



Kinetis® KE04-48 MHz, 主流微控制器 (MCU), 基于Arm® Cortex®-M0+内核

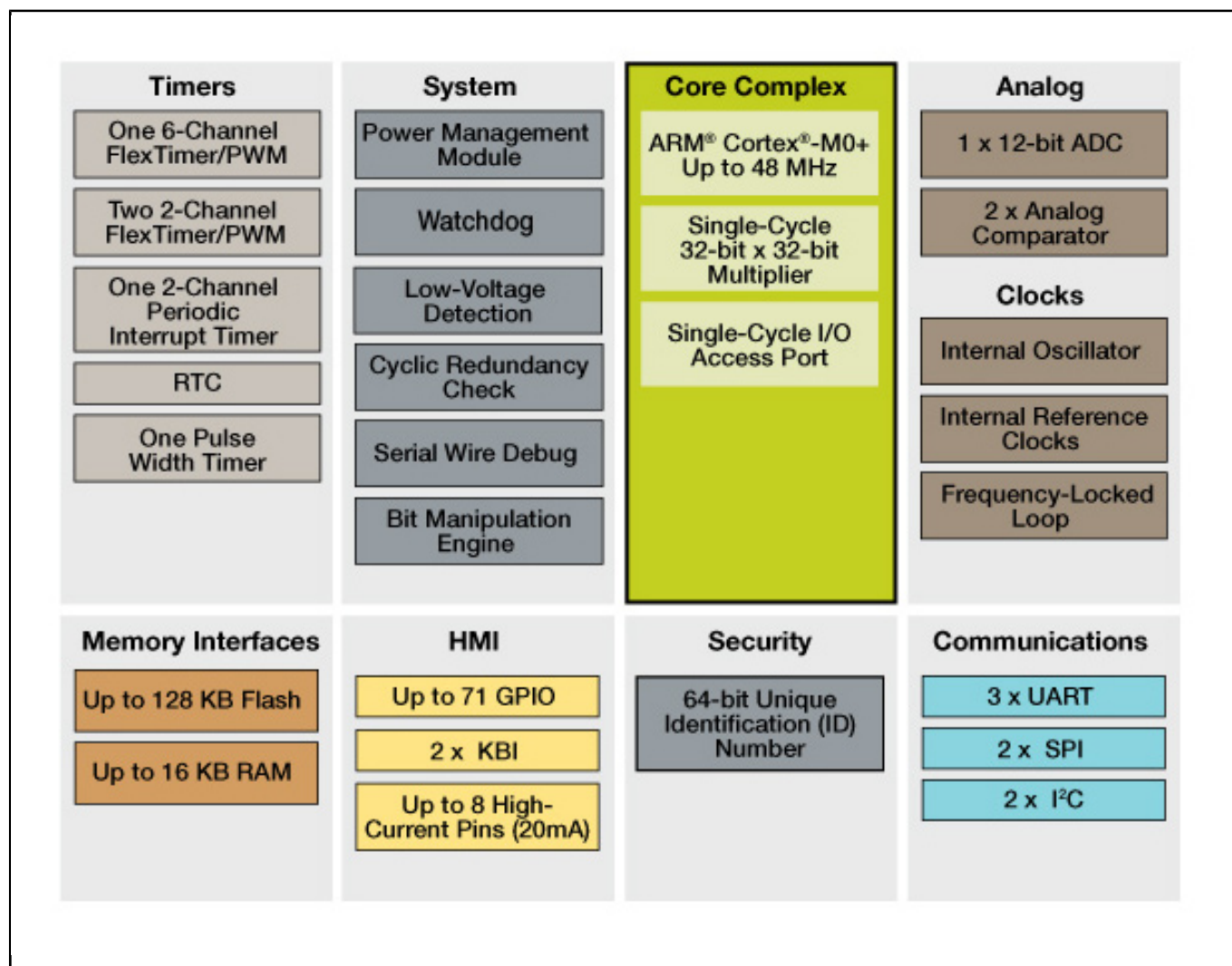
KE04

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Kinetis® KE04 MCU系列产品是新一代解决方案，具备增强的ESD/EMC性能，适用于高电气噪声环境中对成本和高可靠性要求较高的器件应用。

- 提供高性价比的32位解决方案，具备低功耗且稳定可靠等特性
- 在Kinetis E系列产品组合内实现引脚兼容，并与我们的8位S08P系列产品实现了引脚兼容
- 包含一系列强大的模拟、通信、定时和控制外设，具有各种闪存大小和引脚数目

Kinetis E Series KE04 MCUs Block Diagram Block Diagram



View additional information for [Kinetis® KE04-48 MHz](#), 主流微控制器 (MCU)，基于Arm® Cortex®-M0+内核.

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