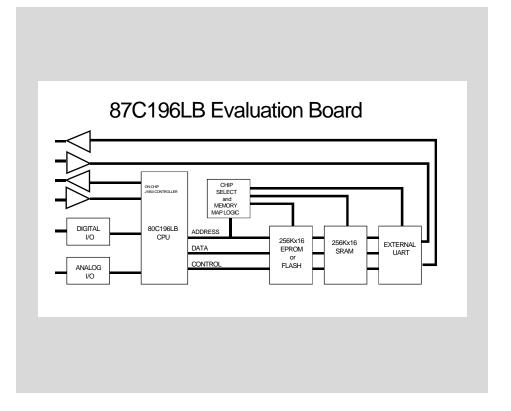
EV80C196LB Evaluation Board

- J1850 Network Interface Based on Intel's 80C196LB Microcontroller
- 256K of RAM
- 256K of EPROM (Interchangeable to Flash)
- Microcontroller Bus Expansion
 Connector For Custom Hardware
 Interfaces
- Harris 7020 Physical Layer Provided (Adaptable)

The EV80C196LB Evaluation Board is a single channel J1850 development platform featuring the Intel 80C196CB. It is intended to aid in the development and analysis of multiplex networks using the J1850 protocol. With RISM 2.0 on-board it supports interface with iECM96. This product is delivered with the development platform, iECM96EX, and power connectors. A demonstration version of Tasking C/assembler is also provided.



MICROCONTROLLERS SUPPORTED:

80C196CB

DEVELOPMENT PLATFORMS:

PC

AVAILABILITY:

Now

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For international contacts, see Appendix B.

