



超可靠的**MPC564xA** MCU，适用于汽车和工业发动机管理

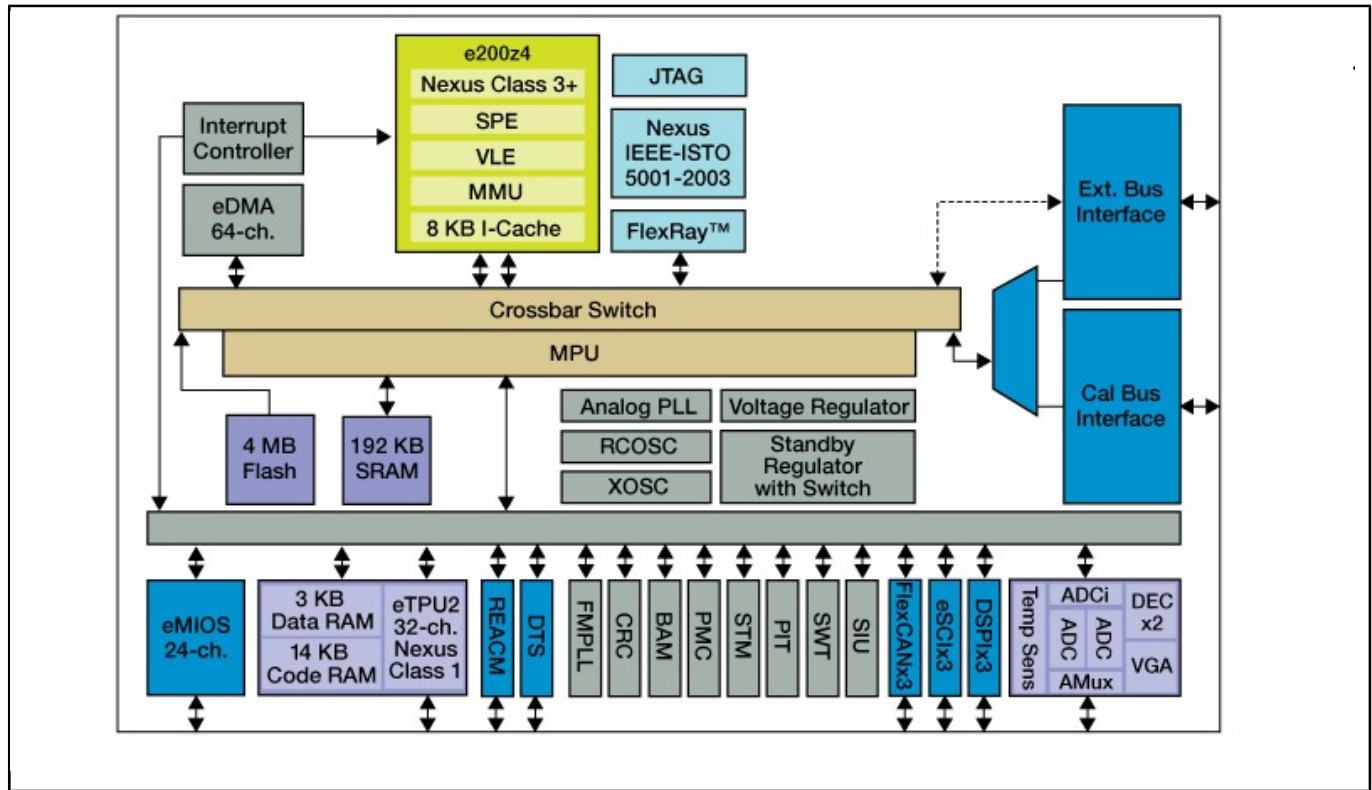
MPC564xA

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MPC564xA系列MCU具有增强的动力总成功能，并可适应中档汽油和直喷式发动机、先进变速箱和工业控制应用所处的恶劣环境。

- 旨在帮助降低整体系统成本
- 同一频率时其所提供的性能高于单发内核性能
- 低功耗运行，以适应传动系统等高温环境
- 可实现精准的调试，以优化燃油经济性和减少排放
- 改进换挡控制

MPC564xA Block Diagram Block Diagram



View additional information for [超可靠的MPC564xA MCU，适用于汽车和工业发动机管理](#).

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