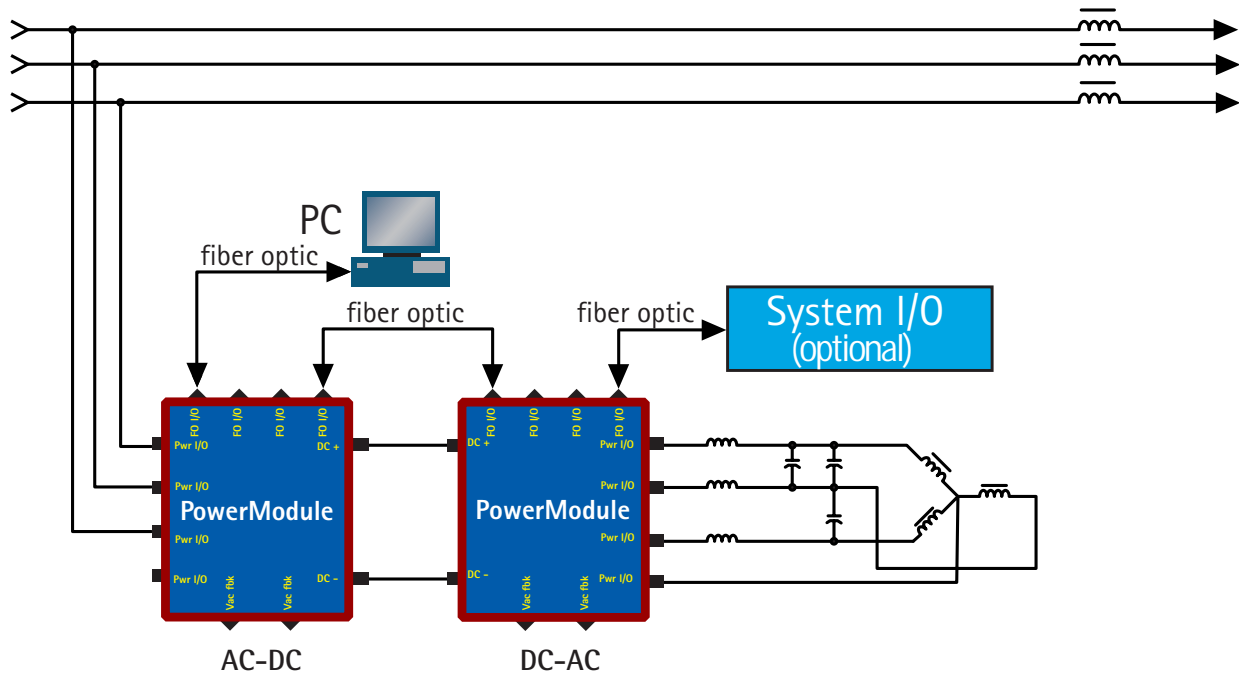


The PowerModule™ Power Converter:

A versatile, flexible solution for voltage sags, surges and imbalance



VOLTAGE REGULATOR

The PowerModule power converter is a scalable, state-of-the-art Power Electronic Building Block (PEBB) with a forward-looking architecture and self-supportive functionality for application ratings from 60 kW to several megawatts. It provides the following advantages:

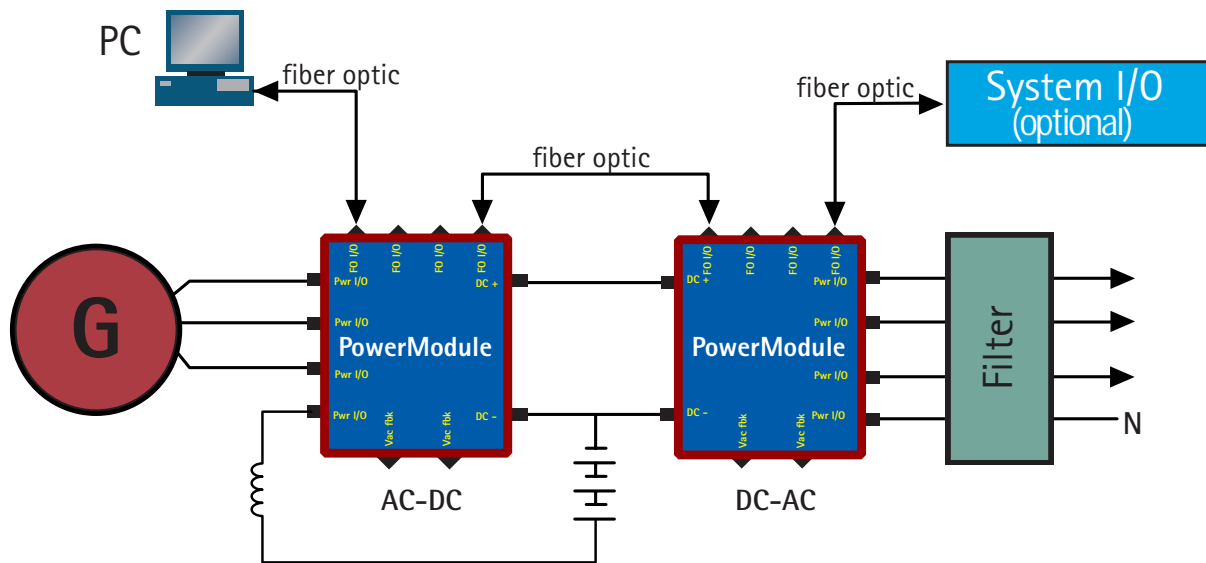
- High performance
- High reliability
- Scalable and modular
- High speed communication
- High power density
- Programmability
- Flexible configuration
- High noise immunity



Power Electronic Systems

The PowerModule™ Power Converter:

A variable voltage and frequency interface to the AC grid



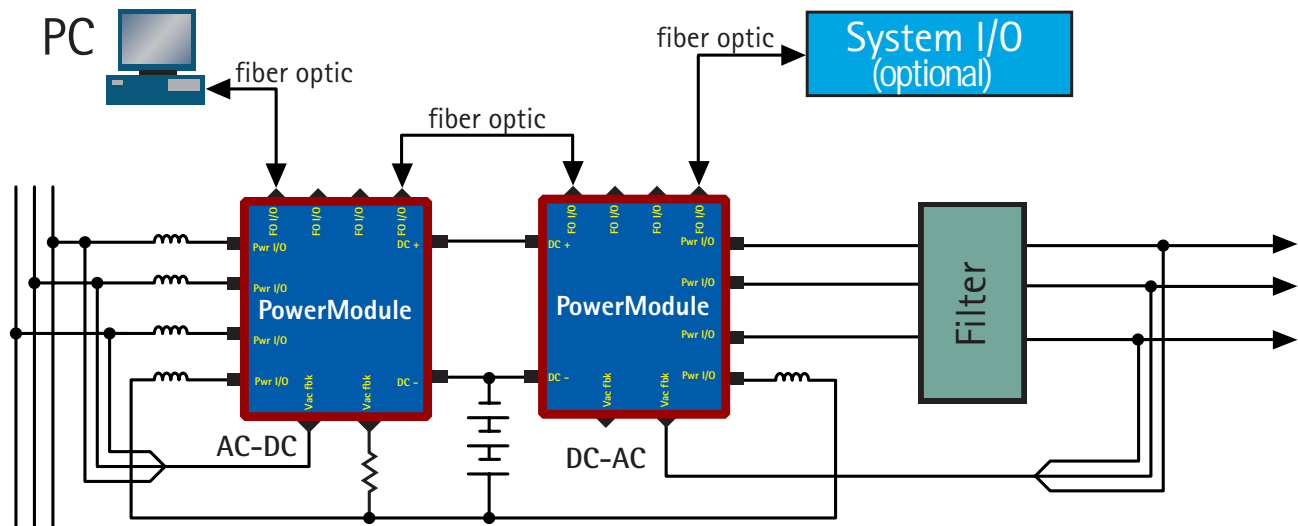
MICROTURBINE

The PowerModule power converter is a scalable, state-of-the-art Power Electronic Building Block (PEBB) with a forward-looking architecture and self-supportive functionality for application ratings from 60 kW to several megawatts. It provides the following advantages:

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- High reliability
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- High speed communication
- High power density
- Programmability
- Flexible configuration
- High noise immunity

The PowerModule™ Power Converter:

The smart power conversion link for superior UPS performance, reliability and safety

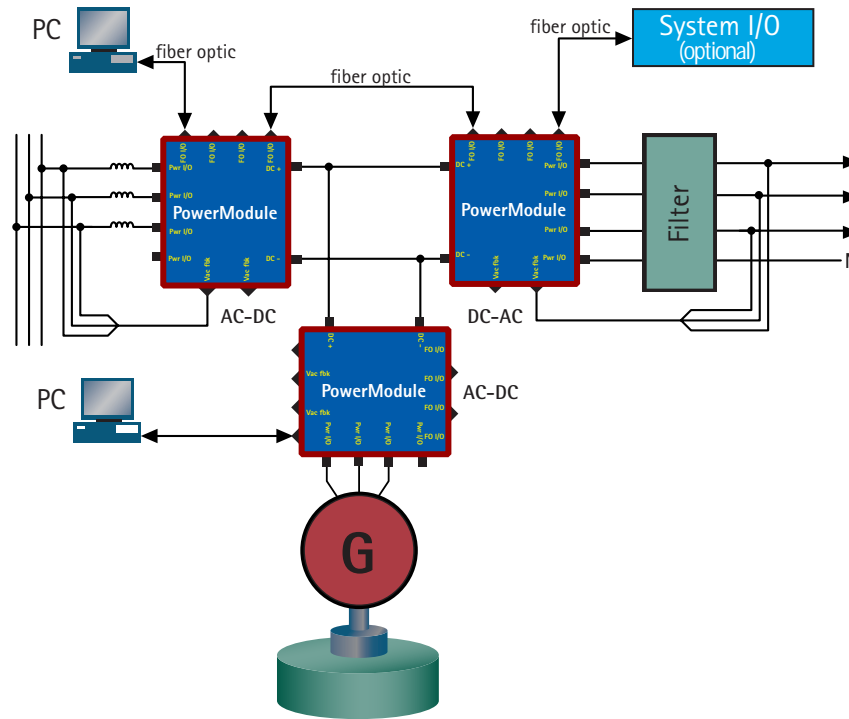


UPS WITH BATTERY

The PowerModule power converter is a scalable, state-of-the-art Power Electronic Building Block (PEBB) with a forward-looking architecture and self-supportive functionality for application ratings from 60 kW to several megawatts. It provides the following advantages:

- High performance
- High reliability
- Scalable and modular
- High speed communication
- High power density
- Programmability
- Flexible configuration
- High noise immunity

The PowerModule™ Power Converter: The smart power conversion link for superior ride-thru performance, reliability and safety

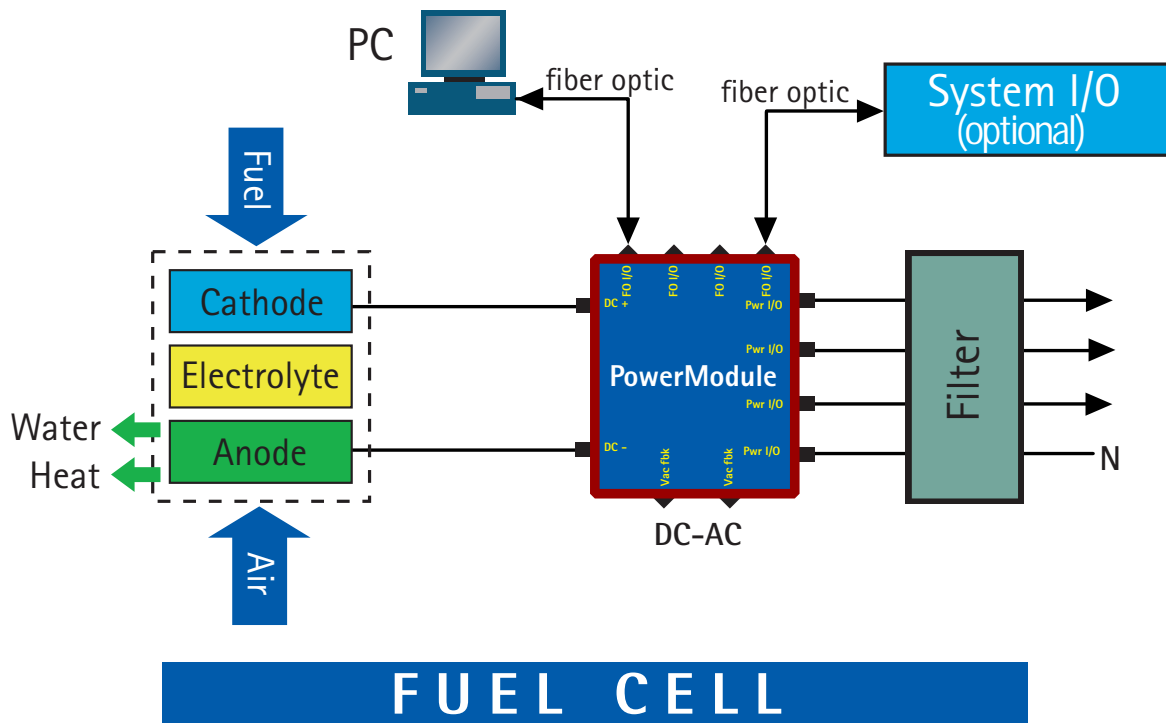


UPS WITH FLYWHEEL

The PowerModule power converter is a scalable, state-of-the-art Power Electronic Building Block (PEBB) with a forward-looking architecture and self-supportive functionality for application ratings from 60 kW to several megawatts. It provides the following advantages:

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- Scalable and modular
- High speed communication
- High power density
- Programmability
- Flexible configuration
- High noise immunity

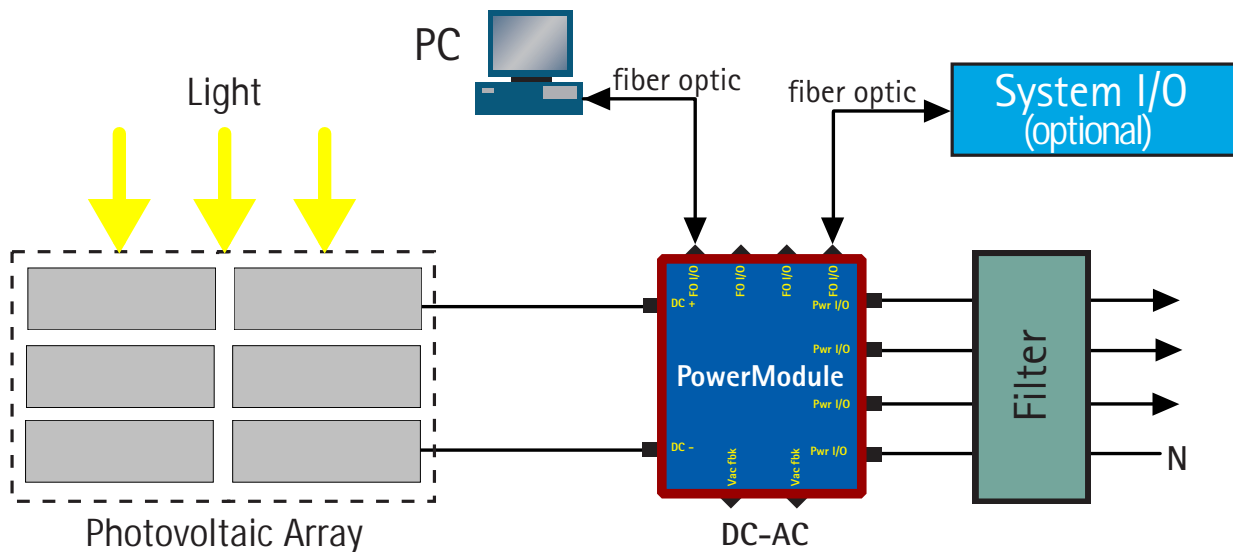
The PowerModule™ Power Converter: Enables reliable, clean, continuous, highly efficient power quality



The PowerModule power converter is a scalable, state-of-the-art Power Electronic Building Block (PEBB) with a forward-looking architecture and self-supportive functionality for application ratings from 60 kW to several megawatts. It provides the following advantages:

- High performance
- High reliability
- Scalable and modular
- High speed communication
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- Programmability
- Flexible configuration
- High noise immunity

The PowerModule™ Power Converter: Enables reliable, clean, continuous, highly efficient power quality



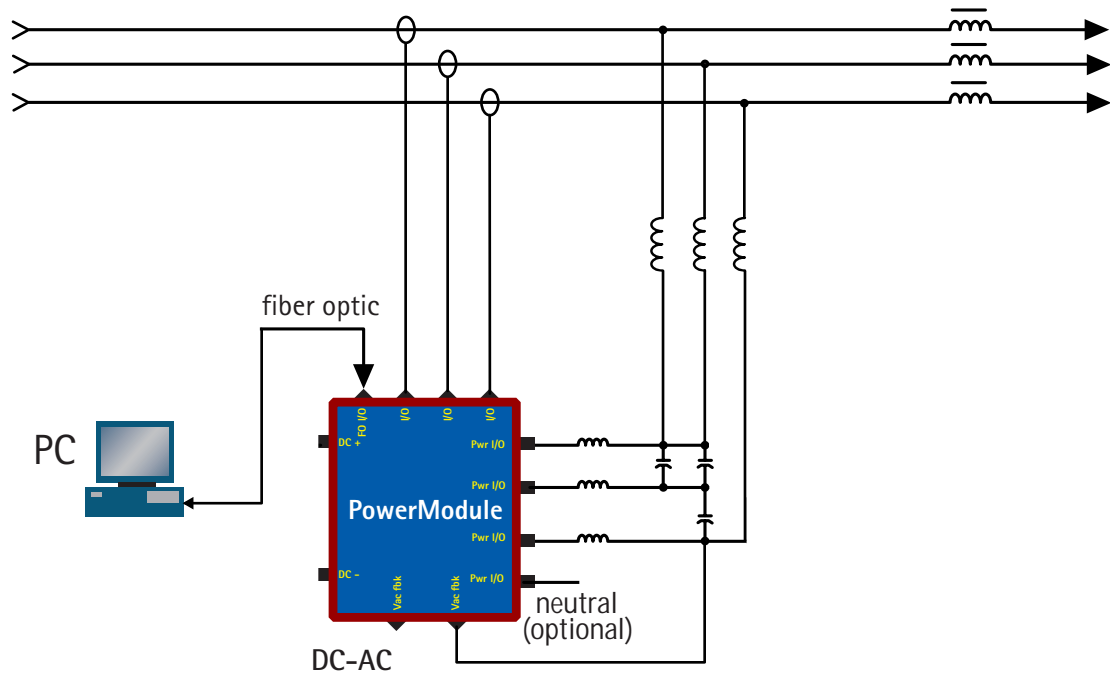
PHOTOVOLTAIC

The PowerModule power converter is a scalable, state-of-the-art Power Electronic Building Block (PEBB) with a forward-looking architecture and self-supportive functionality for application ratings from 60 kW to several megawatts. It provides the following advantages:

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- High reliability
- Scalable and modular
- High speed communication
- High power density
- Programmability
- Flexible configuration
- High noise immunity

The PowerModule™ Power Converter:

A versatile, flexible solution for AC line power quality



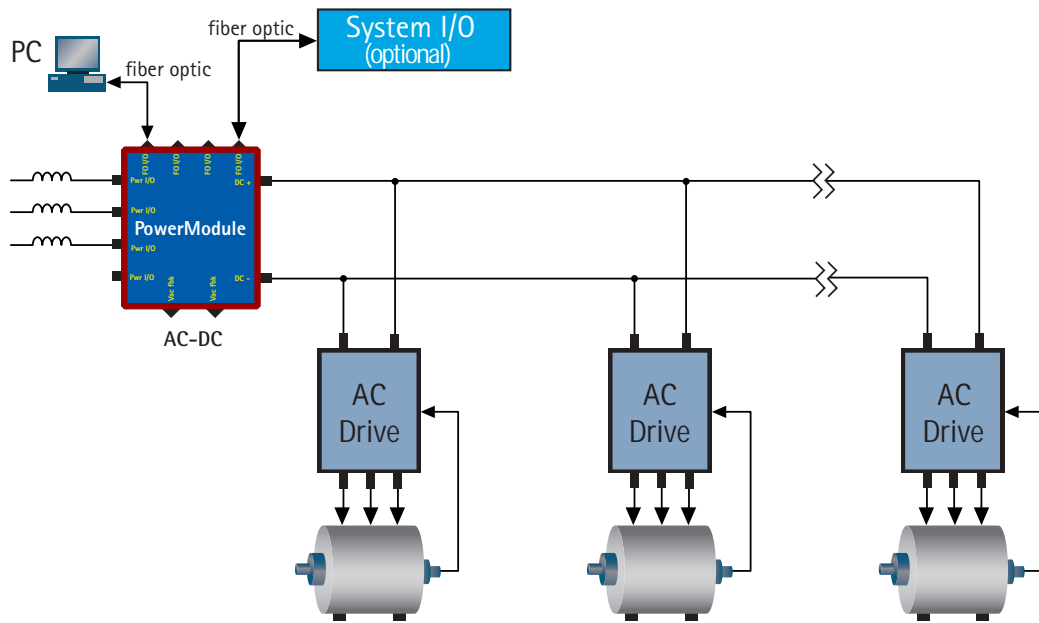
ACTIVE FILTER

The PowerModule power converter is a scalable, state-of-the-art Power Electronic Building Block (PEBB) with a forward-looking architecture and self-supportive functionality for application ratings from 60 kW to several megawatts. It provides the following advantages:

- High performance
- High reliability
- Scalable and modular
- High speed communication
- High power density
- Programmability
- Flexible configuration
- High noise immunity

The PowerModule™ Power Converter:

Enables distributed control process applications with common voltage-source DC link and adjustable AC line power factor

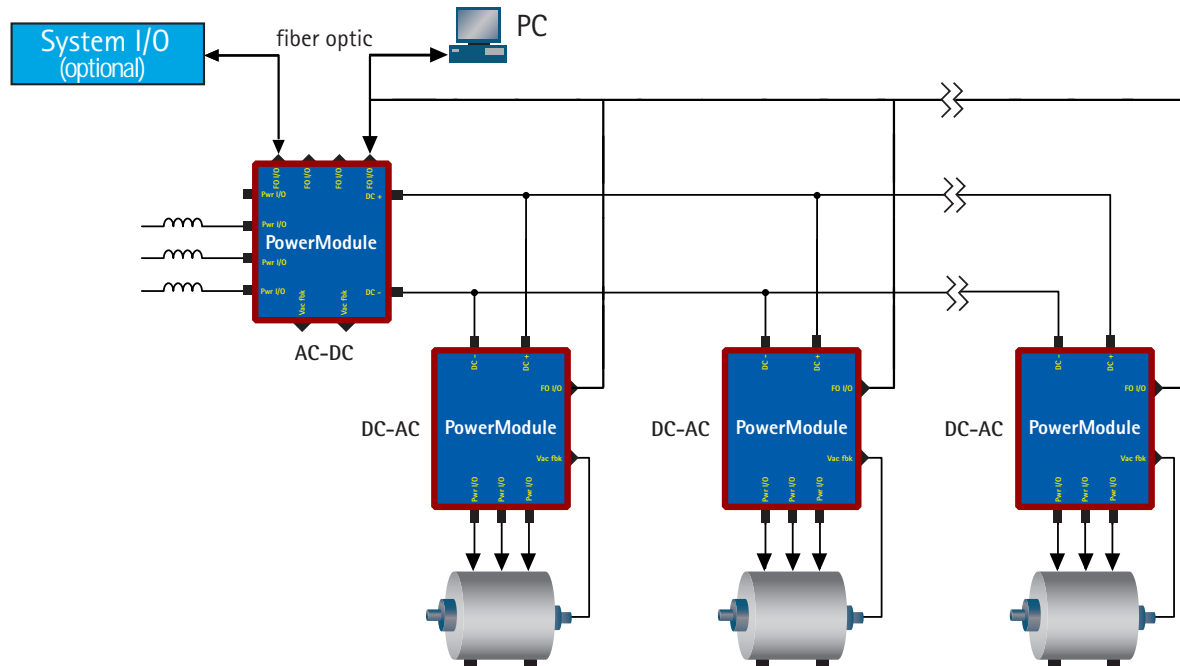


ACTIVE FRONT END

The PowerModule power converter is a scalable, state-of-the-art Power Electronic Building Block (PEBB) with a forward-looking architecture and self-supportive functionality for application ratings from 60 kW to several megawatts. It provides the following advantages:

- High performance
- High reliability
- Scalable and modular
- High speed communication
- High power density
- Programmability
- Flexible configuration
- High noise immunity

The PowerModule™ Power Converter: Enables distributed control of multiple motors with common voltage-source DC link and adjustable AC line power factor

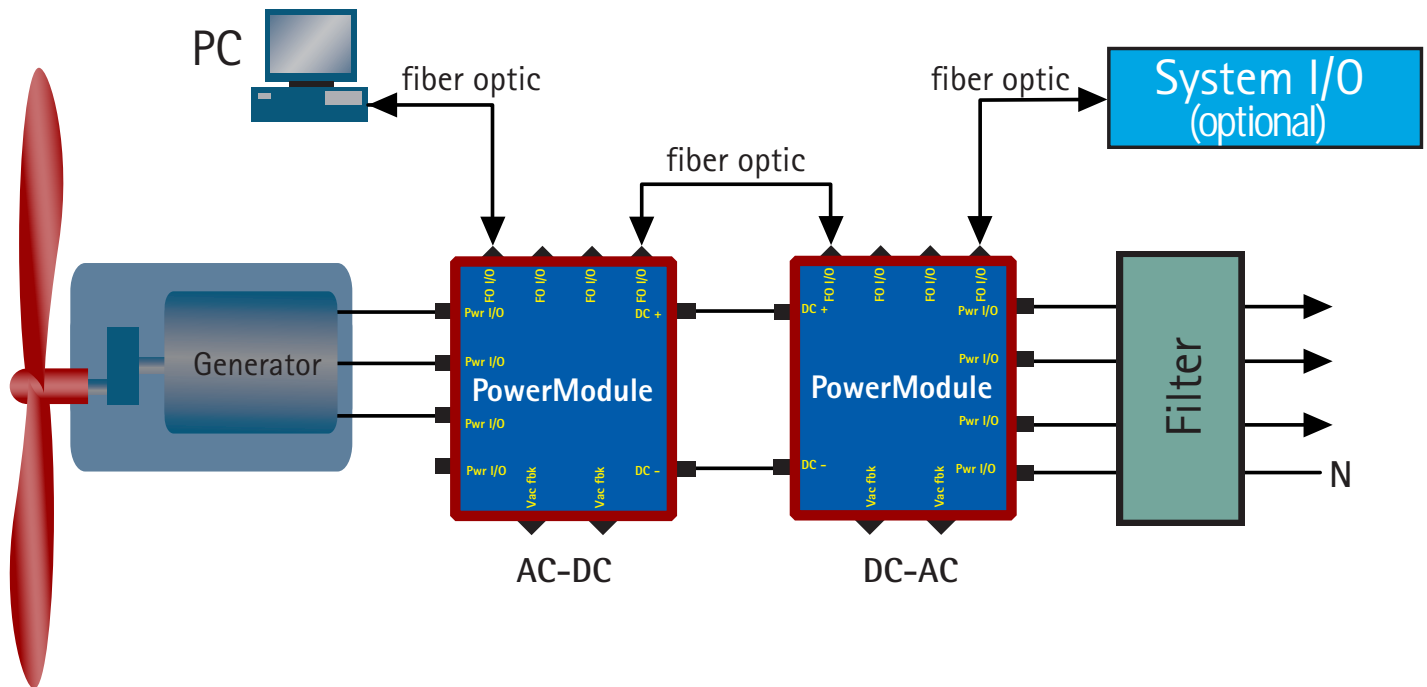


MOTOR DRIVE

The PowerModule power converter is a scalable, state-of-the-art Power Electronic Building Block (PEBB) with a forward-looking architecture and self-supportive functionality for application ratings from 60 kW to several megawatts. It provides the following advantages:

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- Scalable and modular
- High speed communication
- High power density
- Programmability
- Flexible configuration
- High noise immunity

The PowerModule™ Power Converter: The intelligent power conversion solution



WIND TURBINE

The PowerModule power converter is a scalable, state-of-the-art Power Electronic Building Block (PEBB) with a forward-looking architecture and self-supportive functionality for application ratings from 60 kW to several megawatts. It provides the following advantages:

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- High reliability
- Scalable and modular
- High speed communication
- High power density
- Programmability
- Flexible configuration
- High noise immunity