



12-Channel Configurable PMIC

MMPF0200

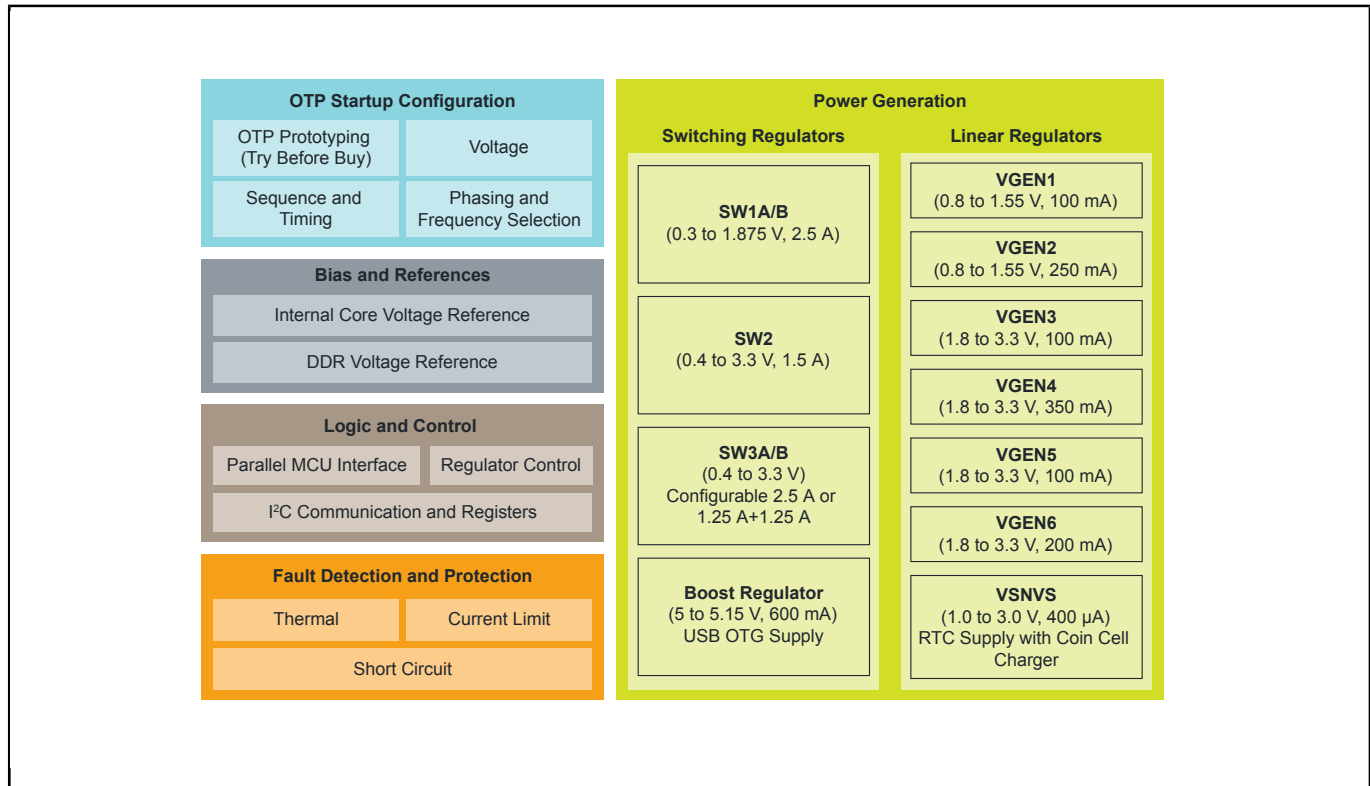
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The MMPF0200 PMIC has configurable high-performance architecture for improved efficiency across the complete output range and advanced functionality for consumer, industrial and automotive applications.

- Supports numerous outputs with various current ratings as well as programmable voltage and sequencing
- Powers the core processor, memory and peripherals to provide a single-chip power solution for multiple applications
- Reduced design complexity and lower overall bill of materials

The MMPF0200 is ideal for the [i.MX 6SoloLite](#), [i.MX 6Solo](#) and [i.MX 6DualLite](#) applications processors, providing a platform-level solution from that enables faster time to market.

PF0200 Block Diagram



View additional information for [12-Channel Configurable PMIC](#).

Note: The information on this document is subject to change without notice.

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