



面向汽车动力总成应用的**32位MCU**

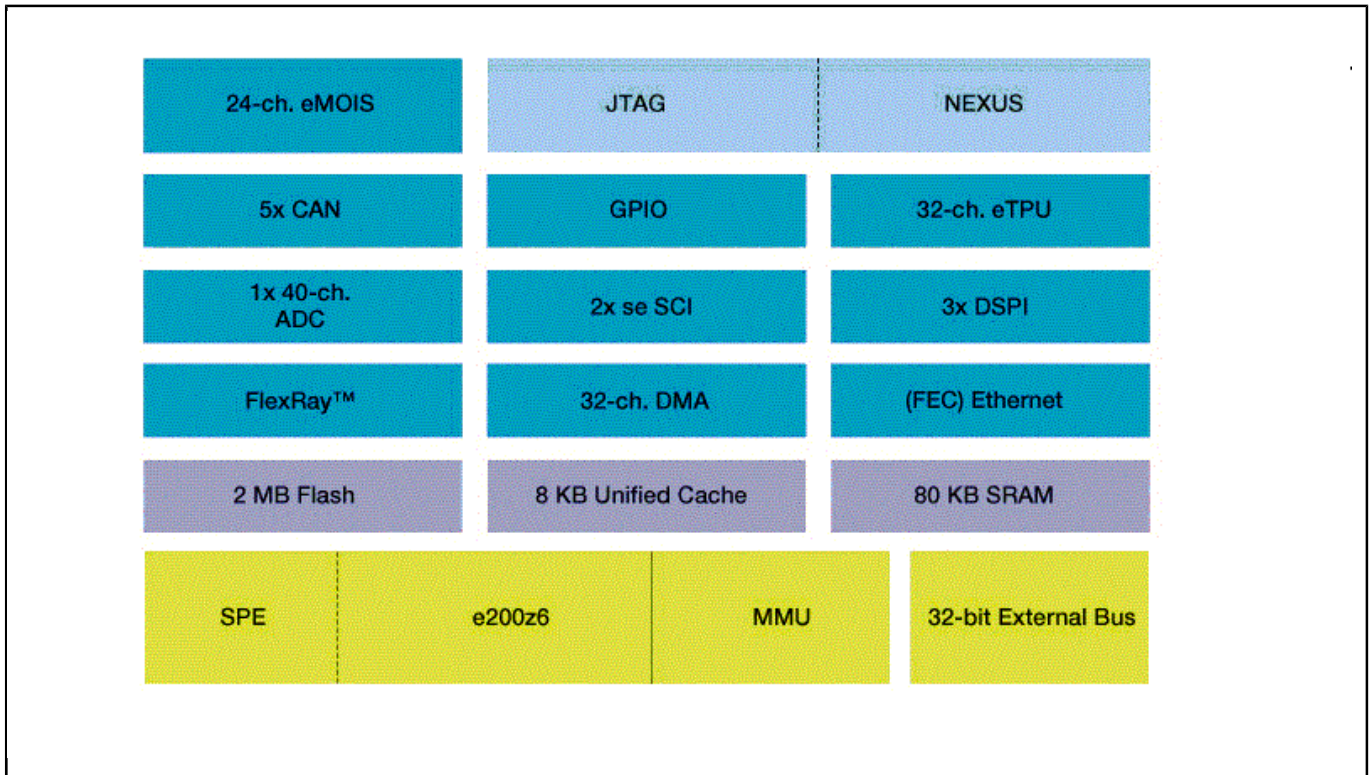
MPC5567

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恩智浦MPC5567嵌入式控制器专为发动机管理而设计，非常适何任何需要高温汽车中保持高性能和FlexRay™功能的应用。

- 针对需要复杂、实时控制的中档发动机管理和工业控制应用
- 可改进燃油效率和排放
- 提供的系统性能是上一代产品MPC500的五倍
- 促进原有软件架构的重复使用
- 轻松实现向新一代**3 MB**闪存内嵌的控制器的迁移
- 与其他MPC5500系列MCU的引脚和代码均兼容

MPC5567 Microcontroller Block Diagram Block Diagram



View additional information for [面向汽车动力总成应用的32位MCU](#).

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