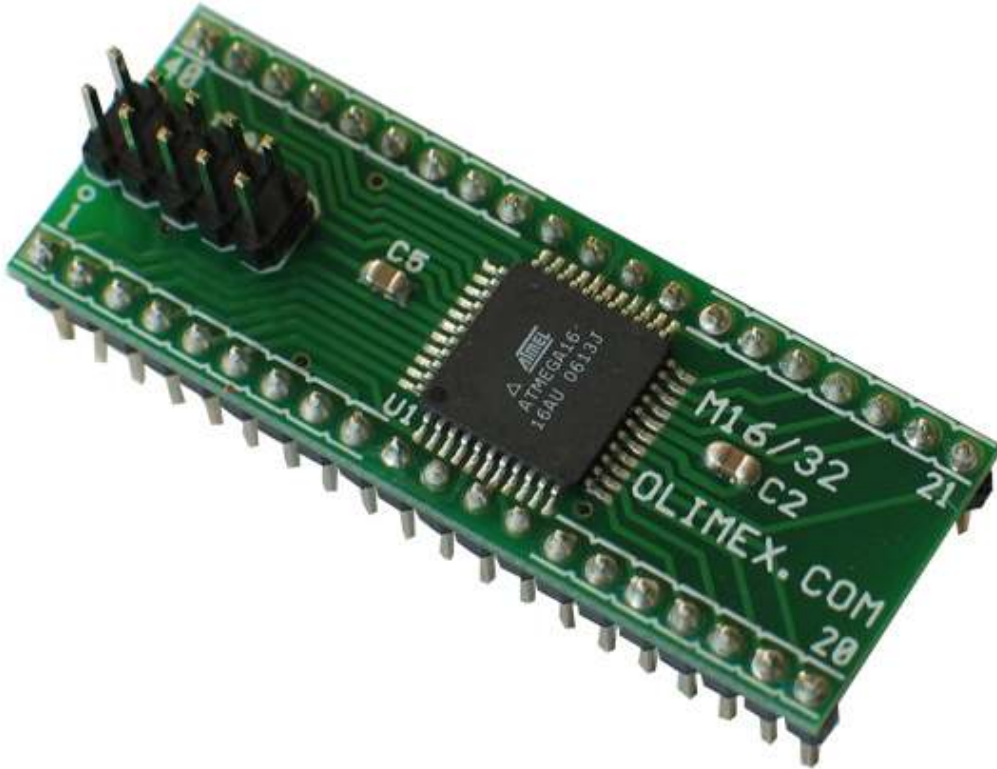


AVR-M16 AT Mega16 HEADER BOARD WITH JTAG CONNECTOR



FEATURES

- JTAG 5x2 pin connector for in-circuit programming and debugging with AVR-JTAG-L or AVR-JTAG-USB
- pin to pin compatible to AT90S8535 and may be used with AVR-P40B-8535-xMhz prototype boards
- ATmega16-16AC avr microcontroller
- power supply filtering capacitors
- extension pin headers for each uC pin
- FR-4, 1.5 mm (0,062"), green soldermask, white silkscreen component print
- dimensions 51x19 mm (2"x0.73")

DOCUMENTS:

- n.a.

HARDWARE:

- [Schematic](#)
- [AVR JTAG connector](#) (top view)

SOFTWARE:

- n.a.

ORDERING CODES:

AVR-M16 Fully assembled and tested with ATmega16-16AC microcontroller