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The Intel 80486, also known as the i486 or 486, is a higher performance follow-up to the Intel 80386 microprocessor.

The 80486 was introduced in 1989 and was the first tightly pipelined x86 design as well as the first x86 chip to use more than a million transistors, due to a large on-chip cache and an integrated floating-point unit.

#### **S100 Computers - 80486 CPU Board**

Inputting port 0EDH (in my system, a Z80 monitor "W" or "O" command), will switch in this 80486 CPU board and switch out the Z80. Solder in all the required IC sockets, resistors, resistor arrays, capacitors, jumpers, and the 5V Pololu voltage regulator and if required the 3.3V regulator.