Guinea monolithicpower

Monolithic Power Systems, Inc. engages in the design, development, marketing, and sale of semiconductor-based power electronics solutions for the storage and computing, automotive, enterprise data, consumer, communications, and industrial markets.

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Constant-on-time (COT) control enables fast transient response, increased light-load efficiency, and minimizes output capacitance. Thanks to MPS"s advanced multi-phase COT control, multiple power modules can be placed in parallel to create scalable, high-current power supplies capable of powering FPGAs and ASICs while meeting their strict transient response requirements.

Please join us for our upcoming webinar: How to Estimate Motor Driver Power Dissipation. When selecting a bridge driver for motor applications or inductive loads, it is crucial to consider the power dissipated due to the load current and output PWM switching.

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Constant-on-time (COT) control enables fast transient response, increased light-load efficiency, and minimizes output capacitance. Thanks to MPS"s advanced multi-phase COT control, ...

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