

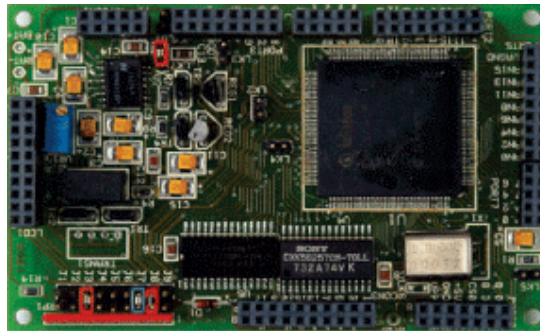


CPU Datalogger Board

A CPU Datalogger board that can be used in final products with the external connections removed to minimise space.

This is a Siemens C167 processor chip mounted on a PCB with external flash and static ram. All pins on the C167 are wired up and the edge connectors around the board are standard 2.54 pitch connectors. The connectors are laid out with standard spacing for prototyping boards. This allows the card to be used in prototyping systems. The card comes with a default 256kbytes of flash installed and 32kbytes static ram.

Software for downloading programs to the card is available.



Features

- Siemens C167 processor
- Default 256 kbytes flash installed
- 2.54 standard pitch connectors
- Download software available