



Multi-Channel (4) PMIC for Automotive Radio Applications – 3 LVBUCK and 1 LDO

PF0300

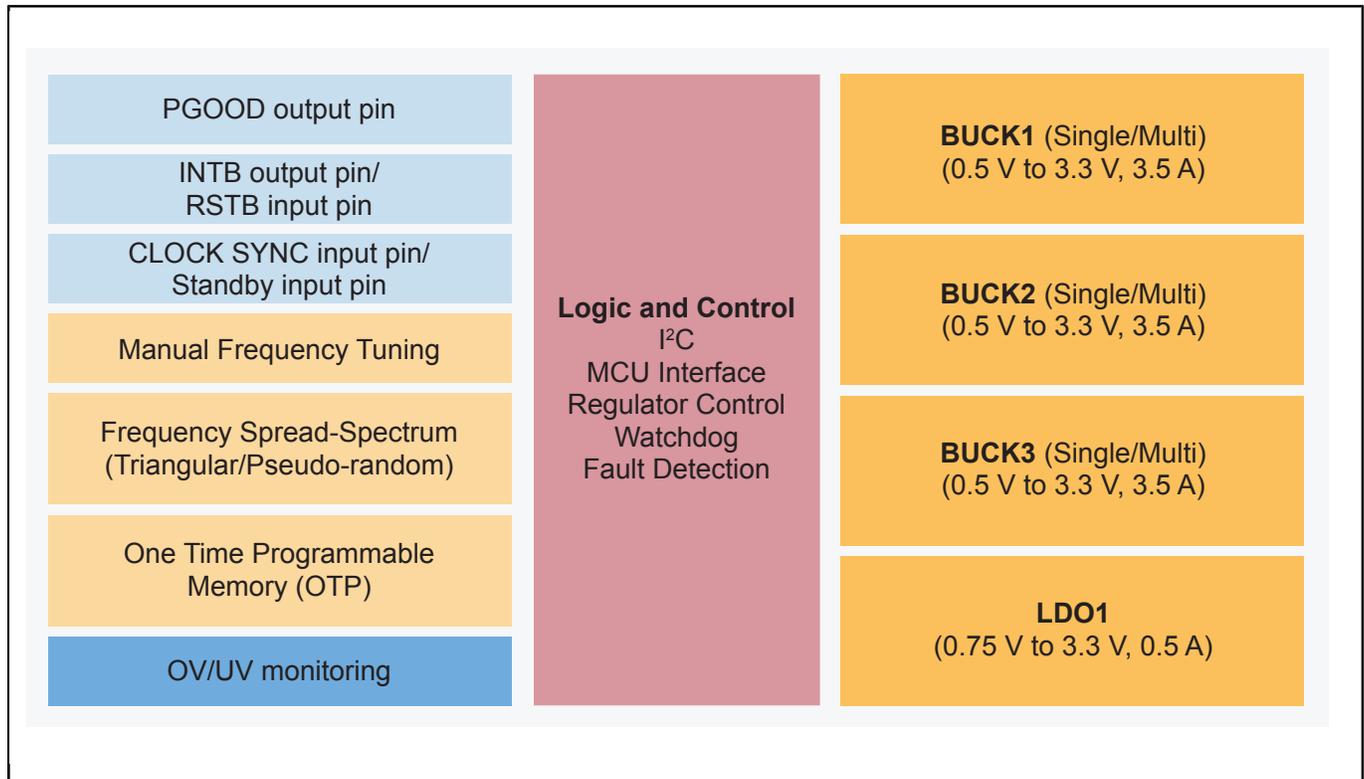
Active

Last Updated: Feb 25, 2026

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 (4) PMIC for Automotive Radio Applications – 3 LVBUCK and 1 LDO Block Diagram



View additional information for [Multi-Channel \(4\) PMIC for Automotive Radio Applications – 3 LVBUCK and 1 LDO](#).

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

www.nxp.com

NXP and the NXP logo are trademarks of NXP B.V. All other product or service names are the property of their respective owners. The related technology may be protected by any or all of patents, copyrights, designs and trade secrets. All rights reserved. © 2026 NXP B.V.