PF9455 Development Socket Board

KITPF9455FRDMPGM

Active

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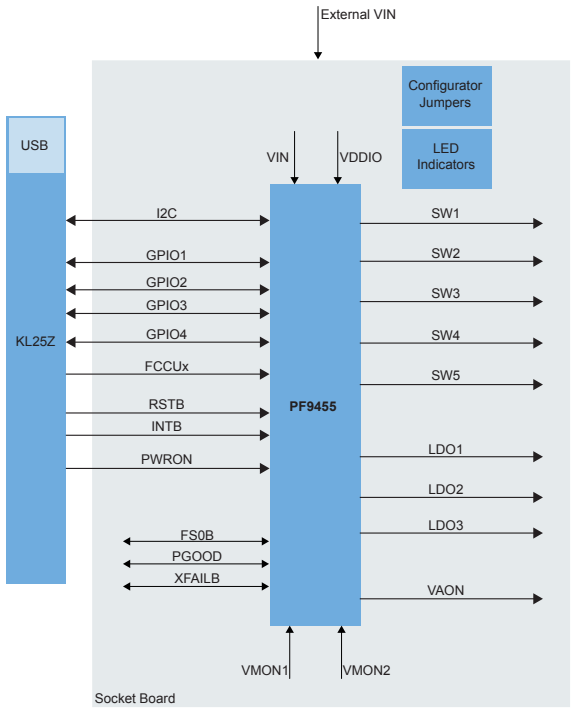
The KITPF9455FRDMPGM is a programming board featuring the PF9455—a nine-channel power management integrated circuit (PMIC) with advanced system safety monitoring. The kit integrates the hardware required to configure the PMIC. It includes a communication bridge based on the FRDM-KL25Z development board, enabling seamless connection to the graphical user interface (GUI) software for PF9455 configuration and control. This board is intended only for device configuration and is not intended for full evaluation.

PF9455 PMIC Programming Board Block Diagram



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

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