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List of 4000-series Integrated circuits - Wikipedia

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CMOS - Wikipedia

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Digital circuits are circuits dealing with signals restricted to the extreme limits of zero and some full amount. This stands in contrast to analog circuits, in which signals are free to vary continuously between the limits imposed by power supply voltage and circuit resistances.These circuits find use in "true/false" logical operations and digital computation.

Introduction to Digital Integrated Circuits | Digital ...

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A digital circuit, on the other hand, is designed to accept only voltages of specific given values. A circuit that uses only two states is known as a binary circuit. Circuit design with binary quantities, "on" and "off" representing 1 and 0 (i.e., true and false), uses the logic of Boolean algebra. (Arithmetic is also performed in the binary number system employing Boolean algebra.)

integrated circuit | Types, Uses, & Function | Britannica

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