

Inverters drive module prices

What are the characteristics of inverter module?

[High Performance]The inverter module has the characteristics of high energy efficiency,low power consumption,energy conservation and durability. [Multi-function]This inverter board can be used as front-stage boost inverter circuit of pure sine ,trimming sine ,single-silicon machine and four-silicon machine.

What is a power inverter module?

They are notably ideally suited for modular power converter topologies. The power inverter modules are designed for use inside research laboratories, in order to facilitate the rapid prototyping and validation of various converter control techniques.

Which power inverter modules are best assembled?

Imperix power inverter modules are best assembled within rack-mountable frames or enclosures. This guarantees the highest flexibility,thanks to the modular nature of the power modules. For those who appreciate the corresponding ease of use,imperix can provide pre-assembled chassis with power supplies and various other features.

What types of inverter modules are available?

Inverter modules are available using either IGBT or MOSFET semiconductors. Grid-connected inverters and motor drive applications,up to 8kW per module. Fast-switching and medium-frequency applications,up to 200kHz. 120VAC,teaching and general-purpose applications,up to 6kW per module.

What is a multi-function inverter board?

[Multi-function]This inverter board can be used as front-stage boost inverter circuit of pure sine ,trimming sine ,single-silicon machine and four-silicon machine. [Suitable for Electronic Enthusiasts DIY Production]This product can be used for electronic enthusiasts DIY production,maintenance replacement.

What is inverter board used for?

[Wide Compatibility]The inverter board is a good helper for field and night market vendors,traffic,and family power failure emergency. It can be used as the front-stage boost inverter circuit of pure sine wave,modified sine wave,single-silicon machine,and four-silicon machine.

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