



14-Channel Power Management IC Optimized for i.MX 8M

PF4210

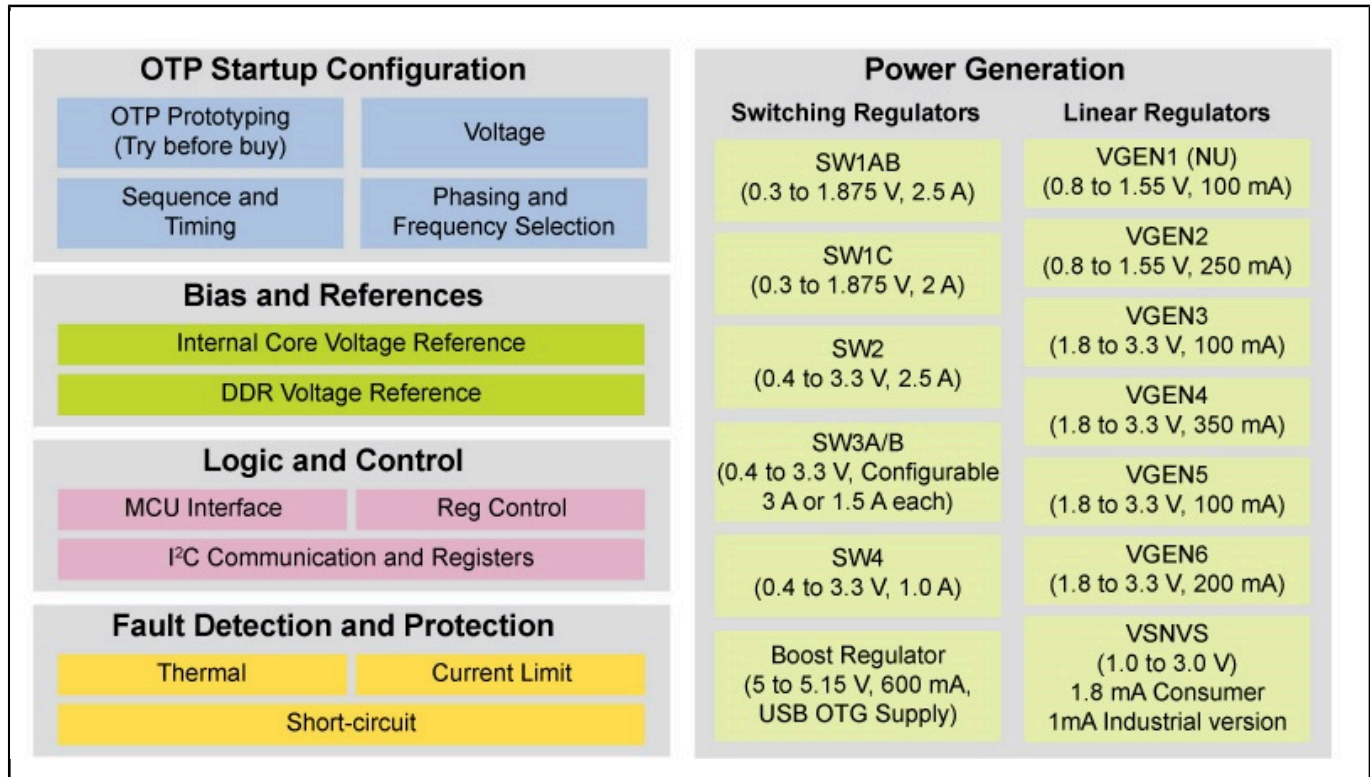
Last Updated: Jun 15, 2022

The PF4210 is a high-performance PMIC that is optimized to power low-cost consumer applications with the i.MX 8M family of applications processors. It can provide power for a complete system, including applications processors, memory and system peripherals.

With on-chip, one-time programmable (OTP) memory, it is available in a pre-programmed standard version, or a non-programmed version to support custom programming.

A reference design and associated BSP (Board Support Package) are available demonstrating the robustness of the solution.

PF4210 Functional Internal Block Diagram Block Diagram



View additional information for [14-Channel Power Management IC Optimized for i.MX 8M](#).

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