<http://www.degruyter.com/view/j/auto.2013.61.issue-12/auto-2013-1003/auto-2013-1003.xml>

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CMOS 180nm High-Voltage Technology Ideal for Smart Power ICs we are seeing an increasing demand in specialty processes for applications like power management."

<http://chipdesignmag.com/display.php?articleId=1232>

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

<http://www.electropages.com/2015/08/microsemi-device-family-smart-inductor-sensor-interface-ics/>

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<https://www.fairchildsemi.com/product-technology/smart-power-stage/>

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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
<http://www.sciencedirect.com/science/article/pii/S092151079404015V>

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a leading provider of semiconductor solutions differentiated by power, (ICs) based upon inductive sensing technology. smart sensor interface technology,
<http://www.barchart.com/headlines/story/9793247/microsemi-announces-availability-of-first-device-in-new-family-of-smart-inductor-sensor-interface-ics>

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http://ieeexplore.ieee.org/xpl/articleDetails.jsp?arnumber=5436008&filter%3DAND%28p_IS_Number%3A5435866%29

A smart power transistor for high voltage inverter -

One typical application of smart power high voltage integrated circuits is in inverter circuits. Impact of dielectric isolation technology on power ICs.

<http://www.sciencedirect.com/science/article/pii/002626929390101J>

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