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The growing adoption of silicon carbide (SiC) for a variety of automotive chips has reached the tipping point where most chipmakers now consider it a relatively safe bet, setting off a scramble to ...

~~The Silicon Carbide Race Begins~~

Based on our extensive experience in Smart Power solutions and Automotive applications, ST ensures that engineers can meet stringent design requirements and benefit from the highest standards in terms ...

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~~STi²GaN*~~: a new Smart Power initiative based on GaN technology

The technology is based around the Ford Charge Station Pro, an 80 amp bidirectional charger for ... Users of more basic home charging solutions won ' t be able to use the technology.

~~Electric Vehicles Could Be The Grid Storage Solution We ' ve Been Dreaming Of~~

Description: 2.4V Axially Grooved Bearing 0.12 CFM (0.003 m³/min) Lead Wires: UL1571, 32 AWG, 60 mm Operating Temperature: -10 °C ~ +60 °C Operating life: 20,000 hours at 45 °C Locked Rotor, Auto ...

~~42v Micro-Cooling Fans~~

Supplier: Custom Silicon Solutions, Inc. Description: This device is a direct replacement for a standard microcontroller. It is fully static, high speed and draws about 3X less power than the original ...

~~Programmable Integrated Circuit Microcontrollers~~

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