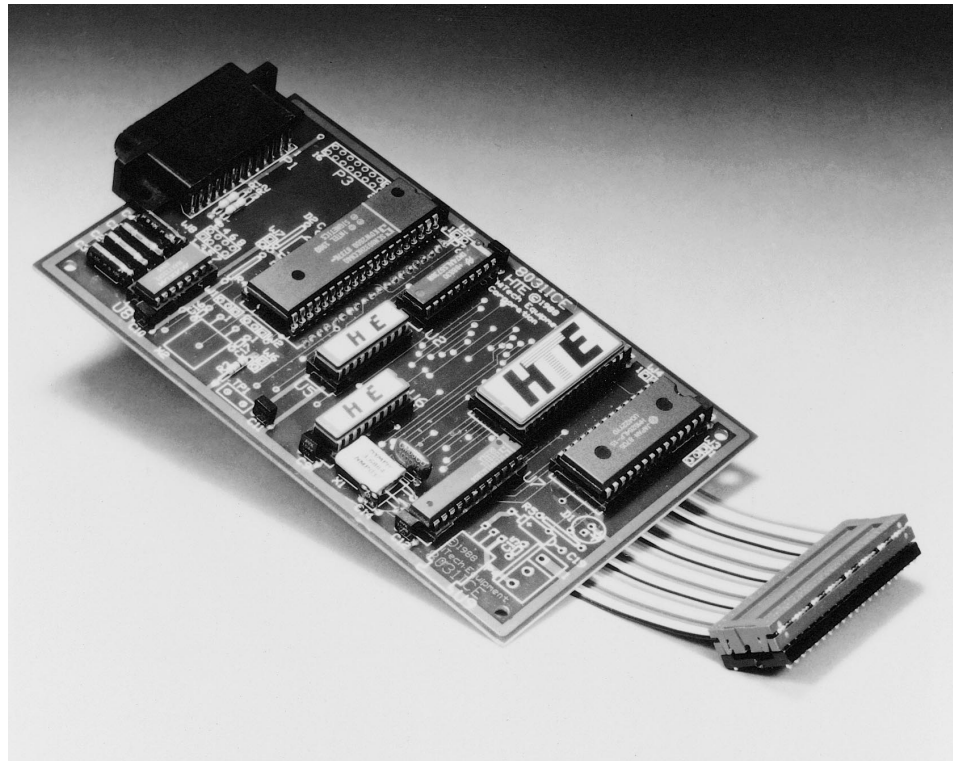


8031SBC

- Supports Intel's 8031/51 Microcontroller Family
- 8 Parallel I/O Lines
- 2 External Interrupts
- 2 Internal 16-Bit Timers
- 2-28 Pin EEPROM/RAM Sockets
- RS-232 Port (2nd Port Optional)

The 8031 SBC is a fast and inexpensive way to implement an embedded controller. After assembling or compiling a program, just download the HEX file to the development board on card RAM using the serial interface. Then single step or trace through your program. For production, just use the inexpensive OEM version with your code.



MICROCONTROLLERS
SUPPORTED:
80C31BH, 80C51BH, 80C52

DEVELOPMENT PLATFORMS:
Windows/DOS, Macintosh

AVAILABILITY:
Now

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