



# PF0300 Evaluation Board

## KITPF0300FRDMEVM NEW

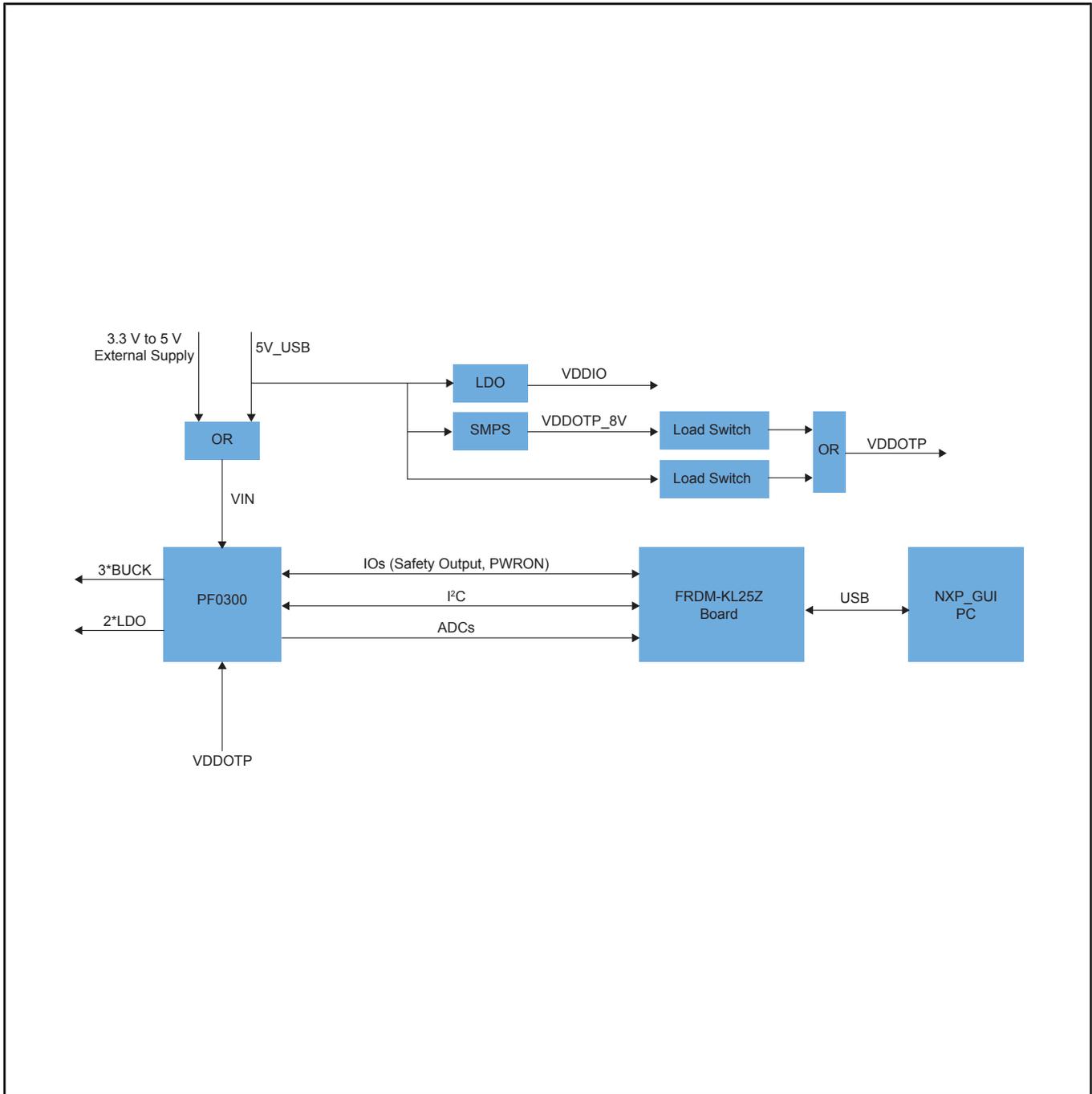
**Active**

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The KITPF0300FRDMEVM enables easy evaluation and development of the PF0300 power management IC, designed for low-voltage automotive radio applications up to 5 V. The evaluation module can operate in standalone mode or be controlled through its USB interface, and all I<sup>2</sup>C commands are easily managed using NXP's GUI software.

The board is populated with a superset version of the PF0300. The device soldered onto the board supports one-time OTP (One-Time Programmable) fusing, or it can be used in Debug mode to test and validate as many configuration settings as needed before final OTP programming.

# PF0300 Evaluation Board Block Diagram



View additional information for [PF0300 Evaluation Board](#).

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

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