



VR249工业安全应用高压**PMIC**评估板

KITVR249AEEVM NEW

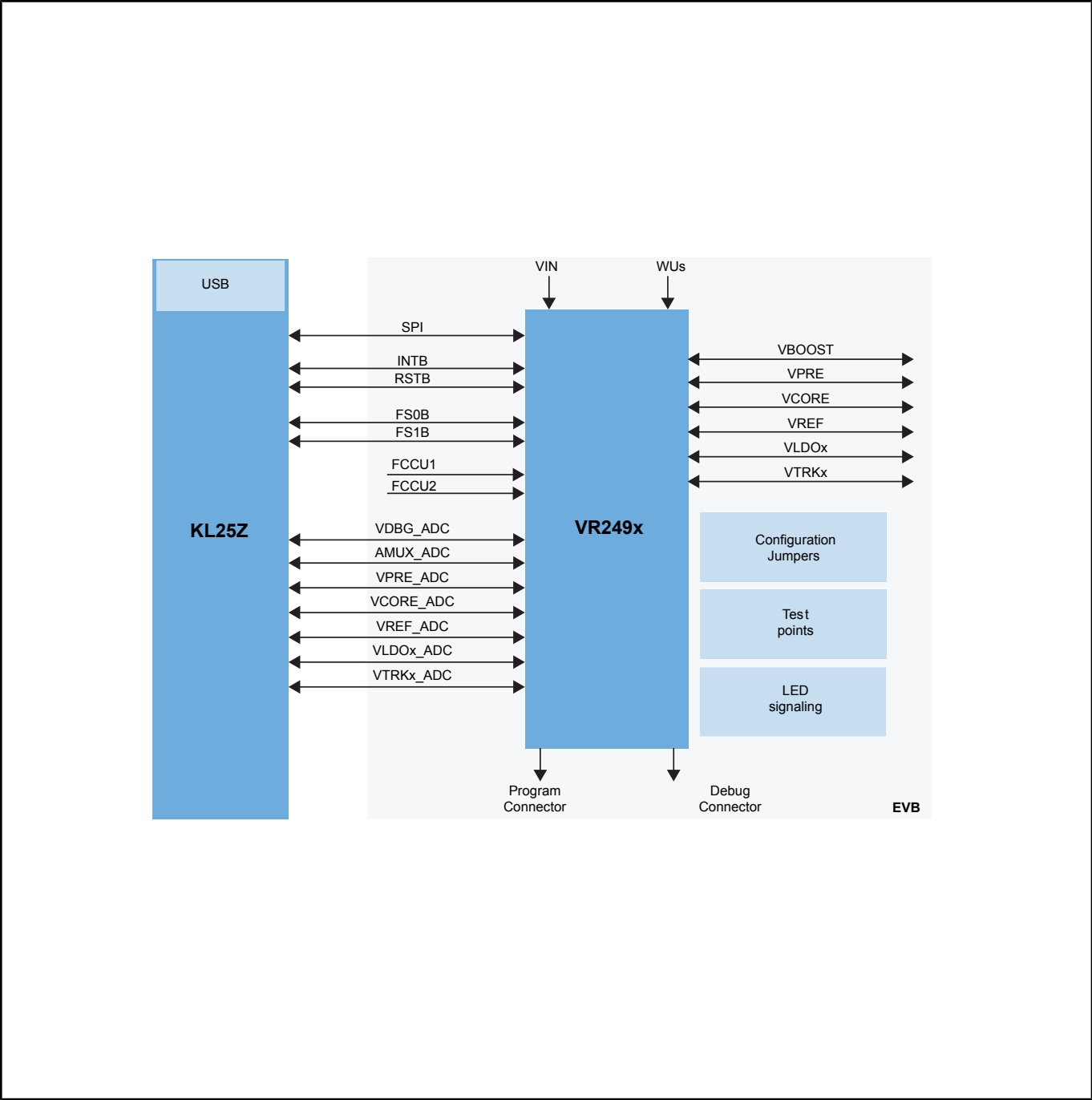
Active

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KITVR249AEEVM可用于评估、配置和开发VR249系列高压电源管理集成电路 (PMIC)，该系列专为24V工业应用而设计。该板可在独立模式下运行，也可通过其USB接口进行控制，所有串行外设接口(SPI)命令均使用恩智浦直观的图形用户界面(GUI)软件进行管理。

板上安装了超集VR249器件，可对整个VR249系列进行全面评估。板上焊接的VR249x集成电路(IC)支持一次性熔断，也可在模拟模式下使用，在最终编程前按需测试和验证任意数量的配置设置。

KITVR249AEEVM Block Diagram



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