Ultra-Reliable MPC567xK MCU for Automotive and Industrial Radar Applications
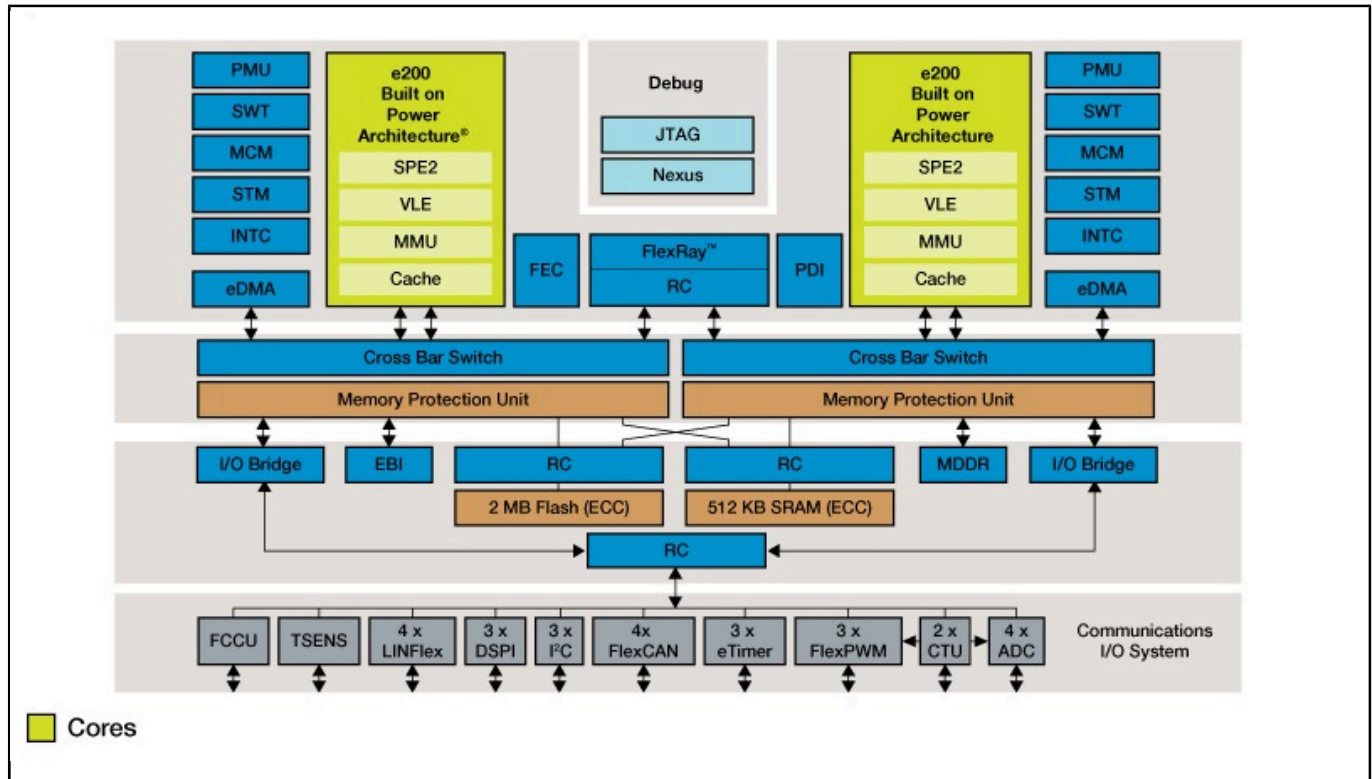
MPC567xK

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The MPC567xK family of MCUs offers a compelling, low-cost solution for advanced driver assistance systems (ADAS). They are designed to handle industrial and automotive applications such as adaptive cruise control, smart headlamp control, lane departure warning and blind-spot detection.

- Minimizes additional software and module level features through on-chip redundancy
- Reduces system component and development costs
- Comprehensive development tools simplify and accelerate system design
- Part of the SafeAssure® program, helping manufacturers achieve functional safety standard compliance

MPC567xK Microcontroller Block Diagram Block Diagram

View additional information for Ultra-Reliable MPC567xK MCU for Automotive and Industrial Radar Applications.