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the 80286 family of microprocessors was a major change from the earlier 8080 and 8086 microprocessors. the 80286 is the first successful 16-bit processor. a change in the pincount of the 80286 caused a revision to its

internal storage architecture. from an 8086 implementation, the processor only has six 8-bit general purpose registers (eax, ebx, ecx, edx, esi, and edi). however, a new register set was added in the 80286, and more of the registers are now named. these registers are called the hidden registers. in addition, the processor also has six 16-bit (word) general purpose registers (ax, bx, cx, dx, si, and di). package formats - e book audio book ebook pdf zipped files full price digital book ebook download pdf books paperback books html ebook. the early 8086 processors in the pc family used the intel 80286 microprocessor for integer arithmetic and the 80386 microprocessor for floating-point arithmetic. the 8086-386 architecture is designed to support a wide variety of applications and is one of the most popular architectures in the personal computer. the 80286 family supports a large number of applications. the 80386 family is designed to support 32-bit applications in real time. it is currently the basis of all x86-compatible 32-bit general-purpose microprocessors. introduction to embedded systems introduction to embedded systems offers an accessible introduction to embedded systems and software development in this practical second edition of the best-selling introducing embedded systems. this revision adds examples and exercises based on real world development. examples cover such topics as: communications, industrial automation, wireless technology, multimedia, navigation, robotics and control systems. the text is covered by two authors: an expert on

embedded systems and a senior software developer. the authors provide invaluable insights, based on their experience in the industry, into the careers of embedded software engineers. as well as providing guidance on the best type of training for each skill-level, the authors support students in the practicalities of the industry.

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even though the architecture of the 8088 and 8086 microprocessors is similar, they are developed separately and do not share common electronic parts. the 8088 microprocessor is designed with the mos integrated circuit (ic) fabrication process. this allows the microprocessor to be integrated into an assembly rather than in a separate ic.

however, in later years, the 8086 microprocessor has been produced with a similar, more modern mos fabrication process called the. the 8086 microprocessor is also noted for the use of stack-based memory addressing, which is performed by the hardware of the central processing unit (cpu) and not by the software. by contrast, the 8088 microprocessor is notable for its use of a register-based memory addressing scheme, usually implemented by the software running on the cpu. most intel 8088 and 8086 microprocessors use the same memory addressing scheme, since they are variations on the same memory addressing design that was used for the mos memory addressing

scheme of the intel 8080 microprocessor. the intel 8080 microprocessor was used in the original ibm pc. in 1980, intel introduced the 8051 microprocessor as an 8-bit extension of the 8080. the 8051 microprocessor is the first example of the 8-bit bus microprocessor. since the microprocessor with the 8051 microprocessor architecture is designed for use with the 8088 or 8086 microprocessors, the 8051 family is also compatible with these microprocessors. the 8051 family is not compatible with the 80286 family. in 1982, intel developed the 80c186 microprocessor. the 80c186 was an extension of the 80c194 microprocessor, which was the 8086 microprocessor. the 80c186 is an 8-bit version of the 80c194, and it uses the same 8086 microprocessor package as the 80c194. however, the 80c186 uses a 128-kb memory, which is split between a program memory and a data memory. this allows the microprocessor to address 128 kb of memory. 5ec8ef588b

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