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10 kV SiC MOSFET

Power Module

Packaging Presenter:
Christina Dimarino.

Ask The Expert:

Silicon Carbide (SiC)

00:38 - What does **SiC**
bring to **power**
electronics systems,
that IGBT, MOSFET and
Super Junction MOSFET
don't? 01:43 - What ...

SiC Power Devices

Traction, industrial
equipment, building

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devices are a ...

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carbide** solutions are
the future of **power**
electronics.

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***MOSFET modules for
a power electronics
building block -
Christina, Igor, and
Zhiyu***

***The silicon carbide
semiconductor
revolution*** Mersen has
a unique expertise in
insulation materials
and felt solutions for
the manufacture of
silicon carbide
semiconductors.

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Electronics

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**Silicon Carbide in
Server Switch Mode**

Power Supplies Learn about the changes that **Silicon Carbide** is making in the **power** industry, including how **Silicon Carbide** is changing server ...

**Overview of WBG
and SiC Capabilities**

Learn more about WBG and SiC here

<http://bit.ly/2IA6uKv>

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Silicon Carbide (SiC) and Gallium Nitride (GaN) are the next ...

US Department of Energy, The Ohio State University, Next-Generation Silicon Carbide

Based Inverter The Ohio State University is one of five teams picked to lead the research toward finding the next-generation **Silicon**

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Carbide ...

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***Infineon goes over
their latest SiC
devices for
automotive systems***

In this video an
Infineon engineer goes
over their latest
Silicon Carbide (SiC)
devices for automotive
systems at electronica
2018 ...

***ROHM Full SiC Power
Modules*** Follow our
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***MOSFETs and How
to Use Them |
AddOhms #11***

MOSFETs are the most
common transistors
used today.

Support on Patreon: <https://patreon.com/balde>
ngineer

They are switches ...

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Silicon Wafer

Production Silicon

Wafer Production:

Czochralski growth of the **silicon** ingot, wafer slicing, wafer lapping, wafer etching and finally wafer ...

How MOSFETs and Field-Effect

Transistors Work! <http://www.bring-knowledge-to-the-world.com/>

This video explains to you how MOSFETs (metal-oxide-semiconductor

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field-effect ...
Boost Power

**50kW Solar Inverter
using SiC MOSFETs**

ht

tp://

www.cree.com/power

Step into Cree's lab
and view a demo of
Cree's 50kW boost
converter and see how
this can help ...

**Glass grinding with
silicon carbide by
hand** In this video, Bob
demonstrates how to

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use loose grit **silicon carbide** to grind your glass by hand without using any machinery at ...

ROHM Silicon Carbide Power Modules - Tech Talk with Tom Griffin

In this episode of Tech Talk with Tom Griffin, Tom gives us insight on ROHM **Silicon Carbide Power Modules**. For more information ...

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R&D 100 Winner

2009: SiC Power

Modules Arkansas

Power Electronics won

an R&D 100 Award in

2009 for its work on a

high-temperature

silicon carbide (SiC)

power ...

Littelfuse on their

aggressive move

into SiC power

modules at PCIM

2018 In this video

Friend of the Show

Sujit Bannerjee of

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Littelfuse talks to Alix Paultre about the increased commercial availability of ...

Toyota's New Silicon Carbide Power

Semiconductor Brief presentation on Toyota's newly developed **silicon carbide (SiC) power semiconductor** for use in automotive **power control** ...

Danfoss Silicon

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***Power - Advantages
of using SiC in***

Power Modules At
the PCIM 2017

exhibition, Siegbert
Haumann - senior
director sales of

Danfoss **Silicon**

Power - explains about
the benefits of ...

***"Emerging Trends in
Silicon Carbide
Power Electronics"***

Alan Mantooh,
president of the IEEE

Power Electronics

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Society and professor
of electrical
engineering at the
University of ...

ROHM

Semiconductor SiC

MOSFET Technology

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