

Power Semiconductors

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<http://www.hybridcars.com/toyota-hybrid-tested-with-sic-power-semiconductors/>

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<http://powerelectronics.com/community/top-30-companies>

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Preface Power Semiconductor Applications. Philips Semiconductors Preface This book was prepared by the Power Semiconductor Applications Laboratory of the Philips

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http://en.wikipedia.org/wiki/Power_semiconductor_device

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Wide-bandgap semiconductors are semiconductor materials that permit devices to operate at much higher voltages, frequencies and temperature than conventional

http://en.wikipedia.org/wiki/Wide-bandgap_semiconductor

With more than 6.5 million electric vehicles on the road today, and annual sales projected to reach 3.8 million by 2020, demand for semiconductors in the automotive

<http://www.mouser.com/applications/automotive-power-semiconductors/>

Cooling methods can be classified according to the mechanism or medium used to transfer the heat during the cooling process. A commonly used method of cooling power

<http://www.powerguru.org/cooling-methods-for-power-semiconductor-devices/>

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