

32位微控制器

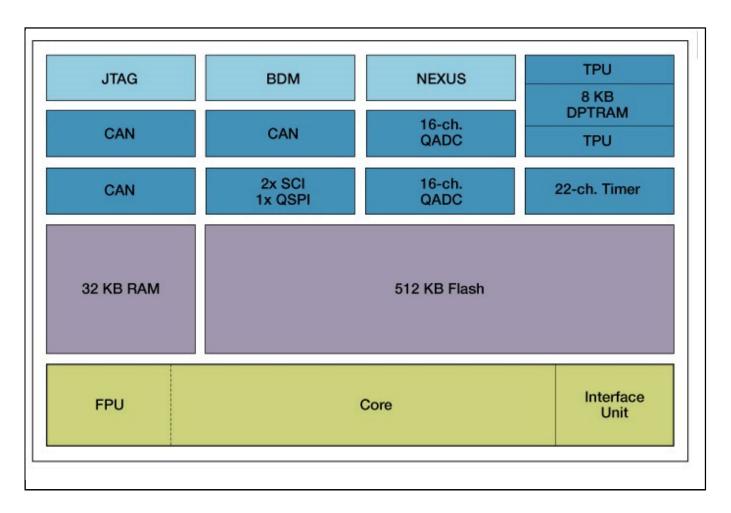
MPC564

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MPC564是一个高速32位控制单元,结合了高性能的数据处理能力和功能强大的外设子系统。此款MCU基于标准模块,这些模块通过通用模块间总线(IMB)进行连接。

MPC564配备了代码压缩功能,可将程序大小减少50%,以便在板载闪存上存储更大规模的程序。压缩代码在使用外部存储器时也可以实现卓越的性能。

MPC564 Block Diagram Block Diagram



View additional information for 32位微控制器.

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