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USB PD Power Stage MPS offers a full variety of USB PD power stage solutions designed to meet power delivery from 27W to 100W. A variety of converters, PD controllers, and all-in-one PD solutions can be selected according to the application requirements.

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MPS offers a full catalog of high performance power management solutions for today's demanding automotive applications. These products are designed to tackle key automotive application challenges like load dump, cold crank, reduced EMI and low power. Our catalog of AEC-Q100 qualified devices can offer a total system solution, from DC/DC converters and motor drivers to ...

MPS brushless DC motor pre-drivers are designed to drive brushless DC motors (BLDC) and permanent magnet synchronous motors (PMSM) used in robotics, industrial, automotive, and consumer applications, such as power tools, fans, pumps, and E-bikes. MPS parts can be used from 5V to 100V, and spin motors larger than 1,000 W. Unique features include ...

MPS offers a comprehensive portfolio of automotive motor driver solutions including H bridges, half bridge drivers and pre-drivers, 3-phase motor drivers and more. Our solutions are engineered for maximum design flexibility, such as scalable product families that can drive single to multiple output channels.

MPS" mission is to focus on providing ease of use power solutions in Cloud Computing, Telecom, Industrial and Automotive market segments. We have become a technical leader in Integrated Power Semiconductor and Systems Power delivery architectures in ...

Monolithic Power Systems, Inc. (MPS) provides small, highly energy efficient, easy-to-use power management solutions for electronic systems found in industrial applications, telecom infrastructure, cloud computing, automotive, and consumer applications

MPS precision analog solutions are designed for high performance switching of analog signals. From analog switches to operational amplifiers, the low-power consumption, high-speed, dynamic precision analog solutions are ideal for portable and battery power applications.

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MPS manufactures an advanced line of step-up boost controllers, and converters (from 0.6V to 20V) with both non-synchronous and synchronous configurations. These products stand out due to their exceptional power density, and efficiency.

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Monolithic Power Systems Controller family offers an extensive portfolio of controller solutions. MPS offers controllers for Buck, Boost and Buck/Boost and up to 6 phases. With our digital COT (constant on time) control and fast transient response, we offer superior efficiency. Our controllers have industry leading performance and flexibility ...

MPS motor driver solutions offer a wide range of high-performance, cost-effective, and reliable solutions for stepper motor drivers, brushless DC motor drivers, position sensors, brushed DC motors, and solenoid drivers. Using industry leading semiconductor process and advanced packaging technologies, MPS motor drivers achieve the highest efficiency, best thermal ...

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Modules from Monolithic Power Solutions (MPS) can further add to the competitive advantages of power modules, such as ease of design, cost effectiveness, efficiency and size, with the additional benefits of higher performance from the company's own market-leading ICs, higher modular integration leading to easier PCB layouts, and drop-in ...

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