



超可靠的MPC563xM，适用于汽车和工业发动机管理

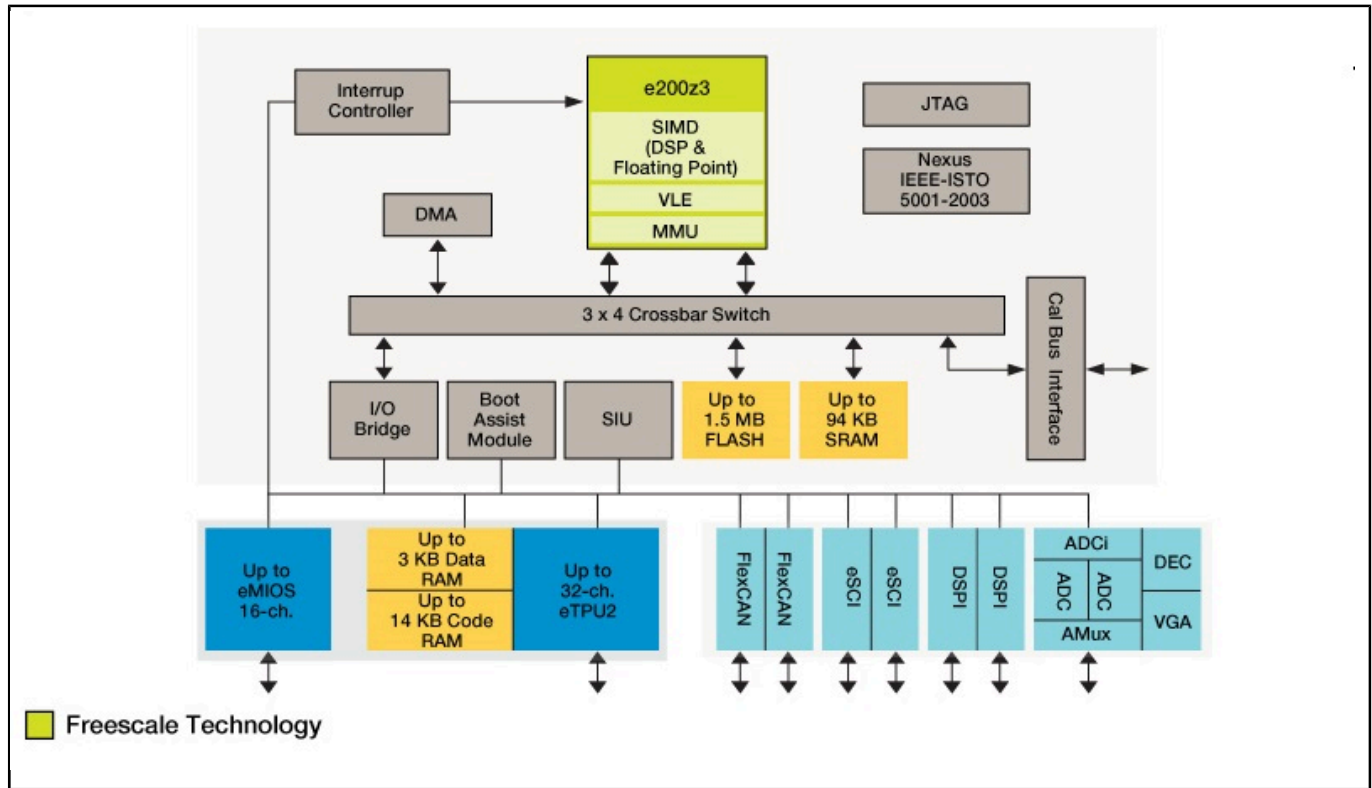
MPC563xM

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MPC563xM MCU为入门级汽车和工业控制应用提供增强型动力总成功能。它还可以满足那些专注于新兴市场的发动机和变速箱供应商对于成本控制的需求。

- 支持四缸发动机
- 支持严苛但经济的排放控制方案，实现经济效益和动力提升3%-5%
- 易于组装和检查(无需红外和X光技术)
- 采用单线性电源，有助于降低成本

MPC563XM Microcontroller Block Diagram Block Diagram



View additional information for [超可靠的MPC563xM，适用于汽车和工业发动机管理](#).

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