



VR249工业安全应用高压**PMIC**插座编程板

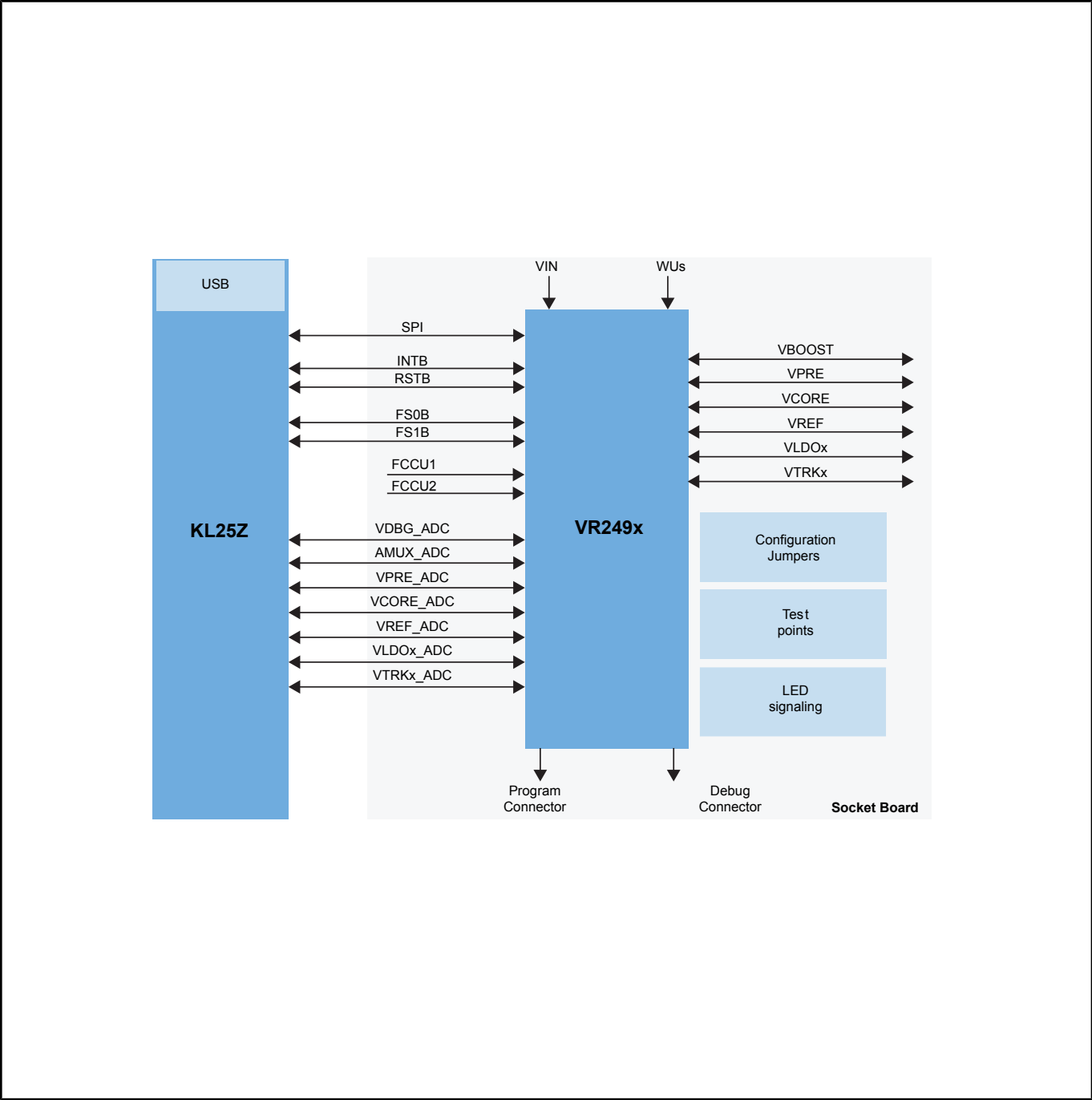
KITVR249SKTEVM **NEW**

Active

Last Updated: Aug 12, 2026

KITVR249SKTEVM搭配LQFP48插座，可对面向24V工业应用的VR249高压电源管理集成电路(PMIC)系列进行配置和评估。器件可轻松插入插座，实现一次性编程(OTP)仿真、功能测试，以及配置就绪后的最终OTP熔丝编程。板载FRDM#KL25Z开发平台与VR249 NXP图形用户界面(GUI)软件配合使用，使用户能够对VR249 PMIC进行全面配置、控制和监测。

KITVR249SKTEVM Block Diagram



View additional information for [VR249工业安全应用高压PMIC插座编程板](#).

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