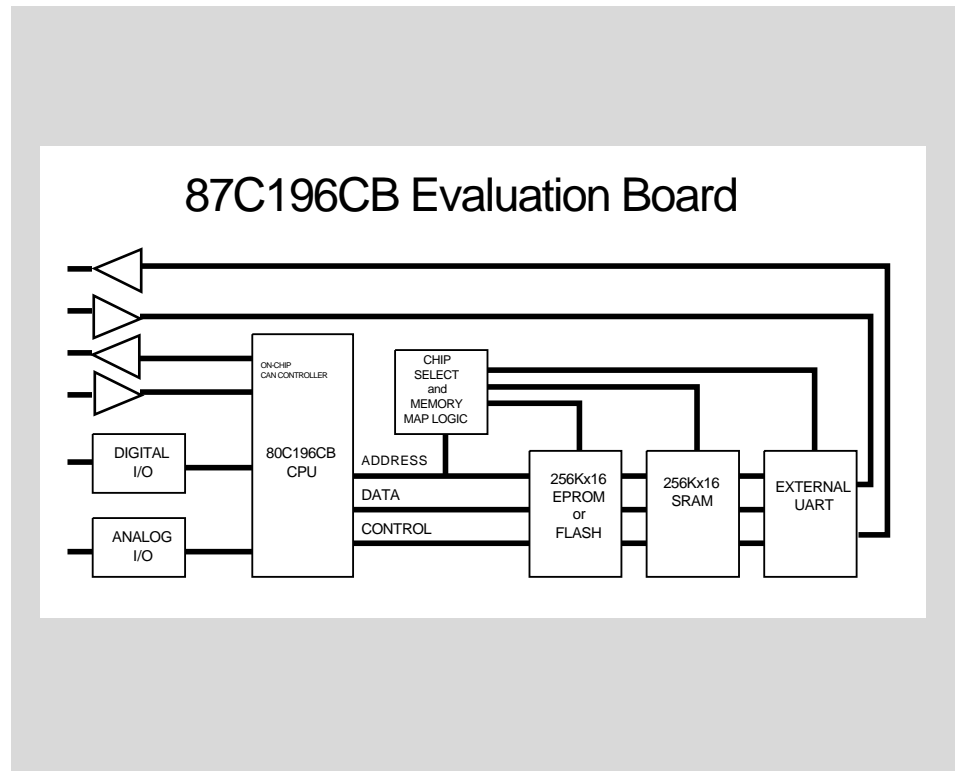# EV80C196CB Evaluation Board

- CAN Network Interface Based on Intel's 80C196CB Microcontroller
- 256K of RAM
- 256K of EPROM (Interchangeable to Flash)
- Microcontroller Bus Expansion Connector For Custom Hardware Interfaces
- DIS 11898 Physical Layer Driver (Adaptable)

The EV80C196CB Evaluation Board is a single channel Controller Area Network (CAN) development platform featuring the Intel 80C196CB. It is intended to aid in the development and analysis of multiplex networks using the CAN protocol. With RISM 2.0 on-board it supports interface with iECM96EX and ChipTool's ChipView. This product is delivered with the development platform, iECM96EX, and power connectors. Demonstration versions of Tasking C/assembler and ChipTool's ChipView are also provided.

87C196CB Evaluation Board

MICROCONTROLLERS SUPPORTED:
80C196CB

DEVELOPMENT PLATFORMS:
PC

AVAILABILITY:
Now

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