



8位MCU，带集成Vreg、HSS、中继驱动器，LIN

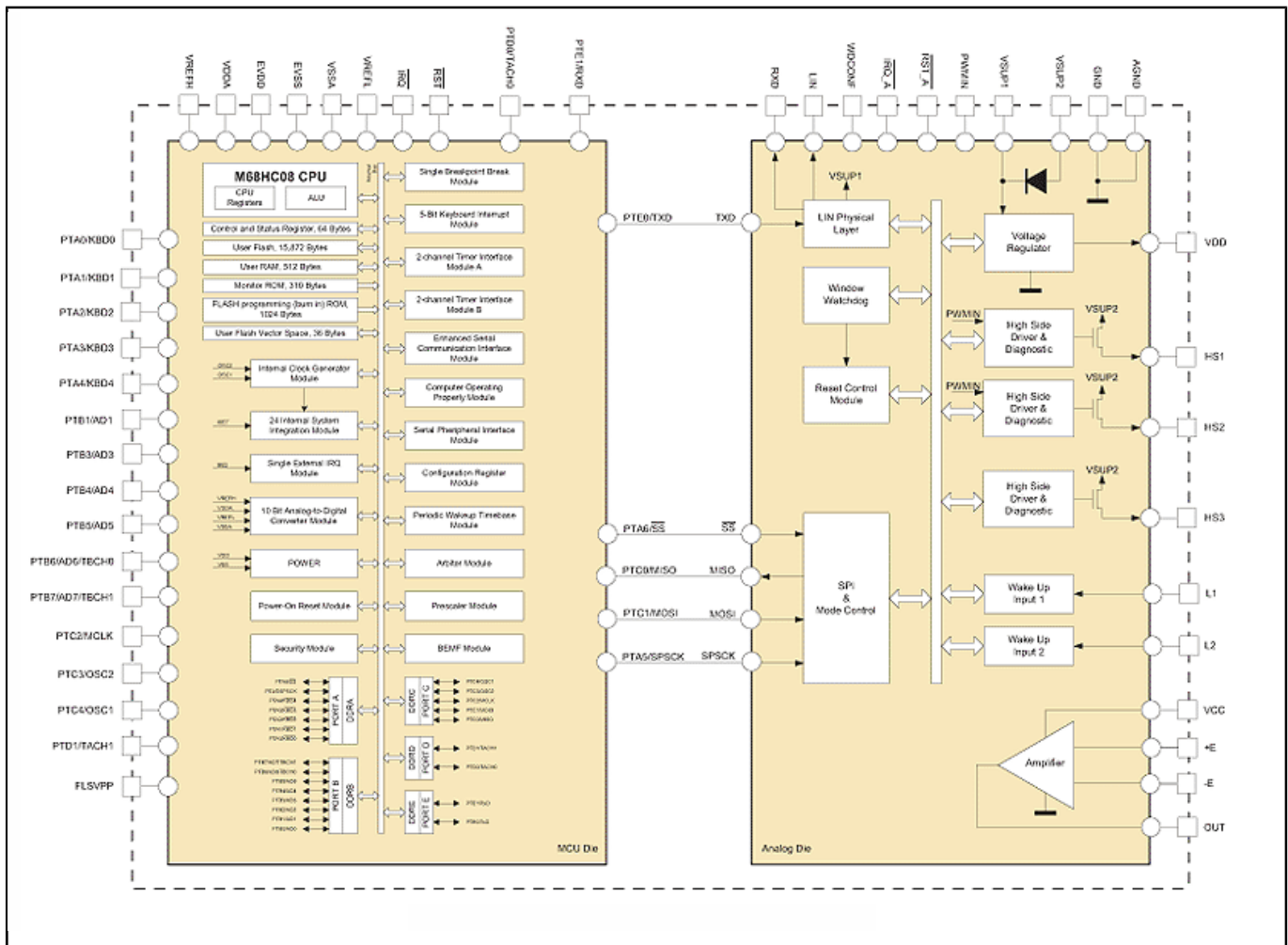
MM908E624

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恩智浦MM908E624是一款高度集成的单封装解决方案，包括一个带有SMARTMOS®模拟控制IC的高性能HC08 MCU。

- HC08包括闪存、定时器、增强串行通信接口、ADC、SPI和一个内部时钟发生器模块
- 模拟控制芯片提供带有诊断功能的3个高边输出、稳压器、看门狗、运算放大器和本地互连网(LIN)物理层
- 高性价比的解决方案，在LIN架构中通过继电器驱动负载
- 特别适合使用继电器的汽车高电流电机应用控制(例如车窗升降器、风扇和天窗等)

MM908E624 Block Diagram Block Diagram



View additional information for 8位MCU, 带集成Vreg、HSS、中继驱动器, LIN.

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