



Multi-Channel (5) PMIC for Automotive Radio Applications – 3 LVBUCK and 1 LDO

PF0300

Preproduction

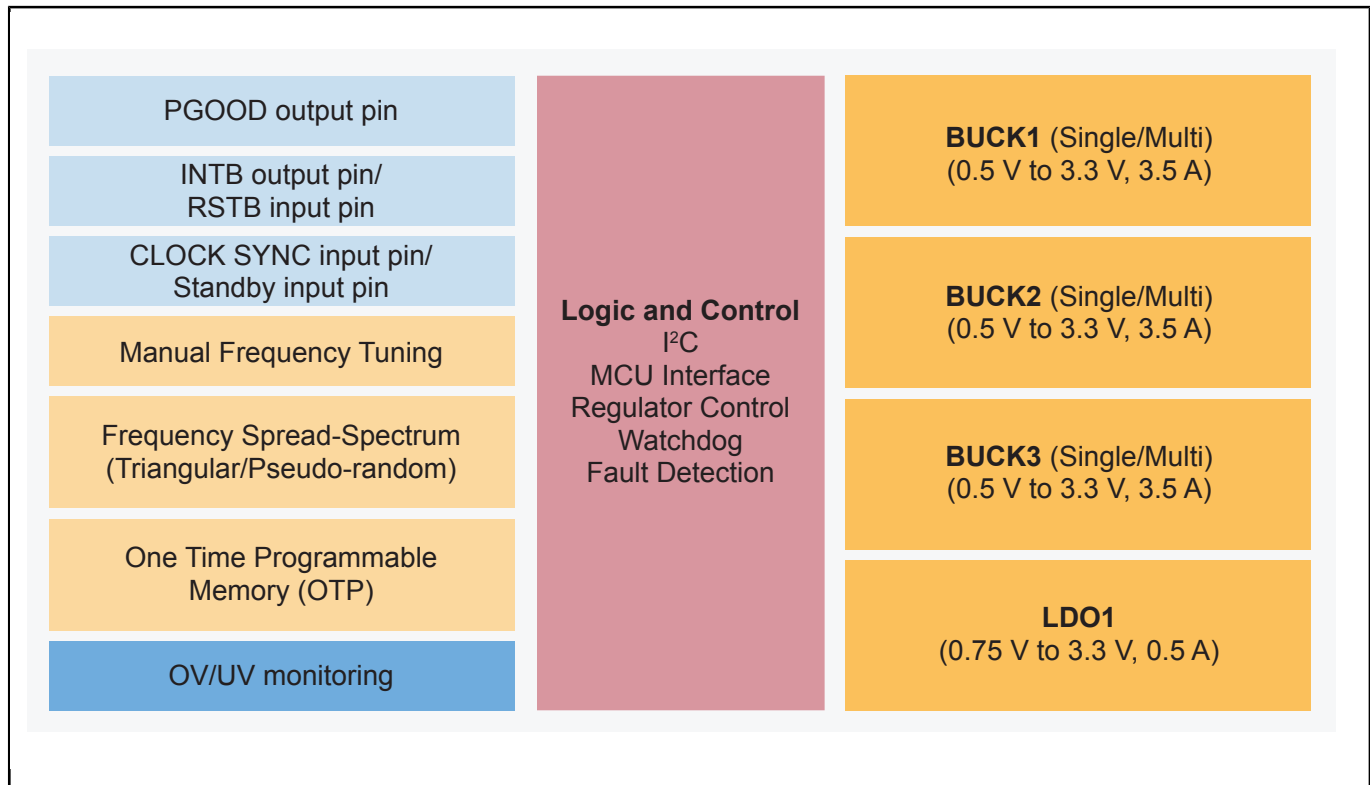
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The PF0300 is NXP's multi-channel PMIC device designed to be used for automotive radio application and industrial application. The PF0300 is also highly configurable making it a great companion and fit for various system level power requirements.

This device is suitable for NXP radio processor based applications.

Multi-Channel (5) PMIC for Automotive Radio Applications: 3 LVBUCK and 1 LDO Block Diagram



View additional information for [Multi-Channel \(5\) PMIC for Automotive Radio Applications – 3 LVBUCK and 1 LDO](#).

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