12通道可配置的PMIC

MMPF0200

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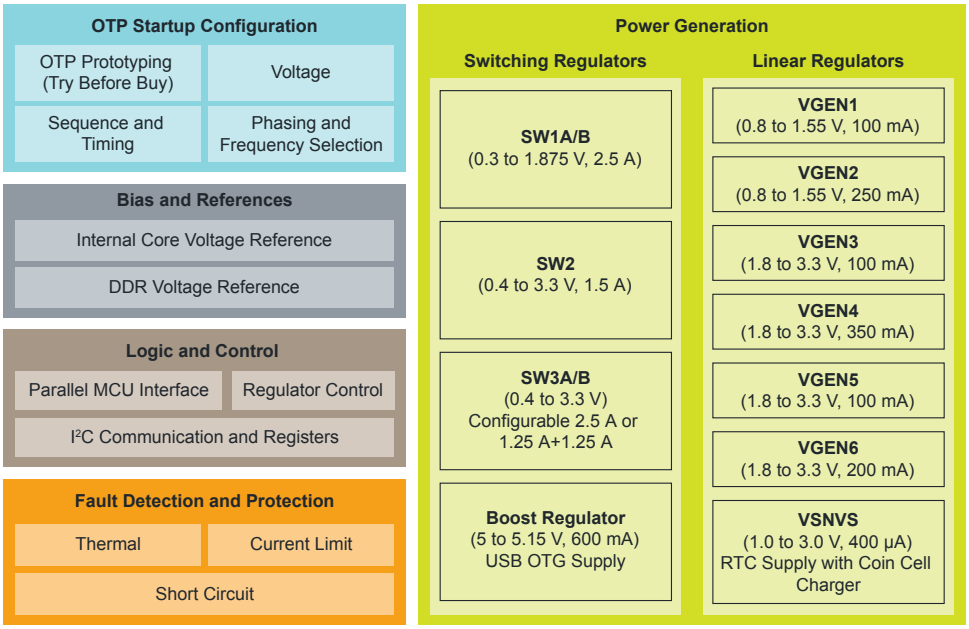
MMPF0200 PMIC有可配置的高性能架构，可在整个输出范围内实现更高的效率，并提供面向消费电子、工业控制和汽车应用的先进功能。

- 具有不同额定电流、可编程电压和上电顺序的多个输出
- 能够为内核处理器、外部存储器和外设供电，提供适合多种应用的单芯片电源解决方案
- 降低设计复杂性，减少物料清单

MMPF0200非常适合i.MX 6SoloLite、 i.MX 6Solo和i.MX 6DualLite应用处理器，提供一个平台级解决方案，从而加快产品上市速度。

PF0200 Block Diagram



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