

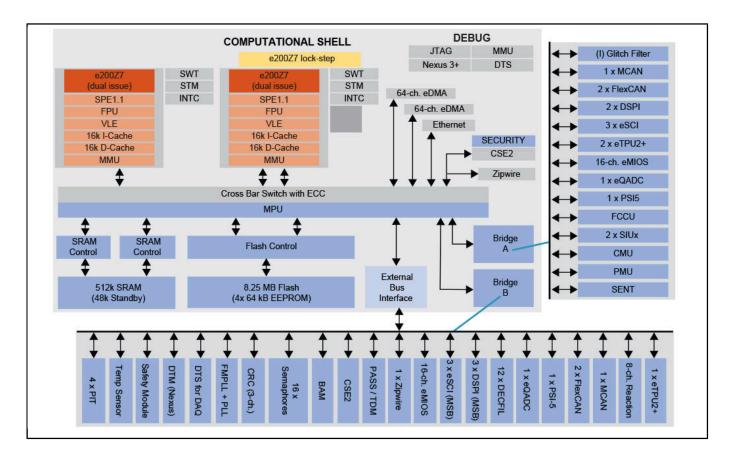
超高可靠的MPC5777C MCU,适用于汽车和工业发动机管理

MPC5777C

Last Updated: Apr 9, 2022

MPC5777C Power Architecture® MCU适用于要求先进性能、计时系统、安全性和功能性安全能力的工业和汽车发动机控制应用。该系列提供高性能多核架构,采用基于eTPU的行业标准计时系统。提供用于扩展代码的闪存、安全模块和封装选项,以及最高级别的功能安全(ASIL-D)支持。

MPC5777C Block Diagram Block Diagram



View additional information for 超高可靠的MPC5777C MCU,适用于汽车和工业发动机管理.

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