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8086 has 3 available clock speeds (5 MHz, 8 MHz (8086-2) and 10 MHz (8086-1)). On other hand in case of 8088 has 2 available clock speeds (5 MHz, 8 MHz) 3: Memory capacity: 8086 has the memory capacity of 512 kB. On other hand in case of 8088 memory capacity is implemented as a single 1 MX 8 memory

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banks. 4: Signal Type: 8086 has memory control pin (M/IO)
signal.

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Definition: 8086 is a 16-bit microprocessor and was designed in 1978 by Intel. Unlike, 8085, an 8086 microprocessor has 20-bit address bus. Thus, is able to access 2²⁰ i.e., 1 MB address in the memory. As we know that a microprocessor performs arithmetic and logic operations. And an 8086 microprocessor is able to perform these operations with 16-bit data in one cycle. Hence is a

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