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A “clock IC” is a broad term used to describe integrated circuits that generate, condition, manipulate, distribute, or control a timing signal in an electronic system. At its most basic level, a clock timing signal oscillates between an electrical high and a low state and is utilized like a metronome to coordinate the actions of circuits.

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applications where a reliable clock signal is necessary to ensure proper communication.

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## AD9510 Datasheet and Product Info | Analog Devices

Timing is everything for many systems, especially for modern electronic systems with high-speed data converters and high-resolution sampling. A clock source is "the keeper of time" in these systems and system timing performance is very much dependent upon the performance of its clock source. Many designers have learned to appreciate the flexibility of using voltage-controlled...

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