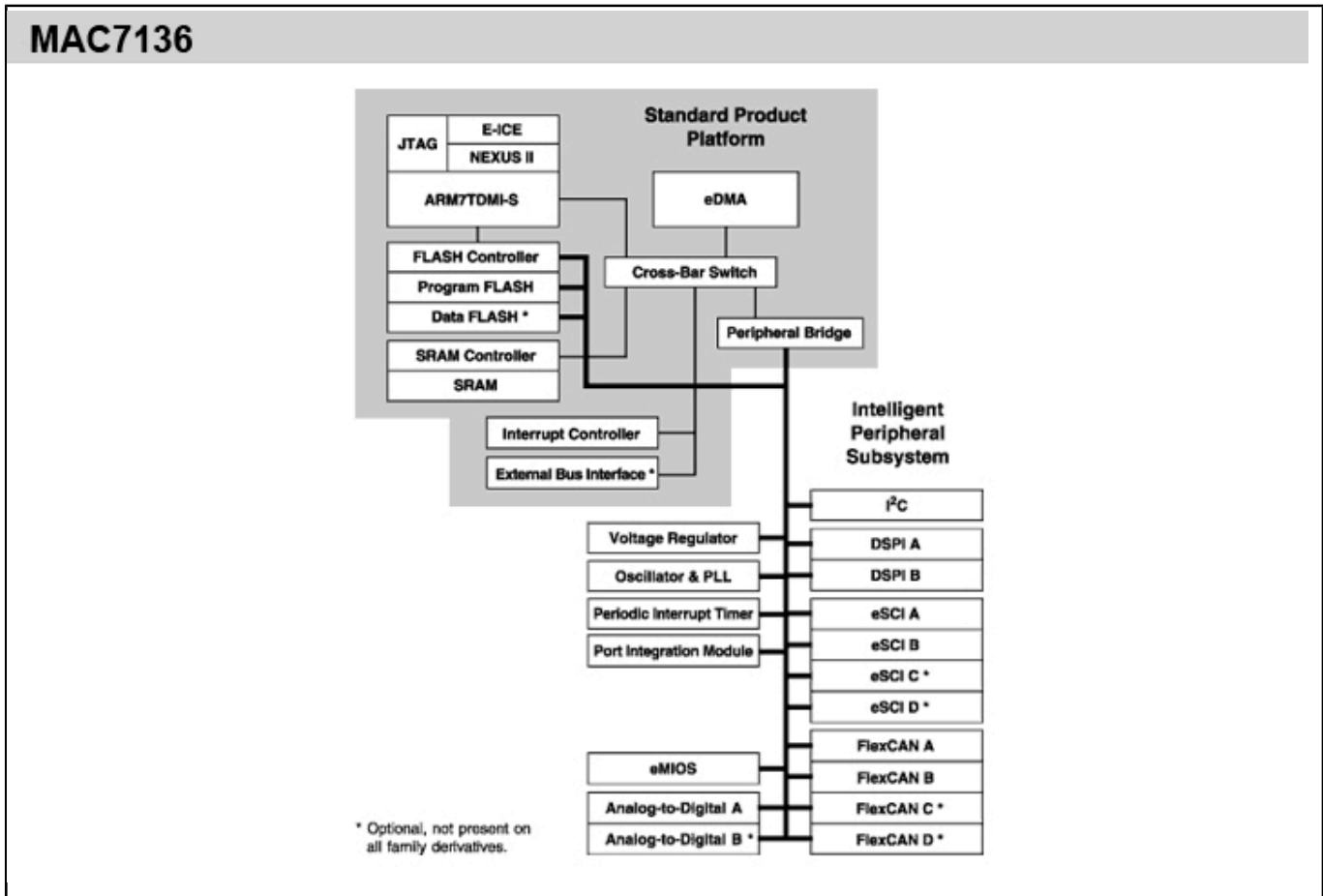# 32-bit Automotive Microcontrollers

MAC7136

新規採用非推奨
このページでは、新規設計を推奨しない製品に関する情報を掲載しています。

Last Updated: Apr 9, 2022

The MAC7136 is a member of a pin-compatible family of 32-bit Flash memory-based devices developed specifically for embedded automotive applications. It addresses the growing demand for cost-effective 32-bit performance enhancements as traditional body, chassis and safety application exceed the performance scope of many 16-bit offerings.

MAC7136_BD Block Diagram Block Diagram

View additional information for 32-bit Automotive Microcontrollers.

Note: The information on this document is subject to change without notice.